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CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

Avra Synthesis Pvt. Ltd.

A/28/1/19, Road No. 15, IDA Nacharam, RR Dist,
Hyderabad - 500076, Telangana, India

has been registered by Intertek as conforming to the requirements of:

ISO 9001:2015

The management system is applicable to:

Stocking, Trading, Repacking & Sale of Fine Chemicals.

Certificate Number:
0011686-02

Issue Date:
16 August 2017

Original Issue Date:
08 July 2014

Certificate Expiry Date:
02 July 2020

UKAS MANAGEMENT SYSTEMS
014

Calin Moldovean
President, Business Assurance

Intertek Certification Limited, 10A Victory Park,
Victory Road, Derby DE24 8ZF, United Kingdom

Intertek Certification Limited is a UKAS accredited body under schedule of accreditation no. 014.

In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organisation maintaining their system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at certificate.validation@intertek.com or by scanning the code to the right with a smartphone. The certificate remains the property of Intertek, to whom it must be returned upon request.

Avra

Md's MESSAGE

Dear Customer,

We would like to place on record our sincere thanks to all our esteemed customers for their continued support.

In this catalogue, we have introduced nearly 500 (five hundred) new compounds. Among the new items, we have included some Analytical grade solvents and chemicals, rare starting materials including boronicacids , useful reagents and Inorganic compounds. The catalogue has its usual index based on catalogue number, CAS No and molecular formula.

In this year, we have added additional marketing personnel and dealers across the country and are sure you would be better serviced to meet your requirements of chemicals. Please visit our contacts page in our website to get the contact details of our nearest sales executive and dealer covering your region.

We are pleased to bring to your notice that we have developed an android app for accessing the catalogue on your smart phone. Kindly visit the 'Play store' and download the 'Avra Synthesis' app for your use. This facility enables users to check stock of packs with pricing and technical information including specifications on the move. In case of difficulty, feel free to contract our nearest marketing personnel for any assistance on the subject.

We are sure, you would continue to get value for money when you chose to take our products.

Thanking you again and assuring you of our bestefforts to 'accelerate affordable research'.

Thanking you,

Yours Sincerely

For **AVRA SYNTHESIS PRIVATE LIMITED**

Dr. Ramakrishna Rao

Managing Director

Avra Synthesis Private Limited
A/28/1/19, Road No.15
IDA Nacharam, Hyderabad - 500 076
Ph : +91 40 2717 5796 / 6457 2491
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Email : info@avrasynthesis.com
Website: www.avrasynthesis.com

Quality Policy

We, the employees of Avra Synthesis Pvt Ltd, are committed to enhance customer satisfaction by meeting customer requirements on quality and delivery adhering to regulatory aspects.

Our aim is to be a supplier of affordable research chemicals by upgrading our range and quality on continual basis

Date : 01/02/2018

Dr. A.V. RAMA RAO
Chairman

Note: The Policy is made publicly available through website and disclosed for all interested parties as per requirements.

Avra

CONTACT US

If you required any further information about the company, its products and services or want to explore the possibility of collaborations / partnerships with then please contact us :

AVRA SYNTHESIS PRIVATE LIMITED

(ISO 9001 : 2008 Certified)

Plot No. :A/28/1/19, IDA Nacharam,
R R District, Hyderabad 500076, India.
Fax:+91 40 27175794

www.avrasynthesis.com

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Others rest of India	+91 40 64572491	+918008572391	enquiry@avrasynthesis.com

Avra Synthesis Private Limited

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	Sales	upendra@avrasynthesis.com	91 9885987132	Upendra
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	GST	accounts@avrasynthesis.com	91 8008572491	Prakash
	Payments to Avra	payments@avrasynthesis.com	91 8008572286	Veena
	Technical Issues	qualityu3@avrasynthesis.com	91 8008469143	Gayatri/ Malathi
	VQ/Customer Complaints	qau3@avrasynthesis.com	91 8008469143	Gayatri/ Malathi
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	IT Related	systems@avrasynthesis.com	91 9989236567	Srikanth
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	Supplies to Avra	purchase@avrasynthesis.com	91 8008572002	Nagesh
	Supply of Goods & Services	mani@avrasynthesis.com	91 8367672392	Mani

Visit us at www.avrasynthesis.com

Avra Synthesis Private Limited

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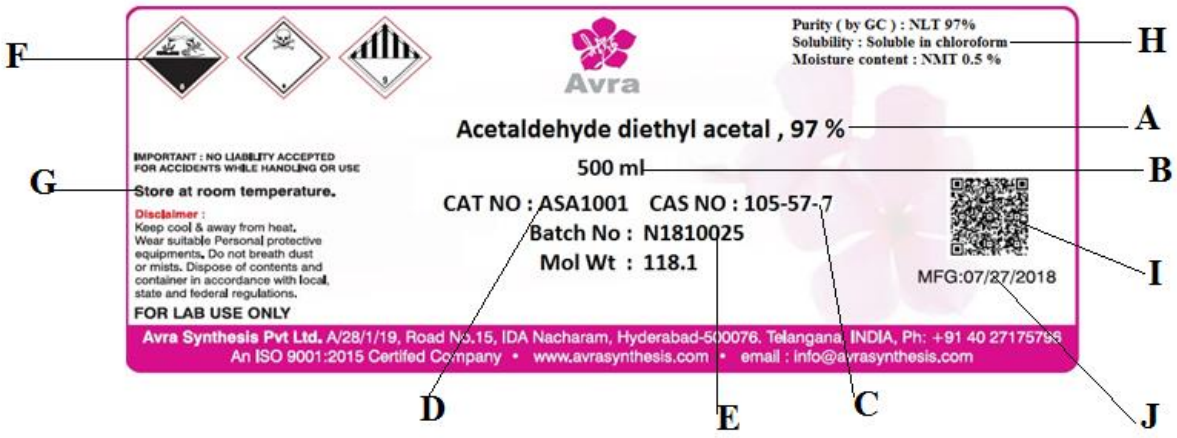
Please visit our website to download the updated version of the catalog

--------> LABEL DEMONSTRATION



A : Product Name
B : Pack Size
C : CAS Number
D : Catalog Number
E : Batch Number
F : Hazard Symbol
G : Storage
H : Specifications
I : QR Code
J : MFG Date

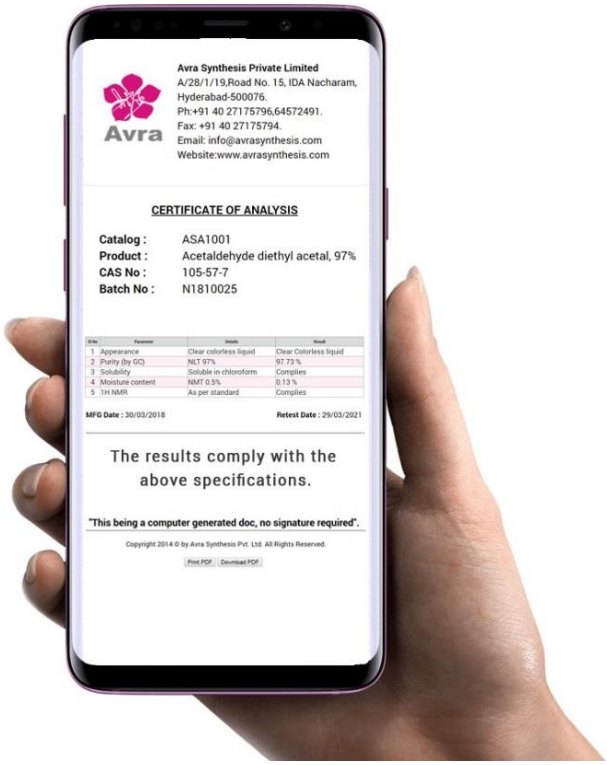
- Follow simple STEPS as given below

1. Download QR code scanner mobile application

2. Open the app

3. Scan the QR code and you will get a link showing the Batch No of the Item

4. Open the LINK in any browser to download the COA and if required MSDS link available at bottom of the COA .



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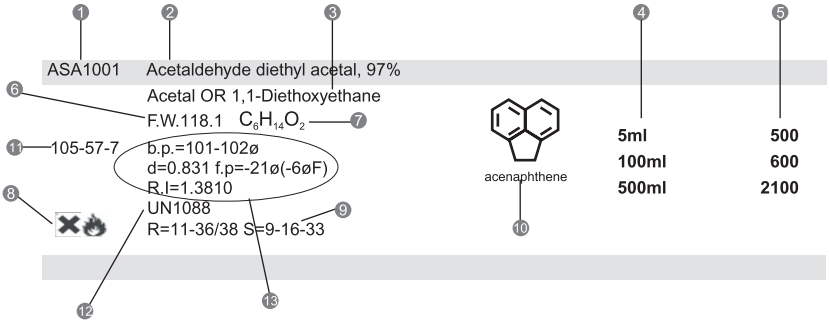
Avra

CATALOG DEMONSTRATION



1. Stock Number
2. Product Name and grade
3. Alternate Name
4. Pack Size
5. Price
6. Formula
7. Molecular formula
8. Ready Hazard Symbol
9. Risk and Safety phrasses
10. Chemical Structure
11. Chemical Abstract Society Number (CAS No.)
12. UN Number
13. Properties

F.W.	-	Formula Weight
m.p.	-	Melting point in Deg C
b.p.	-	Boiling point in Deg C
f.p.	-	Flash point in Deg C
d.	-	Specific Gravity
n_d^{20}	-	Refractive index
Merck	-	Merck Index Number
MDL	-	MDL Number
POR	-	Price ON Request

TERMS AND CONDITIONS FOR SALE

The Seller (AVRA SYNTHESIS) will supply the chemical ('product') or service required by the buyer subject to the terms and conditions below:

INTERPRETATION:

All orders placed by the buyer are accepted and all contracts are made subject to the terms which shall prevail and be effective notwithstanding any variations or additions contained in any order or other document submitted by the buyer. No modifications of these terms shall be binding upon the Seller (AVRA SYNTHESIS) unless made in writing by an authorized representative of the seller.

In these conditions the following expression shall, where the context admits, have the following meanings: "the goods" means the goods which are subject of this contract between us and the customer ; “business day" means any day other than a Sunday or a day which is a public or notified holiday in India; and "contract" means the contract for the sale of goods set out in these Standard Conditions of Sale, our quotation (if any), our order acceptance (if any) and any special terms expressly agreed in writing as forming part of the contract.

The customer agrees that, in entering into this Contract, it does not rely upon any expressed or implied representation made by any of our employees or agents or any representations made in any of our sales/promotional literature and that such representations shall not form part of the Contract or a collateral contract.

PLACING OF ORDERS:

Every order made by the Buyer shall be deemed an offer by the buyer to purchase products from the Seller and will not be binding on the seller until a duly authorized representative of the seller has accepted the offer made by the buyer. The seller may accept orders only from commercial, educational or government organizations, but not from individuals and the seller reserves the right to insist on a written order and /or references from the buyer before proceeding.

There is no minimum order value. At the time of acceptance of an order the seller will either arrange prompt despatch from stock of material to satisfy the order. The seller will indicate an estimated delivery time. In addition to all its other rights the seller reserves the right to refuse the subsequent cancellation of the order if the seller expects to deliver the product on or prior to the estimated delivery date. Approximate delivery time will be notified to the customer. If the seller is unable to deliver any products by reason of any circumstances beyond its reasonable control ("FORCE MAJEURE") then the period for delivery shall be extended by the time lost due to such Force Majeure. Details of it will be forwarded by the seller to the buyer as soon as reasonably practicable.

PRICES, QUOTATIONS & PAYMENTS:

Prices are subject to change. For the avoidance of doubt, the price advised by the seller at the time of the buyer placing the order shall supersede any previous price indications. The prices quoted / listed in the price list excludes any tax.Any additional tax or duty or levy or cess will be charged as imposed by the government authority will be applicable. Customers seeking any exemption must submit the requisite declaration form along with the order. Customers outside Andhra

Pradesh are required to mention their VAT registration number on their orders. The seller will on request and where possible, provide quotations for multiple packs, semi-bulk, or bulk quantities, on listed items and custom synthesized items, irrespective of the type of request or means of response all quotations must be confirmed by an order in writing before an order will be accepted by the seller.

Unless agreed in writing on different terms, quotations are valid for 30 days from the date thereof.

Payments are to be made by DD/Cheques drawn on AVRA SYNTHESIS PVT LTD payable at Hyderabad. In the event of payment through bank the customer has to retire the documents immediately on presentation of the documents by the bank.

Payment terms are net 30 days from invoice date unless otherwise agreed in writing. The seller reserves the right to request advance payments from the buyer. The buyer shall not be entitled to withhold or set-off payment for the products for any reason whatsoever. The interest @ 21% will be charged on all the payments received after due dates.

INSURANCE: If expressly desired goods can be insured at customers cost of 2% premium on the invoice value.

DELIVERY AND RETURNS:

A) Delivery, Courier and Handling charges will be extra and will be included in the invoice.

B) Normally goods will be delivered within 15 days from the date of confirmation of order. The company shall not be responsible for any part supply, or delay in supply of material, for reasons of break downs, power failure, strike, lock outs, shortage of raw material, Govt ban or any act of God or natural calamities.

C) Company reserves its right to execute the order in full or in part and the customer is bound to accept such part deliveries.

D) All materials will be shipped under Room temperature. It will be the responsibility of the buyer to move items that require controlled temperature storage immediately on receipt of the same. The seller does not bear responsibility for damage of material due to prolonged storage at higher temperatures. Customers requiring shipment under controlled temperature need to specify the same at the time of ordering and the same will be done at additional cost. The additional cost is a function of pack size and distance to be transported.

The buyer shall inspect goods immediately on receipt and inform the seller of any shortage or damage within one week. Quality problems must be notified within 10 days of receipt. Goods must not be returned without the seller's prior written authorization. The decision for replacement of the damaged goods will be at the sole discretion of the seller. The buyer without prior permission of the seller cannot return opened or damaged containers.

DAMAGE IN TRANSIT:

Damage in transit has to be notified to the seller in written form within 3 days of receipt of the material, so as to enable the seller to comply with the carriers conditions of carriage applicable to damage in transit and are given the opportunity to inspect the goods and on the condition that the customer shall make no further use of the goods. Non-delivery of goods has to be notified immediately so as to enable us to

comply with the carrier's conditions of carriage applicable to non-delivery.

PRODUCT QUALITY:

All products are analyzed in the sellers QC laboratories. Purity values, where quoted are typical figures and may vary from batch to batch. In case of dispute, the method of analysis used by the seller will be taken as the standard method to resolve the dispute. Specifications are subject to change and reasonable variation from any value listed herein should not form the basis of purity. All patents involving the seller's products are acknowledged.

Certificate of Analysis are supplied for semi-bulk or bulk orders but not normally for pre-pack sales.

SUITABILITY AND FITNESS:

We accept no liability for misuse of the goods or failure of the customer to carry out its statutory obligations. AVRA SYNTHESIS shall not be liable for negligence of handling the material once it has be dispatched to the customers end, or for any direct loss, damage or injury to the customer at his premises. We shall not be liable for any failure, which arises out of any fault on the part of the customer or its employees or any failure of the customer's plant or machinery.

USES, PATENTS AND WARRANTIES:

The buyer is responsible for any patents infringements resulting from the use of the seller's products, singly or in combination with any product from any source. Other than the warranty of title as provided in the uniform commercial code, no warranty by the seller shall be implied or otherwise created, including but not limited to any warranty of fitness for a particular purpose. References herein are for information and suggestion only.

No order for goods may be cancelled without prior intimation in written to authorized representative of the seller.

Goods supplied are intended for laboratory use for research and development purpose only. We assume no responsibility if they are used as drugs, food additives or household chemicals.

The seller reserves the right to necessary changes in the above terms and conditions without prior notice. Wherever possible the buyer will be advised in advance. Any delay or forbearance by the seller in exercising any right or remedy under these terms and conditions shall not constitute a waiver of such right or remedy.

SETTLEMENT OF DISPUTES :

The seller will endeavor to resolve amicably disputes or differences, if any, through mutual discussions and negotiations. If the disputes are not resolved within 30 (Thirty) days of commencing of such negotiations, the seller has the right to refer the dispute to Arbitration which, shall be held in accordance with the laws of India. The place of arbitration shall be Hyderabad and the language of the proceedings shall be English.

If the disputes are not resolved and in the event they are referred to the courts, they will be subject to the Jurisdiction of Hyderabad Courts.

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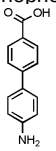
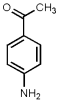
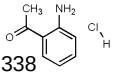
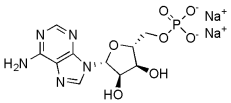
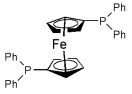
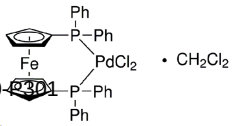
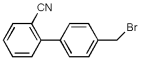
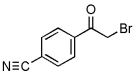
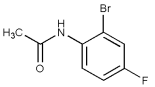
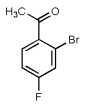
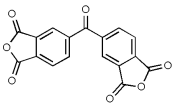
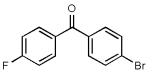
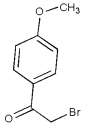
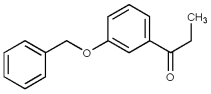
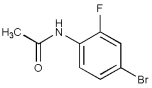
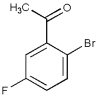
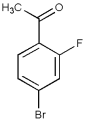
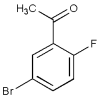
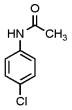
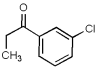
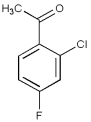
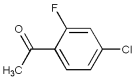
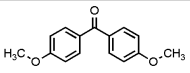
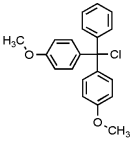
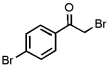
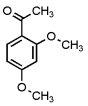
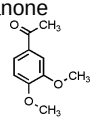
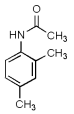
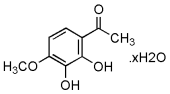
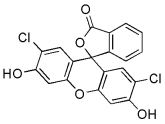
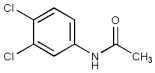
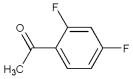
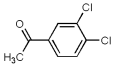
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1013	2'-Acetonaphthone, see 2-Acetylnaphthalene, 99% Page No. 20			
ASA1370	**3'-Aminoacetophenone, 98%**			
✖ 99-03-6	3-Acetylaniline F.W. 135.17 C_8H_9NO mp : 97-98°C bp : 289-290°C d : 1.116 R : P305 + P351 + P338		**25 gm** **100 gm** **500 gm**	**500** **1150** **4100**
ASA1995	1'-Acetonaphthone, see 1-Acetylnaphthalene, 97% Page No. 20			
ASA2366	4'-Amino[1,1'-biphenyl]-4-carboxylic acid, see 4'-Amino-biphenyl-4-carboxylic acid, 95% (Custom work) Page No. 1			
ASA2366	**4'-Amino-biphenyl-4-carboxylic acid, 95% (Custom work)**			
✖ 5730-78-9	4'-Amino[1,1'-biphenyl]-4-carboxylic acid Or 4-(4-Aminophenyl)benzoic acid F.W. 213.33 $C_{13}H_{11}NO_2$ mp : 227-236°C			**POR**
ASA2373	2,2'-Azobis(2-methylpropionitrile), see Azobisisobutyronitrile, 98% Page No. 58			
ASA2416	**4'-Aminoacetophenone, 99%**			
✖ 99-92-3	4-Acetylaniline F.W. 135.16 C_8H_9NO mp : 103-107°C bp : 293°C R : H302 S : P301 + P312 + P330		**25 gm** **100 gm**	**720** **2600**
ASA2454	4'-Cyanoacetophenone, see 4-Acetylbenzonitrile, 95% Page No. 18			
ASA2578	**2'-Aminoacetophenone hydrochloride, 95%**			
✖ 25384-14-9	F.W. 171.62 $C_8H_{10}ClNO$ mp : 285-289°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**1250** **5400**
ASA2591	5'-AMP-Na2, see Adenosine 5'-monophosphate disodium salt, 98% Page No. 1			
ASA2591	**Adenosine 5'-monophosphate disodium salt, 98%**			
✖ 4578-31-8	5'-AMP-Na2 F.W. 391.18 $C_{10}H_{12}N_5Na_2O_7P$ mp : 300°C		**1 gm** **5 gm** **25 gm**	**180** **720** **2500**
ASA2593	2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt, see ABTS, 95% (Custom work) Page No. 13			
ASB1096	**4'-Bromoacetophenone, 98%**			
✖ 99-90-1	1-Acetyl-4-bromobenzene F.W. 199.05 C_8H_7BrO mp : 50-52°C bp : 255-256°C d : 1.451 Fp : >110°C(230°F) R : H302-H315-H319 S : P261-P305 + P351		**25 gm** **100 gm** **500 gm** **1 Kg**	**450** **1280** **3700** **7200**
ASB1512	Castro's Reagent, see BOP Reagent, 95% Page No. 89			
ASB2212	**2-Bromo-4'-chloroacetophenone, 95%**			
536-38-9	4-Chlorophenacyl bromide F.W. 233.5 C_8H_6BrClO mp : 95-97°C d : 1.19 UN 3261 R : H314 S : P280-P305 + P351 + P338-P310		**25 gm** **100 gm** **500 gm**	**1780** **3000** **13000**

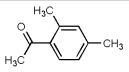
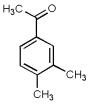
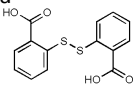
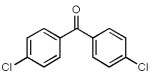
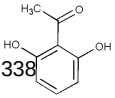
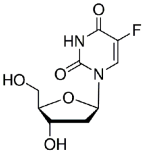
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2371	**3'-Bromoacetophenone, 98%**			
✖ 2142-63-4	1-Acetyl-3-bromobenzene F.W. 199.05 C_8H_7BrO mp : 8-11°C d : 1.498 Fp : >230°F RI : 1.5750 R : H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm** **100 gm** **500 gm**	**900** **2700** **10500**
ASB2425	**1,1'-Bis(diphenylphosphino)ferrocene, 94%**			
12150-46-8	1,1'-Ferrocenebis(diphenylphosphine) Or 1,1'-Ferrocenediyl-bis(diphenylphosphine) F.W. 554.38 $C_{34}H_{28}FeP_2$ mp : 181-182°C(dec) S : 22-24/25		**1 gm** **5 gm** **25 gm**	**820** **3050** **13800**
ASB2425	1,1'-Ferrocenebis(diphenylphosphine), see 1,1'-Bis(diphenylphosphino)ferrocene, 94% Page No. 2			
ASB2425	1,1'-Ferrocenediyl-bis(diphenylphosphine), see 1,1'-Bis(diphenylphosphino)ferrocene, 94% Page No. 2			
ASB2428	4,4,4',4',5,5,5',5'-Octamethyl-2,2'-bi-1,3,2-dioxaborolane, see Bis(pinacolato)diboron, 98% Page No. 77			
ASB2458	**[1,1'-Bis(diphenylphosphino)ferrocene]dichloropalladium(II), complex with DCM**			
✖ 95464-05-4	F.W. 816.64 $C_{35}H_{30}Cl_4FeP_2Pd$ mp : 275-280°C d : 1.0 R : H302 + H312 + H332 S : P261-P280-P301		**1 gm** **5 gm** **25 gm**	**2200** **9600** **30000**
ASB2521	2,2'-Oxybis(N,N-dimethylethylamine), see Bis[2-(N,N-dimethylamino)ethyl] ether, 97% Page No. 76			
ASB2531	2-Cyano-4'-bromomethylbiphenyl, see 4'-Bromomethyl-2-biphenylcarbonitrile, 98% Page No. 2			
ASB2531	4'-(Bromomethyl)-2-cyanobiphenyl, see 4'-Bromomethyl-2-biphenylcarbonitrile, 98% Page No. 2			
ASB2531	**4'-Bromomethyl-2-biphenylcarbonitrile, 98%**			
✖ 114772-54-2	2-Cyano-4'-bromomethylbiphenyl Or 4'-(Bromomethyl)-2-cyanobiphenyl F.W. 272.14 $C_{14}H_{10}BrN$ mp : 125-128°C R : H317-H410 S : P273-P280-P501		**25 gm** **100 gm**	**800** **2500**
ASB2539	**2-Bromo-4'-cyanoacetophenone, 96%**			
20099-89-2	F.W. 224.05 C_9H_6BrNO mp : 92-96 °C UN 2928 R : H302-H312-H314-H332 S : P280-P305 + P351 + P338-P310		**5 gm** **25 gm**	**1900** **6500**
ASB2546	2,2'-Dichlorodiethyl ether, see Bis(2-chloroethyl) ether, 98% Page No. 75			
ASB2592	**2'-Bromo-4'-fluoroacetanilide, 98%**			
✖ 1009-22-9	F.W. 232,05 g/mol C_8H_7BrFNO mp : 117 - 119 °C - lit. UN2811		**5 gm** **25 gm**	**1200** **3800**
ASB2597	2,2'-(1,3-Phenylene)bis(2-oxazoline), see 1,3-Bis(4,5-dihydro-2-oxazolyl)benzene,98% Page No. 76			
ASB2598	2,2'-(1,4-Phenylene)bis(2-oxazoline), see 1,4-Bis(4,5-dihydro-2-oxazolyl)benzene,98% Page No. 76			

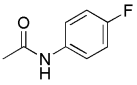
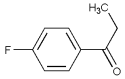
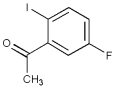
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2656	**2'-Bromo-4'-fluoroacetophenone, 97%**			
✖ 1006-39-9	1-Acetyl-2-bromo-4-fluorobenzene F.W. 217.04 C_8H_6BrFO mp : 48-50° C bp : 150 °C		**1 gm** **5 gm**	**1500** **5500**
ASB2693	4,4'-Carbonyldiphthalic anhydride, see Benzophenone-3,3',4,4'-tetracarboxylic dianhydride. 96% Page No. 3			
ASB2693	**Benzophenone-3,3',4,4'-tetracarboxylic dianhydride. 96%**			
✖ 2421-28-5	4,4'-Carbonyldiphthalic anhydride F.W. 322.23 $C_{17}H_6O_7$ mp : 218-222°C R : H319-H335 S : P305 + P351 + P338		**25 gm** **100 gm**	**675** **3000**
ASB2691	**4-Bromo-4'-fluorobenzophenone 97%**			
✖ 2069-41-2	(4-Bromophenyl)(4-fluorophenyl)methanone F.W. 279.1 $C_{13}H_8BrFO$ bp : 353.4°C		**5 gm** **25 gm**	**900** **3900**
ASB2702	**2-Bromo-4'-methoxyacetophenone, 98%**			
✖ 2632-13-5	4-Methoxyphenacyl bromide F.W. 229.07 $C_9H_9BrO_2$ mp : 69-71°C UN 3261 R : H314-H335 S : P261-P280-P305		**25 gm** **100 gm**	**710** **2450**
ASB2742	4,4'-Isopropylidenediphenol, see 2,2-Bis(4-hydroxyphenyl)propane, 98% Page No. 77			
ASB2755	**3'-Benzyloxy propiophenone, 98%**			
✖ 37951-47-6	1-(3-(Benzyloxy)phenyl)propan-1-one F.W. 240.3 $C_{16}H_{16}O_2$		**1 gm**	**8890**
ASB2786	**4'-Bromo-2'-fluoroacetanilide, 97%**			
✖ 326-66-9	F.W. 232.05 C_8H_7BrFNO mp : 148-151 °C bp : 332°C d : 1.6 Fp : 155.1±25.1 °C RI : 1.59 UN 2811		**5 gm**	**2700**
ASB2789	**2'-Bromo-5'-fluoroacetophenone, 99%**			
✖ 1006-33-3	F.W. 217.04 C_8H_6BrFO bp : 144°/18mm RI : 1.5525		**5 gm** **25 gm**	**5000** **18000**
ASB2790	**4'-Bromo-2'-fluoroacetophenone, 98%**			
✖ 625446-22-2	1-(4-Bromo-2-fluorophenyl)ethanone F.W. 217.04 C_8H_6BrFO d:1.535		**5 gm**	**4000**

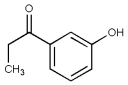
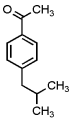
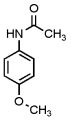
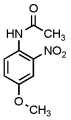
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2791	**5'-Bromo-2'-fluoroacetophenone, 98%**			
✖ 198477-89-3	F.W. 217.04 C_8H_6BrFO d: 1.535		**5 gm**	**5500**
ASC1936	Patton and Reeder's Reagent, see Calconcarboxylic acid, 98% Page No. 137			
ASC2162	**4'-Chloroacetophenone, 95%**			
☠ 99-91-2	F.W. 154.6 C_8H_7ClO mp : 17-20°C bp : 230-232°C d : 1.190 Fp : 90°C(194°F) RI : 1.5549 UN 3416 R : H302-H315-H318-H330-H335 S : P260-P280-P284-P305 + P351 + P338-P310		**100 ml** **250 ml** **1 Lt**	**950** **2300** **8500**
ASC2220	**4'-Chloroacetanilide, 95%**			
✖ 539-03-7	Acetic acid 4-chloroanilide F.W. 169.61 C_8H_8ClNO mp : 178-180°C		**25 gm** **100 gm**	**510** **1550**
ASC2231	Wilkinson's catalyst, see Rhodium(I) tris(triphenylphosphine) chloride, 95% Page No. 392			
ASC2415	**3'-Chloroacetophenone, 98%**			
✖ 99-02-5	F.W. 154.6 C_8H_7ClO bp : 227-229°C d : 1.191 Fp : 105°C(221°F) RI : 1.5506 UN 3416 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**720** **2760**
ASC2432	2-[(2-Chloro)pyridin-3-yl]-4,4',5,5'-tetramethyl-1,3-dioxaborolane, see 2-Chloro-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 95% (Custom work) Page No. 163			
ASC2544	**2'-Chloroacetophenone, 97%**			
✖ 2142-68-9	F.W. 154.59 C_8H_7ClO bp : 227-230 °C d : 1.190 Fp : 92 °C (197.6 °F) UN 3416 R : H302-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm** **500 gm**	**450** **1250** **4500** **16000**
ASC2578	**3'-Chloropropiophenone, 98%**			
✖ 34841-35-5	F.W. 168.62 C_9H_9ClO mp : 45-47 °C bp : 124 °C Fp : >113 °C (>235.4°F)		**25 gm** **100 gm**	**2200** **8000**
ASC2656	3',3'-Dichlorophenolsulfonaphthalein, see Chlorophenol Red Page No. 158			
ASC2721	**2'-Chloro-4'-fluoroacetophenone, 98%**			
✖ 700-35-6	F.W. 172.59 C_8H_6ClFO bp : 110°/19mm RI : 1.5255		**5 gm**	**8800**

