Alfa Aesar®

*A Johnson Matthey Company*

# Research Chemicals, Metals and Materials

## New Products Addendum

## March 2010

# Also Available from Alfa Aesar

### RESEARCH CHEMICALS, METALS AND MATERIALS CATALOG
The Research Chemicals, Metals and Materials catalog offers more than 30,000 products. The complete range of organics, inorganics, metals and materials includes over 3,000 new products.

### FINE CHEMICALS & CATALYSTS BROCHURE
The 14-page brochure outlines Alfa Aesar's key capabilities as a supplier and manufacturer of fine chemicals, including organics, high purity inorganics and precious metal catalysts.

### BORONIC ACIDS BROCHURE
This 56-page technical document outlines the chemical properties and highlights the main synthetic uses of boronic acids and related chemicals.

### HIGH PURITY INORGANICS CATALOG
This catalog lists over 1,300 high purity inorganic materials, including base metal compounds, rare earth compounds and ultra dry materials for air and moisture sensitive applications.

### ANALYTICAL PRODUCTS CATALOG
The 256-page catalog highlights Alfa Aesar's Specpure® range of analytical standards and lists hundreds of other products including HPLC solvents, high purity acids and bases, NMR and specialty solvents, MS standards, labware and more.

### HIGH PURITY MATERIALS FOR PHOTOVOLTAICS BROCHURE
The 8-page brochure reviews Alfa Aesar's range of High Purity Photovoltaic (PV) compounds and elements specifically for the Solar Industry, including silicon, CIGS and CdTe.

### PRECIOUS METAL COMPOUNDS AND CATALYSTS CATALOG
This 80-page publication lists a full range of precious metal chemicals and catalysts, including FibreCat™ anchored homogeneous catalysts and HiSPEC™ fuel cell catalysts.

### PLATINUM LABWARE CATALOG
The Platinum Labware Catalog includes a large selection of crucibles, molds, dishes, micro chemical apparatus and utensils.

### SPECTROFLUX® ANALYTICAL FLUXES BROCHURE
Our 10-page color Spectroflux Information Package illustrates the wide range of alkali metal borate fusion fluxes available for use in AA/ICP analytical techniques.

### NANOPARTICLES AND DISPERSIONS BROCHURE
This 8-page brochure describes the manufacture and full range of both metal oxide powders and dispersions manufactured by Nanophase and distributed solely by Alfa Aesar.

### HIGH PURITY METALS & MATERIALS CATALOG
The High Purity Metals and Materials Catalog highlights Alfa Aesar's entire range of metals and alloys from aluminum to zirconium, featuring purities up to 99.9999%. Products are offered in a broad variety of forms, including wires, foils, shots, targets, powders, thermocouple wires, and many more.

### FUEL CELL CATALYSTS & COMPONENTS BROCHURE
This brochure describes Alfa Aesar's offering of high quality Johnson Matthey fuel cell products, including HiSPEC™ brand precious metal fuel cell catalysts, HiFUEL™ brand base metal fuel cell catalysts, plus a range of electrodes and assemblies.

### SPECIALTY SILVER COMPOUNDS BROCHURE
The 8-page brochure describes Alfa Aesar's expertise in producing silver compounds up to 99.999% (metals basis) purity and in batches as large as 200kg. Seventy-five standard products are listed and Alfa Aesar can also manufacture to meet custom specifications.

**Go to www.alfa.com for a full selection of literature available in downloadable PDF format.**

# How to Order

## TELEPHONE

**Catalog Sales**

**(800) 343-0660 or (978) 521-6300**

Catalog Sales Hours:

Monday–Friday, 8:00 AM–7:00 PM EST

**Specialty and Bulk Sales**

**(888) 343-8025 or (978) 521-6401**

Monday–Friday, 8:00 AM–5:00 PM EST

**Technical Service**

**(800) 343-7276 or (978) 521-6405**

Monday–Friday, 8:00 AM–5:00 PM EST

**Please have the following information available when placing an order:**

- Your customer number (if applicable).
- Billing and shipping addresses.
- Product stock number, size, and quantity for each item you wish to order.
- Your purchase order number or government/corporate credit card number and expiration date.

## FAX

**Catalog Sales**

**(800) 322-4757 or (978) 521-6350**

**Specialty and Bulk Sales**

**(978) 521-6366**

## MAIL

**Alfa Aesar**

26 Parkridge Road

Ward Hill, MA 01835-6904

## INTERNET

**www.alfa.com**

Our web catalog features up-to-date prices and a user-friendly e-commerce system.

## EMAIL

**info@alfa.com**

for catalog product orders and general inquiries

**tech@alfa.com**

for technical inquiries

**specialquotes@alfa.com**

for bulk and specialty inquiries

We do not require a confirming purchase order. If you choose to send one, please mark it clearly, "CONFIRMING ORDER" to avoid possible duplication. There is no minimum order. We welcome all orders, regardless of size.

**Alfa Aesar is ISO 9001:2000 Certified**

# General Information

## ORDERING

Customer Service Representatives are available weekdays from 8:00AM to 7:00PM EST. When you call (800)343-0660 to place an order, we will work with you to learn your specific needs. There is no minimum order. All orders are accepted, regardless of size.

## PRICING

All prices are listed in U.S. dollars. Every effort is made to hold prices firm during the life of the catalog. However, Prices Are Subject To Change Without Notice. Most current pricing may be found at our website: www.alfa.com. In cases where the selling price has changed significantly, we will contact you prior to filling your mailed or faxed order. Our payment terms are net 30 days of invoice.

## SHIPPING

Whenever possible, we will ship products by the method specified on your order. Ground delivery is standard within the contiguous United States. All orders are shipped FOB seller's shipping point.

## TECHNICAL SERVICE

At your request, we will furnish technical assistance and information with respect to our products. Our Technical Service Representatives are trained in specific product lines to answer your questions regarding applications, specifications, product properties and handling.
Call (800) 343-7276.

## MATERIAL SAFETY DATA SHEETS

Each product ordered is automatically accompanied by a Material Safety Data Sheet (MSDS) in compliance with OSHA. If one is not immediately available, a copy will be sent via mail as soon as possible. If an MSDS is needed prior to shipment of a product please call (800) 343-0660 or visit or website at www.alfa.com.

## CERTIFICATES OF ANALYSIS

Certificates of analysis are available online at www.alfa.com or by calling (800)343-0660. All Premion®, Puratronic®, REacton®, and Specpure® brand products are automatically accompanied by a batch-specific Certificate of Analysis.

## RETURN SHIPMENTS

Some materials are not returnable. Returned shipments cannot be accepted unless prior arrangements have been made. Requests for return authorization must be made within 30 days of your receiving the materials. A 20% restocking fee is charged on authorized returns of standard catalog items, subject to a minimum charge of $20.00 per order.

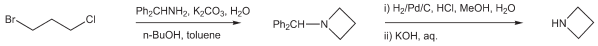
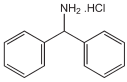
## TERMS OF SALE

Full details of Terms and Conditions are listed on our website (www.alfa.com). For health and safety reasons, we shall not supply chemicals to private individuals or deliver to residential addresses. Orders will be accepted from bona fide business customers only.

## NEW CUSTOMERS

We welcome new customers and setting up an account with Alfa Aesar is easy. Just call (800) 343-0660 and a customer service representative will assist you.

# Key to Chemical Listings

| 1 | 2 | 3 | 10 | 11 | 4 | 5 |
|---|---|---|---|---|---|---|
| B24303 | **Benzhydrylamine, 97%** △<br>*[Aminodiphenylmethane]*<br>[91-00-9], $(C_6H_5)_2CHNH_2$, F.W. 183.25, m.p. 11-13°, b.p. 295°, f.p. >110°(230°F), d. 1.064, $n_D^{20}$ 1.5950, Merck **14**,1076, Solubility: Slightly soluble in water, UN2735, MDL MFCD00008059 , †<br>R:22-34, S:20-23-26-36/37/39-45 | | | | **5g**<br>**25g**<br>**100g** | **28.40**<br>**58.80**<br>**195.00** |
| **L02388** | **Benzhydrylamine hydrochloride, 97%**<br>*[Aminodiphenylmethane hydrochloride]*<br>[5267-34-5], $C_{13}H_{13}N{\cdot}HCl$, F.W. 219.72, m.p. 293-295°, Merck **14**,1076, EINECS 226-084-0, BRN 3914818, MDL MFCD00013023<br>R:36/37/38, S:26-36<br>Can be used as a protected form of ammonia in a practical synthesis of azetidine, suitable for use on a multi-kilo scale: *Synth. Commun.*, **18**, 205 (1988):<br>  <br> | | |  <br> | **10g**<br>**50g** | **19.50**<br>**79.50** |
| **44459** | **Benzhydrylamine hydrochloride, resin bound**<br>*[BHA.HCl resin]*<br>Powder, MDL MFCD03456188, Note: Poly(styrene-divinylbenzene), 1% cross-linked, 100-200 mesh base resin, loading range 0.5-1.5mmol/g | | | | **5g**<br>**25g** | **45.50**<br>**183.00** |

| | |
|---|---|
| 1 | Stock number |
| 2 | Product name and grade |
| 3 | Sensitivity symbol (see abbreviations index) |
| 4 | Unit size |
| 5 | Prices |
| 6 | Alternative name(s) |
| 7 | Chemical Abstract Service (CAS) number |
| 8 | Molecular formula |
| 9 | Physical form |
| 10 | UN Dangerous Goods number |
| 11 | Denotes substance is listed in Toxic Substance Control Act (TSCA) inventory |
| 12 | Hazard and storage indicators |
| 13 | European Union Risk and Safety Phrase Codes |
| 14 | Product review with literature references |
| 15 | Chemical structure |
| 16 | EINECS (European Inventory of Existing Chemical Substances) Number |

| | |
|---|---|
| **F.W.** | Formula weight |
| **m.p.** | Melting point |
| **b.p.** | Boiling point |
| **f.p.** | Flash point |
| **d.** | Density in g/ml |
| $n_D^{20}$ | Refractive index |
| $[\alpha]_D^{20}$ | Optical rotation |
| **Merck** | Merck Index Number |
| **BRN** | Beilstein Registry number |
| **Fieser** | Fieser's Reagents reference |
| **RTECS** | Registry of Toxic Effects of Chemical Substances reference |
| **MDL** | MDL number |

# Bulk & Specialty Capabilities

**The expert technical and commercial personnel in our Bulk and Specialty Sales group can aid in your search for the ideal bulk, special or custom manufactured product.**

## MANUFACTURING

Alfa Aesar's combined resources bring you a broader range of unique building blocks and other novel compounds. Over 100 production chemists employ a variety of techniques in the development of new products, many of which are otherwise unavailable commercially.

Alfa Aesar's production operations offer a single source for fine chemicals, from research to pilot scale. Full-scale production for many products is available through various Johnson Matthey plants worldwide.

## CUSTOM SYNTHESIS

We offer flexible custom manufacturing services with the assurance of quality and confidentiality. We can deliver the chemical you need in sizes for research, pilot-scale and full-scale production applications.

## CUSTOMER SERVICE

Our dedicated scientific and commercial teams offer full service from production to delivery. Most products are stocked in catalog pack sizes and the majority are available from stock in semi-bulk and bulk quantities as well. All specialty and bulk products are shipped with a batch specific certificate of analysis and material safety data sheet. Because we understand that specific packaging is often important, we offer custom packaging and labeling to meet your requirements.

## *Abbreviations and Codes*

The following abbreviations are used throughout our listing of products.

| | |
|---|---|
| AAS | Atomic absorption spectrometry |
| AES | Atomic emission spectrometry |
| ACS | Chemicals meeting the specifications outlined by the American Chemical Society |
| APS | Average particle size |
| anhy | Anhydrous |
| Å | Angstrom |
| ≈ | Approximately |
| approx. | Approximately |
| Atm | Atmospheres |
| b.p. | Boiling point in °C at 760mm pressure, unless otherwise specified |
| (c) | Contained weight of active material |
| °C | Celsius |
| cc | Cubic centimeter |
| cm | Centimeter |
| cont. | Contained |
| cP | Centipoise |
| cS | Centistoke |
| d. | Density |
| dec. | Decomposes |
| dia. | Diameter |
| ea. | Each |
| eV | Electron volt |
| °F | Fahrenheit |
| f.p. | Flash point |
| FSSS | Fisher sub-sieve sizer |
| F.W. | Formula weight |
| g | Gram |
| g/l | Grams per liter (gas density) |
| GLC | Suitable for use in gas liquid chromotography |
| GC | Gas chromotography |
| HPLC | High-performance liquid chromotography |
| ICP | Inductively Coupled Plasma |
| ID | Inner diameter |
| in | Inch |
| incl | Includes |
| IR | Infrared |
| J/mol·K | Joule(s) per mole Kelvin |
| kg | Kilogram |
| L or l | Liter |
| lb | Pound |
| m | Meter |
| M | Molarity of solution |
| mg | Milligram |
| µ | Micro |
| µg | Microgram |
| meq | Milliequivalent |
| Merck | The Merck Index |
| µm | Micrometer (micron) |
| max | Maximum |
| micron | Micrometer |
| mm | Millimeter |
| m.p. | Melting point |
| mol | Mole |
| mmol | Millimole |
| M.W. | Molecular weight |
| Mw | Weighted averaged molecular weight |
| Mn | Number averaged molecular weight |
| Mw/Mn | Monodispersity value |
| N | Normality of solution |
| $n_D^{20}$ | Refractive index for the sodium D line at 20 °C (or temperature indicated) |
| nm | Nanometer |
| NEW! | New product |
| NMR | Nuclear magnetic resonance |
| OD | Outer diameter |
| optical gr. | Suitable for optical applications |
| pc(s) | Piece(s) |
| pH | Value taken to represent the acidity or alkalinity of an aqueous solution |
| POR | Price on request |
| ppb | Parts per billion |
| ppm | Parts per million |
| prec. | Precipitated |
| Primary Standard | Analytical reagent of exceptional purity, for standardizing volumetric solutions and preparing reference standards |
| PTFE | Poly(tetrafluoroethylene) |
| Purified | A grade of higher quality than technical, often used where there are no official standards |
| P.T. | Passes test |
| P.V. | Pore volume |
| Reagent | Reagent grade |
| REM (REO) | Rare earth metal / Rare earth oxide base - content of specific rare earth element in comparison to total rare earths present |
| S.A. | Surface area |
| Sp.Gr. | Specific gravity |
| Sp.Rot. | Specific rotation |
| subl. | Sublimes |
| Tc | Critical temperature |
| TLC | Thin-layer chromotography |
| TSCA | Toxic Substance Control Act |
| UN | Hazardous material transportation identification number |
| λ | Wavelength in nanometers |
| wt | Weight |
| w/w | Weight/weight |
| w/v | Weight/volume |
| XRD | X-ray diffraction |
| △ | Air sensitive |
| ◪ | Moisture sensitive |
| ■ | Hygroscopic |
| ▲ | Light sensitive |
| > | Greater than |
| ≥ | Greater than or equal to |
| < | Less than |
| ≤ | Less than or equal to |
| [ ] | Numbers in brackets after the chemical description indicate the Chemical Abstract Service Registry Number |
| - mesh # | 90% particles pass through screen having a given mesh size |
| + mesh # | 90% particles are retained by a screen having a given mesh size |
| † | Denotes substance is listed in Toxic Substance Control Act (TSCA) inventory |

Alfa Aesar®

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# PERIODIC TABLE OF THE ELEMENTS

| 1 IA | | | | | | | | | | | | | | | | | 18 VIIIA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1.00794 1 **H** Hydrogen | 2 IIA | | | | | | | | | | | 13 IIIA | 14 IVA | 15 VA | 16 VIA | 17 VIIA | 4.002602 2 **He** Helium |
| 6.941 3 **Li** Lithium | 9.012182 4 **Be** Beryllium | | | | | | | | | | | 10.811 5 **B** Boron | 12.011 6 **C** Carbon | 14.00674 7 **N** Nitrogen | 15.9994 8 **O** Oxygen | 18.9984032 9 **F** Fluorine | 20.1797 10 **Ne** Neon |
| 22.989768 11 **Na** Sodium | 24.3050 12 **Mg** Magnesium | 3 IIIB | 4 IVB | 5 VB | 6 VIB | 7 VIIB | 8 VIII | 9 VIII | 10 VIII | 11 IB | 12 IIB | 26.981539 13 **Al** Aluminum | 28.0855 14 **Si** Silicon | 30.973762 15 **P** Phosphorus | 32.066 16 **S** Sulfur | 35.4527 17 **Cl** Chlorine | 39.948 18 **Ar** Argon |
| 39.0983 19 **K** Potassium | 40.078 20 **Ca** Calcium | 44.955910 21 **Sc** Scandium | 47.88 22 **Ti** Titanium | 50.9415 23 **V** Vanadium | 51.9961 24 **Cr** Chromium | 54.93805 25 **Mn** Manganese | 55.847 26 **Fe** Iron | 58.93320 27 **Co** Cobalt | 58.6934 28 **Ni** Nickel | 63.546 29 **Cu** Copper | 65.38 30 **Zn** Zinc | 69.723 31 **Ga** Gallium | 72.61 32 **Ge** Germanium | 74.92159 33 **As** Arsenic | 78.96 34 **Se** Selenium | 79.904 35 **Br** Bromine | 83.80 36 **Kr** Krypton |
| 85.4678 37 **Rb** Rubidium | 87.62 38 **Sr** Strontium | 88.90585 39 **Y** Yttrium | 91.224 40 **Zr** Zirconium | 92.9064 41 **Nb** Niobium | 95.94 42 **Mo** Molybdenum | 98 43 **Tc** Technetium | 101.07 44 **Ru** Ruthenium | 102.9055 45 **Rh** Rhodium | 106.42 46 **Pd** Palladium | 107.868 47 **Ag** Silver | 112.411 48 **Cd** Cadmium | 114.818 49 **In** Indium | 118.710 50 **Sn** Tin | 121.75 51 **Sb** Antimony | 127.60 52 **Te** Tellurium | 126.9045 53 **I** Iodine | 131.29 54 **Xe** Xenon |
| 132.9054 55 **Cs** Cesium | 137.327 56 **Ba** Barium | 57-71 **La-Lu** | 178.49 72 **Hf** Hafnium | 180.9479 73 **Ta** Tantalum | 183.85 74 **W** Tungsten | 186.207 75 **Re** Rhenium | 190.23 76 **Os** Osmium | 192.22 77 **Ir** Iridium | 195.08 78 **Pt** Platinum | 196.96654 79 **Au** Gold | 200.59 80 **Hg** Mercury | 204.3833 81 **Tl** Thallium | 207.2 82 **Pb** Lead | 208.98037 83 **Bi** Bismuth | 208.9824 84 **Po** Polonium | 209.9871 85 **At** Astatine | 222.0176 86 **Rn** Radon |
| 223.0197 87 **Fr** Francium | 226.0254 88 **Ra** Radium | 89-103 **Ac-Lr** | 261.1087 104 **Rf** Rutherfordium | 262.1138 105 **Db** Dubnium | 263.1182 106 **Sg** Seaborgium | 262.1229 107 **Bh** Bohrium | 265 108 **Hs** Hassium | 266 109 **Mt** Meitnerium | 269 110 **Ds** Darmstadtium | 272 111 **Uuu** Unununium | 277 112 **Uub** Ununbium | | | | | | |

ATOMIC WEIGHT
24.3050 12 **Mg** Magnesium
ATOMIC NUMBER
SYMBOL
ELEMENT

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 138.9055 57 **La** Lanthanum | 140.115 58 **Ce** Cerium | 140.90765 59 **Pr** Praseodymium | 144.24 60 **Nd** Neodymium | 146.9151 61 **Pm** Promethium | 150.36 62 **Sm** Samarium | 151.965 63 **Eu** Europium | 157.25 64 **Gd** Gadolinium | 158.92534 65 **Tb** Terbium | 162.50 66 **Dy** Dysprosium | 164.93032 67 **Ho** Holmium | 167.26 68 **Er** Erbium | 168.9342 69 **Tm** Thulium | 173.04 70 **Yb** Ytterbium | 174.967 71 **Lu** Lutetium |
| 227.0278 89 **Ac** Actinium | 232.0381 90 **Th** Thorium | 231.0359 91 **Pa** Protactinium | 238.03 92 **U** Uranium | 237.0482 93 **Np** Neptunium | 244.0642 94 **Pu** Plutonium | 243.0614 95 **Am** Americium | 247.0703 96 **Cm** Curium | 247.0703 97 **Bk** Berkelium | 251.0796 98 **Cf** Californium | 252.0829 99 **Es** Einsteinium | 257.0951 100 **Fm** Fermium | 258.0986 101 **Md** Mendelevium | 259.1009 102 **No** Nobelium | 262.11 103 **Lr** Lawrencium |

# Section 1 Compounds

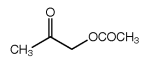
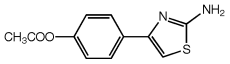
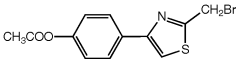
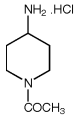
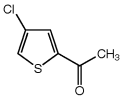
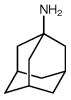
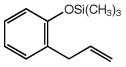
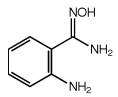
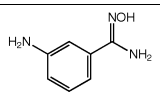


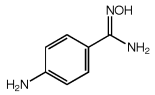
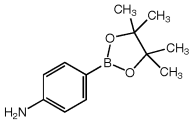
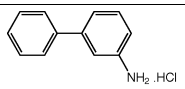
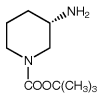
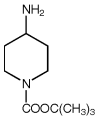
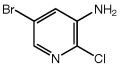
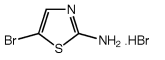
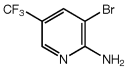
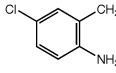
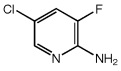
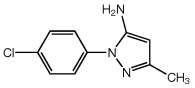
This section is an alphabetical listing of new compounds added since the publication of the 2008-09 Alfa Aesar Catalog. We have, where practical, used the systematic nomenclature adopted by the International Union of Pure and Applied Chemistry (IUPAC). Some products, however, are listed under their Chemical Abstract, trivial or common name. Cross-references have been provided to assist you in finding the product. Many product listings include extended application notes and related literature references.

For most products, the Chemical Abstracts Service Registry Number (CAS) is indicated. To assist users of our catalog, representative physical constants and solubilities (mainly literature values) are included with the listings. These figures are not specifications and are supplied for informational purposes only.

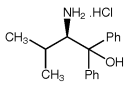
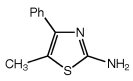
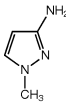
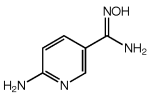
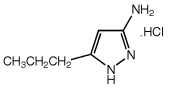
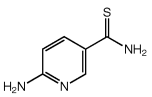
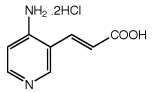
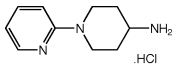
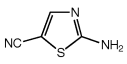
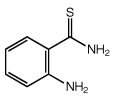
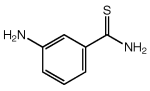
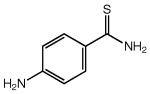
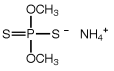
Air, moisture and/or hygroscopic sensitivies, where known, are indicated to alert our customers that special precautions are needed in handling a particular compound. Note that no attempt is made to indicate the degree of air, moisture, or hygroscopic sensitivity in any given case. For example, the term "moisture sensitive" is applied to all degrees of reactivity from hygroscopic to spontaneously flammable. The terms "air sensitive", “light sensitive” and "hygroscopic" are used in a similarly broad sense.

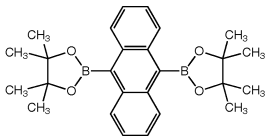
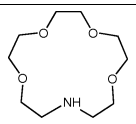
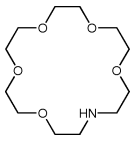
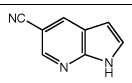
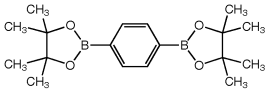
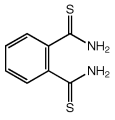
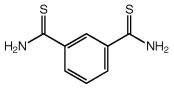
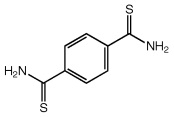
For a complete list of our chemicals, metals and materials, please visit our online catalog at www.alfa.com. The site lists all products with up-to-date price and availability information.

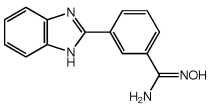
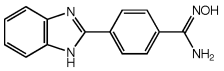
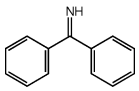
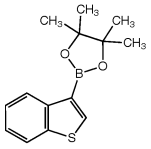
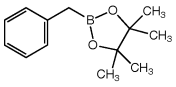
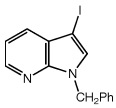
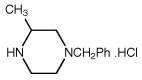
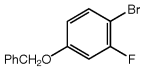
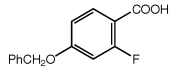
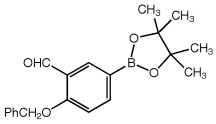
| Stock # | Description | Size | $ |
|---|---|---|---|
| H31346 | **Acetoxyacetone, 97%**<br>*[Acetonyl acetate, 1-Acetoxy-2-propanone]*<br>[592-20-1], $C_5H_8O_3$, F.W. 116.12, b.p. 174-176°, f.p. 71°(160°F), d. 1.075, EINECS 209-746-3, †  | 10ml<br>50ml | 64.60<br>241.00 |
| H51858 | **4-(4-Acetoxyphenyl)-2-aminothiazole, 97%**<br>$C_{11}H_{10}N_2O_2S$, F.W. 234.27<br>R:22-36/37/38, S:26-36/37  | 1g<br>5g | 67.00<br>249.00 |
| H51822 | **4-(4-Acetoxyphenyl)-2-(bromomethyl)thiazole, 97%**<br>$C_{12}H_{10}BrNO_2S$, F.W. 312.18, UN3261<br>R:34, S:26-36/37/39-45  | 1g<br>5g | 67.00<br>249.00 |
| H30389 | **1-Acetyl-4-aminopiperidine hydrochloride, 97%** △<br>*[1-Acetyl-4-piperidinamine hydrochloride]*<br>[214147-48-5], $C_7H_{14}N_2O \cdot HCl$, F.W. 178.66, m.p. 231-234° dec.<br>R:36/37/38, S:26-37  | 250mg<br>1g | 70.10<br>253.00 |
| H30384 | **2-Acetyl-4-chlorothiophene, 98+%**<br>[34730-20-6], $C_6H_5ClOS$, F.W. 160.62, d. 1.334, UN2810, MDL MFCD00082791<br>R:20/21/22, S:36/37  | 1g<br>5g<br>25g | 29.30<br>101.00<br>383.00 |
| H30076 | **1-Adamantanamine, 98%**<br>[768-94-5], $C_{10}H_{17}N$, F.W. 151.25, m.p. ca 200° subl., EINECS 212-201-2, RTECS YD1925000, †<br>R:22-36/37/38, S:26-36/37  | 5g<br>25g<br>100g | 42.60<br>136.00<br>412.00 |
| H32601 | **Agarose beads 4% B**<br>[9012-36-6], b.p. 100°, f.p. 38°(100°F), d. 1.040, UN1170, †<br>R:10 | 1L | 595.00 |
| H32305 | **Agarose beads 4% B-CL (Cross-linked)**<br>[61970-08-9], b.p. 100°, f.p. 38°(100°F), d. 1.040, UN1170<br>R:10 | 1L | 665.00 |
| H32491 | **Agarose beads 6% B**<br>[9012-36-6], b.p. 100°, f.p. 38°(100°F), d. 1.040, UN1170, †<br>R:10 | 1L | 890.00 |
| H32568 | **Agarose beads 6% B-CL (Cross-linked)**<br>[62610-50-8], b.p. 100°, f.p. 38°(100°F), d. 1.040, UN1170<br>R:10 | 1L | 745.00 |
| H51170 | **Allylmagnesium chloride, 1M in MeTHF** △ ◪<br>[2622-05-1], $CH_2=CHCH_2MgCl$, F.W. 100.83, UN3399, †<br>R:11-14/15-19-34, S:8-16-26-36/37/39-43-45 | 100ml<br>500ml | 42.00<br>158.00 |
| H30905 | **(2-Allylphenoxy)trimethylsilane, 98%**<br>[18042-43-8], $C_{12}H_{18}OSi$, F.W. 206.36, b.p. 85°/5mm, d. 0.925<br>R:36/38, S:26-37  | 5g<br>25g<br>100g | 59.80<br>239.00<br>755.00 |
| 45586 | **Aluminum oxide, NanoArc® AL-2220, 30% in mineral spirits, colloidal dispersion with dispersant**<br>[1344-28-1], $Al_2O_3$, F.W. 101.96, Application(s): Aluminum oxide dispersed in mineral spirits suitable for incorporation in non-polar organic based coatings and formulations where high transparency is important, UN1993, EINECS 215-691-6, MDL MFCD00003424,<br>Note: Sold in collaboration with Nanophase Technologies Corporation<br>R:10 | 100g<br>500g | 27.50<br>100.00 |
| 45482 | **Aluminum oxide, alpha-phase, 99.98% (metals basis)**<br>[1344-28-1], $Al_2O_3$, F.W. 101.96, m.p. 2045°, b.p. 2980°, $n_D^{20}$ 1.765, Merck **14**,356, EINECS 215-691-6, MDL MFCD00003424, † | 25g<br>100g<br>500g | 15.50<br>41.00<br>98.70 |
| H32475 | **Amberlite® IRA-96, ion-exchange resin**<br>[39409-19-3] | 250g<br>1kg | 40.60<br>115.00 |
| 45591 | **Amberlite® IRN-78, ion exchange resin, nuclear grade**<br>[11128-95-3], Styrene-DVB; Strongly basic anion exchange resin, Merck **14**,382, † | 500g<br>2kg | 23.80<br>47.30 |
| H51782 | **2-Aminobenzamidoxime, 97%**<br>[16348-49-5], $C_7H_9N_3O$, F.W. 151.17, m.p. 71-75°, MDL MFCD00492723<br>R:36/37/38, S:26-37  | 1g<br>5g | 57.60<br>214.00 |
| H51773 | **3-Aminobenzamidoxime, 97%**<br>[100524-07-0], $C_7H_9N_3O$, F.W. 151.17, m.p. 101-105°, MDL MFCD08061150<br>R:36/37/38, S:26-37  | 1g<br>5g | 67.20<br>250.00 |

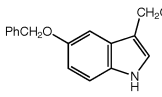
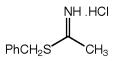
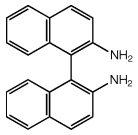
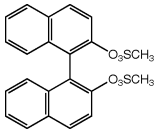
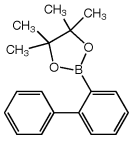
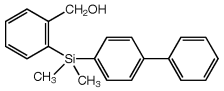
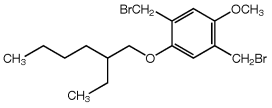
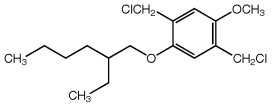
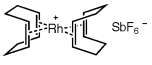
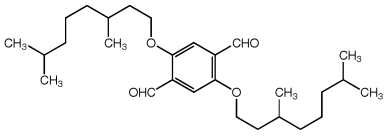
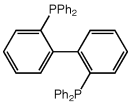
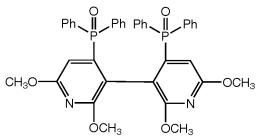
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H51788** | **4-Aminobenzamidoxime, 97%**<br>[277319-62-7], $C_7H_9N_3O$, F.W. 151.17, m.p. 168-170°, MDL MFCD08061151<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **63.40**<br>**236.00** |
| **H51666** | **4-Aminobenzeneboronic acid pinacol ester, 98%**<br>[214360-73-3], $C_{12}H_{18}BNO_2$, F.W. 219.09, MDL MFCD02093721 |  | **1g**<br>**5g** | **59.90**<br>**215.00** |
| **H51027** | **3-Aminobiphenyl hydrochloride**<br>*[3-Biphenylamine hydrochloride, 3-Phenylaniline hydrochloride]*<br>[2113-55-5], $C_{12}H_{11}N{\cdot}HCl$, F.W. 205.69, MDL MFCD00068358<br>R:22-40, S:36/37 |  | **1g**<br>**5g** | **107.00**<br>**481.00** |
| **H30538** | **(S)-(+)-3-Amino-1-Boc-piperidine, 97%** △<br>*[(S)-Boc-3-piperidinamine, tert-Butyl (R)-3-aminopiperidine-1-carboxylate]*<br>[625471-18-3], $C_{10}H_{20}N_2O_2$, F.W. 200.28, UN2735<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g**<br>**5g** | **57.00**<br>**158.00**<br>**528.00** |
| **H30779** | **4-Amino-1-Boc-piperidine, 97%** △<br>*[1-Boc-4-piperidinamine, tert-Butyl 4-aminopiperidine-1-carboxylate]*<br>[87120-72-7], $C_{10}H_{20}N_2O_2$, F.W. 200.28, m.p. 44-48°, UN3259<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **58.50**<br>**148.00** |
| **H31614** | **3-Amino-5-bromo-2-chloropyridine, 97%**<br>[588729-99-1], $C_5H_4BrClN_2$, F.W. 207.46, m.p. 132-135°, MDL MFCD02682092<br>R:20/21/22-36/37/38, S:26-36/37 |  | **1g**<br>**5g** | **53.70**<br>**180.00** |
| **H31500** | **2-Amino-4-bromopyridine, 97%**<br>[84249-14-9], $C_5H_5BrN_2$, F.W. 173.01, m.p. 144-147°<br>R:20/21/22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **75.10**<br>**210.00** |
| **H32526** | **3-Amino-4-bromopyridine, 96%**<br>[239137-39-4], $C_5H_5BrN_2$, F.W. 173.01, b.p. 46-49°/3mm, MDL MFCD04112575<br>R:20/21/22-36/38, S:26-36/37 |  | **250mg**<br>**1g** | **58.50**<br>**162.00** |
| **H31514** | **2-Amino-5-bromothiazole hydrobromide, 97%**<br>[61296-22-8], $C_3H_3BrN_2S{\cdot}HBr$, F.W. 303.95, m.p. ca 165° dec., EINECS 262-699-0, RTECS XJ1262200, MDL MFCD00012712<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g**<br>**25g** | **22.60**<br>**64.60**<br>**195.00** |
| **H32991** | **2-Amino-3-bromo-5-(trifluoromethyl)pyridine, 97%**<br>[79456-30-7], $C_6H_4BrF_3N_2$, F.W. 241.01, m.p. 98-101°, MDL MFCD07375382<br>R:20/21/22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **27.70**<br>**76.50** |
| **H30531** | **2-Amino-5-chlorobenzyl alcohol, 98%**<br>[37585-25-4], C7H8ClNO, F.W. 157.60, m.p. 107-109°<br>R:36/37/38, S:26-37 |  | **5g**<br>**25g** | **76.00**<br>**252.00** |
| **H30135** | **2-Amino-5-chloro-3-fluoropyridine, 98%**<br>*[5-Chloro-3-fluoro-2-pyridinamine]*<br>[246847-98-3], $C_5H_4ClFN_2$, F.W. 146.55, m.p. 95-97°<br>R:20/21/22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g**<br>**5g** | **67.80**<br>**189.00**<br>**628.00** |
| **H51085** | **5-Amino-1-(4-chlorophenyl)-3-methyl-1H-pyrazole, 97%** △<br>[40401-39-6], $C_{10}H_{10}ClN_3$, F.W. 207.66, EINECS 254-907-3, MDL MFCD03478180, † <br>R:36/37/38, S:26-37 |  | **1g** | **144.00** |
| **H30166** | **2-Amino-3-chloropyridine, 95%**<br>*[3-Choro-2-pyridinamine]*<br>[39620-04-7], $C_5H_5ClN_2$, F.W. 128.56, m.p. 59-62°<br>R:20/21/22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g**<br>**5g** | **65.50**<br>**182.00**<br>**609.00** |
| **H31093** | **4-Amino-3-chloropyridine, 97%**<br>*[3-Chloro-4-pyridinamine]*<br>[19798-77-7], $C_5H_5ClN_2$, F.W. 128.56, m.p. 49-53°<br>R:20/21/22-36/37/38, S:26-36/37 |  | **1g**<br>**5g** | **142.00**<br>**472.00** |

| Stock # | Description | Size | $ |
|---|---|---|---|
| **H31114** | **trans-4-Aminocyclohexanecarboxylic acid hydrochloride, 96%**<br>[27960-59-4], $C_7H_{13}NO_2 \cdot HCl$, F.W. 179.65, m.p. >300°<br>R:36/37/38, S:26-37 | **1g**<br>**5g** | **63.20**<br>**210.00** |
| **H51083** | **(R)-(+)-2-Amino-1,1-diphenyl-1-propanol, 99%** △<br>[78603-93-7], $C_{15}H_{17}NO$, F.W. 227.30, m.p. 102-105°, UN3259, MDL MFCD02677967<br>R:34, S:26-36/37/39-45 | **1g**<br>**5g** | **129.00**<br>**522.00** |
| **H51818** | **2-Amino-4,5-diphenylthiazole, 97%**<br>[6318-74-7], $C_{15}H_{12}N_2S$, F.W. 252.33, RTECS XJ2450000, MDL MFCD00438803<br>R:22-36/37/38, S:26-36/37 | **1g**<br>**5g** | **53.00**<br>**197.00** |
| **H51026** | **3-Amino-5-ethyl-1H-pyrazole hydrochloride**<br>$C_5H_9N_3 \cdot HCl$, F.W. 147.61, MDL MFCD11111022<br>R:36/37/38, S:26-37 | **250mg**<br>**1g** | **59.10**<br>**213.00** |
| **H31970** | **2-Amino-3-fluoropyridine, 97%**<br>[21717-95-3], $C_5H_5FN_2$, F.W. 112.11, m.p. 39-43°, UN2811, MDL MFCD04114135<br>R:21-25-36/37/38, S:26-36/37-45 | **250mg**<br>**1g** | **50.40**<br>**140.00** |
| **H30629** | **2-Amino-6-fluoropyridine, 97%**<br>*[6-Fluoro-2-pyridinamine]*<br>[1597-32-6], $C_5H_5FN_2$, F.W. 112.11, m.p. 58-62°, UN2811<br>R:21-25-36/37/38, S:26-36/37-45 | **1g**<br>**5g** | **85.20**<br>**284.00** |
| **H32949** | **4-Amino-3-fluoropyridine**<br>[2247-88-3], $C_5H_5FN_2$, F.W. 112.11, UN2811<br>R:21-25-36/37/38, S:26-36/37-45 | **1g** | **94.70** |
| **H30872** | **5-Amino-2-fluoropyridine, 97+%**<br>*[6-Fluoro-3-pyridinamine]*<br>[1827-27-6], $C_5H_5FN_2$, F.W. 112.11, m.p. 88-93°, UN2811<br>R:21-25-36/37/38, S:26-36/37-45 | **1g**<br>**5g** | **273.00**<br>**910.00** |
| **H32532** | **2-Amino-3-fluoro-5-(trifluoromethyl)pyridine, 97%**<br>[852062-17-0], $C_6H_4F_4N_2$, F.W. 180.10, m.p. 64-68°, UN2811<br>R:24/25-36/37/38 | **250mg**<br>**1g**<br>**5g** | **61.40**<br>**170.00**<br>**565.00** |
| **H31023** | **2-Aminoindane, 97%**<br>[2975-41-9], $C_9H_{11}N$, F.W. 133.19, b.p. 229°, f.p. 100°(212°F), d. 1.024, UN2735, EINECS 221-021-3<br>R:22-34, S:26-36/37/39-45 | **1g**<br>**5g** | **35.60**<br>**122.00** |
| **H51672** | **2-Amino-6-iodopurine, 97%** ▲<br>[19690-23-4], $C_5H_4IN_5$, F.W. 261.02 | **1g**<br>**5g** | **28.50**<br>**110.00** |
| **H51110** | **3-Amino-5-isopropyl-1H-pyrazole hydrochloride**<br>$C_6H_{11}N_3 \cdot HCl$, F.W. 161.6, MDL MFCD11111023<br>R:36/37/38, S:26-37 | **250mg**<br>**1g** | **53.80**<br>**194.00** |
| **H51684** | **4-Amino-1-isovalerylpiperidine hydrochloride, 99%**<br>$C_{10}H_{20}N_2O \cdot HCl$, F.W. 220.74<br>R:36/37/38, S:26-37 | **250mg**<br>**1g** | **60.70**<br>**218.00** |
| **H51680** | **3-Amino-1-(4-methoxyphenyl)butane hydrochloride, 98%**<br>$C_{11}H_{17}NO \cdot HCl$, F.W. 215.72, m.p. 128-131°<br>R:36/37/38, S:26-37 | **250mg**<br>**1g** | **67.80**<br>**244.00** |
| **H51176** | **4-Amino-1-(3-methoxy-2-pyridyl)piperidine hydrochloride**<br>$C_{11}H_{17}N_3O \cdot HCl$, F.W. 243.73, MDL MFCD11869912<br>R:22-36/37/38, S:26-36/37 | **250mg**<br>**1g** | **74.30**<br>**246.00** |

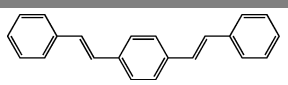
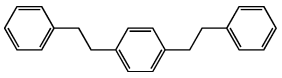
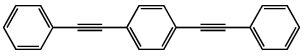
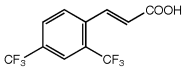
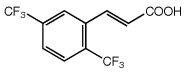
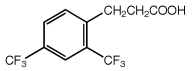
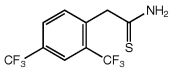
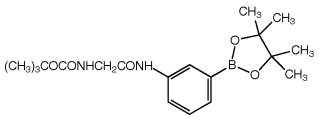
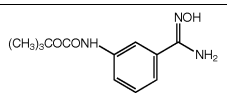
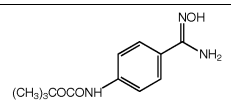
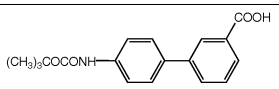
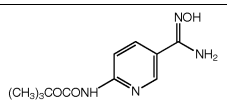
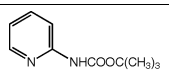
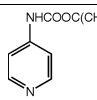
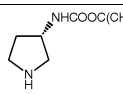
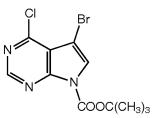
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H51069** | **(R)-(+)-2-Amino-3-methyl-1,1-diphenyl-1-butanol hydrochloride, 98%**<br>$C_{17}H_{21}NO \cdot HCl$, F.W. 291.85, MDL MFCD01318247<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **126.00**<br>**462.00** |
| **H51825** | **2-Amino-5-methyl-4-phenylthiazole, 97%**<br>[30709-67-2], $C_{10}H_{10}N_2S$, F.W. 190.26, m.p. 107-112°, RTECS XJ2650000, MDL MFCD00617257<br>R:22-36/37/38, S:26-36/37 |  | **1g**<br>**5g** | **41.00**<br>**153.00** |
| **H30935** | **3-Amino-1-methyl-1H-pyrazole, 97%** △<br>*[1-Methyl-1H-pyrazol-3-amine]*<br>[1904-31-0], $C_4H_7N_3$, F.W. 97.12, b.p. 90-92°/1mm, UN2735, MDL MFCD00466340<br>R:22-34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **41.30**<br>**138.00** |
| **H51720** | **6-Aminonicotinamidoxime, 97%**<br>[468068-28-2], $C_6H_8N_4O$, F.W. 152.16, m.p. 192-195°<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **110.00**<br>**315.00** |
| **H51024** | **3-Amino-5-n-propyl-1H-pyrazole hydrochloride**<br>$C_6H_{11}N_3 \cdot HCl$, F.W. 161.63, MDL MFCD11111020<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **54.70**<br>**197.00** |
| **H51775** | **2-Aminopyridine-5-thiocarboxamide, 97%**<br>[53268-33-0], $C_6H_7N_3S$, F.W. 153.20, m.p. 172-175°<br>R:22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **80.60**<br>**257.00** |
| **H51665** | **3-(4-Amino-3-pyridyl)acrylic acid dihydrochloride**<br>$C_8H_8N_2O_2 \cdot 2HCl$, F.W. 237.08, MDL MFCD11870729<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **56.70**<br>**204.00** |
| **H51108** | **4-Amino-1-(2-pyridyl)piperidine hydrochloride**<br>*[1-(2-Pyridyl)-4-piperidinamine hydrochloride]*<br>$C_{10}H_{15}N_3 \cdot HCl$, F.W. 213.71, MDL MFCD09607833<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.60**<br>**243.00** |
| **H30019** | **2-Aminothiazole-5-carbonitrile, 98%**<br>[51640-52-9], $C_4H_3N_3S$, F.W. 125.20, m.p. ca 185°, UN3439<br>R:20/21/22, S:36/37 |  | **1g** | **163.00** |
| **H51809** | **2-Aminothiobenzamide, 97%**<br>[2454-39-9], $C_7H_8N_2S$, F.W. 152.21, m.p. 115-120°, MDL MFCD00963496<br>R:22-36/37/38, S:26-36/37 |  | **1g**<br>**5g** | **53.00**<br>**197.00** |
| **H51806** | **3-Aminothiobenzamide, 97%**<br>[78950-36-4], $C_7H_8N_2S$, F.W. 152.21, m.p. 127-131°, MDL MFCD04973325<br>R:22-36/37/38, S:26-36/37 |  | **1g**<br>**5g** | **57.00**<br>**213.00** |
| **H51849** | **4-Aminothiobenzamide, 97%**<br>[4114-67-4], $C_7H_8N_2S$, F.W. 152.21, m.p. 201-204°, MDL MFCD00040927<br>R:22-36/37/38, S:26-36/37 |  | **1g**<br>**5g** | **57.00**<br>**213.00** |
| **H32109** | **3-Amino-2-(trifluoromethyl)pyridine, 97%**<br>[106877-32-1], $C_6H_5F_3N_2$, F.W. 162.11, m.p. 68-72°, UN2811, MDL MFCD09753488<br>R:21-25-36/37/38, S:26-36/37-45 |  | **250mg**<br>**1g** | **100.00**<br>**280.00** |
| **H30382** | **Ammonia, 7M in methanol**<br>[7664-41-7], $NH_3$, F.W. 17.03, f.p. 14°(57°F), d. 0.779, UN2924, † | | **100ml**<br>**1L** | **67.00**<br>**210.00** |
| | R:11-23/24/25-34-39/23/24/25, S:9-16-26-36/37/39-45 | | | |
| **H32592** | **Ammonium O,O'-dimethyldithiophosphate, 95%**<br>[1066-97-3], $C_2H_{10}NO_2PS_2$, F.W. 175.21, m.p. 146-150°, EINECS 213-922-5<br>R:22-36/37/38, S:26-36/37 |  | **1g**<br>**10g** | **34.30**<br>**215.00** |

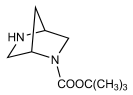
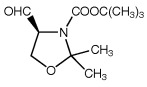
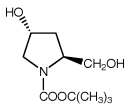
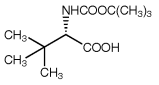
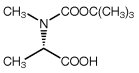
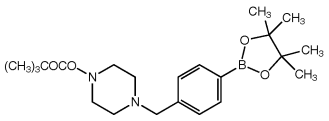
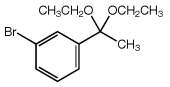
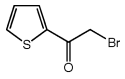
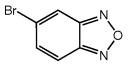
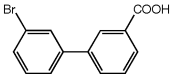
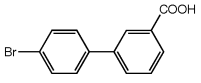
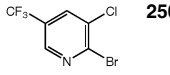
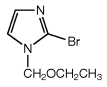
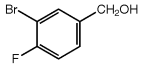
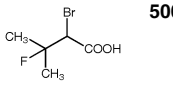
| Stock # | Description | Size | $ |
|---|---|---|---|
| H51921 | **Anthracene-9,10-diboronic acid bis(pinacol) ester, 95%**<br>[863992-56-7], $C_{26}H_{32}B_2O_4$, F.W. 430.16  | 1g<br>5g | 48.80<br>195.00 |
| H31944 | **Arsenic(V) oxide, 99.6% (metals basis)**<br>[1303-28-2], $As_2O_5$, F.W. 229.79, m.p. 315° dec., d. 4.32, UN1559, EINECS 215-116-9, RTECS CG2275000, †  R:45-23/25-50/53, S:53-45-60-61 | 25g<br>100g | 89.80<br>300.00 |
| 45616 | **Arsenic(III) sulfide, 99.9% (metals basis)**<br>[1303-33-9], $As_2S_3$, F.W. 246.03, m.p. 300°, b.p. 707°, d. 3.43, Merck **14**,806, UN1557, EINECS 215-117-4, MDL MFCD00003435, †  R:23/25-50/53, S:20/21-28-45-60-61 | 5g<br>25g | 29.90<br>132.00 |
| 45522 | **Arsenic(III) sulfide, 99.999% (metals basis)**<br>*[Arsenic trisulfide]*<br>[1303-33-9], $As_2S_3$, F.W. 246.03, m.p. 300°, b.p. 707°, d. 3.43, Merck **14**,806, UN1557, EINECS 215-117-4, MDL MFCD00003435, †  R:23/25-50/53, S:20/21-28-45-60-61 | 5g<br>25g | 63.00<br>177.00 |
| H51064 | **1-Aza-15-crown-5, 97%** △<br>[66943-05-3], $C_{10}H_{21}NO_4$, F.W. 219.28, EINECS 266-523-3, BRN 971959, MDL MFCD00075465  R:36/37/38, S:26-37  | 250mg<br>1g<br>5g | 39.00<br>115.00<br>467.00 |
| H51065 | **1-Aza-18-crown-6, 95%** △<br>[33941-15-0], $C_{12}H_{25}NO_5$, F.W. 263.33, m.p. 46-49°, EINECS 251-751-8, BRN 1074079, MDL MFCD00075466  R:36/37/38  | 250mg<br>1g<br>5g | 43.60<br>127.00<br>514.00 |
| H30237 | **7-Azaindole-5-carbonitrile, 97%**<br>*[5-Cyano-7-azaindole, 1H-Pyrrolo 2,3-b]pyridine-5-carbonitrile]*<br>[517918-95-5], $C_8H_5N_3$, F.W. 143.15, m.p. 226-230°  R:22-36/37/38, S:26-36/37  | 250mg<br>1g | 74.60<br>207.00 |
| 45552 | **Barium dodecairon nonadecaoxide**<br>*[Barium ferrite]*<br>[11138-11-7], $BaFe_{12}O_{19}$, F.W. 1111.49, m.p. >1315°, UN1564, EINECS 234-387-4, MDL MFCD00075637, †  R:20/22, S:28 | 5g<br>25g<br>100g | 17.00<br>60.00<br>215.00 |
| H51103 | **Benzaldehyde-d1, 95%** △<br>[3592-47-0], $C_6H_5CDO$, F.W. 107.13, m.p. -26°, b.p. 178-179°, f.p. 63°(145°F), d. 1.055, $n_D^{20}$ 1.5450, UN1990, MDL MFCD00084120  R:22, S:24  | 1g<br>5g | 72.00<br>296.00 |
| H51707 | **1,4-Benzenediboronic acid bis(pinacol) ester, 97%**<br>$C_{18}H_{28}B_2O_4$, F.W. 330.03  | 1g<br>5g | 57.50<br>230.00 |
| H51837 | **Benzene-1,2-dithiocarboxamide, 97%**<br>$C_8H_8N_2S_2$, F.W. 196.28, UN2811  R:25, S:36-45  | 1g<br>5g | 48.00<br>179.00 |
| H51853 | **Benzene-1,3-dithiocarboxamide, 97%**<br>$C_8H_8N_2S_2$, F.W. 196.28, UN2811  R:25, S:36-45  | 1g<br>5g | 48.00<br>179.00 |
| H51857 | **Benzene-1,4-dithiocarboxamide, 97%**<br>[13363-51-4], $C_8H_8N_2S_2$, F.W. 196.28, UN2811  R:25, S:36-45  | 1g<br>5g | 57.00<br>213.00 |