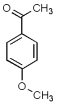
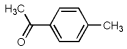
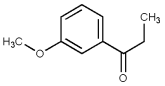
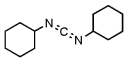
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2722	**4'-Chloro-2'-fluoroacetophenone, 98%**			
✖ 175711-83-8	F.W. 172.59 C_8H_6ClFO bp : 233°C Fpt : 95°C		**5 gm** **25 gm**	**2100** **10000**
ASD1149	(+)-O,O'-Dibenzoyl-D-tartaric acid, see (+)-2,3-Dibenzoyl-D-tartaric acid, anhydrous, 98% Page No. 184			
ASD1254	N,N'-Dimethylpiperazine, 98%, see 1,4-Dimethylpiperazine, 98% Page No. 225			
ASD1256	**4,4'-Dimethoxybenzophenone, 99%**			
✖ 90-96-0	F.W. 242.27 $C_{15}H_{14}O_3$ mp : 145-146°C		**25 gm** **100 gm**	**2100** **7000**
ASD1571	4,4'-Dimethoxytriphenylmethyl chloride, see 4,4'-Dimethoxytrityl chloride, 98% Page No. 5			
ASD1571	**4,4'-Dimethoxytrityl chloride, 98%**			
✖ 40615-36-9	4,4'-Dimethoxytriphenylmethyl chloride Or DMT-Cl F.W. 338.83 $C_{21}H_{19}ClO_2$ mp : 119-124°C d : 1.192 R : H314-H317-H411 S : P260-P273-P280		**5 gm** **25 gm** **100 gm**	**1350** **4800** **17500**
ASD1606	(-)-O,O'-Di-p-toluoyl-L-tartaric acid, see Di-p-toluoyl-L-tartaric acid, 98% Page No. 231			
ASD1819	2,2'-Diaminodiethylamine, see Diethylenetriamine, 98% Page No. 203			
ASD2062	(+)-O,O'-Di-p-toluoyl-D-tartaric acid, see Di-p-toluoyl-D-tartaric acid, 98% Page No. 231			
ASD2082	**N,N'-Dimethylpropyleneurea, 99%**			
✖ ✖ 7226-23-5	DMPU F.W. 128.18 mp : -23 to -20°C bp : 145-146°C/44mm Fp : 120°C(248°F) d : 1.060 RI : 1.4880 R : H302-H317-H318-H361 S : P280-P305 + P351 + P338		**25 gm** **100 gm**	**875** **3000**
ASD2125	**2',4'-Dichloroacetophenone, 98%**			
✖ 2234-16-4	F.W. 189.04 $C_8H_6Cl_2O$ mp : 33-34°C bp : 140-150°C/15mm d : 1.32 Fp : >110°C(230°F) RI : 1.5635 R : H302-H318 S : P280-P305 + P351 + P338		**100 gm** **500 gm**	**810** **3150**
ASD2318	**2,4'-Dibromoacetophenone, 95%**			
99-73-0	a-4-Dibromoacetophenone Or 4-Bromophenacyl bromide F.W. 277.95 $C_8H_6Br_2O$ mp : 108-110°C d : 1.848 MERCK : 13,1412 UN 3261 R : H314 S : P280-P305 + P351 + P338-P310		**25 gm** **100 gm**	**1710** **4950**
ASD2452	N-Ethyl-N'-(3-dimethylaminopropyl)carbodiimide, see 1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98% Page No. 218			
ASD2477	**2',4'-Dimethoxyacetophenone, 98%**			
✖ 829-20-9	Resacetophenone dimethyl ether F.W. 180.2 $C_{10}H_{12}O_3$ mp : 39-41°C bp : 287-289°C d : 1.066 Fp : >110°C(230°F)		**25 gm** **100 gm**	**1780** **5780**

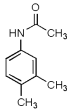
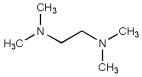
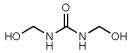
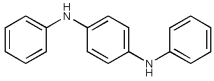
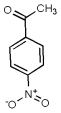
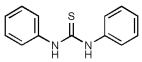
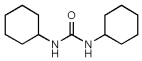
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2478	**3',4'-Dimethoxyacetophenone, 97%**			
✖ 1131-62-0	Acetoveratrone Or 1-(3,4-Dimethoxy-phenyl)-ethanone F.W. 180.2 $C_{10}H_{12}O_3$ mp : 49-51°C bp : 286-288°C d : 1.066		**25 gm** **100 gm**	**650** **1350**
ASD2481	**2',5'-Dihydroxyacetophenone, 95%**			
✖ 490-78-8	2-Acetylhydroquinone Or Acetylquinol F.W. 152.15 $C_8H_8O_3$ mp : 204-206°C		**5 gm** **25 gm** **100 gm**	**1350** **5990** **21000**
ASD2499	2,2'-Iminodiethanol, see Diethanolamine, 99% Page No. 200			
ASD2533	2',4'-Acetoxylidide, see 2',4'-Dimethylacetanilide, 98% (Custom work) Page No. 6			
ASD2533	**2',4'-Dimethylacetanilide, 98% (Custom work)**			
✖ 2050-43-3	2',4'-Acetoxylidide F.W. 163.22 $C_{10}H_{13}NO$ mp : 129-132°C d : 1.052 R : H302-H315-H319 S : P261-P305 + P351			**POR** **POR**
ASD2578	N-Ethyl-N'-(3-dimethylaminopropyl)carbodiimide hydrochloride, see 1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98% Page No. 218			
ASD3025	**2',3'-Dihydroxy-4'-methoxyacetophenone hydrate, 97%**			
✖ 708-53-2	F.W. 182.1 $C_9H_{10}O_4$ mp : 125-130 °C R : H302-H315-H319 S : P261-P305 + P351		**5 gm** **25 gm**	**1800** **6850**
ASD3055	**2',7'-Dichlorofluorescein**			
✖ 76-54-0	F.W. 401.2 $C_{20}H_{10}Cl_2O_5$ mp : 280 °C		**5 gm** **10 gm**	**500** **950**
ASD3076	**3',4'-Dichloroacetanilide, 98% (Custom work)**			
✖ 2150-93-8	N-(3,4-Dichlorophenyl)acetamide F.W. 204.05 $C_8H_7Cl_2NO$ mp : 121-124°C bp : 361°C d : 1.393 Fp : 172.1°C			**POR**
ASD3083	**2',4'-Difluoroacetophenone, 98%**			
✖ 364-83-0	F.W. 156.13 $C_8H_6F_2O$ bp : 80-81°C d : 1.234 Fp : 66°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm**	**2000**
ASD3095	**3',4'-Dichloroacetophenone, 98% (Custom work)**			
✖ 2642-63-9	F.W. 189.04 $C_8H_6Cl_2O$ mp : 72-74 °C bp : 135 °C			**POR**

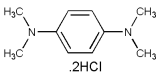
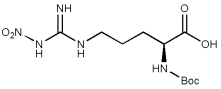
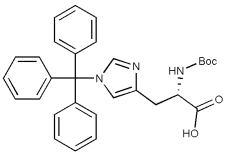
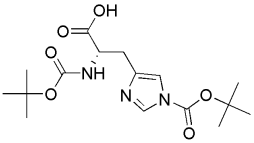
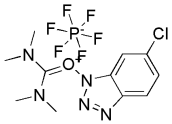
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3097	**2',4'-Dimethylacetophenone, 95% (Custom work)**			
✖ 89-74-7	F.W. 148.20 $C_{10}H_{12}O$ bp : 117-118 °C d : 0.997 RI : 1.535 Fp : 100 °C (212 °F)			**POR**
ASD3098	**3',4'-Dimethylacetophenone, 98% (Custom work)**			
✖ 3637-01-2	F.W. 148.20 $C_{10}H_{12}O$ bp : 243 °C d : 1.001 RI : 1.538			**POR**
ASD3122	**2,2'-Dithiodibenzoic acid, 95%**			
✖ 119-80-2	2-Carboxyphenyl disulfide Or Dithiosalicylic acid F.W. 306.36 $C_{14}H_{10}O_4S_2$ mp : 287-290°C		**25 gm** **100 gm** **500 gm**	**630** **1560** **7120**
ASD3152	N,N'-Dimethylethyleneurea, see 1,3-Dimethyl-2-imidazolidinone, 99% Page No. 222			
ASD3159	4,4'-DBP, see 4,4'-Dichlorobenzophenone, 98% Page No. 7			
ASD3159	**4,4'-Dichlorobenzophenone, 98%**			
✖ 90-98-2	4,4'-DBP F.W. 251.11 $C_{13}H_8Cl_2O$ mp : 144-146°C		**25 gm** **100 gm** **500 gm**	**800** **2250** **8850**
ASD3171	**2',6'-Dihydroxyacetophenone, 98%**			
✖ 699-83-2	2-Acetylresorcinol Or DHAP F.W. 152.15 $C_8H_8O_3$ mp : 156-158°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**1000** **4200** **11000**
ASD3255	**2'-Deoxy-5-fluorouridine, 98%**			
✖ 50-91-9	thymidylate synthase inhibitor Or Floxuridine F.W. 246.19 mp : 148 °C UN 2811		**5 gm**	**4800**
ASF2251	**4'-Fluoroacetophenone, 95%**			
✖ 403-42-9	F.W. 138.14 C_8H_7FO bp : 194-196°C d : 1.138 Fp : 71°C(159°F) RI : 1.5110		**25 gm** **100 gm** **500 gm**	**700** **2000** **8000**
ASF2516	**2'-Fluoroacetanilide, 98%**			
✖ 399-31-5	F.W. 153.16 C_8H_8FNO mp : 75-77°C bp : 140-142°C/14mm		**5 gm** **25 gm**	**850** **3350**

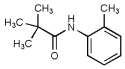
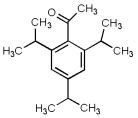
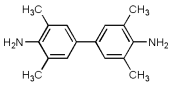
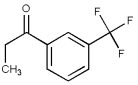
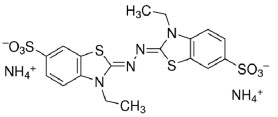
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF2531	**4'-Fluoroacetanilide, 98%**			
✖ 351-83-7	F.W. 153.16 C_8H_8FNO mp : 151-153°C		**25 gm** **100 gm**	**980** **3740**
ASF2532	3'-Methyl-4'-fluoroacetophenone, see 4-Fluoro-3-methylacetophenone, 95% Page No. 255			
ASF2533	**3'-Fluoropropiophenone, 97%**			
✖ 455-67-4	F.W. 152.17 C_9H_9FO bp : 94-96°C/5mm d : 1.385 RI : 1.5050		**1 gm** **5 gm**	**1030** **3430**
ASF2576	**Field's Stain A**			
✖ 0000-00-1	R : 36/37/38 S : 26-37		**25 gm**	**160**
ASF2577	**Field's Stain B**			
✖ 17372-87-1	R : 36/37/38 S : 26-37-60		**25 gm**	**230**
ASF2608	**4'-Fluoropropiophenone, 98%**			
✖ 456-03-1	F.W. 152.17 C_9H_9FO bp : 100-102°C d: 1.096 RI : 1.5059 Fpt: 77°C(170.6°F)		**5 gm** **25 gm** **100 gm**	**1000** **2500** **9000**
ASF2618	**Fehling's Solution A**			
✖ 7758-98-7	Copper(II) sulfate solution Or Fehling's reagent I d : 1.038-1.060 UN 3082		**100 ml** **500 ml**	**180** **400**
ASF2619	**Fehling's Solution B**			
✖ 000-01-4	Fehling's reagent II for sugars Or Potassium sodium tartrate solution, alkaline d : 1.2 UN 1824		**100 ml** **500 ml**	**250** **450**
ASF2638	**5'-Fluoro-2'-iodoacetophenone, 98%**			
✖ 914225-70-0	F.W. 264.04 C_8H_6FIO bp : 269.5°C		**5 gm** **25 gm**	**3500** **17500**
ASG2531	**Gram's Iodine Solution**			
✖ 0000-00-3	F.W. 419.81 d : 1.007 RI : 1.335		**125 ml**	**180**
ASH1175	**3'-Hydroxyacetophenone, 98%**			
✖ 121-71-1	F.W. 136.15 $C_8H_8O_2$ mp : 94-95°C bp : 296°C		**25 gm** **100 gm**	**500** **1350**
ASH1655	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexaflorophosphate, 98%, see HBTU, 97% Page No. 270			
ASH1851	**4'-Hydroxyacetophenone, 98%**			
✖ 99-93-4	F.W. 136.15 $C_8H_8O_2$ mp : 109-111°C bp : 147-148°C/3mm d : 1.109 Fp : 166°C(330°F)		**100 gm** **500 gm**	**450** **2000**

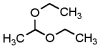
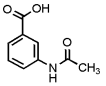
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASH2263	**4'-Hydroxy-3'-methylacetophenone, 95%**			
✖ 876-02-8	F.W. 150.18 $C_9H_{10}O_2$ mp : 107-109°C		**1 gm** **5 gm**	**890** **2670**
ASH2524	**2'-Hydroxyacetophenone, 98%**			
✖ 118-93-4	2-Acetylphenol F.W. 136.15 $C_8H_8O_2$ mp : 3-6°C bp : 213°C/717mm d : 1.130 Fp : >230°F RI : 1.5584		**100 gm** **500 gm**	**1030** **4600**
ASH2561	N,N,N',N'-Tetramethyl-O-(7-azabenzotriazol-1-yl)uronium hexafluorophosphate, see HATU, 97% Page No. 270			
ASH2561	O-(7-Azabenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, see HATU, 97% Page No. 270			
ASH2605	N-(2-Hydroxyethyl)piperazine-N'-(2-ethanesulfonic acid), see HEPES, 99% Page No. 270			
ASH2618	2,2',3,3,3',3'-Hexahydroxy-2,2'-biindan-1,1'-dione, see Hydrindantin dihydrate, 98% Page No. 276			
ASH2640	**3'-Hydroxypropiophenone, 98%**			
✖ 13103-80-5	F.W. 150.2 $C_9H_{10}O_2$ bp : 288.9°C at 760 mmHg d: 1.104		**1 gm** **5 gm**	**1430** **3740**
ASI2532	**4'-Isobutylacetophenone, 97%**			
🔥 ✖ 38861-78-8	F.W. 176.27 $C_{12}H_{16}O$ bp : 107°C/2mm d : 0.952 Fp : >100°C(212°F) RI : 1.5180 UN 1224		**10 gm** **25 gm**	**2490** **5340**
ASI2534	**Meldrum's acid, 98%**			
✖ 2033-24-1	2,2-Dimethyl-1,3-dioxane-4,6-dione Or Malonic acid cyclic isopropylidene ester F.W. 144.13 $C_6H_8O_4$ mp : 92-96°C d : 1.26		**25 gm** **100 gm** **500 gm**	**670** **1960** **7560**
ASL1376	(R,R)-3,3'-Dithiobis(2-aminopropionicacid), see L-Cystine, 99% Page No. 180			
ASM1840	**4'-Methoxyacetanilide, 98%**			
✖ 51-66-1	p-Acetanasidine Or N-(Methoxyphenyl)acetamide F.W. 165.19 $C_9H_{11}NO_2$ mp : 124-127°C d : 1.127		**25 gm** **100 gm**	**1600** **5340**
ASM1841	**4'-Methoxy-2'-nitroacetanilide, 98%**			
✖ 119-81-3	4-Acetamido-3-nitroanisole F.W. 210.19 $C_9H_{10}N_2O_4$ mp : 117-118°C		**5 gm**	**1500**

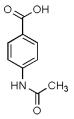
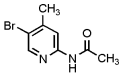
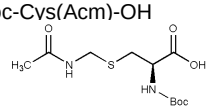
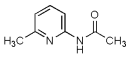
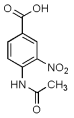
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM1845	**3'-Methoxyacetophenone, 98%**			
✖ 586-37-8	F.W. 150.18 $C_9H_{10}O_2$ mp : -8 to -5°C bp : 239-241°C d : 1.090 Fp : >110°C(230°F) RI : 1.5410		**25 gm** **100 gm**	**670** **1600**
ASM1854	**4'-Methoxyacetophenone, 98%**			
100-06-1	F.W. 150.18 $C_9H_{10}O_2$ mp : 36-38°C bp : 258-260°C d : 1.035 Fp : 138°C(280°F)		**100 gm** **250 gm** **1 Kg**	**520** **1300** **4350**
ASM2602	**3'-Methylacetanilide, 95%**			
✖ 537-92-8	m-Acetotoluidide F.W. 149 $C_9H_{11}NO$ mp : 65-67°C bp : 303°C		**25 gm** **100 gm**	**1450** **6200**
ASM2767	**4'-Methylacetophenone, 97%**			
✖ 122-00-9	Methyl p-tolyl ketone F.W. 134.18 $C_9H_{10}O$ mp : 22-24°C bp : 226°C d : 1.005 Fpt=82°C(179.6°F)		**100 ml** **250 ml** **1 Lt**	**450** **1200** **3800**
ASM2794	**2'-Methoxyacetophenone, 95%**			
✖ 579-74-8	2-Acetylanisole F.W. 150.17 $C_9H_{10}O_2$ bp : 131°C d: 1.09 RI: 1.5393 Fpt:109°C(228.2°F)		**5 gm** **25 gm** **100 gm**	**900** **2100** **7200**
ASM2812	Butan-2-one O,O',O''-(methylsilylidyne)trioxime, see Methyltris(methylethylketoxime)silane, 98% Page No. 340			
ASM2865	**3'-Methoxypropiophenone, 99%**			
✖ 37951-49-8	F.W. 164.21 $C_{10}H_{12}O_2$ bp : 245.1ºC at 760 mmHg d: 1.016 Fpt: 98.9°C		**5 gm** **25 gm**	**2490** **9780**
ASN1125	**N,N'-Carbonyldiimidazole, 95%**			
530-62-1	CDI F.W. 162.15 $C_7H_6N_4O$ mp : 118-120°C d : 1.2 UN 3263		**25 gm** **100 gm** **500 gm**	**400** **1500** **6750**
ASN1200	**3'-Nitroacetophenone, 98%**			
✖ 121-89-1	F.W. 165.15 $C_8H_7NO_3$ mp : 77-78°C bp : 202°C		**100 gm** **500 gm**	**400** **1800**
ASN1261	**N,N'-Dicyclohexylcarbodiimide, 98%**			
☠ 538-75-0	DCC F.W. 206.33 $C_{13}H_{22}N_2$ mp : 34-35°C bp : 122-124°C/6mm d : 0.99 Fp : >230°F UN 2811		**25 gm** **100 gm** **500 gm**	**500** **1400** **6700**

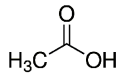
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2079	**N,N'-Dimethylurea, 97%**			
✖ 96-31-1	1,3-Dimethylurea F.W. 88.11 $C_3H_8N_2O$ mp : 100-104°C bp : 268-270°C		**500 gm**	**525**
ASN2624	3',4'-Acetoxylidide, see 3',4'-Dimethylacetanilide, 95% Page No. 11			
ASN2624	**3',4'-Dimethylacetanilide, 95%**			
✖ 2198-54-1	3',4'-Acetoxylidide Or N-(3,4-Dimethylphenyl)acetamide F.W. 163.22 $C_{10}H_{13}NO$ mp : 96-98°C		**5 gm** **25 gm**	**1200** **4500**
ASN2623	3'-Nitro-4-biphenylcarboxylic acid, see 4-(3-Nitrophenyl)benzoic acid, 95% (Custom work) Page No. 351			
ASN2632	**2'-Nitroacetophenone, 95%**			
✖ 577-59-3	F.W. 165.15 $C_8H_7NO_3$ mp : 23-27°C bp : 159°C/16mm d : 1.23 Fp : 112°C(234°F) RI : 1.55		**1 gm** **10 gm** **50 gm**	**890** **2670** **8000**
ASN2638	**N,N,N',N'-Tetramethylethylenediamine, 98%**			
✖ 110-18-9	1,2-Bis(dimethylamino)ethane Or TMEDA F.W. 116.2 $C_6H_{16}N_2$ mp : -55°C bp : 120-122°C d: 0.775 Fp 20°C RI: 1.4180 2372		**100 ml** **250 ml**	**630** **1070**
ASN2680	**N,N'-Bis(hydroxymethyl)urea, 95%**			
✖ 140-95-4	F.W. 120.11 $C_3H_8N_2O_3$ mp : 125 °C Fp : >100 °C (>212 °F)		**25 gm** **100 gm** **500 gm**	**830** **2350** **8890**
ASN2702	N,N'-Diphenyl-1,4-phenylenediamin, see N,N'-Diphenyl-p-phenylenediamine, 95% Page No. 11			
ASN2702	**N,N'-Diphenyl-p-phenylenediamine, 95%**			
✖ 74-31-7	N,N'-Diphenyl-1,4-phenylenediamin F.W. 260,33 g/mol $C_{18}H_{16}N_2$		**5 gm** **25 gm**	**1500** **4700**
ASN2717	**4'-Nitroacetophenone, 98% (Custom work)**			
✖ 100-19-6	F.W. 165.15 $C_8H_7NO_3$ mp : 75-78 °C bp : 202 °C			**POR** **POR**
ASN2739	**N,N'-Diphenylthiourea, 98%**			
☠ 102-08-9	1,3-Diphenyl-2-thiourea Or Thiocarbanilide F.W. 228.31 $C_{13}H_{12}N_2S$ mp : 152-155°C		**100 gm** **500 gm**	**800** **2500**
ASN2755	**N,N'-Dicyclohexylurea, 98%**			
✖ 2387-23-7	1,3-Dicyclohexylurea F.W. 224.34 $C_{13}H_{24}N_2O$ mp : 232-233°C UN 3077		**100 gm**	**5400**

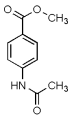
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2784	**N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98%**			
✖ 637-01-4	TMPPD Or Wurster's reagent F.W. 237.17 $C_{10}H_{18}Cl_2N_2$ mp : 222-224 °C		**5 gm** **25 gm**	**1600** **7000**
ASN2792	**N-Boc-N'-nitro-L-arginine, 98%**			
✖ 2188-18-3	Boc-Arg(NO2)-OH F.W. 319.31 $C_{11}H_{21}N_5O_6$ mp : 257°C		**1 gm** **5 gm**	**800** **2000**
ASN2794	**N-Boc-N'-trityl-L-histidine, 98%**			
✖ 32926-43-5	Boc-His(Trt)-OH F.W. 497.58 $C_{30}H_{31}N_3O_4$ mp : 130°C		**1 gm** **5 gm**	**2100** **7470**
ASN2795	**N,N'-Di-tert-butoxycarbonyl-L-histidine, 98%**			
✖ 20866-46-0	Boc-His(Boc)-OH F.W. 355.39 $C_{16}H_{25}N_3O_6$ d: 1.22		**5 gm** **25 gm**	**2230** **8540**
ASO2075	**O-(6-Chlorobenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98**			
✖ 330645-87-9	HCTU F.W. 413.69 $C_{11}H_{15}ClF_6N_5OP$ mp : 185-190°C		**5 gm** **25 gm** **100 gm**	**950** **2500** **9100**
ASO2078	3,3'-Dimethylbenzidine, see o-Tolidine, 98% Page No. 424			
ASO2078	4,4'-Bianisidine, see o-Tolidine, 98% Page No. 424			
ASP1538	Pearlman's Catalyst, see Palladium hydroxide, 20% on carbon(wet) Page No. 357			
ASP2625	Adam's catalyst, see Platinum(IV) oxide, 99% Page No. 374			
ASR1070	**(R)-(+)-1,1'-Bi(2-naphthol), 99%**			
☠ 18531-94-7	(R)-(+)-1,1'-Binaphthalene-2,2'-diol Or (R)-BINOL F.W. 286.33 $C_{20}H_{14}O_2$ mp : 208-211°C d : 1.302 OR : +34.5°, (c=1 in THF) UN 2811		**1 gm** **5 gm** **25 gm** **100 gm**	**400** **990** **4200** **10800**
ASR1070	(R)-(+)-1,1'-Binaphthalene-2,2'-diol, see (R)-(+)-1,1'-Bi(2-naphthol), 99% Page No. 12			
ASR2315	4,5,6,7-Tetrachloro-2',4',5',7'-tetraiodofluorescein disodium salt, see Rose Bengal Page No. 393			
ASS2159	**(S)-(-)-1,1'-Bi(2-naphthol), 99%**			
☠ 18531-99-2	(S)-(-)-1,1'-Binaphthalene-2,2'-diol Or (S)-BINOL F.W. 286.33 $C_{20}H_{14}O_2$ mp : 208-210°C d : 1.302 UN 2811		**1 gm** **5 gm** **25 gm** **100 gm**	**300** **990** **4200** **10800**
ASS2159	(S)-(-)-1,1'-Binaphthalene-2,2'-diol, see (S)-(-)-1,1'-Bi(2-naphthol), 99% Page No. 12			

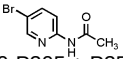
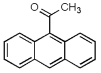
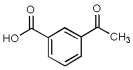
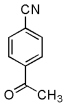
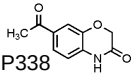
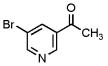
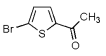
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1654	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, see TBTU, 98% Page No. 411			
AST1839	**2'-(Trifluoromethyl)acetanilide, 95%**			
✖ 344-62-7	2-Acetamidobenzotrifluoride Or a,a,a-Trifluoro-o-acetotoluidine F.W. 203.16 $C_9H_8F_3NO$ mp : 94-95°C		**5 gm** **25 gm**	**1690** **6890**
AST2671	**3'-(Trifluoromethyl)acetanilide, 95% (Custom work)**			
✖ 351-36-0	3-Acetamidobenzotrifluoride F.W. 203.16 $C_9H_8F_3NO$ mp : 103-104°C			**POR**
AST2730	**2,2,2'-Trimethylpropionanilide, 99% (Custom work)**			
✖ 61495-04-3	F.W. 191.27 $C_{12}H_{17}NO$ mp : 111-115°C			**POR**
AST2745	4-Trans(4'-Pentylcyclohexyl)Phenol, see 4-(trans-4-Pentylcyclohexyl)phenol, 98% Page No. 360			
AST2768	Ruppert's reagent, see Trimethyl(trifluoromethyl)silane solution, 2M in THF ** Page No. 442			
AST2772	2,2',2''-Nitrilotriethanol, see Triethanolamine, 98% Page No. 430			
AST2863	**2',4',6'-Triisopropylacetophenone, 98%**			
✖ 2234-14-2	F.W. 246.39 $C_{17}H_{26}O$ mp : 85-88°C		**25 gm**	**8500**
AST2890	**3,3',5,5'-Tetramethylbenzidine, 98%**			
✖ 54827-17-7	TMB Or BM blue F.W. 240.34 $C_{16}H_{20}N_2$ mp : 168-171°C		**1 gm** **5 gm** **25 gm**	**980** **3900** **17200**
AST2929	**3'-(Trifluoromethyl)propiophenone, 98%**			
✖ ✖ ☠ 1533-03-5	F.W. 202.17 $C_{10}H_9F_3O$ mp : 18-19°C bp : 216-217°C d: 1.202 Fpt: 108°(226°F) RI: 1.4620		**5 gm** **25 gm**	**4700** **17000**
ASX1005	2-Dicyclohexylphosphino-2',4',6'-triisopropylbiphenyl, see X-Phos, 98% Page No. 450			
ASD2594	198.13, see 3,5-Dinitrobenzyl alcohol, 95% Page No. 227			
ASA2593	**ABTS, 95% (Custom work)**			
✖ 30931-67-0	2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt F.W. 548.68 $C_{18}H_{24}N_6O_6S_4$ bp : 881.2°C			**POR**
ASA2617	**Acacia powder**			
✖ 9000-01-5	Gum Arabic d: 1.4		**500 gm**	**510**
ASC1136	ACE-Cl, see 1-Chloroethyl chloroformate, 97% Page No. 150			

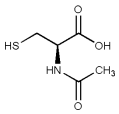
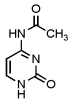
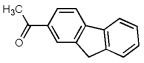
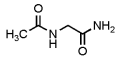
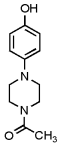
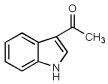
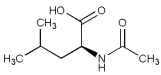
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1617	**Acenaphthene, 99%**			
83-32-9	1,8-Ethylenenaphthalene F.W. 154.2 $C_{12}H_{10}$ mp : 92-95°C bp : 278°C d : 1.15 Fp : 257 °F UN 3077 R : H315-H319-H335-H410 S : P261-P273-P305 + P351 + P338-P501		**100 gm** **500 gm**	**500** **2000**
ASA1992	**Acenaphthenequinone, 95%**			
82-86-0	F.W. 182.18 $C_{12}H_6O_2$ mp : 257-259°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm** **100 gm**	**4250** **11200**
ASA1001	Acetal, see Acetaldehyde diethyl acetal, 97% Page No. 14			
ASA1001	**Acetaldehyde diethyl acetal, 97%**			
105-57-7	Acetal Or 1,1-Diethoxyethane F.W. 118.1 $C_6H_{14}O_2$ bp : 101-102°C d : 0.831 Fp : -21°C(-6°F) RI : 1.3810 MERCK : 13,39 UN 1088 R : H225-H315-H319 S : P210-P305 + P351 + P338		**25 ml** **100 ml**	**450** **1400**
ASA1002	**Acetaldehyde dimethyl acetal, 90%**			
534-15-6	1,1-Dimethoxyethane Or Dimethyl acetal F.W. 90.1 $C_4H_{10}O_2$ bp : 64°C d : 0.852 Fp : -17°C(1°F) RI : 1.3670 MERCK : 13,3253 UN 2377 R : H225 S : P210		**25 gm** **100 gm** **500 gm**	**2000** **5000** **7500**
ASA2477	**Acetaldehyde, 20-30% solution**			
75-07-0	F.W. 44.05 C_2H_4O bp : 20.8 °C d : 1.004		**500 ml** **2.5 Lt** **5 Lt**	**450** **1850** **3250**
ASA1003	**Acetamide, 98%**			
60-35-5	Amide C2 F.W. 59.07 C_2H_5NO mp : 78-81°C bp : 220-222°C d : 1.159 MERCK : 13,44 UN 3077 R : H351 S : P281		**100 gm** **500 gm**	**200** **715**
ASA2377	**Acetamidine hydrochloride, 95%**			
124-42-5	F.W. 94.54 $C_2H_7ClN_2$ mp : 165-170°C d : 1.270 R : H315-H319 S : P305 + P351 + P338		**25 gm** **100 gm** **500 gm**	**700** **2500** **10500**
ASN2586	2-Acetamidoacetamide, see N-Acetylglycinamide, 97% Page No. 19			
ASM1993	**3-Acetamidobenzoic acid, 95%**			
587-48-4	F.W. 179.18 $C_9H_9NO_3$ mp : 249-252°C		**1 gm** **25 gm** **100 gm**	**630** **4400** **7120**

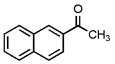
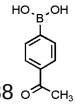
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1994	**4-Acetamidobenzoic acid, 95%**			
✖ 556-08-1	N-Acetyl-PABA F.W. 179.18 $C_9H_9NO_3$ mp : ca 261°C		**10 gm** **50 gm** **100 gm**	**900** **4000** **6000**
AST2671	3-Acetamidobenzotrifluoride, see 3'-(Trifluoromethyl)acetanilide, 95% (Custom work) Page No. 13			
AST1839	2-Acetamidobenzotrifluoride, see 2'-(Trifluoromethyl)acetanilide, 95% Page No. 13			
ASA2364	**2-Acetamido-5-bromo-4-picoline, 95%**			
✖ 142404-82-8	2-Acetylamino-5-bromo-4-methylpyridine F.W. 229 $C_8H_9BrN_2O$ mp : 151-155°C d : 1.225 R : H302-H315-H317-H318-H334-H335 S : P261-P280-P305 + P351 + P338-P342 + P311		**1 gm** **5 gm**	**1600** **7120**
ASD2487	Acetamidomalonic acid diethyl ester, see Diethyl acetamidomalonate, 99% Page No. 201			
ASS2796	**S-(Acetamidomethyl)-N-(tert-butoxycarbonyl)-L-cysteine, 95%**			
✖ 19746-37-3	Boc-S-acetamidomethyl-L-cysteine Or Boc-Cys(Acm)-OH F.W. 292.35 $C_{11}H_{20}N_2O_5S$ mp : 111-114 °C		**5 gm** **25 gm**	**3380** **12000**
ASA2378	**2-Acetamido-6-methylpyridine, 95%**			
✖ 5327-33-3	N-(6-Methyl-2-pyridyl)acetamide F.W. 150.18 $C_8H_{10}N_2O$ d: 1.137		**5 gm**	**4000**
ASM1841	4-Acetamido-3-nitroanisole, see 4'-Methoxy-2'-nitroacetanilide, 98% Page No. 9			
ASA2346	**4-Acetamido-3-nitrobenzoic acid, 95% (Custom work)**			
✖ 1539-06-6	4-Acetylamino-3-nitrobenzoic acid F.W. 224.17 $C_9H_8N_2O_5$ mp : 220-222°C d : 1.526 R : H317 S : P280			**POR**
ASA2365	**2-Acetamido-4-picoline, 95%**			
✖ 5327-32-2	N-(4-Methyl-pyridin-2-yl)-acetamide Or 2-Acetylamino-4-methylpyridine F.W. 150.1 $C_8H_{10}N_2O$ mp : 103°C R : H302-H319 S : P305 + P351 + P338		**1 gm** **5 gm**	**3300** **8650**
ASM1840	p-Acetanasidine, see 4'-Methoxyacetanilide, 98% Page No. 9			
ASA1005	**Acetanilide, 95%**			
✖ 103-84-4	N-Phenylacetamide F.W. 135.17 C_8H_9NO mp : 113-115°C bp : 304-305°C d : 1.219 Fp : 345°F MERCK : 13,51 R : H302 S : P301 + P312 + P330		**100 gm** **500 gm**	**230** **870**

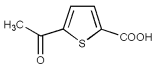
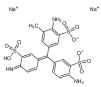
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1550	**Acetic acid, 99%**			
64-19-7	Glacial acetic acid F.W. 60 $C_2H_4O_2$ mp : 16.6°C bp : 118.1°C d : 1.049 Fp : 40°C(104°F) RI : 1.3721 UN 2789 R : H226-H314 S : P210-P260-P280-P303 + P361 + P353-P305 + P351 + P338-P370 + P		**500 ml** **1 Lt** **2.5 Lt**	**POR** **210** **370** **800**
ASB2035	Acetic acid barium salt, see Barium acetate, 98% Page No. 59			
ASB2085	Acetic acid benzyl ester, see Benzyl acetate, 98% Page No. 66			
AST1923	Acetic acid tert-butyl ester, see tert-Butyl acetate, 98% Page No. 127			
ASC2220	Acetic acid 4-chloroanilide, see 4'-Chloroacetanilide, 95% Page No. 4			
ASE2025	Acetic acid ethyl ester, see Ethyl acetate, 99% Page No. 235			
ASA2443	**Acetic acid, HPLC grade**			
64-19-7			**1 Lt** **2.5 Lt**	**800** **1700**
ASI2049	Acetic acid isobutyl ester, see Isobutyl acetate, 98% Page No. 294			
ASI1583	Acetic acid isopropyl ester, see Isopropyl acetate, 98% Page No. 297			
ASL1764	Acetic acid lithium salt, see Lithium acetate dihydrate, 98% Page No. 302			
ASM2849	Acetic acid magnesium salt, see Magnesium acetate tetrahydrate, 98% Page No. 306			
ASM2807	Acetic acid mercury(II) salt, see Mercury(II) acetate, 98% Page No. 310			
ASS2626	Acetic acid silver salt, see Silver acetate, 98% Page No. 395			
ASS1785	Acetic acid sodium salt, see Sodium acetate, anhydrous, 98% Page No. 397			
ASS1786	Acetic acid sodium salt trihydrate, see Sodium acetate trihydrate, 98% Page No. 397			
ASV1943	Acetic acid vinyl ester, see Vinyl acetate, 99% Page No. 450			
ASE2507	Acetoacetic acid ethyl ester, see Ethyl acetoacetate, 98% Page No. 236			
ASM1925	Acetoacetic acid methyl ester, see Methyl acetoacetate, 97% Page No. 319			
ASR2305	Acetoin, see (R)-3-Hydroxybutan-2-one, 95% Page No. 281			
ASA2019	**Acetone, 99%**			
67-64-1	F.W. 58 C_3H_6O mp : -94°C bp : 56°C/760mm d : 0.791 Fp : -17°C(1°F) RI : 1.3590 UN 1090 R : H225-H319-H336 S : P210-P280-P304		**500 ml** **1 Lt** **2.5 Lt**	**POR** **240** **460** **950**
ASA2539	**Acetone, AR Grade**			
67-64-1	F.W. 58.08 C_3H_6O mp : -94 °C(lit.) bp : 56 °C/760 mmHg(lit.) d:0.791 g/mL RI: 1.359(lit.) Fpt:3.2 °F UN 1090 R : H225-H319-H336 S : P210-P280-P304 + P340 + P312-P305 + P351 + P338-P337 + P		**500 ml** **2.5 Lt**	**400** **1100**
ASD2450	Acetone dimethyl acetal, see 2,2-Dimethoxypropane, 97% Page No. 216			
ASA2444	**Acetone, HPLC Grade**			

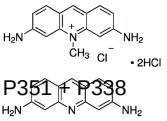
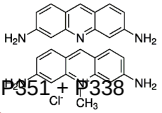
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2026	**Acetonitrile, 99%**			
75-05-8	Methyl cyanide F.W. 41.05 C_2H_3N mp : -48 to -45°C bp : 80-82°C d : 0.786 Fp : 5°C(41°F) RI : 1.3440 UN 1648 R : H225-H302 + H312 + H332-H319 S : P210-P261-P280-P305 + P351 + P338-P370 + P	H_3C-CN	**500 ml** **1 Lt** **2.5 Lt**	**POR** **400** **640** **1550**
ASA2542	**Acetonitrile, AR Grade**			
75-05-8	Methyl cyanide F.W. 41.05 C_2H_3N mp : -48 °C(lit.) bp : 81-82 °C(lit.) d:0.786 g/mL RI:1.344(lit.) Fpt:35.6 °F UN 1648 R : H225-H302 + H312 + H332-H319 S : P210-P280-P305 + P351 + P338	$N\equiv C-CH_3$	**500 ml** **2.5 Lt**	**550** **1900**
ASA2541	**Acetonitrile, GC Grade**			
75-05-8	Methyl cyanide F.W. 41.05 C_2H_3N mp : -48 °C(lit.) bp : 81-82 °C(lit.) d : 0.786 RI:1.344 Fpt : 35.6 °F UN 1648 R : H225-H302 + H312 + H332-H319 S : P210-P280-P305 + P351 + P338	$N\equiv C-CH_3$	**2.5 Lt** **4 lt**	**2200** **3500**
ASA2445	**Acetonitrile, HPLC Grade**			
75-05-8	Methyl cyanide F.W. 41.05 C_2H_3N mp : -48 °C(lit.) bp : 81-82 °C(lit.) d:0.786 g/mL RI: 1.344 R : H225-H302 + H312 + H332-H319 S : P210-P261-P280-P305 + P351 + P338-P370 + P	$N\equiv C-CH_3$	**2.5 Lt**	**1780**
ASA2383	**Acetophenone, 98%**			
98-86-2	Methyl phenyl ketone F.W. 120.15 C_8H_8O mp : 19-20°C bp : 202°C d : 1.03 RI : 1.534 Fp : 76°C(169°F) R : H302-H319 S : P305 + P351 + P338		**500 ml** **2.5 Lt**	**700** **2750**
ASM2602	m-Acetotoluidide, see 3'-Methylacetanilide, 95% Page No. 10			
ASD2478	Acetoveratrone, see 3',4'-Dimethoxyacetophenone, 97% Page No. 6			
ASV1943	Acetoxyethylene, see Vinyl acetate, 99% Page No. 450			
ASP1482	Acetylacetone, see 2,4-Pentanedione, 99% Page No. 359			
ASA2367	**3-Acetylamino-benzoic acid methyl ester, 95%**			
52189-36-3	F.W. 193.2 $C_{10}H_{11}NO_3$ mp : 136-137°C		**5 gm**	**5780**
ASA2368	**4-Acetylamino-benzoic acid methyl ester, 95%**			
17012-22-5	F.W. 193.2 $C_{10}H_{11}NO_3$ mp : 131-133°C d : 1.102		**5 gm**	**2670**
ASA2364	2-Acetylamino-5-bromo-4-methylpyridine, see 2-Acetamido-5-bromo-4-picoline, 95% Page No. 15			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2100	**2-Acetylamino-5-bromopyridine, 98%**			
✖ 7169-97-3	F.W. 215.05 $C_7H_7BrN_2O$ mp : 175-179°C(lit) R : H302-H315-H317-H319-H335 S : P261-P280-P305 + P351 + P338		**1 gm** **5 gm**	**1430** **6000**
ASA2365	2-Acetylamino-4-methylpyridine, see 2-Acetamido-4-picoline, 95% Page No. 15			
ASA2346	4-Acetylamino-3-nitrobenzoic acid, see 4-Acetamido-3-nitrobenzoic acid, 95% (Custom work) Page No. 15			
ASA1370	3-Acetylaniline, see 3'-Aminoacetophenone, 98% Page No. 1			
ASA2416	4-Acetylaniline, see 4'-Aminoacetophenone, 99% Page No. 1			
ASA2518	2-Acetylaniline, see 2-Aminoacetophenone,98% Page No. 30			
ASM2794	2-Acetylanisole, see 2'-Methoxyacetophenone, 95% Page No. 10			
ASA1996	**9-Acetylanthracene, 95%**			
✖ 784-04-3	F.W. 220.27 $C_{16}H_{12}O$ mp : 72-76°C		**5 gm** **25 gm**	**2800** **9950**
ASA2448	**3-Acetylbenzoic acid, 98%**			
✖ 586-42-5	F.W. 164.16 $C_9H_8O_3$ mp : 169-171°C		**1 gm** **5 gm**	**800** **2580**
ASA2454	**4-Acetylbenzonitrile, 95%**			
✖ 1443-80-7	4'-Cyanoacetophenone F.W. 145.16 C_9H_7NO mp : 56-59°C R : H302		**25 gm** **100 gm**	**3560** **8890**
ASA2360	**6-Acetyl-2H-1,4-benzoxazin-3(4H)-one, 95%**			
✖ 26518-71-8	F.W. 191.18 $C_{10}H_9NO_3$ mp : 193-195°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm**	**2400**
ASA1007	**Acetyl bromide, 98%**			
506-96-7	F.W. 122.95 C_2H_3BrO mp : -96°C bp : 75-77°C d : 1.660 Fp : >230°F MERCK : 13,84 UN 1716 R : H314 S : P280-P305 + P351 + P338-P310		**100 ml** **500 ml**	**1100** **5200**
ASB2672	N-Acetyl-4-bromoaniline, see 4-Bromoacetanilide, 98% Page No. 93			
ASB2371	1-Acetyl-3-bromobenzene, see 3'-Bromoacetophenone, 98% Page No. 2			
ASB1096	1-Acetyl-4-bromobenzene, see 4'-Bromoacetophenone, 98% Page No. 1			
ASB2656	1-Acetyl-2-bromo-4-fluorobenzene, see 2'-Bromo-4'-fluoroacetophenone, 97% Page No. 3			
ASA2352	**3-Acetyl-5-bromopyridine, 97% (Custom work)**			
✖ 38940-62-4	1-(5-Bromo-pyridin-3-yl)-ethanone Or 1-(5-Bromo-[3]-pyridyl)-ethanone F.W. 200.04 C_7H_6BrNO mp : 90°C R : H302-H315-H319 S : P261-P305 + P351			**POR**
ASA1727	**2-Acetyl-5-bromothiophene, 99%**			
5370-25-2	5-Bromo-2-thienyl methyl ketone F.W. 205.07 C_6H_5BrOS mp : 94-95°C bp : 103°C/4mm		**5 gm** **25 gm**	**900** **1900**
ASA1008	a-Acetyl-4-butyrolactone, see alpha-Acetyl-gamma-butyrolactone, 98% Page No. 26			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1008	a-Acetylbutyrolactone, see alpha-Acetyl-gamma-butyrolactone, 98% Page No. 26			
ASA1009	**Acetyl chloride, 98%**			
75-36-5	F.W. 78.5 C_2H_3ClO mp : -112°C bp : 50-52°C d : 1.104 Fp : 5°C(41°F) MERCK : 13,87 RI : 1.389 UN 1717 R : H225-H314 S : P210-P260-P280-P305 + P351 + P338-P370 + P378-P403 + P235		**500 ml** **2.5 Lt**	**500** **2200**
ASN2773	**N-Acetyl-L-cysteine, 98%**			
616-91-1	F.W. 163.20 $C_5H_9NO_3S$ mp : 108-111°C d: 1.294		**10 gm** **25 gm**	**630** **950**
ASN2603	**N(4)-Acetylcytosine, 98%**			
14631-20-0	F.W. 153.1 $C_6H_7N_3O_2$ mp : >300°C		**5 gm** **25 gm**	**980** **4000**
ASP2608	Acetylenecarboxylic acid, see Propiolic acid, 90% Page No. 382			
ASD1569	Acetylenedicarboxylic acid dimethyl ester, see Dimethyl acetylenedicarboxylate, 95% Page No. 216			
AST2623	Acetylene tetrachloride, see 1,1,2,2-Tetrachloroethane, 98% Page No. 412			
ASA2570	**2-Acetylfluorene, 98%**			
781-73-7	F.W. 208.26 $C_{15}H_{12}O$ mp : 128-129°C		**5 gm**	**2850**
ASN2586	**N-Acetylglycinamide, 97%**			
2620-63-5	2-Acetamidoacetamide F.W. 116.12 $C_4H_8N_2O_2$ mp : 138-140°C		**5 gm** **10 gm**	**1950** **3180**
ASD2481	2-Acetylhydroquinone, see 2',5'-Dihydroxyacetophenone, 95% Page No. 6			
ASA1011	**1-Acetyl-4-(4-hydroxyphenyl)piperazine, 98%**			
67914-60-7	F.W. 220.27 $C_{12}H_{16}N_2O_2$ mp : 180-185°C d : 1.207 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**900** **1800** **5500**
ASA2440	**3-Acetylindole, 95% (Custom work)**			
703-80-0	3-Indolyl methyl ketone F.W. 159.18 $C_{10}H_9NO_2$ mp : 188-192°C			**POR**
ASN2820	**N-Acetyl-L-leucine, 98%**			
1188-21-2	Ac-Leu-OH F.W. 173.21 $C_8H_{15}NO_3$ mp : 187-190 °C		**5 gm** **25 gm**	**870** **3630**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2748	Acetylmethylamine, see N-Methylacetamide, 99% Page No. 319			
ASN1012	**4-Acetylmorpholine, 95%**			
✖ 1696-20-4	F.W. 129.16 $C_6H_{11}NO_2$ mp : 14°C d : 1.116 Fp : >110°C(230°F) RI : 1.4380		**25 gm** **100 gm**	**1780** **4450**
ASA1013	**2-Acetylnaphthalene, 99%**			
✖ 93-08-3	2'-Acetonaphthone Or Methyl 2-naphthyl ketone F.W. 170.21 $C_{12}H_{10}O$ mp : 52-53°C bp : 301-303°C d : 1.12 Fp : >230°F R : H302-H315-H319-H335-H411 S : P261-P273-P305 + P351 + P338		**5 gm** **100 gm** **500 gm**	**360** **1170** **4900**
ASA1995	**1-Acetylnaphthalene, 97%**			
✖ 941-98-0	1'-Acetonaphthone Or Methyl 1-naphthyl ketone F.W. 170.21 $C_{12}H_{10}O$ mp : 9-11°C bp : 302°C d : 1.120 Fp : >110°C(230°F) RI : 1.6280 R : H302-H315-H319-H335 S : P261-P305 + P351 + P338		**50 gm** **250 gm**	**600** **1400**
ASA1994	N-Acetyl-PABA, see 4-Acetamidobenzoic acid, 95% Page No. 15			
ASH2524	2-Acetylphenol, see 2'-Hydroxyacetophenone, 98% Page No. 9			
ASA1532	**3-Acetylphenylboronic acid, 95% (Custom work)**			
✖ 204841-19-0	F.W. 163.97 $C_8H_9BO_3$ mp : 204-206°C R : H315-H319-H335 S : P261-P305 + P351			**POR**
ASA2095	**4-Acetylphenylboronic acid, 95% (Custom work)**			
✖ 149104-90-5	F.W. 163.97 $C_8H_9BO_3$ mp : 240-244°C d : 1.190 R : H315-H319-H335 S : P261-P305 + P351 + P338			**POR**
ASA1014	**1-Acetyl-4-piperidone, 95%**			
✖ 32161-06-1	F.W. 141.17 $C_7H_{11}NO_2$ bp : 218°C d : 1.146 Fp : >230°F RI : 1.5030		**5 ml** **25 ml**	**1800** **7560**
ASN1015	**N-Acetyl-L-proline, 95%**			
✖ 68-95-1	Ac-Pro-OH F.W. 157.17 $C_7H_{11}NO_3$ mp : 117-118°C SOR : -116°, (c = 1 in water)		**5 gm** **25 gm** **100 gm**	**1300** **5000** **13300**
ASA1017	**2-Acetylpyridine, 98%**			
✖ 1122-62-9	Methyl 2-pyridyl ketone F.W. 121.14 C_7H_7NO mp : 8-10°C bp : 188-189°C d : 1.08 Fp : 76°C RI : 1.5235 R : H315		**25 gm** **100 gm**	**1500** **3500**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1018	**3-Acetylpyridine, 98%**			
☠ 350-03-8	Methyl 3-pyridyl ketone F.W. 121.14 C_7H_7NO mp : 12-13°C bp : 220-223°C d : 1.106 Fp : 302°F MERCK : 13,6139 RI : 1.5340 UN 2810 R : H301 S : P301 + P310		**25 gm** **100 gm**	**1150** **2500**
ASA1019	**4-Acetylpyridine, 98%**			
✖ 1122-54-9	Methyl 4-pyridyl ketone F.W. 121.14 C_7H_7NO mp : 14-16°C bp : 210-212°C d : 1.103 Fp : >230°F RI : 1.5350		**5 gm** **25 gm** **100 gm**	**850** **2350** **4500**
ASA2548	**2-Acetylpyrrole, 98% (Custom work)**			
✖ ✖ 1072-83-9	F.W. 109.13 C_6H_7NO mp : 88-93°C bp : 220°C R : H302-H315-H335 S : P261			**POR**
ASD2481	Acetylquinol, see 2',5'-Dihydroxyacetophenone, 95% Page No. 6			
ASD3171	2-Acetylresorcinol, see 2',6'-Dihydroxyacetophenone, 98% Page No. 7			
ASA1022	5-Acetyl-thiophen-2-carbonsaeure, see 5-Acetyl-thiophene-2-carboxylic acid, 98% Page No. 21			
ASA1021	**3-Acetylthiophene, 98%**			
1468-83-3	Methyl 3-thienyl ketone F.W. 126.18 C_6H_6OS mp : 57-62°C bp : 208-210°C/748mm		**5 gm** **25 gm**	**4100** **16000**
ASA1020	**2-Acetylthiophene, 95%**			
☠ 88-15-3	Methyl 2-thienyl ketone F.W. 126.18 C_6H_6OS mp : 10-12°C bp : 214°C d : 1.168 Fp : 91°C(195°F) RI : 1.5650 UN 2810 R : H300-H311-H331 S : P261-P264-P280-P301 + P310-P311		**25 gm** **100 gm** **500 gm**	**750** **1600** **7500**
ASA1022	**5-Acetyl-thiophene-2-carboxylic acid, 98%**			
✖ 4066-41-5	5-Acetyl-thiophen-2-carbonsaeure F.W. 170.19 $C_7H_6O_3S$ mp : 210-212°C		**5 gm**	**4600**
ASD2416	Acid C-10, see Decanoic acid, 98% Page No. 181			
ASH2606	Acid C6, see Hexanoic acid, 99% Page No. 274			
ASN2787	Acid C8, see n-Octanoic acid, 98% Page No. 354			
ASA2497	**Acid Fuchsin**			
✖ 3244-88-0	F.W. 585.54 $C_{20}H_{17}N_3Na_2O_9S_3$ R : 36/37/38 S : 26-36		**25 gm** **100 gm**	**530** **1790**
ASA2479	**Acid Red 33**			
✖ 3567-66-6	F.W. 467 $C_{16}H_{11}N_3Na_2O_7S_2$ R : H319 S : P305 + P351 + P338		**1 gm** **5 gm**	**450** **1780**
ASR2315	Acid Red 94, see Rose Bengal Page No. 393			
ASN2820	Ac-Leu-OH, see N-Acetyl-L-leucine, 98% Page No. 19			
ASN1015	Ac-Pro-OH, see N-Acetyl-L-proline, 95% Page No. 20			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2491	**Acriflavine hydrochloride, 98%**			
8063-24-9	F.W. 541.9 $C_{27}H_{27}Cl_3N_6$ mp : 260 °C UN 3077 R : H302-H318-H411 S : P273-P280-P305 + P351 + P338		**5 gm** **25 gm**	**290** **1200**
ASA2490	**Acriflavine neutral**			
8048-52-0	F.W. 259.73 $C_{14}H_{14}ClN_3$ max 462 nm UN 3077 R : H302-H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**850** **1400**
ASA1024	**Acrylamide, 98%**			
79-06-1	Acrylic acid amide F.W. 71.08 C_3H_5NO mp : 82-86°C bp : 125°C d : 1.13 Fp : 138°C (280.4°F) MERCK : 13,131 UN 2074 R : H301-H312 + H332-H315-H317-H319-H340-H350-H361f-H372 S : P201-P280-P301 +		**25 gm** **100 gm** **500 gm** **5 Kg**	**120** **300** **750** **4200**
ASA2419	**Acrylic acid, 98%**			
79-10-7	F.W. 72.06 $C_3H_4O_2$ mp : 13°C bp : 139°C d : 1.051 Fp : 46°C(114.8°F) UN2218 R : H226-H302 + H312 + H332-H314-H335-H400 S : P210-P260-P280-P303 + P361 + P3		**100 ml** **500 ml** **2.5 Lt**	**320** **550** **2500**

ASA1024 Acrylic acid amide, see Acrylamide, 98% Page No. 22

ASB2727 Acrylic acid benzyl ester, see Benzyl acrylate, 97% Page No. 67

ASN1555 Acrylic acid n-butyl ester, see n-Butyl acrylate, 98% Page No. 127

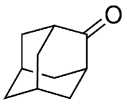
AST2359 Acrylic acid tert-butyl ester, see tert-Butyl acrylate, 98% Page No. 127

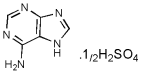
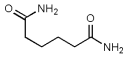
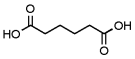
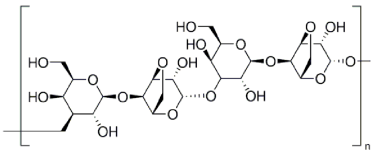
ASE1572 Acrylic acid ethyl ester, see Ethyl acrylate, 98% Page No. 236

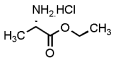
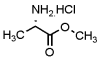
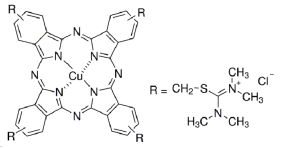
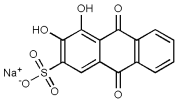
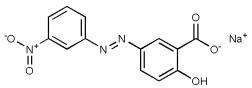
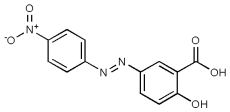
ASE2622 (±)-Acrylic acid 2-ethylhexyl ester, see 2-Ethylhexyl acrylate, 98% Page No. 242

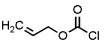
ASM1627 Acrylic acid methyl ester, see Methyl acrylate, 99% Page No. 319

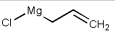
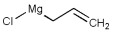
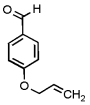
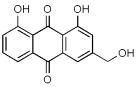
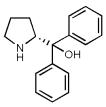
ASC1567 Activated charcoal, see Carbon, activated Page No. 139

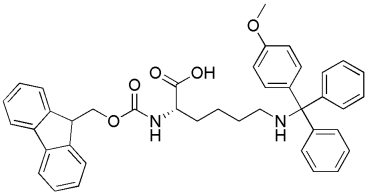
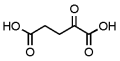
ASA2579	**Adamantane, 98%**			
281-23-2	F.W. 136.24 $C_{10}H_{16}$ mp : 266-268°C d: 1.070 R : H400		**25 gm** **100 gm**	**1100** **3500**
ASA2458	**1-Adamantanecarboxylic acid, 98%**			
828-51-3	F.W. 180.24 $C_{11}H_{16}O_2$ mp : 172-174 °C		**5 gm** **25 gm**	**1100** **2400**
ASA2581	**2-Adamantanone, 98%**			
700-58-3	F.W. 150.22 $C_{10}H_{14}O_2$ mp : 257°C		**5 gm** **25 gm** **100 gm**	**1900** **5100** **18500**