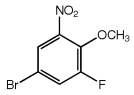
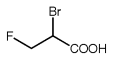
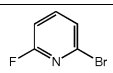
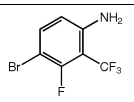
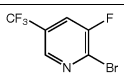
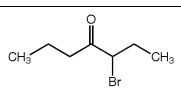
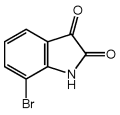
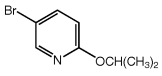
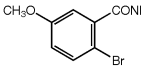
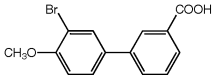
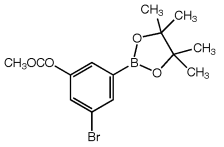
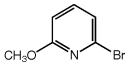
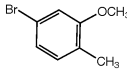
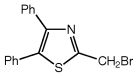
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H51797** | **3-(2-Benzimidazolyl)benzamidoxime, 97%**<br>$C_{14}H_{12}N_4O$, F.W. 252.28<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **88.40**<br>**303.00** |
| **H51840** | **4-(2-Benzimidazolyl)benzamidoxime, 97%**<br>$C_{14}H_{12}N_4O$, F.W. 252.28<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **88.00**<br>**303.00** |
| **H30110** | **Benzophenone imine, 97%**<br>[1013-88-3], $C_{13}H_{11}N$, F.W. 181.23, b.p. 151-153°/10mm, d. 1.08, $n_D^{20}$ 1.6180<br>R:36/37/38, S:26-37 |  | **5g**<br>**25g** | **52.40**<br>**133.00** |
| **H51876** | **Benzo[b]thiophene-3-boronic acid pinacol ester, 95%**<br>[171364-86-6], $C_{14}H_{17}BO_2S$, F.W. 260.16 |  | **250mg**<br>**1g** | **103.00**<br>**332.00** |
| **H30821** | **4-Benzylamino-1-butanol, 98+%**<br>[59578-63-1], $C_6H_5CH_2NH(CH_2)_4OH$, F.W. 179.26, b.p. 140°/0.8mm, d. 1.02<br>R:36/38, S:26-37 | | **10g**<br>**50g** | **58.10**<br>**195.00** |
| **H32523** | **Benzylboronic acid pinacol ester, 96%**<br>[87100-28-5], $C_{13}H_{19}BO_2$, F.W. 218.1, b.p. 65°/0.15mm, d. 0.98 |  | **1g**<br>**5g**<br>**25g** | **41.10**<br>**124.00**<br>**470.00** |
| **H31126** | **Benzyl ethyl malonate, 96%**<br>*[Malonic acid benzyl ethyl ester]*<br>[42998-51-6], $C_{12}H_{14}O_4$, F.W. 222.24 |  | **5g**<br>**25g** | **105.00**<br>**421.00** |
| **H30995** | **(R)-(-)-1-Benzyl-3-hydroxypiperidine, 97%**<br>*[(R)-1-Benzyl-3-piperidinol]*<br>[91599-81-4], $C_{12}H_{17}NO$, F.W. 191.27, MDL MFCD00274307<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **55.40**<br>**130.00** |
| **H30615** | **(S)-(+)-1-Benzyl-3-hydroxypiperidine, 97%**<br>*[(S)-1-Benzyl-3-piperidinol]*<br>[91599-79-0], $C_{12}H_{17}NO$, F.W. 191.27, MDL MFCD03426359<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **61.00**<br>**154.00** |
| **H51675** | **1-Benzyl-3-iodo-7-azaindole, 97% ▲**<br>$C_{14}H_{11}IN_2$, F.W. 334.16<br>R:36/37/38, S:26-37 |  | **5g** | **180.00** |
| **H51154** | **Benzylmagnesium chloride, 1M in MeTHF** △◪<br>[6921-34-2], $C_6H_5CH_2MgCl$, F.W. 150.89, f.p. -17°(1.4°F), UN2924, † | | **100ml**<br>**500ml** | **33.20**<br>**138.00** |
| **H30169** | **1-Benzyl-3-methylpiperazine hydrochloride, 98+%**<br>$C_{12}H_{18}N_2 \cdot HCl$, F.W. 226.75<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g**<br>**25g** | **33.80**<br>**112.00**<br>**374.00** |
| **H30053** | **4-Benzyloxy-1-bromo-2-fluorobenzene, 98%**<br>[185346-79-6], $C_{13}H_{10}BrFO$, F.W. 281.13, m.p. 33-35°<br>R:36/37/38, S:26-37 |  | **5g**<br>**25g** | **71.20**<br>**237.00** |
| **H31488** | **4-Benzyloxy-2-fluorobenzoic acid, 98%**<br>[114045-96-4], $C_{14}H_{11}FO_3$, F.W. 246.24, m.p. 165-168°<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **44.80**<br>**149.00** |
| **H51708** | **4-Benzyloxy-3-formylbenzeneboronic acid pinacol ester** △<br>$C_{20}H_{23}BO_4$, F.W. 338.21 |  | **1g**<br>**5g** | **72.50**<br>**290.00** |

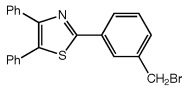
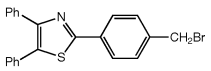
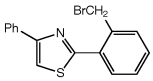
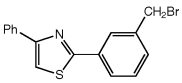
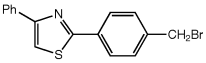
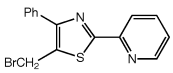
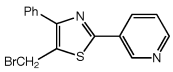
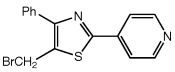
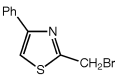
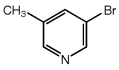
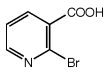
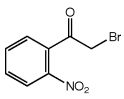
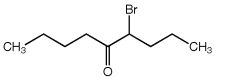
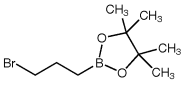
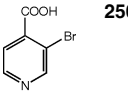
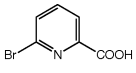
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| H51089 | **5-Benzyloxytryptamine hydrochloride, 98%**<br>[52055-23-9], $C_{17}H_{18}N_2O \cdot HCl$, F.W. 302.80, EINECS 257-626-4, MDL MFCD00012685 |  | **250mg**<br>**1g** | **54.40**<br>**133.00** |
| H51844 | **Benzyl thioacetimidate hydrochloride, 96%**<br>[32894-07-8], $C_9H_{11}NS \cdot HCl$, F.W. 201.71, MDL MFCD05865210<br>R:41, S:26-39 |  | **1g**<br>**5g**<br>**25g** | **17.00**<br>**75.00**<br>**300.00** |
| H51872 | **Benzyltriethylammonium dichloroiodate, 97% ▲**<br>$(CH_3CH_2)_3N(CH_2C_6H_5)ICl_2$, F.W. 390.13, m.p. 79-81°<br>R:36/37/38, S:26-37 | | **1g**<br>**5g**<br>**25g** | **20.00**<br>**75.00**<br>**300.00** |
| H31264 | **(±)-1,1'-Bi(2-naphthylamine), 97%**<br>*[(±)-1,1'-Binaphthyl-2,2'-diamine, (±)-BINAM]*<br>[4488-22-6], $C_{20}H_{16}N_2$, F.W. 284.36, m.p. 188-193°, RTECS DU3090000, MDL MFCD00145204<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **71.40**<br>**235.00** |
| H51087 | **(±)-1,1'-Bi(2-naphthyl) dimethanesulfonate, 97% △**<br>[182568-57-6], $C_{22}H_{18}O_6S_2$, F.W. 442.50, MDL MFCD05865182 |  | **1g**<br>**5g** | **86.60**<br>**353.00** |
| H32320 | **Biphenyl-2-boronic acid pinacol ester, 97%**<br>[914675-52-8], $C_{18}H_{21}BO_2$, F.W. 280.17, m.p. 76-79° |  | **1g**<br>**5g**<br>**25g** | **38.70**<br>**147.00**<br>**588.00** |
| H51761 | **2-[(4-Biphenylyl)dimethylsilyl]benzyl alcohol, 95%**<br>$C_{21}H_{22}OSi$, F.W. 318.48, Note: Product of Advanced Molecular Technologies Pty Ltd.<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **43.00**<br>**170.00** |
| H51039 | **2,5-Bis(bromomethyl)-4-(2-ethylhexyloxy)anisole, 98%**<br>[209625-37-6], $C_{17}H_{26}Br_2O_2$, F.W. 422.20, UN3261, MDL MFCD03093944<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **114.00**<br>**460.00** |
| H51041 | **2,5-Bis(chloromethyl)-4-(2-ethylhexyloxy)anisole, 98%**<br>[146370-52-7], $C_{17}H_{26}Cl_2O_2$, F.W. 333.29, UN1759, MDL MFCD03093939<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **113.00**<br>**460.00** |
| 45523 | **Bis(1,5-cyclooctadiene)rhodium(I) hexafluoroantimonate**<br>[130296-28-5], $C_{16}H_{24}F_6RhSb$, F.W. 555.01, UN3077, MDL MFCD11113031<br>R:20/22-51/53, S:61 |  | **250mg**<br>**1g** | **69.90**<br>**250.00** |
| H51067 | **2,5-Bis(3,7-dimethyloctyloxy)-terephthalaldehyde, 98%**<br>[325461-35-6], $C_{28}H_{46}O_4$, F.W. 446.66, MDL MFCD03427237<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **63.70**<br>**186.00** |
| H31306 | **2,2'-Bis(diphenylphosphino)biphenyl, 98%**<br>*[BIPHEP]*<br>[84783-64-2], $C_{36}H_{28}P_2$, F.W. 522.57, m.p. 211-215°<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g**<br>**5g** | **58.50**<br>**162.00**<br>**540.00** |
| H31441 | **4,4'-Bis(diphenyl-phosphinoyl)-2,2',6,6'-tetramethoxy-3,3'-bipyridine, 95%**<br>[220998-37-8], $C_{38}H_{34}N_2O_6P_2$, F.W. 676.63<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **112.00**<br>**448.00** |

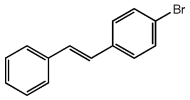
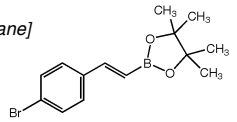
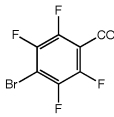
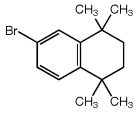
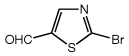
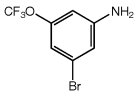
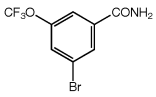
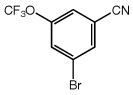
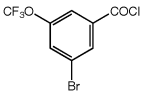
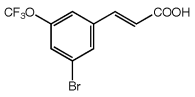
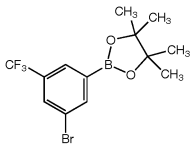
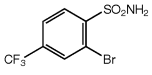
| Stock # | Description | Size | $ |
|---|---|---|---|
| H51904 | **1,4-Bis(2-hydroxy-3,5-di-tert-butylbenzyl)piperazine, 95%**<br>[110546-20-8], $C_{34}H_{54}N_2O_2$, F.W. 522.81<br>✖ R:36/37/38, S:26-37 | 1g<br>5g | 72.50<br>290.00 |
| H51081 | **4-[Bis(2-hydroxyethyl)amino]benzylidenemalononitrile, 95%**<br>[63619-34-1], $C_{14}H_{15}N_3O_2$, F.W. 257.29, MDL MFCD06200699<br>✖ R:43, S:24-37 | 1g<br>5g | 104.00<br>424.00 |
| H31791 | **(R)-(+)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 97%**<br>[173831-50-0], $C_{24}H_{22}O_4$, F.W. 374.44, m.p. 101-105° | 250mg<br>1g | 92.10<br>350.00 |
| H32889 | **(S)-(-)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 97%**<br>[142128-92-5], $C_{24}H_{22}O_4$, F.W. 374.44, m.p. 101-105° | 250mg<br>1g | 92.10<br>350.00 |
| H32745 | **(R)-(+)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl-3,3'-diboronic acid pinacol ester, 97%**<br>[260442-17-9], $C_{36}H_{44}B_2O_8$, F.W. 626.36, m.p. 193-195° | 250mg<br>1g | 150.00<br>403.00 |
| H32005 | **(S)-(-)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl-3,3'-diboronic acid pinacol ester, 97%**<br>[260441-99-4], $C_{36}H_{44}B_2O_8$, F.W. 626.36, m.p. 193-195° | 250mg<br>1g | 150.00<br>403.00 |
| H31081 | **(1R,2R)-Bis(4-methoxyphenyl)-1,2-ethanediamine, 98%** △<br>*[(1R,2R)-Bis(4-methoxyphenyl)-1,2-diaminoethane, (R,R)-DAEN]*<br>[58520-03-9], $C_{16}H_{20}N_2O_2$, F.W. 272.34, m.p. 89-91°<br>✖ R:36/37/38, S:26-37 | 1g<br>5g<br>25g | 59.60<br>196.00<br>650.00 |
| H51133 | **Bis(4-morpholinyl)methane, 98%**<br>[5625-90-1], $C_9H_{18}N_2O_2$, F.W. 186.25, b.p. 122-124°/12mm, MDL MFCD00023369<br>✖ R:38-41, S:26-37/39 | 5g<br>25g | 20.10<br>75.40 |
| 45500 | **Bismuth 2-ethylhexanoate, typically 92%, in 2-ethylhexanoic acid**<br>*[2-Ethylhexanoic acid bismuth salt]*<br>[67874-71-9], $C_{24}H_{45}BiO_6$, F.W. 638.60, MDL MFCD00043803, †<br>✖ R:63, S:36/37 | 5g<br>25g<br>100g | 14.50<br>57.80<br>197.00 |
| 45582 | **Bismuth(III) oxide, NanoArc® BI-7300, 99.5+%**<br>[1304-76-3], $Bi_2O_3$, F.W. 465.96, m.p. 817°, b.p. ca 1890°, d. 8.9, Merck **14**,1273, Application(s): X-ray opaque particle. NanoArc® bismuth oxide can be compounded into polymers or coating systems to increase opacity to x-rays,while the small particle size ensures minimal disruption of physical properties., EINECS 215-134-7, MDL MFCD00003462<br>Note: Sold in collaboration with Nanophase Technologies Corporation, †<br>✖ R:36/37/38, S:26-37 | 25g<br>100g<br>500g | 24.50<br>88.00<br>395.00 |

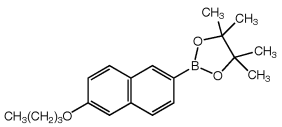
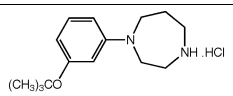
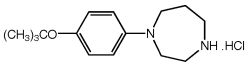
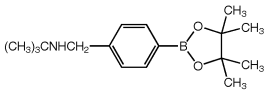
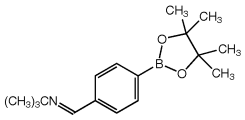
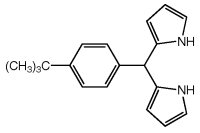
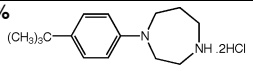
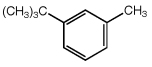
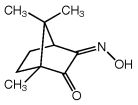
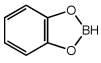
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| H31436 | **1,4-Bis(trans-2-phenylethenyl)benzene, 97%**<br>*[1,4-Di(trans-β-styryl)benzene, trans-4-β-Styryl-trans stilbene]*<br>[1608-41-9], $C_{22}H_{18}$, F.W. 282.39, m.p. 264-266° |  | **1g** | **196.00** |
| H30338 | **1,4-Bis(2-phenylethyl)benzene, 97%**<br>*[1,4-Diphenethylbenzene, 4-Phenethylbibenzyl]*<br>[1985-58-6], $C_{22}H_{22}$, F.W. 286.42, m.p. 88-90° |  | **1g** | **176.00** |
| H30395 | **1,4-Bis(phenylethynyl)benzene, 97%**<br>[1849-27-0], $C_{22}H_{14}$, F.W. 278.36, m.p. 176-178° |  | **1g**<br>**5g**<br>**25g** | **28.60**<br>**95.60**<br>**319.00** |
| H32985 | **2,4-Bis(trifluoromethyl)cinnamic acid, JRD, 97%**<br>$C_6H_6F_6O_2$, F.W. 284.15<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| H32238 | **2,5-Bis(trifluoromethyl)cinnamic acid, JRD, 97%**<br>$C_6H_6F_6O_2$, F.W. 284.15<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| H32595 | **3-[2,4-Bis(trifluoromethyl)phenyl]propionic acid, JRD, 97%**<br>$C_{11}H_8F_6O_2$, F.W. 286.17<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**225.00** |
| H32656 | **2-[2,4-Bis(trifluoromethyl)phenyl]thioacetamide, 97%**<br>$C_{10}H_7F_6NS$, F.W. 287.23, m.p. 88-92°<br>R:22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **179.00**<br>**495.00** |
| H51709 | **3-[2-(Boc-amino)acetamido]benzeneboronic acid pinacol ester, 97%**<br>$C_{19}H_{29}BN_2O_5$, F.W. 376.26 |  | **1g**<br>**5g** | **71.30**<br>**280.00** |
| H51816 | **3-(Boc-amino)benzamidoxime, 97%**<br>$C_{12}H_{17}N_3O_3$, F.W. 251.29<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **74.00**<br>**254.00** |
| H51810 | **4-(Boc-amino)benzamidoxime, 97%**<br>$C_{12}H_{17}N_3O_3$, F.W. 251.29<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **74.00**<br>**254.00** |
| H51918 | **4'-(Boc-amino)biphenyl-3-carboxylic acid, 95%**<br>$C_{18}H_{19}NO_4$, F.W. 313.35 |  | **1g**<br>**5g** | **58.10**<br>**230.00** |
| H51789 | **6-(Boc-amino)nicotinamidoxime, 97%**<br>$C_{11}H_{16}N_4O_3$, F.W. 252.27, m.p. 120-125°<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **86.70**<br>**277.00** |
| H30741 | **2-(Boc-amino)pyridine, 95%**<br>*[2-(tert-Butoxycarbonylamino)pyridine]*<br>[38427-94-0], $C_{10}H_{14}N_2O_2$, F.W. 194.23, m.p. 92-94°<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g**<br>**5g** | **38.60**<br>**107.00**<br>**353.00** |
| H30820 | **4-(Boc-amino)pyridine, 95%**<br>*[4-(tert-Butoxycarbonylamino)pyridine]*<br>[98400-69-2], $C_{10}H_{14}N_2O_2$, F.W. 194.23, m.p. 147-150°<br>R:36/37/38, S:26-36 |  | **5g**<br>**25g** | **67.60**<br>**225.00** |
| H51729 | **(S)-(-)-3-(Boc-amino)pyrrolidine, 98%** △<br>[122536-76-9], $C_9H_{18}N_2O_2$, F.W. 186.26, m.p. 50-54°, $[\alpha]_D^{20}$ -23° (c=1 in methanol), UN3259, BRN 5377813, MDL MFCD00143194<br>R:34, S:26-36/37/39-45 |  | **5g**<br>**25g** | **79.20**<br>**312.00** |
| H51676 | **9-Boc-7-bromo-6-chloro-7-deazapurine, 97%**<br>$C_{11}H_{11}BrClN_3O_2$, F.W. 332.58 |  | **1g**<br>**5g** | **88.50**<br>**350.00** |

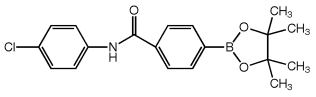
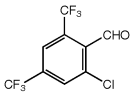
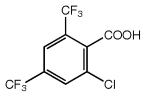
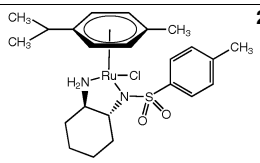
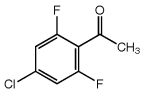
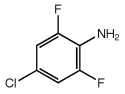
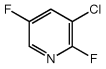
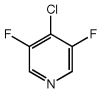
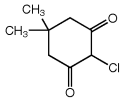
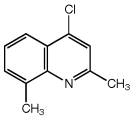
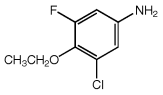
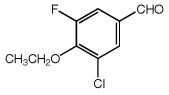
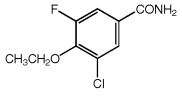
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| H51097 | **(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 98%** △<br>[113451-59-5], $C_{10}H_{18}N_2O_2$, F.W. 198.26, m.p. 74-76°, $[\alpha]_D^{20}$ -44° (c=1 in choroform), UN3259, MDL MFCD01569250<br>R:34, S:26-36/37/39-45 |  | 250mg<br>1g<br>5g | 53.10<br>114.00<br>510.00 |
| H51049 | **(S)-(-)-3-Boc-2,2-dimethyloxazolidine-4-carboxaldehyde, 95%**<br>[102308-32-7], $C_{11}H_{19}NO_4$, F.W. 229.27, BRN 3591324, MDL MFCD00209557<br>R:36/37/38, S:26-37 |  | 250mg<br>1g<br>5g | 52.20<br>148.00<br>517.00 |
| H51050 | **N-Boc-trans-4-hydroxy-L-prolinol, 96%**<br>[61478-26-0], $C_{10}H_{19}NO_4$, F.W. 217.26, MDL MFCD02094386<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 109.00<br>441.00 |
| H51136 | **N-Boc-L-tert-leucine, 98%**<br>[62965-35-9], $C_{11}H_{21}NO_4$, F.W. 231.29, m.p. 118-121°, MDL MFCD00065574 |  | 1g<br>5g<br>25g | 21.10<br>70.50<br>230.00 |
| H31317 | **N-Boc-N-methyl-L-alanine, 98%**<br>*[Boc-N-Me-Ala-OH, N-tert-Butoxycarbonyl-N-methyl-L-alanine]*<br>[16948-16-6], $C_9H_{17}NO_4$, F.W. 203.24, m.p. 88-92°, $[\alpha]_D^{20}$ -31° (c=1 in ethanol) |  | 1g<br>5g | 70.70<br>236.00 |
| H51743 | **4-(4-Boc-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%**<br>$C_{22}H_{35}BN_2O_4$, F.W. 402.34<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 78.80<br>315.00 |
| 45573 | **Boron nitride, low binder, 99.5% (metals basis), Hot pressed rod, 6.4mm dia x 203mm long**<br>[10043-11-5], BN, F.W. 24.82, Merck **14**,1346, EINECS 233-136-6, MDL MFCD00011317, † | | 1pc<br>5pcs | 170.00<br>750.00 |
| 45575 | **Boron nitride, low binder, 99.5% (metals basis), Hot pressed rod, 9.5mm dia x 203mm long**<br>[10043-11-5], BN, F.W. 24.82, Merck **14**,1346, EINECS 233-136-6, MDL MFCD00011317, † | | 1pc<br>5pcs | 209.00<br>940.00 |
| H32157 | **3'-Bromoacetophenone diethyl ketal, 98%**<br>[480439-43-8], $C_{12}H_{17}BrO_2$, F.W. 273.17<br>R:36/38, S:26-37 |  | 5g<br>25g | 55.30<br>185.00 |
| H51060 | **2-(Bromoacetyl)thiophene, 97%** ◢<br>[10531-41-6], $C_6H_5BrOS$, F.W. 205.07, m.p. 29-33°, UN3261, MDL MFCD02677721<br>R:34, S:26-36/37/39-45 |  | 1g<br>5g | 174.00<br>660.00 |
| H51674 | **5-Bromobenzofurazan, 97%**<br>$C_6H_3BrN_2O$, F.W. 199.01<br>R:36/37/38, S:26-37 |  | 1g | 40.00 |
| H51766 | **3'-Bromobiphenyl-3-carboxylic acid, 95%**<br>$C_{13}H_9BrO_2$, F.W. 277.12<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 60.80<br>195.00 |
| H51762 | **4'-Bromobiphenyl-3-carboxylic acid, 95%**<br>$C_{13}H_9BrO_2$, F.W. 277.12<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 60.80<br>195.00 |
| H32055 | **2-Bromo-3-chloro-5-(trifluoromethyl)pyridine, 97%**<br>[75806-84-7], $C_6H_2BrClF_3N$, F.W. 260.44, b.p. 80°/32mm, MDL MFCD00153072<br>R:36/38, S:23-26-37 |  | 250mg<br>1g<br>5g | 99.20<br>207.00<br>425.00 |
| H51860 | **2-Bromo-1-(ethoxymethyl)imidazole**<br>[850429-54-8], $C_6H_9BrN_2O$, F.W. 205.05<br>R:36/38, S:26-37 |  | 1g<br>5g | 146.00<br>563.00 |
| H30604 | **3-Bromo-4-fluorobenzyl alcohol, 97%**<br>[77771-03-0], $C_7H_6BrFO$, F.W. 205.03, b.p. 80°/0.5mm<br>R:36/38, S:26-36 |  | 5g<br>25g | 59.30<br>197.00 |
| H32246 | **2-Bromo-3-fluoroisovaleric acid, 97%**<br>$C_5H_8BrFO_2$, F.W. 199.02, m.p. 52-55°, UN3261, MDL MFCD08704576<br>R:34, S:26-36/37/39-45 |  | 500mg<br>2g | 72.10<br>203.00 |

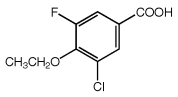
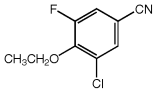
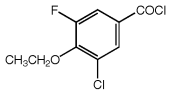
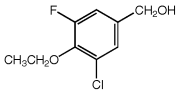
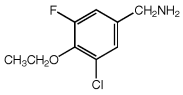
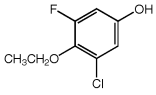
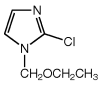
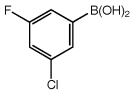
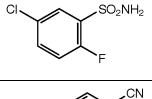
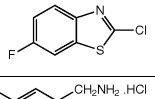
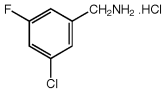
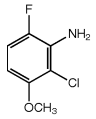
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H30220** | **4-Bromo-2-fluoro-6-nitroanisole, 97%**<br>[74266-66-3], $C_7H_5BrFNO_3$, F.W. 250.02, m.p. 53-56°<br>R:36/37/38, S:26-37 |  | **5g**<br>**25g** | **155.00**<br>**619.00** |
| **H31718** | **2-Bromo-3-fluoropropionic acid, 96%**<br>$C_3H_4BrFO_2$, F.W. 170.97, b.p. 62-63°/0.2mm, UN3265, MDL MFCD09800640<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **140.00**<br>**392.00** |
| **H31981** | **2-Bromo-3-fluoropyridine, 97%**<br>[40273-45-8], $C_5H_3BrFN$, F.W. 175.99, UN2810<br>R:20/21/22-36/37/38, S:26-36/37 |  | **1g**<br>**5g** | **86.10**<br>**287.00** |
| **H30924** | **2-Bromo-6-fluoropyridine, 97%**<br>[144100-07-2], $C_5H_3BrFN$, F.W. 175.99, m.p. 30-34°, UN2811<br>R:20/21/22-36/37/38, S:26-36/37 |  | **1g**<br>**5g** | **79.50**<br>**264.00** |
| **H31969** | **4-Bromo-3-fluoro-2-(trifluoromethyl)aniline, JRD, 97%**<br>$C_7H_4BrFN$, F.W. 258.01, UN2810<br>R:20/21/22-36/38, S:26-36/37 |  | **250mg**<br>**1g** | **95.20**<br>**317.00** |
| **H31993** | **2-Bromo-3-fluoro-5-(trifluoromethyl)pyridine, 97%**<br>$C_6H_2BrF_4N$, F.W. 243.99<br>R:36/38, S:26-37 |  | **250mg**<br>**1g** | **75.60**<br>**210.00** |
| **H32094** | **3-Bromo-4-heptanone, 98%**<br>[42330-10-9], $C_7H_{13}BrO$, F.W. 193.08, b.p. 39°/1mm, f.p. 75°(167°F), d. 1.248, $n_D^{20}$ 1.4580, UN3265<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**10g** | **59.70**<br>**373.00** |
| **H32843** | **7-Bromoisatin, 97%**<br>[20780-74-9], $C_8H_4BrNO_2$, F.W. 226.03, m.p. 195-199°<br>R:36/37/38, S:26-37 |  | **1g**<br>**10g** | **62.80**<br>**395.00** |
| **H32564** | **5-Bromo-2-isopropoxypyridine, 97%**<br>[870521-31-6], $C_8H_{10}BrNO$, F.W. 216.08, $n_D^{20}$ 1.5305<br>R:36/38, S:26-37 |  | **1g**<br>**5g** | **97.00**<br>**323.00** |
| **H31030** | **Bromomalonaldehyde, 97%** △<br>[2065-75-0], $BrCH(CHO)_2$, F.W. 150.96, m.p. ca 145° dec., EINECS 430-470-6<br>R:22-41, S:26-39 | | **1g**<br>**5g**<br>**50g** | **31.00**<br>**102.00**<br>**367.00** |
| **H31250** | **2-Bromo-5-methoxybenzamide, 98%**<br>[99848-43-8], $C_8H_8BrNO_2$, F.W. 230.66, m.p. 159-161°<br>R:36/37/38, S:26-37 |  | **5g**<br>**25g** | **54.10**<br>**180.00** |
| **H51912** | **3'-Bromo-4'-methoxybiphenyl-3-carboxylic acid, 95%**<br>$C_{14}H_{11}BrO_3$, F.W. 307.14<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **48.80**<br>**195.00** |
| **H51718** | **3-Bromo-5-(methoxycarbonyl)benzeneboronic acid pinacol ester, 97%**<br>[1025718-78-8], $C_{14}H_{18}BBrO_4$, F.W. 341.01, m.p. 98-102° |  | **250mg**<br>**1g** | **45.00**<br>**155.00** |
| **H30593** | **2-Bromo-6-methoxypyridine**<br>[40473-07-2], $C_6H_6BrNO$, F.W. 188.02, b.p. 206°, f.p. 104°(219°F), d. 1.530, $n_D^{20}$ 1.5600, MDL MFCD00088345<br>R:36/37/38, S:26-37 |  | **5g**<br>**25g** | **31.10**<br>**107.00** |
| **H30391** | **5-Bromo-2-methylanisole, 97%**<br>*[4-Bromo-2-methoxytoluene]*<br>[67868-73-9], $C_8H_9BrO$, F.W. 201.06, b.p. 102-104°/13mm, $n_D^{20}$ 1.5630 |  | **1g**<br>**5g** | **35.40**<br>**117.00** |
| **H51812** | **2-Bromomethyl-4,5-diphenylthiazole, 97%**<br>$C_{16}H_{12}BrNS$, F.W. 330.24<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **33.40**<br>**115.00** |

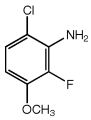
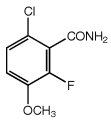
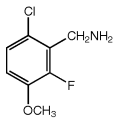
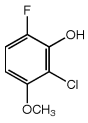
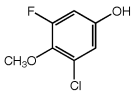
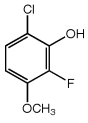
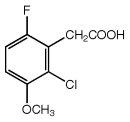
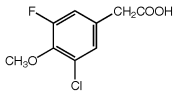
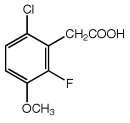
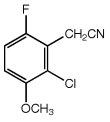
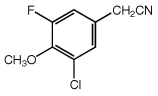
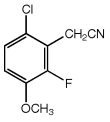
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H51800** | **2-[3-(Bromomethyl)phenyl]-4,5-diphenylthiazole, 97%**<br>$C_{22}H_{16}BrNS$, F.W. 406.34<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **44.20**<br>**152.00** |
| **H51841** | **2-[4-(Bromomethyl)phenyl]-4,5-diphenylthiazole, 97%**<br>$C_{22}H_{16}BrNS$, F.W. 406.34, UN3261<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **44.00**<br>**152.00** |
| **H51832** | **2-[2-(Bromomethyl)phenyl]-4-phenylthiazole, 97%**<br>$C_{16}H_{12}BrNS$, F.W. 330.24, UN3261<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **79.00**<br>**294.00** |
| **H51834** | **2-[3-(Bromomethyl)phenyl]-4-phenylthiazole, 97%**<br>$C_{16}H_{12}BrNS$, F.W. 330.24, UN3261<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **79.00**<br>**294.00** |
| **H51836** | **2-[4-(Bromomethyl)phenyl]-4-phenylthiazole, 97%**<br>$C_{16}H_{12}BrNS$, F.W. 330.24, UN3261<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **79.00**<br>**294.00** |
| **H51772** | **5-Bromomethyl-4-phenyl-2-(2-pyridyl)thiazole, 97%**<br>$C_{15}H_{11}BrN_2S$, F.W. 331.23, UN3261<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **102.00**<br>**380.00** |
| **H51779** | **5-Bromomethyl-4-phenyl-2-(3-pyridyl)thiazole, 97%**<br>$C_{15}H_{11}BrN_2S$, F.W. 331.23, UN3261<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **99.40**<br>**370.00** |
| **H51791** | **5-Bromomethyl-4-phenyl-2-(4-pyridyl)thiazole, 97%**<br>$C_{15}H_{11}BrN_2S$, F.W. 331.23, UN3261<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **99.40**<br>**370.00** |
| **H51780** | **2-Bromomethyl-4-phenylthiazole, 97%**<br>[78502-79-1], $C_{10}H_8BrNS$, F.W. 254.14, UN3261<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **63.40**<br>**236.00** |
| **H30137** | **3-Bromo-5-methylpyridine, 97%**<br>*[5-Bromo-3-picoline]*<br>[3430-16-8], $C_6H_6BrN$, F.W. 172.03, d. 1.49<br>R:20/21/22-36/37/38, S:26-36/37 |  | **1g**<br>**5g** | **110.00**<br>**364.00** |
| **H30239** | **2-Bromonicotinic acid, 97%**<br>*[3-Brompyridine-3-carboxylic acid]*<br>[35905-85-2], $C_6H_4BrNO_2$, F.W. 202.01, m.p. ca 254°<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **38.00**<br>**141.00** |
| **H30275** | **2-Bromo-2'-nitroacetophenone, 98%**<br>*[2-Nitrophenacyl bromide]*<br>[6851-99-6], $C_8H_6BrNO_3$, F.W. 244.05, m.p. 53-57°, UN3261<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **31.40**<br>**96.00** |
| **H32136** | **4-Bromo-5-nonanone, 98%**<br>[42330-11-0], $C_9H_{17}BrO$, F.W. 221.14, b.p. 62°/1mm, f.p. 92°(198°F), d. 1.174, $n_D^{20}$ 1.4600, UN3265<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**10g** | **87.70**<br>**548.00** |
| **H30646** | **3-Bromopropylboronic acid pinacol ester, 98%**<br>*[2-(3-Bromopropyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane]*<br>[124215-44-7], $C_9H_{18}BBrO_2$, F.W. 248.96, b.p. 61-64°/0.35mm, d. 1.177<br>R:36/38, S:26-37 |  | **1g**<br>**5g**<br>**25g** | **31.90**<br>**128.00**<br>**510.00** |
| **H31047** | **3-Bromopyridine-4-carboxylic acid, 97%**<br>*[3-Bromoisonicotinic acid]*<br>[13959-02-9], $C_6H_4BrNO_2$, F.W. 202.01, m.p. ca 235° dec.<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **70.70**<br>**196.00** |
| **H30553** | **6-Bromopyridine-2-carboxylic acid, 97%**<br>*[6-Bromopicolinic acid]*<br>[21190-87-4], $C_6H_4BrNO_2$, F.W. 202.01, m.p. 188-191°<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **44.60**<br>**172.00** |

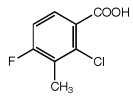
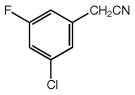
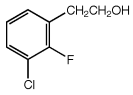
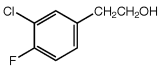
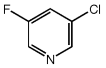
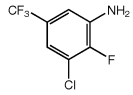
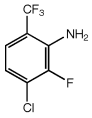
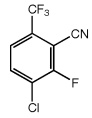
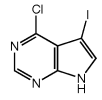
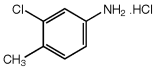
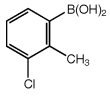
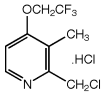
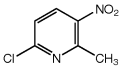
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H30189** | **4-Bromo-trans-stilbene, 98%**<br>*[(E)-1-Bromo-4-(2-phenylethenyl)benzene]*<br>[13041-70-8], $C_{14}H_{11}Br$, F.W. 259.15, m.p. 138-140°<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **79.40**<br>**241.00** |
| **H31412** | **trans-4-Bromo-β-styrylboronic acid pinacol ester, 96%**<br>*[2-[(E)-2-(4-Bromophenyl)vinyl-]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane]*<br>$C_{14}H_{18}BBrO_2$, F.W. 309.01, m.p. 85-87°<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g**<br>**5g** | **86.70**<br>**241.00**<br>**726.00** |
| **H32982** | **4-Bromo-2,3,5,6-tetrafluorobenzoic acid, 98%**<br>[4707-24-8], $C_7HBrF_4O_2$, F.W. 272.98, m.p. 142-145°<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **39.60**<br>**131.00** |
| **H30436** | **6-Bromo-1,1,4,4-tetramethyl-1,2,3,4-tetrahydronaphthalene, 98%**<br>[27452-17-1], $C_{14}H_{19}Br$, F.W. 267.21, m.p. 34-37° |  | **1g**<br>**10g** | **53.00**<br>**393.00** |
| **H31096** | **2-Bromothiazole-5-carboxaldehyde, 95%** △<br>[464192-28-7], $C_4H_2BrNOS$, F.W. 192.03, m.p. 108-110°<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **55.50**<br>**154.00** |
| **H32510** | **3-Bromo-5-(trifluoromethoxy)aniline, JRD, 97%**<br>$C_7H_5BrF_3NO$, F.W. 256.02, UN2810<br>R:20/21/22-36/38, S:26-28-36/37 |  | **1g**<br>**5g** | **130.00**<br>**520.00** |
| **H32805** | **3-Bromo-5-(trifluoromethoxy)benzamide, JRD, 97%**<br>$C_8H_5BrF_3NO_2$, F.W. 284.03<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **110.00**<br>**450.00** |
| **H31778** | **3-Bromo-5-(trifluoromethoxy)benzonitrile, JRD, 97%**<br>$C_8H_3BrF_3NO$, F.W. 266.01, m.p. 35-37°, UN3439<br>R:20/21/22-36/38, S:26-36/37 |  | **1g**<br>**5g** | **130.00**<br>**520.00** |
| **H31775** | **3-Bromo-5-(trifluoromethoxy)benzoyl chloride, JRD, 97%** ◪<br>$C_8H_3BrClF_3O_2$, F.W. 303.46, UN3265<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **98.50**<br>**395.00** |
| **H32952** | **3-Bromo-5-(trifluoromethoxy)cinnamic acid, JRD, 97%**<br>$C_{10}H_6BrF_3O_3$, F.W. 311.05<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **54.40**<br>**180.00** |
| **H51713** | **3-Bromo-5-(trifluoromethyl)benzeneboronic acid pinacol ester, 97%**<br>[479411-92-2], $C_{13}H_{15}BBrF_3O_2$, F.W. 350.97, m.p. 50-52° |  | **250mg**<br>**1g** | **60.00**<br>**190.00** |
| **H31649** | **2-Bromo-4-(trifluoromethyl)benzenesulfonamide, 97%**<br>[351003-63-9], $C_7H_5BrF_3NO_2S$, F.W. 304.08, m.p. 160-164°, MDL MFCD03094287<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **90.50**<br>**359.00** |
| **H51869** | **2-Bromo-1-tritylimidazole, 97%**<br>[67478-47-1], $C_{22}H_{17}BrN_2$, F.W. 389.29, m.p. 204-206°<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **130.00**<br>**500.00** |
| **H51171** | **2-Butenylmagnesium chloride, 0.5M in MeTHF** △ ◪<br>[22649-70-3], $CH_3CH=CHCH_2MgCl$, F.W. 114.86, UN3399<br>R:11-14/15-19-34, S:8-16-26-36/37/39-43-45 | | **100ml**<br>**500ml** | **107.00**<br>**400.00** |

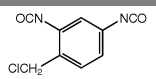
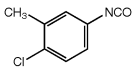
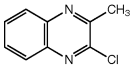
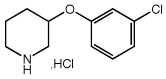
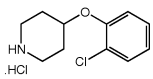
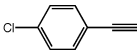
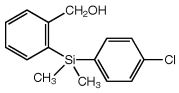
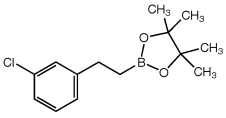
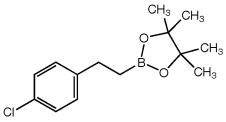
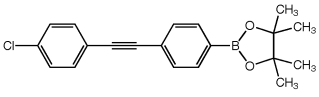
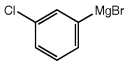
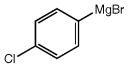
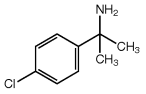
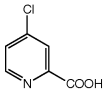
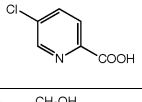
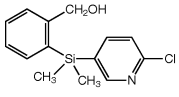
| Stock # | Description | Size | $ |
|---|---|---|---|
| H51693 | **6-n-Butoxynaphthalene-2-boronic acid pinacol ester, 97%**<br>$C_{20}H_{27}BO_3$, F.W. 326.24  | 1g<br>5g | 58.50<br>230.00 |
| H51752 | **1-(3-tert-Butoxyphenyl)homopiperazine monohydrochloride, 98%**<br>[934992-04-8], $C_{15}H_{24}N_2O$·HCl, F.W. 284.83, m.p. 143-147°, Note: Sold in collaboration with Tosoh Organic Chemical Co., Ltd.  | 500mg | 390.00 |
| H51687 | **1-(4-tert-Butoxyphenyl)homopiperazine monohydrochloride, 98%**<br>[934991-96-5], $C_{15}H_{24}N_2O$·HCl, F.W. 284.83, m.p. 197-201°, Note: Sold in collaboration with Tosoh Organic Chemical Co., Ltd.  | 500mg | 390.00 |
| H51669 | **4-(tert-Butylaminomethyl)benzeneboronic acid pinacol ester**<br>$C_{17}H_{28}BNO_2$, F.W. 289.22  | 1g<br>5g | 40.50<br>156.00 |
| H51122 | **4-(tert-Butyliminomethyl)benzeneboronic acid pinacol ester**<br>$C_{17}H_{26}BNO_2$, F.W. 287.20, MDL MFCD11113039  | 1g<br>5g<br>25g | 28.40<br>109.00<br>439.00 |
| H51164 | **tert-Butylmagnesium chloride, 1M in MeTHF** △ ◢<br>[677-22-5], $(CH_3)_3CMgCl$, F.W. 116.87, UN3399<br>R:11-14/15-19-34, S:8-16-26-36/37/39-43-45 | 100ml<br>500ml | 36.00<br>135.00 |
| H51066 | **α-(4-tert-Butylphenyl)di(2-pyrrolyl)methane, 99%** △<br>[167482-98-6], $C_{19}H_{22}N_2$, F.W. 278.39, m.p. 158-162°, MDL MFCD03454220<br>R:36/37/38, S:26-37  | 1g<br>5g | 111.00<br>446.00 |
| H51702 | **1-(4-tert-Butylphenyl)homopiperazine dihydrochloride, 98%**<br>[934992-03-7], $C_{15}H_{24}N_2$·2HCl, F.W. 305.30, m.p. 240-244°, Note: Sold in collaboration with Tosoh Organic Chemical Co., Ltd.<br>R:36/37/38, S:26-37  | 500mg | 390.00 |
| H51048 | **tert-Butyl propiolate, 98%**<br>[13831-03-3], $HC{\equiv}CCO_2C(CH_3)_3$, F.W. 126.15, UN3272, BRN 1747175, MDL MFCD00060100<br>R:10-36/37/38, S:26-37 | 1g<br>5g | 108.00<br>462.00 |
| H32668 | **3-tert-Butyltoluene, 99%**<br>[1075-38-3], $C_{11}H_{16}$, F.W. 148.24, m.p. -41°, b.p. 189°, d. 0.87, UN2667<br>R:20/22-36/37-51/53, S:26-36-61  | 1g<br>5g | 134.00<br>466.00 |
| H30770 | **tert-Butyl vinyl ether, 98%, stab. with ca 0.1% N,N-diethylaniline**<br>*[2-Methyl-2-vinyloxypropane]*<br>[926-02-3], $(CH_3)_3COCH{=}CH_2$, F.W. 100.16, b.p. 75-76°, f.p. -17°(1°F), d. 0.762, $n_D^{20}$ 1.3990, UN3271<br>R:11-52/53, S:9-16-33-61 | 5g<br>25g | 51.70<br>157.00 |
| H51034 | **(1R,E)-(+)-Camphorquinone 3-oxime, 99%**<br>[31571-14-9], $C_{10}H_{15}NO_2$, F.W. 181.23, BRN 3200377, MDL MFCD00074848  | 1g<br>5g | 141.00<br>569.00 |
| 45606 | **m-Carborane, 98%**<br>*[1,7-Dicarbadodecaborane, m-Barene]*<br>[16986-24-6], $C_2H_{12}B_{10}$, F.W. 144.25, MDL MFCD00151574, †  <br>R:22-36/37/38, S:26-36/37 | 500mg<br>2g<br>10g | 48.60<br>152.00<br>608.00 |
| H30234 | **Catecholborane, 50% w/w in toluene (99+% dry wt.)**<br>*[1,3,2-Benzodioxaborole]*<br>[274-07-7], $C_6H_5BO_2$, F.W. 119.92, UN2924, EINECS 205-991-5, †<br>R:11-14-34-48/20-63-67, S:16-26-30-36/37/39-45  | 25g<br>100g | 132.00<br>361.00 |
| H31733 | **Celatom® FW-14**<br>[68855-54-9], EINECS 272-489-0, MDL MFCD00132803<br>R:40-48/20, S:22-36 | 250g<br>1kg | 20.80<br>60.50 |
| 45657 | **Cerium(IV) isopropoxide isopropanol adduct, Ce 31.5-32.4%** ◢<br>$Ce(OC_3H_7)_4.C_3H_7OH$, F.W. 436.57, UN3180<br>R:11-34, S:16-26-36/37/39-45 | 1g<br>5g | 59.00<br>235.00 |

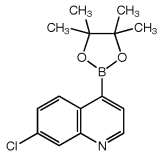
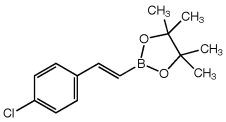
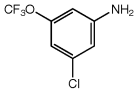
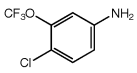
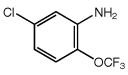
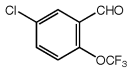
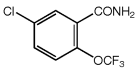
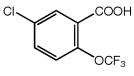
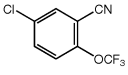
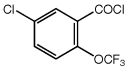
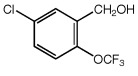
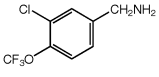
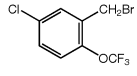
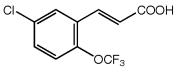
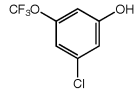
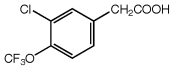
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H51919** | **4'-Chlorobenzanilide-4-boronic acid pinacol ester, 95%**<br>$C_{19}H_{21}BClNO_3$, F.W. 357.64 |  | **1g**<br>**5g** | **48.80**<br>**195.00** |
| **H31532** | **2-Chloro-4,6-bis(trifluoromethyl)benzaldehyde, JRD, 97%** △<br>$C_9H_3ClF_6O$, F.W. 276.56<br>✖ R:36/38, S:26-37 |  | **250mg**<br>**1g** | **95.20**<br>**317.00** |
| **H31784** | **2-Chloro-4,6-bis(trifluoromethyl)benzoic acid, JRD, 97%**<br>$C_9H_3ClF_6O_2$, F.W. 292.56<br>✖ R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **95.20**<br>**317.00** |
| **H30264** | **Chloro(p-cymene)-N-(p-toluenesulfonyl)-(R,R)-1,2 -cyclohexanediamineruthenium(I), 97%**<br>*[(S,S)-TsDACH RuCl(p-cymene)],*<br>*(p-Cymene)N-(p-toluenesulfonyl)-(R,R)-1,2 -cyclohexanediamineruthenium(I) chloride*<br>[213603-12-4], $C_{23}H_{33}ClN_2O_2RuS$, F.W. 538.11 |  | **250mg**<br>**1g** | **114.00**<br>**344.00** |
| **H32711** | **4'-Chloro-2',6'-difluoroacetophenone, JRD, 97%**<br>[1017777-45-5], $C_8H_5ClF_2O$, F.W. 190.57<br>✖ R:36/38, S:26-37 |  | **1g**<br>**5g** | **105.00**<br>**415.00** |
| **H32371** | **4-Chloro-2,6-difluoroaniline, JRD, 97%**<br>$C_6H_4ClF_2N$, F.W. 163.55, m.p. 47-50°, UN2811<br>✖ R:20/21/22-36/38, S:26-36/37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| **H32640** | **3-Chloro-2,5-difluoropyridine, 97%**<br>[851178-97-7], $C_5H_2ClF_2N$, F.W. 149.53, $n_D^{20}$ 1.480, UN1992<br>✖ R:10-20/21/22-36/38, S:26-36/37 |  | **250mg**<br>**1g** | **66.70**<br>**185.00** |
| **H31611** | **4-Chloro-3,5-difluoropyridine, 97%**<br>[851178-97-7], $C_5H_2ClF_2N$, F.W. 149.53, $n_D^{20}$ 1.4795, UN1992<br>✖ R:10-20/21/22-36/38, S:26-36/37 |  | **250mg**<br>**1g** | **60.70**<br>**179.00** |
| **H51035** | **2-Chloro-5,5-dimethyl-1,3-cyclohexanedione, 98%**<br>[7298-89-7], $C_8H_{11}ClO_2$, F.W. 174.62, BRN 2326749, MDL MFCD00010502 |  | **250mg**<br>**1g**<br>**5g** | **52.20**<br>**134.00**<br>**545.00** |
| **H51714** | **4-Chloro-2,8-dimethylquinoline**<br>[32314-39-9], $C_{11}H_{10}ClN$, F.W. 191.66, MDL MFCD00272394<br>✖ R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **73.20**<br>**255.00** |
| **H32000** | **3-Chloro-4-ethoxy-5-fluoroaniline, JRD, 97%**<br>$C_8H_9ClFNO$, F.W. 189.61, UN2811<br>✖ R:20/21/22-33-36/38, S:26-36/37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| **H32761** | **3-Chloro-4-ethoxy-5-fluorobenzaldehyde, JRD, 97%** △<br>$C_9H_8ClFO_2$, F.W. 202.61<br>✖ R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **25.60**<br>**105.00** |
| **H32959** | **3-Chloro-4-ethoxy-5-fluorobenzamide, JRD, 97%**<br>$C_9H_9ClFNO_2$, F.W. 217.62<br>✖ R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **81.60**<br>**325.00** |

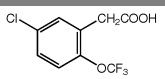
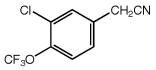
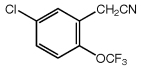
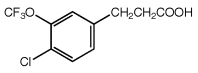
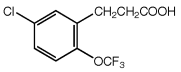
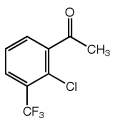
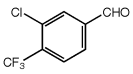
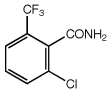
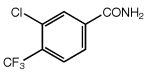
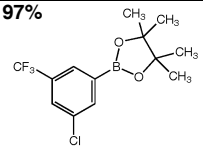
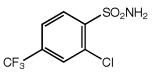
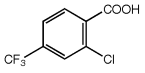
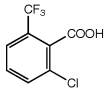
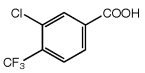
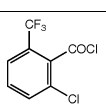
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H32037** | **3-Chloro-4-ethoxy-5-fluorobenzoic acid, JRD, 97%**<br>$C_9H_8ClFO_3$, F.W. 218.61<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **25.60**<br>**102.00** |
| **H31890** | **3-Chloro-4-ethoxy-5-fluorobenzonitrile, JRD, 97%**<br>$C_9H_7ClFNO$, F.W. 199.61, UN3439<br>R:20/21/22-36/37/38, S:26-36/37 |  | **1g**<br>**5g** | **99.20**<br>**397.00** |
| **H32411** | **3-Chloro-4-ethoxy-5-fluorobenzoyl chloride, JRD, 97%** ◢<br>$C_9H_7Cl_2FO_2$, F.W. 237.06, UN3265<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **78.10**<br>**315.00** |
| **H31990** | **3-Chloro-4-ethoxy-5-fluorobenzyl alcohol, JRD, 97%**<br>$C_9H_{10}ClFO_2$, F.W. 204.63<br>R:36/38, S:26-37 |  | **1g**<br>**5g** | **81.60**<br>**326.00** |
| **H31681** | **3-Chloro-4-ethoxy-5-fluorobenzylamine, JRD, 97%** △<br>$C_9H_{11}ClFNO$, F.W. 203.64, UN2735<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **67.70**<br>**230.00** |
| **H32653** | **3-Chloro-4-ethoxy-5-fluorophenol, JRD, 97%**<br>$C_8H_8ClFO_2$, F.W. 190.60<br>R:22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| **H51870** | **2-Chloro-1-(ethoxymethyl)imidazole**<br>[850429-55-9], $C_6H_9ClN_2O$, F.W. 160.60<br>R:36/38, S:26-37 |  | **250mg**<br>**1g** | **51.00**<br>**150.00** |
| **H51144** | **3-Chloro-2-fluoroaniline, 97%**<br>[2106-04-9], $C_6H_5ClFN$, F.W. 145.56, b.p. 214°, f.p. >110°(230°F), d. 1.324, $n_D^{20}$ 1.564, UN2810, MDL MFCD00069415, †  <br>R:20/21/22-33-36/38, S:26-28-36/37 | | **5g**<br>**25g**<br>**100g** | **14.10**<br>**45.00**<br>**150.00** |
| **H32137** | **3-Chloro-5-fluorobenzeneboronic acid, 95%**<br>[328956-61-2], $C_6H_5BClFO_2$, F.W. 174.37, MDL MFCD06801741<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **126.00**<br>**420.00** |
| **H32144** | **5-Chloro-2-fluorobenzenesulfonamide, 97%**<br>[351003-57-1], $C_6H_5ClFNO_2S$, F.W. 209.62, m.p. 134-136°, MDL MFCD03094289<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **84.50**<br>**280.00** |
| **H31443** | **3-Chloro-2-fluorobenzonitrile, 97%**<br>[94087-40-8], $C_7H_3ClFN$, F.W. 155.56, m.p. 40-44°, f.p. 73°(163°F), UN3439, EINECS 301-934-4<br>R:20/21/22-36/38, S:26-36/37 |  | **1g**<br>**5g** | **42.00**<br>**168.00** |
| **H32383** | **2-Chloro-6-fluorobenzothiazole, 98%**<br>[399-74-6], $C_7H_3ClFNS$, F.W. 187.62, m.p. 89-93°<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **67.20**<br>**225.00** |
| **H51131** | **3-Chloro-5-fluorobenzylamine hydrochloride**<br>$C_7H_7ClFN{\cdot}HCl$, F.W. 196.05, MDL MFCD11113045<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **105.00**<br>**424.00** |
| **H32742** | **2-Chloro-6-fluoro-3-methoxyaniline, JRD, 97%**<br>$C_7H_7ClFNO$, F.W. 175.59, UN2811<br>R:20/21/22-33-36/38, S:26-36/37 |  | **1g**<br>**5g** | **117.00**<br>**465.00** |