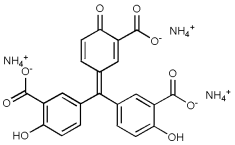
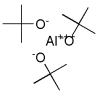
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1025	**Adenine, 99%**			
✖ 73-24-5	6-Aminopurine Or Vitamin B4 F.W. 135.13 $C_5H_5N_5$ mp : >360°C(dec) d : 0.862 MERCK : 13,152 UN 2811 R : H301 S : P301 + P310		**5 gm** **25 gm** **100 gm**	**230** **850** **2050**
ASA2585	**Adenine hemisulfate salt, 98%**			
✖ 321-30-2	6-Aminopurine hemisulfate salt Or Adenine sulfate salt F.W. 368.34 $C_5H_5N_5.1/_2H_2SO_4$ mp : 210°C R : H302 S : P301 + P312 + P330		**10 gm** **100 gm**	**500** **4800**
ASA2585	Adenine sulfate salt, see Adenine hemisulfate salt, 98% Page No. 23			
ASB2545	a,a-Dimethoxytoluene, see Benzaldehyde dimethyl acetal, 98% Page No. 61			
ASC2407	a,a-Dimethylbenzyl hydroperoxide, see Cumene hydroperoxide, tech. 80% Page No. 172			
ASA2586	**Adipamide, 98%**			
✖ 628-94-4	F.W. 144.17 $C_6H_{12}N_2O_2$ mp : 226-229°C		**5 gm** **25 gm**	**2500** **6750**
ASS2744	a,a-Diphenyl-L-prolinol methylboronic acid cycl-amide ester, see (S)-(-)-2-Methyl-CBS-oxazaborolidine, 1 M in toluene Page No. 324			
ASA1026	**Adipic acid, 98%**			
✖ 124-04-9	F.W. 146.14 $C_6H_{10}O_4$ mp : 151-153°C bp : 265°C/100mm d : 1.36 Fp : 196°C(384°F) MERCK : 13,163 R : H319 S : P305 + P351 + P338		**500 gm** **5 Kg**	**440** **3300**
ASA2471	**Agar**			
✖ **ASA2471**	Agar-agar Or Bacteriological Agar Agar-agar, see Agar Page No. 23			
ASA2506	**Agarose, 98%**			
✖ 9012-36-6			**5 gm** **25 gm** **100 gm**	**600** **1350** **4700**
ASA2373	AIBN, see Azobisisobutyronitrile, 98% Page No. 58			
ASA1044	AICA, see 5-Amino-4-imidazolecarboxamide hydrochloride, 98% (Custom work) Page No. 40			
ASD1027	**D-Alanine, 98%**			
✖ 338-69-2	F.W. 89.09 $C_3H_7NO_2$ mp : ca 295°C d :1.161 MERCK : 13,203		**1 gm** **5 gm** **25 gm**	**220** **900** **2800**
ASD1029	**DL-Alanine, 99%**			
✖ 302-72-7	F.W. 89.09 $C_3H_7NO_2$ mp : 289°C(dec) d : 1.161 MERCK : 13,203		**5 gm** **25 gm** **100 gm**	**90** **200** **650**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASL1030	**L-Alanine, 98%**			
✖ 56-41-7	L-alpha-Aminopropionic acid Or (S)-2-Aminopropionic acid F.W. 89.09 $C_3H_7NO_2$ d : 1.161 SOR : +14°, (c = 10 in 6M HCl)		**25 gm** **100 gm** **500 gm**	**200** **600** **2300**
ASL1700	**L-Alanine ethyl ester hydrochloride, 98%**			
✖ 1115-59-9	F.W. 153.61 $C_5H_{12}ClNO_2$ mp : 78-80°C(dec) SOR : +2.9°, (c = 2.5 in water)		**5 gm** **25 gm**	**1400** **5000**
ASL1969	**L-Alanine methyl ester hydrochloride, 98%**			
✖ 2491-20-5	F.W. 139.58 $C_4H_{10}ClNO_2$ mp : 108-110°C SOR : +7.0°, (c = 1.6 in methanol)		**5 gm** **25 gm**	**1000** **4350**
ASA2151	DL-Alaninol, see (±)-2-Amino-1-propanol, 97% Page No. 47			
ASS2153	L-Alaninol, see (S)-(+)-2-Amino-1-propanol, 98% Page No. 47			
ASN2609	Z-Ala-OH, see N-Benzyloxycarbonyl-L-alanine, 98% (Custom work) Page No. 71			
ASA2587	**Alcian Blue 8GX**			
✖ 33864-99-2	Ingrain Blue 1 F.W. 1298.86 $C_{56}H_{68}Cl_4CuN_{16}S_4$		**5 gm** **25 gm**	**1800** **7500**
ASO1506	Alcohol C-8, see 1-Octanol, 98% Page No. 354			
ASP1777	Aldehyde C-3, see Propionaldehyde, 98% Page No. 383			
ASS2783	Algin, see Sodium alginate Page No. 397			
ASS2783	Alginic acid sodium salt, see Sodium alginate Page No. 397			
AST1235	Aliquat® 100, see Tetrabutylammonium bromide, 98% Page No. 411			
ASA1997	Aliquat® 336, see Methyltrioctylammonium chloride, 88-92% Page No. 340			
ASA2481	**Alizarin Red S**			
✖ 130-22-3	F.W. 342.26 $C_{14}H_7NaO_7S$		**25 gm** **100 gm**	**550** **1650**
ASA2483	**Alizarin Yellow GG**			
584-42-9	F.W. 309.21 $C_{13}H_8N_3NaO_5$ max : 362 nm		**5 gm** **25 gm**	**540** **1070**
ASA2482	**Alizarin Yellow R**			
🔥 2243-76-7	F.W. 287.23 $C_{13}H_9N_3O_5$ mp : 300 °C max : 385 nm R : H302-H319 S : P305 + P351 + P338		**5 gm** **25 gm**	**600** **1500**

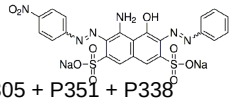
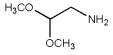
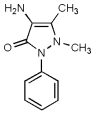
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1999	**Alloxan monohydrate, 98%**			
2244-11-3	2,4,5,6-Tetraoxypyrimidine Or 2,4,5,6(1H,3H)-Pyrimidinetetrone F.W. 160.09 $C_4H_4N_2O_5$ mp : 255°C d : 1.681 R : H302 + H312 + H332 S : P280		**25 gm**	**680**
ASA1032	**Allyl alcohol, 98%**			
107-18-6	2-Propen-1-ol F.W. 58.08 C_3H_6O mp : -129°C bp : 95-97°C d : 0.852 Fp : 22°C(71°F) MERCK : 13,283 RI : 1.4120 UN 1098 R : H225-H301 + H311 + H331-H315-H319-H335-H400 S : P210-P261-P273-P280-P301 +		**100 ml** **500 ml** **2.5 Lt**	**270** **620** **2900**
ASA1033	**Allylamine, 98%**			
107-11-9	3-Amino-1-propene Or 2-Propen-1-ylamine F.W. 57.1 C_3H_7N mp : -88°C bp : 53-54°C d : 0.761 Fp : -28°C(-18°F) MERCK : 13,284 RI : 1.4204 UN 2334 R : H225-H301-H311-H331-H411 S : P210-P261-P301+P310a-P303+P361+P353-P405-P		**25 ml** **100 ml** **500 ml**	**1000** **1730** **3560**
ASA2347	**Allylbenzene, 97%**			
300-57-2	3-Phenyl-1-propene F.W. 118.18 C_9H_{10} bp : 158-160°C d : 0.892 Fp : 33°C(91°F) RI : 1.5100 UN 3295 R : H226-H304 S : P301 + P310-P331		**25 gm** **100 gm**	**2600** **9000**
ASA2345	**Allyl bromide, 98%**			
106-95-6	3-Bromo-1-propene F.W. 120.98 C_3H_5Br mp : -119°C bp : 70-71°C d : 1.398 Fp : -2°C(28°F) MERCK : 13,285 RI : 1.469 UN 1099 R : H225-H301-H314-H340-H350-H400 S : P201-P210-P280-P301 + P310 + P330-P303 +		**25 ml** **100 ml** **500 ml**	**360** **675** **2200**
ASA1035	**Allyl chloride, 98%**			
107-05-1	3-Chloro-1-propene F.W. 76.53 C_3H_5Cl mp : -135 to -133°C bp : 44-46°C d : 0.939 Fp : -28°C(-18°F) MERCK : 13,286 RI : 1.4150 UN 1100 R : H225-H301 + H311 + H331-H315-H319-H335-H341-H351-H372-H400 S : P210-P261-		**100 ml** **500 ml** **2.5 Lt**	**180** **400** **1800**
ASC2448	N-Allyl-p-chloroaniline, see 4-Chloro-N-allylaniline, 96% (Custom work) Page No. 144			
ASA1267	**Allyl chloroformate, 95% (Custom work)**			
2937-50-0	F.W. 120.53 $C_4H_5ClO_2$ bp : 27°C/11mm d : 1.134 RI : 1.422 Fp : 31°C(88°F) UN 1722			**POR**
ASM2808	4-Allyl-1,2-dimethoxybenzene, see Methyl eugenol, 98% Page No. 327			
ASA2425	**Allylmagnesium bromide, 1.0 M in diethyl ether**			
1730-25-2	F.W. 145.28 C_3H_5BrMg d : 0.851 Fp : -40°C (-40°F) UN 3399		**100 ml** **500 ml** **1 Lt**	**3600** **6000** **8400**

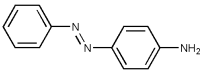
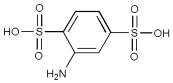
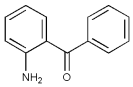
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2608	**Allylmagnesium chloride, 1M in 2-Methyl THF**			
✖ 2622-05-1	F.W. 100.83 C_3H_5ClMg d : 0.995 Fp : -17°C (1.4°F) UN 3399 R : 11-14/15-34 S : 16-26-36/37/39-43-45-7/8		**100 ml** **500 ml** **1 Lt**	**3900** **6000** **9000**
ASA2507	**Allylmagnesium chloride, 1M in THF**			
2622-05-1	F.W. 100.83 C_3H_5ClMg d : 0.995 Fp : -17°C (1.4°F) UN 3399 R : 11-14/15-34 S : 16-26-36/37/39-43-45-7/8		**100 ml** **500 ml**	**3600** **5400**
ASE2539	4-Allyl-2-methoxyphenol, see Eugenol, 98% Page No. 249			
ASA2348	**4-Allyloxybenzaldehyde, 95%**			
✖ 40663-68-1	F.W. 162.19 $C_{10}H_{10}O_2$ bp : 150-152°C/18mm d : 1.058 Fp : >110°C(230°F) RI : 1.5695 R : H317 S : P280		**5 gm** **25 gm**	**1780** **4890**
ASA2384	**Aloe-emodin, 95%**			
✖ 481-72-1	1,8-Dihydroxy-3-(hydroxymethyl)anthraquinone F.W. 270.24 $C_{15}H_{10}O_5$ R : H315-H319-H335 S : P261-P305 + P351		**5 gm** **25 gm**	**720** **1780**
ASA1008	**alpha-Acetyl-gamma-butyrolactone, 98%**			
✖ 517-23-7	a-Acetyl-4-butyrolactone Or a-Acetylbutyrolactone F.W. 128.13 $C_6H_8O_3$ bp : 107-108°C/5mm d : 1.190 Fp : >230°F RI : 1.4590 MERCK : 13,85 R : H315-H319-H335 S : P261-P305 + P351 + P338		**100 gm** **500 gm**	**2200** **7200**
ASF2641	alpha,alpha,alpha,3-Tetrafluoro-p-tolunitrile, see 3-Fluoro-4-(trifluoromethyl)benzonitrile, 97% Page No. 259			
AST2950	alpha,alpha,alpha-Trifluoro-m-tolunitrile, see 3-(Trifluoromethyl)benzonitrile, 98% Page No. 435			
ASS2247	**(S)-(-)-alpha,alpha-Diphenylprolinol, 98%**			
✖ 112068-01-6	(S)-(-)-a,a-Diphenyl-2-pyrrolidinemethanol Or (S)-(-)-2-(Diphenylhydroxymethyl)pyrrolidine F.W. 253.34 $C_{17}H_{19}NO$ mp : 76-78°C SOR : -67°, (c = 3 in chloroform)		**1 gm** **5 gm**	**5000** **18000**
ASR2307	**(R)-(+)-alpha,alpha-Diphenyl-2-pyrrolidinemethanol, 98%**			
✖ 22348-32-9	(R)-1,1-Diphenylprolinol F.W. 253.34 $C_{17}H_{19}NO$ mp : 77-80 °C		**1 gm**	**11000**
ASL1030	L-alpha-Aminopropionic acid, see L-Alanine, 98% Page No. 24			
ASB2776	(S)-(-)-Alpha-(Boc-amino)-gamma-butyrolactone, see Boc-L-homoserine lactone, 98% Page No. 84			
ASF2523	alpha-Bromo-2-fluorotoluene, see 2-Fluorobenzyl bromide, 95% (Custom work) Page No. 254			

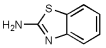
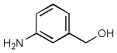
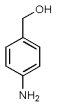
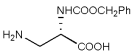
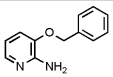
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2529	**alpha-Bromo-gamma-butyrolactone, 98%**			
✖ 5061-21-2	F.W. 164.99 $C_4H_5BrO_2$ bp : 138°C d:1.786 RI:1.508 Fpt:113°C(235.4°F)		**25 gm** **100 gm**	**1700** **6000**
ASA2573	**alpha-Chloralose, 98%**			
✖ 15879-93-3	1,2-O-(2,2,2-Trichloroethylidene)-a-D-glucofuranose Or Anhydro-D-glucochloral F.W. 309.53 $C_8H_{11}Cl_3O_6$ mp : 178-182°C R : H302-H332		**5 gm** **25 gm**	**750** **2050**
ASC2714	alpha-Chloroquinaldine hydrochloride, see 2-(Chloromethyl)quinoline hydrochloride, 98% Page No. 155			
ASN2811	**N-alpha-Fmoc-N-epsilon-4-methoxytrityl-L-lysine, 98%**			
✖ 159857-60-0	Fmoc-lys(mmt)-oh F.W. 640.8 $C_{41}H_{40}N_2O_5$ mp : 121-128°C		**1 gm** **5 gm**	**3560** **10670**
ASI2843	alpha-Hydrindone, see 1-Indanone, 97% (Custom work) Page No. 287			
ASD3215	(±)-alpha-Hydroxyphenylacetic acid, see DL-Mandelic Acid, 98% Page No. 309			
ASK1593	**alpha-Ketoglutaric acid, 98%**			
✖ 328-50-7	2-Oxoglutaric acid Or 2-Oxopentanedioic acid F.W. 146.1 $C_5H_6O_5$		**25 gm** **100 gm**	**650** **2000**
ASR2300	**(R)-(+)-alpha-Methylbenzylamine, 98%**			
3886-69-9	(R)-(+)-1-Phenylethylamine F.W. 121.18 $C_8H_{11}N$ mp : -65°C bp : 181-183°C d : 0.952 Fp : 175°F OR : +38° RI : 1.526 UN 2735		**25 gm** **100 gm** **500 gm**	**900** **3000** **9000**
ASS2295	**(S)-(-)-alpha-Methylbenzylamine, 98%**			
2627-86-3	(S)-(-)-1-Phenylethylamine F.W. 121.18 $C_8H_{11}N$ bp : 187°C d : 0.948 Fp : 175°F RI : 1.5260 UN 2922		**25 gm** **100 gm** **500 gm**	**900** **3000** **9000**
ASN1198	**alpha-Naphthaldehyde, 99%**			
✖ 66-77-3	1-Naphthaldehyde F.W. 156.18 $C_{11}H_8O$ mp : 1-2°C bp : 160-161°C/15mm d : 1.148 Fp : >230°F RI : 1.6520		**25 gm** **100 gm** **500 gm**	**750** **1800** **7000**
ASA2451	**alpha-Naphthylamine, 98%**			
134-32-7	1-Naphthylamine Or 1-Aminonaphthalene F.W. 143.19 mp : 47-50 °C bp : 301 °C d : 1.114 Fp : 157°C (314.6°F) UN 2077 R : H302-H350-H411 S : P201-P280-P301 + P312 + P330-P308 + P313		**100 gm** **500 gm**	**360** **1100**

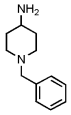
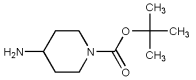
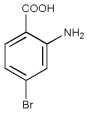
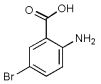
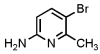
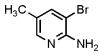
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2594	**D-(-)-alpha-Phenylglycine, 98%**			
✖ 875-74-1	R-(-)-a-Aminophenylacetic acid Or D-2-Phenylglycine F.W. 151.17 $C_8H_9NO_2$ mp : ca 305°C(dec)		**25 gm** **100 gm**	**800** **2700**
ASP2596	**L-(+)-alpha-Phenylglycine, 98%**			
✖ 2935-35-5	(S)-(+)-a-Aminophenylacetic acid Or (S)-(+)-2-Phenylglycine F.W. 151.17 $C_8H_9NO_2$ mp : >300°C d : 1.246 OR : +155°, (c = 1 in 1M HCl)		**5 gm** **25 gm** **100 gm**	**250** **700** **2490**
ASP2597	alpha Picoline, see 2-Picoline, 98% Page No. 370			
ASD3230	alpha-Resorcylic acid, see 3,5-Dihydroxybenzoic acid, 98% Page No. 209			
AST1763	**alpha-Tetralone, 97%**			
✖ 529-34-0	1,2,3,4-Tetrahydro-1-naphthalenone Or 3,4-Dihydro-1-(2H)-naphthalenone F.W. 146.19 $C_{10}H_{10}O$ mp : 6-8°C bp : 113-116°C/6mm d : 1.097 Fp : >230°F RI : 1.5685		**100 gm** **500 gm**	**1800** **7000**
ASD3229	alpha,3,5-Tribromotoluene, see 3,5-Dibromobenzyl bromide, 98% Page No. 186			
ASA1988	Alumina, see Aluminum oxide, neutral Page No. 29			
ASA2484	**Aluminon**			
✖ 569-58-4	F.W. 473.43 $C_{22}H_{23}N_3O_9$ mp : 220-225 °C		**5 gm** **25 gm**	**200** **630**
ASA2623	**Aluminum acetate, basic hydrate, 99%**			
✖ 142-03-0	Aluminum diacetate hydroxide Or Aluminum hydroxide acetate F.W. 162.08 $C_6H_{11}AlO_7$ mp : 54°C		**5 gm** **25 gm**	**700** **2500**
ASA2588	**Aluminum tert-butoxide, 98%**			
🔥 556-91-2	Aluminum tert-Butylate F.W. 246.32 $C_{12}H_{27}AlO_3$ UN 2925 R : H228-H314 S : P210-P280-P305		**5 gm**	**3700**
ASA2588	Aluminum tert-Butylate, see Aluminum tert-butoxide, 98% Page No. 28			
ASA2623	Aluminum diacetate hydroxide, see Aluminum acetate, basic hydrate, 99% Page No. 28			
ASA2511	**Aluminum fluoride , 98%**			
7784-18-1	F.W. 83,98 g/mol AlF_3 mp : 1.290 °C bp : 1291 °C d 3,1 g/cm3 at 25 °C Ph 5,9 at 20 °C		**100 gm** **500 gm**	**850** **1550**
ASA1037	**Aluminum hydroxide, 75%**			
✖ 21645-51-2	F.W. 78 $Al(OH)_3$ d : 2.4		**100 gm** **500 gm**	**220** **380**
ASA2623	Aluminum hydroxide acetate, see Aluminum acetate, basic hydrate, 99% Page No. 28			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2381	**Aluminum isopropoxide, 98%**			
555-31-7	Aluminum triisopropoxide F.W. 204.24 $C_9H_{21}AlO_3$ mp : 128-133°C d : 1.035 Fp : 16°C(61°F) UN 3181 R : H228 S : P210		**500 gm**	**700**
ASA1038	**Aluminum nitrate nonahydrate, 98%**			
7784-27-2	F.W. 375.13 $AlH_{18}N_3O_{18}$ mp : 73.5°C d: 1.72 UN 1438		**500 gm** **5 Kg**	**220** **2000**
ASA2410	**Aluminum oxide, basic**			
1344-28-1	F.W. 101.96 Al_2O_3 mp : 2040 °C(lit.) d: 4		**100 gm** **500 gm**	**200** **370**
ASA1988	**Aluminum oxide, neutral**			
1344-28-1	Alumina F.W. 101.96 Al_2O_3 mp : 2045°C d : 3.950	Al_2O_3	**500 gm**	**420**
ASA2474	**Aluminum potassium sulfate dodecahydrate, 98%**			
7784-24-9	F.W. 474.39 AlK(SO4)2.12H2O mp : 92 °C d : 1.757	$AlK(SO_4)_2{\cdot}12H_2O$	**500 gm** **2.5 Kg**	**200** **800**
ASA2499	**Aluminum potassium sulfate dodecahydrate, AR**			
7784-24-9	F.W. 474.39 AlK(SO4)2.12H2O mp : 92 °C d : 1.757	$AlK(SO_4)_2{\cdot}12H_2O$	**100 gm** **500 gm**	**190** **800**
ASA2517	**Aluminum powder, 91%**			
7429-90-5	F.W. 26,98 g/mol Al mp : 660 °C bp : 2.467 °C d: :2,7 g/mL at 25 °C UN1309 R : H228 S : P210-P240-P241-P280-P370 + P378	Al	**100 gm** **500 gm**	**300** **670**
ASA2545	**Aluminum stearate, AR**			
637-12-7	F.W. 877.42 $C_{54}H_{105}AlO_6$ mp : 166-175°C R : 36/37/38 S : 22/24/25		**1 Kg**	**400**
ASA2463	**Aluminum sulfate, 98%**			
10043-01-3	F.W. 342.15 $Al_2O_{12}S_3$ mp : 770°C d :2.71 R : H290-H318 S : P280-P305 + P351 + P338 + P310	$Al_2(SO_4)_3$	**100 gm** **500 gm**	**150** **450**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2500	**Aluminum sulfate, AR**			
✖ 10043-01-3	F.W. 342.15 $Al_2O_{12}S_3$ mp : 770 °C d : 2.71 R : H290-H318 S : P280-P305 + P351 + P338 + P310		**100 gm** **500 gm**	**180** **720**
ASA2478	**Aluminum sulfate octadecahydrate, 98%**			
✖ 7784-31-8	F.W. 342.15 $Al_2(SO_4)_3 \cdot 18H_2O$ mp : 86°C R : H290-H318 S : P280-P305 + P351 + P338 + P310		**500 gm**	**190**
ASA2381	Aluminum triisopropoxide, see Aluminum isopropoxide, 98% Page No. 29			
ASA2493	**Amaranth**			
✖ 915-67-3	F.W. 604.47 $C_{20}H_{11}N_2Na_3O_{10}S_3$		**25 gm**	**170**
ASC1492	(a-Methylguanido)acetic acid, see Creatine, 98% Page No. 170			
ASA1003	Amide C2, see Acetamide, 98% Page No. 14			
ASC1492	N-Amidinosarcosine, see Creatine, 98% Page No. 170			
ASC2608	N-Amidinosarcosine monohydrate, see Creatine Monohydrate, 98% Page No. 170			
ASA2485	**Amido Black 10B**			
✖ 1064-48-8	F.W. 616.49 $C_{22}H_{14}N_6Na_2O_9S_2$ Fp : 30 °C (86°F) UN 2924 R : H226-H315-H319-H336 S : P261-P305 + P351 + P338		**25 gm** **100 gm**	**330** **950**
ASS2773	Amidosulfonic acid, see Sulfamic acid, 99% Page No. 409			
ASA2409	**Aminoacetaldehyde dimethyl acetal, 98%**			
22483-09-6	2,2-Dimethoxyethylamine F.W. 105.14 $C_4H_{11}NO_2$ bp : 135-138° d 0.965 Fp - 41°(106°F) UN2733 R : H226-H314 S : P280-P305 + P351 + P338-P310		**25 gm** **100 gm**	**2400** **6850**
ASG1374	Aminoacetic acid, see Glycine, 99% Page No. 268			
ASA2518	**2-Aminoacetophenone,98%**			
551-93-9	2-Acetylaniline F.W. 135.6 C_8H_9NO bp : 85-90°C d : 1.112 RI:1.614 Fpt:113°C(235.4°F) R : H315-H319-H335 S : P261-P305 + P351 + P338		**10 gm** **100 gm**	**830** **7500**
ASL1527	S-(+)-2-Amino-5-[(aminoiminomethyl)amino]pentanoic acid monohydrochloride, see L-Arginine monohydrochloride, 99% Page No. 57			
ASM1050	3-Aminoanisole, see m-Anisidine, 98% Page No. 55			
ASO1770	2-Aminoanisole, see o-Anisidine, 98% Page No. 55			
ASP1771	4-Aminoanisole, see p-Anisidine, 98% Page No. 55			
ASA2447	**4-Aminoantipyrine, 98%**			
✖ 83-07-8	4-Amino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one Or Ampyrone F.W. 203.24 $C_{11}H_{13}N_3O$ mp : 105-110°C R : H302 S : P301 + P312 + P330		**25 gm** **100 gm**	**780** **3000**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2609	**4-Aminoazobenzene, 98%**			
✖ 60-09-3	4-Phenylazoaniline F.W. 197.24 $C_{12}H_{11}N_3$ mp : 123-126°C bp : >360°C d: 1.12 RI: 1.611 Fpt: 171.9°C UN 3077 R : H350-H410 S : P201-P273-P308 + P313-P501		**100 gm** **500 gm**	**380** **1300**
ASA2631	**2-Amino-1,4-benzenedisulfonic acid, 98%**			
✖ 98-44-2	F.W. 253.25 $C_6H_7NO_6S_2$ mp : >300°C		**5 gm** **25 gm**	**900** **3000**
ASS2789	p-Aminobenzenesulfonamide, see Sulfanilamide, 98% Page No. 409			
ASA1844	2-Aminobenzenethiol, see 2-Aminothiophenol, 98% Page No. 49			
ASE1863	6-Amino-1,4-benzodioxane, see 3,4-Ethylenedioxyaniline, 95% Page No. 241			
ASA1964	**3-Aminobenzoic acid, 98%**			
✖ 99-05-8	m-Aminobenzoic acid F.W. 137.14 $C_7H_7NO_2$ mp : 178-180°C d : 1.51 R : H302-H315-H319-H335 S : P261-P305 + P351 + P338		**100 gm** **500 gm**	**430** **1850**
ASA1041	**4-Aminobenzoic acid, 98%**			
✖ 150-13-0	p-Aminobenzoic acid Or PABA F.W. 137.14 $C_7H_7NO_2$ mp : 188-189°C d : 1.374 R : H315-H317-H319 S : P261-P280-P305		**100 gm** **500 gm**	**400** **1690**
ASA1964	m-Aminobenzoic acid, see 3-Aminobenzoic acid, 98% Page No. 31			
ASA1041	p-Aminobenzoic acid, see 4-Aminobenzoic acid, 98% Page No. 31			
ASB2778	4-Aminobenzoic acid ethyl ester, see Benzocaine, 98% Page No. 64			
ASM2603	3-Aminobenzoic acid methyl ester, see Methyl 3-aminobenzoate, 95% Page No. 320			
ASM2604	4-Aminobenzoic acid methyl ester, see Methyl 4-aminobenzoate, 95% Page No. 320			
ASA1043	**4-Aminobenzonitrile, 98%**			
✖ 873-74-5	4-Cyanoaniline F.W. 118.14 $C_7H_6N_2$ mp : 83-85°C d : 1.163 UN 2811 R : H301-H319 S : P301 + P310-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**920** **3000** **8500**
ASA2146	**2-Aminobenzonitrile, 98%**			
✖ 1885-29-6	Anthranilonitrile Or 2-Cyanoaniline F.W. 118.14 $C_7H_6N_2$ mp : 47-49°C bp : 267-268°C d : 1.260 Fp : >230°F R : H302-H312-H315-H317-H319-H332-H335 S : P261-P280-P305 + P351 + P338		**25 gm** **100 gm**	**2000** **6500**
ASA2519	**2-Aminobenzophenone, 98%**			
✖ 2835-77-0	2-Aminophenyl phenyl ketone Or 2-Benzoylaniline F.W. 197.23 $C_{13}H_{11}NO$ mp : 103-107 °C bp : 280°C R : H302-H315-H318 S : P261-P280-P305		**5 gm** **25 gm**	**1100** **3750**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2556	**2-Aminobenzothiazole, 97%**			
136-95-8	2-Benzothiazolamine F.W. 150.20 $C_7H_6N_2S$ mp : 126-129°C UN 2811 R : H302 S : P301 + P312 + P330		**25 gm** **100 gm**	**1400** **3900**
ASA1729	**2-Aminobenzotrifluoride, 98%**			
88-17-5	2-(Trifluoromethyl)aniline Or a,a,a-Trifluoro-o-toluidine F.W. 161.13 $C_7H_6F_3N$ mp : -35 to -33°C bp : 67-68°C/15mm d : 1.295 Fp : 131°F RI : 1.4800 UN 2942 R : H226-H301-H311-H331-H373 S : P261-P280-P301 + P310-P311		**25 gm** **100 gm** **500 gm**	**540** **1340** **4000**
ASA1433	**4-Aminobenzotrifluoride, 99%**			
455-14-1	4-(Trifluoromethyl)aniline Or a,a,a-Trifluoro-p-toluidine F.W. 161.13 $C_7H_6F_3N$ mp : 8 - 37 °C bp : 87-88°C/15mm d : 1.292 Fp : 86°C(186°F) RI : 1.4840 UN 2810 R : H301-H319-H410 S : P273-P301 + P310-P305 + P351 + P338-P501		**5 gm** **25 gm** **100 gm**	**800** **1350** **5000**
ASA1432	**3-Aminobenzotrifluoride, 99%**			
98-16-8	3-(Trifluoromethyl)aniline Or a,a,a-Trifluoro-m-toluidine F.W. 161.13 $C_7H_6F_3N$ mp : 5-6°C bp : 187-189°C d : 1.295 Fp : 85°C(185°F) RI : 1.4800 UN 2948 R : H302 + H312-H330-H373 S : P260-P280-P284-P310		**100 gm** **500 gm**	**770** **2850**
ASA2459	**2-Aminobenzyl alcohol, 98%**			
5344-90-1	F.W. 123.15 C_7H_9NO mp : 81-83 °C bp : 162 °C		**10 gm** **25 gm**	**1200** **1800**
ASA2460	**3-Aminobenzyl alcohol, 97%**			
1877-77-6	F.W. 123.15 C_7H_9NO mp : 92-95 °C		**5 gm** **25 gm**	**1500** **7000**
ASA2462	**4-Aminobenzyl alcohol, 98%**			
623-04-1	4-(Hydroxymethyl)aniline F.W. 123.15 C_7H_9NO mp : 60-65 °C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**2250** **7800** **30000**
ASS2797	**(S)-3-Amino-2-(benzyloxycarbonylamino)-propanoic acid, 98%**			
35761-26-3	Z-Dap-OH F.W. 238.24 $C_{11}H_{14}N_2O_4$ mp : 240°C		**1 gm** **5 gm**	**890** **3740**
ASA2332	**2-Amino-3-benzyloxypyridine, 95%**			
24016-03-3	F.W. 200.24 $C_{12}H_{12}N_2O$ mp : 92-94°C R : H315-H319-H335 S : P261-P305 + P351		**5 gm** **25 gm**	**2300** **7000**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1698	**4-Amino-1-benzylpiperidine, 95%**			
✖ 50541-93-0	F.W. 190.29 $C_{12}H_{18}N_2$ d : 0.930 Fp : >110°C(230°F) RI : 1.5430 R : H315		**5 gm** **25 gm**	**900** **2500**
ASB2726	4-Amino-1-Boc-piperidine-4-carboxylic acid, see 1-Boc-4-aminopiperidine-4-carboxylic acid, 98% Page No. 81			
ASA2522	**4-Amino-1-Boc-piperidine, 97% (Custom work)**			
87120-72-7	1-Boc-4-piperidinamine Or tert-Butyl 4-aminopiperidine-1-carboxylate F.W. 200.28 $C_{10}H_{20}N_2O_2$ mp : 44-48°C d 1.041 UN3259			**POR**
ASB2784	2-Amino-4-bromoanisole, see 5-Bromo-2-methoxyaniline, 97% Page No. 108			
ASA2572	**2-Amino-4-bromobenzoic acid, 97%**			
✖ 20776-50-5	4-Bromoanthranilic Acid F.W. 216.03 $C_7H_6BrNO_2$ mp : 230-234°C UN 2811 R : H301-H319 S : P301 + P310-P305		**5 gm** **25 gm**	**2000** **6000**
ASA2438	**2-Amino-5-bromobenzoic acid, 97%**			
✖ 5794-88-7	5-Bromoanthranilic acid F.W. 216.03 mp : ca 215° dec d : 1.000 R : H301-H315-H319-H335 S : P261-P301 + P310-P305 + P351 + P338		**5 gm** **25 gm**	**2950** **11500**
ASA2354	**2-Amino-5-bromo-4-methyl-3-nitropyridine, 95%**			
✖ 100367-40-6	F.W. 232.03 $C_6H_6BrN_3O_2$ mp : 160-164°C d : 1.266		**5 gm**	**5500**
ASA2358	**2-Amino-5-bromo-4-methylpyridine, 95%**			
✖ 98198-48-2	F.W. 187.05 $C_6H_7BrN_2$ mp : 148-151°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm**	**2000** **5000**
ASA1672	**2-Amino-5-bromo-3-methylpyridine, 98%**			
✖ 3430-21-5	F.W. 187.05 $C_6H_7BrN_2$ mp : 92-94°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**1780** **7120**
ASA1666	**6-Amino-3-bromo-2-methylpyridine, 95%**			
✖ 42753-71-9	F.W. 187.05 $C_6H_7BrN_2$ mp : 80-82°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm**	**1000** **3300**
ASA1667	**2-Amino-3-bromo-5-methylpyridine, 98%**			
✖ 17282-00-7	F.W. 187.05 $C_6H_7BrN_2$ mp : 70-74°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**1000** **2000**
ASB2785	3-Amino-5-bromonitrobenzene, see 3-Bromo-5-nitroaniline, 97% Page No. 113			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1400	**2-Amino-5-bromo-3-nitropyridine, 95%**			
✖ 6945-68-2	F.W. 218.02 $C_5H_4BrN_3O_2$ mp : 208-210°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm** **25 gm**	**1400** **3300** **11000**
ASA2449	**2-Amino-4-bromophenol, 95%**			
✖ 40925-68-6	4-Bromo-2-aminophenol F.W. 188.02 C_6H_6BrNO mp : 130-135°C R : H302-H315-H317 S : P261-P280-P305		**1 gm** **5 gm**	**1070** **3120**
ASA2559	**2-Amino-6-bromopyridine, 98%**			
✖ 19798-81-3	F.W. 173.01 $C_5H_5BrN_2$ mp : 88-91°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm**	**890** **3500**
ASA1397	**2-Amino-5-bromopyridine, 95%**			
✖ 1072-97-5	F.W. 173.01 $C_5H_5BrN_2$ mp : 136-138°C d : 1.45 UN 2811 R : H315-H319-H335 S : P305 + P351 + P338		**25 gm** **100 gm**	**900** **2900**
ASA1669	**3-Amino-6-bromopyridine, 98%**			
✖ 13534-97-9	F.W. 173.01 $C_5H_5BrN_2$ mp : 76-77°C d : 1.710 R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm** **25 gm**	**900** **1700** **5400**
ASA2179	**3-Amino-5-bromopyridine, 95% (Custom work)**			
✖ 13535-01-8	F.W. 173.01 $C_5H_5BrN_2$ mp : 65-69°C d : 0.800 R : H302-H315-H319-H335 S : P261-P305 + P351 + P338			**POR**