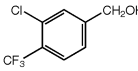
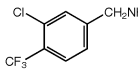
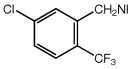
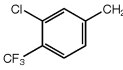
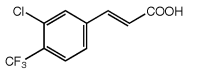
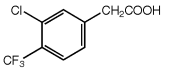
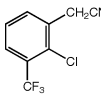
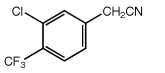
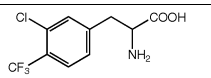
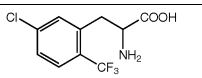
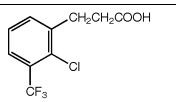
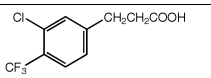
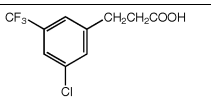
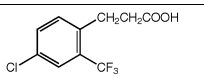
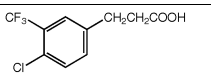
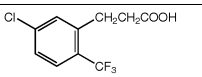
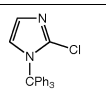
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H31779** | **6-Chloro-2-fluoro-3-methoxyaniline, JRD, 97%**<br>[1017777-77-3], $C_7H_7ClFNO$, F.W. 175.59, m.p. 40-43°, UN2811<br>R:20/21/22-33-36/38, S:26-28-36/37 |  | **1g**<br>**5g** | **117.00**<br>**470.00** |
| **H31638** | **6-Chloro-2-fluoro-3-methoxybenzamide, JRD, 97%**<br>[886761-75-7], $C_8H_7ClFNO_2$, F.W. 203.60<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **25.60**<br>**102.00** |
| **H31546** | **6-Chloro-2-fluoro-3-methoxybenzylamine, JRD, 97%** △<br>$C_8H_9ClFNO$, F.W. 189.61, m.p. 55-57°, UN3259<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **88.60**<br>**355.00** |
| **H32204** | **2-Chloro-6-fluoro-3-methoxyphenol, JRD, 97%**<br>$C_7H_6ClFO_2$, F.W. 176.57, m.p. 66-68°<br>R:21/22-36/37/38, S:26-36/37 |  | **1g**<br>**5g** | **117.00**<br>**467.00** |
| **H31801** | **3-Chloro-5-fluoro-4-methoxyphenol, JRD, 97%**<br>$C_7H_6ClFO_2$, F.W. 176.57, m.p. 62-65°<br>R:21/22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| **H32654** | **6-Chloro-2-fluoro-3-methoxyphenol, JRD, 97%**<br>$C_7H_6ClFO_2$, F.W. 176.57, m.p. 56-59°<br>R:21/22-36/37/38, S:26-36/37 |  | **1g**<br>**5g** | **117.00**<br>**470.00** |
| **H31665** | **2-Chloro-6-fluoro-3-methoxyphenylacetic acid, JRD, 97%**<br>$C_9H_8ClFO_3$, F.W. 218.61<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**226.00** |
| **H32062** | **3-Chloro-5-fluoro-4-methoxyphenylacetic acid, JRD, 97%**<br>$C_9H_8ClFO_3$, F.W. 218.61<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **81.70**<br>**273.00** |
| **H32712** | **6-Chloro-2-fluoro-3-methoxyphenylacetic acid, JRD, 97%**<br>$C_9H_8ClFO_3$, F.W. 218.61<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**230.00** |
| **H31966** | **2-Chloro-6-fluoro-3-methoxyphenylacetonitrile, JRD, 97%**<br>$C_9H_7ClFNO$, F.W. 199.61, m.p. 53-55°, UN3439<br>R:20/21/22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| **H31666** | **3-Chloro-5-fluoro-4-methoxyphenylacetonitrile, JRD, 97%**<br>$C_9H_7ClFNO$, F.W. 199.61, UN3439<br>R:20/21/22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **67.70**<br>**225.00** |
| **H32287** | **6-Chloro-2-fluoro-3-methoxyphenylacetonitrile, JRD, 97%**<br>$C_9H_7ClFNO$, F.W. 199.61, m.p. 85-87°, UN3439<br>R:20/21/22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |

| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H51879** | **2-Chloro-4-fluoro-3-methylbenzoic acid, 97%**<br>$C_8H_6ClFO_2$, F.W. 188.58, m.p. 186-189°<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **95.00**<br>**306.00** |
| **H30410** | **3-Chloro-5-fluorophenylacetonitrile, 97%**<br>[493038-93-0], $C_8H_5ClFN$, F.W. 169.59, UN3276<br>R:20/21/22-36/38, S:26-36/37 |  | **1g**<br>**5g** | **87.80**<br>**292.00** |
| **H31742** | **2-(3-Chloro-2-fluorophenyl)ethanol, JRD, 94%**<br>$C_8H_8ClFO$, F.W. 174.60, $n_D^{20}$ 1.5305 |  | **250mg**<br>**1g** | **33.60**<br>**112.00** |
| **H32291** | **2-(3-Chloro-4-fluorophenyl)ethanol, JRD, 96%**<br>$C_8H_8ClFO$, F.W. 174.60 |  | **250mg**<br>**1g** | **33.60**<br>**112.00** |
| **H30170** | **3-Chloro-5-fluoropyridine, 98%**<br>[514797-99-0], $C_5H_3ClFN$, F.W. 131.54, m.p. 25-27°, UN2811<br>R:20/21/22-36/37/38, S:26-36/37 |  | **1g**<br>**5g** | **141.00**<br>**470.00** |
| **H32281** | **3-Chloro-2-fluoro-5-(trifluoromethyl)aniline, JRD, 97%**<br>$C_7H_4ClF_4N$, F.W. 213.56, UN2810<br>R:20/21/22-36/38, S:26-28-36/37 |  | **250mg**<br>**1g** | **47.60**<br>**159.00** |
| **H32861** | **3-Chloro-2-fluoro-6-(trifluoromethyl)aniline, JRD, 97%**<br>$C_7H_4ClF_4N$, F.W. 213.56, UN2810<br>R:20/21/22-36/38, S:26-28-36/37 |  | **250mg**<br>**1g** | **47.60**<br>**160.00** |
| **H32693** | **3-Chloro-2-fluoro-6-(trifluoromethyl)benzonitrile, JRD, 97%**<br>$C_8H_2ClF_4N$, F.W. 223.55, UN3439<br>R:20/21/22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **47.60**<br>**160.00** |
| **H51863** | **2-Chloroimidazole, 97%**<br>[16265-04-6], $C_3H_3ClN_2$, F.W. 102.52, m.p. 165-166°, MDL MFCD02179530<br>R:22-37/38-41, S:26-36/37/39 |  | **250mg**<br>**1g** | **67.00**<br>**196.00** |
| **H51128** | **6-Chloro-7-iodo-7-deazapurine ▲**<br>[123148-78-7], $C_6H_3ClIN_3$, F.W. 279.47, m.p. ca 180° dec., MDL MFCD09263258<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **93.40**<br>**358.00** |
| **H31342** | **3-Chloro-4-methylaniline hydrochloride, 97%**<br>[7745-89-3], $C_7H_8ClN{\cdot}HCl$, F.W. 178.06, m.p. ca 260° subl., EINECS 202-446-3, RTECS XU5425000<br>R:20/21/22-33-36/37/38, S:26-36/37 |  | **100g**<br>**500g** | **27.70**<br>**92.20** |
| **H30893** | **3-Chloro-2-methylbenzeneboronic acid, 97%**<br>*[3-Chloro-2-methylphenylboronic acid]*<br>[313545-20-9], $C_7H_8BClO_2$, F.W. 170.40<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **129.00**<br>**359.00** |
| **H51867** | **2-Chloro-1-methylimidazole**<br>[253453-91-7], $C_4H_5ClN_2$, F.W. 116.55, MDL MFCD02179531<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **51.00**<br>**150.00** |
| **H30636** | **2-Chloromethyl-3-methyl-4-(2,2,2-trifluoroethoxy)pyridine hydrochloride, 97%**<br>[127337-60-4], $C_9H_9ClF_3NO.HCl$, F.W. 276.09, m.p. 208-212°<br>R:36/37/38, S:26-37 |  | **1g** | **132.00** |
| **H31108** | **6-Chloro-2-methyl-3-nitropyridine, 98%**<br>*[6-Chloro-5-nitro-2-picoline]*<br>[22280-60-0], $C_6H_5ClN_2O_2$, F.W. 172.57, m.p. 54-58°<br>R:22-36/37/38, S:26-36/37 |  | **5g** | **187.00** |

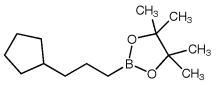
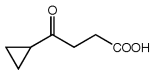
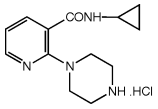
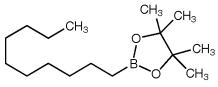
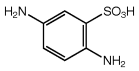
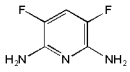
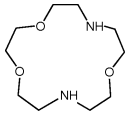
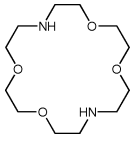
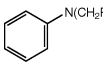
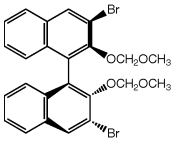
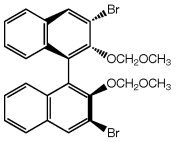
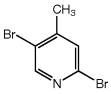
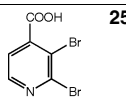
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H51056** | **4-Chloromethyl-1,3-phenylene diisocyanate, 97%** ◪<br>[51979-57-8], $C_9H_5ClN_2O_2$, F.W. 208.60, UN2922, MDL MFCD00134404<br>R:20/22-34-42, S:23-26-36/37/39-45 |  | **250mg**<br>**1g**<br>**5g** | **44.10**<br>**111.00**<br>**448.00** |
| **H31099** | **4-Chloro-3-methylphenyl isocyanate, 98%** ◪<br>[51488-20-1], $C_8H_6ClNO$, F.W. 167.60, $n_D^{20}$ 1.5580, UN2206<br>R:23-36/37/38-42, S:23-26-36/37-45 |  | **1g**<br>**10g** | **37.80**<br>**235.00** |
| **H51734** | **2-Chloro-3-methylquinoxaline, 95%**<br>[32601-86-8], $C_9H_7ClN_2$, F.W. 178.62, m.p. 71-75°<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **72.00**<br>**207.00** |
| **H51180** | **3-(3-Chlorophenoxy)piperidine hydrochloride**<br>$C_{11}H_{14}ClNO \cdot HCl$, F.W. 248.15, MDL MFCD11870724<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **62.60**<br>**226.00** |
| **H51029** | **4-(2-Chlorophenoxy)piperidine hydrochloride**<br>[849107-20-6], $C_{11}H_{14}ClNO \cdot HCl$, F.W. 248.15, MDL MFCD02684107<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **59.90**<br>**216.00** |
| **H51058** | **4-Chlorophenylacetylene, 98%**<br>[873-73-4], $C_8H_5Cl$, F.W. 136.58, UN1325, MDL MFCD00191917<br>R:11-36/37/38, S:26-37 |  | **1g**<br>**5g** | **132.00**<br>**536.00** |
| **H51736** | **2-[(4-Chlorophenyl)dimethylsilyl]benzyl alcohol, 95%**<br>$C_{15}H_{17}ClOSi$, F.W. 276.83, Note: Product of Advanced Molecular Technologies Pty Ltd.<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **54.40**<br>**220.00** |
| **H30464** | **2-(3-Chlorophenyl)ethylboronic acid pinacol ester, 97%**<br>*[2-[2-(3-Chlorophenyl)ethyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane]*<br>$C_{14}H_{20}BClO_2$, F.W. 266.58, $n_D^{20}$ 1.4965 |  | **1g**<br>**5g** | **47.60**<br>**153.00** |
| **H30303** | **2-(4-Chlorophenyl)ethylboronic acid pinacol ester, 98%**<br>*[2-[2-(4-Chlorophenyl)ethyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane]*<br>[444094-88-6], $C_{14}H_{20}BClO_2$, F.W. 266.58, m.p. 34-38° |  | **1g**<br>**5g** | **44.60**<br>**149.00** |
| **H51915** | **4-(4-Chlorophenylethynyl)benzeneboronic acid pinacol ester, 95%**<br>$C_{20}H_{20}BClO_2$, F.W. 338.64 |  | **1g**<br>**5g** | **48.80**<br>**195.00** |
| **H51161** | **3-Chlorophenylmagnesium bromide, 1M in MeTHF** △◪<br>[36229-42-2], $C_6H_4BrClMg$, F.W. 215.76, UN2924<br>R:11-14-19-34, S:8-16-26-36/37/39-43-45 |  | **50ml**<br>**100ml** | **112.00**<br>**179.00** |
| **H51163** | **4-Chlorophenylmagnesium bromide, 1M in MeTHF** △◪<br>[873-77-8], $C_6H_4BrClMg$, F.W. 215.76, UN2924<br>R:11-14-19-34, S:8-16-26-36/37/39-43-45 |  | **100ml**<br>**500ml** | **34.50**<br>**129.00** |
| **H32527** | **1-(4-Chlorophenyl)-1-methylethylamine, 97%** △<br>[17797-11-4], $C_9H_{12}ClN$, F.W. 169.66, b.p. 43-45°/0.3mm, $n_D^{20}$ 1.5330, UN2735<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **95.70**<br>**266.00** |
| **H32301** | **4-Chloropyridine-2-carboxylic acid, 94%**<br>*[4-Chloropicolinic acid]*<br>[5470-22-4], $C_6H_4ClNO_2$, F.W. 157.56, m.p. ca 180° dec.<br>R:36/37/38, S:26-37 |  | **1g**<br>**10g** | **43.80**<br>**273.00** |
| **H30923** | **5-Chloropyridine-2-carboxylic acid, 95%**<br>*[5-Chloropicolinic acid]*<br>[86873-60-1], $C_6H_4ClNO_2$, F.W. 157.56, m.p. 166-171°<br>R:36/37/38, S:26-37 |  | **1g**<br>**10g** | **69.00**<br>**431.00** |
| **H51738** | **2-(6-Chloro-3-pyridyl)dimethylsilyl]benzyl alcohol, 95%**<br>$C_{14}H_{16}ClNOSi$, F.W. 277.82, Note: Product of Advanced Molecular Technologies Pty Ltd.<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **67.50**<br>**270.00** |

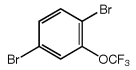
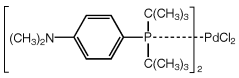
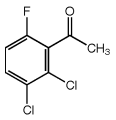
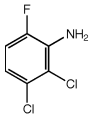
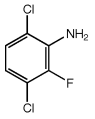
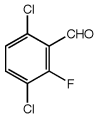
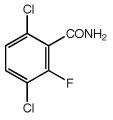
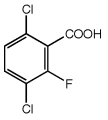
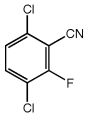
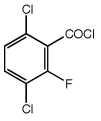
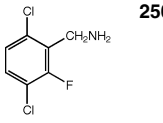
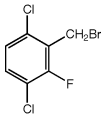
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H51037** | **7-Chloroquinoline-4-boronic acid pinacol ester, 96%**<br>[871125-83-6], $C_{15}H_{17}BClNO_2$, F.W. 289.56, MDL MFCD07783020<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **121.00**<br>**484.00** |
| **H51692** | **4-Chloro-β-styrylboronic acid pinacol ester, 97%**<br>$C_{14}H_{18}BClO_2$, F.W. 264.56 |  | **1g**<br>**5g** | **60.00**<br>**240.00** |
| **H30241** | **3-Chloro-5-(trifluoromethoxy)aniline, JRD, 97%**<br>[151276-13-0], $C_7H_5ClF_3NO$, F.W. 211.57, UN2810<br>R:20/21/22-36/38, S:26-36/37 |  | **250mg**<br>**1g** | **55.50**<br>**186.00** |
| **H31752** | **4-Chloro-3-(trifluoromethoxy)aniline, JRD, 97%**<br>$C_7H_5ClF_3NO$, F.W. 211.57, UN2810<br>R:20/21/22-36/38, S:26-28-36/37 |  | **250mg**<br>**1g** | **67.70**<br>**230.00** |
| **H32259** | **5-Chloro-2-(trifluoromethoxy)aniline, JRD, 97%**<br>$C_7H_5ClF_3NO$, F.W. 211.57, UN2810<br>R:20/21/22-36/38, S:26-28-36/37 |  | **250mg**<br>**1g** | **81.70**<br>**273.00** |
| **H31584** | **5-Chloro-2-(trifluoromethoxy)benzaldehyde, JRD, 97%** △<br>$C_8H_4ClF_3O_2$, F.W. 224.56<br>R:36/38, S:26-37 |  | **1g**<br>**5g** | **115.00**<br>**460.00** |
| **H32184** | **5-Chloro-2-(trifluoromethoxy)benzamide, JRD, 97%**<br>$C_8H_5ClF_3NO_2$, F.W. 239.58<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**226.00** |
| **H32451** | **5-Chloro-2-(trifluoromethoxy)benzoic acid, JRD, 97%**<br>$C_8H_4ClF_3O_3$, F.W. 240.56<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **115.00**<br>**460.00** |
| **H31977** | **5-Chloro-2-(trifluoromethoxy)benzonitrile, JRD, 97%**<br>$C_8H_3ClF_3NO$, F.W. 221.56, UN3276<br>R:20/21/22-36/38, S:26-36/37 |  | **250mg**<br>**1g** | **67.70**<br>**230.00** |
| **H32638** | **5-Chloro-2-(trifluoromethoxy)benzoyl chloride, JRD, 97%** ◢<br>$C_8H_3Cl_2F_3O_2$, F.W. 259.01, UN3265<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| **H32806** | **5-Chloro-2-(trifluoromethoxy)benzyl alcohol, JRD, 97%**<br>$C_8H_6ClF_3O_2$, F.W. 226.58<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| **H31785** | **3-Chloro-4-(trifluoromethoxy)benzylamine, JRD, 97%** △<br>$C_8H_7ClF_3NO$, F.W. 225.60, UN2735<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| **H32620** | **5-Chloro-2-(trifluoromethoxy)benzyl bromide, JRD, 97%**<br>$C_8H_5BrClF_3O$, F.W. 289.48, UN3265<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **67.70**<br>**226.00** |
| **H31717** | **5-Chloro-2-(trifluoromethoxy)cinnamic acid, JRD, 97%**<br>$C_{10}H_6ClF_3O_3$, F.W. 266.60<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| **H32579** | **3-Chloro-5-(trifluoromethoxy)phenol, JRD, 97%**<br>$C_7H_4ClF_3O_2$, F.W. 212.55<br>R:21/22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **33.60**<br>**112.00** |
| **H32437** | **3-Chloro-4-(trifluoromethoxy)phenylacetic acid, JRD, 97%**<br>$C_9H_6ClF_3O_3$, F.W. 254.59<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **81.70**<br>**275.00** |

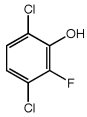
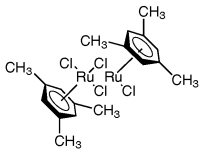
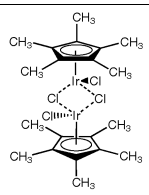
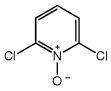
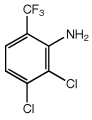
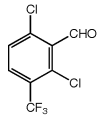
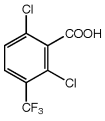
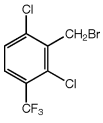
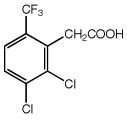
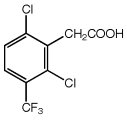
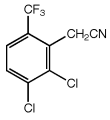
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H32477** | **5-Chloro-2-(trifluoromethoxy)phenylacetic acid, JRD, 97%**<br>$C_9H_6ClF_3O_3$, F.W. 254.59<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **109.00**<br>**365.00** |
| **H32661** | **3-Chloro-4-(trifluoromethoxy)phenylacetonitrile, JRD, 97%**<br>$C_9H_5ClF_3NO$, F.W. 235.59, UN3276<br>R:20/21/22-36/38, S:26-36/37 |  | **250mg**<br>**1g** | **67.70**<br>**225.00** |
| **H32598** | **5-Chloro-2-(trifluoromethoxy)phenylacetonitrile, JRD, 97%**<br>$C_9H_5ClF_3NO$, F.W. 235.59, m.p. 64-66°, UN3439<br>R:20/21/22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **95.20**<br>**317.00** |
| **H31935** | **3-[4-Chloro-3-(trifluoromethoxy)phenyl]propionic acid, JRD, 97%**<br>$C_{10}H_8ClF_3O_3$, F.W. 268.62<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**226.00** |
| **H31610** | **3-[5-Chloro-2-(trifluoromethoxy)phenyl]propionic acid, JRD, 97%**<br>$C_{10}H_8ClF_3O_3$, F.W. 268.62<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**226.00** |
| **H32247** | **2'-Chloro-3'-(trifluoromethyl)acetophenone, JRD, 97%**<br>$C_9H_6ClF_3O$, F.W. 222.59<br>R:36/37/38, S:23-26-37 |  | **1g**<br>**5g** | **45.30**<br>**182.00** |
| **H31635** | **3-Chloro-4-(trifluoromethyl)benzaldehyde, JRD, 97%** △<br>$C_8H_4ClF_3O$, F.W. 208.56<br>R:36/38, S:26-37 |  | **1g**<br>**5g** | **45.70**<br>**182.00** |
| **H32515** | **2-Chloro-6-(trifluoromethyl)benzamide, JRD, 97%**<br>$C_8H_5ClF_3NO$, F.W. 223.58<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **78.10**<br>**312.00** |
| **H31799** | **3-Chloro-4-(trifluoromethyl)benzamide, JRD, 97%**<br>$C_8H_5ClF_3NO$, F.W. 223.58<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **106.00**<br>**425.00** |
| **H51712** | **3-Chloro-5-(trifluoromethyl)benzeneboronic acid pinacol ester, 97%**<br>[942069-65-0], $C_{13}H_{15}BClF_3O_2$, F.W. 306.52 |  | **250mg**<br>**1g** | **68.90**<br>**220.00** |
| **H32637** | **2-Chloro-4-(trifluoromethyl)benzenesulfonamide, 97%**<br>[146533-47-3], $C_7H_5ClF_3NO_2S$, F.W. 259.63, m.p. 168-171°,<br>MDL MFCD00179384<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **46.40**<br>**130.00** |
| **H31789** | **2-Chloro-4-(trifluoromethyl)benzoic acid, JRD, 97%**<br>$C_8H_4ClF_3O_2$, F.W. 224.56<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **43.60**<br>**145.00** |
| **H30490** | **2-Chloro-6-(trifluoromethyl)benzoic acid, JRD, 97%**<br>*[6-Chloro-α,α,α-trifluoro-o-toluic acid]*<br>[2376-00-3], $C_8H_4ClF_3O_2$, F.W. 224.56, m.p. 123-125°<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **51.40**<br>**205.00** |
| **H32038** | **3-Chloro-4-(trifluoromethyl)benzoic acid, JRD, 97%**<br>[115754-20-6], $C_8H_4ClF_3O_2$, F.W. 224.56<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **46.70**<br>**187.00** |
| **H31731** | **2-Chloro-6-(trifluoromethyl)benzonitrile, JRD, 97%**<br>$C_8H_3ClF_3N$, F.W. 205.56, UN3439<br>R:20/21/22-36/37/38, S:26-36/37 |  | **1g**<br>**5g** | **124.00**<br>**495.00** |
| **H30062** | **2-Chloro-6-(trifluoromethyl)benzoyl chloride, JRD, 97%** ◪<br>[916420-44-5], $C_8H_3Cl_2F_3O$, F.W. 243.01, UN3261<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **63.90**<br>**255.00** |

| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| H31522 | **3-Chloro-4-(trifluoromethyl)benzyl alcohol, JRD, 97%**<br>$C_8H_6ClF_3O$, F.W. 210.58<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **114.00**<br>**457.00** |
| H31883 | **3-Chloro-4-(trifluoromethyl)benzylamine, JRD, 97%** △<br>$C_8H_7ClF_3N$, F.W. 209.60, UN2735<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **122.00**<br>**490.00** |
| H32593 | **5-Chloro-2-(trifluoromethyl)benzylamine, JRD, 97%** △<br>$C_8H_7ClF_3N$, F.W. 209.60, UN2735<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **110.00**<br>**439.00** |
| H32212 | **3-Chloro-4-(trifluoromethyl)benzyl bromide, JRD, 97%**<br>$C_8H_5BrClF_3$, F.W. 273.48, UN3265<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **122.00**<br>**488.00** |
| H31572 | **3-Chloro-4-(trifluoromethyl)cinnamic acid, JRD, 97%**<br>$C_{10}H_6ClF_3O_2$, F.W. 250.60, m.p. 183-185°<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **33.60**<br>**112.00** |
| H32819 | **3-Chloro-4-(trifluoromethyl)phenylacetic acid, JRD, 97%**<br>$C_9H_6ClF_3O_2$, F.W. 238.559<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **45.90**<br>**153.00** |
| H30659 | **2-Chloro-3-(trifluoromethyl)phenylacetonitrile, 97%**<br>[22902-81-4], $C_9H_5ClF_3N$, F.W. 219.59, m.p. 56-59°, UN3439<br>R:20/21/22-36/38, S:26-36/37 |  | **1g**<br>**5g** | **112.00**<br>**450.00** |
| H32116 | **3-Chloro-4-(trifluoromethyl)phenylacetonitrile, JRD, 97%**<br>$C_9H_5ClF_3N$, F.W. 219.59, UN3276<br>R:20/21/22-36/38, S:26-36/37 |  | **250mg**<br>**1g** | **40.80**<br>**136.00** |
| H31919 | **3-Chloro-4-(trifluoromethyl)-DL-phenylalanine, JRD, 97%**<br>$C_{10}H_9ClF_3NO_2$, F.W. 267.63 |  | **250mg**<br>**1g** | **67.70**<br>**226.00** |
| H31947 | **5-Chloro-2-(trifluoromethyl)-DL-phenylalanine, JRD, 97%**<br>$C_{10}H_9ClF_3NO_2$, F.W. 267.63 |  | **250mg**<br>**1g** | **67.70**<br>**226.00** |
| H32476 | **3-[2-Chloro-3-(trifluoromethyl)phenyl]propionic acid, JRD, 97%**<br>$C_{10}H_8ClF_3O_2$, F.W. 252.62<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| H32245 | **3-[3-Chloro-4-(trifluoromethyl)phenyl]propionic acid, JRD, 97%**<br>$C_{10}H_8ClF_3O_2$, F.W. 252.62<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**226.00** |
| H32615 | **3-[3-Chloro-5-(trifluoromethyl)phenyl]propionic acid, JRD, 97%**<br>$C_{10}H_8ClF_3O_2$, F.W. 252.62<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**230.00** |
| H32443 | **3-[4-Chloro-2-(trifluoromethyl)phenyl]propionic acid, JRD, 97%**<br>$C_{10}H_8ClF_3O_2$, F.W. 252.62<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| H32460 | **3-[4-Chloro-3-(trifluoromethyl)phenyl]propionic acid, JRD, 97%**<br>$C_{10}H_8ClF_3O_2$, F.W. 252.62<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **54.40**<br>**185.00** |
| H31746 | **3-[5-Chloro-2-(trifluoromethyl)phenyl]propionic acid, JRD, 97%**<br>$C_{10}H_8ClF_3O_2$, F.W. 252.62<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**226.00** |
| H51861 | **2-Chloro-1-tritylimidazole, 97%**<br>[67478-48-2], $C_{22}H_{17}ClN_2$, F.W. 344.84, m.p. 200-202°<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **43.00**<br>**125.00** |

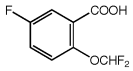
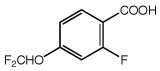
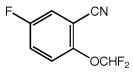
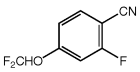
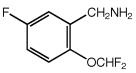
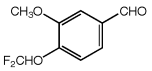
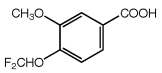
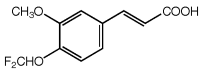
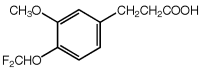
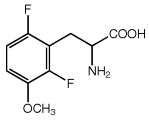
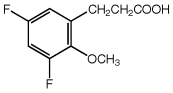
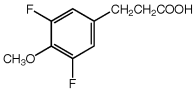
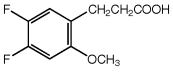
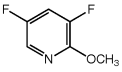
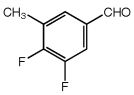
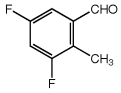
| Stock # | Description | Size | $ |
|---|---|---|---|
| **45579** | **Cobalt oxide, typically 3.4-4.5%, Molybdenum oxide typically 11.5-14.5% on alumina**<br>† | **25g**<br>**100g**<br>**500g**<br>**2.5kg** | **24.80**<br>**80.80**<br>**280.00**<br>**565.00** |
| **45604** | **Copper germanide, 99.99% (metals basis)**<br>CuGe, F.W. 136.16, † | **10g**<br>**50g** | **136.00**<br>**590.00** |
| **45605** | **Copper germanium selenide, 99.99% (metals basis)**<br>CuGeSe, F.W. 215.12, UN3283, †<br>R:23/25-33-50/53, S:20/21-28-45-60-61 | **10g**<br>**50g** | **157.00**<br>**705.00** |
| **45660** | **Copper(I) selenide, 99.5% (metals basis)**<br>[20405-64-5], $Cu_2Se$, F.W. 206.05, m.p. 1113°, d. 6.84, Merck **14**,2666, UN3077, EINECS 243-796-7, MDL MFCD00049908, †<br>R:23/25-33-50/53, S:20/21-28-45-60-61 | **10g**<br>**50g** | **69.20**<br>**244.00** |
| **H31836** | **4-Cyanobenzenesulfonamide, 97%**<br>[3118-68-1], $C_7H_6N_2O_2S$, F.W. 182.20, m.p. 168-171°, MDL MFCD02089633<br>R:22-36/37/38, S:26-36/37 | **1g**<br>**5g** | **126.00**<br>**420.00** |
| **H51906** | **4'-Cyanobiphenyl-3-carboxylic acid, 95%**<br>$C_{14}H_9NO_2$, F.W. 223.23, MDL MFCD04117352<br>R:22, S:36 | **1g**<br>**5g** | **51.60**<br>**210.00** |
| **H51130** | **4-(2-Cyano-3-ethoxy-3-oxo-1-propen-1-yl)-benzeneboronic acid pinacol ester**<br>$C_{18}H_{22}BNO_4$, F.W. 327.18, MDL MFCD11113044<br>R:22, S:36 | **1g**<br>**5g**<br>**25g** | **25.90**<br>**98.90**<br>**401.00** |
| **H31065** | **4-Cyano-2-iodopyridine, 95% ▲**<br>*[2-Iodoisonocotinonitrile, 2-Iodopyridine-4-carbonitrile]*<br>[114821-24-8], $C_6H_3IN_2$, F.W. 230.01, m.p. 77-80°<br>R:21/22-36/37/38, S:26-36/37 | **1g**<br>**5g** | **148.00**<br>**493.00** |
| **H51763** | **5-(4-Cyanophenyl)-2-furoic acid, 95%**<br>$C_{12}H_7NO_3$, F.W. 213.19<br>R:22-36/37/38, S:26-36/37 | **1g**<br>**5g** | **58.10**<br>**230.00** |
| **H31465** | **3-(1,4-Cyclohexadien-1-yl)-1-propanol, 97%, stab. with 0.1% BHT**<br>*[3-(3-Hydroxypropyl)-1,4-cyclohexadiene]*<br>[87151-66-4], $C_9H_{14}O$, F.W. 138.21 | **1g**<br>**5g** | **66.70**<br>**271.00** |
| **H51036** | **1-Cyclohexene-1-boronic acid pinacol ester, 95%**<br>[141091-37-4], $C_{12}H_{21}BO_2$, F.W. 208.10, MDL MFCD05663845 | **250mg**<br>**1g** | **70.00**<br>**205.00** |
| **H31156** | **2-Cyclohexylethylboronic acid pinacol ester, 96%**<br>*[2-(2-Cyclohexylethyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane]*<br>[167692-95-7], $C_{14}H_{27}BO_2$, F.W. 238.18 | **1g**<br>**5g** | **60.00**<br>**200.00** |
| **H51127** | **4-(Cyclohexyliminomethyl)benzeneboronic acid pinacol ester**<br>$C_{19}H_{28}BNO_2$, F.W. 313.24, MDL MFCD11113042 | **1g**<br>**5g**<br>**25g** | **28.40**<br>**109.00**<br>**439.00** |
| **H51165** | **Cyclohexylmagnesium chloride, 1M in MeTHF** △ ◪<br>[931-51-1], $C_6H_{11}ClMg$, F.W. 142.91, UN2924, †<br>R:11-14-19-34, S:8-16-26-36/37/39-43-45 | **100ml**<br>**500ml** | **30.00**<br>**113.00** |
| **H51095** | **Cyclopentanone-2,2,5,5-d4, 95%**<br>[3997-89-5], $C_5H_4D_4O$, F.W. 88.14, UN2245, MDL MFCD00190415<br>R:10-36/38, S:23-26-37 | **1g**<br>**5g** | **213.00**<br>**861.00** |
| **H51166** | **Cyclopentylmagnesium chloride, 1M in MeTHF** △ ◪<br>[32916-51-1], $C_5H_9ClMg$, F.W. 128.88, UN2924<br>R:11-14-19-34, S:8-16-26-36/37/39-43-45 | **100ml**<br>**500ml** | **49.30**<br>**185.00** |

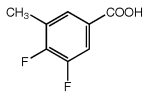
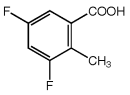
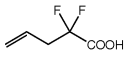
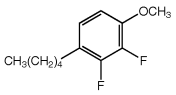
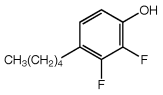
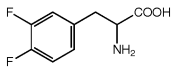
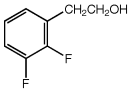
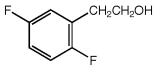
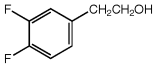
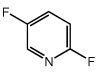
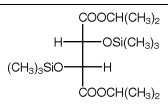
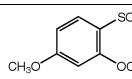
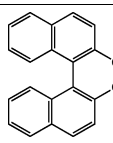
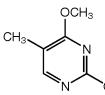
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| H31158 | **3-Cyclopentylpropylboronic acid pinacol ester, 97%**<br>*[2-(3-Cyclopentylpropyl)-4,4,5,5-tetramethyl[1,3,2]dioxaborolane]*<br>$C_{14}H_{27}BO_2$, F.W. 238.18, b.p. 114°/5mm |  | 1g<br>5g<br>25g | 63.40<br>201.00<br>678.00 |
| H51158 | **Cyclopropylmagnesium bromide, 0.5M in MeTHF** △ ◪<br>[23719-80-4], $C_3H_5BrMg$, F.W. 145.28, UN3399<br>R:11-14/15-19-34, S:8-16-26-36/37/39-43-45 |  | 50ml<br>100ml | 129.00<br>206.00 |
| H51078 | **4-Cyclopropyl-4-oxobutyric acid, 95%**<br>[53712-75-7], $C_7H_{10}O_3$, F.W. 142.15, MDL MFCD01320151<br>R:36/37/38, S:26-37 |  | 1g | 143.00 |
| H51683 | **N-Cyclopropyl-2-(1-piperazinyl)nicotinamide hydrochloride, 97%**<br>$C_{13}H_{18}N_4O \cdot HCl$, F.W. 282.77 |  | 250mg<br>1g | 62.60<br>226.00 |
| H30403 | **1-Decylboronic acid pinacol ester, 98%**<br>*[2-(n-Decyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane]*<br>[141091-38-5], $C_{16}H_{33}BO_2$, F.W. 268.25 |  | 1g<br>5g<br>25g | 39.40<br>157.00<br>626.00 |
| H31999 | **2,5-Diaminobenzenesulfonic acid, 97%**<br>[88-45-9], $C_6H_8N_2O_3S$, F.W. 188.20, m.p. 298-300°, EINECS 201-832-9, RTECS DB5900100, BRN 2970398, †<br>R:36/37/38, S:26-37 |  | 50g<br>250g | 37.30<br>138.00 |
| H30365 | **2,6-Diamino-3,5-difluoropyridine, 98%**<br>*[3,5-Difluoro-2,6-pyridinediamine]*<br>[247069-27-8], $C_5H_5F_2N_3$, F.W. 145.11, m.p. 158-162°, UN2811<br>R:24/25-36/37/38, S:26-36/37-45 |  | 1g<br>5g | 38.00<br>126.00 |
| H51062 | **1,7-Diaza-15-crown-5, 97%** △<br>[31249-95-3], $C_{10}H_{22}N_2O_3$, F.W. 218.29, EINECS 250-530-3, BRN 607391, MDL MFCD00005109<br>R:36/37/38, S:26-37 |  | 250mg<br>1g<br>5g | 43.80<br>132.00<br>540.00 |
| H51063 | **1,10-Diaza-18-crown-6, 96%** △<br>[23978-55-4], $C_{12}H_{26}N_2O_4$, F.W. 262.35, EINECS 245-965-0, RTECS HM1650000, BRN 609764, MDL MFCD00005112<br>R:36/37/38, S:26-37 |  | 250mg<br>1g<br>5g | 43.80<br>132.00<br>540.00 |
| H32091 | **N,N-Dibenzylaniline, 99%**<br>[91-73-6], $C_{20}H_{19}N$, F.W. 273.37, m.p. 69-71°, b.p. 180°/1mm, EINECS 202-093-5, MDL MFCD00022015, †<br>R:21/22, S:36/37 |  | 25g<br>100g | 37.80<br>105.00 |
| H31557 | **(R)-3,3'-Dibromo-2,2'-bis(methoxymethoxy)-1,1'-binaphthyl, 97%**<br>[211734-49-5], $C_{24}H_{20}Br_2O_4$, F.W. 532.23 |  | 250mg<br>1g | 150.00<br>403.00 |
| H31783 | **(S)-3,3'-Dibromo-2,2'-bis(methoxymethoxy)-1,1'-binaphthyl, 97%**<br>[142010-87-5], $C_{24}H_{20}Br_2O_4$, F.W. 532.23 |  | 250mg<br>1g | 150.00<br>403.00 |
| H30457 | **2,5-Dibromo-4-methylpyridine, 97%**<br>*[2,5-Dibromo-4-picoline]*<br>[3430-26-0], $C_6H_5Br_2N$, F.W. 250.92, m.p. 36-40°<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 65.50<br>208.00 |
| H31708 | **2,3-Dibromopyridine-4-carboxylic acid, 97%**<br>[1020056-98-7], $C_6H_3Br_2NO_2$, F.W. 280.90<br>R:36/37/38, S:26-37 |  | 250mg<br>1g | 101.00<br>280.00 |

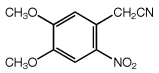
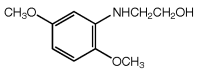
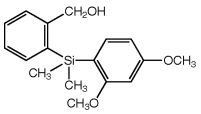
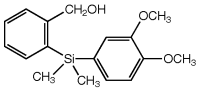
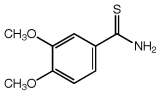
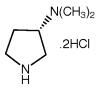
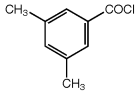
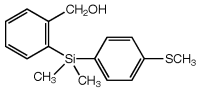
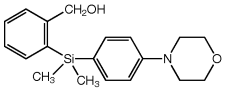
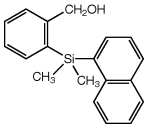
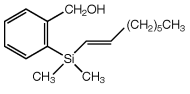
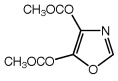
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H32896** | **1,4-Dibromo-2-(trifluoromethoxy)benzene, JRD, 97%**<br>$C_7H_3Br_2F_3O$, F.W. 319.90<br>R:36/37/38, S:23-26-37 |  | **1g**<br>**5g** | **28.00**<br>**112.00** |
| **45511** | **Dichlorobis[di-tert-butyl(4-dimethylaminophenyl)-phosphino]palladium(II)**<br>[887919-35-9], $C_{32}H_{56}Cl_2N_2P_2Pd$, F.W. 708.07<br>R:36/37/38, S:26-37 |  | **1g** | **135.00** |
| **H32663** | **2',3'-Dichloro-6'-fluoroacetophenone, JRD, 97%**<br>$C_8H_5Cl_2FO$, F.W. 207.03<br>R:36/37/38, S:23-26-37 |  | **1g**<br>**5g** | **25.60**<br>**105.00** |
| **H31673** | **2,3-Dichloro-6-fluoroaniline, JRD, 97%**<br>$C_6H_4Cl_2FN$, F.W. 180.01, UN2811<br>R:20/21/22-33-36/38, S:26-28-36/37 |  | **1g**<br>**5g** | **78.10**<br>**310.00** |
| **H32333** | **3,6-Dichloro-2-fluoroaniline, JRD, 97%**<br>$C_6H_4Cl_2FN$, F.W. 180.01, UN2811<br>R:20/21/22-33-36/38, S:26-36/37 |  | **1g**<br>**5g** | **85.10**<br>**340.00** |
| **H32455** | **3,6-Dichloro-2-fluorobenzaldehyde, JRD, 97%** △<br>$C_7H_3Cl_2FO$, F.W. 193.00<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **39.70**<br>**160.00** |
| **H32277** | **3,6-Dichloro-2-fluorobenzamide, JRD, 97%**<br>$C_7H_4Cl_2FNO$, F.W. 208.02<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **56.40**<br>**226.00** |
| **H32666** | **3,6-Dichloro-2-fluorobenzoic acid, JRD, 97%**<br>$C_7H_3Cl_2FO_2$, F.W. 209.00<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **39.70**<br>**159.00** |
| **H32752** | **3,6-Dichloro-2-fluorobenzonitrile, JRD, 97%**<br>$C_7H_2Cl_2FN$, F.W. 190.00, UN3439<br>R:20/21/22-36/38, S:26-36/37 |  | **1g**<br>**5g** | **68.10**<br>**273.00** |
| **H32887** | **3,6-Dichloro-2-fluorobenzoyl chloride, JRD, 97%** ◢<br>$C_7H_2Cl_3FO$, F.W. 227.45, UN3265<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **45.30**<br>**182.00** |
| **H32132** | **3,6-Dichloro-2-fluorobenzylamine, JRD, 97%** △<br>$C_7H_6Cl_2FN$, F.W. 194.03, m.p. 44-47°, UN3259<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| **H32932** | **3,6-Dichloro-2-fluorobenzyl bromide, JRD, 97%**<br>$C_7H_4BrCl_2F$, F.W. 257.92, UN3265<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **78.10**<br>**312.00** |

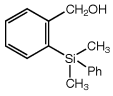
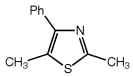
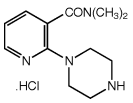
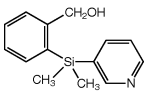
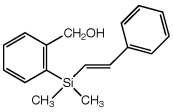
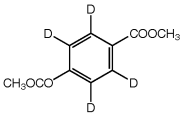
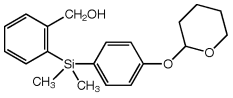
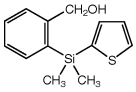
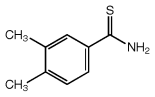
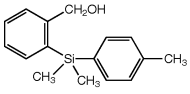
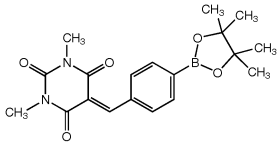
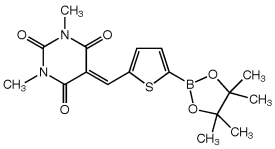
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H32964** | **3,6-Dichloro-2-fluorophenol, JRD, 97%**<br>$C_6H_3Cl_2FO$, F.W. 180.99, UN3261<br>R:21/22-34-51/53, S:26-36/37/39-45-61 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| **45607** | **Dichloro(mesitylene)ruthenium(II) dimer, Ru 34.6%**<br>[52462-31-4], $C_{19}H_{24}Cl_4Ru_2$, F.W. 584.34, m.p. 250° dec. |  | | **POR** |
| **45565** | **Dichloro(pentamethylcyclopentadienyl)iridium(III) dimer**<br>[12354-84-6], $C_{20}H_{30}Cl_4Ir_2$, F.W. 796.67, MDL MFCD00075435<br>R:36/37/38, S:26-37 |  | **500mg**<br>**2g** | **110.00**<br>**345.00** |
| **H30427** | **2,6-Dichloropyridine N-oxide, 98%**<br>[2587-00-0], $C_5H_3Cl_2NO$, F.W. 163.99, m.p. 136-140°, UN2811<br>R:20/21/22-36/37/38, S:26-36/37 |  | **1g**<br>**5g** | **28.50**<br>**95.70** |
| **H31767** | **2,3-Dichloro-6-(trifluoromethyl)aniline, JRD, 97%**<br>$C_7H_4Cl_2F_3N$, F.W. 230.01, UN2811<br>R:20/21/22-33-36/38, S:26-36/37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| **H32462** | **2,6-Dichloro-3-(trifluoromethyl)benzaldehyde, JRD, 97%** △<br>$C_8H_3Cl_2F_3O$, F.W. 243.01<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **75.60**<br>**305.00** |
| **H31956** | **2,6-Dichloro-3-(trifluoromethyl)benzoic acid, JRD, 97%**<br>$C_8H_3Cl_2F_3O_2$, F.W. 259.01<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **62.70**<br>**250.00** |
| **H31792** | **2,6-Dichloro-3-(trifluoromethyl)benzyl bromide, JRD, 97%**<br>$C_8H_4BrCl_2F_3$, F.W. 307.92, m.p. 69-72°, UN3261<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **122.00**<br>**490.00** |
| **H31622** | **2,3-Dichloro-6-(trifluoromethyl)phenylacetic acid, JRD, 97%**<br>$C_9H_5Cl_2F_3O_2$, F.W. 273.04<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**226.00** |
| **H32151** | **2,6-Dichloro-3-(trifluoromethyl)phenylacetic acid, JRD, 97%**<br>$C_9H_5Cl_2F_3O_2$, F.W. 273.04<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **45.90**<br>**153.00** |
| **H32978** | **2,3-Dichloro-6-(trifluoromethyl)phenylacetonitrile, JRD, 97%**<br>$C_9H_4Cl_2F_3N$, F.W. 254.04, UN3276<br>R:20/21/22-36/38, S:26-36/37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |

| Stock # | Description | Size | $ |
|---|---|---|---|
| H51134 | **[2-(Dicyclohexylphosphino)ethyl]trimethylammonium chloride, 98%**<br>[181864-78-8], $C_{17}H_{35}ClNP$, F.W. 319.89, MDL MFCD05664248<br>R:36/37/38, S:26-37 | 1g<br>5g | 99.80<br>394.00 |
| H51694 | **6-(Diethoxymethyl)uracil, 98%**<br>[16953-48-3], $C_9H_{14}N_2O_4$, F.W. 214.22 | 250mg<br>1g | 49.80<br>180.00 |
| H51874 | **Diethyl (3-aminopropyl)phosphonate, 95%** △<br>[4402-24-8], $C_7H_{18}NO_3P$, F.W. 195.20, d. 1.053, UN2735, EINECS 224-535-6<br>R:34, S:26-36/37/39-45 | 250mg<br>1g | 79.00<br>267.00 |
| H32538 | **3,5-Diethyl-1,2-dihydro-1-phenyl-2-n-propylpyridine, tech. 75%**<br>[34562-31-7], $C_{18}H_{25}N$, F.W. 255.40, b.p. 125°/0.5mm, f.p. >100°(212°F), d. 0.97, $n_D^{20}$ 1.5700, EINECS 252-091-3<br>R:36/38, S:23-26-37 | 10g<br>50g | 102.00<br>338.00 |
| H31544 | **Diethyl 4,4-difluoropimelate, 97%**<br>[22515-16-8], $C_{11}H_{18}F_2O_4$, F.W. 252.26, b.p. 108°/3mm, $n_D^{20}$ 1.4150, MDL MFCD08146634 | 250mg<br>1g | 99.20<br>277.00 |
| H32891 | **Diethyl 4-fluoropimelate, 97%**<br>$C_{11}H_{19}FO_4$, F.W. 234.27, b.p. 86-87°/0.6mm,<br>MDL MFCD08704574 | 250mg<br>1g | 60.60<br>168.00 |
| H51873 | **Diethyl [3-(N-phthalimido)propyl]phosphonate, 97%**<br>$C_{15}H_{20}NO_5P$, F.W. 325.30 | 1g<br>5g | 45.00<br>191.00 |
| H51145 | **1,3-Difluoroacetone, 98%**<br>[453-14-5], $C_3H_4F_2O$, F.W. 94.06, b.p. 101-102°, UN2929, MDL MFCD07368665<br>R:10-23/24/25, S:27-36/37-45 | 1g<br>5g | 83.70<br>334.00 |
| H32083 | **2,2-Difluorocyclopropanemethanol, 97%**<br>[509072-57-5], $C_4H_6F_2O$, F.W. 108.09, b.p. 129°, UN1987, MDL MFCD06797748<br>R:10-36/37/38, S:26-37 | 250mg<br>1g | 171.00<br>476.00 |
| H31817 | **2,2-Difluoro-N-(2-hydroxyethyl)propionamide, 98%**<br>$CH_3CF_2CONH(CH_2)_2OH$, F.W. 153.13, b.p. 85°/0.2mm, MDL MFCD08687553<br>R:36/38, S:26-37 | 250mg<br>1g | 121.00<br>336.00 |
| H31816 | **3,5-Difluoro-2-methoxyaniline, JRD, 97%**<br>[41860-67-7], $C_7H_7F_2NO$, F.W. 159.14, UN2810<br>R:20/21/22-36/38, S:26-36/37 | 1g<br>5g | 110.00<br>440.00 |
| H31575 | **4,5-Difluoro-2-methoxyaniline, JRD, 97%**<br>[1017779-71-3], $C_7H_7F_2NO$, F.W. 159.14, UN2810<br>R:20/21/22-36/38, S:26-36/37 | 1g<br>5g | 110.00<br>450.00 |
| H51881 | **2,4-Difluoro-3-methoxybenzamide, 96%**<br>$C_8H_7F_2NO_2$, F.W. 187.14, m.p. 110-113°<br>R:36/37/38, S:26-37 | 250mg<br>1g | 107.00<br>345.00 |
| H31980 | **3-(Difluoromethoxy)cinnamic acid, JRD, 97%**<br>$C_{10}H_8F_2O_3$, F.W. 214.17, m.p. 107-109°<br>R:36/37/38, S:26-37 | 250mg<br>1g | 54.40<br>182.00 |
| H32283 | **3,5-Difluoro-2-methoxycinnamic acid, JRD, 97%**<br>$C_{10}H_8F_2O_3$, F.W. 214.17, m.p. 156-160°<br>R:36/37/38, S:26-37 | 250mg<br>1g | 54.40<br>182.00 |
| H32170 | **4-(Difluoromethoxy)cinnamic acid, JRD, 97%**<br>$C_{10}H_8F_2O_3$, F.W. 214.17<br>R:36/37/38, S:26-37 | 250mg<br>1g | 54.40<br>182.00 |