ASB2471 5-Amino-2-bromotoluene, see 4-Bromo-3-methylaniline, 97% Page No. 109

ASB2474 2-Amino-5-bromotoluene, see 4-Bromo-2-methylaniline, 98% Page No. 109

ASB1475 4-Amino-2-bromotoluene, see 3-Bromo-4-methylaniline, 95% (Custom work) Page No. 109

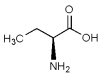
ASB2549 1-Aminobutane, see Butylamine, 98% Page No. 127

ASL1384 (S)-Aminobutanedioic acid, see L-Aspartic acid, 98% Page No. 57

ASA1268 4-Aminobutanoic acid, see 4-Aminobutyric acid, 99% Page No. 35

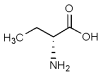
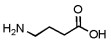
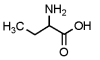
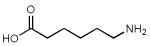
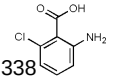
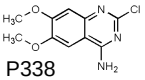
ASL2619 (S)-4-Amino-5-(tert-butoxy)-5-oxopentanoic acid, see L-Glutamic acid 1-tert-butyl ester, 97% Page No. 267

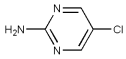
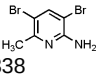
ASO2080 (S)-2-Amino-3-(tert-butoxy)propionic acid, see O-tert-Butyl-L-serine, 98% Page No. 133

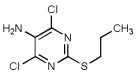
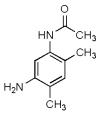
ASL2555	**L-(+)-2-Aminobutyric acid, 98+%**			
✖ 1492-24-6	L-a-Aminobutyric acid F.W. 103.12 $C_4H_9NO_2$ mp : 300°C c = 4.8% in 6 M HCl		**1 gm** **5 gm** **25 gm**	**270** **890** **2230**

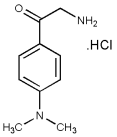
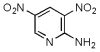
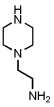
ASL2555 L-a-Aminobutyric acid, see L-(+)-2-Aminobutyric acid, 98+% Page No. 34

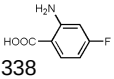
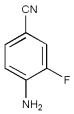
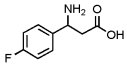
ASD3009 (R)-(-)-2-Aminobutyric acid, see D-(-)-2-Aminobutyric acid, 98% Page No. 35

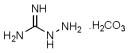
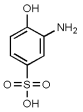
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3009	**D-(-)-2-Aminobutyric acid, 98%**			
✖ 2623-91-8	(R)-(-)-2-Aminobutyric acid F.W. 103.12 $C_4H_9NO_2$ mp : >300°C c = 4 in H2O		**1 gm** **5 gm**	**360** **1070**
ASA1268	**4-Aminobutyric acid, 99%**			
✖ 56-12-2	4-Aminobutanoic acid Or GABA F.W. 103.12 $C_4H_9NO_2$ mp : 195°C(dec) d : 0.905		**25 gm** **100 gm** **500 gm**	**300** **690** **2850**
ASD2143	**DL-2-Aminobutyric acid, 99%**			
✖ 2835-81-6	F.W. 103.12 $C_4H_9NO_2$ mp : ca 291°C(dec)		**25 gm** **100 gm**	**1590** **4700**
ASA2592	**6-Aminocaproic acid, 99%**			
✖ 60-32-2	6-Aminohexanoic acid Or EACA F.W. 131.17 $C_6H_{13}NO_2$ mp : 207-209°C		**100 gm** **500 gm**	**1500** **4500**
ASD3179	(±)-2-Aminocaproic acid, see DL-Norleucine, 99% Page No. 353			
ASA2450	**2-Amino-6-chlorobenzoic acid, 98%**			
✖ 2148-56-3	6-Chloroanthranilic acid F.W. 171.58 $C_7H_6ClNO_2$ mp : 158-160°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**900** **2000**
ASA2576	**4-Amino-2-chloro-6,7-dimethoxyquinazoline, 97%**			
✖ 23680-84-4	2-Chloro-6,7-dimethoxy-4-quinazolinamine F.W. 239.66 $C_{10}H_{10}ClN_3O_2$ mp : 262-268°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm**	**3300**
ASC1138	1-Amino-2-chloro-4-nitrobenzene, see 2-Chloro-4-nitroaniline, 99% Page No. 155			
ASC2439	1-Amino-4-chloro-2-nitrobenzene, see 4-Chloro-2-nitroaniline, 98% Page No. 155			
ASA1398	**2-Amino-5-chloro-3-nitropyridine, 98%**			
✖ 5409-39-2	F.W. 173.56 $C_5H_4ClN_3O_2$ mp : 190-195°C d 1.596 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**540** **1780**
ASA1615	**2-Amino-6-chloropurine, 99%**			
✖ 10310-21-1	6-Chloroguanine F.W. 169.57 $C_5H_4ClN_5$ mp : >300°C d : 1.270		**1 gm** **5 gm**	**1800** **5500**
ASA1399	**2-Amino-5-chloropyridine, 95%**			
✖ 1072-98-6	F.W. 128.56 $C_5H_5ClN_2$ mp : 135-138°C bp : 127-129°C/11mm d : 1.143 Fp : 320 °F		**5 gm** **25 gm** **100 gm**	**550** **1800** **3050**
ASA2195	**4-Amino-2-chloropyridine, 95%**			
✖ 14432-12-3	F.W. 128.56 $C_5H_5ClN_2$ mp : 92-93°C d : 1.169 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**1000** **3600**

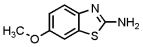
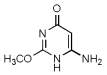
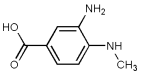
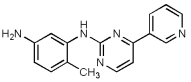
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2196	**5-Amino-2-chloropyridine, 95%**			
✖ 5350-93-6	F.W. 128.56 $C_5H_5ClN_2$ mp : 80-82°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm** **25 gm**	**900** **1700** **5700**
ASA2108	**3-Amino-2-chloropyridine, 95%**			
✖ 6298-19-7	F.W. 128.56 $C_5H_5ClN_2$ UN 2811 S : 26-36		**10 gm** **25 gm** **100 gm**	**2200** **3300** **12850**
ASA2619	**2-Amino-5-chloropyrimidine, 98%**			
☠ ✖ 5428-89-7	5-Chloro-2-pyrimidinamine F.W. 129.55 $C_4H_4ClN_3$ mp : 235-238°C d: 1.437 Fpt : 144.1°C RI: 1.617 UN 2811 R : H301-H318 S : P280-P301 + P310-P305 + P351 + P338		**5 gm** **25 gm**	**2000** **9000**
ASA2430	4-Amino-o-cresol, see 4-Amino-2-methylphenol, 95% (Custom work) Page No. 42			
ASA2543	**2-Amino-m-cresol, 97% (Custom work)**			
✖ 2835-97-4	2-Amino-3-methylphenol Or 2-Hydroxy-6-methylaniline F.W. 123.16 C_7H_9NO mp : 149-152°C R : H315-H319-H335 S : P261-P305 + P351			**POR**
ASM2557	3-Aminocrotonic acid methyl ester, see Methyl 3-aminocrotonate, 95% Page No. 320			
ASA1046	5-Amino-2-cyanobenzotrifluoride, see 4-Amino-2-(trifluoromethyl)benzonitrile, 98% (Custom work) Page No. 50			
ASA2577	2-Amino-3-cyanopyridine, see 2-Amino-3-pyridinecarbonitrile, 97% Page No. 48			
ASA2431	**3-Aminocyclobutanone hydrochloride, 96% (Custom work)**			
1035374-20-9	F.W. 121.57 C_4H_8ClNO			**POR**
ASC1831	Aminocyclohexane, see Cyclohexylamine, 98% Page No. 176			
AST2794	**trans-4-Aminocyclohexanol, 98% (Custom work)**			
✖ 27489-62-9	trans-4-Hydroxycyclohexylamine F.W. 115.18 $C_6H_{13}NO$ mp : 110°C UN3259		**25 gm** **100 gm**	**0** **0** **POR**
ASC2628	Aminocyclopentane, see Cyclopentylamine, 98% Page No. 177			
ASC2116	Aminocyclopropane, see Cyclopropylamine, 98% Page No. 179			
ASA2432	**1-Amino-1-cyclopropanecarbonitrile hydrochloride, 96%**			
☠ 127946-77-4	F.W. 118.57 $C_4H_7ClN_2$ mp : 223°C bp : 217.6°C Fp : 85.4°C R : H301-H317-H319 S : P280-P301 + P310-P305 + P351 + P338		**1 gm** **5 gm**	**5340** **14000**
ASA1670	**2-Amino-3,5-dibromo-6-methylpyridine, 98%**			
✖ 91872-10-5	F.W. 265.95 $C_6H_6Br_2N_2$ mp : 144-148°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm**	**900** **2600**

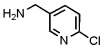
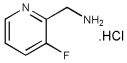
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1402	**2-Amino-3,5-dibromopyridine, 98%**			
✖ 35486-42-1	F.W. 251.92 $C_5H_4Br_2N_2$ mp : 104-105°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**900** **1800** **5700**
ASA2429	**4-Amino-3,5-dichlorobenzonitrile, 96% (Custom work)**			
✖ 78473-00-4	F.W. 187.03 $C_7H_4Cl_2N_2$ mp : 116-120 °C R : H302-H312-H317-H332 S : P280			**POR**
ASA2198	**4-Amino-2,6-dichlorophenol, 97%**			
✖ 5930-28-9	3,5-Dichloro-4-hydroxyaniline F.W. 178.02 $C_6H_5Cl_2NO$ mp : 164-166°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**900** **1350**
ASA2551	**5-Amino-4,6-dichloro-2-(propylthio)pyrimidine, 98%**			
✖ ✖ 145783-15-9	F.W. 238.13 $C_7H_9Cl_2N_3S$ mp : H302 d: 1.44 R : P301 + P312 + P330		**5 gm** **25 gm**	**2250** **6500**
ASA1836	**4-Amino-3,5-dichloropyridine, 95%**			
✖ 22889-78-7	3,5-Dichloro-[4]pyridylamine Or 3,5-Dichloropyridin-4-amine F.W. 163.01 $C_5H_4Cl_2N_2$ mp : 159-161°C		**5 gm** **25 gm**	**2500** **7500**
ASA1834	**2-Amino-3,5-dichloropyridine, 98%**			
✖ 4214-74-8	F.W. 163.01 $C_5H_4Cl_2N_2$ mp : 81-83°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**1070** **3200** **8720**
ASA2427	**5-Amino-4,6-dichloropyrimidine, 96%**			
✖ 5413-85-4	F.W. 163.99 $C_4H_3Cl_2N_3$ mp : 145-148°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm**	**2050** **8450**
ASA2356	2-Amino-4,6-difluoro-benzoic acid, see 2-Amino-4,6-difluorobenzoic acid, 95% (Custom work) Page No. 37			
ASA2356	**2-Amino-4,6-difluorobenzoic acid, 95% (Custom work)**			
126674-77-9	2-Amino-4,6-difluoro-benzoic acid F.W. 173.12 $C_7H_5F_2NO_2$ d: 1.536			**POR**
ASA2379	**5-Amino-2,4-dimethylacetanilide, 95% (Custom work)**			
53780-33-9	N-(5-Amino-2,4-dimethylphenyl)acetamide F.W. 178.23 $C_{10}H_{14}N_2O$ d : 1.132			**POR** **POR** **POR**

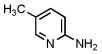
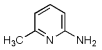
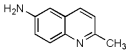
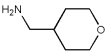
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2530	**2-Amino-1-(4-(dimethylamino)phenyl)ethanone hydrochloride, 98%**			
✖ 152278-03-0	F.W. 214.7 $C_{10}H_{15}ClN_2O$ mp : 140-144°C		**1 gm**	**18000**
ASD1255	2-Amino-1,3-dimethylbenzene, see 2,6-Dimethylaniline, 98% Page No. 218			
ASD2454	1-Amino-2,4-dimethylbenzene, see 2,4-Dimethylaniline, 98% Page No. 218			
ASD2453	1-Amino-2,3-dimethylbenzene, see 2,3-Dimethylaniline, 97% Page No. 219			
ASD2455	2-Amino-1,4-dimethylbenzene, see 2,5-Dimethylaniline, 98% Page No. 219			
ASD2549	4-Amino-1,2-dimethylbenzene, see 3,4-Dimethylaniline, 98% (Custom work) Page No. 219			
ASA2379	N-(5-Amino-2,4-dimethylphenyl)acetamide, see 5-Amino-2,4-dimethylacetanilide, 95% (Custom work) Page No. 37			
ASD2542	2-Amino-3,5-dimethylphenylalamine, see 3,5-Dimethyl-1,2-phenylenediamine, 95% Page No. 224			
ASA2447	4-Amino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one, see 4-Aminoantipyrine, 98% Page No. 30			
ASA2372	**2-Amino-3,5-dinitropyridine, 95% (Custom work)**			
3073-30-1	3,5-Dinitro-2-aminopyridine F.W. 184.11 $C_5H_4N_4O_4$ mp : 192°C		**POR** **POR**	
ASB2421	a-Aminodiphenylmethane, see Benzhydrylamine, 95% Page No. 63			
ASB2201	Aminodiphenylmethane hydrochloride, see Benzhydrylamine hydrochloride, 95% Page No. 63			
ASE2476	Aminoethane, see Ethylamine, 70% aqueous solution Page No. 236			
AST2849	2-Aminoethanesulfonic Acid, see Taurine, 98% Page No. 410			
ASE1888	2-Aminoethanol, see Ethanolamine, 99% Page No. 234			
ASE1888	2-Aminoethyl alcohol, see Ethanolamine, 99% Page No. 234			
ASB1724	2-Aminoethyl bromide hydrobromide, see 2-Bromoethylamine hydrobromide, 98% Page No. 103			
ASC2480	2-Aminoethyl chloride hydrochloride, see 2-Chloroethylamine hydrochloride, 70% wt.aqueous solution Page No. 149			
ASD1819	N-(2-Aminoethyl)-1,2-ethanediamine, see Diethylenetriamine, 98% Page No. 203			
AST2654	3-(2-Aminoethyl)indole, see Tryptamine, 99% Page No. 445			
ASA2536	**4-(2-Aminoethyl)morpholine, 98%**			
2038-03-1	2-Morpholinoethanamine F.W. 130.19 $C_6H_{14}N_2O$ mp : 23-25°C bp : 205°C d : 0.999 RI : 1.4760 Fpt : 86°C UN 2923 R : H302-H314-H317 S : P280-P305 + P351 + P338-P310		**5 gm**	**1780**
AST2886	4-(2-Aminoethyl)phenol hydrochloride, see Tyramine hydrochloride, 98% Page No. 446			
ASN2139	**N-(2-Aminoethyl)piperazine, 98%**			
140-31-8	2-Piperazinoethylamine F.W. 129.21 $C_6H_{15}N_3$ bp : 218-222°C d : 0.983 Fp : 93°C(199°F) RI : 1.5000 UN 2815		**100 gm** **500 gm**	**1500** **2400**

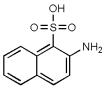
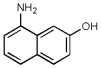
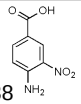
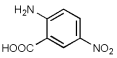
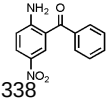
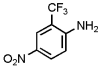
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2524	**4-(2-Aminoethyl)tetrahydropyrane, 98%**			
✖ 65412-03-5	2-(Tetrahydropyran-4-yl)ethylamine F.W. 129.2 $C_7H_{15}NO$ bp : 88-89°C		**1 gm**	**9000**
ASA2527	**4-(2-Aminoethyl)tetrahydro-2H-pyran hydrochloride, 98%**			
✖ 389621-77-6	F.W. 165.7 $C_7H_{16}ClNO$ mp : 132-136°C bp : 200 °C Fp : 74.2 °C R : H318 S : P280-P305 + P351 + P338		**1 gm**	**12500**
ASA2525	**4-(2-Aminoethyl)thiomorpholine, 97%**			
53515-36-9	2-(Thiomorpholin-4-yl)ethylamine F.W. 146.3 $C_6H_{14}N_2S$ bp : 243°C		**1 gm**	**4500**
ASF2134	1-Amino-3-fluorobenzene, see 3-Fluoroaniline, 98% Page No. 251			
ASF1438	1-Amino-2-fluorobenzene, see 2-Fluoroaniline, 98% Page No. 251			
ASF1439	1-Amino-4-fluorobenzene, see 4-Fluoroaniline, 98% Page No. 251			
ASA2590	**2-Amino-4-fluorobenzoic acid, 98%**			
✖ 446-32-2	4-Fluoroanthranilic acid F.W. 155.13 $C_7H_6FNO_2$ mp : 192-196°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**2700** **11500**
ASA2632	**4-Amino-3-fluorobenzonitrile, 98%**			
✖ 63069-50-1	F.W. 136.13 $C_7H_5FN_2$ mp : 87-90°C		**5 gm**	**2200**
ASA2349	**3-Amino-3-(4-fluorophenyl)propionic acid, 95%**			
✖ 325-89-3	F.W. 183.18 $C_9H_{10}FNO_2$ mp : 224-228°C(dec)		**1 gm** **5 gm**	**2670** **7470**
ASA2560	**2-Amino-5-fluoropyridine, 97%**			
✖ 21717-96-4	F.W. 112.11 $C_5H_5FN_2$ mp : 93-97°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm**	**900** **2000**
ASF2635	3-Amino-4-fluorotoluene, see 2-Fluoro-5-methylaniline, 97% Page No. 255			
ASF2514	2-Amino-5-fluorotoluene, see 4-Fluoro-2-methylaniline, 97% (Custom work) Page No. 255			
ASG1598	Aminoformamidine hydrochloride, see Guanidine hydrochloride, 98% Page No. 270			
ASA2630	2-Amino-5-formylthiazole, see 2-Aminothiazole-5-carboxaldehyde, 95% Page No. 49			
ASL1383	L-2-Aminoglutaric acid, see L-Glutamic acid, 99% Page No. 267			
ASA1389	Aminoguanidine bicarbonate, see Aminoguanidine hydrogen carbonate, 98% Page No. 40			

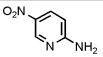
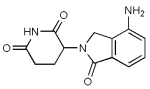
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1389	**Aminoguanidine hydrogen carbonate, 98%**			
2582-30-1	Aminoguanidine bicarbonate Or Guanylhydrazine hydrogencarbonate F.W. 136.11 $C_2H_8N_4O_3$ mp : ca 170°C d : 1.600 UN 3077 R : H317-H411 S : P273-P280		**100 gm** **500 gm**	**300** **1100**
ASL1382	(S)-2-Amino-5-guanidinopentanoic acid, see L-Arginine, 99% Page No. 56			
ASD3179	2-Aminohexanoic acid, see DL-Norleucine, 99% Page No. 353			
ASA2592	6-Aminohexanoic acid, see 6-Aminocaproic acid, 99% Page No. 35			
ASA2575	**3-Amino-4-hydroxybenzenesulfonic acid, 95%**			
98-37-3	2-Aminophenol-4-sulfonic acid F.W. 189.19 $C_6H_7NO_4S$ mp : 300°C UN 2585 R : H314 S : P280-P305 + P351 + P338-P310		**25 gm** **100 gm**	**800** **2600**
ASA2342	5-Amino-2-hydroxybenzoic acid, see 5-Amino Salicylicacid, 95% Page No. 49			
ASD1299	(±)-2-Amino-3-hydroxybutyric acid, see DL-Threonine, 98% Page No. 422			
ASL1386	(2S,3R)-2-Amino-3-hydroxybutyric acid, see L-Threonine, 98% Page No. 422			
ASL1387	(S)-2-Amino-3-(4-hydroxyphenyl)propionic, see L-Tyrosine, 98% Page No. 446			
ASD3180	(R)-2-Amino-3-(4-hydroxyphenyl)propionic acid, see D-Tyrosine, 99% Page No. 446			
ASL1388	(S)-2-Amino-3-hydroxypropionic acid, see L-Serine Page No. 394			
ASD2530	(R)-2-Amino-3-hydroxypropionic acid, see D-Serine, 98% Page No. 394			
ASG1599	2-Amino-6-hydroxypurine, see Guanine, 98% Page No. 270			
ASA2199	**2-Amino-3-hydroxypyridine, 98%**			
16867-03-1	2-Amino-3-pyridinol F.W. 110.12 $C_5H_6N_2O$ mp : 172-174°C d : 1.320 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**500** **1400** **4800**
ASC1607	4-Amino-2-hydroxypyrimidine, see Cytosine, 99% Page No. 180			
ASA1044	**5-Amino-4-imidazolecarboxamide hydrochloride, 98% (Custom work)**			
72-40-2	AICA F.W. 162.58 $C_4H_7ClN_4O$ mp : 250-252°C(dec) d: 1.49		**POR** **POR**	
ASL1422	(S)-2-Amino-3-(4-imidazolyl)propionic acid, see L-Histidine, 98% Page No. 275			
ASH2514	L-a-Amino-ß-(4-imidazolyl)propionic acid monohydrochloride, see L-Histidine hydrochloride monohydrate, 98% Page No. 275			
ASL1312	L-a-Amino-3-indolepropionic acid, see L-Tryptophan, 98% Page No. 445			
ASL1312	(S)-2-Amino-3-(3-indolyl)propionic acid, see L-Tryptophan, 98% Page No. 445			
ASD1947	(±)-2-Amino-3-(3-indolyl)propionic acid, see DL-Tryptophan, 98% Page No. 445			
ASA2428	**2-Amino-5-iodobenzoic acid, 96% (Custom work)**			
5326-47-6	5-Iodoanthranilic acid F.W. 263.03 $C_7H_6INO_2$ mp : 219-221°C d : 2.082 R : H315-H319-H335 S : P261-P305 + P351 + P338		**POR**	

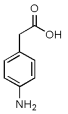
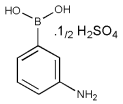
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2433	**2-Amino-5-iodopyridine, 96%**			
✖ 20511-12-0	F.W. 220.01 $C_5H_5IN_2$ mp : 128-131°C d : 1.736 R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm**	**650** **1500**
ASA2186	**4-Amino-3-iodopyridine, 95%**			
✖ 88511-27-7	3-Iodo-pyridin-4-ylamine Or 3-Iodo-[4]pyridylamine F.W. 220.01 $C_5H_5IN_2$ mp : 100°C R : H302-H315-H318 S : P261-P280-P305		**5 gm**	**3200**
ASA2114	**2-Amino-3-iodopyridine, 95% (Custom work)**			
✖ 104830-06-0	3-Iodo-2-pyridinamine F.W. 220.01 $C_5H_5IN_2$ d : 2.055 R : H302-H315-H318-H335 S : P261-P280-P305 + P351 + P338			**POR**
ASA2426	**2-Amino-6-iodotoluene, 96% (Custom work)**			
172681-47-9	3-Iodo-2-methylaniline F.W. 233.04 C_7H_8IN d:1.791			**POR**
ASA2408	ß-Aminoisobutyl alcohol, see 2-Amino-2-methyl-1-propanol, 93% Page No. 42			
ASA2386	3-Aminoisonicotinic acid, see 3-Aminopyridine-4-carboxylic acid, 95% (Custom work) Page No. 48			
ASM2876	2-Aminoisonicotinic Acid Methyl Ester, see Methyl 2-aminoisonicotinate, 98% Page No. 320			
ASL1380	(S)-a-Aminoisovaleric acid, see L-Valine, 98% Page No. 448			
ASD1566	(R)-a-Aminoisovaleric acid, see D-Valine, 98% Page No. 448			
ASD2475	(±)-a-Aminoisovaleric acid, see DL-Valine, 99% Page No. 448			
ASD3070	Aminomalonic acid diethyl ester hydrochloride, see Diethyl aminomalonate hydrochloride, 97% Page No. 201			
ASL1375	(R)-2-Amino-3-mercaptopropionic acid, see L-Cysteine, 98% Page No. 180			
ASA2362	**2-Amino-6-methoxybenzothiazole, 97%**			
✖ 1747-60-0	F.W. 180.23 $C_8H_8N_2OS$ mp : 165-167°C R : H302-H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm** **100 gm**	**1950** **7500**
ASA2434	**6-Amino-2-methoxy-4(1H)pyrimidinone, 96% (Custom work)**			
52386-29-5	F.W. 141.13 $C_5H_7N_3O_2$ mp : 214-216°C bp : 227°C d : 1.51			**POR**
ASA2607	**3-Amino-4-(methylamino)benzoic acid, 98%**			
✖ 66315-15-9	F.W. 166.07 $C_8H_{10}N_2O_2$ bp : 386.0 °C d : 1.343 RI: 1.685		**1 gm** **5 gm**	**1780** **5340**
ASA2557	**2-(5-Amino-2-methylanilino)-4-(3-pyridyl)pyrimidine, 95%**			
✖ 152460-10-1	Imatinib impurity F F.W. 277.33 $C_{16}H_{15}N_5$ mp : 143 -147 °C		**1 gm** **5 gm**	**1000** **4000**
ASD2475	DL-Amino-3-methylbutanoic acid, see DL-Valine, 99% Page No. 448			
ASD1566	D-2-Amino-3-methylbutanoic acid, see D-Valine, 98% Page No. 448			

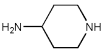
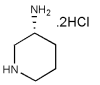
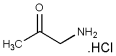
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASL1380	L-2-Amino-3-methylbutanoic acid, see L-Valine, 98% Page No. 448			
ASL2314	(S)-(+)-2-Amino-3-methyl-1-butanol, see L-(+)-Valinol, 97% Page No. 449			
ASD2313	(R)-(-)-2-Amino-3-methyl-1-butanol, see D-Valinol, 97% Page No. 449			
ASA2350	**5-(Aminomethyl)-2-chloropyridine, 95%**			
☠ 97004-04-1	F.W. 142.59 $C_6H_7ClN_2$ mp : 28-34°C d : 1.097 Fp : >230°F UN2811 R : H301-H315-H317-H318-H335 S : P261-P280-P301 + P310-P305 + P351 + P338		**1 gm** **5 gm**	**1870** **7780**
ASA2533	**2-Aminomethyl-3-fluoropyridine hydrochloride, 97% (Custom work)**			
✖ 312904-49-7	F.W. 162.59 $C_6H_8ClFN_2$ bp : 257.8°C Fp : 109.7°C			**POR**
ASF2617	2-(Aminomethyl)furan, see Furfurylamine, 98% Page No. 265			
ASL1297	(S)-2-Amino-4-(methylmercapto)butyric acid, see L-Methionine, 98% Page No. 312			
ASD1298	(±)-2-Amino-4-(methylmercapto)butyric acid, see DL-Methionine, 98% Page No. 312			
ASD1300	(R)-2-Amino-4-(methylmercapto)butyric acid, see D-Methionine, 98% Page No. 312			
ASL1377	(S)-2-Amino-4-methylpentanoic acid, see L-Leucine, 98% Page No. 302			
ASL2538	(R)-2-Amino-4-methylpentanoic acid, see D-Leucine, 98% Page No. 302			
ASL1385	(2S,3S)-2-Amino-3-methylpentanoic acid, see L-Isoleucine, 98% Page No. 296			
ASA2543	2-Amino-3-methylphenol, see 2-Amino-m-cresol, 97% (Custom work) Page No. 36			
ASA2430	**4-Amino-2-methylphenol, 95% (Custom work)**			
✖ 2835-96-3	4-Amino-o-cresol F.W. 123.15 C_7H_9NO mp : 174-176ºC d : 1.055			**POR**
AST1810	2-Amino-2-methylpropane, see tert-Butylamine, 98% Page No. 127			
ASA2564	**2-Amino-2-methyl-1,3-propanediol, 99%**			
✖ ✖ 115-69-5	Ammediol Or AMPD F.W. 105.14 $C_4H_{11}NO_2$ mp : 100-110°C bp : 151°C UN 3259 R : H290-H315-H319-H335 S : P280-P304 + P340 + P312-P305 + P351 + P338-P337 + P		**25 gm** **100 gm**	**2700** **4000**
ASA2408	**2-Amino-2-methyl-1-propanol, 93%**			
✖ 124-68-5	AMP Or ß-Aminoisobutyl alcohol F.W. 89.14 $C_4H_{11}NO$ mp : 24-28°C bp : 164-166°C d: 0.934 RI: 1.4455 Fpt: 67°(152°F)		**500 ml** **2.5 Lt**	**1650** **8000**
ASA2176	**2-Amino-3-methylpyrazine, 94% (Custom work)**			
19838-08-5	3-Methyl-pyrazin-2-ylamine Or 3-Methyl-2-pyrazinamine F.W. 109.129 $C_5H_7N_3$ mp : 170-171°C			**POR**
ASA2129	**2-Amino-4-methylpyridine, 98%**			
☠ 695-34-1	2-Amino-4-picoline F.W. 108.14 $C_6H_8N_2$ mp : 98-100°C bp : 230°C d :1.068 UN 2811 R : H301 + H311 + H331-H373 S : P261-P280-P301 + P310-P311		**25 gm** **100 gm** **500 gm**	**630** **1000** **4000**

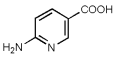
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2200	**2-Amino-3-methylpyridine, 97%**			
1603-40-3	2-Amino-3-picoline F.W. 108.14 $C_6H_8N_2$ mp : 32-34°C bp : 221-222°C Fp : 111°C(231°F) d : 1.073 RI : 1.5823 UN 2811 R : H301-H311-H331-H373 S : P261-P280-P301 + P310-P311		**25 gm** **100 gm** **500 gm**	**800** **3300** **14000**
ASA2353	**2-Amino-5-methylpyridine, 98%**			
1603-41-4	6-Amino-3-picoline F.W. 108.14 $C_6H_8N_2$ mp : 76-77°C bp : 226-228°C d : 1.549 UN 2811 R : H301 + H311-H315-H319-H335		**25 gm** **100 gm**	**1650** **6300**
ASA2399	**2-Amino-6-methylpyridine, 98%**			
1824-81-3	6-Amino-2-picoline F.W. 108.14 $C_6H_8N_2$ mp : 40-44°C bp : 208-209°C d : 1.230 Fp : 103°C(217°F) UN 2811 R : H301-H310-H315-H319-H335 S : P261-P280-P301 + P310-P302 + P350-P305 + P351		**25 gm** **100 gm** **500 gm**	**500** **1150** **5450**
ASA2351	**3-(Aminomethyl)pyridine, 95% (Custom work)**			
3731-52-0	3-Picolylamine F.W. 108.14 $C_6H_8N_2$ mp : ca -21°C bp : 73-74°C/1mm d : 1.062 Fp : 100°C(212°F) RI : 1.5510 UN 2735 R : H314 S : P280-P305 + P351 + P338-P310			**POR** **POR** **POR**
ASA2549	**4-Amino-3-methylpyridine, 97% (Custom work)**			
1990-90-5	F.W. 108.14 $C_6H_8N_2$ mp : 106-107°C			**POR**
ASA2424	8-Amino-2-methylquinoline, see 8-Aminoquinaldine, 98% (Custom work) Page No. 49			
ASA2375	**6-Amino-2-methylquinoline, 95%**			
65079-19-8	6-Aminoquinaldine F.W. 158.2 $C_{10}H_{10}N_2$ mp : 189-191°C		**1 gm** **5 gm**	**2670** **8890**
ASA2402	**5-Amino-2-methylquinoline, 95% (Custom work)**			
54408-50-3	F.W. 158.2 $C_{10}H_{10}N_2$ mp : 117-118°C			**POR**
ASA2526	**4-Aminomethyltetrahydropyran, 98%**			
130290-79-8	(Tetrahydropyran-4-yl)methylamine F.W. 115.2 $C_6H_{13}NO$ bp : 75-76 °C		**1 gm** **5 gm**	**1250** **5000**
ASA2528	**4-Aminomethyltetrahydropyran hydrochloride, 98%**			
389621-78-7	F.W. 151.64 $C_6H_{14}ClNO$ mp : 180.1 °C Fp : 64.9 °C Vp : 0.912		**1 gm** **5 gm**	**3500** **6500**
ASD1300	D-2-Amino-4-(methylthio)butanoic acid, see D-Methionine, 98% Page No. 312			
ASD1298	DL-2-Amino-4-(methylthio)butanoic acid, see DL-Methionine, 98% Page No. 312			

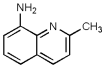
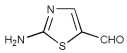
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASL1297	L-2-Amino-4-(methylthio)butanoic acid, see L-Methionine, 98% Page No. 312			
ASA2451	1-Aminonaphthalene, see alpha-Naphthylamine, 98% Page No. 27			
ASA2571	**2-Amino-1-naphthalenesulfonic acid, 98%**			
81-16-3	2-Naphthylamine-1-sulfonic acid Or Tobias acid F.W. 223.25 $C_{10}H_9NO_3S$ mp : 180°C		**25 gm**	**1800**
ASA2550	**8-Amino-2-naphthol, 98% (Custom work)**			
✖ 118-46-7	F.W. 159.2 $C_{10}H_9NO$ mp : 206-210°C R : H315-H319-H335 S : P261-P305 + P351			**POR**
ASA2392	2-Aminonicotinic acid, see 2-Aminopyridine-3-carboxylic acid, 95% Page No. 48			
ASM1842	4-Amino-3-nitroanisole, see 4-Methoxy-2-nitroaniline, 98% Page No. 316			
ASM1838	2-Amino-4-nitroanisole, see 2-Methoxy-5-nitroaniline, 98% Page No. 316			
ASA2374	**4-Amino-3-nitrobenzoic acid, 95%**			
✖ 1588-83-6	F.W. 182.13 $C_7H_6N_2O_4$ mp : 280°C(dec) d : 1.200 R : H315-H319-H335 S : P261-P305 + P351 + P338		**10 gm** **50 gm**	**1340** **5340**
ASA2583	**2-Amino-5-nitrobenzoic acid, 95%**			
✖ 616-79-5	5-Nitroanthranilic acid F.W. 182.13 $C_7H_6N_2O_4$ mp : 270°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**2600** **10800**
ASA2401	**2-Amino-4-nitrobenzonitrile, 95%**			
☠ 87376-25-8	F.W. 163.13 $C_7H_5N_3O_2$ mp : 158-163°C R : H301 + H311 + H331 S : P201-P261-P273		**1 gm** **5 gm**	**2500** **10000**
ASA1270	**2-Amino-5-nitrobenzophenone, 98%**			
✖ 1775-95-7	F.W. 242.23 $C_{13}H_{10}N_2O_3$ mp : 166-168°C d : 1.333 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**180** **720** **2490**
ASA2002	**2-Amino-5-nitrobenzotrifluoride, 98%**			
✖ 121-01-7	4-Nitro-2-(trifluoromethyl)aniline Or 4-Nitro-a,a,a,trifluoro-o-toluidine F.W. 206.13 $C_7H_5F_3N_2O_2$ mp : 90-93°C d : 0.695 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**720** **2490**
ASA2034	**2-Amino-3-nitrophenol, 98%**			
✖ 603-85-0	2-Hydroxy-6-nitroaniline F.W. 154.12 $C_6H_6N_2O_3$ mp : 212-213°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**700** **1800** **4500**

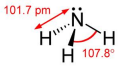
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2031	**2-Amino-4-nitrophenol, 98%**			
99-57-0	2-Hydroxy-5-nitroaniline F.W. 154.12 $C_6H_6N_2O_3$ mp : 140-143°C(lit) R : H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm** **100 gm**	**2400** **9000**
ASA1047	**2-Amino-5-nitropyridine, 98%**			
4214-76-0	F.W. 139.11 $C_5H_5N_3O_2$ mp : 186-189°C d :1.437 R : H315-H319 S : P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**1800** **7150** **18000**
ASM1843	4-Amino-3-nitrotoluene, see 4-Methyl-2-nitroaniline, 98% Page No. 331			
ASM2609	**2-Amino-3-nitrotoluene, 98%**			
570-24-1	2-Methyl-6-nitroaniline Or 6-Nitro-o-toluidine F.W. 152.15 $C_7H_8N_2O_2$ mp : 93-96°C UN 2660		**10 gm** **25 gm**	**1800** **4100**
ASN2580	2-Amino-6-nitrotoluene, see 2-Methyl-3-nitroaniline, 98% Page No. 331			
ASN2742	1-Aminooctane, see n-Octylamine, 98% Page No. 355			
ASA2441	**3-(4-Amino-1-oxo-3H-isoindol-2-yl)piperidine-2,6-dione, 99%**			
191732-72-6	Lenalidomide F.W. 259.3 $C_{13}H_{13}N_3O_3$ mp : 269-271°C			
ASL1383	(S)-2-Aminopentanedioic acid, see L-Glutamic acid, 99% Page No. 267			
ASD3141	(±)-2-Aminopentanoic acid, see DL-Norvaline, 99% Page No. 353			
ASA1772	**3-Aminophenol, 98%**			
591-27-5	3-Hydroxyaniline F.W. 109.13 C_6H_7NO mp : 124-126°C bp : 164°C d : 0.99 UN 2512 R : H302 + H332-H411 S : P273		**100 gm** **500 gm**	**890** **3800**
ASA1902	**2-Aminophenol, 98%**			
95-55-6	2-Hydroxyaniline F.W. 109.13 C_6H_7NO mp : 174-177°C d : 1.328 UN 2512 R : H302-H332-H341 S : P281		**100 gm** **500 gm**	**660** **2000**
ASA1614	**4-Aminophenol, 98%**			
123-30-8	4-Hydroxyaniline F.W. 109.13 C_6H_7NO mp : 188-190°C d : 1.29 MERCK : 13,461 UN 2512 R : H302 + H332-H341-H410 S : P273-P281-P501		**100 gm** **500 gm**	**300** **1300**
ASA2575	2-Aminophenol-4-sulfonic acid, see 3-Amino-4-hydroxybenzenesulfonic acid, 95% Page No. 40			

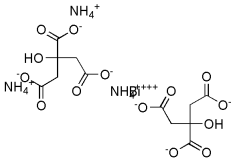
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2390	**4-Aminophenylacetic acid, 95%**			
✖ 1197-55-3	F.W. 151.16 $C_8H_9NO_2$ mp : 201°C(dec)(lit) d : 1.268		**25 gm** **100 gm**	**3120** **9780**
ASP2596	(S)-(+)-a-Aminophenylacetic acid, see L-(+)-alpha-Phenylglycine, 98% Page No. 28			
ASP2594	R-(-)-a-Aminophenylacetic acid, see D-(-)-alpha-Phenylglycine, 98% Page No. 28			
ASP2595	(±)-a-Aminophenylacetic acid, see 2-Phenylglycine, 98% Page No. 366			
ASA2366	4-(4-Aminophenyl)benzoic acid, see 4'-Amino-biphenyl-4-carboxylic acid, 95% (Custom work) Page No. 1			
ASA2582	**3-Aminophenylboronic acid hemisulfate salt, 98%**			
✖ 66472-86-4	Bis[3-dihydroxyboranyl)benzenaminium] sulfate F.W. 185.98 $C_6H_8BNO_2$ $0.5H_2S$ mp : 300°C R : H315-H319 S : P305 + P351 + P338		**1 gm** **5 gm**	**3500** **11500**
ASD3124	(±)-2-Amino-4-phenylbutyric acid, see DL-Homophenylalanine, 98% Page No. 275			
ASR1210	(R)-2-Amino-2-phenylethanol, see (R)-(-)-2-Phenylglycinol, 99% Page No. 366			
ASS1211	(S)-2-Amino-2-phenylethanol, see (S)-(+)-2-Phenylglycinol, 98% Page No. 366			
ASA2519	2-Aminophenyl phenyl ketone, see 2-Aminobenzophenone, 98% Page No. 31			
ASD2294	(R)-(+)-2-Amino-3-phenyl-1-propanol, see D-Phenylalaninol, 95% Page No. 364			
ASP2591	(S)-(-)-2-Amino-3-phenyl-1-propanol, see L-Phenylalaninol, 95% Page No. 363			
ASP2590	(±)-2-Amino-3-phenylpropionic acid, see DL-Phenylalanine, 98% Page No. 363			
ASD1565	(R)-2-Amino-3-phenylpropionic acid, see D-Phenylalanine, 98% Page No. 363			
ASL1379	(S)-2-Amino-3-phenylpropionic acid, see L-Phenylalanine, 98% Page No. 363			
ASA2361	**5-Amino-1-phenyltetrazole, 95% (Custom work)**			
✖ 5467-78-7	1-Phenyltetrazol-5-amine Or 1-Phenyl-1H-tetrazol-5-ylamine F.W. 161.16 $C_7H_7N_5$ mp : 199-200°C d : 1.386			**POR**
ASA2353	6-Amino-3-picoline, see 2-Amino-5-methylpyridine, 98% Page No. 43			
ASA2200	2-Amino-3-picoline, see 2-Amino-3-methylpyridine, 97% Page No. 43			
ASA2129	2-Amino-4-picoline, see 2-Amino-4-methylpyridine, 98% Page No. 42			
ASA2399	6-Amino-2-picoline, see 2-Amino-6-methylpyridine, 98% Page No. 43			
ASA2553	**3-Aminopicolinic acid, 95%**			
1462-86-8	3-Aminopyridine-2-carboxylic acid F.W. 138.1 $C_6H_6N_2O_2$ mp : 218-222°C		**1 gm** **5 gm**	**4680** **18000**
ASA1048	**1-Aminopiperidine, 97%**			
✖ 2213-43-6	F.W. 100.16 $C_5H_{12}N_2$ bp : 146°C/730mm d : 0.928 Fp : 36°C(96°F) RI : 1.4750 UN 1993 R : H226-H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**2500** **5500** **9340**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2532	**4-Aminopiperidine, 98% (Custom work)**			
13035-19-3	4-Piperidinamine Or Piperidin-4-ylamine F.W. 100.16 $C_5H_{12}N_2$ d : 0.945 RI : 1.491 Fp : 45 °C (113 °F) UN 2920 R : H226-H314 S : P280-P305 + P351 + P338-P310			**POR**
ASR2312	**(R)-(-)-3-Aminopiperidine dihydrochloride, 98%**			
334618-23-4	F.W. 173.08 $C_5H_{14}Cl_2N_2$ mp : 210°C		**1 gm** **5 gm**	**2500** **9000**
ASN2651	1-Aminopropane, see n- Propylamine, 98% Page No. 383			
ASA2151	**(±)-2-Amino-1-propanol, 97%**			
6168-72-5	DL-Alaninol F.W. 75.11 C_3H_9NO bp : 174-176°C d : 0.965 Fp : 83°C(181°F) RI : 1.4495 UN 2735 R : H314 S : P280-P305 + P351 + P338-P310		**5 gm** **25 gm**	**1800** **6000**
ASS2153	**(S)-(+)-2-Amino-1-propanol, 98%**			
2749-11-3	L-Alaninol F.W. 75.11 C_3H_9NO bp : 72-73°C/11mm d : 0.965 Fp : 145°F RI : 1.4498 UN 2735 R : 34 S : 26-36/37/39-45		**1 gm** **5 gm**	**1600** **6200**
ASA2531	**1-Aminopropan-2-one hydrochloride, 95%**			
7737-17-9	F.W. 109.6 C_3H_8ClNO bp : 120.6°C		**250mg**	**4450**
ASA1033	3-Amino-1-propene, see Allylamine, 98% Page No. 25			
ASB1028	3-Aminopropionic acid, see Beta-Alanine, 98% Page No. 74			
ASD1027	(R)-2-Aminopropionic acid, see D-Alanine, 98% Page No. 23			
ASD1029	(±)-2-Aminopropionic acid, see DL-Alanine, 99% Page No. 23			
ASL1030	(S)-2-Aminopropionic acid, see L-Alanine, 98% Page No. 24			
ASA2574	**(3-Aminopropyl)triethoxysilane, 98%**			
919-30-2	3-Triethoxysilylpropylamine Or APTES F.W. 221.37 $C_9H_{23}NO_3Si$ bp : 217°C d: 0.946 Fpt:93°C(199.4°F) UN 2735 R : H302-H314-H317 S : P280-P305 + P351 + P338-P310		**25 gm** **100 gm**	**900** **2450**
ASP2805	3-Amino-1-propyne, see Propargylamine, 98% Page No. 382			
ASA1025	6-Aminopurine, see Adenine, 99% Page No. 23			
ASA2585	6-Aminopurine hemisulfate salt, see Adenine hemisulfate salt, 98% Page No. 23			
ASA2338	**2-Aminopyrazine, 98%**			
5049-61-6	Pyrazinamine F.W. 95.11 $C_4H_5N_3$ mp : 119-120°C		**5 gm** **25 gm**	**1500** **4000**

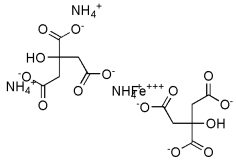
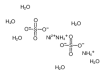
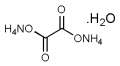
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2357	**3-Aminopyridine, 98%**			
462-08-8	3-Pyridinamine F.W. 94.12 $C_5H_6N_2$ mp : 59-63°C bp : 248°C MERCK : 13,472 UN 2671 R : H301-H311-H315 S : P261-P280-P301		**25 gm** **100 gm** **500 gm**	**880** **2900** **9800**
ASA2130	**4-Aminopyridine, 98%**			
504-24-5	4-Pyridinamine F.W. 94.12 $C_5H_6N_2$ mp : 158-160°C bp : 273-274°C d : 1.26 UN 2671 R : H300		**25 gm** **100 gm** **500 gm**	**890** **3120** **12450**
ASA1049	**2-Aminopyridine, 98%**			
504-29-0	2-Pyridinamine Or 2-Pyridylamine F.W. 94.12 $C_5H_6N_2$ mp : 58-60°C bp : 204-210°C d :1.107 MERCK : 13,472 Fp : 92°C(197°F) UN 2671 R : H301 + H311-H315 S : P261-P280-P301		**100 gm** **500 gm**	**490** **2140**
ASA2577	**2-Amino-3-pyridinecarbonitrile, 97%**			
24517-64-4	2-Amino-3-cyanopyridine F.W. 119.12 $C_6H_5N_3$ mp : 132-136°C UN 2811 R : H302-H318 S : P280-P305 + P351 + P338		**1 gm** **5 gm**	**4800** **22000**
ASA2395	**2-Amino-3-pyridinecarboxaldehyde, 95%**			
7521-41-7	F.W. 122.12 $C_6H_6N_2O$ mp : 98-102°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm**	**1780** **6670**
ASA2392	**2-Aminopyridine-3-carboxylic acid, 95%**			
5345-47-1	2-Amino-3-pyridinecarboxylic acid Or 2-Aminonicotinic acid F.W. 138.12 $C_6H_6N_2O_2$ mp : 295-297°C(dec)(lit)		**5 gm** **25 gm**	**1960** **4000**
ASA2392	2-Amino-3-pyridinecarboxylic acid, see 2-Aminopyridine-3-carboxylic acid, 95% Page No. 48			
ASA2553	3-Aminopyridine-2-carboxylic acid, see 3-Aminopicolinic acid, 95% Page No. 46			
ASA2457	**6-Aminopyridine-3-carboxylic acid, 97%**			
3167-49-5	F.W. 138.12 $C_6H_6N_2O_2$ mp : >300 °C		**1 gm**	**2200**
ASA2386	**3-Aminopyridine-4-carboxylic acid, 95% (Custom work)**			
7579-20-6	3-Aminoisonicotinic acid F.W. 138.13 $C_6H_6N_2O_2$ R : H315-H319-H335 S : P261-P305 + P351 + P338			**POR**
ASA2199	2-Amino-3-pyridinol, see 2-Amino-3-hydroxypyridine, 98% Page No. 40			
ASD2319	4-Aminopyrocatechol dimethyl ether, see 3,4-Dimethoxyaniline, 98% Page No. 212			
ASA2439	N-Amino-2-pyrrolidinone hydrochloride;, see 1-Aminopyrrolidin-2-one hydrochloride, 95% Page No. 49			

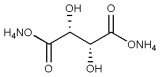
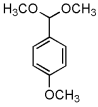
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2439	**1-Aminopyrrolidin-2-one hydrochloride, 95%**			
20386-22-5	2-Pyrrolidinone,1-amino-, monohydrochloride Or N-Amino-2-pyrrolidinone F.W. 136.58 mp : 227°C bp : 91.1°C		**1 gm** **5 gm**	**3560** **16000**
ASA2375	6-Aminoquinaldine, see 6-Amino-2-methylquinoline, 95% Page No. 43			
ASA2424	**8-Aminoquinaldine, 98% (Custom work)**			
✖ 18978-78-4	8-Amino-2-methylquinoline Or 2-methylquinolin-8-amine F.W. 158.2 $C_{10}H_{10}N_2$ mp : 56-58°C R : H225-H250-H260 S : P210-P222-P223			**POR**
ASA1451	**3-Aminoquinoline, 98%**			
✖ 580-17-6	3-Quinolinamine F.W. 144.18 $C_9H_8N_2$ mp : 93-95°C R : H315-H319 S : P305 + P351 + P338		**1 gm** **5 gm** **25 gm**	**890** **3400** **12000**
ASA1460	**6-Aminoquinoline, 95%**			
✖ 580-15-4	6-Quinolinamine F.W. 144.18 $C_9H_8N_2$ mp : 115-119°C bp : 146°C/0.3mm R : H315-H319 S : P305 + P351 + P338		**1 gm** **5 gm**	**2970** **11000**
ASA2342	**5-Amino Salicylicacid, 95%**			
✖ 89-57-6	5-Amino-2-hydroxybenzoic acid Or Mesalamine F.W. 153.14 $C_7H_7NO_3$ mp : ca 280°C(dec) MERCK : 13,5931		**25 gm** **100 gm** **500 gm**	**750** **2150** **8950**
ASD1613	(±)-2-Aminosuccinic acid, see DL-Aspartic acid, 98% Page No. 57			
ASL1384	(S)-(+)-Aminosuccinic acid, see L-Aspartic acid, 98% Page No. 57			
ASA2534	**3-Aminotetrahydrofuran hydrochloride, 95%**			
204512-94-7	Tetrahydrofuran-3-amine hydrochloride F.W. 123.6 $C_4H_{10}ClNO$ bp : 173.5°C		**1 gm**	**5000**
ASA2529	**4-Aminotetrahydropyran hydrochloride, 95%**			
✖ 33024-60-1	F.W. 137.6 $C_5H_{12}ClNO$ mp : 230-250°C bp : 151.4 °C Fp : 49.3 °C Vp : 3.68		**1 gm** **5 gm**	**1250** **5000**
ASA2555	**5-Aminotetrazole monohydrate, 97%**			
☠ ✖ 15454-54-3	Tetrazol-5-amine F.W. 103.08 CH_5N_5O mp : 198-204°C R : H302-H315-H319 S : P261-P305 + P351		**25 gm** **100 gm**	**1000** **3000**
ASA2630	**2-Aminothiazole-5-carboxaldehyde, 95%**			
✖ ✖ 1003-61-8	2-Amino-5-formylthiazole F.W. 128.15 $C_4H_4N_2OS$ mp : 122-132 °C R : H302-H315-H317-H319-H335 S : P261-P280-P305 + P351 + P338		**5 gm**	**4000**
ASA1844	**2-Aminothiophenol, 98%**			
137-07-5	2-Aminobenzenethiol Or 2-Mercaptoaniline F.W. 125.19 C_6H_7NS mp : 18-21°C bp : 69-71°C/0.2mm d : 1.170 Fp : 79°C(174°F) RI : 1.6420 UN 1760 R : H302-H314-H410 S : P273-P280-P305 + P351 + P338-P310-P501		**25 gm** **100 gm** **500 gm**	**750** **1800** **4600**

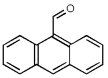
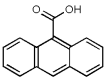
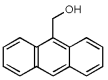
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1058	a-Aminotoluene, see Benzylamine 98% Page No. 67			
ASM1769	3-Aminotoluene, see m-Toluidine, 98% Page No. 425			
ASO1780	2-Aminotoluene, see o-Toluidine, 98% Page No. 425			
AST2638	4-Aminotoluene, see p-Toluidine, 98% Page No. 425			
ASA2418	**4-Amino-4H-1,2,4-triazole, 99%**			
584-13-4	4H-1,2,4-Triazol-4-amine F.W. 84.08 $C_2H_4N_4$ mp : 84-86°C		**25 gm** **100 gm** **500 gm**	**550** **1200** **4900**
ASA1046	**4-Amino-2-(trifluoromethyl)benzonitrile, 98% (Custom work)**			
654-70-6	5-Amino-2-cyanobenzotrifluoride Or Bicalutamide – Intermediates F.W. 186.14 $C_8H_5F_3N_2$ mp : 141-145°C d : 0.854 R : H302-H317 S : P280			**POR** **POR** **POR**
ASS2619	N-Aminourea hydrochloride, see Semicarbazide hydrochloride, 98% Page No. 394			
ASD2319	4-Aminoveratrole, see 3,4-Dimethoxyaniline, 98% Page No. 212			
ASB2660	Amiodarone Related Compound D, see 2-Butyl-3-(3,5-diiodo-4-hydroxybenzoyl)benzofuran, 98% Page No. 130			
ASA2564	Ammediol, see 2-Amino-2-methyl-1,3-propanediol, 99% Page No. 42			
ASA2513	Ammonia aqueous, see Ammonium hydroxide 50% solution (Custom work) Page No. 52			
ASA2412	**Ammonia, 25% aqueous solution**			
1336-21-6	F.W. 17.03 NH_3 d : 0.91 R : H302-H314-H410 S : P260-P280-P301		**500 ml** **2.5 Lt** **5 Lt**	**190** **450** **690**
ASA2508	**Ammonia sol 2.0M in Diethyl Ether ****			
7664-41-7	F.W. 17.03 NH_3 bp : 60 °C d : 0.785 Fp : 3 °C (37.4 °F) UN 1170 R : 11-20 S : 16		**100 ml** **500 ml**	**3000** **5400**
ASA2642	**Ammonia sol 2.0M in ethanol ****			
7664-41-7	F.W. 17.03 UN 3286			**POR**
ASA2509	**Ammonia sol 2.0M in isopropanol ****			
7664-41-7	F.W. 17.03 NH_3 bp : 50°C d : 0.773 Fp : 4 °C (39.2°F) UN 1219 R : H225-H315-H318-H336 S : P210-P261-P280-P305 + P351 + P338		**100 ml** **500 ml** **1 Lt**	**2400** **3900** **5400**
ASA2510	**Ammonia sol 7.0M in Methanol ****			
7664-41-7	F.W. 17.03 NH_3 d : 0.779 Fp : 14 °C (7.2 °F) UN 3286 R : H225-H301 + H311 + H331-H315-H318-H370 S : P210-P260-P280-P301 + P310-P305		**100 ml** **500 ml**	**2400** **4200**
ASA2513	Ammonia water, see Ammonium hydroxide 50% solution (Custom work) Page No. 52			