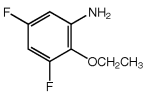
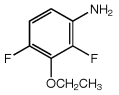
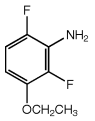
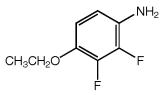
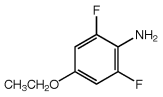
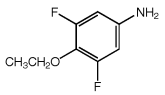
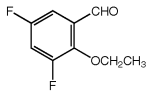
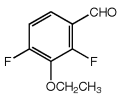
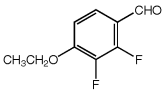
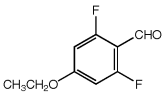
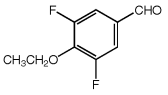
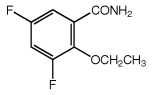
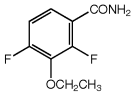
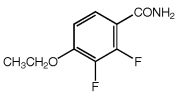
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| H32707 | **2-(Difluoromethoxy)-5-fluorobenzoic acid, JRD, 97%**<br>$C_8H_5F_3O_3$, F.W. 206.12<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**230.00** |
| H32600 | **4-Difluoromethoxy-2-fluorobenzoic acid, JRD, 97%**<br>$C_8H_5F_3O_3$, F.W. 206.12<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **69.50**<br>**232.00** |
| H31695 | **2-(Difluoromethoxy)-5-fluorobenzonitrile, JRD, 97%**<br>$C_8H_4F_3NO$, F.W. 187.12, UN3276<br>R:20/21/22-36/38, S:26-36/37 |  | **250mg**<br>**1g** | **67.70**<br>**230.00** |
| H31690 | **4-(Difluoromethoxy)-2-fluorobenzonitrile, JRD, 97%**<br>$C_8H_4F_3NO$, F.W. 187.12, UN3439<br>R:20/21/22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| H32289 | **2-(Difluoromethoxy)-5-fluorobenzylamine, JRD, 97%** △<br>$C_8H_8F_3NO$, F.W. 191.15, UN2735<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **81.70**<br>**273.00** |
| H32849 | **4-(Difluoromethoxy)-3-methoxybenzaldehyde, JRD, 97%** △<br>$C_9H_8F_2O_3$, F.W. 202.15<br>R:36/38, S:26-37 |  | **1g**<br>**5g** | **114.00**<br>**456.00** |
| H31594 | **4-(Difluoromethoxy)-3-methoxybenzoic acid, JRD, 97%**<br>$C_9H_8F_2O_4$, F.W. 218.15<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **114.00**<br>**457.00** |
| H31543 | **4-(Difluoromethoxy)-3-methoxycinnamic acid, JRD, 97%**<br>$C_{11}H_{10}F_2O_4$, F.W. 244.19<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| H31511 | **3-[4-(Difluoromethoxy)-3-methoxyphenyl]propionic acid, JRD, 97%**<br>$C_{11}H_{12}F_2O_4$, F.W. 246.21<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**226.00** |
| H31728 | **2,6-Difluoro-3-methoxy-DL-phenylalanine, JRD, 97%**<br>$C_{10}H_{11}F_2NO_3$, F.W. 231.20 |  | **250mg**<br>**1g** | **67.70**<br>**226.00** |
| H31574 | **3-(3,5-Difluoro-2-methoxyphenyl)propionic acid, JRD, 97%**<br>$C_{10}H_{10}F_2O_3$, F.W. 216.18<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**226.00** |
| H32688 | **3-(3,5-Difluoro-4-methoxyphenyl)propionic acid, JRD, 97%**<br>$C_{10}H_{10}F_2O_3$, F.W. 216.18<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**225.00** |
| H32399 | **3-(4,5-Difluoro-2-methoxyphenyl)propionic acid, JRD, 97%**<br>$C_{10}H_{10}F_2O_3$, F.W. 216.18<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**230.00** |
| H32938 | **3,5-Difluoro-2-methoxypyridine, 97%**<br>[1171918-06-1], $C_6H_5F_2NO$, F.W. 145.11, m.p. 36-39°<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **59.90**<br>**166.00** |
| H31989 | **3,4-Difluoro-5-methylbenzaldehyde, JRD, 97%** △<br>$C_8H_6F_2O$, F.W. 156.13<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| H31851 | **3,5-Difluoro-2-methylbenzaldehyde, JRD, 97%** △<br>$C_8H_6F_2O$, F.W. 156.13, m.p. 32-34°<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |

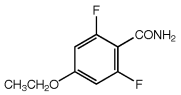
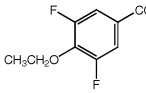
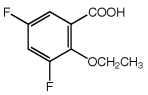
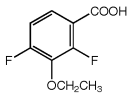
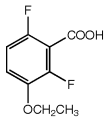
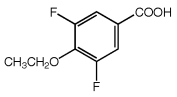
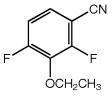
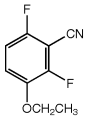
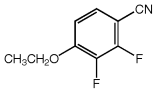
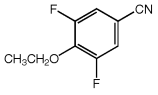
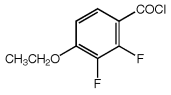
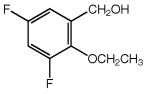
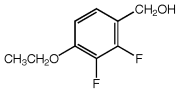
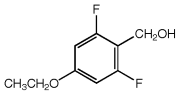
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| H32313 | **3,4-Difluoro-5-methylbenzoic acid, JRD, 97%**<br>$C_8H_6F_2O_2$, F.W. 172.13<br>R:36/37/38, S:26-37 |  | 250mg<br>1g | 54.40<br>182.00 |
| H31616 | **3,5-Difluoro-2-methylbenzoic acid, JRD, 97%**<br>$C_8H_6F_2O_2$, F.W. 172.13<br>R:36/37/38, S:26-37 |  | 250mg<br>1g | 54.40<br>182.00 |
| H32173 | **2,2-Difluoro-4-pentenoic acid, 97%**<br>[55039-89-9], $C_5H_6F_2O_2$, F.W. 136.10, b.p. 56-58°/3mm, UN3265, MDL MFCD09800642<br>R:34, S:23-26-36/37/39-45 |  | 250mg<br>1g<br>5g | 50.40<br>140.00<br>448.00 |
| H32976 | **2,3-Difluoro-4-n-pentylanisole, JRD, 97%**<br>$C_{12}H_{16}F_2O$, F.W. 214.25 |  | 250mg | 198.00 |
| H31740 | **2,3-Difluoro-4-n-pentylphenol, JRD, 97%**<br>$C_{11}H_{14}F_2O$, F.W. 200.23, UN3265<br>R:34, S:26-36/37/39-45 |  | 250mg | 177.00 |
| H32276 | **3,4-Difluoro-DL-phenylalanine, 97%**<br>[32133-36-1], $C_9H_9F_2NO_2$, F.W. 201.17, m.p. 237-240° |  | 250mg<br>1g | 43.90<br>146.00 |
| H32408 | **2-(2,3-Difluorophenyl)ethanol, JRD, 97%**<br>$C_8H_8F_2O$, F.W. 158.15 |  | 250mg<br>1g | 33.60<br>112.00 |
| H32082 | **2-(2,5-Difluorophenyl)ethanol, JRD, 97%**<br>$C_8H_8F_2O$, F.W. 158.15 |  | 250mg<br>1g | 33.60<br>112.00 |
| H31710 | **2-(3,4-Difluorophenyl)ethanol, JRD, 97%**<br>$C_8H_8F_2O$, F.W. 158.15 |  | 250mg<br>1g | 33.60<br>112.00 |
| H32124 | **2,4-Difluoropyridine, 97%**<br>[34941-90-7], $C_5H_3F_2N$, F.W. 115.08, UN1993<br>R:10-36/37/38, S:26-37 |  | 250mg<br>1g<br>5g | 71.20<br>197.00<br>660.00 |
| H31130 | **2,5-Difluoropyridine, 97%**<br>[84476-99-3], $C_5H_3F_2N$, F.W. 115.08, UN1993<br>R:10-36/37/38, S:26-37 |  | 250mg<br>1g | 46.20<br>129.00 |
| H51068 | **(+)-Diisopropyl O,O'-bis(trimethylsilyl)-L-tartrate, 99%** △<br>[130678-42-1], $C_{16}H_{34}O_6Si_2$, F.W. 378.61, BRN 3620696, MDL MFCD00192055 |  | 250mg<br>1g<br>5g | 41.90<br>121.00<br>492.00 |
| H31707 | **2,4-Dimethoxybenzenesulfonamide, 96%**<br>[51770-71-9], $C_8H_{11}NO_4S$, F.W. 217.24, m.p. 166-168°, MDL MFCD06147001<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 106.00<br>354.00 |
| H51086 | **2,2'-Dimethoxy-1,1'-binaphthyl, 97%**<br>[2960-93-2], $C_{22}H_{18}O_2$, F.W. 314.38, UN3077, MDL MFCD00091146<br>R:36/37/38-50/53, S:26-37-60-61 |  | 1g<br>5g | 86.60<br>353.00 |
| H51088 | **2,4-Dimethoxy-5-methylpyrimidine, 97%**<br>[5151-34-8], $C_7H_{10}N_2O_2$, F.W. 154.17, MDL MFCD03424272<br>R:36/37/38, S:26-37 |  | 1g | 143.00 |

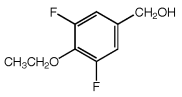
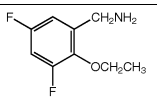
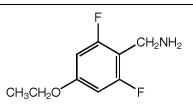
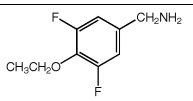
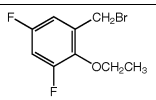
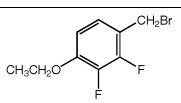
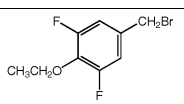
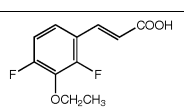
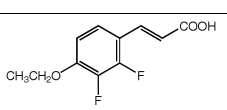
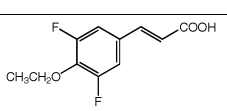
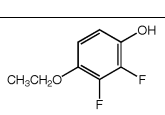
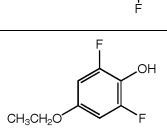
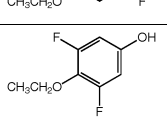
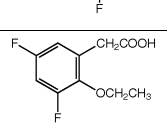
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H32747** | **4,5-Dimethoxy-2-nitrophenylacetonitrile, 98%**<br>[17354-04-0], $C_{10}H_{10}N_2O_4$, F.W. 222.20, m.p. 110-112°, UN3439<br>R:20/21/22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **43.80**<br>**122.00** |
| **H51177** | **2-(2,5-Dimethoxyphenylamino)ethanol** △<br>*[N-(2-Hydroxyethyl)-2,5-dimethoxyaniline]*<br>[28226-20-2], $C_{10}H_{15}NO_3$, F.W. 197.24, MDL MFCD03701227<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **56.50**<br>**190.00** |
| **H51757** | **2-[(2,4-Dimethoxyphenyl)dimethylsilyl]benzyl alcohol, 95%**<br>$C_{17}H_{22}O_3Si$, F.W. 302.44, Note: Product of Advanced Molecular Technologies Pty Ltd.<br>R:36/38, S:26-37 |  | **1g**<br>**5g** | **43.00**<br>**170.00** |
| **H51741** | **2-[(3,4-Dimethoxyphenyl)dimethylsilyl]benzyl alcohol, 95%**<br>$C_{17}H_{22}O_3Si$, F.W. 302.44, Note: Product of Advanced Molecular Technologies Pty Ltd.<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **67.50**<br>**270.00** |
| **H51854** | **3,4-Dimethoxythiobenzamide, 97%**<br>[58952-14-0], $C_9H_{11}NO_2S$, F.W. 197.25, MDL MFCD04973329<br>R:22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **33.00**<br>**115.00** |
| **H51715** | **4-(Dimethylamino)pyridine, 99%, prilled**<br>[1122-58-3], $C_7H_{10}N_2$, F.W. 122.17, m.p. 110-113°, b.p. 162°/50mm, f.p. 124°(255°F), UN2928, EINECS 214-353-5, RTECS US9230000, BRN 110354, MDL MFCD00006418<br>R:24/25-34, S:26-36/37/39-45 |  | **5g**<br>**25g**<br>**100g** | **12.00**<br>**35.80**<br>**108.00** |
| **H30661** | **(S)-(-)-3-Dimethylaminopyrrolidine dihydrochloride, 97%** ■<br>*[(S)-(+)-N,N-Dimethyl-3-pyrrolidinamine dihydrochloride]*<br>[144043-20-9], $C_6H_{14}N_2 \cdot 2HCl$, F.W. 187.11, m.p. 176-181°, $[\alpha]_D^{20}$ -3.70° (c=1, water)<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **56.20**<br>**155.00** |
| **H51716** | **3,5-Dimethylbenzoyl chloride, 98%** ◪<br>[6613-44-1], $C_9H_9ClO$, F.W. 168.62, b.p. 127°/20mm, d. 1.14, UN3265, RTECS DM6636900, MDL MFCD02313742<br>R:34-43, S:26-36/37/39-45 |  | **100g** | **108.00** |
| **H51139** | **N,N-Dimethyl-1,4-butanediamine dihydrochloride**<br>$(CH_3)_2NCH_2CH_2CH_2CH_2NH_2 \cdot 2HCl$, F.W. 189.13, MDL MFCD11977712<br>R:22-36/37/38, S:26-36/37 | | **1g**<br>**5g** | **48.60**<br>**182.00** |
| **H30194** | **3,3-Dimethyl-1-butanol, 97%**<br>[624-95-3], $(CH_3)_3CCH_2CH_2OH$, F.W. 102.18, m.p. -60°, b.p. 142-143°, f.p. 47°(117°F), d. 0.81, $n_D^{20}$ 1.4140, UN1987, EINECS 210-872-6, † | | **10g**<br>**50g** | **81.60**<br>**280.00** |
| **H51739** | **2-(Dimethyl[4-(methylthio)phenyl]silyl)benzyl alcohol, 95%**<br>$C_{16}H_{20}OSSi$, F.W. 288.48, Note: Product of Advanced Molecular Technologies Pty Ltd.<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **54.40**<br>**220.00** |
| **H51756** | **2-(Dimethyl[4-(4-morpholinyl)phenyl]silyl)benzyl alcohol, 95%**<br>$C_{19}H_{25}NO_2Si$, F.W. 327.49, Note: Product of Advanced Molecular Technologies Pty Ltd.<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **69.40**<br>**275.00** |
| **H51696** | **2-[Dimethyl(1-naphthyl)silyl]benzyl alcohol, 97%**<br>$C_{19}H_{20}OSi$, F.W. 292.45, Note: Product of Advanced Molecular Technologies Pty Ltd.<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **45.00**<br>**180.00** |
| **H51760** | **2-[Dimethyl(1-octenyl)silyl]benzyl alcohol, 95%**<br>[853955-61-0], $C_{17}H_{28}OSi$, F.W. 276.49, Note: Product of Advanced Molecular Technologies Pty Ltd.<br>R:36/37/38, S:23-26-37 |  | **1g**<br>**5g** | **54.40**<br>**220.00** |
| **H30009** | **Dimethyl oxazole-4,5-dicarboxylate, 99%**<br>*[Oxazole-4,5-dicarboxylic acid dimethyl ester]*<br>[72030-81-0], $C_7H_7NO_5$, F.W. 185.14, m.p. 74-76°, b.p. 150°/12mm |  | **1g**<br>**10g** | **51.40**<br>**321.00** |

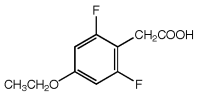
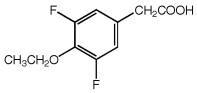
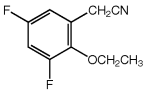
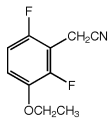
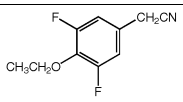
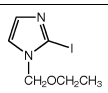
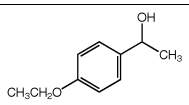
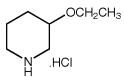
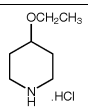
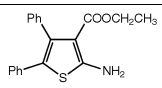
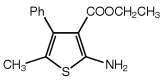
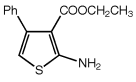
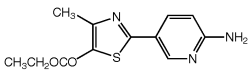
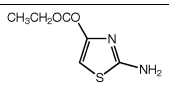
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H51661** | **2-(Dimethylphenylsilyl)benzyl alcohol**<br>[853955-69-8], $C_{15}H_{18}OSi$, F.W. 242.39, MDL MFCD11870725, Note: Product of Advanced Molecular Technologies Pty Ltd.<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **33.00**<br>**124.00** |
| **H51783** | **2,5-Dimethyl-4-phenylthiazole, 97%**<br>$C_{11}H_{11}NS$, F.W. 189.28, m.p. 25-30° |  | **1g**<br>**5g** | **51.10**<br>**190.00** |
| **H51679** | **N,N-Dimethyl-2-(1-piperazinyl)nicotinamide hydrochloride, 96%**<br>$C_{12}H_{18}N_4O \cdot HCl$, F.W. 270.76 |  | **250mg**<br>**1g** | **64.50**<br>**232.00** |
| **H51737** | **2-[Dimethyl(3-pyridyl)silyl]benzyl alcohol, 95%**<br>$C_{14}H_{17}NOSi$, F.W. 243.38, Note: Product of Advanced Molecular Technologies Pty Ltd.<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **60.00**<br>**240.00** |
| **H51759** | **2-[Dimethyl(β-styryl)silyl]benzyl alcohol, 95%**<br>[853955-63-2], $C_{17}H_{20}OSi$, F.W. 268.43, Note: Product of Advanced Molecular Technologies Pty Ltd.<br>R:36/38, S:26-37 |  | **1g**<br>**5g** | **43.00**<br>**170.00** |
| **H51104** | **Dimethyl terephthalate-d4(ring-d4), 95%**<br>[74079-01-9], $C_{10}H_6D_4O_4$, F.W. 198.21, MDL MFCD00182544<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **62.40**<br>**182.00** |
| **H51758** | **2-(Dimethyl[4-(2-tetrahydropyranyloxy)phenyl]silyl)benzyl alcohol, 95%**<br>$C_{20}H_{26}O_3Si$, F.W. 342.50, Note: Product of Advanced Molecular Technologies Pty Ltd.<br>R:36/38, S:26-37 |  | **1g**<br>**5g** | **61.90**<br>**248.00** |
| **H51663** | **2-[Dimethyl(2-thienyl)silyl]benzyl alcohol**<br>[853955-72-3], $C_{13}H_{16}OSSi$, F.W. 248.42, MDL MFCD11870727, Note: Product of Advanced Molecular Technologies Pty Ltd.<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **48.30**<br>**182.00** |
| **H51793** | **3,4-Dimethylthiobenzamide, 97%**<br>[58952-03-7], $C_9H_{11}NS$, F.W. 165.25<br>R:22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **74.00**<br>**254.00** |
| **H31641** | **2,3-Dimethylthiophene, 97%**<br>[632-16-6], $C_6H_8S$, F.W. 112.19, b.p. 142°, f.p. 26° (79°F), UN1993<br>R:10-20, S:16-36 |  | **1g**<br>**5g** | **92.40**<br>**308.00** |
| **H51691** | **2-[Dimethyl(p-tolyl)silyl]benzyl alcohol, 97%**<br>$C_{16}H_{20}OSi$, F.W. 256.41, m.p. 55-57°, Note: Product of Advanced Molecular Technologies Pty Ltd.<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **47.50**<br>**190.00** |
| **H51124** | **4-(1,3-Dimethyl-2,4,6-trioxohexahydropyrimidin-5-yl-idenemethyl)benzeneboronic acid pinacol ester**<br>$C_{19}H_{23}BN_2O_5$, F.W. 370.21, MDL MFCD11113040 |  | **1g**<br>**5g** | **40.00**<br>**153.00** |
| **H51898** | **2-(1,3-Dimethyl-2,4,6-trioxohexahydropyrimidin-5-yl-idenemethyl)thiophene-5-boronic acid pinacol ester, 95%**<br>$C_{17}H_{21}BN_2O_5S$, F.W. 376.23 |  | **1g**<br>**5g** | **60.00**<br>**240.00** |

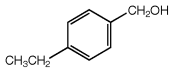
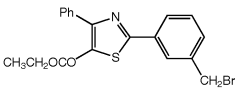
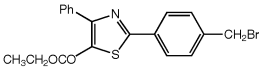
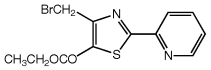
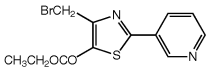
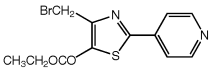
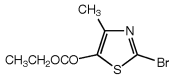
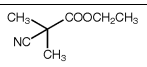
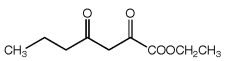
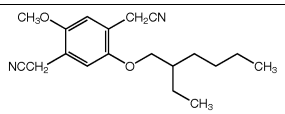
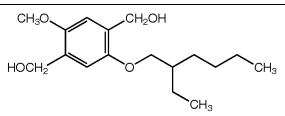
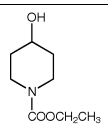
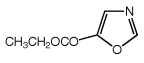
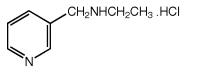
| Stock # | Description | Size | $ |
|---|---|---|---|
| H32913 | **Dimethyl trisulfide, 98%**<br>[3658-80-8], $CH_3SSSCH_3$, F.W. 126.26, b.p. 165-175°, f.p. 52°(126°F), d. 1.203, $n_D^{20}$ 1.600, UN1993, EINECS 222-910-9<br>R:10-36/37/38, S:23-26-37 | 5g<br>25g | 83.70<br>280.00 |
| H31476 | **4,4'-Di-n-nonyl-2,2'-bipyridine, 97%**<br>*[4,4'-Dinonyl-2,2'-dipyridyl]*<br>[142646-58-0], $C_{28}H_{44}N_2$, F.W. 408.67, m.p. 61-63°<br>R:36/37/38, S:26-37 | 1g<br>5g | 43.50<br>124.00 |
| H51795 | **3-(1,3-Dioxolan-2-yl)thiobenzamide, 97%**<br>$C_{10}H_{11}NO_2S$, F.W. 209.26<br>R:22-36/37/38, S:26-36/37 | 250mg<br>1g | 74.00<br>254.00 |
| H51856 | **4-(1,3-Dioxolan-2-yl)thiobenzamide, 97%**<br>[175202-43-4], $C_{10}H_{11}NO_2S$, F.W. 209.26, MDL MFCD00085174<br>R:22-36/37/38, S:26-36/37 | 250mg<br>1g | 74.00<br>254.00 |
| H51897 | **Diphenylacetylene-4,4'-diboronic acid bis(pinacol) ester, 95%**<br>[849681-64-7], $C_{26}H_{32}B_2O_4$, F.W. 430.16 | 1g<br>5g | 78.80<br>310.00 |
| H51074 | **(R)-(+)-4-(Diphenylmethyl)-2-oxazolidinone, 98%**<br>[173604-33-6], $C_{16}H_{15}NO_2$, F.W. 253.30, MDL MFCD01863565 | 1g | 190.00 |
| H51903 | **2-(Diphenylphosphino)benzaldehyde oxime, 95%**<br>[153358-05-5], $C_{19}H_{16}NOP$, F.W. 305.32<br>R:36/37/38, S:26-37 | 1g<br>5g | 36.60<br>145.00 |
| H51695 | **N-[2-(Diphenylphosphino)benzylidene]cyclohexylamine, 97%**<br>$C_{25}H_{26}NP$, F.W. 371.45<br>R:36/37/38, S:26-37 | 1g<br>5g | 120.00<br>490.00 |
| H51805 | **4,5-Diphenyl-2-(m-tolyl)thiazole, 97%**<br>$C_{22}H_{17}NS$, F.W. 327.44<br>R:36/37/38, S:26-37 | 250mg<br>1g | 37.00<br>127.00 |
| H51847 | **4,5-Diphenyl-2-(p-tolyl)thiazole, 97%**<br>$C_{22}H_{17}NS$, F.W. 327.44<br>R:36/37/38, S:26-37 | 250mg<br>1g | 37.00<br>127.00 |
| H51771 | **Disuccinimidyl suberate, 97%**<br>[68528-80-3], $C_{16}H_{20}N_2O_8$, F.W. 368.34, m.p. 166-170°, MDL MFCD00049059 | 500mg<br>1g | 59.90<br>92.60 |
| H31186 | **1-Dodecylboronic acid pinacol ester, 98%**<br>*[2-n-Dodecyl-4,4,5,5-tetramethyl[1,3,2]dioxaborolane]*<br>[177035-82-4], $C_{18}H_{37}BO_2$, F.W. 296.31, b.p. 123°/0.2mm | 1g<br>5g<br>25g | 54.10<br>180.00<br>596.00 |
| H51172 | **1-Dodecylmagnesium bromide, 0.5M in MeTHF** △ ◪<br>[15890-72-9], $CH_3(CH_2)_{11}MgBr$, F.W. 273.54, UN2924<br>R:11-14-19-34, S:8-16-26-36/37/39-43-45 | 100ml<br>500ml | 30.70<br>115.00 |
| H30347 | **Dowtherm® A**<br>*[Diphyl, Biphenyl Diphenyl ether eutectic]*<br>[8004-13-5], m.p. 12-14°, b.p. 257°, f.p. 113°, d. 1.056, UN3082, RTECS DV1500000, †<br>R:36/37/38-50/53, S:26-37-57 | 1L<br>2.5L | 84.00<br>168.00 |
| H30941 | **2-(Ethoxycarbonyl)benzeneboronic acid pinacol ester, 97%**<br>*[2-(Ethoxycarbonyl)phenylboronic acid pinacol ester, 2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid ethyl ester]*<br>[269409-99-6], $C_{15}H_{21}BO_4$, F.W. 276.14, m.p. 57-62° | 1g<br>5g | 90.10<br>348.00 |

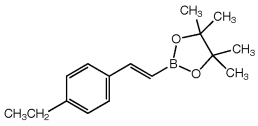
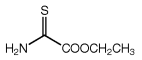
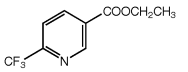
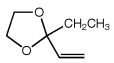
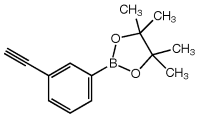
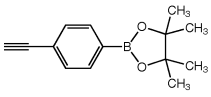
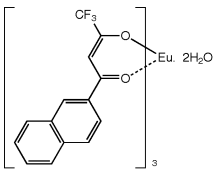
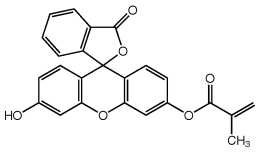
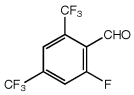
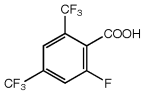
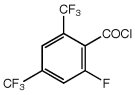
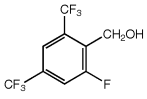
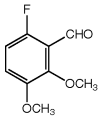
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H32068** | **2-Ethoxy-3,5-difluoroaniline, JRD, 97%**<br>$C_8H_9F_2NO$, F.W. 173.16, UN2810<br>✖ R:20/21/22-36/38, S:26-28-36/37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| **H31965** | **3-Ethoxy-2,4-difluoroaniline, JRD, 97%**<br>$C_8H_9F_2NO$, F.W. 173.16, UN2810<br>✖ R:20/21/22-36/38, S:26-28-36/37 |  | **1g**<br>**5g** | **110.00**<br>**440.00** |
| **H32732** | **3-Ethoxy-2,6-difluoroaniline, JRD, 97%**<br>$C_8H_9F_2NO$, F.W. 173.16, UN2810<br>✖ R:20/21/22-36/38, S:26-28-36/37 |  | **1g**<br>**5g** | **122.00**<br>**490.00** |
| **H32627** | **4-Ethoxy-2,3-difluoroaniline, JRD, 97%**<br>$C_8H_9F_2NO$, F.W. 173.16, UN2810<br>✖ R:20/21/22-36/38, S:26-28-36/37 |  | **1g**<br>**5g** | **95.70**<br>**383.00** |
| **H31722** | **4-Ethoxy-2,6-difluoroaniline, JRD, 97%**<br>$C_8H_9F_2NO$, F.W. 173.16, UN2810<br>✖ R:20/21/22-36/38, S:26-28-36/37 |  | **250mg** | **170.00** |
| **H32031** | **4-Ethoxy-3,5-difluoroaniline, JRD, 97%**<br>$C_8H_9F_2NO$, F.W. 173.16, UN2811<br>✖ R:20/21/22-36/38, S:26-36/37 |  | **1g**<br>**5g** | **110.00**<br>**439.00** |
| **H32294** | **2-Ethoxy-3,5-difluorobenzaldehyde, JRD, 97%** △<br>$C_9H_8F_2O_2$, F.W. 186.16<br>✖ R:36/38, S:26-37 |  | **1g**<br>**5g** | **78.10**<br>**312.00** |
| **H32631** | **3-Ethoxy-2,4-difluorobenzaldehyde, JRD, 97%** △<br>$C_9H_8F_2O_2$, F.W. 186.16<br>✖ R:36/38, S:26-37 |  | **1g**<br>**5g** | **45.30**<br>**182.00** |
| **H32450** | **4-Ethoxy-2,3-difluorobenzaldehyde, JRD, 97%** △<br>$C_9H_8F_2O_2$, F.W. 186.16, m.p. 70-73°<br>✖ R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **45.30**<br>**182.00** |
| **H31753** | **4-Ethoxy-2,6-difluorobenzaldehyde, JRD, 97%** △<br>$C_9H_8F_2O_2$, F.W. 186.16, m.p. 70-72°<br>✖ R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **74.40**<br>**298.00** |
| **H32671** | **4-Ethoxy-3,5-difluorobenzaldehyde, JRD, 97%** △<br>$C_9H_8F_2O_2$, F.W. 186.16, m.p. 27-29°<br>✖ R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **78.10**<br>**310.00** |
| **H32394** | **2-Ethoxy-3,5-difluorobenzamide, JRD, 97%**<br>$C_9H_9F_2NO_2$, F.W. 201.17<br>✖ R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **88.60**<br>**355.00** |
| **H32715** | **3-Ethoxy-2,4-difluorobenzamide, JRD, 97%**<br>$C_9H_9F_2NO_2$, F.W. 201.17<br>✖ R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **25.60**<br>**105.00** |
| **H31804** | **4-Ethoxy-2,3-difluorobenzamide, JRD, 97%**<br>$C_9H_9F_2NO_2$, F.W. 201.17<br>✖ R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **25.60**<br>**102.00** |

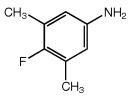
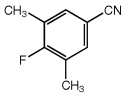
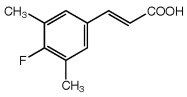
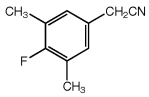
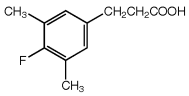
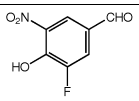
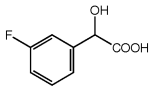
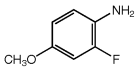
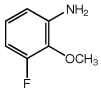
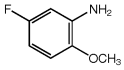
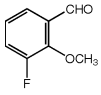
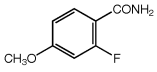
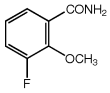
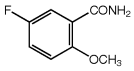
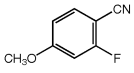
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H32148** | **4-Ethoxy-2,6-difluorobenzamide, JRD, 97%**<br>$C_9H_9F_2NO_2$, F.W. 201.17<br>R:36/37/38, S:26-37 |  | **250mg** | **140.00** |
| **H32702** | **4-Ethoxy-3,5-difluorobenzamide, JRD, 97%**<br>$C_9H_9F_2NO_2$, F.W. 201.17<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **88.60**<br>**360.00** |
| **H32303** | **2-Ethoxy-3,5-difluorobenzoic acid, JRD, 97%**<br>$C_9H_8F_2O_3$, F.W. 202.15<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **78.10**<br>**312.00** |
| **H31812** | **3-Ethoxy-2,4-difluorobenzoic acid, JRD, 97%**<br>$C_9H_8F_2O_3$, F.W. 202.15<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **45.30**<br>**182.00** |
| **H31936** | **3-Ethoxy-2,6-difluorobenzoic acid, JRD, 97%**<br>$C_9H_8F_2O_3$, F.W. 202.15<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **75.60**<br>**303.00** |
| **H31849** | **4-Ethoxy-3,5-difluorobenzoic acid, JRD, 97%**<br>$C_9H_8F_2O_3$, F.W. 202.15<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **78.10**<br>**312.00** |
| **H32076** | **3-Ethoxy-2,4-difluorobenzonitrile, JRD, 97%**<br>$C_9H_7F_2NO$, F.W. 183.15, UN3276<br>R:20/21/22-36/38, S:26-36/37 |  | **1g**<br>**5g** | **110.00**<br>**439.00** |
| **H32114** | **3-Ethoxy-2,6-difluorobenzonitrile, JRD, 97%**<br>$C_9H_7F_2NO$, F.W. 183.15, UN3439<br>R:20/21/22-36/37/38, S:26-36/37 |  | **1g**<br>**5g** | **122.00**<br>**485.00** |
| **H31939** | **4-Ethoxy-2,3-difluorobenzonitrile, JRD, 97%**<br>$C_9H_7F_2NO$, F.W. 183.15, UN3439<br>R:20/21/22-36/37/38, S:26-36/37 |  | **1g**<br>**5g** | **110.00**<br>**439.00** |
| **H31715** | **4-Ethoxy-3,5-difluorobenzonitrile, JRD, 97%**<br>$C_9H_7F_2NO$, F.W. 183.15, UN3439<br>R:20/21/22-36/37/38, S:26-36/37 |  | **1g**<br>**5g** | **88.60**<br>**355.00** |
| **H31648** | **4-Ethoxy-2,3-difluorobenzoyl chloride, JRD, 97%** ◪<br>$C_9H_7ClF_2O_2$, F.W. 220.60, UN3261<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **51.10**<br>**205.00** |
| **H32166** | **2-Ethoxy-3,5-difluorobenzyl alcohol, JRD, 97%**<br>$C_9H_{10}F_2O_2$, F.W. 188.17, $n_D^{20}$ 1.4820<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **99.20**<br>**397.00** |
| **H32868** | **4-Ethoxy-2,3-difluorobenzyl alcohol, JRD, 97%**<br>$C_9H_{10}F_2O_2$, F.W. 188.17, m.p. 52-56°<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **74.40**<br>**295.00** |
| **H32920** | **4-Ethoxy-2,6-difluorobenzyl alcohol, JRD, 97%**<br>$C_9H_{10}F_2O_2$, F.W. 188.17<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **33.60**<br>**112.00** |

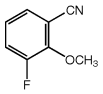
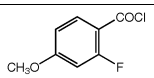
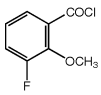
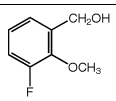
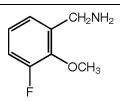
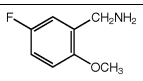
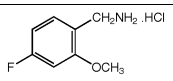
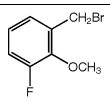
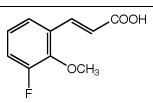
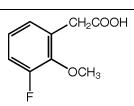
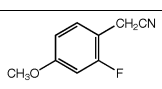
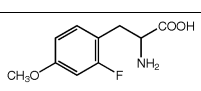
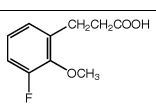
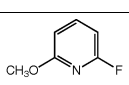
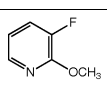
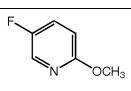
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| H32945 | **4-Ethoxy-3,5-difluorobenzyl alcohol, JRD, 97%**<br>$C_9H_{10}F_2O_2$, F.W. 188.17<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **110.00**<br>**440.00** |
| H32972 | **2-Ethoxy-3,5-difluorobenzylamine, JRD, 97%** △<br>$C_9H_{11}F_2NO$, F.W. 187.19, UN2735<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **67.70**<br>**230.00** |
| H32007 | **4-Ethoxy-2,6-difluorobenzylamine, JRD, 97%** △<br>$C_9H_{11}F_2NO$, F.W. 187.19, UN2735<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **86.80**<br>**289.00** |
| H31875 | **4-Ethoxy-3,5-difluorobenzylamine, JRD, 97%** △<br>$C_9H_{11}F_2NO$, F.W. 187.19, UN2735<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **67.70**<br>**225.00** |
| H32126 | **2-Ethoxy-3,5-difluorobenzyl bromide, JRD, 97%**<br>$C_9H_9BrF_2O$, F.W. 251.07, UN3265<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **110.00**<br>**439.00** |
| H32188 | **4-Ethoxy-2,3-difluorobenzyl bromide, JRD, 97%**<br>$C_9H_9BrF_2O$, F.W. 251.07, m.p. 58-61°, UN3261<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **95.70**<br>**383.00** |
| H32801 | **4-Ethoxy-3,5-difluorobenzyl bromide, JRD, 97%**<br>$C_9H_9BrF_2O$, F.W. 251.07, UN3265<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| H32160 | **3-Ethoxy-2,4-difluorocinnamic acid, JRD, 97%**<br>$C_{11}H_{10}F_2O_3$, F.W. 228.19<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **47.60**<br>**159.00** |
| H31772 | **4-Ethoxy-2,3-difluorocinnamic acid, JRD, 97%**<br>$C_{11}H_{10}F_2O_3$, F.W. 228.19<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **40.80**<br>**136.00** |
| H32893 | **4-Ethoxy-3,5-difluorocinnamic acid, JRD, 97%**<br>$C_{11}H_{10}F_2O_3$, F.W. 228.19<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **47.60**<br>**159.00** |
| H32029 | **4-Ethoxy-2,3-difluorophenol, JRD, 97%**<br>[126163-56-2], $C_8H_8F_2O_2$, F.W. 174.14<br>R:22-36/37/38, S:26-36/37 |  | **1g**<br>**5g** | **116.00**<br>**467.00** |
| H32677 | **4-Ethoxy-2,6-difluorophenol, JRD, 97%**<br>$C_8H_8F_2O_2$, F.W. 174.14<br>R:22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **61.30**<br>**205.00** |
| H31866 | **4-Ethoxy-3,5-difluorophenol, JRD, 97%**<br>$C_8H_8F_2O_2$, F.W. 174.14<br>R:22-36/37/38, S:23-26-36/37 |  | **250mg**<br>**1g** | **47.60**<br>**155.00** |
| H31632 | **2-Ethoxy-3,5-difluorophenylacetic acid, JRD, 97%**<br>$C_{10}H_{10}F_2O_3$, F.W. 216.18<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **81.70**<br>**275.00** |

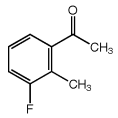
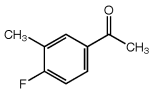
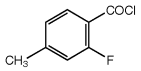
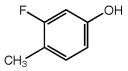
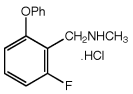
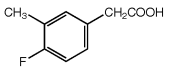
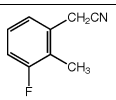
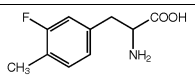
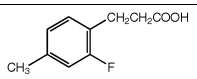
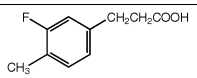
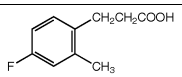
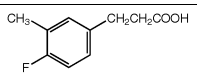
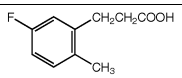
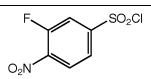
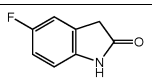
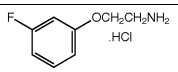
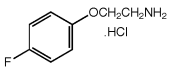
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| H31592 | **4-Ethoxy-2,6-difluorophenylacetic acid, JRD, 97%**<br>$C_{10}H_{10}F_2O_3$, F.W. 216.18<br>✖ R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **81.70**<br>**273.00** |
| H31873 | **4-Ethoxy-3,5-difluorophenylacetic acid, JRD, 97%**<br>$C_{10}H_{10}F_2O_3$, F.W. 216.18<br>✖ R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **81.70**<br>**273.00** |
| H32578 | **2-Ethoxy-3,5-difluorophenylacetonitrile, JRD, 97%**<br>$C_{10}H_9F_2NO$, F.W. 197.18, UN3276<br>✖ R:20/21/22-36/38, S:26-36/37 |  | **250mg**<br>**1g** | **67.70**<br>**225.00** |
| H31931 | **3-Ethoxy-2,6-difluorophenylacetonitrile, JRD, 97%**<br>$C_{10}H_9F_2NO$, F.W. 197.18, m.p. 50-53°, UN3439<br>✖ R:20/21/22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| H32781 | **4-Ethoxy-3,5-difluorophenylacetonitrile, JRD, 97%**<br>$C_{10}H_9F_2NO$, F.W. 197.18, UN3439<br>✖ R:20/21/22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **67.70**<br>**230.00** |
| H51865 | **1-Ethoxymethyl-2-iodoimidazole ▲**<br>[146697-87-2], $C_6H_9IN_2O$, F.W. 252.05<br>✖ R:36/38, S:26-37 |  | **250mg**<br>**1g** | **51.00**<br>**150.00** |
| H30052 | **1-(4-Ethoxyphenyl)ethanol, 98%**<br>[52067-36-4], $C_{10}H_{14}O_2$, F.W. 166.22, m.p. 46-47° |  | **1g**<br>**5g**<br>**25g** | **26.90**<br>**89.90**<br>**300.00** |
| H51152 | **3-Ethoxypiperidine hydrochloride**<br>$C_7H_{15}NO{\cdot}HCl$, F.W. 165.66, MDL MFCD09475416<br>✖ R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **57.60**<br>**208.00** |
| H51028 | **4-Ethoxypiperidine hydrochloride**<br>$C_7H_{15}NO{\cdot}HCl$, F.W. 165.66, MDL MFCD06804554<br>✖ R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **59.40**<br>**214.00** |
| H51846 | **Ethyl 2-amino-4,5-diphenylthiophene-3-carboxylate, 97%**<br>$C_{19}H_{17}NO_2S$, F.W. 323.41<br>✖ R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **88.00**<br>**328.00** |
| H51799 | **Ethyl 2-amino-5-methyl-4-phenylthiophene-3-carboxylate, 97%**<br>[4815-37-6], $C_{14}H_{15}NO_2S$, F.W. 261.34, MDL MFCD01763475<br>✖ R:36/38, S:26-37 |  | **1g**<br>**5g** | **79.00**<br>**294.00** |
| H51732 | **Ethyl 2-amino-4-phenylthiophene-3-carboxylate, 97%**<br>[4815-36-5], $C_{13}H_{13}NO_2S$, F.W. 247.42, m.p. 76-78°, RTECS XM8350000<br>✖ R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **75.80**<br>**276.00** |
| H51842 | **Ethyl 2-(2-amino-5-pyridyl)-4-methylthiazole-5-carboxylate, 97%**<br>$C_{12}H_{13}N_3O_2S$, F.W. 263.31<br>✖ R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **128.00**<br>**384.00** |
| H30634 | **Ethyl 2-aminothiazole-4-carboxylate, 98%**<br>[5398-36-7], $C_6H_8N_2O_2S$, F.W. 172.21, m.p. 175-178°<br>✖ R:36/37/38, S:26-37 |  | **1g**<br>**10g** | **28.90**<br>**240.00** |
| H51682 | **Ethyl 5-aminovalerate hydrochloride, 96%**<br>[29840-57-1], $H_2N(CH_2)_4CO_2CH_2CH_3{\cdot}HCl$, F.W. 181.66<br>✖ R:36/37/38, S:26-37 | | **250mg**<br>**1g** | **53.20**<br>**192.00** |

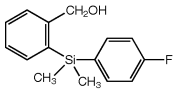
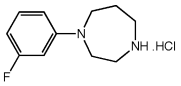
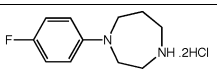
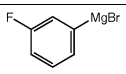
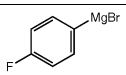
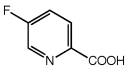
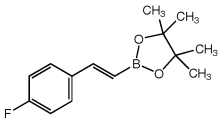
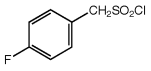
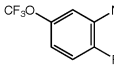
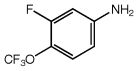
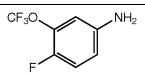
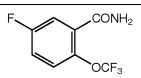
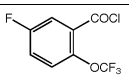
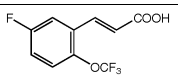
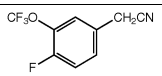
| Stock # | Description | Size | $ |
|---|---|---|---|
| H30459 | **4-Ethylbenzyl alcohol, 99%**<br>[768-59-2], $C_9H_{12}O$, F.W. 136.19, b.p. 115-117°/9mm, d. 1.028, $n_D^{20}$ 1.5275, EINECS 292-198-8, MDL MFCD00004666  | 1g<br>5g | 46.60<br>140.00 |
| H51820 | **Ethyl 2-[3-(bromomethyl)phenyl]-4-phenyl-thiazole-5-carboxylate, 97%**<br>$C_{19}H_{16}BrNO_2S$, F.W. 402.31, UN3261<br>R:34, S:26-36/37/39-45  | 250mg<br>1g | 37.00<br>127.00 |
| H51813 | **Ethyl 2-[4-(bromomethyl)phenyl]-4-phenyl-thiazole-5-carboxylate, 97%**<br>$C_{19}H_{16}BrNO_2S$, F.W. 402.31, UN3261<br>R:34, S:26-36/37/39-45  | 250mg<br>1g | 37.00<br>127.00 |
| H51727 | **Ethyl 4-bromomethyl-2-(2-pyridyl)thiazole-5-carboxylate, 97%**<br>[1138444-37-7], $C_{12}H_{11}BrN_2O_2S$, F.W. 327.20, m.p. 100-104°, UN3261<br>R:34, S:26-36/37/39-45  | 1g<br>5g | 71.30<br>260.00 |
| H51811 | **Ethyl 4-bromomethyl-2-(3-pyridyl)thiazole-5-carboxylate, 95%**<br>$C_{12}H_{11}BrN_2O_2S$, F.W. 327.20, UN3261<br>R:34, S:26-36/37/39-45  | 1g<br>5g | 71.00<br>266.00 |
| H51817 | **Ethyl 4-bromomethyl-2-(4-pyridyl)thiazole-5-carboxylate, 95%**<br>$C_{12}H_{11}BrN_2O_2S$, F.W. 327.20, UN3261<br>R:34, S:26-36/37/39-45  | 1g<br>5g | 71.00<br>266.00 |
| H51833 | **Ethyl 2-bromo-4-methylthiazole-5-carboxylate, 97%**<br>[22900-83-0], $C_7H_8BrNO_2S$, F.W. 250.12, MDL MFCD03791227<br>R:36/37/38, S:26-37  | 1g<br>5g | 50.00<br>185.00 |
| H31432 | **Ethyl 2-cyano-2-methylpropionate, 97%**<br>*[2-Cyano-2-methylpropionic acid ethyl ester, Ethyl cyanodimethylacetate]*<br>[1572-98-1], $C_7H_{11}NO_2$, F.W. 141.17, b.p. 185°, d. 0.97<br>R:22, S:36  | 10g<br>50g | 64.20<br>214.00 |
| H31027 | **Ethyl 2,4-dioxoheptanoate, 95%**<br>*[2,4-Dioxoheptanoic acid ethyl ester]*<br>[36983-31-0], $C_9H_{14}O_4$, F.W. 186.21, b.p. 228-232°  | 1g<br>5g<br>25g | 23.10<br>91.90<br>369.00 |
| H31852 | **Ethyl 2,2-difluoropropionate, 97%**<br>[28781-85-3], $CH_3CF_2CO_2CH_2CH_3$, F.W. 138.11, b.p. 24°/20mm, UN3272, MDL MFCD06657970<br>R:10-36/37/38, S:23-26-37 | 1g<br>5g | 69.00<br>231.00 |
| H51040 | **2-(2-Ethylhexyloxy)-5-methoxy-1,4-benzenediacetonitrile, 98%**<br>[213749-91-8], $C_{19}H_{26}N_2O_2$, F.W. 314.42, UN3439, MDL MFCD03701544<br>R:20/21/22-36/37/38, S:26-36/37  | 1g<br>5g | 148.00<br>604.00 |
| H51042 | **2-(2-Ethylhexyloxy)-5-methoxy-1,4-benzenedimethanol, 98%** △<br>[245731-58-2], $C_{17}H_{28}O_4$, F.W. 296.40, MDL MFCD03427231  | 1g<br>5g | 113.00<br>459.00 |
| H31388 | **Ethyl 4-hydroxypiperidine-1-carboxylate, 98%**<br>*[4-Hydroxypiperidine-1-carboxylic acid ethyl ester, 1-Ethoxycarbonyl-1-piperidinol]*<br>[65214-82-6], $C_8H_{15}NO_3$, F.W. 173.21, $n_D^{20}$ 1.4802, EINECS 265-636-5, MDL MFCD00086880  | 5g<br>25g<br>100g | 52.40<br>174.00<br>483.00 |
| H31372 | **Ethyl isethionate, 95%**<br>*[Isethionic acid ethyl ester, Ethyl 2-hydroxyethanesulfonate]*<br>[58337-44-3], $HO(CH_2)_2SO_3CH_2CH_3$, F.W. 154.19<br>R:36/37/38, S:26-37 | 1g<br>10g | 49.80<br>310.00 |
| H32924 | **Ethyl oxazole-5-carboxylate, 98%**<br>[118994-89-1], $C_6H_7NO_3$, F.W. 141.13, b.p. 60°/2.25mm, $n_D^{20}$ 1.4680, BRN 83084416  | 5g<br>25g | 67.20<br>224.00 |
| H51120 | **N-Ethyl-3-pyridinemethylamine hydrochloride**<br>$C_8H_{12}N_2 \cdot HCl$, F.W. 172.66, MDL MFCD07106861<br>R:36/37/38  | 250mg<br>1g | 62.60<br>202.00 |

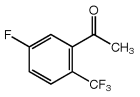
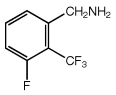
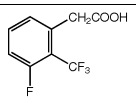
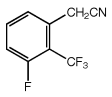
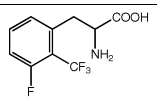
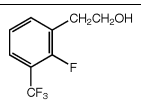
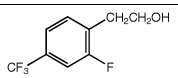
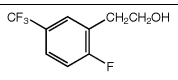
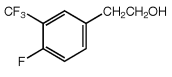
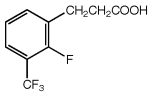
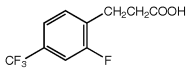
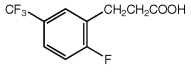
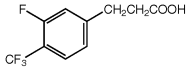
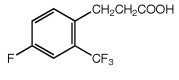
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H30744** | **4-Ethyl-trans-β-styrylboronic acid pinacol ester, 97%**<br>*[2-[trans-2-(4-Ethylphenyl)vinyl]-4,4,5,5-tetramethyl-[1,3,2]dioxaborolane]*<br>[870717-91-2], $C_{16}H_{23}BO_2$, F.W. 258.17, m.p. 46-48°, f.p. >110°(230°F) |  | **250mg**<br>**1g**<br>**5g** | **39.50**<br>**110.00**<br>**367.00** |
| **H31447** | **Ethyl thiooxamate, 95%**<br>*[Ethyl aminothioxoacetate, Thiooxamic acid ethyl ester]*<br>[16982-21-1], $C_4H_7NO_2S$, F.W. 133.17, m.p. 61-65°<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g**<br>**25g** | **31.00**<br>**102.00**<br>**337.00** |
| **H31896** | **Ethyl 6-(trifluoromethyl)nicotinate, 97%**<br>$C_9H_8F_3NO_2$, F.W. 219.16, MDL MFCD04972865<br>R:36/38, S:26-37 |  | **250mg**<br>**1g** | **59.50**<br>**165.00** |
| **H31971** | **2-Ethyl-2-vinyl-1,3-dioxolane, 98%**<br>[22515-82-8], $C_7H_{12}O_2$, F.W. 128.17, b.p. 70°/77mm, UN3271<br>R:10-36, S:16-26 |  | **10g**<br>**50g** | **61.40**<br>**205.00** |
| **H51902** | **3-Ethynylbenzeneboronic acid pinacol ester, 95%**<br>$C_{14}H_{17}BO_2$, F.W. 228.09<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **88.10**<br>**350.00** |
| **H51745** | **4-Ethynylbenzeneboronic acid pinacol ester, 95%**<br>[1034287-04-1], $C_{14}H_{17}BO_2$, F.W. 228.09 |  | **1g**<br>**5g** | **62.00**<br>**260.00** |
| **H32211** | **Europium(III) 1-(2-naphthyl)-4,4,4-trifluoro-1,3-butanedionate dihydrate**<br>$C_{42}H_{27}EuF_9O_6 \cdot 2H2O$, F.W. 986.65 (950.62anhy), m.p. 126-132°<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **51.50**<br>**143.00** |
| **H51046** | **Fluorescein O-methacrylate, 97%** △<br>[480439-15-4], $C_{24}H_{16}O_6$, F.W. 400.38, MDL MFCD04974071<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **105.00**<br>**427.00** |
| **H32020** | **2-Fluoro-4,6-bis(trifluoromethyl)benzaldehyde, JRD, 97%** △<br>$C_9H_3F_7O$, F.W. 260.11<br>R:36/38, S:26-37 |  | **1g**<br>**5g** | **78.10**<br>**312.00** |
| **H32718** | **2-Fluoro-4,6-bis(trifluoromethyl)benzoic acid, JRD, 97%**<br>$C_9H_3F_7O_2$, F.W. 276.11<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **78.10**<br>**315.00** |
| **H32292** | **2-Fluoro-4,6-bis(trifluoromethyl)benzoyl chloride, JRD, 97%** ◢<br>$C_9H_2ClF_7O$, F.W. 294.55, UN3265<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **103.00**<br>**410.00** |
| **H31928** | **2-Fluoro-4,6-bis(trifluoromethyl)benzyl alcohol, JRD, 97%**<br>$C_9H_5F_7O$, F.W. 262.12, m.p. 32-34°<br>R:36/38, S:26-37 |  | **250mg**<br>**1g** | **40.80**<br>**136.00** |
| **H51877** | **6-Fluoro-2,3-dimethoxybenzaldehyde, 97%** △<br>$C_9H_9FO_3$, F.W. 184.16, m.p. 45-47°<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **95.00**<br>**306.00** |

| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H31663** | **4-Fluoro-3,5-dimethylaniline, JRD, 97%**<br>*[4-Fluoro-3,5-xylidine]*<br>$C_8H_{10}FN$, F.W. 139.17, UN2811<br>R:20/21/22-33-36/38, S:26-28-36/37 |  | **250mg**<br>**1g** | **48.60**<br>**162.00** |
| **H31712** | **4-Fluoro-3,5-dimethylbenzonitrile, JRD, 97%**<br>$C_9H_8FN$, F.W. 149.06, UN3276<br>R:20/21/22-36/38, S:26-36/37 |  | **250mg**<br>**1g** | **47.60**<br>**159.00** |
| **H31984** | **4-Fluoro-3,5-dimethylcinnamic acid, JRD, 97%**<br>$C_{11}H_{11}FO_2$, F.W. 194.20<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **47.60**<br>**159.00** |
| **H31797** | **4-Fluoro-3,5-dimethylphenylacetonitrile, JRD, 97%**<br>$C_{10}H_{10}FN$, F.W. 163.19, UN3276<br>R:20/21/22-36/38, S:26-36/37 |  | **250mg**<br>**1g** | **47.60**<br>**182.00** |
| **H31576** | **3-(4-Fluoro-3,5-dimethylphenyl)propionic acid, JRD, 97%**<br>$C_{11}H_{13}FO_2$, F.W. 196.22<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**226.00** |
| **H51878** | **3-Fluoro-4-hydroxy-5-nitrobenzaldehyde, 95%** △<br>$C_7H_4FNO_4$, F.W. 185.11<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **47.00**<br>**153.00** |
| **H31270** | **3-Fluoromandelic acid, 97%**<br>*[3-Fluoro-α-hydroxyphenylacetic acid]*<br>[395-05-1], $C_8H_7FO_3$, F.W. 170.14, m.p. 93-98°<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **38.20**<br>**127.00** |
| **H32885** | **2-Fluoro-4-methoxyaniline, JRD, 97%**<br>[458-52-6], $C_7H_8FNO$, F.W. 141.14, m.p. 48-51°, UN2811<br>R:24/25-33-36/37/38, S:26-28-36/37-45 |  | **250mg**<br>**1g** | **41.80**<br>**140.00** |
| **H32214** | **3-Fluoro-2-methoxyaniline, JRD, 97%**<br>[437-83-2], $C_7H_8FNO$, F.W. 141.14, UN2810<br>R:24/25-33-36/38, S:26-28-36/37-45 |  | **250mg**<br>**1g** | **95.20**<br>**317.00** |
| **H32525** | **5-Fluoro-2-methoxyaniline, JRD, 97%**<br>[1978-39-8], $C_7H_8FNO$, F.W. 141.14, UN2810<br>R:24/25-33-36/38, S:26-28-36/37/39-45 |  | **250mg**<br>**1g** | **40.80**<br>**136.00** |
| **H32971** | **3-Fluoro-2-methoxybenzaldehyde, JRD, 97%** △<br>[74266-68-5], $C_8H_7FO_2$, F.W. 154.14<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **25.60**<br>**105.00** |
| **H31636** | **2-Fluoro-4-methoxybenzamide, JRD, 97%**<br>$C_8H_8FNO_2$, F.W. 169.15<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **88.60**<br>**355.00** |
| **H31949** | **3-Fluoro-2-methoxybenzamide, JRD, 97%**<br>$C_8H_8FNO_2$, F.W. 169.15<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **95.20**<br>**317.00** |
| **H31588** | **5-Fluoro-2-methoxybenzamide, JRD, 97%**<br>$C_8H_8FNO_2$, F.W. 169.15<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **88.60**<br>**355.00** |
| **H32531** | **2-Fluoro-4-methoxybenzonitrile, JRD, 97%**<br>[94610-82-9], $C_8H_6FNO$, F.W. 151.14, UN3439<br>R:20/21/22-36/37/38, S:26-36/37 |  | **1g**<br>**5g** | **103.00**<br>**410.00** |