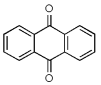
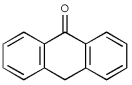
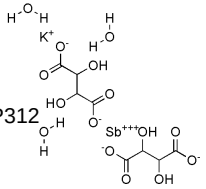
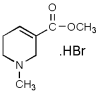
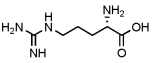
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2406	**Ammonium Acetate, 97%**			
✖ 631-61-8	F.W. 77.08 $C_2H_7NO_2$ mp : 110-112 °C R : H315-H319-H412 S : P305 + P351 + P338		**100 gm** **500 gm** **5 Kg**	**180** **300** **2700**
ASA2504	**Ammonium Acetate, AR**			
✖ 631-61-8	F.W. 77.08 $C_2H_7NO_2$ mp : 110-112 °C		**100 gm** **500 gm**	**200** **330**
ASA2473	**Ammonium aluminum sulfate dodecahydrate, 98%**			
✖ 7784-26-1	F.W. 453.33 $AlH_4NO_8S_2$ mp : 93.5 °C	$AlNH_4(SO_4)_2 \cdot 12H_2O$	**500 gm**	**210**
ASA2498	**Ammonium aluminum sulfate dodecahydrate , AR**			
✖ 7784-26-1	F.W. 453.33 $AlH_4NO_8S_2$ mp : 93.5 °C	$AlNH_4(SO_4)_2 \cdot 12H_2O$	**100 gm** **500 gm**	**140** **265**
ASA2461	**Ammonium bicarbonate, 98%**			
✖ 1066-33-7	Ammonium hydrogen carbonate F.W. 79.06 CH_5NO_3 d : 1.586 R : H302 S : P301 + P312 + P330		**500 gm** **1 Kg** **5 Kg**	**160** **290** **1040**
ASA2512	Ammonium bifluoride, see Ammonium hydrogen difluoride, 98% Page No. 52			
ASA2611	**Ammonium bismuth citrate, 98%**			
✖ 31886-41-6	Citric acid ammonium bismuth salt F.W. 1875 $C_{12}H_{22}BiN_3O_{14}$ d: 1.8		**100 gm** **500 gm**	**1100** **4200**
ASA2464	**Ammonium bromide, 98%**			
✖ 12124-97-9	F.W. 97.94 BrH_4N mp : 235 °C bp : 452 °C d: 2.43 R : H319 S : P305 + P351 + P338	$NH_3.HBr$	**100 gm** **500 gm**	**320** **780**
ASA2465	**Ammonium carbonate, 30.0% NH3 basis**			
✖ 506-87-6	F.W. 96.09 $CH_8N_2O_3$ mp : 58 °C R : H302 S : P301 + P312 + P330		**500 gm**	**300**
ASA1732	**Ammonium chloride, 98%**			
✖ 12125-02-9	F.W. 53.49 ClH_4N mp : 340°C(subl) d : 1.52 R : H302-H319 S : P301 + P312 + P330-P305 + P351 + P338	$NH_4^+ Cl^-$	**500 gm** **1 Kg** **5 Kg**	**230** **330** **1450**
ASA2503	**Ammonium chloride, AR**			
✖ 12125-02-9	F.W. 53.49 ClH_4N mp : 340°C(subl) d : 1.52 MERCK : 13,510 R : H302-H319 S : P301 + P312 + P330-P305 + P351 + P338	NH_4Cl	**100 gm** **500 gm** **5 Kg**	**180** **240** **2180**

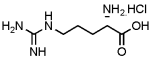
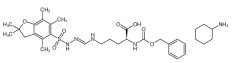
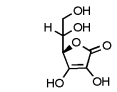
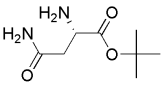
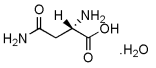
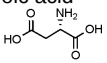
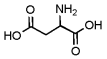
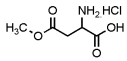
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASA2475	**Ammonium dichromate, 98%**				
7789-09-5	F.W. 252.06 mp : 170 °C UN 1439 R : H272-H301-H312 S : P201-P210-P260	$Cr_2H_8N_2O_7$	$(NH_4)_2Cr_2O_7$	**100 gm** **500 gm** **5 Kg**	**300** **880** **7450**
ASA2501	**Ammonium dichromate, AR**				
7789-09-5	F.W. 252.06 mp : 170 °C R : H272-H301-H312 S : P201-P210-P260	$Cr_2H_8N_2O_7$	$(NH_4)_2Cr_2O_7$	**100 gm** **500 gm**	**480** **820**
ASA1733	**Ammonium dihydrogenphosphate, 98%**				
7722-76-1	F.W. 115.03 mp : 190°C(dec) d : 1.80	H_6NO_4P		**100 gm** **500 gm** **5 Kg**	**200** **400** **3150**
ASA2546	Ammonium ferric citrate, see Ammonium iron(III) citrate (Custom work) Page No. 53				
ASA2547	**Ammonium ferric citrate, Extra pure**				
1185-57-5	Ammonium iron(III) citrate Or Ferric ammonium citrate F.W. 265 d : 1.8	$C_{12}H_{22}FeN_3O_{14}$		**500 gm** **1 Kg**	**360** **700**
ASA2612	**Ammonium fluoride, 98%**				
12125-01-8	F.W. 37.04 d: 1.01 UN 2505 R : H301 + H311 + H331-H318	FH_4N		**500 gm**	**700**
ASA2380	**Ammonium formate, 98%**				
540-69-2	Formic acid ammonium salt F.W. 63.06 mp : 119-121°C d : 1.26	CH_5NO_2		**250 gm** **500 gm**	**230** **350**
ASA2461	Ammonium hydrogen carbonate, see Ammonium bicarbonate, 98% Page No. 51				
ASA2512	**Ammonium hydrogen difluoride, 98%**				
1341-49-7	Etching powder Or Ammonium bifluoride F.W. 57,04 g/mol mp : 125 °C - lit. d :1.500 UN1727 R : H301-H314 S : P260-P280-P303	F_2H_5N		**500 gm**	**510**
ASA1750	**Ammonium hydrogenphosphate, 98%**				
7783-28-0	Diammonium hydrogenphosphate Or Phosphoric acid diammonium salt F.W. 132.06 mp : 155°C(dec) d : 1.619	$H_9N_2O_4P$		**100 gm** **500 gm** **5 Kg**	**200** **380** **3400**
ASA2513	**Ammonium hydroxide 50% solution (Custom work)**				
1336-21-6	Ammonia aqueous Or Ammonia water F.W. 35.05 mp : -60 °C bp : 38 - 100 °C d : 0.9 2672	NH_4OH	NH_4OH		**POR**
ASA2547	Ammonium iron(III) citrate, see Ammonium ferric citrate, Extra pure Page No. 52				

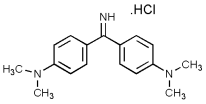
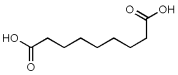
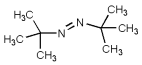
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2546	**Ammonium iron(III) citrate (Custom work)**			
✖ 1185-57-5	Ferric ammonium citrate Or Ammonium ferric citrate F.W. 265 $C_{12}H_{22}FeN_3O_{14}$ d : 1.8 UN 3077			**POR**
ASA2466	**Ammonium iron(II) sulfate hexahydrate, 98%**			
✖ 7783-85-9	F.W. 392.14 $(NH_4)_2Fe(SO_4)_2 \cdot 6H_2O$ mp : 100 °C d: 1.864	$(NH_4)_2Fe(SO_4)_2 \cdot 6H_2O$	**500 gm** **1 Kg** **5 Kg**	**175** **300** **1100**
ASA2505	**Ammonium iron(II) sulfate hexahydrate, AR**			
✖ 7783-85-9	F.W. 392.14 $FeH_8N_2O_8S_2$ mp : 100°C d : 1.865	(NH4)2Fe(SO4)2 · 6H2O	**100 gm** **500 gm**	**180** **260**
ASA2476	**Ammonium molybdate tetrahydrate, 98%**			
✖ 12054-85-2	F.W. 1235.86 $H_{16}MoN_2O_8$ d : 2.498	$(NH_4)_6Mo_7O_{24} \cdot 4H_2O$	**100 gm** **500 gm**	**850** **3800**
ASA2502	**Ammonium molybdate tetrahydrate, AR**			
✖ ✖ 12054-85-2	F.W. 1235.86 $H_{16}MoN_2O_8$ D : 2.498	$(NH_4)_6Mo_7O_{24} \cdot 4H_2O$	**100 gm** **500 gm**	**1070** **4270**
ASA2613	**Ammonium nickel(II) sulfate hexahydrate, 98%**			
✖ 7785-20-8	Nickel ammonium sulfate F.W. 394.99 $H_{20}N_2NiO_{14}S_2$ mp : 85-89°C d: 1.923 UN 3077 R : H302 + H332-H317 S : P201-P261-P273		**500 gm**	**1250**
ASA2468	**Ammonium oxalate monohydrate, 98%**			
✖ 6009-70-7	F.W. 142.11 $C_2H_{10}N_2O_5$ mp : 133 °C d: 1.5 R : H302 + H312		**500 gm** **5 Kg**	**350** **2800**
ASA2568	**Ammonium peroxodisulfate, 98%**			
✖ ✖ 7727-54-0	Ammonium peroxydisulfate Or Ammonium persulfate F.W. 228.20 $H_8N_2O_8S_2$ mp : 120°C UN 1444 R : H272-H302-H315 S : H272-H302-H315		**50 gm** **500 gm** **5 Kg**	**140** **360** **2800**
ASA2568	Ammonium peroxydisulfate, see Ammonium peroxodisulfate, 98% Page No. 53			
ASA2568	Ammonium persulfate, see Ammonium peroxodisulfate, 98% Page No. 53			
ASA2614	**Ammonium sulfamate, 98%**			
✖ 7773-06-0	F.W. 114.12 $H_6N_2O_3S$ mp : 131-135°C bp : 160°C UN 3077 R : H302 S : P301 + P312 + P330		**500 gm** **5 Kg**	**420** **3400**

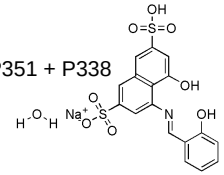
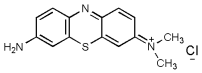
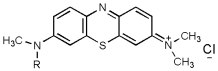
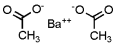
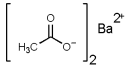
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1740	**Ammonium sulfate, 98%**			
✖ 7783-20-2	F.W. 132.14 $H_8N_2O_4S$ mp : >280°C(dec) d : 1.769		**500 gm** **5 Kg**	**170** **1000**
ASA2610	Ammonium L-(+)-tartrate, see Ammonium tartrate dibasic, 98% Page No. 54			
ASA2610	**Ammonium tartrate dibasic, 98%**			
✖ 3164-29-2	Ammonium L-(+)-tartrate F.W. 184.15 $C_4H_{12}N_2O_6$ d:1.6		**250 gm** **500 gm**	**1600** **2900**
ASA2359	**Ammonium thiocyanate, 98%**			
✖ 1762-95-4	F.W. 76.12 CH_4N_2S mp : 152-154°C d : 1.3 R : H302 + H312 + H332-H412 S : P273-P280		**100 gm** **500 gm** **5 Kg**	**180** **460** **4400**
ASA2408	AMP, see 2-Amino-2-methyl-1-propanol, 93% Page No. 42			
ASA2564	AMPD, see 2-Amino-2-methyl-1,3-propanediol, 99% Page No. 42			
ASA2447	Ampyrone, see 4-Aminoantipyrine, 98% Page No. 30			
ASP1508	n-Amyl alcohol, see 1-Pentanol, 98% Page No. 359			
ASS2763	tert-Amyl alcohol sodium salt, see Sodium tert-pentoxide, 95% Page No. 404			
ASB1117	n-Amyl bromide, see 1-Bromopentane, 98% Page No. 115			
ASM2749	Amylene, see 2-Methyl-2-butene,90% Page No. 324			
AST2767	Aneurine hydrochloride, see Thiamine hydrochloride, 98% Page No. 419			
ASA2573	Anhydro-D-glucochloral, see alpha-Chloralose, 98% Page No. 27			
ASA2404	**Aniline, 99%**			
☠ 62-53-3	F.W. 93.13 C_6H_7N d: 1.0217		**500 ml** **2.5 Lt**	**470** **2100**
ASA2494	**Aniline Blue (Spirit Soluble)**			
✖✖ 8004-91-9	F.W. 737.74 591-595nm R : H302-H311-H351 S : P280-P312		**5 gm** **25 gm**	**360** **800**
ASA2615	**Aniline hydrochloride, 98%**			
✖ 142-04-1	F.W. 129.59 C_6H_8ClN mp : 196-200°C bp : 245°C d:1.221 Fpt:193°(379°F) UN 1548 R : H301 + H311 + H331-H317-H318-H341-H351-H372-H40		**250 gm** **500 gm**	**540** **980**
ASM1468	Anis alcohol, see 4-Methoxybenzyl alcohol, 95% Page No. 314			
ASM2593	m-Anisaldehyde, see 3-Methoxybenzaldehyde, 98% Page No. 313			
ASM1190	p-Anisaldehyde, see 4-Methoxybenzaldehyde, 98% Page No. 313			
ASA2455	**Anisaldehyde dimethyl acetal, 98%**			
✖ 2186-92-7	4-Methoxybenzaldehyde dimethyl acetal Or a,a,4-Trimethoxytoluene F.W. 182.22 $C_9H_{12}O_3$ bp : 85-87 °C d : 1.07 RI : 1.505 Fp : 114°C (237.2°F)		**5 gm** **25 gm** **100 gm**	**750** **2000** **7500**
ASM2815	o-Anisic acid, see 2-Methoxybenzoic acid, 99% Page No. 313			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2618	p-Anisic acid, see 4-Methoxybenzoic acid, 95% Page No. 313			
ASO1770	**o-Anisidine, 98%**			
90-04-0	2-Aminoanisole Or 2-Methoxyaniline F.W. 123.16 C_7H_9NO mp : 5-6°C bp : 224-225°C d : 1.092 Fp : 98°C(208°F) RI : 1.5740 UN 2431 R : 45-23/24/25-68 S : 53-45		**100 gm** **500 gm** **2.5 Kg**	**300** **780** **3740**
ASM1050	**m-Anisidine, 98%**			
536-90-3	3-Aminoanisole Or 3-Methoxyaniline F.W. 123.16 C_7H_9NO mp : -1 to 1°C bp : 250-251°C d : 1.101 Fp : >230°F RI : 1.5810 UN 2431		**50 gm** **100 gm** **500 gm**	**1000** **1750** **6700**
ASP1771	**p-Anisidine, 98%**			
104-94-9	4-Aminoanisole Or 4-Methoxyaniline F.W. 123.16 C_7H_9NO mp : 57-60°C bp : 240-243°C d : 1.07 UN 2811		**250 gm** **500 gm**	**450** **760**
ASA1051	**Anisole, 99%**			
100-66-3	Methoxybenzene Or Methyl phenyl ether F.W. 108.14 C_7H_8O mp : -38 to -37°C bp : 153-154°C d : 0.994 Fp : 125°F MERCK : 13,672 RI : 1.5168 UN 2222 R : H226 S : P210-P370 + P378		**500 ml** **2.5 Lt**	**750** **3300**
ASM2617	m-Anisonitrile, see 3-Methoxybenzonitrile, 98% Page No. 313			
ASM1191	p-Anisonitrile, see 4-Methoxybenzonitrile, 99% Page No. 313			
ASM1192	p-Anisoyl chloride, see 4-Methoxybenzoyl chloride, 97% Page No. 314			
ASM2817	m-Anisyl alcohol, see 3-Methoxybenzyl alcohol, 98% Page No. 314			
ASM1468	p-Anisyl alcohol, see 4-Methoxybenzyl alcohol, 95% Page No. 314			
ASM1244	1-(4-Anisyl)piperazine, see 1-(4-Methoxyphenyl)piperazine, 98% Page No. 318			
ASA2584	**9-Anthracenecarboxaldehyde, 97%**			
642-31-9	9-Anthraldehyde F.W. 206.24 $C_{15}H_{10}O$ mp : 103-105°C		**5 gm** **25 gm** **100 gm**	**900** **1800** **4800**
ASA2566	**9-Anthracenecarboxylic acid, 98%**			
723-62-6	9-Anthroic acid F.W. 222.24 $C_{15}H_{10}O_2$ mp : 213-217°C		**10 gm** **100 gm**	**2250** **13500**
ASA2554	**9-Anthracenemethanol, 97%**			
1468-95-7	9-(Hydroxymethyl)anthracene F.W. 208.26 $C_{15}H_{12}O$ mp : 160-164°C		**5 gm** **25 gm**	**900** **1650**
ASA2584	9-Anthraldehyde, see 9-Anthracenecarboxaldehyde, 97% Page No. 55			
ASI2537	Anthranilic acid N-carboxylic acid anhydride, see Isatoic anhydride, 96% Page No. 294			
ASA2146	Anthranilonitrile, see 2-Aminobenzonitrile, 98% Page No. 31			

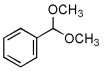
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2127	**9,10-Anthraquinone, 97%**			
✖ 84-65-1	F.W. 208.22 $C_{14}H_8O_2$ mp : 283-285°C bp : 379-381°C d : 1.308 Fp : 185°C(365°F) R : H317 S : P280		**25 gm** **100 gm** **500 gm**	**280** **450** **850**
ASA2566	9-Anthroic acid, see 9-Anthracenecarboxylic acid, 98% Page No. 55			
ASA2495	**Anthrone, 97%**			
✖ 90-44-8	F.W. 194.23 $C_{14}H_{10}O$ mp : 154-157 °C bp : 721 °C d : 1.2 g/cm3		**10 gm** **25 gm**	**370** **600**
ASA2569	**Antimony(III) fluoride, 98%**			
7783-56-4	Antimony trifluoride Or Trifluorostibine F.W. 178.76 F_3Sb mp : 235°C d: 4.38 UN 2923		**50 gm** **250 gm**	**1200** **5500**
ASA2563	**Antimony(III) oxide, 99%**			
✖ 1309-64-4	Diantimony trioxide F.W. 291.52 Sb_2O_3 mp : 655°C bp : 1550°C R : H351 S : P281		**100 gm** **500 gm**	**650** **1700**
ASA2396	**Antimony potassium tartrate trihydrate, 98%**			
✖ 28300-74-5	F.W. 667.87 $C_8H_{14}KO_{15}Sb$ mp : 300°C d : 2.6 UN 1551 R : H302 + H332-H411 S : P261-P301 + P312		**25 gm** **250 gm** **1 Kg**	**180** **830** **2600**
ASA2616	**Antimony(III) sulfide, 98%**			
✖ 1345-04-6	Antimony trisulfide F.W. 339.72 S_3Sb_2 mp : 550°C d: 4.64 UN 1549 R : H302 + H332-H411 S : P273		**500 gm**	**3000**
ASA2569	Antimony trifluoride, see Antimony(III) fluoride, 98% Page No. 56			
ASA2616	Antimony trisulfide, see Antimony(III) sulfide, 98% Page No. 56			
ASA2574	APTES, see (3-Aminopropyl)triethoxysilane, 98% Page No. 47			
ASA2580	**Arecoline hydrobromide, 98%**			
300-08-3	F.W. 236.11 $C_8H_{14}BrNO_2$ mp : 172-176°C UN 2811 R : H302 S : P301 + P312 + P330		**1 gm**	**2600**
ASL1382	**L-Arginine, 99%**			
✖ 74-79-3	(S)-2-Amino-5-guanidinopentanoic acid F.W. 174.2 $C_6H_{14}N_4O_2$ mp : 223°C(dec) OR : +26°, (c = 8 in 6M HCl)		**25 gm** **100 gm** **500 gm**	**200** **600** **2900**

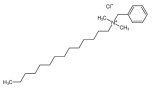
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASL1527	**L-Arginine monohydrochloride, 99%**			
✖ 1119-34-2	S-(+)-2-Amino-5-[(aminoiminomethyl)amino]pentanoic acid monohydrochloride F.W. 210.6 $C_6H_{15}ClN_4O_2$		**25 gm** **100 gm** **1 Kg**	**200** **570** **5000**
ASZ1818	**Z-Arg(Pbf)-OH CHA, 95%**			
✖ 200190-89-2	F.W. 659.85 $C_{33}H_{49}N_5O_7S$		**1 gm** **5 gm**	**3150** **7650**
ASB2396	Artificial essential oil of almond, see Benzaldehyde, 98% Page No. 61			
ASS2778	**(S)-ar-Turmerone, 95% (Custom work)**			
✖ 532-65-0	F.W. 216.32 $C_{15}H_{20}O$ bp : 326°C d: 0.945 UN 3082			**POR**
ASL2549	**L-Ascorbic acid, 98%**			
✖ 50-81-7	Vitamin C Or L-Threoascorbic acid F.W. 176.1 $C_6H_8O_6$ mp : 190-192°C(dec) d : 1.65 OR : +23.6°, (c = 1 in water)		**5 gm** **100 gm** **500 gm**	**200** **550** **2400**
ASL2620	**L-Asparagine tert-butyl ester, 98%**			
✖ 25456-86-4	H-Asn-OtBu F.W. 188.2 $C_8H_{16}N_2O_3$ bp : 340.2°C d: 1.113		**1 gm** **5 gm**	**1780** **6230**
ASL2563	**L-Asparagine monohydrate, 98%**			
✖ 5794-13-8	F.W. 150.13 $C_4H_{10}N_2O_4$ mp : 233-235°C d : 1.543		**25 gm** **100 gm** **1 Kg**	**310** **850** **7100**
ASL1384	**L-Aspartic acid, 98%**			
✖ 56-84-8	(S)-(+)-Aminosuccinic acid Or (S)-Aminobutanedioic acid F.W. 133.1 $C_4H_7NO_4$ mp : >300°C(dec) OR : +25°, (c = 2 in 5M HCl) S : 22-24/25		**25 gm** **100 gm** **500 gm**	**100** **340** **1400**
ASN1063	Z-L-Aspartic acid, see N-Benzyloxycarbonyl-L-aspartic acid, 95% Page No. 71			
ASD1613	**DL-Aspartic acid, 98%**			
✖ 617-45-8	(±)-2-Aminosuccinic acid F.W. 133.1 $C_4H_7NO_4$ mp : >300°C d : 1.66		**25 gm** **100 gm** **1 Kg**	**120** **390** **3180**
ASM1717	**DL-Aspartic acid -beta-methyl ester hydrochloride, 97% (Custom work)**			
✖ 1835-52-5	DL-Aspartic acid 4-methyl ester hydrochloride F.W. 183.59 $C_5H_{10}ClNO_4$ mp : 196-200°C			**POR**
ASM1717	DL-Aspartic acid 4-methyl ester hydrochloride, see DL-Aspartic acid -beta-methyl ester hydrochloride, 97% (Custom work) Page No. 57			
ASN2803	Z-Asp-OBzl, see N-Benzyloxycarbonyl-L-aspartic acid 1-benzyl ester, 95% Page No. 71			
ASN1063	Z-Asp-OH, see N-Benzyloxycarbonyl-L-aspartic acid, 95% Page No. 71			

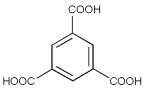
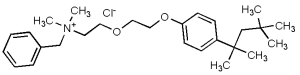
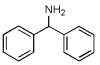
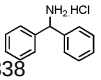
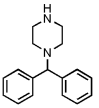
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2612	Z-Asp-OMe, see N-Cbz-L-aspartic acid a-methyl ester, 95% Page No. 140			
ASD3103	asym.-m-Xylylic acid, see 2,4-Dimethylbenzoic acid, 98% (Custom work) Page No. 220			
ASD3104	asym.-o-Xylylic acid, see 3,4-Dimethylbenzoic acid, 98% (Custom work) Page No. 220			
ASA2496	**Auramine O**			
2465-27-2	F.W. 303.83 $C_{17}H_{22}ClN_3$ mp : 250 °C max 370 nm UN 2811 R : H302-H311-H351 S : P280-P312		**25 gm** **100 gm** **1 Kg**	**150** **400** **3200**
ASQ2614	1-Azabicyclo[2.2.2]octan-3-ol, see 3-Quinuclidinol, 95% Page No. 391			
ASP2671	2-Azabiphenyl, see 2-Phenylpyridine, 98% (Custom work) Page No. 368			
ASH2591	7-Aza-1-hydroxybenzotriazole, see 1-Hydroxy-7-azabenzotriazole,98% (Custom work) Page No. 279			
ASA2140	**7-Azaindole, 98%**			
271-63-6	1H-Pyrrolo[2,3-b]pyridine F.W. 118.14 $C_7H_6N_2$ mp : 105-107°C		**1 gm** **5 gm**	**800** **2150**
ASA2565	**Azelaic acid, 90%**			
123-99-9	Nonanedioic acid F.W. 188.22 $C_9H_{16}O_4$ mp : 109-111°C bp : 286°C Fpt:210°C(410°F) R : H319 S : P305 + P351 + P338		**100 gm** **500 gm**	**2700** **7500**
ASD2497	(2R)-(+)-Azetidine-2-carboxylic acid, see D-Azetidine-2-carboxylic acid, 95% (Custom work) Page No. 58			
ASD2497	(R)-Azetidine-2-carboxylic acid, see D-Azetidine-2-carboxylic acid, 95% (Custom work) Page No. 58			
ASD2497	**D-Azetidine-2-carboxylic acid, 95% (Custom work)**			
7729-30-8	(R)-Azetidine-2-carboxylic acid Or (2R)-(+)-Azetidine-2-carboxylic acid F.W. 101.1 $C_4H_7NO_2$ mp : 209-211°C d : 1.463 OR : -121.7°			**POR**
ASH2646	3-Azetidinol hydrochloride, see 3-Hydroxyazetidine hydrochloride, 98% Page No. 279			
ASA2373	**Azobisisobutyronitrile, 98%**			
78-67-1	2,2'-Azobis(2-methylpropionitrile) Or AIBN F.W. 164.21 $C_8H_{12}N_4$ mp : 102-104°C d : 1.11 UN 3234 R : H225-H304-H315-H336-H361d-H373 S : P210-P261-P281-P301 + P310-P331		**25 gm** **100 gm** **500 gm**	**360** **900** **3100**
ASD2485	Azodicarboxylic acid di-tert-butyl ester, see Di-tert-butyl azodicarboxylate, 95% Page No. 190			
ASD1260	Azodicarboxylic acid diethyl ester, see Diethyl azodicarboxylate, 95% Page No. 202			
ASD1604	Azodicarboxylic acid diisopropyl ester, see Diisopropyl azodicarboxylate, 95% Page No. 212			
ASN2762	Azoic Diazo No. 37, see 4-Nitrobenzenediazonium tetrafluoroborate, 98% Page No. 347			
ASP2670	Azole, see Pyrrole, 98% Page No. 390			

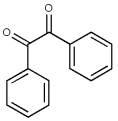
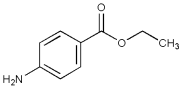
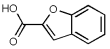
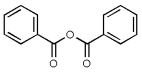
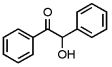
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2618	**Azomethine-H monosodium salt hydrate, 90%**			
✖ 206752-32-1	4-Hydroxy-5-(salicylideneamino)-2,7-naphthalenedisulfonic acid monosodium salt F.W. 445.41(anhy) $C_{17}H_{14}NNaO_9S_2$ mp : >300° R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm** **10 gm**	**780** **3300** **5600**
ASA2486	**Azure A chloride**			
✖ 531-53-3	F.W. 291.8 $C_{14}H_{14}ClN_3S$ mp : 290 °C		**5 gm** **10 gm** **25 gm**	**200** **325** **660**
ASA2487	**Azure B**			
✖ 531-55-5	F.W. 305.83 $C_{15}H_{16}ClN_3S$ mp : 205-210 °C		**5 gm** **25 gm**	**350** **720**
ASA2488	**Azure II**			
✖ 37247-10-2	F.W. 625.68 ?max : 657 nm	 R=H OR CH_3, 1:1 MIX	**5 gm** **25 gm**	**150** **520**
ASA2489	**Azure II eosinate**			
✖ 53092-85-6	max : ,524 nm R : H318 S : P280-P305 + P351 + P338		**25 gm**	**600**
ASA2471	Bacteriological Agar, see Agar Page No. 23			
ASB2530	**Barbituric acid, 98%**			
✖ 67-52-7	2,4,6-Trihydroxypyrimidine Or Malonylurea F.W. 128.09 $C_4H_4N_2O_3$ mp : 248-252°C Fp : 150°C (302°F)		**25 gm** **100 gm** **500 gm**	**270** **600** **2600**
ASB2035	**Barium acetate, 98%**			
✖ 543-80-6	Acetic acid barium salt F.W. 255.43 $C_4H_6BaO_4$ d : 2.46 MERCK : 13,968 R : H302 + H332 S : P261-P301 + P312 + P330		**500 gm**	**630**
ASB2581	**Barium acetate, AR**			
✖ 543-80-6	F.W. 255.43 $C_4H_6BaO_4$ d : 2.46 MERCK : 13,968 R : H302 + H332 S : P261-P264-P270-P271-P304 + P340 + P312-P501		**100 gm** **500 gm**	**230** **650**
ASB2036	**Barium bromide, anhydrous, 98%**			
✖ 10553-31-8	F.W. 297.15 $BaBr_2$ mp : 850°C d : 4.781 UN 1564 R : H302 + H332 S : P261-P301 + P312 + P330		**100 gm** **500 gm**	**360** **1070**