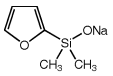
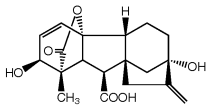
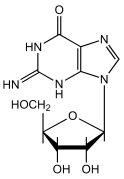
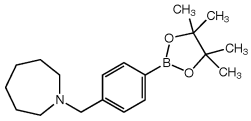
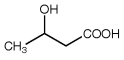
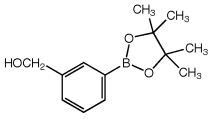
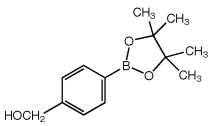
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H32284** | **3-Fluoro-2-methoxybenzonitrile, JRD, 97%**<br>$C_8H_6FNO$, F.W. 151.14, UN3276<br>R:20/21/22-36/38, S:26-36/37 |  | **1g**<br>**5g** | **56.40**<br>**226.00** |
| **H31644** | **2-Fluoro-4-methoxybenzoyl chloride, JRD, 97%** ◪<br>$C_8H_6ClFO_2$, F.W. 188.58, UN3261<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **107.00**<br>**422.00** |
| **H32951** | **3-Fluoro-2-methoxybenzoyl chloride, JRD, 97%** ◪<br>$C_8H_6ClFO_2$, F.W. 188.58, UN3265<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **81.70**<br>**273.00** |
| **H32416** | **3-Fluoro-2-methoxybenzyl alcohol, JRD, 97%**<br>$C_8H_9FO_2$, F.W. 156.15<br>R:36/37/38, S:23-26-37 |  | **250mg**<br>**1g** | **81.70**<br>**275.00** |
| **H32293** | **3-Fluoro-2-methoxybenzylamine, JRD, 97%** △<br>$C_8H_{10}FNO$, F.W. 155.17, UN2735<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **95.20**<br>**317.00** |
| **H32897** | **5-Fluoro-2-methoxybenzylamine, JRD, 97%** △<br>$C_8H_{10}FNO$, F.W. 155.17, UN2735<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **67.70**<br>**226.00** |
| **H51153** | **4-Fluoro-2-methoxybenzylamine hydrochloride, 97%**<br>$C_8H_{10}FNO{\cdot}HCl$, F.W. 191.63, MDL MFCD04116342<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **78.40**<br>**240.00** |
| **H32562** | **3-Fluoro-2-methoxybenzyl bromide, JRD, 97%**<br>$C_8H_8BrFO$, F.W. 219.05, UN3265<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **95.20**<br>**317.00** |
| **H32701** | **3-Fluoro-2-methoxycinnamic acid, JRD, 97%**<br>$C_{10}H_9FO_3$, F.W. 196.18<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **54.40**<br>**185.00** |
| **H31678** | **3-Fluoro-2-methoxyphenylacetic acid, JRD, 97%**<br>[1017778-30-1], $C_9H_9FO_3$, F.W. 184.16<br>R:36/37/38, S:26-37 |  | **250mg** | **128.00** |
| **H30752** | **2-Fluoro-4-methoxyphenylacetonitrile, 97%**<br>*[4-Methoxy-2-fluorobenzyl cyanide]*<br>[749934-29-0], $C_9H_8FNO$, F.W. 165.17, $n_D^{20}$ 1.5131, UN3276<br>R:20/21/22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **69.10**<br>**230.00** |
| **H31729** | **2-Fluoro-4-methoxy-DL-phenylalanine, JRD, 97%**<br>$C_{10}H_{12}FNO_3$, F.W. 213.21 |  | **250mg**<br>**1g** | **67.70**<br>**226.00** |
| **H31843** | **3-(3-Fluoro-2-methoxyphenyl)propionic acid, JRD, 97%**<br>$C_{10}H_{11}FO_3$, F.W. 198.19<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**226.00** |
| **H32994** | **2-Fluoro-6-methoxypyridine, 97%**<br>[116241-61-3], $C_6H_6FNO$, F.W. 127.12, UN1993<br>R:10-36/37/38, S:23-26-37 |  | **250mg**<br>**1g** | **103.00**<br>**287.00** |
| **H31901** | **3-Fluoro-2-methoxypyridine, 97%**<br>[884494-69-3], $C_6H_6FNO$, F.W. 127.12, UN1993<br>R:10-36/37/38, S:23-26-37 |  | **250mg**<br>**1g** | **114.00**<br>**316.00** |
| **H30991** | **5-Fluoro-2-methoxypyridine, 97%**<br>[51173-04-7], $C_6H_6FNO$, F.W. 127.12, UN1993<br>R:10-36/37/38, S:23-26-37 |  | **1g**<br>**5g**<br>**25g** | **64.60**<br>**215.00**<br>**720.00** |

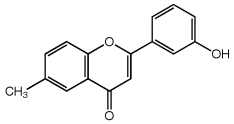
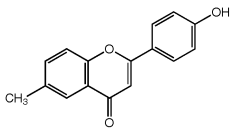
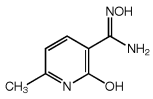
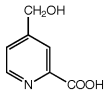
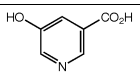
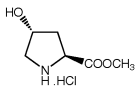
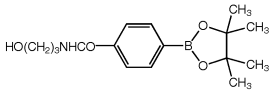
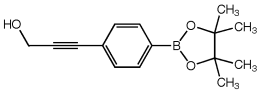
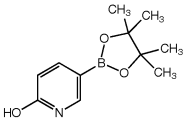
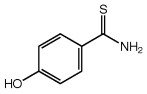
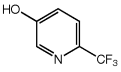
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H32221** | **3'-Fluoro-2'-methylacetophenone, JRD, 97%**<br>$C_9H_9FO$, F.W. 152.17<br>R:36/38, S:26-37 |  | **1g**<br>**5g** | **103.00**<br>**411.00** |
| **H32499** | **4'-Fluoro-3'-methylacetophenone, JRD, 97%**<br>[369-32-4], $C_9H_9FO$, F.W. 152.17<br>R:36/38, S:26-37 |  | **1g**<br>**5g** | **34.00**<br>**136.00** |
| **H31292** | **2-Fluoro-4-methylbenzoyl chloride, 97%** ◢<br>[59189-98-9], $C_8H_6ClFO$, F.W. 172.59, m.p. 43-47°, UN3261<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **88.90**<br>**355.00** |
| **H31864** | **3-Fluoro-4-methylphenol, JRD, 97%**<br>[452-78-8], $C_7H_7FO$, F.W. 126.13, UN3265<br>R:21/22-34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **99.20**<br>**395.00** |
| **H51688** | **2-Fluoro-N-methyl-6-phenoxybenzylamine hydrochloride, 98%**<br>$C_{14}H_{14}FNO \cdot HCl$, F.W. 267.73<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **59.40**<br>**214.00** |
| **H30525** | **4-Fluoro-3-methylphenylacetic acid, 97%**<br>[1000520-92-2], $C_9H_9FO_2$, F.W. 168.17, m.p. 105-107°<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **37.30**<br>**125.00** |
| **H32846** | **3-Fluoro-2-methylphenylacetonitrile, 97%**<br>[500912-15-2], $C_9H_8FN$, F.W. 149.17, UN3439<br>R:20/21/22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **40.80**<br>**137.00** |
| **H32194** | **3-Fluoro-4-methyl-DL-phenylalanine, JRD, 97%**<br>$C_{10}H_{12}FNO_2$, F.W. 197.21 |  | **250mg**<br>**1g** | **67.70**<br>**226.00** |
| **H32370** | **3-(2-Fluoro-4-methylphenyl)propionic acid, JRD, 97%**<br>$C_{10}H_{11}FO_2$, F.W. 182.19<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**230.00** |
| **H32105** | **3-(3-Fluoro-4-methylphenyl)propionic acid, JRD, 97%**<br>$C_{10}H_{11}FO_2$, F.W. 182.19<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| **H31624** | **3-(4-Fluoro-2-methylphenyl)propionic acid, JRD, 97%**<br>$C_{10}H_{11}FO_2$, F.W. 182.19<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| **H32474** | **3-(4-Fluoro-3-methylphenyl)propionic acid, JRD, 97%**<br>$C_{10}H_{11}FO_2$, F.W. 182.19<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| **H32947** | **3-(5-Fluoro-2-methylphenyl)propionic acid, JRD, 97%**<br>$C_{10}H_{11}FO_2$, F.W. 182.19<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**225.00** |
| **H31979** | **3-Fluoro-4-nitrobenzenesulfonyl chloride, 98%** ◢<br>[86156-93-6], $C_6H_3ClFNO_4S$, F.W. 239.61, m.p. 44-48°, UN3261,<br>MDL MFCD03412240<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **60.60**<br>**168.00** |
| **H32176** | **5-Fluorooxindole, 97%**<br>[56341-41-4], $C_8H_6FNO$, F.W. 151.14, m.p. 142-146°, MDL MFCD02179598<br>R:36/37/38, S:26-37 |  | **1g** | **104.00** |
| **H51681** | **2-(3-Fluorophenoxy)ethylamine hydrochloride, 98%**<br>$C_8H_{10}FNO \cdot HCl$, F.W. 191.63<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **61.60**<br>**220.00** |
| **H31410** | **2-(4-Fluorophenoxy)ethylamine hydrochloride, 97%** ■<br>[263409-81-0], $C_8H_{10}FNO \cdot HCl$, F.W. 191.63, m.p. 213-216°<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **81.60**<br>**293.00** |

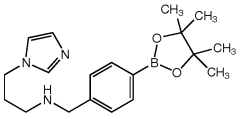
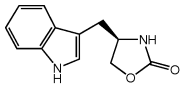
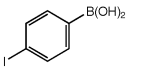
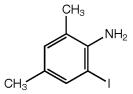
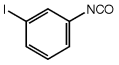
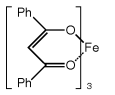
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| H51735 | **2-[(4-Fluorophenyl)dimethylsilyl]benzyl alcohol, 95%**<br>[853955-70-1], $C_{15}H_{17}FOSi$, F.W. 260.38, Note: Product of Advanced Molecular Technologies Pty Ltd.<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 40.50<br>160.00 |
| H51686 | **1-(3-Fluorophenyl)homopiperazine monohydrochloride, 98%**<br>[934991-99-8], $C_{11}H_{15}FN_2 \cdot HCl$, F.W. 230.71, m.p. 187-191°, Note: Sold in collaboration with Tosoh Organic Chemical Co., Ltd. |  | 500mg | 390.00 |
| H51701 | **1-(4-Fluorophenyl)homopiperazine dihydrochloride, 98%**<br>[263409-96-7], $C_{11}H_{15}FN_2 \cdot 2HCl$, F.W. 230.71, m.p. 219-223°, Note: Sold in collaboration with Tosoh Organic Chemical Co., Ltd.<br>R:36/37/38, S:26-37 |  | 500mg | 390.00 |
| H51168 | **3-Fluorophenylmagnesium bromide, 1M in MeTHF** △ ◪<br>[17318-03-5], $C_6H_4BrFMg$, F.W. 199.31, UN2924<br>R:11-14-19-34, S:8-16-26-36/37/39-43-45 |  | 100ml<br>500ml | 28.80<br>109.00 |
| H51169 | **4-Fluorophenylmagnesium bromide, 1M in MeTHF** △ ◪<br>[352-13-6], $C_6H_4BrFMg$, F.W. 199.31, UN2924<br>R:11-14-19-34, S:8-16-26-36/37/39-43-45 |  | 100ml<br>500ml | 31.70<br>119.00 |
| H32086 | **5-Fluoropyridine-2-carboxylic acid, 97%**<br>[107504-08-5], $C_6H_4FNO_2$, F.W. 141.10, m.p. 164-166°<br>R:36/37/38, S:26-37 |  | 250mg<br>1g | 82.80<br>230.00 |
| H30578 | **4-Fluoro-trans-β-styrylboronic acid pinacol ester, 97%**<br>*[2-[trans-2-(4-Fluorophenyl)vinyl]-4,4,5,5-tetramethyl-[1,3,2]dioxaborolane]*<br>[504433-86-7], $C_{14}H_{18}BFO_2$, F.W. 248.11 |  | 250mg<br>1g<br>5g | 52.20<br>145.00<br>485.00 |
| H31605 | **4-Fluoro-α-toluenesulfonyl chloride, 97%** ◪<br>[103360-04-9], $C_7H_6ClFO_2S$, F.W. 208.64, m.p. 58-61°, UN3261, MDL MFCD01631930<br>R:34, S:26-36/37/39-45 |  | 250mg<br>1g | 59.90<br>166.00 |
| H32103 | **2-Fluoro-5-(trifluoromethoxy)aniline, JRD, 97%**<br>[116369-23-4], $C_7H_5F_4NO$, F.W. 195.11, UN2810<br>R:20/21/22-36/38, S:26-28-36/37 |  | 1g<br>5g | 117.00<br>467.00 |
| H32561 | **3-Fluoro-4-(trifluoromethoxy)aniline, JRD, 97%**<br>$C_7H_5F_4NO$, F.W. 195.11, UN2810<br>R:20/21/22-36/38, S:26-28-36/37 |  | 250mg<br>1g | 81.70<br>273.00 |
| H32810 | **4-Fluoro-3-(trifluoromethoxy)aniline, JRD, 97%**<br>$C_7H_5F_4NO$, F.W. 195.11, UN2810<br>R:20/21/22-36/38, S:26-28-36/37 |  | 250mg<br>1g | 110.00<br>365.00 |
| H32956 | **5-Fluoro-2-(trifluoromethoxy)benzaldehyde, JRD, 97%** △<br>$C_8H_4F_4O_2$, F.W. 208.11<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 115.00<br>455.00 |
| H31863 | **5-Fluoro-2-(trifluoromethoxy)benzamide, JRD, 97%**<br>$C_8H_5F_4NO_2$, F.W. 223.12<br>R:36/37/38, S:26-37 |  | 250mg<br>1g | 67.70<br>226.00 |
| H31623 | **5-Fluoro-2-(trifluoromethoxy)benzoic acid, JRD, 97%**<br>$C_8H_4F_4O_3$, F.W. 224.11<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 114.00<br>457.00 |
| H32804 | **5-Fluoro-2-(trifluoromethoxy)benzoyl chloride, JRD, 97%** ◪<br>$C_8H_3ClF_4O_2$, F.W. 242.55, UN3265<br>R:34, S:26-36/37/39-45 |  | 250mg<br>1g | 54.40<br>182.00 |
| H32344 | **5-Fluoro-2-(trifluoromethoxy)cinnamic acid, JRD, 97%**<br>$C_{10}H_6F_4O_3$, F.W. 250.15<br>R:36/37/38, S:26-37 |  | 250mg<br>1g | 54.40<br>182.00 |
| H32797 | **4-Fluoro-3-(trifluoromethoxy)phenylacetonitrile, 97%**<br>[1020718-23-3], $C_9H_5F_4NO$, F.W. 219.14, b.p. 91°/1mm, UN3276, MDL MFCD07772785<br>R:20/21/22, S:23-36/37 |  | 250mg<br>1g | 93.50<br>310.00 |

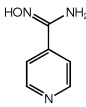
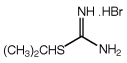
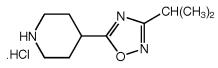
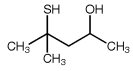
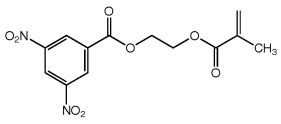
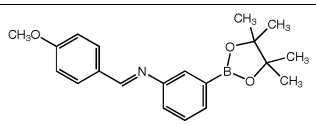
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| H32171 | **5'-Fluoro-2'-(trifluoromethyl)acetophenone, JRD, 97%**<br>$C_9H_6F_4O$, F.W. 206.04<br>R:36/38, S:26-37 |  | **1g**<br>**5g** | **74.40**<br>**298.00** |
| H32684 | **3-Fluoro-2-(trifluoromethyl)aniline, JRD, 97%**<br>$C_7H_5F_4N$, F.W. 179.11, UN2810<br>R:20/21/22-36/38, S:26-36/37 |  | **250mg**<br>**1g** | **81.70**<br>**273.00** |
| H32180 | **3-Fluoro-2-(trifluoromethyl)benzaldehyde, JRD, 97%** △<br>$C_8H_4F_4O$, F.W. 192.11<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **40.80**<br>**136.00** |
| H32210 | **3-Fluoro-2-(trifluoromethyl)benzylamine, JRD, 97%** △<br>[771581-62-5], $C_8H_7F_4N$, F.W. 193.14, UN2735<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **81.70**<br>**273.00** |
| H31916 | **3-Fluoro-2-(trifluoromethyl)phenylacetic acid, JRD, 97%**<br>[897940-14-6], $C_9H_6F_4O_2$, F.W. 222.14, m.p. 122-124°<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **126.00**<br>**418.00** |
| H31608 | **3-Fluoro-2-(trifluoromethyl)phenylacetonitrile, JRD, 97%**<br>$C_9H_5F_4N$, F.W. 203.14, UN3276<br>R:20/21/22-36/38, S:26-36/37 |  | **250mg**<br>**1g** | **109.00**<br>**365.00** |
| H31874 | **3-Fluoro-2-(trifluoromethyl)-DL-phenylalanine, JRD, 97%**<br>$C_{10}H_9F_4NO_2$, F.W. 251.18 |  | **250mg** | **142.00** |
| H31506 | **2-[2-Fluoro-3-(trifluoromethyl)phenyl]ethanol, JRD, tech. 90%**<br>$C_9H_8F_4O$, F.W. 208.15, $n_D^{20}$ 1.4558 |  | **250mg**<br>**1g** | **33.60**<br>**112.00** |
| H31530 | **2-[2-Fluoro-4-(trifluoromethyl)phenyl]ethanol, JRD, tech. 90%**<br>$C_9H_8F_4O$, F.W. 208.15, $n_D^{20}$ 1.4552 |  | **250mg**<br>**1g** | **33.60**<br>**112.00** |
| H32943 | **2-[2-Fluoro-5-(trifluoromethyl)phenyl]ethanol, JRD, 97%**<br>$C_9H_8F_4O$, F.W. 208.15 |  | **250mg**<br>**1g** | **33.60**<br>**112.00** |
| H32867 | **2-[4-Fluoro-3-(trifluoromethyl)phenyl]ethanol, JRD, 97%**<br>$C_9H_8F_4O$, F.W. 208.15 |  | **250mg**<br>**1g** | **33.60**<br>**112.00** |
| H32335 | **3-[2-Fluoro-3-(trifluoromethyl)phenyl]propionic acid, JRD, 97%**<br>$C_{10}H_8F_4O_2$, F.W. 236.16<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **33.60**<br>**115.00** |
| H31895 | **3-[2-Fluoro-4-(trifluoromethyl)phenyl]propionic acid, JRD, 97%**<br>$C_{10}H_8F_4O_2$, F.W. 236.16<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **33.60**<br>**112.00** |
| H32071 | **3-[2-Fluoro-5-(trifluoromethyl)phenyl]propionic acid, JRD, 97%**<br>$C_{10}H_8F_4O_2$, F.W. 236.16<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **33.60**<br>**112.00** |
| H32097 | **3-[3-Fluoro-4-(trifluoromethyl)phenyl]propionic acid, JRD, 97%**<br>$C_{10}H_8F_4O_2$, F.W. 236.16<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **33.60**<br>**112.00** |
| H32349 | **3-[4-Fluoro-2-(trifluoromethyl)phenyl]propionic acid, JRD, 97%**<br>$C_{10}H_8F_4O_2$, F.W. 236.16<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |

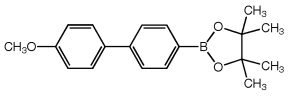
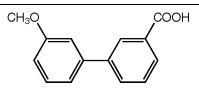
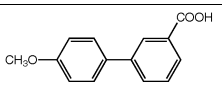
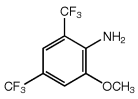
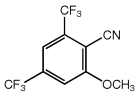
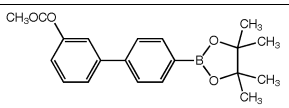
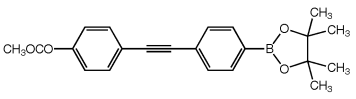
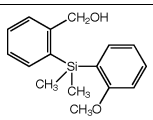
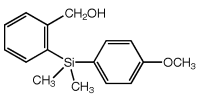
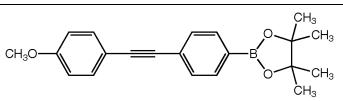
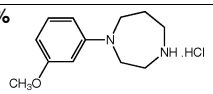
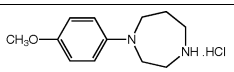
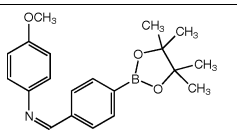
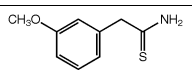
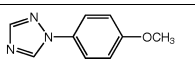
| Stock # | Description | Size | $ |
|---|---|---|---|
| **H31955** | **3-[4-Fluoro-3-(trifluoromethyl)phenyl]propionic acid, JRD, 97%**<br>$C_{10}H_8F_4O_2$, F.W. 236.16<br>✖ R:36/37/38, S:26-37 | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| **H32633** | **2-Fluoro-6-(trifluoromethyl)pyridine, 98%**<br>[94239-04-0], $C_6H_3F_4N$, F.W. 165.09, UN1993, EINECS 428-100-3<br>✖ R:10-20/22-52/53, S:16-61 | **1g**<br>**5g** | **26.60**<br>**82.20** |
| **H51815** | **3-(Fmoc-amino)benzamidoxime, 97%**<br>$C_{22}H_{19}N_3O_3$, F.W. 373.41<br>✖ R:36/37/38, S:26-37 | **250mg**<br>**1g** | **78.00**<br>**267.00** |
| **H51824** | **4-(Fmoc-amino)benzamidoxime, 97%**<br>$C_{22}H_{19}N_3O_3$, F.W. 373.41<br>✖ R:36/37/38, S:26-37 | **250mg**<br>**1g** | **78.00**<br>**267.00** |
| **H51855** | **2-(Fmoc-amino)-4,5-diphenylthiophene-3-carboxylic acid, 97%**<br>$C_{22}H_{23}NO_4S$, F.W. 397.49<br>✖ R:36/37/38, S:26-37 | **250mg**<br>**1g** | **55.00**<br>**165.00** |
| **H51843** | **2-(Fmoc-amino)-5-methyl-4-phenylthiophene-3-carboxylic acid, 97%**<br>$C_{27}H_{21}NO_4S$, F.W. 455.53<br>✖ R:36/37/38, S:26-37 | **250mg**<br>**1g** | **44.00**<br>**133.00** |
| **H51721** | **6-(Fmoc-amino)nicotinamidoxime, 97%**<br>$C_{21}H_{18}N_4O_3$, F.W. 374.40, m.p. 158-162°<br>✖ R:36/37/38, S:26-37 | **250mg**<br>**1g** | **132.00**<br>**377.00** |
| **H51802** | **2-(Fmoc-amino)-4-phenylthiophene-3-carboxylic acid, 97%**<br>$C_{26}H_{19}NO_4S$, F.W. 441.50<br>✖ R:36/37/38, S:26-37 | **250mg**<br>**1g** | **42.40**<br>**127.00** |
| **H51823** | **3-(Fmoc-amino)thiobenzamide, 97%**<br>$C_{22}H_{18}N_2O_2S$, F.W. 374.46<br>✖ R:36/37/38, S:26-37 | **250mg**<br>**1g** | **44.00**<br>**152.00** |
| **H51829** | **4-(Fmoc-amino)thiobenzamide, 97%**<br>$C_{22}H_{18}N_2O_2S$, F.W. 374.46<br>✖ R:36/37/38, S:26-37 | **250mg**<br>**1g** | **44.00**<br>**152.00** |
| **H31053** | **N-Formylglycine, 98%**<br>*[For-Gly-OH]*<br>[2491-15-8], $HCONHCH_2CO_2H$, F.W. 103.08, m.p. 147-151°, EINECS 219-649-8, RTECS MC0547000 | **1g**<br>**5g** | **29.80**<br>**103.00** |
| **H51755** | **2-[(4-Formylphenyl)dimethylsilyl]benzyl alcohol, 95%** △<br>$C_{16}H_{18}O_2Si$, F.W. 270.40, Note: Product of Advanced Molecular Technologies Pty Ltd.<br>✖ R:36/37/38, S:26-37 | **1g**<br>**5g** | **67.50**<br>**270.00** |
| **H32013** | **2-Furaldehyde 2,2-dimethylhydrazone, 98%**<br>[14064-21-2], $C_7H_{10}N_2O$, F.W. 138.17, b.p. 69°/2mm, f.p. 92°(198°F), d. 1.048, $n_D^{20}$ 1.5800<br>✖ R:22-36/37/38, S:23-26-36/37 | **10g**<br>**50g** | **47.40**<br>**162.00** |
| **H51831** | **Furan-2-thiocarboxamide, 97%**<br>[17572-09-7], $C_5H_5NOS$, F.W. 127.16<br>✖ R:36/37/38, S:26-37 | **250mg**<br>**1g** | **92.00**<br>**315.00** |
| **H51801** | **2-(2-Furanyl)-4-methylthiazole-5-carboxylic acid, 97%**<br>$C_9H_7NO_3S$, F.W. 209.22<br>✖ R:36/37/38, S:26-37 | **250mg**<br>**1g** | **128.00**<br>**384.00** |
| **H51121** | **4-(Furfuryliminomethyl)benzeneboronic acid pinacol ester, 97%**<br>$C_{18}H_{22}BNO_3$, F.W. 311.18, MDL MFCD11113038 | **1g**<br>**5g**<br>**25g** | **29.20**<br>**112.00**<br>**453.00** |

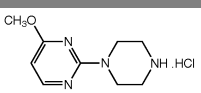
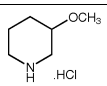
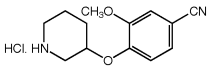
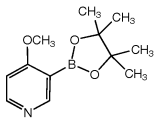
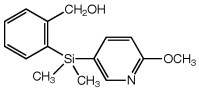
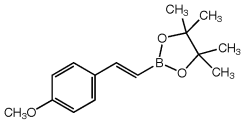
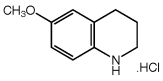
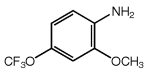
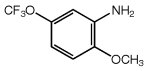
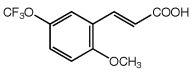
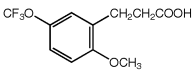
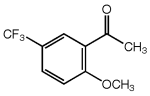
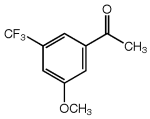
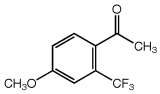
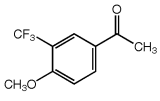
| Stock # | Description | Size | $ |
|---|---|---|---|
| H32966 | **Furo[3,2-b]pyridine, 98%**<br>[272-62-8], $C_7H_5NO$, F.W. 119.12, b.p. 79-80°/12mm, $n_D^{20}$ 1.5753<br>R:36/38, S:26-37  | 250mg<br>1g<br>5g | 70.00<br>195.00<br>650.00 |
| H30686 | **2-Furyldimethylsilanol sodium salt**<br>[879904-88-8], $C_6H_9NaO_2Si$, F.W. 164.21, m.p. ca 92° dec., MDL MFCD08457663<br>R:36/37/38, S:26-37  | 250mg<br>1g<br>5g | 74.50<br>206.00<br>626.00 |
| 45580 | **Gallium(III) perchlorate hydrate, 13.5-15.5% Ga**<br>[81029-07-4], $Ga(ClO_4)_3 \cdot xH2O$, F.W. 368.07(anhy), m.p. 175°, UN1481<br>R:8-36/37/38, S:17-26-37 | 2g<br>10g | 17.00<br>48.00 |
| 45572 | **Gallium(III) selenide, 99.99% (metals basis)**<br>[12024-24-7], $Ga_2Se_3$, F.W. 376.33, UN3077, MDL MFCD00016103, †  <br>R:23/25-33-50/53, S:20/21-28-45-60-61 | 1g<br>5g | 27.80<br>125.00 |
| 45569 | **Gibberellic acid, 98%**<br>[77-06-5], $C_{19}H_{22}O_6$, F.W. 346.37, m.p. ca 230° dec., Merck **14**,4419, EINECS 201-001-0, RTECS LY8990000, BRN 54346, MDL MFCD00079329, †  | 500mg<br>2g<br>10g | 27.80<br>56.80<br>226.00 |
| 45649 | **Guanosine, 97%**<br>[118-00-3], $C_{10}H_{13}N_5O_5$, F.W. 283.24, m.p. ca 250° dec., Merck **14**,4566, EINECS 204-227-8, RTECS MF8750000, BRN 625911, MDL MFCD00010182, †  | 100g<br>500g | 68.00<br>275.00 |
| 45612 | **Hafnium(IV) chloride, 99.9% (metals basis), Zr<0.5%** ◪<br>[13499-05-3], $HfCl_4$, F.W. 320.3, m.p. 320° subl., Merck **14**,4588, UN3260, EINECS 236-826-5, MDL MFCD00011034, †<br>R:34, S:26-36/37/39-45 | 25g<br>100g<br>500g | 46.30<br>167.00<br>750.00 |
| 45483 | **Hafnium(IV) oxide, 99.995%, (metals basis excluding Zr), Zr typically <0.2%**<br>[12055-23-1], $HfO_2$, F.W. 210.49, m.p. 2774°, d. 9.68, Merck **14**,4588, EINECS 235-013-2, MDL MFCD00003565, † | 1g<br>5g | 124.00<br>468.00 |
| H51173 | **1-Heptylmagnesium chloride, 1M in MeTHF** △ ◪<br>[42092-01-3], $CH_3(CH_2)_5CH_2MgCl$, F.W. 158.95, UN2924<br>R:11-14-19-34, S:8-16-26-36/37/39-43-45 | 100ml<br>500ml | 47.30<br>178.00 |
| H51744 | **4-(Hexamethyleneiminomethyl)benzeneboronic acid pinacol ester, 95%**<br>$C_{19}H_{30}BNO_2$, F.W. 315.26<br>R:36/37/38, S:26-37  | 1g<br>5g | 76.90<br>310.00 |
| 45652 | **Hexanes, mixed isomers, HPLC Grade, 99+%**<br>[92112-69-1], $C_6H_{14}$, F.W. 86.18, m.p. -95°, b.p. 65-70°, f.p. <-23°(-9°F), d. 0.67, $n_D^{20}$ 1.3795, UN1208, EINECS 295-570-2, †<br>R:11-38-48/20-62-51/53-65-67, S:9-16-29-33-36/37-61-62 | 1L<br>4L<br>4x1L | 32.60<br>97.50<br>112.00 |
| H51167 | **1-Hexylmagnesium chloride, 1M in MeTHF** △ ◪<br>[44767-62-6], $CH_3(CH_2)_4CH_2MgCl$, F.W. 144.93, UN2924<br>R:11-14-19-34, S:8-16-26-36/37/39-43-45 | 100ml<br>500ml | 40.70<br>153.00 |
| H30426 | **3-Hydroxybutyric acid, 98%** ■<br>[300-85-6], $C_4H_8O_3$, F.W. 104.10, m.p. 36-39°, EINECS 206-099-9, †<br>R:36/37/38, S:26-37  | 5g<br>25g | 133.00<br>400.00 |
| H51126 | **3-(Hydroxymethyl)benzeneboronic acid pinacol ester**<br>[443776-76-9], $C_{13}H_{19}BO_3$, F.W. 234.10, MDL MFCD09266196  | 1g<br>5g<br>25g | 26.70<br>102.00<br>414.00 |
| H51123 | **4-(Hydroxymethyl)benzeneboronic acid pinacol ester**<br>[302348-51-2], $C_{13}H_{19}BO_3$, F.W. 234.10, MDL MFCD09837617  | 1g<br>5g<br>25g | 26.70<br>103.00<br>414.00 |

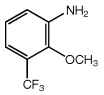
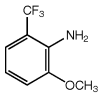
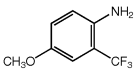
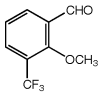
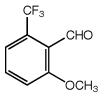
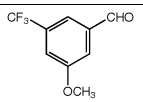
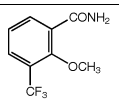
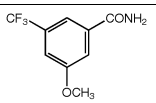
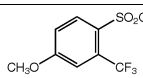
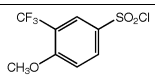
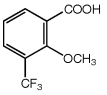
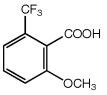
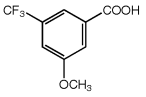
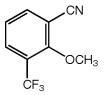
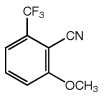
| Stock # | Description | Size | $ |
|---|---|---|---|
| **H30624** | **3'-Hydroxy-6-methylflavone, 97%**<br>$C_{16}H_{12}O_3$, F.W. 252.28, m.p. 203-206°, MDL MFCD07778551<br>✖ R:36/37/38, S:26-37  | 1g<br>5g<br>25g | 33.50<br>103.00<br>316.00 |
| **H30959** | **4'-Hydroxy-6-methylflavone, 97%**<br>$C_{16}H_{12}O_3$, F.W. 252.28, m.p. 238-243°, MDL MFCD03424432<br>✖ R:36/37/38, S:26-37  | 1g<br>5g<br>25g | 36.60<br>112.00<br>345.00 |
| **H51880** | **2-Hydroxy-3-methylpyrazine, 96%**<br>[19838-07-4], $C_5H_6N_2O$, F.W. 110.11, m.p. 152-153°, EINECS 243-362-7<br>✖ R:36/37/38, S:26-37  | 250mg<br>1g | 95.00<br>306.00 |
| **H51796** | **2-Hydroxy-6-methylpyridine-3-carboxamidoxime, 97%**<br>$C_7H_9N_3O_2$, F.W. 167.17<br>✖ R:36/37/38, S:26-37  | 250mg<br>1g | 92.00<br>315.00 |
| **H32921** | **4-(Hydroxymethyl)pyridine-2-carboxylic acid, 95%**<br>[923169-37-3], $C_7H_7NO_3$, F.W. 153.14<br>✖ R:36/37/38, S:26-37  | 1g<br>5g<br>25g | 34.80<br>116.00<br>385.00 |
| **H30725** | **5-Hydroxynicotinic acid, 97%**<br>*[5-Hydroxypyridine-3-carboxylic acid]*<br>[27828-71-3], $C_6H_5NO_3$, F.W. 139.11, m.p. >300°, RTECS QT1757500<br>✖ R:36/37/38, S:26-37  | 1g<br>5g<br>25g | 37.50<br>124.00<br>414.00 |
| **H51726** | **trans-4-Hydroxy-L-proline methyl ester hydrochloride, 98%**<br>[40216-83-9], $C_6H_{11}NO_3 \cdot HCl$, F.W. 181.62, BRN 4716932, MDL MFCD00080855  | 5g<br>25g | 31.10<br>120.00 |
| **H51746** | **4-(3-Hydroxypropylcarbamoyl)benzeneboronic acid pinacol ester, 95%**<br>$C_{16}H_{24}BNO_4$, F.W. 305.18  | 1g<br>5g | 54.40<br>220.00 |
| **H31133** | **(2-Hydroxypropyl)-β-cyclodextrin, MW ca 1250-1480**<br>[128446-35-5], m.p. 305°, EINECS 420-920-1, RTECS GU2293332, MDL MFCD00069372 | 5g<br>25g<br>100g | 36.10<br>118.00<br>328.00 |
| **H51901** | **4-(3-Hydroxy-1-propynyl)benzeneboronic acid pinacol ester, 95%**<br>$C_{15}H_{19}BO_3$, F.W. 258.12  | 1g<br>5g | 60.00<br>240.00 |
| **H51673** | **6-Hydroxypyridine-3-boronic acid pinacol ester, 97%**<br>$C_{11}H_{16}BNO_3$, F.W. 221.06  | 250mg<br>1g | 64.50<br>205.00 |
| **H51096** | **5-Hydroxyquinoline, 99%**<br>[578-67-6], $C_9H_7NO$, F.W. 145.16, EINECS 209-428-4, MDL MFCD00006792<br>✖ R:36/37/38, S:26-37  | 250mg<br>1g | 49.70<br>141.00 |
| **H32780** | **4-Hydroxythiobenzamide, 98%**<br>[25984-63-8], $C_7H_7NOS$, F.W. 153.20, m.p. 181-185°<br>✖ R:22-36/37/38, S:26-36/37  | 5g<br>25g | 94.20<br>313.00 |
| **H31734** | **5-Hydroxy-2-(trifluoromethyl)pyridine, 97%**<br>[216766-12-0], $C_6H_4F_3NO$, F.W. 163.10, m.p. 174-176°, MDL MFCD06801325<br>✖ R:36/37/38, S:26-37  | 250mg<br>1g | 64.60<br>179.00 |

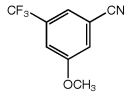
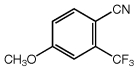
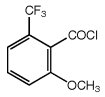
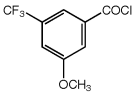
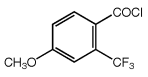
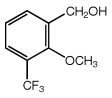
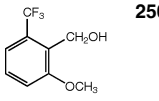
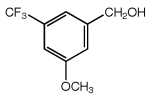
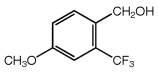
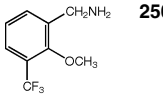
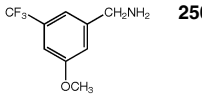
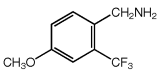
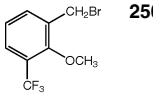
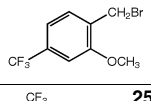
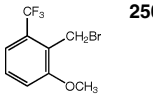
| Stock # | Description | Size | $ |
|---|---|---|---|
| **H32992** | **(4-Imidazolyl)acetonitrile, 97%**<br>[18502-05-1], $C_5H_5N_3$, F.W. 107.11, m.p. 136-138°, UN3439, MDL MFCD00070306<br>R:25-36/37/38, S:26-36/37-45  | **1g**<br>**5g** | **107.00**<br>**320.00** |
| **H51671** | **4-[3-(1-Imidazolyl)proplyaminomethyl]benzeneboronic acid pinacol ester**<br>$C_{19}H_{28}BN_3O_2$, F.W. 341.26<br>R:36/37/38, S:26-37  | **1g**<br>**5g** | **47.50**<br>**190.00** |
| **45525** | **Indium(III) fluoride, anhydrous, 99.99% (metals basis)** ◪<br>[7783-52-0], $InF_3$, F.W. 171.82, m.p. ca 1170°, b.p. >1200°, d. 4.39, Merck **14**,4959, UN2923, EINECS 232-005-0, MDL MFCD00016149, †  R:23/25-34, S:9-20-26-36/37/39-45 | **5g**<br>**25g** | **62.40**<br>**280.00** |
| **45563** | **Indium(III) sulfide, 99.999% (metals basis)**<br>[12030-24-9], $In_2S_3$, F.W. 325.83, m.p. 1050°, EINECS 234-742-3, MDL MFCD00011061, †  R:20/22-32-36/37/38, S:7-26-36 | **2g**<br>**10g**<br>**50g** | **51.30**<br>**144.00**<br>**650.00** |
| **H51075** | **(R)-(-)-4-(3-Indolylmethyl)-2-oxazolidinone, 98%** △<br>[157636-81-2], $C_{12}H_{12}N_2O_2$, F.W. 216.24, MDL MFCD01863583<br>R:36/37/38, S:26-37  | **1g** | **178.00** |
| **H51119** | **4-Iodobenzeneboronic acid** ▲<br>[5122-99-6], $C_6H_6BIO_2$, F.W. 247.83, MDL MFCD02093073<br>R:22-36/37/38, S:26-36/37  | **1g**<br>**5g**<br>**25g** | **28.40**<br>**109.00**<br>**439.00** |
| **H31826** | **4-Iodobutyl acetate, 97%, stab. with copper** ▲<br>[40596-44-9], $CH_3CO_2(CH_2)_4I$, F.W. 242.05, b.p. 94-95°/5.5mm, f.p. 91°(196°F), d. 1.610, $n_D^{20}$ 1.5500 | **10g**<br>**50g** | **61.10**<br>**191.00** |
| **H51875** | **2-Iodo-4,6-dimethylaniline, 98%** ▲<br>[4102-54-9], $C_8H_{10}IN$, F.W. 247.08, m.p. 64-65°, UN2811<br>R:20/21/22-36/38, S:26-36/37  | **1g**<br>**5g** | **45.00**<br>**191.00** |
| **H51868** | **2-Iodoimidazole, 96%** ▲<br>[3034-62-6], $C_3H_3IN_2$, F.W. 193.97, m.p. 190-191°, MDL MFCD00159701<br>R:36/37/38, S:26-37  | **250mg**<br>**1g** | **69.00**<br>**192.00** |
| **H51862** | **2-Iodo-1-methylimidazole, 97%** ▲<br>[37067-95-1], $C_4H_5IN_2$, F.W. 208.00, m.p. 79-82°, MDL MFCD00661606<br>R:36/37/38, S:26-37  | **250mg**<br>**1g** | **64.00**<br>**188.00** |
| **H30803** | **3-Iodophenyl isocyanate, 97%** ▲◪<br>[23138-56-9], $C_7H_4INO$, F.W. 245.02, b.p. 55°/0.2mm, d. 1.860, UN2206<br>R:20/22-36/37/38-42, S:23-26-36/37-45  | **1g**<br>**5g** | **59.20**<br>**243.00** |
| **H31468** | **2-Iodopyridine-4-carboxamide, 95%** ▲<br>*[2-Iodoisonicotinamide]*<br>$C_6H_5IN_2O$, F.W. 248.02, m.p. 164-166°<br>R:36/37/38, S:26-37  | **250mg**<br>**1g**<br>**5g** | **62.20**<br>**173.00**<br>**570.00** |
| **H31002** | **2-Iodopyridine-4-carboxylic acid, 95%** ▲<br>*[2-Iodoisonicotinic acid]*<br>[58481-10-0], $C_6H_4INO_2$, F.W. 249.01, m.p. ca 210° dec.<br>R:36/37/38, S:26-37  | **250mg**<br>**1g** | **78.30**<br>**206.00** |
| **H51871** | **2-Iodo-1-tritylimidazole, 97%** ▲<br>[67478-46-0], $C_{22}H_{17}IN_2$, F.W. 436.29, m.p. 170-171°<br>R:36/37/38, S:26-37  | **250mg**<br>**1g** | **51.00**<br>**150.00** |
| **45570** | **Iridium, 1% on 5mm alumina spheres, reduced, anhydrous**<br>MDL MFCD00011062, † | **10g**<br>**50g**<br>**250g** | **99.40**<br>**333.00**<br>**1303.00** |
| **H32278** | **Iron(III) 1,3-diphenyl-1,3-propanedionate**<br>$C_{45}H_{33}FeO_6$, F.W. 725.61  | **5g**<br>**25g** | **77.50**<br>**232.00** |

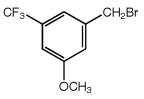
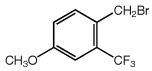
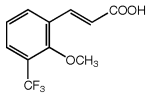
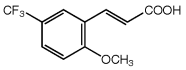
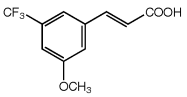
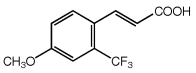
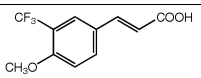
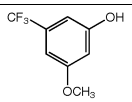
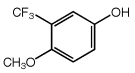
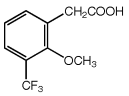
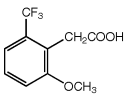
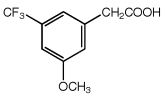
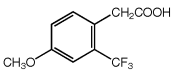
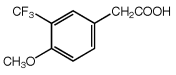
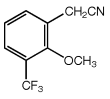
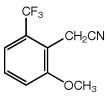
| Stock # | Description | Size | $ |
|---|---|---|---|
| **H51722** | **Isonicotinamidoxime, 97%**<br>[1594-57-6], $C_6H_7N_3O$, F.W. 137.14, m.p. 212-216°, RTECS NS1050000, MDL MFCD00125873<br>R:36/37/38, S:26-37  | **1g**<br>**5g** | **57.90**<br>**200.00** |
| **H51852** | **S-Isopropylisothiourea hydrobromide, 97%**<br>[57200-31-4], $C_4H_{10}N_2S \cdot HBr$, F.W. 199.11<br>R:36/37/38, S:26-37  | **1g**<br>**5g**<br>**25g** | **24.00**<br>**107.00**<br>**441.00** |
| **H51155** | **Isopropylmagnesium chloride, 1M in MeTHF** △ ◪<br>[1068-55-9], $(CH_3)_2CHMgCl$, F.W. 102.85, UN3399, †<br>R:11-14/15-19-34, S:8-16-26-36/37/39-43-45 | **100ml**<br>**500ml** | **28.10**<br>**70.10** |
| **H51156** | **Isopropylmagnesium chloride - LiCl complex, 1M in MeTHF** △ ◪<br>[807329-97-1], $(CH_3)_2CHMgCl \cdot LiCl$, F.W. 145.24, f.p. -17°(1.4°F), d. 0.951, UN3399<br>R:11-14/15-19-34, S:8-16-26-36/37/39-43-45 | **100ml**<br>**500ml** | **78.80**<br>**328.00** |
| **H51025** | **4-(3-Isopropyl-1,2,4-oxadiazol-5-yl)piperidine hydrochloride**<br>$C_{10}H_{17}N_3O \cdot HCl$, F.W. 231.73, MDL MFCD11111021<br>R:36/37/38, S:26-37  | **250mg**<br>**1g** | **60.30**<br>**216.00** |
| **45501** | **Lithium aluminum hydride, 4% in THF** △ ◪<br>[16853-85-3], $LiAlH_4$, F.W. 37.95, d. 0.90, Merck **14**,349, Application(s): Reducing agent for pharmaceuticals and organic chemicals, UN3399, EINECS 240-877-9, MDL MFCD00011075, †<br>R:11-15-19-34, S:7/8-16-26-36/37/39-43-45 | **500ml** | **134.00** |
| **45502** | **Lithium aluminum hydride, 10% in THF** △ ◪<br>[16853-85-3], $LiAlH_4$, F.W. 37.95, d. 0.90, Merck **14**,349, Application(s): Reducing agent for pharmaceuticals and organic chemicals, UN3399, EINECS 240-877-9, MDL MFCD00011075, †<br>R:11-15-19-34, S:7/8-16-26-36/37/39-43-45 | **500ml** | **230.00** |
| **45503** | **Lithium aluminum hydride, 15% in THF/toluene (2.4:1)** △ ◪<br>[16853-85-3], $LiAlH_4$, F.W. 37.95, d. 0.90, Merck **14**,349, Application(s): Reducing agent for pharmaceuticals and organic chemicals, UN3399, EINECS 240-877-9, MDL MFCD00011075, †<br>R:11-15-19-34-48/20-63-67, S:7/8-16-26-36/37/39-43-45 | **500ml** | **391.00** |
| **45491** | **Lithium dimethylamide, 10% w/v in hexane** △ ◪<br>[3585-33-9], $LiN(CH_3)_2$, F.W. 51.02, UN3394, EINECS 222-714-3, MDL MFCD00008295<br>R:14-17-34-48/20-62-51/53-65-67, S:9-16-26-36/37/39-45-61-62 | **50ml**<br>**250ml** | **42.80**<br>**171.00** |
| **46120** | **Magnesium bromide hexahydrate, 98+%** ■<br>[13446-53-2], $MgBr_2 \cdot 6H_2O$, F.W. 292.22 (184.13anhy), m.p. 172°, d. 2.00, EINECS 232-170-9, MDL MFCD00149780, †<br>R:36/37/38, S:26 | **100g**<br>**500g**<br>**2kg** | **21.10**<br>**78.50**<br>**255.00** |
| **45517** | **Magnesium germanide, 99.99% (metals basis)**<br>[1310-52-7], $Mg_2Ge$, F.W. 121.22, MDL MFCD11044441, † | **5g**<br>**25g** | **158.00**<br>**640.00** |
| **45518** | **Magnesium silicide, 99.99% (metals basis)**<br>[22831-39-6], $Mg_2Si$, F.W. 76.71, Merck **14**,5688, UN2624, EINECS 245-254-5, MDL MFCD00016202, †<br>R:15, S:7/8-33-43 | **10g**<br>**50g**<br>**250g** | **32.10**<br>**118.00**<br>**521.00** |
| **46114** | **Magnesium thiosulfate hexahydrate, 99%**<br>*[Magnesium hyposulfite]*<br>[10124-53-5], $MgS_2O_3 \cdot 6H_2O$, F.W. 244.53 (136.44anhy), m.p. 1700° dec., d. 1.818, Merck **14**,5694, Solubility: Soluble in water. Insoluble in alcohol, EINECS 233-340-5, MDL MFCD00169871, †<br>R:36/37/38, S:26 | **100g**<br>**500g** | **30.80**<br>**93.20** |
| **45557** | **Mercaptoacetic acid calcium salt trihydrate, 98%**<br>*[Calcium mercaptoacetate trihydrate, Calcium thioglycolate trihydrate]*<br>[65208-41-5], $(HSCH_2CO_2)Ca \cdot 3H_2O$, F.W. 276.34 (222.29anhy), m.p. 280-290° dec., Merck **14**,1711, EINECS 212-402-5, BRN 3755791, MDL MFCD00150707, †<br>R:22, S:36 | **10g**<br>**50g** | **23.30**<br>**87.50** |
| **H32107** | **4-Mercapto-4-methyl-2-pentanol, 98%**<br>[31539-84-1], $C_6H_{14}OS$, F.W. 134.24, b.p. 40°/0.6mm, f.p. 70°(158°F), d. 0.957, $n_D^{20}$ 1.4710<br>R:22-36/37/38, S:26-36/37  | **250mg**<br>**1g** | **89.30**<br>**250.00** |
| **H30745** | **2-(Methacryloyloxy)ethyl 3,5-dinitrobenzoate, 97%**<br>$C_{13}H_{12}N_2O_8$, F.W. 324.25, m.p. 70-72°<br>R:36/37/38, S:26-28  | **5g**<br>**25g** | **55.30**<br>**184.00** |
| **H51129** | **3-(4-Methoxybenzylidineamino)benzeneboronic acid pinacol ester**<br>[380151-91-7], $C_{20}H_{24}BNO_3$, F.W. 337.22, MDL MFCD11113043  | **1g**<br>**5g**<br>**25g** | **24.20**<br>**92.60**<br>**375.00** |

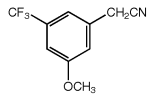
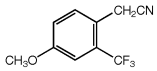
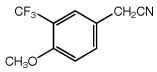
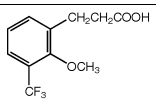
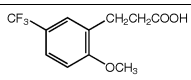
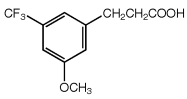
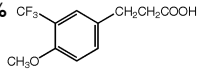
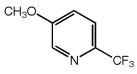
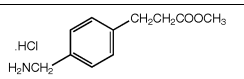
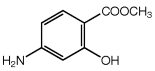
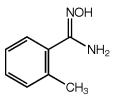
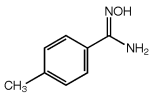
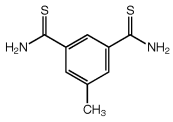
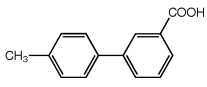
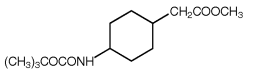
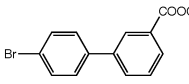
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| H51907 | **4'-Methoxybiphenyl-4-boronic acid pinacol ester, 95%**<br>$C_{19}H_{23}BO_3$, F.W. 310.20 |  | 1g<br>5g | 51.60<br>210.00 |
| H51767 | **3'-Methoxybiphenyl-3-carboxylic acid, 95%**<br>[168618-45-9], $C_{14}H_{12}O_3$, F.W. 228.25<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 60.80<br>195.00 |
| H51764 | **4'-Methoxybiphenyl-3-carboxylic acid, 95%**<br>[725-05-3], $C_{14}H_{12}O_3$, F.W. 228.25<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 60.80<br>160.00 |
| H31582 | **2-Methoxy-4,6-bis(trifluoromethyl)aniline, JRD, 97%**<br>$C_9H_7F_6NO$, F.W. 259.15, UN2811<br>R:20/21/22-36/38, S:26-36/37 |  | 250mg<br>1g | 54.40<br>185.00 |
| H31652 | **2-Methoxy-4,6-bis(trifluoromethyl)benzonitrile, JRD, 97%**<br>$C_{10}H_5F_6NO$, F.W. 269.14, m.p. 46-48°, UN3439<br>R:20/21/22-36/38, S:26-36/37 |  | 250mg<br>1g | 54.40<br>182.00 |
| H51916 | **3'-(Methoxycarbonyl)biphenyl-4-boronic acid pinacol ester, 95%**<br>$C_{20}H_{23}BO_4$, F.W. 338.21 |  | 1g<br>5g | 62.50<br>250.00 |
| H51900 | **4-[4-(Methoxycarbonyl)phenylethynyl-] benzeneboronic acid pinacol ester, 95%**<br>$C_{22}H_{23}BO_4$, F.W. 362.23 |  | 1g<br>5g | 65.60<br>260.00 |
| H51742 | **2-[(2-Methoxyphenyl)dimethylsilyl]benzyl alcohol, 95%**<br>$C_{16}H_{20}O_2Si$, F.W. 272.41, Note: Product of Advanced Molecular Technologies Pty Ltd.<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 48.40<br>190.00 |
| H51662 | **2-[(4-Methoxyphenyl)dimethylsilyl]benzyl alcohol**<br>[944064-51-1], $C_{16}H_{20}O_2Si$, F.W. 272.41, MDL MFCD11870726, Note: Product of Advanced Molecular Technologies Pty Ltd.<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 41.60<br>156.00 |
| H51914 | **4-(4-Methoxyphenylethynyl)benzeneboronic acid pinacol ester, 95%**<br>$C_{21}H_{23}BO_3$, F.W. 334.22 |  | 1g<br>5g | 51.60<br>210.00 |
| H51751 | **1-(3-Methoxyphenyl)homopiperazine monohydrochloride, 98%**<br>$C_{12}H_{18}N_2O \cdot HCl$, F.W. 242.74, m.p. 169-173°, Note: Sold in collaboration with Tosoh Organic Chemical Co., Ltd. |  | 500mg | 390.00 |
| H51703 | **1-(4-Methoxyphenyl)homopiperazine monohydrochloride, 98%**<br>[934992-02-6], $C_{12}H_{18}N_2O \cdot HCl$, F.W. 242.74, m.p. 175-179°, Note: Sold in collaboration with Tosoh Organic Chemical Co., Ltd.<br>R:36/37/38, S:26-37 |  | 500mg | 390.00 |
| H51116 | **4-(4-Methoxyphenyliminomethyl)benzeneboronic acid pinacol ester**<br>$C_{20}H_{24}BNO_3$, F.W. 337.22, MDL MFCD10567027 |  | 1g<br>5g<br>25g | 24.20<br>92.60<br>375.00 |
| H31615 | **2-(3-Methoxyphenyl)thioacetamide, 97%**<br>[35582-11-7], $C_9H_{11}NOS$, F.W. 181.26, m.p. 104-108°<br>R:22-36/37/38, S:26-36/37 |  | 1g<br>5g | 97.00<br>325.00 |
| H30962 | **1-(4-Methoxyphenyl)-1H-1,2,4-triazole, 99%**<br>[68377-33-3], $C_9H_9N_3O$, F.W. 175.19, m.p. 96-98<br>R:36/37/38, S:26-37 |  | 5g<br>25g | 58.90<br>196.00 |

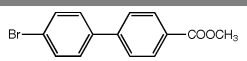
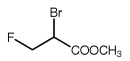
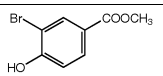
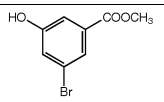
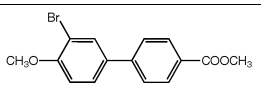
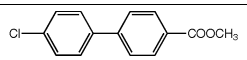
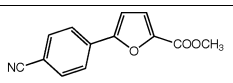
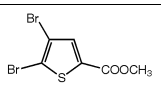
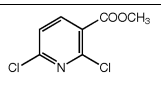
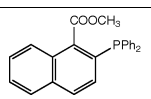
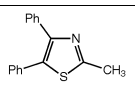
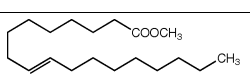
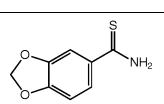
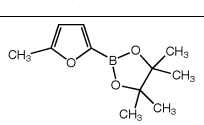
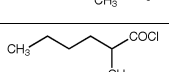
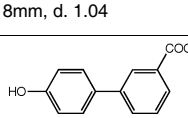
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| H51678 | **4-Methoxy-2-(1-piperazinyl)pyrimidine hydrochloride, 96%**<br>$C_9H_{14}N_4O \cdot HCl$, F.W. 230.71 |  | 250mg<br>1g | 59.70<br>199.00 |
| H51138 | **3-Methoxypiperidine hydrochloride** ■<br>[688809-94-1], $C_6H_{13}NO \cdot HCl$, F.W. 151.64, MDL MFCD06800959<br>✖ R:36/37/38, S:26-37 |  | 250mg<br>1g | 61.00<br>219.00 |
| H51677 | **3-Methoxy-4-(3-piperidinyloxy)benzonitrile hydrochloride, 97%**<br>$C_{13}H_{16}N_2O_2 \cdot HCl$, F.W. 268.7<br>✖ R:22-36/37/38, S:26-36/37 |  | 250mg<br>1g | 61.30<br>219.00 |
| H30555 | **4-Methoxypyridine-3-boronic acid pinacol ester, 97%**<br>[758699-74-0], $C_{12}H_{18}BNO_3$, F.W. 235.09 |  | 1g<br>5g | 114.00<br>380.00 |
| H51740 | **2-[(6-Methoxy-3-pyridyl)dimethylsilyl]benzyl alcohol, 95%**<br>$C_{15}H_{19}NO_2Si$, F.W. 273.40, Note: Product of Advanced Molecular Technologies Pty Ltd.<br>✖ R:36/37/38, S:26-37 |  | 1g<br>5g | 62.00<br>260.00 |
| H30373 | **4-Methoxy-trans-β-styrylboronic acid pinacol ester, 98%**<br>*[2-[trans-2-(4-Methoxyphenyl)vinyl]-4,4,5,5-tetramethyl-[1,3,2]dioxaborolane]*<br>[149777-83-3], $C_{15}H_{21}BO_3$, F.W. 260.14 |  | 250mg<br>1g<br>5g | 47.40<br>132.00<br>441.00 |
| H31910 | **6-Methoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 95%**<br>[57196-62-0], $C_{10}H_{13}NO \cdot HCl$, F.W. 199.68, m.p. 233-236°,<br>MDL MFCD01717328<br>✖ R:36/37/38, S:26-37 |  | 250mg<br>1g | 98.90<br>275.00 |
| H32743 | **2-Methoxy-4-(trifluoromethoxy)aniline, JRD, 97%**<br>$C_8H_8F_3NO_2$, F.W. 207.15, m.p. 37-39°, UN2811<br>✖ R:20/21/22-33-36/38, S:26-28-36/37 |  | 1g<br>5g | 117.00<br>468.00 |
| H32219 | **2-Methoxy-5-(trifluoromethoxy)aniline, JRD, 97%**<br>$C_8H_8F_3NO_2$, F.W. 207.15, UN2810<br>✖ R:20/21/22-33-36/38, S:26-28-36/37 |  | 1g<br>5g | 117.00<br>467.00 |
| H32052 | **2-Methoxy-5-(trifluoromethoxy)cinnamic acid, JRD, 97%**<br>$C_{11}H_9F_3O_4$, F.W. 262.18<br>✖ R:36/37/38, S:26-37 |  | 250mg<br>1g | 33.60<br>112.00 |
| H32321 | **3-[2-Methoxy-5-(trifluoromethoxy)phenyl]propionic acid, JRD, 97%**<br>$C_{11}H_{11}F_3O_4$, F.W. 264.20<br>✖ R:36/37/38, S:26-37 |  | 250mg<br>1g | 67.70<br>226.00 |
| H32652 | **2'-Methoxy-5'-(trifluoromethyl)acetophenone, JRD, 97%**<br>[503464-99-1], $C_{10}H_9F_3O_2$, F.W. 218.17<br>✖ R:36/37/38, S:26-37 |  | 1g<br>5g | 105.00<br>420.00 |
| H32322 | **3'-Methoxy-5'-(trifluoromethyl)acetophenone, JRD, 97%**<br>$C_{10}H_9F_3O_2$, F.W. 218.17<br>✖ R:36/37/38, S:26-37 |  | 250mg<br>1g | 54.40<br>182.00 |
| H31627 | **4'-Methoxy-2'-(trifluoromethyl)acetophenone, JRD, 97%**<br>$C_{10}H_9F_3O_2$, F.W. 218.17<br>✖ R:36/37/38, S:26-37 |  | 250mg<br>1g | 54.40<br>182.00 |
| H32809 | **4'-Methoxy-3'-(trifluoromethyl)acetophenone, JRD, 97%**<br>$C_{10}H_9F_3O_2$, F.W. 218.17<br>✖ R:36/37/38, S:26-37 |  | 1g<br>5g | 56.40<br>225.00 |

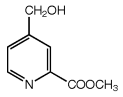
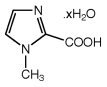
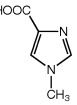
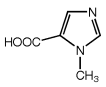
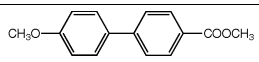
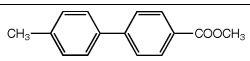
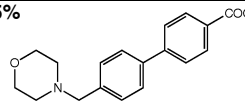
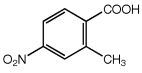
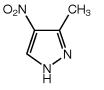
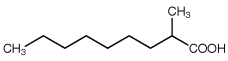
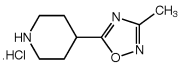
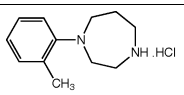
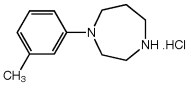
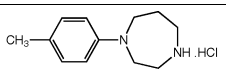
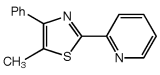
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H32045** | **2-Methoxy-3-(trifluoromethyl)aniline, JRD, 97%**<br>$C_8H_8F_3NO$, F.W. 191.15, UN2810<br>R:20/21/22-33-36/38, S:26-28-36/37 |  | **1g**<br>**5g** | **117.00**<br>**467.00** |
| **H32449** | **2-Methoxy-6-(trifluoromethyl)aniline, JRD, 97%**<br>$C_8H_8F_3NO$, F.W. 191.15, UN2810<br>R:20/21/22-33-36/38, S:26-28-36/37 |  | **1g**<br>**5g** | **117.00**<br>**470.00** |
| **H31872** | **4-Methoxy-2-(trifluoromethyl)aniline, JRD, 97%**<br>$C_8H_8F_3NO$, F.W. 191.15, UN2810<br>R:20/21/22-33-36/38, S:26-28-36/37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| **H31642** | **2-Methoxy-3-(trifluoromethyl)benzaldehyde, JRD, 97%** △<br>$C_9H_7F_3O_2$, F.W. 204.15<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **88.60**<br>**355.00** |
| **H32206** | **2-Methoxy-6-(trifluoromethyl)benzaldehyde, JRD, 97%** △<br>$C_9H_7F_3O_2$, F.W. 204.15, m.p. 100-103°<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **103.00**<br>**411.00** |
| **H32791** | **3-Methoxy-5-(trifluoromethyl)benzaldehyde, JRD, 97%** △<br>$C_9H_7F_3O_2$, F.W. 204.15<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **68.10**<br>**273.00** |
| **H32690** | **2-Methoxy-3-(trifluoromethyl)benzamide, JRD, 97%**<br>$C_9H_8F_3NO_2$, F.W. 219.16<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **105.00**<br>**415.00** |
| **H31654** | **3-Methoxy-5-(trifluoromethyl)benzamide, JRD, 97%**<br>$C_9H_8F_3NO_2$, F.W. 219.16<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **103.00**<br>**411.00** |
| **H32280** | **4-Methoxy-2-(trifluoromethyl)benzenesulfonyl chloride, JRD, 97%** ◢<br>$C_8H_6ClF_3O_3S$, F.W. 274.64, m.p. 57-60°, UN3261<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **67.70**<br>**226.00** |
| **H32242** | **4-Methoxy-3-(trifluoromethyl)benzenesulfonyl chloride, JRD, 97%** ◢<br>$C_8H_6ClF_3O_3S$, F.W. 274.64, m.p. 52-55°, UN3261<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **67.70**<br>**230.00** |
| **H32198** | **2-Methoxy-3-(trifluoromethyl)benzoic acid, JRD, 97%**<br>$C_9H_7F_3O_3$, F.W. 220.15<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **88.60**<br>**355.00** |
| **H32789** | **2-Methoxy-6-(trifluoromethyl)benzoic acid, JRD, 97%**<br>[119692-41-0], $C_9H_7F_3O_3$, F.W. 220.15<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **105.00**<br>**415.00** |
| **H32430** | **3-Methoxy-5-(trifluoromethyl)benzoic acid, JRD, 97%**<br>$C_9H_7F_3O_3$, F.W. 220.15<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **69.70**<br>**280.00** |
| **H32611** | **2-Methoxy-3-(trifluoromethyl)benzonitrile, JRD, 97%**<br>$C_9H_6F_3NO$, F.W. 201.15, UN3276<br>R:20/21/22-36/38, S:26-36/37 |  | **1g**<br>**5g** | **88.60**<br>**355.00** |
| **H32470** | **2-Methoxy-6-(trifluoromethyl)benzonitrile, JRD, 97%**<br>$C_9H_6F_3NO$, F.W. 201.15, m.p. 66-68°, UN3439<br>R:20/21/22-36/38, S:26-36/37 |  | **1g** | **117.00** |

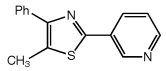
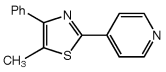
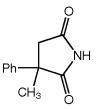
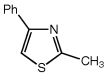
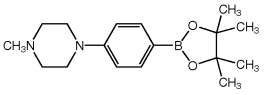
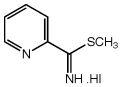
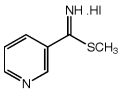
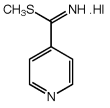
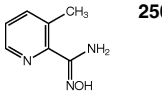
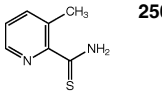
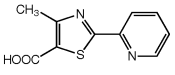
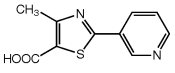
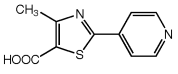
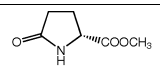
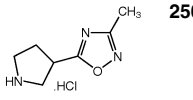
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H32508** | **3-Methoxy-5-(trifluoromethyl)benzonitrile, JRD, 97%**<br>$C_9H_6F_3NO$, F.W. 201.15, UN3439<br>R:20/21/22-36/37/38, S:26-36/37 |  | **1g**<br>**5g** | **124.00**<br>**495.00** |
| **H31513** | **4-Methoxy-2-(trifluoromethyl)benzonitrile, JRD, 97%**<br>$C_9H_6F_3NO$, F.W. 201.15, m.p. 63-66°, UN3439<br>R:20/21/22-36/38, S:26-36/37 |  | **1g**<br>**5g** | **88.60**<br>**355.00** |
| **H32311** | **2-Methoxy-6-(trifluoromethyl)benzoyl chloride, JRD, 97%**<br>$C_9H_6ClF_3O_2$, F.W. 238.59, UN3261<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **117.00**<br>**467.00** |
| **H32703** | **3-Methoxy-5-(trifluoromethyl)benzoyl chloride, JRD, 97%**<br>$C_9H_6ClF_3O_2$, F.W. 238.59, UN3265<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **88.60**<br>**355.00** |
| **H31821** | **4-Methoxy-2-(trifluoromethyl)benzoyl chloride, JRD, 97%**<br>$C_9H_6ClF_3O_2$, F.W. 238.59, UN3265<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **56.40**<br>**225.00** |
| **H32404** | **2-Methoxy-3-(trifluoromethyl)benzyl alcohol, JRD, 97%**<br>$C_9H_9F_3O_2$, F.W. 206.16<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **117.00**<br>**470.00** |
| **H32539** | **2-Methoxy-6-(trifluoromethyl)benzyl alcohol, JRD, 97%**<br>$C_9H_9F_3O_2$, F.W. 206.16<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **40.80**<br>**136.00** |
| **H32555** | **3-Methoxy-5-(trifluoromethyl)benzyl alcohol, JRD, 97%**<br>$C_9H_9F_3O_2$, F.W. 206.16, m.p. 32-35°<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **103.00**<br>**415.00** |
| **H31659** | **4-Methoxy-2-(trifluoromethyl)benzyl alcohol, JRD, 97%**<br>$C_9H_9F_3O_2$, F.W. 206.16<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **78.00**<br>**312.00** |
| **H32993** | **2-Methoxy-3-(trifluoromethyl)benzylamine, JRD, 97%** △<br>$C_9H_{10}F_3NO$, F.W. 205.18, UN2735<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| **H32782** | **3-Methoxy-5-(trifluoromethyl)benzylamine, JRD, 97%** △<br>$C_9H_{10}F_3NO$, F.W. 205.18, UN2735<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| **H32730** | **4-Methoxy-2-(trifluoromethyl)benzylamine, JRD, 97%** △<br>$C_9H_{10}F_3NO$, F.W. 205.18, UN2735<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **127.00**<br>**510.00** |
| **H32074** | **2-Methoxy-3-(trifluoromethyl)benzyl bromide, JRD, 97%**<br>$C_9H_8BrF_3O$, F.W. 269.06, UN3265<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **40.80**<br>**136.00** |
| **H31405** | **2-Methoxy-4-(trifluoromethyl)benzyl bromide, JRD, 97%**<br>[886500-59-0], $C_9H_8BrF_3O$, F.W. 269.06, m.p. 42-44°, UN3261<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **100.00**<br>**400.00** |
| **H32822** | **2-Methoxy-6-(trifluoromethyl)benzyl bromide, JRD, 97%**<br>$C_9H_8BrF_3O$, F.W. 269.06, UN3261<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |

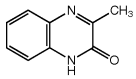
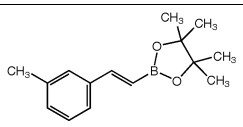
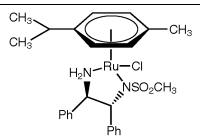
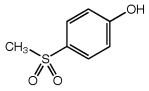
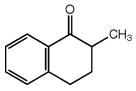
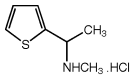
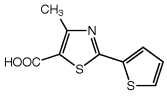
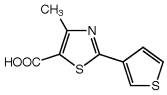
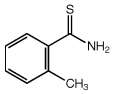
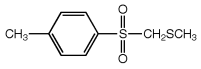
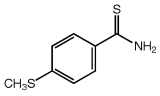
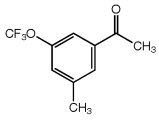
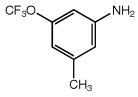
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| H32821 | **3-Methoxy-5-(trifluoromethyl)benzyl bromide, JRD, 97%**<br>$C_9H_8BrF_3O$, F.W. 269.06, UN3265<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **124.00**<br>**497.00** |
| H31871 | **4-Methoxy-2-(trifluoromethyl)benzyl bromide, JRD, 97%**<br>$C_9H_8BrF_3O$, F.W. 269.06, UN3261<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **88.60**<br>**355.00** |
| H31602 | **2-Methoxy-3-(trifluoromethyl)cinnamic acid, JRD, 97%**<br>$C_{11}H_9F_3O_3$, F.W. 246.18<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| H31803 | **2-Methoxy-5-(trifluoromethyl)cinnamic acid, JRD, 97%**<br>$C_{11}H_9F_3O_3$, F.W. 246.18<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **33.60**<br>**112.00** |
| H32133 | **3-Methoxy-5-(trifluoromethyl)cinnamic acid, JRD, 97%**<br>$C_{11}H_9F_3O_3$, F.W. 246.18<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| H32402 | **4-Methoxy-2-(trifluoromethyl)cinnamic acid, JRD, 97%**<br>$C_{11}H_9F_3O_3$, F.W. 246.18<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| H32777 | **4-Methoxy-3-(trifluoromethyl)cinnamic acid, JRD, 97%**<br>$C_{11}H_9F_3O_3$, F.W. 246.18<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **54.40**<br>**180.00** |
| H32848 | **3-Methoxy-5-(trifluoromethyl)phenol, JRD, 97%**<br>$C_8H_7F_3O_2$, F.W. 192.14<br>R:22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| H31524 | **4-Methoxy-3-(trifluoromethyl)phenol, JRD, 97%**<br>$C_8H_7F_3O_2$, F.W. 192.14<br>R:22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **54.40**<br>**185.00** |
| H31671 | **2-Methoxy-3-(trifluoromethyl)phenylacetic acid, JRD, 97%**<br>$C_{10}H_9F_3O_3$, F.W. 234.17<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**226.00** |
| H32095 | **2-Methoxy-6-(trifluoromethyl)phenylacetic acid, JRD, 97%**<br>$C_{10}H_9F_3O_3$, F.W. 234.17<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **97.70**<br>**327.00** |
| H31985 | **3-Methoxy-5-(trifluoromethyl)phenylacetic acid, JRD, 97%**<br>$C_{10}H_9F_3O_3$, F.W. 234.17<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **95.20**<br>**317.00** |
| H32651 | **4-Methoxy-2-(trifluoromethyl)phenylacetic acid, JRD, 97%**<br>$C_{10}H_9F_3O_3$, F.W. 234.17<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**230.00** |
| H32845 | **4-Methoxy-3-(trifluoromethyl)phenylacetic acid, JRD, 97%**<br>$C_{10}H_9F_3O_3$, F.W. 234.17<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**225.00** |
| H31517 | **2-Methoxy-3-(trifluoromethyl)phenylacetonitrile, JRD, 97%**<br>$C_{10}H_8F_3NO$, F.W. 215.17, UN3276<br>R:20/21/22-36/38, S:26-36/37 |  | **250mg**<br>**1g** | **54.40**<br>**185.00** |
| H31976 | **2-Methoxy-6-(trifluoromethyl)phenylacetonitrile, JRD, 97%**<br>$C_{10}H_8F_3NO$, F.W. 215.17, m.p. 48-51°, UN3439<br>R:20/21/22-36/38, S:26-36/37 |  | **250mg**<br>**1g** | **81.70**<br>**273.00** |

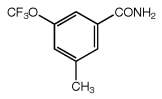
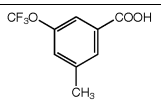
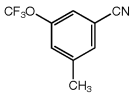
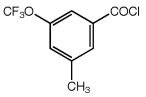
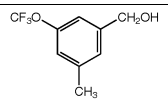
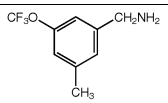
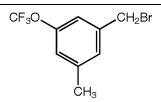
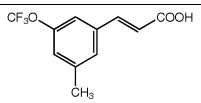
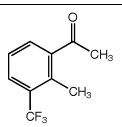
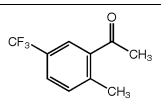
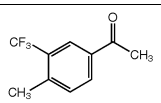
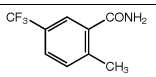
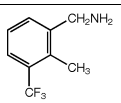
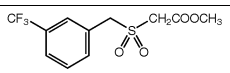
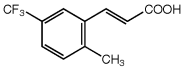
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| H31621 | **3-Methoxy-5-(trifluoromethyl)phenylacetonitrile, JRD, 97%**<br>$C_{10}H_8F_3NO$, F.W. 215.17, UN3276<br>✖ R:20/21/22-36/38, S:26-36/37 |  | 250mg<br>1g | 67.70<br>230.00 |
| H31813 | **4-Methoxy-2-(trifluoromethyl)phenylacetonitrile, JRD, 97%**<br>$C_{10}H_8F_3NO$, F.W. 215.17, m.p. 30-33°, UN3439<br>✖ R:20/21/22-36/38, S:26-36/37 |  | 250mg<br>1g | 54.40<br>182.00 |
| H31730 | **4-Methoxy-3-(trifluoromethyl)phenylacetonitrile, JRD, 97%**<br>$C_{10}H_8F_3NO$, F.W. 215.17, m.p. 50-53°, UN3439<br>✖ R:20/21/22-36/38, S:26-36/37 |  | 250mg<br>1g | 54.40<br>182.00 |
| H32183 | **3-[2-Methoxy-3-(trifluoromethyl)phenyl]propionic acid, JRD, 97%**<br>$C_{11}H_{11}F_3O_3$, F.W. 248.20, m.p. 59-61°<br>✖ R:36/37/38, S:26-37 |  | 250mg<br>1g | 67.70<br>226.00 |
| H32723 | **3-[2-Methoxy-5-(trifluoromethyl)phenyl]propionic acid, JRD,97%**<br>$C_{11}H_{11}F_3O_3$, F.W. 248.20<br>✖ R:36/37/38, S:26-37 |  | 250mg<br>1g | 67.70<br>230.00 |
| H32338 | **3-[3-Methoxy-5-(trifluoromethyl)phenyl]propionic acid, JRD,97%**<br>$C_{11}H_{11}F_3O_3$, F.W. 248.20, m.p. 71-73°<br>✖ R:36/37/38, S:26-37 |  | 250mg<br>1g | 67.70<br>230.00 |
| H32428 | **3-[4-Methoxy-3-(trifluoromethyl)phenyl]propionic acid, JRD,97%**<br>$C_{11}H_{11}F_3O_3$, F.W. 248.20, m.p. 94-97°<br>✖ R:36/37/38, S:26-37 |  | 250mg<br>1g | 67.70<br>225.00 |
| H32586 | **5-Methoxy-2-(trifluoromethyl)pyridine, 97%**<br>[216766-13-1], $C_7H_6F_3NO$, F.W. 177.13, MDL MFCD09864699<br>✖ R:36/38, S:26-37 |  | 1g<br>5g | 69.00<br>230.00 |
| H51031 | **Methyl 3-[4-(aminomethyl)phenyl]propionate hydrochloride**<br>$C_{11}H_{15}NO_2 \cdot HCl$, F.W. 229.71, MDL MFCD11113035<br>✖ R:36/37/38, S:26-37 |  | 250mg<br>1g | 66.80<br>241.00 |
| 45520 | **Methyl 4-aminosalicylate, 97%**<br>*[4-Aminosalicylic acid methyl ester, Methyl 4-amino-2-hydroxybenzoate]*<br>[4136-97-4], $C_8H_9NO_3$, F.W. 167.18, MDL MFCD00088091<br>✖ R:22-36/37/38, S:26-36/37 |  | 100g<br>500g | 177.00<br>696.00 |
| H51719 | **2-Methylbenzamidoxime, 97%**<br>[40312-14-9], $C_8H_{10}N_2O$, F.W. 150.18, m.p. 125-130°, MDL MFCD00052090<br>✖ R:36/37/38, S:26-37 |  | 1g<br>5g | 45.00<br>188.00 |
| H51704 | **4-Methylbenzamidoxime, 97%**<br>[19227-13-5], $C_8H_{10}N_2O$, F.W. 150.18, m.p. 135-138°, RTECS XS4870000, MDL MFCD00019952<br>✖ R:36/37/38, S:26-37 |  | 1g<br>5g | 48.00<br>175.00 |
| H51839 | **5-Methylbenzene-1,3-dithiocarboxamide, 97%**<br>$C_9H_{10}N_2S_2$, F.W. 210.31<br>✖ R:22-36/37/38, S:26-36/37 |  | 250mg<br>1g | 320.00<br>800.00 |
| H51769 | **4'-Methylbiphenyl-3-carboxylic acid, 95%**<br>[147404-69-1], $C_{14}H_{12}O_2$, F.W. 212.25<br>✖ R:36/37/38, S:26-37 |  | 1g<br>5g | 40.50<br>160.00 |
| H32939 | **Methyl 4-(Boc-amino)cyclohexylacetate, 95%**<br>$C_{14}H_{25}NO_4$, F.W. 271.35, m.p. 80-82° |  | 100mg<br>500mg | 109.00<br>365.00 |
| H51905 | **Methyl 4'-bromobiphenyl-3-carboxylate, 95%**<br>$C_{14}H_{11}BrO_2$, F.W. 291.14 |  | 1g<br>5g | 51.60<br>210.00 |

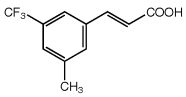
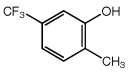
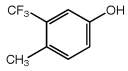
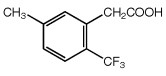
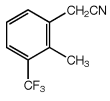
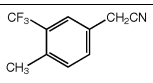
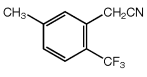
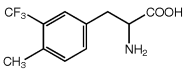
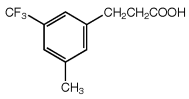
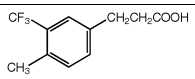
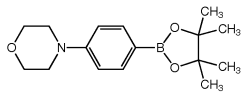
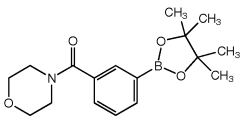
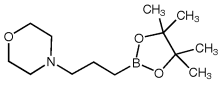
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H51920** | **Methyl 4'-bromobiphenyl-4-carboxylate, 95%**<br>[89901-03-1], $C_{14}H_{11}BrO_2$, F.W. 291.14, MDL MFCD00496638 |  | **1g**<br>**5g** | **54.40**<br>**220.00** |
| **H31790** | **Methyl 2-bromo-3-fluoropropionate, 97%**<br>$C_4H_6BrFO_2$, F.W. 184.99, b.p. 50-54°/8mm, UN3265, MDL MFCD09800641<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **140.00**<br>**390.00** |
| **H30222** | **Methyl 3-bromo-4-hydroxybenzoate, 98%**<br>*[3-Bromo-4-hydroxybenzoic acid methyl ester]*<br>[29415-97-2], $C_8H_7BrO_3$, F.W. 231.05, m.p. 108-110°<br>R:36/37/38, S:26-37 |  | **10g**<br>**50g** | **38.80**<br>**155.00** |
| **H51724** | **Methyl 3-bromo-5-hydroxybenzoate, 97%**<br>[192810-12-1], $C_8H_7BrO_3$, F.W. 231.05, m.p. 130-135°<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **67.50**<br>**216.00** |
| **H51913** | **Methyl 3'-bromo-4'-methoxybiphenyl-4-carboxylate, 95%**<br>$C_{15}H_{13}BrO_3$, F.W. 321.17 |  | **1g**<br>**5g** | **48.80**<br>**195.00** |
| **45490** | **Methyl cellulose**<br>[9004-67-5], Powder, Viscosity 15 cPs, MDL MFCD00081763, † | | **100g**<br>**500g**<br>**2.5kg** | **22.30**<br>**74.20**<br>**269.00** |
| **H51910** | **Methyl 4'-chlorobiphenyl-4-carboxylate, 95%**<br>[89901-02-0], $C_{14}H_{11}ClO_2$, F.W. 246.69, MDL MFCD04117794 |  | **1g**<br>**5g** | **48.80**<br>**195.00** |
| **H51747** | **Methyl 5-(4-cyanophenyl)-2-furoate, 95%**<br>[834884-75-2], $C_{13}H_9NO_3$, F.W. 227.22, MDL MFCD06797401<br>R:22, S:36 |  | **1g**<br>**5g** | **54.40**<br>**220.00** |
| **H32113** | **Methyl 4,5-dibromothiophene-2-carboxylate, 97%**<br>[62224-24-2], $C_6H_4Br_2O_2S$, F.W. 299.97, m.p. 77-81°<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **65.60**<br>**219.00** |
| **H51092** | **Methyl 2,6-dichloronicotinate, 97%**<br>[65515-28-8], $C_7H_5Cl_2NO_2$, F.W. 206.03, MDL MFCD07369794<br>R:22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **58.50**<br>**166.00** |
| **H30928** | **Methyl 2-diphenylphosphino-1-naphthoate, 98%**<br>*[2-Diphenylphosphino-1-naphthoic acid methyl ester]*<br>[178176-78-8], $C_{24}H_{19}O_2P$, F.W. 370.39, m.p. 107-108°<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g**<br>**25g** | **48.50**<br>**169.00**<br>**657.00** |
| **H51781** | **2-Methyl-4,5-diphenylthiazole, 97%**<br>[3755-83-7], $C_{16}H_{13}NS$, F.W. 251.35, EINECS 223-161-0, MDL MFCD00186396 |  | **1g**<br>**5g** | **57.60**<br>**214.00** |
| **H30458** | **Methyl elaidate, 95%**<br>*[Elaidic acid methyl ester, trans-9-Octadecenoic acid methyl ester]*<br>[1937-62-8], $C_{19}H_{36}O_2$, F.W. 296.50, m.p. 9-10°, d. 0.871,<br>EINECS 217-712-4 |  | **1g**<br>**10g** | **44.80**<br>**280.00** |
| **H51835** | **3,4-(Methylenedioxy)thiobenzamide, 97%**<br>[15884-65-8], $C_8H_7NO_2S$, F.W. 181.21, MDL MFCD02677739<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **39.00**<br>**134.00** |
| **H31282** | **5-Methylfuran-2-boronic acid pinacol ester, 97%**<br>[338998-93-9], $C_{11}H_{17}BO_3$, F.W. 208.06, d. 1.023 |  | **1g**<br>**5g** | **34.80**<br>**116.00** |
| **H32829** | **2-Methylhexanoyl chloride, 97%**<br>[41693-47-4], $C_7H_{13}ClO$, F.W. 148.63, b.p. 163°, f.p. 55°(131°F), d. 0.957,<br>$n_D^{20}$ 1.4290, UN2920<br>R:10-34, S:26-36/37/39-45 |  | **1g**<br>**10g** | **46.70**<br>**295.00** |
| **H30325** | **Methyl hydrogen suberate, 98%**<br>*[mono-Methyl suberate, Suberic acid monomethyl ester]*<br>[3946-32-5], $CH_3O_2C(CH_2)_6CO_2H$, F.W. 223.64, m.p. 17-19°, b.p. 185-186°/18mm, d. 1.04 | | **1g**<br>**5g**<br>**25g** | **54.90**<br>**150.00**<br>**525.00** |
| **H51770** | **Methyl 4'-hydroxybiphenyl-3-carboxylate, 95%**<br>[192376-76-4], $C_{14}H_{12}O_3$, F.W. 228.25, UN3077, MDL MFCD06409246<br>R:37/38-41-50/53, S:26-37/39-57 |  | **1g**<br>**5g** | **60.00**<br>**240.00** |

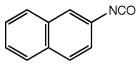
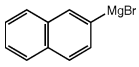
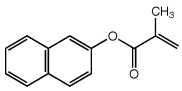
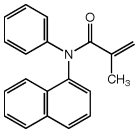
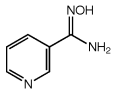
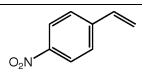
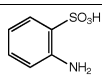
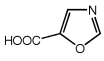
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| H32731 | **Methyl 4-(hydroxymethyl)pyridine-2-carboxylate, 95%**<br>[317335-15-2], $C_8H_9NO_3$, F.W. 167.16, m.p. 74-76°<br>R:36/37/38, S:26-37 |  | 250mg<br>1g<br>5g | 52.50<br>145.00<br>485.00 |
| H51859 | **1-Methylimidazole-2-carboxylic acid hydrate, 90+% ■**<br>[20485-43-2], $C_5H_6N_2O_2 \cdot xH_2O$, F.W. 126.11(anhy), m.p. 116-118°, MDL MFCD01863421<br>R:36/37/38, S:26-37 |  | 250mg<br>1g | 57.00<br>182.00 |
| H51866 | **1-Methylimidazole-4-carboxylic acid ■**<br>[41716-18-1], $C_5H_6N_2O_2$, F.W. 126.11, m.p. 241-243°, MDL MFCD02179560<br>R:36/37/38, S:26-37 |  | 250mg<br>1g | 60.00<br>192.00 |
| H51106 | **1-Methylimidazole-5-carboxylic acid, 95%**<br>[41806-40-0], $C_5H_6N_2O_2$, F.W. 126.11, MDL MFCD00955677<br>R:36/37/38, S:26-37 |  | 250mg<br>1g | 61.90<br>172.00 |
| H31069 | **Methyl isocyanoacetate, 95%**<br>*[Isocyanoacetic acid methyl ester]*<br>[39687-95-1], $CNCH_2CO_2CH_3$, F.W. 99.09, b.p. 75-76°/10mm, f.p. 84°(183°F), d. 1.09, UN2922, EINECS 254-593-8<br>R:20/21/22-34, S:26-36/37/39-45 | | 1g<br>5g | 23.70<br>67.60 |
| H51924 | **Methyl 4'-methoxybiphenyl-4-carboxylate, 95%**<br>[729-17-9], $C_{15}H_{14}O_3$, F.W. 242.27 |  | 1g<br>5g | 48.80<br>195.00 |
| H51911 | **Methyl 4'-methylbiphenyl-4-carboxylate, 95%**<br>[49742-56-5], $C_{15}H_{14}O_2$, F.W. 226.27, EINECS 256-454-7, † |  | 1g<br>5g | 48.80<br>195.00 |
| H51926 | **Methyl 4'-(4-morpholinylmethyl)biphenyl-4-carboxylate, 95%**<br>$C_{19}H_{21}NO_3$, F.W. 311.38<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 58.10<br>230.00 |
| H31332 | **2-Methyl-4-nitrobenzoic acid, 97%**<br>[1975-51-5], $C_8H_7NO_4$, F.W. 181.14, m.p. 150-154°, EINECS 217-828-5 |  | 1g<br>5g | 61.60<br>205.00 |
| H30860 | **3-Methyl-4-nitro-1H-pyrazole, 97%**<br>[5334-39-4], $C_4H_5N_3O_2$, F.W. 127.10, m.p. 131-134°, b.p. 325<br>R:36/37/38, S:26-37 |  | 5g<br>25g | 63.80<br>212.00 |
| H30430 | **2-Methylnonanoic acid, 98%**<br>[24323-21-5], $C_{10}H_{20}O_2$, F.W. 172.27, b.p. 265°, UN3265, EINECS 246-162-8, †<br>R:34, S:26-36/37/39-45 |  | 1g<br>5g | 91.50<br>370.00 |
| H31358 | **Methyl oleate, 96%**<br>*[Methyl cis-9-octadecenoate]*<br>[112-62-9], $CH_3(CH_2)_7CH{=}CH(CH_2)_7CO_2CH_3$, F.W. 296.50, b.p. 168-170°/2mm, d. 0.876, EINECS 203-992-5, RTECS RK0895000 | | 25g<br>100g | 67.50<br>187.00 |
| H51706 | **4-(3-Methyl-1,2,4-oxadiazol-5-yl)piperidine hydrochloride, 98%**<br>$C_8H_{13}N_3O \cdot HCl$, F.W. 203.66<br>R:36/37/38, S:26-37 |  | 250mg<br>1g | 87.30<br>270.00 |
| H51685 | **1-(2-Methylphenyl)homopiperazine monohydrochloride, 98%**<br>$C_{12}H_{18}N_2 \cdot HCl$, F.W. 226.75, m.p. 184-188°, Note: Sold in collaboration with Tosoh Organic Chemical Co., Ltd. |  | 500mg | 390.00 |
| H51700 | **1-(3-Methylphenyl)homopiperazine monohydrochloride, 98%**<br>[934991-97-6], $C_{12}H_{18}N_2 \cdot HCl$, F.W. 226.75, m.p. 136-140°, Note: Sold in collaboration with Tosoh Organic Chemical Co., Ltd. |  | 500mg | 390.00 |
| H51750 | **1-(4-Methylphenyl)homopiperazine monohydrochloride, 98%**<br>$C_{12}H_{18}N_2 \cdot HCl$, F.W. 226.75, m.p. 177-181°, Note: Sold in collaboration with Tosoh Organic Chemical Co., Ltd. |  | 500mg | 390.00 |
| H51777 | **5-Methyl-4-phenyl-2-(2-pyridyl)thiazole, 97%**<br>$C_{15}H_{12}N_2S$, F.W. 252.33, m.p. 84-88°<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 63.40<br>236.00 |

| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H51784** | **5-Methyl-4-phenyl-2-(3-pyridyl)thiazole, 97%**<br>$C_{15}H_{12}N_2S$, F.W. 252.33, m.p. 77-82°<br>✖ R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **63.40**<br>**236.00** |
| **H51787** | **5-Methyl-4-phenyl-2-(4-pyridyl)thiazole, 97%**<br>$C_{15}H_{12}N_2S$, F.W. 252.33, m.p. 82-86°<br>✖ R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **63.40**<br>**236.00** |
| **H51038** | **2-Methyl-2-phenylsuccinimide, 99%**<br>[1497-17-2], $C_{11}H_{11}NO_2$, F.W. 189.21, EINECS 216-091-7, MDL MFCD00005496<br>✖ R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **112.00**<br>**453.00** |
| **H51827** | **5-Methyl-4-phenyl-1,2,3-thiadiazole, 97%**<br>[64273-28-5], $C_9H_8N_2S$, F.W. 176.24, MDL MFCD00100201<br>✖ R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **103.00**<br>**383.00** |
| **H51728** | **2-Methyl-4-phenylthiazole, 97%**<br>[1826-16-0], $C_{10}H_9NS$, F.W. 175.25, m.p. 51-56° |  | **1g**<br>**5g** | **48.00**<br>**175.00** |
| **H51659** | **4-(4-Methyl-1-piperazinyl)benzeneboronic acid pinacol ester**<br>[747413-21-4], $C_{17}H_{27}BN_2O_2$, F.W. 302.22 |  | **1g**<br>**5g** | **49.90**<br>**198.00** |
| **H51786** | **S-Methyl pyridine-2-carbothioimidate hydriodide, 96% ▲**<br>[96898-29-2], $C_7H_8N_2S \cdot HI$, F.W. 280.13, m.p. 130-135°, MDL MFCD12026515<br>✖ R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **23.30**<br>**86.80** |
| **H51776** | **S-Methyl pyridine-3-carbothioimidate hydriodide, 96% ▲**<br>$C_7H_8N_2S.HI$, F.W. 280.13, m.p. 101-105°, MDL MFCD12026516<br>✖ R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **23.30**<br>**86.80** |
| **H51774** | **S-Methyl pyridine-4-carbothioimidate hydriodide, 96% ▲**<br>$C_7H_8N_2S.HI$, F.W. 280.13, m.p. 182-186°, MDL MFCD12026517<br>✖ R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **23.30**<br>**86.80** |
| **H51808** | **3-Methylpyridine-2-carboxamidoxime, 97%**<br>[690632-33-8], $C_7H_9N_3O$, F.W. 151.168, m.p. 88-92°, MDL MFCD06200877<br>✖ R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **78.00**<br>**267.00** |
| **H51794** | **3-Methylpyridine-2-thiocarboxamide, 97%**<br>$C_7H_8N_2S$, F.W. 152.21, m.p. 117-122°<br>✖ R:22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **78.00**<br>**267.00** |
| **H51711** | **4-Methyl-2-(2-pyridyl)thiazole-5-carboxylic acid, 97%**<br>[34418-48-9], $C_{10}H_8N_2O_2S$, F.W. 220.25, m.p. 224-228°, MDL MFCD01316364<br>✖ R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **55.20**<br>**246.00** |
| **H51723** | **4-Methyl-2-(3-pyridyl)thiazole-5-carboxylic acid, 97%**<br>[39091-01-5], $C_{10}H_8N_2O_2S$, F.W. 220.25, m.p. 244-248°, MDL MFCD00171753<br>✖ R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **57.50**<br>**251.00** |
| **H51753** | **4-Methyl-2-(4-pyridyl)thiazole-5-carboxylic acid, 97+%**<br>[144060-98-0], $C_{10}H_8N_2O_2S$, F.W. 220.25, m.p. 302-307°, MDL MFCD00171757<br>✖ R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **61.30**<br>**262.00** |
| **H31236** | **Methyl (R)-(-)-2-pyrrolidinone-5-carboxylate, 98%**<br>*[H-D-Pyr-OMe, Methyl D-pyroglutamate]*<br>[64700-65-8], $C_6H_9NO_3$, F.W. 143.14, b.p. 83°/0.25mm, d. 1.226 |  | **1g**<br>**5g** | **60.00**<br>**241.00** |
| **H51664** | **3-Methyl-5-(3-pyrrolidinyl)-1,2,4-oxadiazole hydrochloride**<br>$C_7H_{11}N_3O \cdot HCl$, F.W. 189.64, MDL MFCD11870728<br>✖ R:36/38, S:26-37 |  | **250mg**<br>**1g**<br>**5g** | **66.00**<br>**165.00**<br>**683.00** |

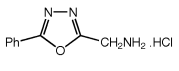
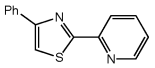
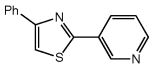
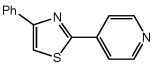
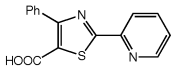
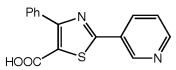
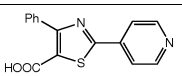
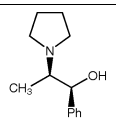
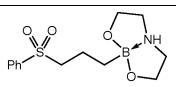
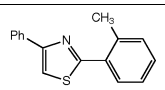
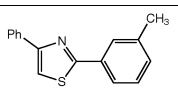
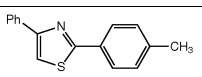
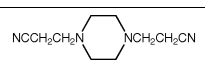
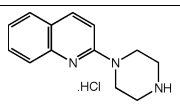
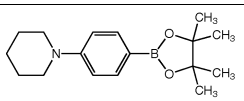
| Stock # | Description | Size | $ |
|---|---|---|---|
| **H51733** | **3-Methyl-2(1H)-quinoxalinone, 97%**<br>[14003-34-0], $C_9H_8N_2O$, F.W. 160.18, m.p. 268-273°, RTECS VD3634500  | **1g**<br>**5g** | **35.70**<br>**130.00** |
| **H30073** | **3-Methyl-β-styrylboronic acid pinacol ester, 97%**<br>*[4,4,5,5-Tetramethyl-2-(trans-2-m-tolylvinyl)[1,3,2]dioxaborolane]*<br>$C_{15}H_{21}BO_2$, F.W. 244.14, b.p. 114°/0.3mm, $n_D^{20}$ 1.5235  | **1g**<br>**5g**<br>**25g** | **54.10**<br>**180.00**<br>**596.00** |
| **H30016** | **(R,R)-N-Methylsulfonyl-1,2-diphenylethanediamine(chloro)-(p-cymene)ruthenium(II)**<br>*[(R,R)-Mesyl-DPEN-(p-cymene)ruthenium chloride]*<br>$C_{25}H_{31}ClN_2O_2RuS$, F.W. 560.12<br>R:36/37/38, S:26-37  | **250mg**<br>**1g** | **184.00**<br>**550.00** |
| **H32935** | **4-Methylsulfonylphenol, 97%**<br>[14763-60-1], $C_7H_8O_3S$, F.W. 172.20, m.p. 90-95°, RTECS SM1530000<br>R:36/37/38, S:26-37  | **1g**<br>**10g** | **28.90**<br>**180.00** |
| **H31865** | **2-Methyl-1-tetralone, 98%**<br>[1590-08-5], $C_{11}H_{12}O$, F.W. 160.22, b.p. 129°/12mm, f.p. >110°(230°F), d. 1.058, $n_D^{20}$ 1.5520, EINECS 216-461-8  | **1g**<br>**10g** | **57.80**<br>**385.00** |
| **H51109** | **N-Methyl-1-(2-thienyl)ethylamine hydrochloride**<br>$C_7H_{11}NS{\cdot}HCl$, F.W. 177.70, MDL MFCD03306017<br>R:36/37/38, S:26-37  | **250mg**<br>**1g** | **64.20**<br>**205.00** |
| **H51798** | **4-Methyl-2-(2-thienyl)thiazole-5-carboxylic acid, 97%**<br>$C_9H_7NO_2S_2$, F.W. 225.28<br>R:36/37/38, S:26-37  | **250mg**<br>**1g** | **128.00**<br>**384.00** |
| **H51803** | **4-Methyl-2-(3-thienyl)thiazole-5-carboxylic acid, 97%**<br>$C_9H_7NO_2S_2$, F.W. 225.28<br>R:36/37/38, S:26-37  | **250mg**<br>**1g** | **128.00**<br>**384.00** |
| **H51790** | **2-Methyl(thiobenzamide), 97%**<br>[53515-19-8], $C_8H_9NS$, F.W. 151.23, m.p. 68-73°, MDL MFCD03945350<br>R:22, S:36  | **1g**<br>**5g** | **52.80**<br>**197.00** |
| **H32310** | **Methylthiomethyl acetate, 95%**<br>[16437-69-7], $CH_3CO_2CH_2SCH_3$, F.W. 120.17, b.p. 149°, f.p. 44°(111°F), d. 1.086, $n_D^{20}$ 1.458, UN3272<br>R:10-36/37/38, S:26-37 | **10g**<br>**50g** | **72.50**<br>**241.00** |
| **H31877** | **Methylthiomethyl p-tolyl sulfone, 99%**<br>[59662-65-6], $C_9H_{12}O_2S_2$, F.W. 216.32, m.p. 77-81°  | **5g**<br>**25g** | **93.30**<br>**310.00** |
| **H51848** | **4-(Methylthio)thiobenzamide, 97%**<br>$C_8H_9NS_2$, F.W. 183.29<br>R:36/37/38, S:26-37  | **1g**<br>**5g** | **57.00**<br>**213.00** |
| **H32179** | **3'-Methyl-5'-(trifluoromethoxy)acetophenone, JRD, 97%**<br>$C_{10}H_9F_3O_2$, F.W. 218.17<br>R:36/37/38, S:23-26-37  | **250mg**<br>**1g** | **81.70**<br>**273.00** |
| **H30206** | **3-Methyl-5-(trifluoromethoxy)aniline, JRD, 97%**<br>[86256-63-5], $C_8H_8F_3NO$, F.W. 191.15, b.p. 73°/1mm, $n_D^{20}$ 1.4692, UN2810<br>R:20/21/22-36/38, S:26-36/37  | **250mg**<br>**1g** | **83.30**<br>**278.00** |

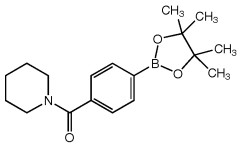
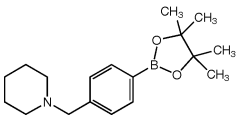
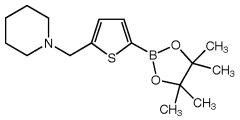
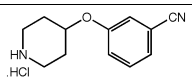
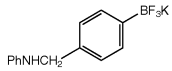
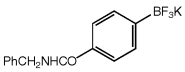
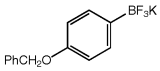
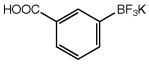
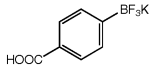
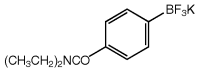
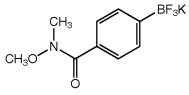
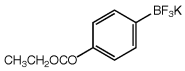
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| H31653 | **3-Methyl-5-(trifluoromethoxy)benzamide, JRD, 97%**<br>$C_9H_8F_3NO_2$, F.W. 219.16<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **99.20**<br>**397.00** |
| H31527 | **3-Methyl-5-(trifluoromethoxy)benzoic acid, JRD, 97%**<br>$C_9H_7F_3O_3$, F.W. 220.15<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **56.40**<br>**226.00** |
| H31921 | **3-Methyl-5-(trifluoromethoxy)benzonitrile, JRD, 97%**<br>$C_9H_6F_3NO$, F.W. 201.15, UN3276<br>R:20/21/22-36/38, S:26-36/37 |  | **1g**<br>**5g** | **68.10**<br>**273.00** |
| H32689 | **3-Methyl-5-(trifluoromethoxy)benzoyl chloride, JRD, 97%** ◪<br>$C_9H_6ClF_3O_2$, F.W. 238.59, UN3265<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **68.10**<br>**273.00** |
| H32483 | **3-Methyl-5-(trifluoromethoxy)benzyl alcohol, JRD, 97%**<br>$C_9H_9F_3O_2$, F.W. 206.16<br>R:36/37/38, S:23-26-37 |  | **1g**<br>**5g** | **99.20**<br>**397.00** |
| H31840 | **3-Methyl-5-(trifluoromethoxy)benzylamine, JRD, 97%** △<br>$C_9H_{10}F_3NO$, F.W. 205.18, UN2735<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **81.70**<br>**273.00** |
| H32444 | **3-Methyl-5-(trifluoromethoxy)benzyl bromide, JRD, 97%**<br>$C_9H_8BrF_3O$, F.W. 269.06, UN3265<br>R:34, S:26-36/37/39-45 |  | **1g**<br>**5g** | **115.00**<br>**450.00** |
| H31885 | **3-Methyl-5-(trifluoromethoxy)cinnamic acid, JRD, 97%**<br>$C_{11}H_9F_3O_3$, F.W. 246.18<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **54.40**<br>**182.00** |
| H32888 | **2'-Methyl-3'-(trifluoromethyl)acetophenone, JRD, 97%**<br>$C_{10}H_9F_3O$, F.W. 202.17<br>R:36/38, S:26-37 |  | **1g**<br>**5g** | **102.00**<br>**411.00** |
| H31819 | **2'-Methyl-5'-(trifluoromethyl)acetophenone, JRD, 97%**<br>$C_{10}H_9F_3O$, F.W. 202.17<br>R:36/38, S:26-37 |  | **1g**<br>**5g** | **103.00**<br>**411.00** |
| H32226 | **4'-Methyl-3'-(trifluoromethyl)acetophenone, JRD, 97%**<br>$C_{10}H_9F_3O$, F.W. 202.17<br>R:36/38, S:26-37 |  | **250mg**<br>**1g** | **67.70**<br>**226.00** |
| H31516 | **2-Methyl-5-(trifluoromethyl)benzamide, 97%**<br>[261951-97-7], $C_9H_8F_3NO$, F.W. 203.17<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **90.60**<br>**365.00** |
| H31552 | **2-Methyl-3-(trifluoromethyl)benzylamine, JRD, 97%** △<br>$C_9H_{10}F_3N$, F.W. 189.18, UN2735<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **54.40**<br>**185.00** |
| H32035 | **Methyl (3-trifluoromethyl)benzylsulfonylacetate, 98%**<br>$C_{11}H_{11}F_3O_4S$, F.W. 296.27, m.p. 63-67°<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g**<br>**5g** | **50.90**<br>**141.00**<br>**471.00** |
| H31937 | **2-Methyl-5-(trifluoromethyl)cinnamic acid, JRD, 97%**<br>$C_{11}H_9F_3O_2$, F.W. 230.18<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **40.80**<br>**136.00** |

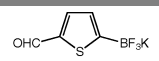
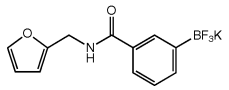
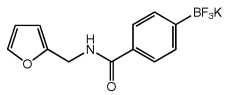
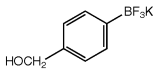
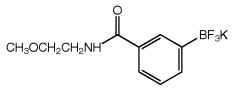
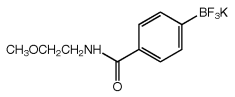
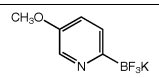
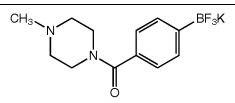
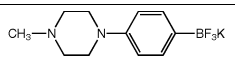
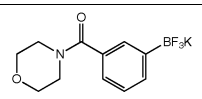
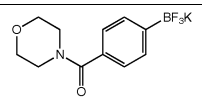
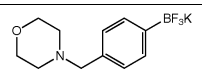
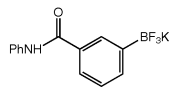
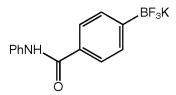
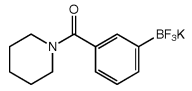
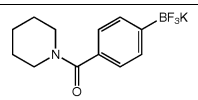
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| H31502 | **3-Methyl-5-(trifluoromethyl)cinnamic acid, JRD, 97%**<br>$C_{11}H_9F_3O_2$, F.W. 230.18<br>R:36/37/38, S:26-37 |  | 250mg<br>1g | 54.40<br>182.00 |
| H31586 | **2-Methyl-3-(trifluoromethyl)phenol, JRD, 97%**<br>$C_8H_7F_3O$, F.W. 176.14, m.p. 45-48°, UN3261<br>R:21/22-34, S:26-36/37/39-45 |  | 250mg<br>1g | 54.40<br>185.00 |
| H31745 | **2-Methyl-5-(trifluoromethyl)phenol, JRD, 97%**<br>$C_8H_7F_3O$, F.W. 176.14, UN3265<br>R:21/22-34, S:26-36/37/39-45 |  | 250mg<br>1g | 81.70<br>273.00 |
| H32051 | **4-Methyl-3-(trifluoromethyl)phenol, JRD, 97%**<br>$C_8H_7F_3O$, F.W. 176.14, m.p. 45-48°<br>R:21/22-34, S:26-36/37/39-45 |  | 250mg<br>1g | 81.70<br>273.00 |
| H32357 | **5-Methyl-2-(trifluoromethyl)phenylacetic acid, JRD, 97%**<br>$C_{10}H_9F_3O_2$, F.W. 218.17<br>R:36/37/38, S:26-37 |  | 250mg<br>1g | 95.20<br>317.00 |
| H32412 | **2-Methyl-3-(trifluoromethyl)phenylacetonitrile, JRD, 97%**<br>$C_{10}H_8F_3N$, F.W. 199.17, UN3439<br>R:20/21/22-36/38, S:26-36/37 |  | 250mg<br>1g | 81.70<br>275.00 |
| H31940 | **4-Methyl-3-(trifluoromethyl)phenylacetonitrile, JRD, 97%**<br>$C_{10}H_8F_3N$, F.W. 199.17, UN3276<br>R:20/21/22-36/38, S:26-36/37 |  | 250mg<br>1g | 67.70<br>230.00 |
| H32783 | **5-Methyl-2-(trifluoromethyl)phenylacetonitrile, JRD, 97%**<br>$C_{10}H_8F_3N$, F.W. 199.17, UN3276<br>R:20/21/22-36/38, S:26-36/37 |  | 250mg<br>1g | 81.70<br>273.00 |
| H32197 | **4-Methyl-3-(trifluoromethyl)-DL-phenylalanine, JRD, 97%**<br>$C_{11}H_{12}F_3NO_2$, F.W. 247.22 |  | 250mg<br>1g | 67.70<br>226.00 |
| H32002 | **3-[3-Methyl-5-(trifluoromethyl)phenyl]propionic acid, JRD, 97%**<br>$C_{11}H_{11}F_3O_2$, F.W. 232.20, m.p. 53-56°<br>R:36/37/38, S:26-37 |  | 250mg<br>1g | 67.70<br>220.00 |
| H32500 | **3-[4-Methyl-3-(trifluoromethyl)phenyl]propionic acid, JRD, 97%**<br>$C_{11}H_{11}F_3O_2$, F.W. 232.20<br>R:36/37/38, S:26-37 |  | 250mg<br>1g | 81.70<br>273.00 |
| 45475 | **Mini Advanced Coupling Kit**<br>Note: Contains 1g each of the following products: 44829 1,1'-Bis(di-tert-butylphosphino) ferrocene palladium dichloride,Pd 16.3%, 45453 Dichlorobis(di-tert-butylphenylphosphine)palladium(II), 10516 Palladium(II) acetate, trimer, Pd 45.9-48.4%, 44618 1,2,3,4,5-Pentaphenyl-1 -(di-tert-butylphosphino)ferrocene, CTC-Q-PHOS, 95%, 44730 Palladium anchored homogeneous catalyst, FibreCat™ 1032. This kit contains the most active catalysts and is designed for challenging C-C coupling reactions, amination, alpha ketone arylation, using sterically hindered substrates, aryl chlorides and electron rich substrates. A Catalytic Reaction and Coupling Reference Guide is included.<br>R:37/38-41, S:26-36/37-38 | | ea | POR |
| H51925 | **4-(4-Morpholinyl)benzeneboronic acid pinacol ester, 95%**<br>[568577-88-8], $C_{16}H_{24}BNO_3$, F.W. 289.18, MDL MFCD04112544<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 60.00<br>240.00 |
| H51113 | **3-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester**<br>$C_{17}H_{24}BNO_4$, F.W. 317.19, MDL MFCD09266172<br>R:36/37/38, S:26-37 |  | 1g<br>5g<br>25g | 31.70<br>122.00<br>492.00 |
| H30191 | **3-(4-Morpholinyl)propyl-1-boronic acid pinacol ester, 98%**<br>*[4-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)propyl]morpholine]*<br>$C_{13}H_{26}BNO_3$, F.W. 255.17<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 55.30<br>168.00 |

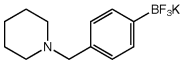
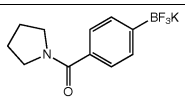
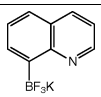
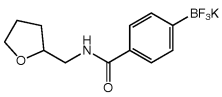
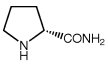
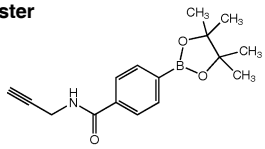
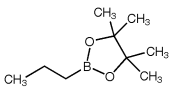
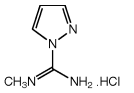
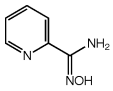
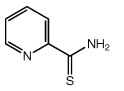
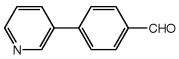
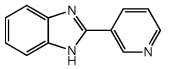
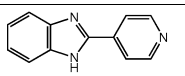
| Stock # | Description | Size | $ |
|---|---|---|---|
| H51076 | **2-Naphthyl isocyanate, 97%** ◪<br>[2243-54-1], $C_{10}H_7NO$, F.W. 169.18, m.p. 53-56°, b.p. 83°/0.2mm, UN2811, EINECS 218-815-7, MDL MFCD00014319<br>R:20-36/37/38-42, S:22-26-36/37-45  | 1g | 134.00 |
| H51159 | **1-Naphthylmagnesium bromide, 0.5M in MeTHF** △ ◪<br>[703-55-9], $C_{10}H_7BrMg$, F.W. 231.37, UN2924, †<br>R:11-14-19-34, S:8-16-26-36/37/39-43-45  | 50ml<br>100ml | 112.00<br>180.00 |
| H51160 | **2-Naphthylmagnesium bromide, 0.25M in MeTHF** △ ◪<br>[21473-01-8], $C_{10}H_7BrMg$, F.W. 231.37, UN2924<br>R:11-14-19-34, S:8-16-26-36/37/39-43-45  | 50ml<br>100ml | 115.00<br>183.00 |
| H51047 | **2-Naphthyl methacrylate, 95%** △<br>[10475-46-4], $C_{14}H_{12}O_2$, F.W. 212.24, EINECS 233-967-4, MDL MFCD00080581<br>R:36/37/38, S:26-28  | 250mg<br>1g<br>5g | 49.00<br>146.00<br>594.00 |
| H51045 | **N-(1-Naphthyl)-N-phenylmethacrylamide, 98%** ▲<br>[141029-31-4], $C_{20}H_{17}NO$, F.W. 287.36, m.p. 112-118°, MDL MFCD03701557<br>R:36/37/38, S:26-37  | 250mg<br>1g | 70.80<br>206.00 |
| 45566 | **Neodymium(III) oxide, REacton®, 99.999% (REO)**<br>[1313-97-9], $Nd_2O_3$, F.W. 336.48, m.p. 2272°, d. 7.24, Merck **14**,6450, EINECS 215-214-1, MDL MFCD00011134, † | 25g<br>100g | 177.00<br>495.00 |
| 45498 | **Nickel sulfide, 99% (metals basis)**<br>$NiS_{1.4}$, UN3077, MDL MFCD00016266<br>R:49-43-48/23-68-50/53, S:53-45-60-61 | 5g<br>25g | 147.00<br>538.00 |
| H51749 | **Nicotinamidoxime, 97%**<br>[1594-58-7], $C_6H_7N_3O$, F.W. 137.14, m.p. 130-135°, MDL MFCD00265955<br>R:36/37/38, S:26-37  | 1g<br>5g | 54.00<br>180.00 |
| 45479 | **Nitric acid, fuming, 98%** ■<br>[7697-37-2], $HNO_3$, F.W. 63.01, d. 1.5, Merck **14**,9840, UN2032, EINECS 231-714-2, MDL MFCD00011349, †<br>R:8-35, S:23-26-36-45 | 500ml | 457.00 |
| H30118 | **4-Nitrostyrene, 98%, stab. with 3,5-di-tert-butylcatechol**<br>[100-13-0], $C_8H_7NO_2$, F.W. 149.15, m.p. 25-28°, b.p. 93-96°/3mm, f.p. 109°(228°F), d. 1.163, RTECS WL5470000<br>R:20/21/22-36/38-68, S:26-36/37  | 1g<br>5g | 99.00<br>273.00 |
| H51174 | **1-Octylmagnesium chloride, 1M in MeTHF** △ ◪<br>[38841-98-4], $CH_3(CH_2)_6CH_2MgCl$, F.W. 172.98, UN2924, †<br>R:11-14-19-34, S:8-16-26-36/37/39-43-45 | 100ml<br>500ml | 52.00<br>195.00 |
| H31763 | **Orthanilic acid**<br>[88-21-1], $C_6H_7NO_3S$, F.W. 173.19, m.p. >300°, EINECS 201-810-9, RTECS DB4727700, †<br>R:36/37/38, S:26-37  | 100g<br>500g | 39.20<br>136.00 |
| H30179 | **Oxazole-5-carboxylic acid, 98+%**<br>[118994-90-4], $C_4H_3NO_3$, F.W. 113.07, m.p. ca 245° dec.<br>R:36/37/38, S:26-37  | 1g<br>5g | 42.30<br>141.00 |
| 45497 | **Palladium, 5% on activated carbon powder, Type A103038, sulfided, nominally 50% water wet**<br>† | 10g<br>50g<br>250g | 69.00<br>225.00<br>825.00 |
| 45499 | **Palladium, 5% on activated carbon powder, Type A405032-5, nominally 50% water wet**<br>MDL MFCD03457879, † | 5g<br>25g<br>100g | 41.00<br>165.00<br>524.00 |
| 45642 | **Palladium, 5% on silica**<br>†<br>R:48/20, S:36 | | POR |
| 45515 | **Palladium, 10% on activated carbon powder, standard, reduced**<br>UN1325, † | 10g<br>50g<br>250g | 68.00<br>269.00<br>1075.00 |
| 45576 | **Palladium hydroxide, Pd 5% on carbon, nominally 50% water**<br>[12135-22-7], EINECS 235-219-2, MDL MFCD00064599, † | 2g<br>10g | 39.90<br>89.50 |
| 45512 | **Palladium(II) nitrate, solution, Pd 4-5% w/w (cont. Pd)**<br>[10102-05-3], $Pd(NO_3)_2$, F.W. 230.43, UN3264, EINECS 233-265-8, MDL MFCD00011169, †<br>R:34, S:23-26-36/37/39-45 | (c)1g<br>(c)5g<br>(c)25g | 56.30<br>225.00<br>900.00 |

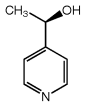
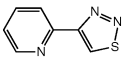
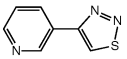
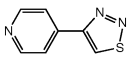
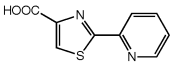
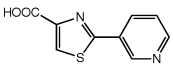
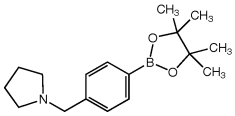
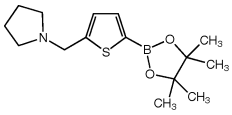
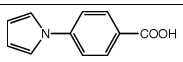
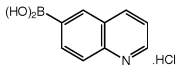
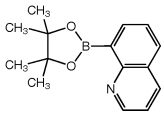
| Stock # | Description | Size | $ |
|---|---|---|---|
| **H31154** | **3-Pentafluorophenyl-1-propylboronic acid pinacol ester, 96%**<br>*[4,4,5,5-Tetramethyl-2-[3-(pentafluorophenyl)propyl-]-1,3,2-dioxaborolane]*<br>$C_{15}H_{18}BF_5O_2$, F.W. 336.11, b.p. 126-128°/1.5mm, $n_D^{20}$ 1.4412<br>R:36/38, S:26-37 | **250mg**<br>**1g**<br>**5g** | **77.00**<br>**214.00**<br>**649.00** |
| **H51175** | **1-Pentylmagnesium chloride, 1M in MeTHF** △ ◪<br>[6393-56-2], $CH_3(CH_2)_4MgCl$, F.W. 130.9, UN2924<br>R:11-14-19-34, S:8-16-26-36/37/39-43-45 | **100ml**<br>**500ml** | **54.00**<br>**203.00** |
| **45477** | **Perfluoro(1,3-dimethylcyclohexane), tech. 90%**<br>[335-27-3], $C_8F_{16}$, F.W. 400.06, d. 1.828, MDL MFCD00001469, † | **50g**<br>**250g** | **41.70**<br>**179.00** |
| **H51100** | **Phenol-d1, 95%(Isotopic)** ◪<br>[1003-66-3], $C_6H_5DO$, F.W. 95.12, m.p. 40-42°, b.p. 182°, d. 1.082, UN1671, MDL MFCD01075468<br>R:23/24/25-34-48/20/21/22-68, S:24/25-26-28-36/37/39-45 | **1g**<br>**5g** | **88.20**<br>**357.00** |
| **H32482** | **3-Phenoxyanisole, 97%**<br>[1655-68-1], $C_{13}H_{12}O_2$, F.W. 200.23, $n_D^{20}$ 1.5790, EINECS 216-748-8, RTECS DA5350200, † | **5g**<br>**25g** | **46.20**<br>**154.00** |
| **H32879** | **3-Phenoxybenzeneboronic acid, 97+%**<br>[221006-66-2], $C_{12}H_{11}BO_3$, F.W. 214.03, m.p. 138-143°<br>R:36/37/38, S:26-37 | **250mg**<br>**1g** | **75.60**<br>**210.00** |
| **H31401** | **2-(4-Phenoxyphenyl)ethylboronic acid diethanolamine ester, 97%**<br>$C_{18}H_{22}BNO_3$, F.W. 311.19<br>R:36/37/38, S:26-37 | **1g**<br>**5g**<br>**25g** | **54.10**<br>**180.00**<br>**595.00** |
| **H51668** | **4-(Phenylaminocarbonyl)benzeneboronic acid pinacol ester, 97+%**<br>$C_{19}H_{22}BNO_3$, F.W. 329.19 | **1g**<br>**5g** | **32.00**<br>**120.00** |
| **H51055** | **1,4-Phenylenediacryloyl chloride, tech.** ◪<br>[35288-49-4], $C_{12}H_8Cl_2O_2$, F.W. 255.10, UN3261, MDL MFCD01109676<br>R:34, S:26-36/37/39-45 | **250mg**<br>**1g**<br>**5g** | **45.40**<br>**132.00**<br>**536.00** |
| **H31077** | **1-(trans-2-Phenylethenyl)-4-(2-phenylethyl)benzene, 97%**<br>*[4-Phenethyl-trans-stilbene, 4-(trans-β-Styryl)bibenzyl]*<br>[95166-77-1], $C_{22}H_{20}$, F.W. 284.40, m.p. 155-157° | **1g** | **296.00** |
| **H30638** | **1-(trans-2-Phenylethenyl)-4-(phenylethynyl)benzene, 97%**<br>*[4-(trans-β-Styryl)diphenylacetylene, 4-Ethynyl-trans-stilbene]*<br>[21850-30-6], $C_{22}H_{16}$ F.W. 280.37<br>, | **1g** | **296.00** |
| **H30058** | **1-(2-Phenylethyl)-4-(phenylethynyl)benzene, 97%**<br>*[4-Phenethyldiphenylacetylene, 4-Phenylethynylbibenzyl]*<br>[906650-60-0], $C_{22}H_{18}$, F.W. 282.39 | **1g** | **296.00** |
| **H51699** | **4-(Phenylethynyl)benzeneboronic acid pinacol ester, 97%**<br>$C_{20}H_{21}BO_2$, F.W. 304.19 | **1g**<br>**5g** | **65.10**<br>**260.00** |
| **H51899** | **2-(Phenyliminomethyl)thiophene-5-boronic acid pinacol ester, 95%**<br>$C_{17}H_{20}BNO_2S$, F.W. 313.22 | **1g**<br>**5g** | **60.00**<br>**240.00** |
| **45770** | **Phenyllithium, typically 1.9M in di-n-butyl ether**<br>[591-51-5], $C_6H_5Li$, F.W. 84.05, f.p. 20°(68°F), d. 0.85, UN2924, EINECS 209-720-1, BRN 506502, MDL MFCD00014254, †<br>R:45-46-11-14-34-52/53, S:53-8-16-43-45-61 | **25ml**<br>**100ml**<br>**5x100ml** | **20.00**<br>**45.00**<br>**200.00** |
| **H51157** | **Phenylmagnesium chloride, 1M in MeTHF** △ ◪<br>[100-59-4], $C_6H_5MgCl$, F.W. 136.86, f.p. -17°(1.4°F), UN2924, †<br>R:11-14-19-34, S:8-16-26-36/37/39-43-45 | **100ml**<br>**500ml** | **29.60**<br>**74.00** |

| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| H51032 | **5-Phenyl-1,3,4-oxadiazole-2-methylamine hydrochloride**<br>$C_9H_9N_3O \cdot HCl$, F.W. 211.65, MDL MFCD09028173<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 57.40<br>234.00 |
| H51731 | **4-Phenyl-2-(2-pyridyl)thiazole, 97%**<br>[14384-67-9], $C_{14}H_{10}N_2S$, F.W. 238.31, m.p. 55-59°<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 78.90<br>288.00 |
| H51748 | **4-Phenyl-2-(3-pyridyl)thiazole, 97%**<br>[70031-86-6], $C_{14}H_{10}N_2S$, F.W. 238.31, m.p. 52-56°<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 78.90<br>288.00 |
| H51754 | **4-Phenyl-2-(4-pyridyl)thiazole, 97%**<br>[106950-18-9], $C_{14}H_{10}N_2S$, F.W. 238.31, m.p. 91-95°<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 82.30<br>300.00 |
| H51850 | **4-Phenyl-2-(2-pyridyl)thiazole-5-carboxylic acid, 97%**<br>$C_{15}H_{10}N_2O_2S$, F.W. 282.32<br>R:36/37/38, S:26-37 |  | 250mg<br>1g | 33.00<br>106.00 |
| H51819 | **4-Phenyl-2-(3-pyridyl)thiazole-5-carboxylic acid, 97%**<br>$C_{15}H_{10}N_2O_2S$, F.W. 282.32<br>R:36/37/38, S:26-37 |  | 250mg<br>1g | 33.00<br>106.00 |
| H51826 | **4-Phenyl-2-(4-pyridyl)thiazole-5-carboxylic acid, 97%**<br>$C_{15}H_{10}N_2O_2S$, F.W. 282.32<br>R:36/37/38, S:26-37 |  | 250mg<br>1g | 33.00<br>106.00 |
| H31244 | **(1S,2R)-1-Phenyl-2-(1-pyrrolidinyl)-1-propanol, 98%**<br>*[(1S,2R)-N-Pyrrolidinylnorephedrine base, (1S,2R)-N,N-Tetramethylenenorephedrine]*<br>[123620-80-4], $C_{13}H_{19}NO$, F.W. 205.30, m.p. 44-46°, b.p. 155°/3mm<br>R:36/37/38, S:26-37 |  | 1g | 53.50 |
| H31838 | **3-(Phenylsulfonyl)propylboronic acid diethanolamine ester**<br>$C_{13}H_{20}BNO_4S$, F.W. 297.18, m.p. 164-166°<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 44.80<br>150.00 |
| H51828 | **4-Phenyl-2-(o-tolyl)thiazole, 97%**<br>$C_{16}H_{13}NS$, F.W. 251.35<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 70.00<br>259.00 |
| H51717 | **4-Phenyl-2-(m-tolyl)thiazole, 97%**<br>[2227-70-5], $C_{16}H_{13}NS$, F.W. 251.35, m.p. 45-50°<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 78.90<br>288.00 |
| H51730 | **4-Phenyl-2-(p-tolyl)thiazole, 97%**<br>[2227-61-4], $C_{16}H_{13}NS$, F.W. 251.35, m.p. 56-59°<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 82.30<br>300.00 |
| 45592 | **Phthalan, 96%**<br>*[1,3-Dihydrobenzo[c]furan, 1,3-Dihydroisobenzofuran]*<br>[496-14-0], $C_8H_8O$, F.W. 120.15, b.p. 192°, f.p. 63°(145°F), d. 1.094, $n_D^{20}$ 1.5460,<br>EINECS 207-815-2, MDL MFCD00005932 |  | 5g<br>25g<br>100g | 30.00<br>114.00<br>332.00 |
| H30286 | **1,4-Piperazinedipropionitrile, 96%**<br>*[1,4-Bis(2-cyanoethyl)piperazine, 3,3'-Piperazine-1,4-diylbis(propionitrile)]*<br>[4159-11-9], $C_{10}H_{16}N_4$, F.W. 192.27, m.p. 63-66°, UN3439, EINECS 223-992-9<br>R:20/21/22-36/37/38, S:26-36/37 |  | 1g<br>5g | 75.20<br>250.00 |
| H51030 | **2-(1-Piperazinyl)quinoline hydrochloride**<br>$C_{13}H_{15}N_3 \cdot HCl$, F.W. 249.74, MDL MFCD11113034<br>R:22-36/37/38, S:26-36/37 |  | 250mg<br>1g | 61.80<br>225.00 |
| H51922 | **4-(1-Piperidinyl)benzeneboronic acid pinacol ester, 95%**<br>[852227-96-4], $C_{17}H_{26}BNO_2$, F.W. 287.21, MDL MFCD07368524 |  | 1g<br>5g | 60.00<br>240.00 |

| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H51111** | **4-(1-Piperidinylcarbonyl)benzeneboronic acid pinacol ester**<br>$C_{18}H_{26}BNO_3$, F.W. 315.21, MDL MFCD09027083 |  | **1g**<br>**5g**<br>**25g** | **30.00**<br>**115.00**<br>**466.00** |
| **H51114** | **4-(1-Piperidinylmethyl)benzeneboronic acid pinacol ester**<br>$C_{18}H_{28}BNO_2$, F.W. 301.23, MDL MFCD08271932 |  | **1g**<br>**5g** | **53.40**<br>**205.00** |
| **H51117** | **5-(1-Piperidinylmethyl)thiophene-2-boronic acid pinacol ester**<br>$C_{16}H_{26}BNO_2S$, F.W. 307.26, MDL MFCD11113036 |  | **1g**<br>**5g** | **63.40**<br>**243.00** |
| **H51143** | **3-(4-Piperidinyloxy)benzonitrile hydrochloride, 97%**<br>[950649-07-7], $C_{12}H_{14}N_2O{\cdot}HCl$, F.W. 238.70<br>R:22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **60.00**<br>**215.00** |
| **45519** | **Platinum, 1% on charcoal paste, Type 18MA**<br>†<br>R:43, S:24-37 | | **25g**<br>**100g** | **120.00**<br>**418.00** |
| **45778** | **Platinum, 2% on 2.5mm alumina triblobes**<br>MDL MFCD00011179, † | | **5g**<br>**25g** | **45.00**<br>**180.00** |
| **45714** | **Platinum, 5% on silica**<br>† | | | **POR** |
| **45594** | **Polyethyleneimine, branched, M.W. 1,200, 99%**<br>[9002-98-6], $(-NHCH_2CH_2-)_x(-N(CH_2CH_2NH_2)CH_2CH_2-)_y$, MDL MFCD00803910<br>R:22, S:36 | | **25g**<br>**100g**<br>**500g** | **23.00**<br>**75.00**<br>**302.00** |
| **H51149** | **Potassium 4-(anilinomethyl)phenyltrifluoroborate, 97%**<br>$C_{13}H_{12}BF_3KN$, F.W. 289.15<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **41.70**<br>**160.00** |
| **H51887** | **Potassium 4-(benzylaminocarbonyl)phenyltrifluoroborate, 95%**<br>$C_{14}H_{12}BF_3KNO$, F.W. 317.16<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **36.60**<br>**145.00** |
| **H51894** | **Potassium 4-(benzyloxy)phenyltrifluoroborate, 95%**<br>[850623-47-1], $C_{13}H_{11}BF_3KO$, F.W. 290.13<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **45.00**<br>**180.00** |
| **H30530** | **Potassium tert-butoxide, 1.0M in THF** △ ◪<br>[865-47-4], $(CH_3)_3COK$, F.W. 112.22, f.p. -19°(-2°F), d. 0.903, UN2924, †<br>R:11-19-34, S:16-26-36/37/39-43-45 | | **100ml**<br>**500ml**<br>**2.5L** | **74.90**<br>**250.00**<br>**824.00** |
| **H51885** | **Potassium 3-carboxyphenyltrifluoroborate, 95%**<br>[850313-91-6], $C_7H_5BF_3KO_2$, F.W. 228.02, MDL MFCD07784423<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **43.00**<br>**170.00** |
| **H51888** | **Potassium 4-carboxyphenyltrifluoroborate, 95%**<br>[850623-38-0], $C_7H_5BF_3KO_2$, F.W. 228.02, MDL MFCD04115737<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **45.00**<br>**180.00** |
| **H51892** | **Potassium 4-(diethylaminocarbonyl)phenyltrifluoroborate, 95%**<br>$C_{11}H_{14}BF_3KNO$, F.W. 283.14<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **36.60**<br>**145.00** |
| **H51896** | **Potassium 4-(N,O-dimethylhydroxylaminocarbonyl)phenyl-trifluoroborate, 95%**<br>$C_9H_{10}BF_3KNO_2$, F.W. 271.09<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **60.00**<br>**240.00** |
| **H51882** | **Potassium 4-ethoxycarbonylphenyltrifluoroborate, 95%**<br>$C_9H_9BF_3KO_2$, F.W. 256.07<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **36.60**<br>**145.00** |

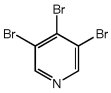
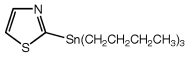
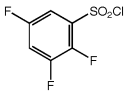
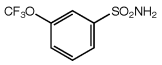
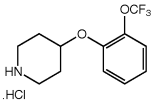
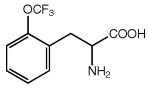
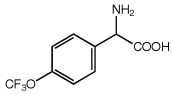
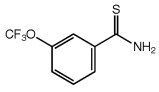
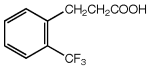
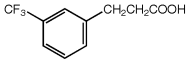
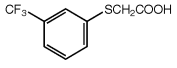
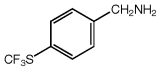
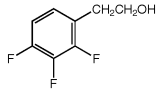
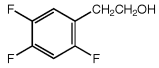
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| H51140 | **Potassium 5-formylthiophene-2-trifluoroborate** △<br>[1025113-78-3], $C_5H_2BF_3KOS$, F.W. 218.05, MDL MFCD09800740<br>✖ R:36/37/38, S:26-37 |  | 1g<br>5g | 48.40<br>185.00 |
| H51182 | **Potassium 3-(furfurylaminocarbonyl)phenyltrifluoroborate**<br>$C_{12}H_{10}BF_3KNO_2$, F.W. 307.12<br>✖ R:36/37/38, S:26-37 |  | 1g<br>5g | 41.60<br>156.00 |
| H51147 | **Potassium [4-(furfurylaminocarbonyl)phenyl]trifluoroborate**<br>$C_{12}H_{10}BF_3KNO_2$, F.W. 307.12, MDL MFCD11977716<br>✖ R:36/37/38, S:26-37 |  | 1g<br>5g | 41.70<br>160.00 |
| H51883 | **Potassium 4-hydroxymethylphenyltrifluoroborate, 95%**<br>$C_7H_7BF_3KO$, F.W. 214.04, MDL MFCD08276800<br>✖ R:36/37/38, S:26-37 |  | 1g<br>5g | 43.00<br>170.00 |
| H51183 | **Potassium [3-(2-methoxyethylaminocarbonyl)phenyl-] trifluoroborate**<br>$C_{10}H_{12}BF_3KNO_2$, F.W. 285.11, MDL MFCD11977721<br>✖ R:36/37/38, S:26-37 |  | 1g<br>5g | 38.40<br>144.00 |
| H51148 | **Potassium [4-(2-methoxyethylaminocarbonyl)phenyl-] trifluoroborate**<br>$C_{10}H_{12}BF_3KNO_2$, F.W. 285.11, MDL MFCD11977717<br>✖ R:36/37/38, S:26-37 |  | 1g<br>5g | 38.40<br>147.00 |
| H51151 | **Potassium 5-methoxypyridine-2-trifluoroborate**<br>$C_6H_6BF_3KNO$, F.W. 215.02, MDL MFCD09993103<br>✖ R:36/37/38, S:26-37 |  | 1g<br>5g | 55.00<br>206.00 |
| H51889 | **Potassium 4-(4-methyl-1-piperazinylcarbonyl)phenyl-trifluoroborate, 95%**<br>$C_{12}H_{15}BF_3KN_2O$, F.W. 310.17<br>✖ R:36/37/38, S:26-37 |  | 1g<br>5g | 45.00<br>180.00 |
| H51884 | **Potassium 4-(1-methy-4-piperazinyl)phenyltrifluoroborate, 95%**<br>$C_{11}H_{15}BF_3KN_2$, F.W. 282.16<br>✖ R:36/37/38, S:26-37 |  | 1g<br>5g | 72.50<br>290.00 |
| H51142 | **Potassium 3-(4-morpholinylcarbonyl)phenyltrifluoroborate**<br>$C_{11}H_{12}BF_3KNO_2$, F.W. 297.12, MDL MFCD11977713<br>✖ R:36/37/38, S:26-37 |  | 1g<br>5g | 53.40<br>205.00 |
| H51141 | **Potassium 4-(4-morpholinylcarbonyl)phenyltrifluoroborate**<br>$C_{11}H_{12}BF_3KNO_2$, F.W. 297.12, MDL MFCD09800742<br>✖ R:36/37/38, S:26-37 |  | 1g<br>5g | 53.40<br>205.00 |
| H51890 | **Potassium 4-(4-morpholinylmethyl)phenyltrifluoroborate, 95%**<br>$C_{11}H_{14}BF_3KNO$, F.W. 283.14<br>✖ R:36/37/38, S:26-37 |  | 1g<br>5g | 60.00<br>240.00 |
| H51184 | **Potassium 3-(phenylaminocarbonyl)phenyltrifluoroborate**<br>$C_{13}H_{10}BF_3KNO$, F.W. 303.13, MDL MFCD11977722<br>✖ R:36/37/38, S:26-37 |  | 1g<br>5g | 29.60<br>112.00 |
| H51150 | **Potassium [4-(phenylaminocarbonyl)phenyl]trifluoroborate**<br>[912350-01-7], $C_{13}H_{10}BF_3KNO$, F.W. 303.13, m.p. >250°, MDL MFCD11977719<br>✖ R:36/37/38, S:26-37 |  | 1g<br>5g | 29.60<br>112.00 |
| H51181 | **Potassium [3-(1-piperidinylcarbonyl)phenyl]trifluoroborate**<br>$C_{12}H_{14}BF_3KNO$, F.W. 295.15<br>✖ R:36/37/38, S:26-37 |  | 1g<br>5g | 34.50<br>130.00 |
| H51146 | **Potassium [4-(1-piperidinylcarbonyl)phenyl]trifluoroborate**<br>$C_{12}H_{14}BF_3KNO$, F.W. 295.15, MDL MFCD11977715<br>✖ R:36/37/38, S:26-37 |  | 1g<br>5g | 40.00<br>153.00 |

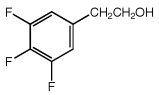
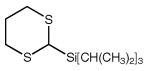
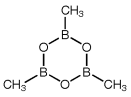
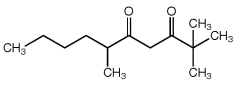
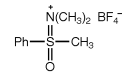
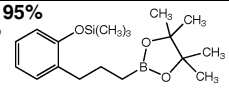
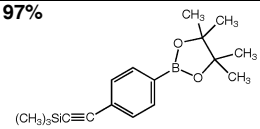
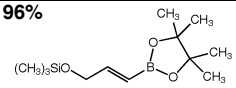
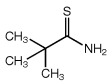
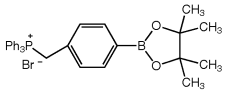
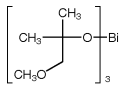
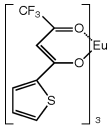
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| H51895 | **Potassium 4-(1-piperidinylmethyl)phenyltrifluoroborate, 95%**<br>$C_{12}H_{16}BF_3KN$, F.W. 281.17<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 54.40<br>220.00 |
| H51893 | **Potassium 4-(1-pyrrolidinylcarbonyl)phenyltrifluoroborate, 95%**<br>$C_{11}H_{12}BF_3KNO$, F.W. 281.13<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 36.60<br>145.00 |
| H51891 | **Potassium quinoline-8-trifluoroborate, 95%**<br>$C_9H_6BF_3KN$, F.W. 235.06<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 72.50<br>290.00 |
| 45651 | **Potassium tantalum isopropoxide, 2.5% w/v in isopropanol** ◪<br>$KTa[OCH(CH_3)_2]_6$, F.W. 574.57, UN1219<br>R:11-36/38-67, S:16-26-37 | | 50ml<br>250ml | 58.10<br>152.00 |
| 45548 | **Potassium tetrabromoplatinate(II), 99.9% (metals basis)**<br>[13826-94-3], $K_2PtBr_4$, F.W. 592.90, m.p. >300°, EINECS 237-536-1, MDL MFCD00011376, † <br>R:36/37/38, S:26-37 | | 500mg<br>2.5g | 60.00<br>250.00 |
| H51886 | **Potassium 4-(tetrahydrofurfurylaminocarbonyl)phenyl-trifluoroborate, 95%**<br>$C_{12}H_{14}BF_3KNO_2$, F.W. 311.15<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 43.00<br>170.00 |
| H30901 | **D-(-)-Prolinamide, 98%**<br>[62937-45-5], $C_5H_{10}N_2O$, F.W. 114.10, m.p. 96-102° |  | 1g<br>5g | 50.20<br>186.00 |
| H51125 | **4-(Propargylaminocarbonyl)benzeneboronic acid pinacol ester**<br>$C_{16}H_{20}BNO_3$, F.W. 285.15, MDL MFCD11113041 |  | 1g<br>5g | 58.40<br>224.00 |
| H30441 | **1-Propylboronic acid pinacol ester, 98%**<br>*[4,4,5,5-Tetramethyl-2-n-propyl-1,3,2-dioxaborolane]*<br>[67562-19-0], $C_9H_{19}BO_2$, F.W. 170.06, b.p. 166-168°, f.p. 47°(117°F), UN1993<br>R:10 |  | 1g<br>5g<br>25g | 33.30<br>100.00<br>361.00 |
| H51162 | **n-Propylmagnesium chloride, 1M in MeTHF** △ ◪<br>[2234-82-4], $CH_3CH_2CH_2MgCl$, F.W. 102.85, UN3399, †<br>R:11-14/15-19-34, S:8-16-26-36/37/39-43-45 | | 100ml<br>500ml | 39.30<br>148.00 |
| H30607 | **1H-Pyrazole-1-(N-methylcarboxamidine) hydrochloride, 96%**<br>[194852-88-5], $C_5H_8N_4.HCl$, F.W. 160.61, m.p. 156-159°<br>R:36/37/38, S:26-37 |  | 5g<br>25g | 63.70<br>212.00 |
| H51705 | **Pyridine-2-carboxamidoxime, 97%**<br>[1772-01-6], $C_6H_7N_3O$, F.W. 137.14, m.p. 115-120°, RTECS TJ4310000, MDL MFCD00085159<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 55.90<br>193.00 |
| H51710 | **Pyridine-2-thiocarboxamide, 97+%**<br>[5346-38-3], $C_6H_6N_2S$, F.W. 138.19, m.p. 120-125°, RTECS TJ4305500, MDL MFCD00087576<br>R:22-36/37/38, S:26-36/37 |  | 5g<br>25g | 25.90<br>110.00 |
| H51077 | **4-(3-Pyridyl)benzaldehyde, 98%** △<br>[127406-55-7], $C_{12}H_9NO$, F.W. 183.21, m.p. 52-57°, MDL MFCD01631910<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 128.00<br>519.00 |
| H51785 | **2-(3-Pyridyl)benzimidazole, 97%**<br>[1137-67-3], $C_{12}H_9N_3$, F.W. 195.22, m.p. 254-260°, MDL MFCD00022665<br>R:36/37/38, S:26-37 |  | 5g<br>25g | 49.40<br>188.00 |
| H51778 | **2-(4-Pyridyl)benzimidazole, 97%**<br>[2208-59-5], $C_{12}H_9N_3$, F.W. 195.22, m.p. 216-221°<br>R:36/37/38, S:26-37 |  | 5g<br>25g | 49.40<br>188.00 |

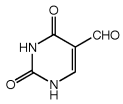
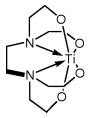
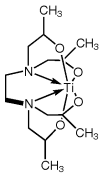
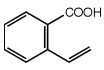
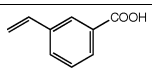
| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **H51033** | **(R)-(+)-1-(4-Pyridyl)ethanol, 99%**<br>[27854-88-2], $C_7H_9NO$, F.W. 123.15, BRN 4306037, MDL MFCD00077865<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **74.00**<br>**204.00** |
| **H51804** | **4-(2-Pyridyl)-1,2,3-thiadiazole, 96%**<br>$C_7H_5N_3S$, F.W. 163.20<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **58.00**<br>**174.00** |
| **H51814** | **4-(3-Pyridyl)-1,2,3-thiadiazole, 96%**<br>$C_7H_5N_3S$, F.W. 163.20<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **58.00**<br>**174.00** |
| **H51821** | **4-(4-Pyridyl)-1,2,3-thiadiazole, 96%**<br>$C_7H_5N_3S$, F.W. 163.20<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **58.00**<br>**174.00** |
| **H51851** | **2-(2-Pyridyl)thiazole-4-carboxylic acid, 97%**<br>$C_9H_6N_2O_2S$, F.W. 206.22<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **67.00**<br>**249.00** |
| **H51838** | **2-(3-Pyridyl)thiazole-4-carboxylic acid, 97%**<br>[39067-29-3], $C_9H_6N_2O_2S$, F.W. 206.22, MDL MFCD00052304<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **67.00**<br>**249.00** |
| **45781** | **Pyrite, naturally occurring mineral, approximately 7.6x7.6cm (3x3in)**<br>[1309-36-0], $FeS_2$, F.W. 119.98, d. 5.02, EINECS 215-167-7, MDL MFCD00064690, † | | **1pc**<br>**5pcs** | **144.00**<br>**648.00** |
| **H51115** | **4-(1-Pyrroldinylmethyl)benzeneboronic acid pinacol ester**<br>$C_{17}H_{26}BNO_2$, F.W. 287.20, MDL MFCD08690299 |  | **1g**<br>**5g** | **56.70**<br>**217.00** |
| **H51118** | **5-(1-Pyrrolidinylmethyl)thiophene-2-boronic acid pinacol ester**<br>$C_{15}H_{24}BNO_2S$, F.W. 293.23, MDL MFCD11113037<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **65.00**<br>**249.00** |
| **H51073** | **4-(1-Pyrrolyl)benzoic acid, 99%** ◢<br>[22106-33-8], $C_{11}H_9NO_2$, F.W. 187.19, MDL MFCD00082569<br>R:36/37/38, S:26-37 |  | **1g** | **103.00** |
| **H30380** | **Quinoline-6-boronic acid hydrochloride, 95%**<br>$C_9H_8BNO_2 \cdot HCl$, F.W. 209.44, m.p. ca 220° dec.<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **58.40**<br>**162.00** |
| **H51698** | **Quinoline-8-boronic acid pinacol ester, 95%**<br>[190788-62-6], $C_{15}H_{18}BNO_2$, F.W. 255.12 |  | **1g**<br>**5g** | **65.10**<br>**260.00** |
| **45538** | **Rhenium(VII) oxide, 99.995% (metals basis)** ◢<br>[1314-68-7], $Re_2O_7$, F.W. 484.40, m.p. 297°, b.p. 360°, d. 6.103, Merck **14**,8178, UN3085, EINECS 215-241-9, MDL MFCD00011199, †<br>R:8-34, S:17-26-36/37/39-45 | | **2g**<br>**10g** | **115.00**<br>**350.00** |
| **45639** | **Rhodium, 0.5% on 1mm(.040in) alumina spheres**<br>[7440-16-6], EINECS 231-125-0, MDL MFCD00011201, † | | **10g**<br>**50g** | **95.00**<br>**380.00** |
| **45674** | **Ruthenium, 5% on silica**<br>†<br>R:48/20, S:36 | | | **POR** |
| **45611** | **Silicon(IV) nitride, amorphous, 98.5+%**<br>[12033-89-5], $Si_3N_4$, F.W. 140.28, m.p. 1900° subl., d. 3.4, Merck **14**,8497, EINECS 234-796-8, MDL MFCD00011230, † | | **5g**<br>**25g**<br>**100g** | **35.20**<br>**125.00**<br>**399.00** |
| **45494** | **Silver(I) behenate** ▲<br>*[Behenic acid silver salt, Sodium docosanoate]*<br>[2489-05-6], $AgO_2C(CH_2)_{20}CH_3$, F.W. 447.44, MDL MFCD00059001, † | | **5g**<br>**25g**<br>**100g** | **29.90**<br>**80.00**<br>**290.00** |
| **45495** | **Silver(I) chromate, 99.9% (metals basis)** ▲<br>[7784-01-2], $Ag_2CrO_4$, F.W. 331.73, d. 5.63, Merck **14**,8510, UN1479, MDL MFCD00003402, †<br>R:49-8-43-50/53, S:53-45-60-61 | | **5g**<br>**25g**<br>**100g** | **22.50**<br>**59.50**<br>**195.00** |

| Stock # | Description | Size | $ |
|---|---|---|---|
| **45496** | **Silver(I) citrate hydrate** ▲<br>[206986-90-5], $C_6H_5AgO_7 \cdot xH_2O$, F.W. 512.70(anhy), m.p. 170° dec., MDL MFCD00150589, †<br>R:36/37/38, S:26-37 | **5g**<br>**25g**<br>**100g** | **24.30**<br>**79.90**<br>**275.00** |
| **45474** | **Smopex® -112v**<br>Application(s): Recovery of precious metals from catalyst processes, Note: Chopped fibres. Ligand exchanger (thiol functional group). Functional group capacity 2.5mmol/g min | **5g**<br>**25g** | **83.00**<br>**282.00** |
| **H30611** | **SnapCure™ 1010**<br>*[Titanium polyurethane elasotmer catalyst]*<br>F.W. 621, d. 1.13, UN1993<br>R:10-36/37/38, S:23-26-37 | **25g**<br>**100g**<br>**500g** | **51.70**<br>**86.30**<br>**276.00** |
| **H30550** | **SnapCure™ 1020** ◪<br>*[Zirconium polyurethane elastomer catalyst]*<br>F.W. 663, f.p. >80°(176°F), d. 1.07<br>R:36, S:23-26 | **25g**<br>**100g**<br>**500g** | **51.70**<br>**86.30**<br>**276.00** |
| **H30500** | **SnapCure™ 1030** ◪<br>*[Zirconium polyurethane elastomer catalyst]*<br>F.W. 882, d. 1.14<br>R:36/37/38, S:26-37 | **25g**<br>**100g**<br>**500g** | **51.70**<br>**86.30**<br>**276.00** |
| **H30790** | **SnapCure™ 1040** ◪<br>*[Zirconium polyurethane elasotmer catalyst]*<br>F.W. 1030, f.p. 75°(167°F), d. 1.095 | **25g**<br>**100g**<br>**500g** | **51.70**<br>**86.30**<br>**276.00** |
| **H30251** | **SnapCure™ 3010** ◪<br>*[Titanium polyurethane elastomer catalyst]*<br>F.W. 538, f.p. 13°(55°F), d. 1.03, UN1170<br>R:11-36/38, S:26-37 | **25g**<br>**100g**<br>**500g** | **104.00**<br>**173.00**<br>**553.00** |
| **H30922** | **SnapCure™ 3020** ◪<br>*[Zirconium polyurethane prepolymer catalyst]*<br>F.W. 663, f.p. >80°(176°F), d. 1.07<br>R:36/37/38, S:26-37 | **25g**<br>**100g**<br>**500g** | **104.00**<br>**173.00**<br>**553.00** |
| **H30352** | **SnapCure™ 3030** ◪<br>*[Zirconium polyurethane prepolymer catalyst]*<br>F.W. 867, f.p. 54°(129°F), d. 1.16, UN1993<br>R:10-36/37/38, S:26-37 | **25g**<br>**100g**<br>**500g** | **104.00**<br>**173.00**<br>**553.00** |
| **45556** | **Sodium citrate, anhydrous**<br>*[Citric acid trisodium salt, anhydrous]*<br>[68-04-2], $C_6H_5Na_3O_7$, F.W. 258.07, Merck **14**,8602, EINECS 200-675-3, RTECS GE8300000, MDL MFCD00012462, † | **250g**<br>**1kg** | **19.90**<br>**60.00** |
| **45590** | **Sodium ethoxide, 21% w/w soln. in ethanol, packaged under Argon in resealable ChemSeal™ bottles** ◪<br>*[Sodium ethylate]*<br>[141-52-6], $NaOCH_2CH_3$, F.W. 68.05, f.p. 20°(68°F), d. 0.868, $n_D^{20}$ 1.3850, Merck **14**,8613, UN3274, EINECS 205-487-5, MDL MFCD00012417, †<br>R:11-14-34, S:8-16-26-43-45 | **100ml**<br>**500ml** | **18.50**<br>**40.00** |
| **45780** | **Sodium hydroxide, 99.99% (metals basis)** △ ■<br>[1310-73-2], NaOH, F.W. 40.00, m.p. 316°, d. 2.13, Merck **14**,8627, UN1823, EINECS 215-185-5, RTECS WB4900000, MDL MFCD00003548, †<br>R:35, S:26-37/39-45 | **5g**<br>**25g**<br>**100g** | **16.00**<br>**34.80**<br>**72.00** |
| **45648** | **Sodium isopropoxide-isopropanol adduct, 95%** △ ◪<br>$NaOC_3H_7.C_3H_7OH$, F.W. 148.18, m.p. 150° dec., UN3206<br>R:11-14-34, S:8-16-26-36/37/39-43-45 | **5g**<br>**25g**<br>**100g** | **25.00**<br>**90.00**<br>**236.00** |
| **H30014** | **Sodium tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, 97%, may cont.1-5% water**<br>*[NaBArF24]*<br>[79060-88-1], $C_{32}H_{12}BF_{24}Na$, F.W. 886.20, m.p. 310° dec.<br>R:36/37/38, S:26-37 | **1g**<br>**5g**<br>**25g** | **105.00**<br>**345.00**<br>**1150.00** |
| **45577** | **Strontium perchlorate trihydrate, 98%** ■<br>[15650-09-6], $Sr(ClO_4)_2 \cdot 3H_2O$, F.W. 340.54 (286.52anhy), UN1508, MDL MFCD09039117, †<br>R:8-36/37/38, S:17-26-37 | **10g**<br>**100g**<br>**500g** | **23.90**<br>**31.90**<br>**95.60** |
| **H51107** | **5-(β-Styryl)-2H-1,2,3,4-tetrazole**<br>$C_9H_8N_4$, F.W. 172.19, MDL MFCD00276928 | **1g**<br>**5g** | **96.00**<br>**431.00** |
| **H51909** | **4-Succinimidylmethylbenzeneboronic acid pinacol ester, 95%**<br>$C_{17}H_{22}BNO_4$, F.W. 315.17 | **1g**<br>**5g** | **51.60**<br>**210.00** |

| Stock # | Description | Size | $ |
|---|---|---|---|
| 45596 | **Sulfuric acid, 72% w/w aq. soln.**<br>$H_2SO_4$, F.W. 98.08, UN1830, †<br>R:35, S:26-30-45 | 1L<br>4L | 85.00<br>156.00 |
| 45542 | **Sulfuric acid, 15% fuming, 12-17% free $SO_3$** ■<br>*[Oleum]*<br>[8014-95-7], $H_2SO_4$ + $SO_3$, d. 1.9, Merck **14**,8974, UN1831, MDL MFCD00137792, †<br>R:14-35-37, S:26-30-45 | 100g<br>500g<br>4x500g | 30.10<br>76.30<br>276.00 |
| 45543 | **Sulfuric acid, 20% fuming, 18-24% free $SO_3$** ■<br>*[Oleum]*<br>[8014-95-7], $H_2SO_4$ + $SO_3$, d. 1.9, Merck **14**,8974, UN1831, MDL MFCD00137792, †<br>R:14-35-37, S:26-30-45 | 100g<br>500g<br>4x500g | 36.60<br>78.50<br>282.00 |
| 45531 | **2,3,4,6-Tetra-O-benzyl-D-galactopyranose, 98%**<br>[53081-25-7], $C_{34}H_{36}O_6$, F.W. 540.65, MDL MFCD00132927 | 1g<br>5g | 77.00<br>257.00 |
| H51670 | **3-(Tetrahydrofurfurylaminocarbonyl)benzeneboronic acid pinacol ester**<br>$C_{18}H_{26}BNO_4$, F.W. 331.21 | 1g<br>5g | 29.50<br>115.00 |
| H51923 | **4-(1,2,3,4-Tetrahydro-2-isoquinolinylmethyl)-benzeneboronic acid pinacol ester, 95%**<br>$C_{22}H_{28}BNO_2$, F.W. 349.28<br>R:36/37/38, S:26-37 | 1g<br>5g | 54.40<br>220.00 |
| H51660 | **1-(2-Tetrahydropyranyl)-1H-pyrazole-5-boronic acid pinacol ester**<br>[903550-26-5], $C_{14}H_{23}BN_2O_3$, F.W. 278.16 | 1g<br>5g | 50.00<br>188.00 |
| H31355 | **Tetrahydrothiophene-1,1-dioxide-3-boronic acid diethanolamine ester, 97%**<br>$C_8H_{16}BNO_4S$, F.W. 233.10, m.p. 242-244°<br>R:36/37/38, S:26-37 | 250mg<br>1g<br>5g | 93.10<br>258.00<br>878.00 |
| H30637 | **Thieno[3,2-b]thiophene, 97%**<br>[251-41-2], $C_6H_4S_2$, F.W. 140.23, m.p. 54-58°, b.p. 71°/1mm | 1g<br>5g | 154.00<br>511.00 |
| H51845 | **2-(3-Thiocarbamoylphenyl)benzimidazole, 97%**<br>$C_{14}H_{11}N_3S$, F.W. 253.32<br>R:36/37/38, S:26-37 | 250mg<br>1g | 88.00<br>303.00 |
| H51792 | **2-(4-Thiocarbamoylphenyl)benzimidazole, 97%**<br>$C_{14}H_{11}N_3S$, F.W. 253.32<br>R:22-36/37/38, S:26-36/37 | 250mg<br>1g | 88.40<br>303.00 |
| H30087 | **1,1'-Thiocarbonyldi-2(1H)-pyridone, 95%**<br>[102368-13-8], $C_{11}H_8N_2O_2S$, F.W. 232.26, m.p. 163-166°<br>R:36/37/38, S:26-37 | 1g<br>5g | 24.10<br>82.80 |
| H51725 | **Thiophene-2,5-diboronic acid bis(pinacol) ester, 97%**<br>[175361-81-6], $C_{16}H_{26}B_2O_4S$, F.W. 336.06, m.p. 216-220° | 1g<br>5g | 67.50<br>270.00 |
| H51830 | **Thiophene-3-thiocarboxamide, 97%**<br>[24044-76-6], $C_5H_5NS_2$, F.W. 143.22, UN2811, MDL MFCD00173746<br>R:25-36/37/38, S:26-36/37-45 | 250mg<br>1g | 88.00<br>303.00 |
| 45480 | **Tin(IV) isopropoxide, 99% (metals basis), 10% w/v in isopropanol**<br>[1184-61-8], $Sn[OCH(CH_3)_2]_4$, F.W. 355.06, UN1993, MDL MFCD00145408<br>R:11-38-41-67, S:7-16-24/25-26-39 | 5ml<br>25ml<br>100ml<br>500ml | 23.30<br>83.40<br>225.00<br>873.00 |

| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **45603** | **Titanium(IV) oxide, anatase, 99.7% (metals basis)**<br>[1317-70-0], $TiO_2$, F.W. 79.90, Merck **14**,9472, EINECS 215-282-2, MDL MFCD00011269, †<br>R:40, S:36/37 | | **25g**<br>**100g**<br>**500g** | **57.00**<br>**129.00**<br>**441.00** |
| **H31732** | **1H-1,2,4-Triazole-1-acetic acid, 97%**<br>[28711-29-7], $C_4H_5N_3O_2$, F.W. 127.10, m.p. 201-205°<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **61.10**<br>**170.00** |
| **H31426** | **3,4,5-Tribromopyridine, 97%**<br>[2457-48-9], $C_5H_2Br_3N$, F.W. 315.79, m.p. 105-109°<br>R:21/22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **79.10**<br>**220.00** |
| **H51090** | **2-(Tri-n-butylstannyl)thiazole, 96%**<br>[121359-48-6], $C_{15}H_{29}NSSn$, F.W. 374.17, b.p. 307-309°, d. 1.19, UN2788, MDL MFCD01319057<br>R:21-25-36/38-48/23/25-50/53, S:35-36/37/39-45-60-61 |  | **1g**<br>**5g** | **105.00**<br>**444.00** |
| **H32331** | **2,3,5-Trifluorobenzenesulfonyl chloride, JRD, 97%** ◢<br>$C_6H_2ClF_3O_2S$, F.W. 230.59, m.p. 47-50°, UN3261<br>R:34, S:26-36/37/39-45 |  | **250mg**<br>**1g** | **67.70**<br>**230.00** |
| **H32174** | **3-(Trifluoromethoxy)benzenesulfonamide, JRD, 97%**<br>$C_7H_6F_3NO_3S$, F.W. 241.19<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **68.10**<br>**273.00** |
| **H51178** | **4-[2-(Trifluoromethoxy)phenoxy]piperidine hydrochloride**<br>$C_{12}H_{14}F_3NO_2 \cdot HCl$, F.W. 297.71, MDL MFCD11870723<br>R:36/37/38, S:26-37 |  | **250mg**<br>**1g** | **84.20**<br>**268.00** |
| **H32667** | **2-(Trifluoromethoxy)-DL-phenylalanine, JRD, 97%**<br>$C_{10}H_{10}F_3NO_3$, F.W. 249.19 |  | **250mg**<br>**1g** | **67.70**<br>**230.00** |
| **H31245** | **4-(Trifluoromethoxy)-DL-phenylglycine, 97%**<br>*[2-Amino-2-(4-trifluoromethoxyphenyl)acetic acid]*<br>[261952-24-3], $C_9H_8NO_3F_3$, F.W. 235.16, m.p. ca 292° subl. |  | **250mg**<br>**1g** | **54.40**<br>**180.00** |
| **H32377** | **3-(Trifluoromethoxy)thiobenzamide, 97%**<br>$C_8H_6F_3NOS$, F.W. 222.10, m.p. 76-80°<br>R:22-36/37/38, S:26-36/37 |  | **250mg**<br>**1g** | **48.80**<br>**137.00** |
| **H31876** | **3-[2-(Trifluoromethyl)phenyl]propionic acid, JRD, 97%**<br>[94022-99-8], $C_{10}H_9F_3O_2$, F.W. 218.17, †<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **56.40**<br>**226.00** |
| **H32088** | **3-[3-(Trifluoromethyl)phenyl]propionic acid, JRD, 97%**<br>$C_{10}H_9F_3O_2$, F.W. 218.17<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **51.10**<br>**205.00** |
| **H51135** | **[3-(Trifluoromethyl)phenylthio]acetic acid**<br>[349-83-7], $C_9H_7F_3O_2S$, F.W. 236.21, MDL MFCD00052114<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **80.00**<br>**361.00** |
| **H31515** | **4-(Trifluoromethylthio)benzylamine, 95%** △<br>[128273-56-3], $C_8H_8F_3NS$, F.W. 207.21, b.p. 224-225°, $n_D^{20}$ 1.5039, UN2735, MDL MFCD00190129<br>R:34, S:23-26-36/37/39-45 |  | **1g**<br>**5g** | **122.00**<br>**405.00** |
| **H51099** | **1,1,1-Trifluoro-2-phenyl-3-butyn-2-ol, 96%**<br>[99727-20-5], $C_{10}H_7F_3O$, F.W. 200.16, MDL MFCD00792447 |  | **1g**<br>**5g** | **117.00**<br>**482.00** |
| **H32227** | **2-(2,3,4-Trifluorophenyl)ethanol, JRD, 90+%**<br>$C_8H_7F_3O$, F.W. 176.14 |  | **250mg**<br>**1g** | **33.60**<br>**112.00** |
| **H32686** | **2-(2,4,5-Trifluorophenyl)ethanol, JRD, 97%**<br>[883267-70-7], $C_8H_7F_3O$, F.W. 176.14, MDL MFCD06660356 |  | **250mg**<br>**1g** | **34.70**<br>**115.00** |

| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| H32800 | **2-(3,4,5-Trifluorophenyl)ethanol, JRD, 97%**<br>$C_8H_7F_3O$, F.W. 176.14 |  | 250mg<br>1g | 33.60<br>115.00 |
| H51690 | **3,3,3-Trifluoropropionaldehyde hemihydrate**<br>[936107-87-8], $CF_3CH_2CHO{\cdot}0.5H_2O$, F.W. 121.06 (112.05 anhy), MDL MFCD00156074 | | 1g<br>5g | 99.40<br>435.00 |
| H51071 | **2-Triisopropylsilyl-1,3-dithiane, 97%** △<br>[145251-89-4], $C_{13}H_{28}S_2Si$, F.W. 276.58, m.p. 46-49°, MDL MFCD01863487<br>R:36/37/38, S:26-37 |  | 1g<br>5g | 138.00<br>568.00 |
| H31111 | **2,4,6-Trimethylboroxin, 99%**<br>[823-96-1], $C_3H_9B_3O_3$, F.W. 125.54, m.p. -38°, b.p. 78-80°, d. 0.90, UN2924<br>R:11-34, S:26-36/37/39-45 |  | 5g<br>25g | 88.50<br>350.00 |
| H32926 | **2,2,6-Trimethyl-3,5-decanedione, 95%**<br>$C_{13}H_{24}O_2$, F.W. 212.18, f.p. >61°(142°F) |  | 250mg<br>1g | 83.10<br>230.00 |
| H32401 | **N,N,S-Trimethyl-S-phenylsulfoximinium tetrafluoroborate, tech. 90%**<br>[21077-81-6], $C_9H_{14}NOS{\cdot}BF_4$, F.W. 271.08, m.p. 118-120°, MDL MFCD08741486<br>R:36/37/38, S:26-37 |  | 250mg<br>1g | 120.00<br>337.00 |
| H30323 | **3-(2-Trimethylsiloxyphenyl)-1-propylboronic acid pinacol ester, 95%**<br>*[4,4,5,5-Tetramethyl-2-[3-(2-trimethylsiloxyphenyl)propyl]-1,3,2-dioxaboro lane]*<br>$C_{18}H_{31}BO_3Si$, F.W. 334.34, $n_D^{20}$ 1.4799 |  | 1g<br>5g<br>25g | 60.80<br>200.00<br>662.00 |
| H51697 | **4-[(Trimethylsilyl)ethynyl]benzeneboronic acid pinacol ester, 97%**<br>$C_{17}H_{25}BO_2Si$, F.W. 300.28 |  | 1g<br>5g | 78.80<br>310.00 |
| H51689 | **trans-3-Trimethylsiloxy-1-propenylboronic acid pinacol ester, 96%**<br>$C_{12}H_{25}BO_3Si$, F.W. 256.22 |  | 1g<br>5g<br>25g | 70.20<br>276.00<br>1150.00 |
| H32092 | **2,2,2-Trimethylthioacetamide, 97%**<br>[630-22-8], $C_5H_{11}NS$, F.W. 117.21, m.p. 113-117°<br>R:22, S:36 |  | 1g<br>10g | 47.80<br>295.00 |
| H51917 | **4-(Triphenylphosphoniomethyl)benzeneboronic acid pinacol ester bromide, 95%**<br>$C_{31}H_{33}BBrO_2P$, F.W. 559.29 |  | 1g<br>5g | 48.80<br>195.00 |
| H51864 | **Tris(2-carboxyethyl)phosphine hydrochloride, 0.5M soln in water**<br>[51805-45-9], $(HO_2CCH_2CH_2)_3P{\cdot}HCl$, F.W. 286.65, MDL MFCD00145469<br>R:36/38, S:26-37 | | 5ml<br>25ml<br>100ml | 32.00<br>135.00<br>440.00 |
| H31853 | **Tris(2-dimethylaminoethyl)amine, 99+%**<br>[33527-91-2], $[(CH_3)_2NCH_2CH_2]_3N$, F.W. 230.40, b.p. 70-71°/0.5mm, $n_D^{20}$ 1.4540, UN2735<br>R:34, S:26-36/37/39-45 | | 5g<br>25g | 103.00<br>343.00 |
| 45488 | **Tris(1-methoxy-2-methyl-2-propoxy)bismuth, 99.99% (metals basis)**<br>$C_{15}H_{33}O_6Bi$, F.W. 518.40, m.p. 70°<br>R:36/37/38, S:26-37 |  | 1g<br>5g<br>25g | 80.60<br>323.00<br>1054.00 |
| 45772 | **Tris(4,4,4-trifluoro-1-(2-thienyl)-1,3-butanediono)europium(III)**<br>*[Europium(III) thenoyltrifluoroacetonate]*<br>[14054-87-6], $C_{24}H_{12}EuF_9O_6S_3$, F.W. 815.51, m.p. 134-140°, EINECS 237-892-8, MDL MFCD00041948, † <br>R:36/37/38, S:26-37 |  | 1g | 220.00 |
| 45513 | **Tungsten(V) ethoxide, 94%** ◢<br>[26143-11-3], $W(OCH_2CH_3)_5$, F.W. 409.15, m.p. <20°, b.p. 110-115°/1mm, f.p. >110°(230°F), MDL MFCD00078041<br>R:36/38, S:26-37 | | 2g<br>10g | 41.90<br>172.00 |

| Stock # | Description | | Size | $ |
|---|---|---|---|---|
| **45659** | **Tungsten(V) ethoxide 1,2-dimethoxyethane adduct, 99%** ◪<br>$W(OC_2H_5)_5 \cdot C_4H_{10}O_2$, F.W. 499.26, m.p. <0°, b.p. dec., UN1993<br>R:60-61-11-19-20-36/38, S:53-45 | | **5g**<br>**25g** | **48.80**<br>**195.00** |
| **H51098** | **Uracil-5-carboxaldehyde, 97%** △<br>[1195-08-0], $C_5H_4N_2O_3$, F.W. 140.10, MDL MFCD00192185 |  | **250mg**<br>**1g** | **44.40**<br>**148.00** |
| **H31066** | **VERTEC™ LAC1000**<br>*[[2,2',2",2"'-(Ethanediyldinitrilo)tetrakis(ethoxy)-N,N',O,O',O",O"']titanium(IV), N,N,N',N'-Tetrakis(2-ethoxy)ethylediamine titanium(IV)]*<br>[17476-13-0], $C_{10}H_{20}N_2O_4Ti$, F.W. 280.15, MDL MFCD11113032<br>R:36/37/38, S:26-37 |  | **5g**<br>**25g**<br>**100g** | **44.80**<br>**180.00**<br>**563.00** |
| **H31123** | **VERTEC™ LAC2000**<br>*[[2,2',2",2"'-(Ethanediyldinitrilo)tetrakis(2-propoxy)-N,N',O,O',O",O"']titanium(IV), N,N,N',N'-Tetrakis(2-propoxy)ethylediamine titanium(IV)]*<br>[96471-81-7], $C_{14}H_{28}N_2O_4Ti$, F.W. 336.26, MDL MFCD11113033<br>R:36/37/38, S:26-37 |  | **5g**<br>**25g**<br>**100g** | **44.80**<br>**180.00**<br>**563.00** |
| **H31723** | **2-Vinylbenzoic acid, 96%**<br>[27326-43-8], $C_9H_8O_2$, F.W. 148.16, m.p. 94°<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **58.10**<br>**179.00** |
| **H32556** | **3-Vinylbenzoic acid, 96%**<br>[28447-20-3], $C_9H_8O_2$, F.W. 148.16, m.p. 95°<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **41.50**<br>**128.00** |
| **H51043** | **1-Vinylnaphthalene, 95%, stab. with 4-tert-butylcatechol**<br>[826-74-4], $C_{12}H_{10}$, F.W. 154.21, EINECS 212-560-5, MDL MFCD00075766<br>R:36/37/38, S:26-37 |  | **1g**<br>**5g** | **53.90**<br>**203.00** |
| **45683** | **Zinc oxide, NanoArc® ZN-2210, 40% in mineral spirits, colloidal dispersion with dispersant**<br>[1314-13-2], ZnO, F.W. 81.37, Application(s): Zinc oxide dispersed in mineral spirits suitable for incorporation in a wide variety of non-polar organic based coatings and formulations where high transparency is important, UN1993, MDL MFCD00011300, Note: Sold in collaboration with Nanophase Technologies Corporation<br>R:10-50/53, S:60-61 | | **100g**<br>**500g** | **26.00**<br>**115.00** |
| **45632** | **Zinc oxide, NanoArc® ZN-2225, 40% in 1,2-propanediol monometthyl ether acetate, colloidal dispersion with dispersant**<br>[1314-13-2], ZnO, F.W. 81.37, Application(s): Zinc oxide dispersed in Dowanol PMA suitable for incorporation in a wide variety of polar organic based coatings and formulations where high transparency is important, UN1993, MDL MFCD00011300, Note: Sold in collaboration with Nanophase Technologies Corporation<br>R:10-50/53, S:60-61 | | **100g**<br>**500g** | **24.00**<br>**105.00** |
| **45646** | **Zinc oxide, NanoTek® ZN-2525, 40% in 1,2-propanediol monomethyl ether acetate, colloidal dispersion with dispersant**<br>[1314-13-2], ZnO, F.W. 81.37, Application(s): Zinc oxide dispersed in Dowanol PMA suitable for incorporation in a wide variety of polar organic based coatings and formulations, UN1993, MDL MFCD00011300, Note: Sold in collaboration with Nanophase Technologies Corporation<br>R:10-50/53, S:60-61 | | **100g**<br>**500g** | **22.00**<br>**95.00** |
| **45588** | **Zinc oxide, NanoTek® ZN-2551, 50% in $H_2O$, colloidal dispersion with dispersant**<br>[1314-13-2], ZnO, F.W. 81.37, Application(s): Water borne zinc oxide dispersion suitable for incorporation in water compatible coatings and formulations, UN3082, MDL MFCD00011300, Note: Sold in collaboration with Nanophase Technologies Corporation<br>R:50/53, S:60-61 | | **100g**<br>**500g** | **21.00**<br>**80.00** |
| **45748** | **Zinc oxide, NanoTek® ZN-2510, 50% in mineral spirits, colloidal dispersion with dispersant**<br>[1314-13-2], ZnO, F.W. 81.37, Application(s): Zinc oxide dispersed in mineral spirits suitable for incorporation in a wide variety of non-polar organic based coatings and formulations, UN1993, MDL MFCD00011300, Note: Sold in collaboration with Nanophase Technologies Corporation<br>R:10-50/53, S:60-61 | | **100g**<br>**500g** | **20.00**<br>**90.00** |
| **45801** | **Zinc oxide, NanoTek® ZN-2610, 50% in mineral spirits, colloidal dispersion with dispersant**<br>[1314-13-2], ZnO, F.W. 81.37, Application(s): Zinc oxide dispersed in mineral spirits suitable for incorporation in a wide variety of non-polar organic based coatings and formulations, UN1993, MDL MFCD00011300, Note: Sold in collaboration with Nanophase Technologies Corporation<br>R:10-50/53, S:60-61 | | **100g**<br>**500g** | **21.00**<br>**70.00** |

| Stock # | Description | Size | $ |
|---|---|---|---|
| 45486 | **Zinc oxide substrate, 10x10x0.5mm, polished one side, 0001 orientation**<br>ZnO, EINECS 215-171-9, MDL MFCD00011109, †<br>  R:50/53, S:60-61 | 1each<br>5each | 550.00<br>1926.00 |
| 45487 | **Zinc oxide substrate, 10x10x0.5mm, polished two sides, 0001 orientation**<br>ZnO, EINECS 215-171-9, MDL MFCD00011109, †<br>  R:50/53, S:60-61 | 1each<br>5each | 925.00<br>3144.00 |
| 45562 | **Zirconium(IV) oxide, yttria stabilized, 99.95% (metals basis excluding Hf)**<br>[1314-23-4], $ZrO_2$ + $_8$% $Y_2O_3$, m.p. ca 2700°, b.p. ca 5000°, Merck **14**,10180, EINECS 215-227-2, RTECS ZH8800000, MDL MFCD00145546, † | 100g<br>500g | 200.00<br>800.00 |
| 45600 | **Zirconium oxide, catalyst support, sulfated**<br>m.p. 3500°, d. 5.5, †<br>  R:36/38, S:26-37 | 100g<br>500g<br>2.5kg | 83.00<br>265.00<br>925.00 |
| 45597 | **Zirconium oxide, catalyst support, tungstated**<br>†<br>  R:36/37/38, S:26-37 | 100g<br>500g<br>2.5kg | 83.00<br>265.00<br>925.00 |

# Section 2 Pure Elements & Alloys





This section lists new pure elements in various forms and purities and new alloys in several compositions and forms. Our broad range of products is designed to meet a wide variety of high technology applications requiring pure elements. Different purities are provided to correspond to the demands of many different uses. Representative physical properties and additional facts pertaining to each element are summarized at the top of the page. For fabricated metals (foils, wires, rods, etc.) tolerances are ±10% of the listed value.

All products designated as Puratronic®, REacton®, or Premion® grade are automatically supplied with a certificate of analysis. For Puratronic® and Premion® products, the percent purity is based upon total metallic impurities. REacton® products' purities are based on total rare earth oxide (REO) impurities.

If you cannot find the purity, form or particle size you need, simply call our Speciality and Bulk Sales Department.

**Glossary of terms describing forms**

The various forms appear in the order below. Special items specific to particular elements are noted before powders. For example, in the Gold (Au) listing, Bright Brushing Gold is listed before the powders.

1. Powder - solid material with a very small particle size
2. Flake - powder with a flat, irregular shape
3. Granules - uniform, amorphous pieces of material
4. Spheres - uniform sized, spherical pieces of material
5. Shot - spherical to semi-spherical pieces of material of varying sizes
6. Splatter - pieces formed by dropping molten metal onto a cooling surface
7. Needles - uniform, elongated pieces of material
8. Turnings - small concentric shavings machined from a larger form
9. Sponge - pieces with a high surface area resulting from complex surface morphology
10. Mossy - pieces formed by dropping molten metal into water
11. Lump - a solid piece of amorphous material, larger than a granule
12. Pieces - solid pieces of material, larger than a granule
13. Cubes - uniform sized, cubic shaped pieces of material
14. Sticks - rectangular pieces of a material
15. Bar - a rectangular or cylindrical piece of material
16. Ingot - a cast, usually rectangular piece of material
17. Pellets - somewhat regular shaped pieces of material
18. Slugs - short cylindrical pieces of material of varying lengths and diameters
19. Yarn - a parallel collection of a definite number of fiber strands, usually three to several hundred
20. Felt - compressed, porous, nonwoven fabric
21. Fiber - a pure monofiliment form of solid material having an extremely high length to diameter ratio
22. Microleaf - an extremely thin layer of pure material on a temporary support ≤ 1micron thick
23. Ultrathin foil - an extremely thin sheet of pure material, supported or unsupported ≤ 1micron thick
24. Thinfoil - a very thin sheet of unsupported pure material 1.1 - 24.0 micron thick
25. Foil - a thin sheet of pure material, 0.025mm - 2mm
26. Ribbon - a thin width of foil, offered in rolls of varying length
27. Disc - a cylindrical piece of material with a diameter much larger than the thickness
28. Sputtering target - a disc of high purity material used as an atomic sputtering source for ion bombardment
29. Plate - a sheet of fabricated pure material >2mm thick
30. Gauze - a wire cloth material consisting of wires of a pure material woven into a grid having consistent openings
31. Wire - a uniform strand of a material having a diameter ≤ 2.0mm
32. Rod - a uniform strand of a material having a diameter ≥ 2.0mm
33. Tubing - a uniform strand of a material having a hollowed core

## Pure Elements

| Stock # | Description | Size | $ |
|---|---|---|---|
| 45546 | **Aluminum powder, spherical, APS approximately 0.07 micron**<br>[7429-90-5], UN1396, MDL MFCD00134029, †<br>  R:11-15, S:7/8-33-43 | **25g**<br>**100g** | **108.00**<br>**333.00** |
| 45769 | **Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic®, 99.99999+% (metals basis)**<br>[7440-38-2], UN1558, EINECS 213-148-6, RTECS CG0525000, MDL MFCD00085309, †<br>  R:23/25-50/53, S:20/21-28-45-60-61 | **1g**<br>**10g**<br>**25g**<br>**100g**<br>**1kg** | **65.50**<br>**91.40**<br>**158.00**<br>**393.00**<br>**2112.00** |
| 45527 | **Carbon black, acetylene, 100% compressed, 99.5% (metals basis)**<br>[1333-86-4], S.A. 60-80$m^2$/g, Bulk density 8.43-12.9lbs/$ft^3$, UN1325, EINECS 215-609-9, RTECS FF5800000, MDL MFCD00133992, †<br>  R:11-40, S:36/37 | **250g**<br>**2x500g** | **38.20**<br>**91.70** |
| 45478 | **Carbon, activated, -20+40 mesh**<br>[7440-44-0], EINECS 231-153-3, MDL MFCD00133992, † | **100g**<br>**500g**<br>**2kg** | **14.30**<br>**25.50**<br>**78.40** |
| 45618 | **Cerium sputtering target, 50.8mm dia x 1.59mm thick**<br>[7440-45-1], Ce, UN1333, EINECS 231-154-9, MDL MFCD00010924, † | **each** | **680.00** |
| 45734 | **Cerium sputtering target, 50.8mm dia x 3.18mm thick**<br>[7440-45-1], Ce, UN1333, EINECS 231-154-9, MDL MFCD00010924, †<br>  R:11-15, S:7/8/43 | **each** | **720.00** |
| 46058 | **Cerium sputtering target, 76.2mm dia x 1.59mm thick**<br>[7440-45-1], Ce, UN1333, EINECS 231-154-9, MDL MFCD00010924, † | **each** | **985.00** |
| 45926 | **Cerium sputtering target, 76.2mm dia x 3.18mm thick**<br>[7440-45-1], Ce, UN1333, EINECS 231-154-9, MDL MFCD00010924, † | **each** | **1050.00** |
| 45506 | **Cobalt nanopowder, APS 5-15nm, 99.9% (metals basis)**<br>[7440-48-4], Co(core)/$Co_3O_4$(shell), $Co_3O_4$ layer 0.5-1.5nm, UN3089, MDL MFCD00010935, †<br>  R:11-42/43-53, S:22-24-37-61 | **5g**<br>**25g** | **258.00**<br>**860.00** |
| 45544 | **Copper powder, spherical, -170+270 mesh, 99.9% (metals basis)**<br>[7440-50-8], UN3089, MDL MFCD00010965, †<br>  R:11-36/37/38, S:26-37 | **100g**<br>**500g**<br>**2kg** | **32.30**<br>**108.00**<br>**349.00** |
| 45504 | **Copper nanopowder, APS 20-40nm, 99.9% (metals basis)**<br>[7440-50-8], Cu(core)/CuO(shell), CuO layer 1-2nm, UN3089, MDL MFCD00010965, †<br>  R:11-36/37, S:26 | **5g**<br>**25g** | **129.00**<br>**430.00** |
| 45619 | **Dysprosium sputtering target, 50.8mm dia x 1.59mm thick**<br>[7429-91-6], Dy, EINECS 231-073-9, MDL MFCD00010982, † | **each** | **710.00** |
| 45735 | **Dysprosium sputtering target, 50.8mm dia x 3.18mm thick**<br>[7429-91-6], Dy, EINECS 231-073-9, MDL MFCD00010982, † | **each** | **780.00** |
| 46059 | **Dysprosium sputtering target, 76.2mm dia x 1.59mm thick**<br>[7429-91-6], Dy, EINECS 231-073-9, MDL MFCD00010982, † | **each** | **1100.00** |
| 45927 | **Dysprosium sputtering target, 76.2mm dia x 3.18mm thick**<br>[7429-91-6], Dy, EINECS 231-073-9, MDL MFCD00010982, † | **each** | **1225.00** |
| 45623 | **Europium sputtering target, 50.8mm dia x 1.59mm thick**<br>[7440-53-1], Eu, UN3178, EINECS 231-161-7, MDL MFCD00010992, † | | **POR** |
| 45739 | **Europium sputtering target, 50.8mm dia x 3.18mm thick**<br>[7440-53-1], Eu, UN3178, EINECS 231-161-7, MDL MFCD00010992, † | | **POR** |
| 46063 | **Europium sputtering target, 76.2mm dia x 1.59mm thick**<br>[7440-53-1], Eu, UN3178, EINECS 231-161-7, MDL MFCD00010992, † | | **POR** |
| 45931 | **Europium sputtering target, 76.2mm dia x 3.18mm thick**<br>[7440-53-1], Eu, UN3178, EINECS 231-161-7, MDL MFCD00010992, † | | **POR** |
| 45529 | **Gadolinium ingot, 99.9% (REM)**<br>[7440-54-2], ≈40-80g/piece, irreg. shape, packaged under argon, EINECS 231-160-1, MDL MFCD00011022, † | **1pc** | **237.00** |
| 45621 | **Gadolinium sputtering target, 50.8mm dia x 1.59mm thick**<br>[7440-54-2], Gd, EINECS 231-160-1, MDL MFCD00011022, † | **each** | **655.00** |
| 45737 | **Gadolinium sputtering target, 50.8mm dia x 3.18mm thick**<br>[7440-54-2], Gd, EINECS 231-160-1, MDL MFCD00011022, † | **each** | **700.00** |
| 46061 | **Gadolinium sputtering target, 76.2mm dia x 1.59mm thick**<br>[7440-54-2], Gd, EINECS 231-160-1, MDL MFCD00011022, † | **each** | **990.00** |

| Stock # | Description | Size | $ |
|---|---|---|---|
| 45929 | **Gadolinium sputtering target, 76.2mm dia x 3.18mm thick**<br>[7440-54-2], Gd, EINECS 231-160-1, MDL MFCD00011022, † | each | 1070.00 |
| 45567 | **Gold wire, 0.25mm (0.01in) dia, annealed, Premion®, 99.999% (metals basis)**<br>[7440-57-5], ≈0.95g/m, MDL MFCD00003436, † | 25cm<br>100cm<br>500cm | 58.00<br>175.00<br>700.00 |
| 45507 | **Iron nanopowder, APS 10-30nm, 99.9% (metals basis)** △<br>[7439-89-6], Fe(core)/FeO(shell), FeO layer 0.5-1.5nm, UN3089, EINECS 231-096-4<br>  R:11-36/37, S:16-26 | 5g<br>25g | 226.00<br>753.00 |
| 45624 | **Lanthanum sputtering target, 50.8mm dia x 1.59mm thick**<br>[7439-91-0], La, UN3178, EINECS 231-099-0, MDL MFCD00011066, † | each | 660.00 |
| 45740 | **Lanthanum sputtering target, 50.8mm dia x 3.18mm thick**<br>[7439-91-0], La, UN3178, EINECS 231-099-0, MDL MFCD00011066, † | each | 685.00 |
| 46064 | **Lanthanum sputtering target, 76.2mm dia x 1.59mm thick**<br>[7439-91-0], La, UN3178, EINECS 231-099-0, MDL MFCD00011066, † | each | 930.00 |
| 45932 | **Lanthanum sputtering target, 76.2mm dia x 3.18mm thick**<br>[7439-91-0], La, UN3178, EINECS 231-099-0, MDL MFCD00011066, † | each | 970.00 |
| 45602 | **Lead powder, -100 mesh, 99.95% (metals basis)**<br>[7439-92-1], Pb, atomized powder, UN3077, EINECS 231-100-4, MDL MFCD00134050, †<br>  R:61-62-20/22-33-50/53, S:53-45-60-61 | 250g<br>1kg | 28.90<br>67.00 |
| 45521 | **Lead ribbon, 76.2mm (3.0in) wide, 0.15mm (0.006in) thick, low silver (<0.0001%),**<br>[7439-92-1], Assay grade foil, ≈132g/m, EINECS 231-100-4, MDL MFCD00134050, †<br>  R:61-62-33-50/53, S:53-45-60-61 | 5lb | 85.00 |
| 45508 | **Manganese nanopowder, APS 30-50nm, 99.9% (metals basis)**<br>[7439-96-5], Mn(core)/$Mn_3O_4$(shell), $Mn_3O_4$ layer 0.5-1.5nm, UN3089, EINECS 231-105-1, MDL MFCD00011111<br>  R:11, S:33 | 5g<br>25g | 210.00<br>699.00 |
| 45505 | **Nickel nanopowder, APS 5-20nm, 99.9% (metals basis)**<br>[7440-02-0], Ni(core)/NiO(shell), NiO layer 0.5-1.5nm, UN3089, EINECS 231-111-4<br>  R:11-40-43-48/23-52/53, S:36/37/39-45-61 | 5g<br>25g | 258.00<br>860.00 |
| 45524 | **Rhenium slug, 12.7mm (0.5in) dia, 99.99% (metals basis)**<br>[7440-15-5], ≈6.35mm long, 7.5 +/- 2 grams, MDL MFCD00011195, † | 1each<br>5each | 376.00<br>1371.00 |
| 45484 | **Ruthenium cubes, 6mm (0.24in) square, 99.9% (metals basis)**<br>[7440-18-8], ≈2-3g/cube, MDL MFCD00011207, † | 1pc | 495.00 |
| 45609 | **Silicon powder, crystalline, -100+200 mesh, 99.99% (metals basis)**<br>[7440-21-3], UN3089, EINECS 231-130-8, MDL MFCD00085311, †<br>  R:11-36/37/38, S:26-36/37/39 | 10g<br>50g<br>250g | 35.00<br>80.00<br>210.00 |
| 45599 | **Silicon powder, crystalline, APS ≤50nm, 99+%, Plasma Synthesized**<br>[7440-21-3], Packed under Argon, UN3089, EINECS 231-130-8, MDL MFCD00085311, †<br>  R:11-36/37/38, S:26-37 | 2g<br>10g<br>50g | 36.00<br>145.00<br>650.00 |
| 45661 | **Silver Conductive Ink**<br>S-020 (formerly Mattheylec P2006), d. 2.5 | 5g<br>25g<br>100g | 15.00<br>60.00<br>200.00 |
| 45509 | **Silver nanopowder, APS 20-40nm, 99.9% (metals basis)**<br>[7440-22-4], Ag, No Oxide layer, MDL MFCD00003397, † | 5g<br>25g | 135.00<br>450.00 |
| 45622 | **Terbium sputtering target, 50.8mm dia x 1.59mm thick**<br>[7440-27-9], Tb, EINECS 231-137-6, MDL MFCD00011256, † | each | 815.00 |
| 45738 | **Terbium sputtering target, 50.8mm dia x 3.18mm thick**<br>[7440-27-9], Tb, EINECS 231-137-6, MDL MFCD00011256, † | each | 920.00 |
| 46062 | **Terbium sputtering target, 76.mm dia x 1.59mm thick**<br>[7440-27-9], Tb, EINECS 231-137-6, MDL MFCD00011256, † | | POR |
| 45930 | **Terbium sputtering target, 76.mm dia x 3.18mm thick**<br>[7440-27-9], Tb, EINECS 231-137-6, MDL MFCD00011256, † | | POR |
| 45481 | **Tin shot, tear drop, Puratronic®, 99.99999% (metals basis)**<br>[7440-31-5], MDL MFCD00133862, † | 5g<br>25g<br>100g | 62.10<br>187.00<br>562.00 |

| Stock # | Description | Size | $ |
|---|---|---|---|
| 45584 | **Titanium foil, 0.127mm (0.005in) thick, annealed, 99.99+% (metals basis)**<br>[7440-32-6], MDL MFCD00011264, † | **25x25mm**<br>**50x50mm**<br>**100x100mm** | **40.50**<br>**113.00**<br>**340.00** |
| 45485 | **Titanium wire, 1.0mm (0.04in) dia, hard, 99.99% (metals basis)**<br>[7440-32-6], ≈3.54g/m, MDL MFCD00011264, † | **25cm**<br>**100cm**<br>**500cm** | **36.60**<br>**110.00**<br>**409.00** |
| 45620 | **Ytterbium sputtering target, 50.8mm dia x 1.59mm thick**<br>[7440-64-4], Yb, Target, m.p. 824°, b.p. 1427°, d. 6.98, EINECS 231-173-2, MDL MFCD00011286, † | **each** | **890.00** |
| 45736 | **Ytterbium sputtering target, 50.8mm dia x 3.18mm thick**<br>[7440-64-4], Yb, EINECS 231-173-2, MDL MFCD00011286, † | **each** | **995.00** |
| 46060 | **Ytterbium sputtering target, 76.2mm dia x 1.59mm thick**<br>[7440-64-4], Yb, EINECS 231-173-2, MDL MFCD00011286, † | | **POR** |
| 45928 | **Ytterbium sputtering target, 76.2mm dia x 3.18mm thick**<br>[7440-64-4], Yb, EINECS 231-173-2, MDL MFCD00011286, † | | **POR** |

## Alloys

| Stock # | Description | Size | $ |
|---|---|---|---|
| **45528** | **Aluminum Magnesium plate, alloy 5052, 2.29mm (0.090in) thick**<br>Al:Mg:Cr; 97.25:2.5:0.25 wt%, ≈578g/30x30cm, MDL MFCD00214039, † | **30x30cm** | **96.80** |
| **45526** | **Devarda's Alloy, granular**<br>[8049-11-4], Cu:Al:Zn; 50:45:5 wt%, d. 4.355, Merck **14**,2941, UN3089, MDL MFCD00198176, †<br>  R:11, S:33 | **100g**<br>**500g** | **32.30**<br>**95.70** |
| **45608** | **Gold Beryllium pellet, 2.00mm (0.08in) dia x 10mm (0.39in) length, slightly pitted surface**<br>Au:Be; 99:1 wt%, ≈0.554g/pellet, MDL MFCD00003436, †<br>  R:49-43-48/23, S:53-4-9-20-37-45 | **each**<br>**10each** | **85.20**<br>**785.00** |
| **45489** | **Gold Beryllium pieces, 99.98% (metals basis)**<br>Au:Be; 99:1 wt%, Size 3.175mm-6.35mm, † | **1g**<br>**5g** | **240.00**<br>**1000.00** |
| **45589** | **Misch Metal, 99.0% min. rare earth content**<br>[62379-61-7], Typically Ce:La 75:25 wt%, Pieces, UN3178, MDL MFCD00144799, †<br>  R:11-15, S:7/8-33-43-60 | **500g**<br>**2kg** | **121.00**<br>**364.00** |
| **45610** | **Nickel Iron Molybdenum flake, -200 mesh**<br>Ni:Fe:Mo; 81:17:2 wt%, Flakes, d. 0.29, UN3089<br>  R:11-40-43, S:36/37 | **250g**<br>**1kg** | **75.00**<br>**175.00** |
| **45492** | **Nitinol foil, 0.05mm (0.002in) thick, superelastic, flat annealed, pickled surface**<br>≈0.25g/25x25mm; Af approx. 10°C, MDL MFCD02091734, †<br>  R:40-43, S:36/37 | **25x25mm**<br>**50x50mm**<br>**100x100mm** | **53.80**<br>**183.00**<br>**540.00** |
| **45514** | **Nitinol foil, 0.127mm (0.005in) thick, shape memory, flat annealed, pickled surface**<br>≈0.51g/25x25mm; Af approx. 45°C, MDL MFCD02091734, †<br>  R:40-43, S:36/37 | **25x25mm**<br>**50x50mm**<br>**100x100mm** | **55.90**<br>**188.00**<br>**645.00** |
| **45578** | **Nitinol compression coil spring, wire diameter 1.0mm (0.039in), mean coil diameter 8.0mm (0.31in), Alloy M ,** †<br>  R:40-43, S:36/37 | **5pcs**<br>**25pcs**<br>**100pcs** | **42.50**<br>**199.00**<br>**745.00** |
| **45655** | **Nitinol tension coil spring, wire diameter 0.75mm (0.030in), mean coil diameter 5.55mm (0.22in), Alloy M ,** † | **5pcs**<br>**25pcs**<br>**100pcs** | **37.50**<br>**175.00**<br>**670.00** |
| **45662** | **Nitinol foil, 0.018mm (0.0007in) thick, shape memory, flat annealed, pickled surface**<br>Foil, MDL MFCD02091734, †<br>  R:40-43, S:36/37 | **25x25mm**<br>**50x50mm**<br>**75x100mm** | **130.00**<br>**380.00**<br>**1100.00** |
| **45663** | **Nitinol foil, 0.05mm (0.002in) thick, shape memory, flat annealed, pickled surface**<br>≈0.25g/25x25mm; Af approx. 45°C, MDL MFCD02091734, †<br>  R:40-43, S:36/37 | **25x25mm**<br>**50x50mm**<br>**75x100mm** | **65.00**<br>**190.00**<br>**680.00** |
| **45658** | **Nitinol wire, 1.0mm (0.039in) dia, shape memory, Alloy M, straight annealed, oxide surface**<br>ca 49.71g/10m; Af approx. 45°, †<br>  R:40-43, S:36/37 | **10m** | **360.00** |
| **45571** | **Platinum 30 wt% Rhodium wire, 0.33mm (0.013in) dia, ISA Type B Standard Grade Thermocouple**<br>Pt:Rh; 70:30 wt%, ≈0.75g/50cm, MDL MFCD00198186, † | **50cm**<br>**2m** | **255.00**<br>**640.00** |
| **45516** | **Stainless Steel powder, APS 15 micron, Type 430-L**<br>Fe:Cr:Si:C; 82.9:16.5:0.5:0.02 wt%, † | **100g**<br>**500g**<br>**2kg** | **37.60**<br>**96.80**<br>**296.00** |

# Section 3 Ceramics and Materials



This section lists other new products including ceramics, optical windows and a variety of other materials.

If you cannot find a product with the specifications you need, simply call our Speciality and Bulk Sales Department.

| Stock # | Description | Size | $ |
|---|---|---|---|
| 45601 | **Atomizer, for the microwelder** | 1each | 425.00 |
| 45530 | **Boron 10, $^{10}$B, plasma standard solution, Specpure®, $^{10}$B 100µg/ml**<br>Matrix: 2% $HNO_3$, Liquid, b.p. 100°, d. 1.0, UN3264, †  R:34, S:23-26-36/37/39-45 | 50ml | 156.00 |
| 45541 | **Boron Nitride Bar;Length (mm), 300;Width (mm), 6.4;Height (mm), 6.4**<br>BN, Bar (Hot Pressed) 12 x 1/4 x 1/4" pc ~21g, † | 1pc | 302.00 |
| 45721 | **Boron Nitride Bar;Length (mm), 300;Width (mm), 12.7;Height (mm), 12.7**<br>MDL MFCD00011317 | 1pc | 400.00 |
| 45668 | **Boron Nitride Rectangular Plate;Length (mm), 125;Width (mm), 125;Thick (mm), 6.4**<br>BN, Plate,HotPressed 5x5x.25" pc ~175g. | each | 395.00 |
| 45598 | **Boron Nitride Rectangular Plate;Length (mm), 125;Width (mm), 125;Thick (mm), 12.7**<br>BN, Plate, HotPressed 5x5x0.5" ~349g | each | 660.00 |
| 45850 | **Boron Nitride Rod;Diameter (mm), 6.4;Length (mm), 300**<br>[10043-11-5], Rod, m.p. 2700°, d. 2.25, EINECS 233-136-6, † | each | 200.00 |
| 45912 | **Boron Nitride Rod;Diameter (mm), 12.7;Length (mm), 300** | each | 270.00 |
| 45625 | **Cadmium telluride Optical Window, 12.7mm (0.5in) dia x 1mm (0.04in) thick**<br>Clear Aperture 85%, Surface Finish 60/40, † | each | 430.00 |
| 45685 | **Cadmium telluride Optical Window, 12.7mm (0.5in) dia x 2mm (0.08in) thick**<br>Clear Aperture 85%, Surface Finish 60/40, † | each | 470.00 |
| 45593 | **Cadmium telluride Optical Window, 25.4mm (1.0in) dia x 2mm (0.08in) thick**<br>Clear Aperture 85%, Surface Finish 60/40, † | each | 680.00 |
| 45637 | **Cadmium telluride Optical Window, 25.4mm (1.0in) dia x 4mm (0.16in) thick**<br>Clear Aperture 85%, Surface Finish 60/40, † | each | 840.00 |
| 45627 | **Cesium iodide Optical Window, 12.7mm (0.5in) dia x 3mm (0.12in) thick**<br>Clear Aperture 85%, Surface Finish 60/40, † | each | 360.00 |
| 45686 | **Cesium iodide Optical Window, 25.4mm (1.0in) dia x 3mm (0.12in) thick**<br>Clear Aperture 85%, Surface Finish 60/40, † | each | 450.00 |
| 45647 | **Cesium iodide Optical Window, 50.8mm (2.0in) dia x 3mm (0.12in) thick**<br>Clear Aperture 85%, Surface Finish 60/40, † | each | 1050.00 |
| 45628 | **Gallium arsenide Optical Window, 12.7mm (0.5in) dia x 1mm (0.04in) thick**<br>Clear Aperture 85%, Surface Finish 60/40, † | each | 190.00 |
| 45667 | **Gallium arsenide Optical Window, 12.7mm (0.5in) dia x 2mm (0.08in) thick**<br>Clear Aperture 85%, Surface Finish 60/40, † | each | 210.00 |
| 46107 | **Gallium arsenide Optical Window, 25.4mm (1.0in) dia x 2mm (0.08in) thick**<br>Clear Aperture 85%, Surface Finish 60/40, † | each | 280.00 |
| 45636 | **Gallium arsenide Optical Window, 50.8mm (2.0in) dia x 2mm (0.08in) thick**<br>Clear Aperture 85%, Surface Finish 60/40, † | each | 1260.00 |
| 45540 | **Glass Ceramic Rectangular Plate;Length (mm), 100;Width (mm), 150;Thick (mm), 6.4** | each | 150.00 |
| 45635 | **Glass Ceramic Rectangular Plate;Length (mm), 100;Width (mm), 150;Thick (mm), 9.5** | each | 170.00 |
| 45720 | **Glass Ceramic Rectangular Plate;Length (mm), 100;Width (mm), 150;Thick (mm), 12.7** | each | 196.00 |
| 45762 | **Glass Ceramic Rod;Diameter (mm), 6.4;Length (mm), 300** | each | 170.00 |
| 45818 | **Glass Ceramic Rod;Diameter (mm), 12.7;Length (mm), 300** | each | 200.00 |
| 45551 | **ICP-MS QC Standard solution 20, Specpure**<br>Matrix: 5% $HNO_3$/tr. tartaric acid, Liquid, UN3264, † | 100ml | 254.00 |
| 45641 | **ICP-MS Tuning Standard solution for 200.8, Specpure**<br>Matrix: 5% $HNO_3$, Liquid, UN3264, † | 100ml | 116.00 |
| 45733 | **Magnesium Oxide Crucible, Cylindrical, Flat Base;OD (mm), 25;Height (mm), 25** | each | 66.00 |
| 45854 | **Magnesium Oxide Crucible, Cylindrical, Flat Base;OD (mm), 32;Height (mm), 32** | each | 80.00 |
| 46021 | **Magnesium Oxide Crucible, Cylindrical, Flat Base;OD (mm), 38;Height (mm), 38** | each | 104.00 |

| Stock # | Description | Size | $ |
|---|---|---|---|
| 45680 | **Magnesium Oxide Crucible, Cylindrical, Flat Base;OD (mm), 44;Height (mm), 44** | each | 158.00 |
| 46108 | **Magnesium Oxide Crucible, Cylindrical, Flat Base;OD (mm), 51;Height (mm), 51** | each | 156.00 |
| 45900 | **Magnesium Oxide Crucible, Cylindrical, Flat Base;OD (mm), 76;Height (mm), 76** | each | 275.00 |
| 45749 | **Magnesium Oxide Rectangular Tray;Length (mm), 50;Width (mm), 50;Height (mm), 12.7** | each | 90.00 |
| 45954 | **Magnesium Oxide Rectangular Tray;Length (mm), 75;Width (mm), 75;Height (mm), 25.4** | each | 190.00 |
| 45634 | **Magnesium Oxide Rectangular Tray;Length (mm), 100;Width (mm), 25;Height (mm), 12.7** | each | 95.00 |
| 45827 | **Magnesium Oxide Rectangular Tray;Length (mm), 100;Width (mm), 50;Height (mm), 12.7** | each | 130.00 |
| 45791 | **Magnesium Oxide Rectangular Tray;Length (mm), 100;Width (mm), 100;Height (mm), 25.4** | each | 250.00 |
| 45865 | **Magnesium Oxide Rectangular Tray;Length (mm), 150;Width (mm), 75;Height (mm), 25.4** | each | 275.00 |
| 45699 | **Magnesium Oxide Rectangular Tray;Length (mm), 150;Width (mm), 100;Height (mm), 25.4** | each | 310.00 |
| 45555 | **Quartz lid for 30ml quartz crucible, fused; ID 48mm** | 1pc | 75.00 |
| 45626 | **Quartz Optical Window, 12.7mm (0.5in) dia x 1mm (0.04in) thick**<br>Clear Aperture 85%, Surface Finish 40/20 | each | 230.00 |
| 45700 | **Quartz Optical Window, 12.7mm (0.5in) dia x 2mm (0.08in) thick**<br>Clear Aperture 85%, Surface Finish 40/20 | each | 245.00 |
| 45537 | **Quartz Optical Window, 25.4mm (1.0in) dia x 1mm (0.04in) thick**<br>Clear Aperture 85%, Surface Finish 40/20 | each | 285.00 |
| 45673 | **Quartz Optical Window, 25.4mm (1.0in) dia x 2mm (0.08in) thick**<br>Clear Aperture 85%, Surface Finish 40/20 | each | 310.00 |
| 45653 | **Quartz Optical Window, 25.4mm (1.0in) dia x 3mm (0.12in) thick**<br>Clear Aperture 85%, Surface Finish 40/20 | each | 790.00 |
| 45638 | **Sapphire Optical Window, 12.7mm (0.5in) dia x 1mm (0.04in) thick**<br>Clear Aperture 85%, Surface Finish 60/40 | each | 176.00 |
| 45560 | **Sapphire Optical Window, 25.4mm (1.0in) dia x 1mm (0.04in) thick**<br>Clear Aperture 85%, Surface Finish 60/40 | each | 198.00 |
| 45654 | **Sapphire Optical Window, 25.4mm (1.0in) dia x 2mm (0.08in) thick**<br>Clear Aperture 85%, Surface Finish 60/40 | each | 220.00 |
| 45717 | **Sapphire Optical Window, 50.8mm (2.0in) dia x 3mm (0.12in) thick**<br>Clear Aperture 85%, Surface Finish 60/40 | each | 530.00 |
| 45581 | **Soldering flux, liquid**<br>All purpose flux for general soldering, UN1840, MDL MFCD01868519, †<br>  R:22-34-50/53, S:26-36/37/39-45-60-61 | 100ml<br>500ml | 12.70<br>36.70 |
| 45568 | **Torch, blue, single valve** | 1each | 180.00 |
| 45476 | **Tube guide assembly for Magnetic Susceptibility Balance MSB-1** | 1each | 92.20 |
| 45486 | **Zinc oxide substrate, 10x10x0.5mm, polished one side, 0001 orientation**<br>ZnO, EINECS 215-171-9, MDL MFCD00011109, †<br>  R:50/53, S:60-61 | 1each<br>5each | 550.00<br>1926.00 |
| 45487 | **Zinc oxide substrate, 10x10x0.5mm, polished two sides, 0001 orientation**<br>ZnO, EINECS 215-171-9, MDL MFCD00011109, †<br>  R:50/53, S:60-61 | 1each<br>5each | 925.00<br>3144.00 |
| 45633 | **Zinc selenide Optical Window, 12.7mm (0.5in) dia x 1mm (0.04in) thick**<br>Clear Aperture 85%, Surface Finish 60/40, † | each | 250.00 |
| 45666 | **Zinc selenide Optical Window, 12.7mm (0.5in) dia x 2mm (0.08in) thick**<br>Clear Aperture 85%, Surface Finish 60/40, † | each | 260.00 |
| 45834 | **Zinc selenide Optical Window, 25.4mm (1.0in) dia x 1mm (0.04in) thick**<br>Clear Aperture 85%, Surface Finish 60/40, † | each | 300.00 |
| 45885 | **Zinc selenide Optical Window, 25.4mm (1.0in) dia x 2mm (0.08in) thick**<br>Clear Aperture 85%, Surface Finish 60/40, † | each | 330.00 |
| 45955 | **Zinc selenide Optical Window, 50.8mm (2.0in) dia x 2mm (0.08in) thick**<br>Clear Aperture 85%, Surface Finish 60/40, † | each | 834.00 |

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