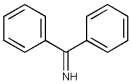
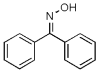
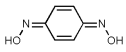
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2394	**Barium carbonate, 98%**			
✖ 513-77-9	F.W. 197.35 $CBaO_3$ d : 4.430 UN 1564 R : H302 S : P301 + P312 + P330		**100 gm** **500 gm** **5 Kg**	**180** **400** **3700**
ASB2389	**Barium chloride, anhydrous, 98%**			
☠ 10361-37-2	F.W. 208.25 $BaCl_2$ mp : 963°C d : 3.9 MERCK : 13,974 UN 1564 R : H301-H332 S : Missing Phrase - N15.00950417-P261		**100 gm** **500 gm** **5 Kg**	**140** **200** **1780**
ASB2523	**Barium chloride dihydrate, 98%**			
☠ 10326-27-9	F.W. 244.26 $BaCl_2H_4O_2$ UN 1564 R : H301-H332 S : Missing Phrase - N15.00950417-P261	$BaCl_2 .2H_2O$	**500 gm** **5 Kg**	**250** **2150**
ASB2583	**Barium chloride dihydrate, AR**			
☠ 10326-27-9	F.W. 244.26 $BaCl_2H_4O_2$ UN 1564 R : H301-H332 S : Missing Phrase - N15.00950417-P261	$BaCl_2 .2H_2O$	**100 gm** **500 gm**	**180** **300**
ASB2037	**Barium fluoride, 98%**			
✖ 7787-32-8	F.W. 175.36 BaF_2 bp : 2260°C d : 4.83 UN 2811 R : H301-H332		**100 gm** **500 gm**	**650** **1310**
ASB2038	**Barium iodide, 97%**			
✖ 13718-50-8	F.W. 391.15 BaI_2 mp : 740°C d : 5.15 MERCK : 13,983 UN 1564 R : H302 + H332 S : P261-P301 + P312 + P330		**5 gm** **25 gm**	**650** **1500**
ASB2391	**Barium nitrate**			
☠ 🔥 10022-31-8	F.W. 261.35 BaN_2O_6 mp : 592°C(dec) d : 3.230 UN 1446 R : H272-H302 + H332 S : P210-P220-P221-P261	$Ba(NO3)2$	**500 gm** **5 Kg**	**290** **2700**
ASB2582	**Barium nitrate AR**			
✖ 🔥 10022-31-8	F.W. 261.35 BaN_2O_6 mp : 592°C(dec) UN 1446 R : H272-H302 + H332 S : P210-P220-P221	$Ba(NO3)2$	**100 gm** **500 gm**	**180** **390**

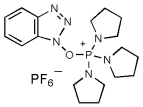
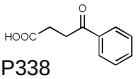
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2039	**Barium perchlorate, anhydrous, 97%**			
13465-95-7	F.W. 336.24 $BaCl_2O_8$ mp : 55°C d : 3.20 UN 1447 R : H271-H302 + H332 S : P210-P220-P221-P261-P370 + P378-P371 + P380 + P375		**100 gm** **500 gm**	**1500** **6500**
ASB2393	**Barium sulfate, 98%**			
7727-43-7	Baryte F.W. 233.4 BaO_4S mp : 1580°C		**500 gm**	**220**
ASB2393	Baryte, see Barium sulfate, 98% Page No. 61			
ASB2572	**Basic Fuchsin, indicator (pH 1.0-3.1)**			
632-99-5	F.W. 337.85 $C_{20}H_{20}ClN_3$ R : H351 S : P201-P202-P280		**25 gm** **100 gm** **1 Kg**	**225** **630** **5300**
ASB2634	9-BBN, see 9-Borabicyclo[3.3.1]nonane, 0.5M in THF Page No. 89			
ASB2345	**9-BBN dimer, 97%**			
21205-91-4	9-Borabicyclo[3.3.1]nonane F.W. 244.03 $C_{16}H_{30}B_2$ mp : 150-152 °C d : 0.894 UN 3396 R : H228-H261-H315 S : P210-P231 + P232		**5 gm** **25 gm** **100 gm**	**10500** **22500** **36000**
ASB2749	**Beef extract powder**			
68990-09-0 **ASB2749**	Beef extract powder() R : 1 S : 1 Beef extract powder(), see Beef extract powder Page No. 61		**250 gm**	**500**
ASB2584	**Benedicts reagent, 98%**			
63126-89-6	d : 1.2 UN 3082 R : H319-H411 S : P273-P305 + P351 + P338		**500 ml**	**180**
ASB2743	**Bentonite powder**			
1302-78-9	F.W. 360.3 bp : 381.8°C d: 2~3 RI: 1.503 Fpt: 184.7°C		**500 gm**	**200**
ASB1896	Benzalacetone, see Benzylideneacetone, 98% Page No. 69			
ASB2396	**Benzaldehyde, 98%**			
100-52-7	Artificial essential oil of almond F.W. 106.12 C_7H_6O mp : -26°C bp : 178-179°C d : 1.045 Fp : 62°C(143°F) RI : 1.545 UN 1990 R : H302 + H312-H315 S : P264-P270-P280-P301 + P312 + P330-P302 + P352 + P312-P		**100 ml** **500 ml** **2.5 Lt**	**200** **500** **2000**
ASB2545	**Benzaldehyde dimethyl acetal, 98%**			
1125-88-8	a,a-Dimethoxytoluene F.W. 152.19 $C_9H_{12}O_2$ bp : 196°C d : 1.014 RI : 1.493 FP : 69°C (156.2°F) R : H302 S : P301 + P312 + P330		**25 gm** **100 gm** **500 gm**	**850** **3000** **7500**

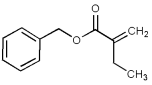
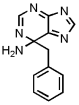
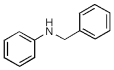
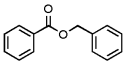
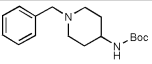
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2684	Benzaldehyde oxime, see Benzaldoxime, 98% Page No. 62			
ASB2684	**Benzaldoxime, 98%**			
932-90-1	Benzaldehyde oxime F.W. 121.14 C_7H_7NO mp : 33-35°C bp : 118-120°C d:1.110 RI:1.5900 Fpt:108°(226°F)		**25 gm** **100 gm**	**3000** **6700**
ASB2618	**Benzalkonium chloride, 50 wt% aqueous solution**			
8001-54-5	F.W. 283.88 $C_6H_5CH_2N(CH_3)_2RCl$ (R=C_8H_{17} d 0.98 UN 3265 R : H302 + H312-H314 S : P260-P280-P301		**500 ml** **1 Lt** **5 Lt**	**410** **580** **2800**
ASB2126	**Benzamide, 98%**			
55-21-0	Benzoic acid amide F.W. 121.14 C_7H_7NO mp : 128-129°C d : 1.35 R : H302-H341 S : P281		**100 gm** **500 gm**	**290** **950**
ASB1052	**Benzanilide, 95%**			
93-98-1	N-Benzoylaniline Or N-Phenylbenzamide F.W. 197.24 $C_{13}H_{11}NO$ mp : 161-163°C bp : 117°C/10mm d : 1.310 MERCK : 13,1060 S : 22-24/25		**100 gm** **500 gm**	**450** **1900**
ASB1478	**Benzene, 99%**			
71-43-2	F.W. 78.11 C_6H_6 mp : 5°C bp : 80°C d : 0.874 Fp : -11°C(12°F) RI : 1.5010 UN 1114 R : H225-H304-H315 S : P201-P210-P280		**100 ml** **500 ml** **1 Lt** **2.5 Lt**	**180** **290** **450** **1000**
ASP2588	Benzeneacetic acid, see Phenylacetic acid, 98% Page No. 363			
ASP2792	Benzenearsonic acid, see Phenylarsonic acid, 99% Page No. 364			
ASB1726	**Benzeneboronic acid, 98%**			
98-80-6	Phenylboric acid Or Phenylboronic acid F.W. 121.93 $C_6H_7BO_2$ mp : 214-216°C d : 1.13 MERCK : 13,1068 R : H302		**5 gm** **25 gm** **100 gm** **500 gm**	**580** **925** **3550** **13500**
ASP1209	1,4-Benzenediamine, see p-Phenylenediamine, 98% Page No. 365			
ASO1689	Benzene-1,2-dicarboxaldehyde, see o-Phthaldialdehyde, 99% Page No. 370			
ASP2628	1,2-Benzenedicarboxylic acid, see Phthalic acid, 99% Page No. 370			
ASP2628	Benzene-1,2-dicarboxylic acid, see Phthalic acid, 99% Page No. 370			
AST2920	Benzene-1,4-dicarboxylic acid, see Terephthalic acid, 98% Page No. 411			
ASD2474	Benzene-1,3-dicarboxylic acid dimethyl ester, see Dimethyl isophthalate, 98% Page No. 222			
ASH2550	1,4-Benzenediol, see Hydroquinone, 96% Page No. 278			
ASR1776	1,3-Benzenediol, see Resorcinol, 98% Page No. 392			
ASB1358	Benzenemethanol, see Benzyl alcohol, 98% Page No. 67			

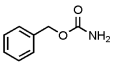
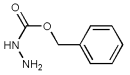
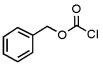
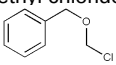
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1804	**Benzenesulfinic acid sodium salt, 98%**			
873-55-2	Sodium benzenesulfinate F.W. 164.16 $C_6H_5NaO_2S$ mp : >302°C R : H302 + H332-H319 S : P273-P305 + P351		**100 gm** **500 gm**	**1800** **4800**
ASB1893	**Benzenesulfonic acid, 95%**			
98-11-3	F.W. 158.18 $C_6H_6O_3S$ d : 1.409 Fp : >110°C(230°F) UN 2583 R : H290-H314 S : P280-P305 + P351 + P338-P310		**100 gm** **500 gm**	**590** **1820**
ASS2716	Benzenesulfonic acidsodium salt, see Sodium benzenesulphonate Page No. 397			
ASB1053	**Benzenesulfonyl chloride, 98%**			
98-09-9	F.W. 176.62 $C_6H_5SO_2Cl$ mp : 16-17°C bp : 251-252°C d : 1.377 Fp : >230°F MERCK : 13,1072 RI : 1.5525 UN 2225 R : H302 + H332-H314-H317-H334 S : P261-P280-P305 + P351 + P338-P310		**100 ml** **500 ml**	**230** **550**
ASP2786	Benzene-1,2,4,5-tetracarboxylic dianhydride, see Pyromellitic dianhydride, 99% Page No. 390			
AST1918	Benzenethiol, see Thiophenol, 98% Page No. 421			
ASB2779	**1,3,5-Benzenetricarboxylic acid, 98%**			
554-95-0	Trimesic acid Or H3BTC, TMA F.W. 210.14 $C_9H_6O_6$ mp : 374-376°C		**5 gm** **25 gm**	**800** **4000**
ASP1481	1,3,5-Benzenetriol, see Phloroglucinol, 98% Page No. 368			
ASB2676	**Benzethonium chloride, 98%**			
121-54-0	Phemerol chloride Or Hyamine 1622 F.W. 448.08 $C_{27}H_{42}ClNO_2$ mp : 162-164°C UN 2923 R : H301-H314-H410 S : P273-P280-P301 + P310-P305 + P351 + P338-P310-P501		**25 gm** **100 gm**	**1500** **4150**
ASD3210	Benzhydrol, see Diphenylmethanol, 98% Page No. 229			
ASB2421	**Benzhydrylamine, 95%**			
91-00-9	a-Aminodiphenylmethane F.W. 183.25 $C_{13}H_{13}N$ mp : 12°C bp : 295°C d : 1.063 RI : 1.595 Fp : 113°C(235°F) R : H302-H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm** **100 gm** **500 gm**	**600** **1800** **8400**
ASB2201	**Benzhydrylamine hydrochloride, 95%**			
5267-34-5	Aminodiphenylmethane hydrochloride F.W. 219.72 $C_{13}H_{14}ClN$ mp : 293-295°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm** **100 gm**	**1430** **5340**
ASB1371	**1-Benzhydrylpiperazine, 97%**			
841-77-0	1-(Diphenylmethyl)piperazine F.W. 252.36 $C_{17}H_{20}N_2$ mp : 91-92°C d : 1.07 R : H302		**5 gm** **25 gm** **100 gm**	**550** **1400** **3300**

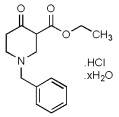
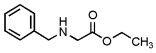
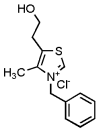
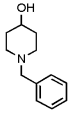
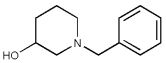
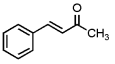
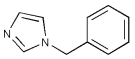
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2744	**Benzil, 98%**			
✖ 134-81-6	Dibenzoyl Or Diphenylethanedione F.W. 210.23 $C_{14}H_{10}O_2$ mp : 94-95 °C Fp : 180 °C R : H315-H319 S : P305 + P351 + P338		**250 gm** **1 Kg**	**720** **2600**
ASB2778	**Benzocaine, 98%**			
✖ 94-09-7	Ethyl 4-aminobenzoate Or 4-Aminobenzoic acid ethyl ester F.W. 165.19 $C_9H_{11}NO_2$ mp : 88-90 °C		**5 gm** **25 gm**	**700** **2800**
ASE1863	1,4-Benzodioxan-6-amine, see 3,4-Ethylenedioxyaniline, 95% Page No. 241			
ASB2092	**1,4-Benzodioxane, 95%**			
493-09-4	1,2-Ethylenedioxybenzene Or Benzo-1,4-dioxane F.W. 136.15 $C_8H_8O_2$ bp : 103°C/6mm d : 1.170 Fp : 87°C(188°F) RI : 1.5490		**10 gm** **50 gm**	**1250** **4450**
ASB2092	Benzo-1,4-dioxane, see 1,4-Benzodioxane, 95% Page No. 64			
ASB2202	**1,3-Benzodioxole, 99%**			
✖ 274-09-9	1,2-(Methylenedioxy)benzene F.W. 122.12 $C_7H_6O_2$ bp : 172-173°C d : 1.185 Fp : 55°C(131°F) RI : 1.5400 UN 1993 R : H302 S : P301 + P312 + P330		**10 gm** **50 gm**	**320** **1160**
ASS2774	5-Benzodioxolol, see Sesamol, 98% Page No. 395			
ASB2704	**Benzofuran-2-carboxylic acid, 97%**			
✖ 496-41-3	Coumarone-2-carboxylic acid Or Coumarilic acid F.W. 162.14 $C_9H_6O_3$ mp : 193-196°C		**1 gm** **5 gm**	**2250** **9000**
ASB1355	**Benzoic acid, 98%**			
✖ 65-85-0	F.W. 122.12 $C_7H_6O_2$ mp : 122-123°C bp : 249°C d : 1.32 Fp : 121°C(249°F) R : H315-H318-H372 S : P260-P280-P305 + P351 + P338 + P310		**500 gm** **5 Kg**	**380** **3300**
ASB2126	Benzoic acid amide, see Benzamide, 98% Page No. 62			
ASB1815	Benzoic acid benzyl ester, see Benzyl benzoate, 98% Page No. 67			
ASS2771	Benzoic acid sodium salt, see Sodium benzoate, 99% Page No. 397			
ASB2685	**Benzoic anhydride, 98%**			
✖ 93-97-0	F.W. 226.23 $C_{14}H_{10}O_3$ mp : 38-42°C d: 1.199 Fpt:113°C/235.4°F R : H315-H318-H335 S : P261-P280-P305 + P351 + P338		**25 gm** **100 gm** **500 gm**	**600** **1400** **4950**
ASB1056	**Benzoin, 98%**			
119-53-9	2-Hydroxy-2-phenylacetophenone Or a-Hydroxy-a-phenylacetophenone F.W. 212.25 $C_{14}H_{12}O_2$ mp : 134-136°C bp : 194°C/12mm d : 1.31		**100 gm** **250 gm**	**430** **760**

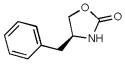
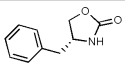
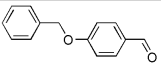
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1057	**Benzonitrile, 98%**			
✖ 100-47-0	Phenyl cyanide F.W. 103.12 C_6H_5CN mp : -14 to -12°C bp : 191-193°C d : 1.03 Fp : 71°C(159°F) RI : 1.5280 UN 2224 R : H302 + H312 S : P280-P301 + P312 + P330		**100 ml** **500 ml** **2.5 Lt**	**400** **1650** **6200**
ASB1881	**Benzophenone, 98%**			
✖ 119-61-9	Diphenyl ketone F.W. 182.22 $C_{13}H_{10}O$ mp : 48-49°C bp : 305°C d : 1.087 Fp : >230°F MERCK : 13,1099 R : H410		**500 gm**	**700**
ASB2585	**Benzophenone imine, 95%**			
✖ 1013-88-3	F.W. 181.23 $C_{13}H_{11}N$ bp : 151-153 °C d : 1.08 Fp : 109 °C (228.2 °F) RI : 1.618 R : H315-H319-H335 S : P261-P305 + P351 + P338		**100 ml** **500 ml**	**5400** **10500**
ASB2418	**Benzophenone oxime, 95% (Custom work)**			
✖ 574-66-3	F.W. 197.24 $C_{13}H_{11}NO$ mp : 138-143°C d : 1.050 MERCK : 14,1098			**POR**
ASC2692	1,2-Benzopyrone, see Coumarin, 98% Page No. 170			
ASI2545	1H-Benzo[b]pyrrole, see Indole, 98% Page No. 287			
ASP1814	**p-Benzoquinone, 98%**			
106-51-4	Quinone F.W. 108.1 $C_6H_4O_2$ mp : 113-115°C d : 1.318 UN 2587		**100 gm** **500 gm**	**950** **3200**
ASB2673	**1,4-Benzoquinone dioxime, 95%**			
✖ 105-11-3	p-Benzoquinone dioxime F.W. 138.12 $C_6H_6N_2O_2$ mp : 243°C R : H302		**5 gm** **25 gm** **100 gm**	**400** **1500** **3900**
ASB2673	p-Benzoquinone dioxime, see 1,4-Benzoquinone dioxime, 95% Page No. 65			
ASH2535	**2H-1,4-Benzothiazin-3(4H)-one, 95% (Custom work)**			
✖ 5325-20-2	F.W. 165.21 C_8H_7NOS mp : 176-178°C			**POR**
ASA2556	2-Benzothiazolamine, see 2-Aminobenzothiazole, 97% Page No. 32			
ASB1813	1,2,3-Benzotriazole, see Benzotriazole, 98% Page No. 65			
ASB1813	1H-Benzotriazole, see Benzotriazole, 98% Page No. 65			
ASB1813	**Benzotriazole, 98%**			
✖ 95-14-7	1,2,3-Benzotriazole Or 1H-Benzotriazole F.W. 119.13 $C_6H_5N_3$ mp : 98-99°C d : 1.36 MERCK : 13,1109		**100 gm** **1 Kg** **5 Kg**	**350** **2500** **12500**

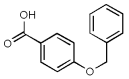
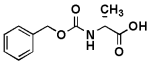
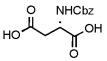
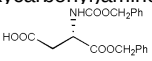
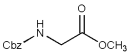
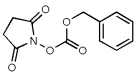
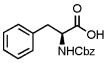
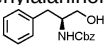
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2551	**(Benzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluorophosphate, 98%**			
✖ 128625-52-5	F.W. 520.39 $C_{18}H_{28}F_6N_6OP_2$ mp : 154-156 °C R : H315-H319-H335 S : P261-P305 + P351		**1 gm** **5 gm**	**500** **1550**
ASB2155	**Benzotrifluoride, 98%**			
98-08-8	a,a,a-Trifluorotoluene Or a,a,a-Trifluoromethylbenzene F.W. 146.11 $C_7H_5F_3$ mp : -29°C bp : 101-103°C d : 1.197 Fp : 12°C(54°F) RI : 1.4140 UN 2338 R : H225-H411 S : P210-P273		**100 gm** **500 gm**	**1500** **3500**
ASI2537	3,1-Benzoxazine-2,4(1H)-dione, see Isatoic anhydride, 96% Page No. 294			
ASH2527	**2H-1,4-Benzoxazin-3(4H)-one, 95%**			
✖ 5466-88-6	F.W. 149.15 $C_8H_7NO_2$ mp : 173-175°C(lit)		**5 gm** **25 gm**	**1400** **4500**
ASA2519	2-Benzoylaniline, see 2-Aminobenzophenone, 98% Page No. 31			
ASB1052	N-Benzoylaniline, see Benzanilide, 95% Page No. 62			
ASB2131	**Benzoyl chloride, 98%**			
98-88-4	F.W. 140.57 C_7H_5ClO mp : -1.0°C bp : 197-199°C d : 1.211 Fp : 69°C(156°F) MERCK : 13,1113 RI : 1.5530 UN 1736 R : H302 + H312 + H332-H314-H317 S : P280-P305 + P351 + P338-P310		**500 ml** **2.5 Lt**	**650** **2750**
ASB2710	**Benzoyl cyanide, 98%**			
613-90-1	Phenylglyoxylonitrile F.W. 131.13 C_8H_5NO mp : 28-31°C bp : 206°C d: 1.106 Fpt: 84°C(183.2°F) UN 3439 R : H300 S : P264-P301 + P310		**25 gm** **100 gm**	**2500** **9000**
ASC2599	Benzoylcyclopentane, see Cyclopentyl phenyl ketone, 98% (Custom work) Page No. 178			
ASD1291	4-Benzoyl-o-phenylenediamine, see 3,4-Diaminobenzophenone, 98% Page No. 182			
ASB2640	1-Benzoylpropane, see Butyrophenone, 99% (Custom work) Page No. 135			
ASB2689	**3-Benzoylpropionic acid, 98%**			
✖ 2051-95-8	4-Oxo-4-phenylbutyric acid F.W. 178.18 $C_{10}H_{10}O_3$ mp : 114-117°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**50 gm**	**3600**
ASB2085	**Benzyl acetate, 98%**			
✖ 140-11-4	Acetic acid benzyl ester F.W. 150.18 $C_9H_{10}O_2$ mp : -52 to -50°C bp : 206°C d : 1.053 Fp : 102°C(215°F) RI : 1.5020		**100 gm** **500 gm**	**320** **810**

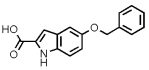
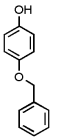
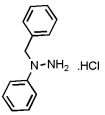
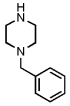
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2727	**Benzyl acrylate, 97%**			
2495-35-4	Acrylic acid benzyl ester F.W. 162.19 $C_{12}H_{14}O_2$ bp : 111°/8mm d : 1.06 RI : 1.5180		**25 gm** **100 gm**	**2800** **6000**
ASB1612	N(6)-Benzyladenine, see 6-Benzylaminopurine, 99% Page No. 67			
ASB1358	**Benzyl alcohol, 98%**			
✖ 100-51-6	Benzenemethanol F.W. 108.14 C_7H_8O mp : -15°C bp : 205°C d : 1.045 Fp : 201°F RI : 1.5400 R : H302 + H332-H319 S : P261-P301 + P312 + P330-P304 + P340 + P312-P305 + P351		**500 ml** **2.5 Lt**	**500** **1900**
ASB1058	**Benzylamine 98%**			
100-46-9	a-Aminotoluene F.W. 107.16 C_7H_9N mp : 10°C bp : 184-185°C d : 0.982 Fp : 60°C(140°F) MERCK : 13,1127 RI : 1.5450 UN 2735 R : 21/22-34 S : 26-36/37/39-45		**500 ml** **2.5 Lt**	**950** **4400**
ASB2316	**Benzylamine hydrochloride, 95%**			
✖ 3287-99-8	Phenylmethylamine F.W. 143.62 $C_7H_{10}ClN$ mp : 262-263°C		**100 gm**	**3150**
ASB1612	**6-Benzylaminopurine, 99%**			
✖ 1214-39-7	N(6)-Benzyladenine F.W. 225.26 $C_{12}H_{11}N_5$ mp : 230-233°C d : 1.393		**1 gm** **5 gm** **25 gm**	**150** **630** **940**
ASN2617	**N-Benzylaniline, 95%**			
✖ 103-32-2	N-Phenylbenzylamine F.W. 183.25 $C_{13}H_{13}N$ mp : 35-38°C bp : 306-307°C d : 1.061 Fp : 113°C(235°F)		**25 gm**	**3000**
ASD2066	Benzylbenzene, see Diphenylmethane, 99% Page No. 229			
ASB1815	**Benzyl benzoate, 98%**			
✖ 120-51-4	Benzoic acid benzyl ester F.W. 212.25 $C_{14}H_{12}O_2$ mp : 18-20°C bp : 323-324°C d : 1.112 Fp : 147°C(296°F) MERCK : 13,1129 RI : 1.5680 R : H302-H410 S : P301 + P312 + P330		**500 ml** **2.5 Lt**	**550** **2200**
ASB2420	**1-Benzyl-4-(N-Boc-amino) piperidine, 95%**			
✖ 73889-19-7	F.W. 290.4 $C_{17}H_{26}N_2O_2$ mp : 122-125°C		**5 gm**	**2400**

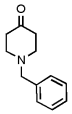
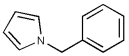
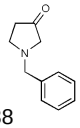
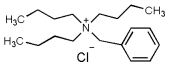
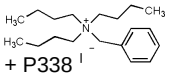
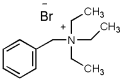
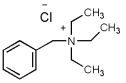
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1059	**Benzyl bromide, 96%**			
✖ 100-39-0	a-Bromotoluene F.W. 171.04 C_7H_7Br mp : -4 to -2°C bp : 198-199°C d : 1.441 Fp : 86°C(186°F) MERCK : 13,1130 RI : 1.5750 UN 1737 R : H315-H319-H335 S : P261-P305 + P351 + P338		**25 ml** **100 ml** **500 ml** **1 Lt**	**450** **800** **3000** **5600**
ASB2377	**Benzyl carbamate, 95%**			
621-84-1	Carbamic acid benzyl ester F.W. 151.17 $C_8H_9NO_2$ mp : 87-89°C		**25 gm** **100 gm**	**2000** **7200**
ASB2728	**Benzyl carbazate, 98%**			
✖ 5331-43-1	(Benzyloxycarbonyl)hydrazine Or Z-hydrazine F.W. 166.18 $C_8H_{10}N_2O_2$ mp : 65-68 °C Fp : 110 °C (230 °F) R : H318 S : P280-P305 + P351 + P338		**5 gm** **25 gm**	**1200** **5000**
ASB2424	1-Benzyl-3-carboethoxy-4-piperidone hydrochloride hydrate, see 1-Benzyl-3-ethoxycarbonyl-4-piperidone hydrochloride hydrate,95% Page No. 69			
ASB2468	**Benzyl chloride, 99%**			
☠ 100-44-7	a-Chlorotoluene F.W. 126.58 C_7H_7Cl mp : -43°C bp : 177-181°C d : 1.1 RI : 1.538 Fp : 60°C (140°F) UN 1738 R : H302-H315-H317-H318-H331-H335-H340-H350-H373 S : P201-P260-P280-P304 + P3		**100 ml** **500 ml** **2.5 Lt**	**200** **360** **1600**
ASB1060	**Benzyl chloroformate, 50% in toluene**			
501-53-1	Carbobenzoxy chloride Or Chloroformic acid benzyl ester F.W. 170.6 $C_8H_7ClO_2$ bp : 103°C/20mm d : 1.01 Fp : 197°F RI : 1.5190 UN 1739		**100 gm** **500 gm**	**1100** **3400**
ASB2792	**Benzyl chloromethyl ether, 70%**			
3587-60-8	(Chloromethoxymethyl)benzene Or Benzyloxymethyl chloride F.W. 156.61 C_8H_9ClO bp : 102°C d: 1.126 RI: 1.527 UN 2810 R : H302 + H332-H315 S : P201-P261-P273		**100 ml**	**8500**
ASB1061	**Benzyl cyanide, 98%**			
☠ 140-29-4	Phenylacetonitrile F.W. 117.15 C_8H_7N mp : -24°C bp : 233-234°C d : 1.015 Fp : 101°C(213°F) RI : 1.5230 UN 2470 R : H301 + H311-H330 S : P260-P280-P284-P301 + P310-P310		**100 gm** **500 gm** **2.5 Kg**	**300** **820** **3400**
ASN2347	**N-Benzyldimethylamine, 98%**			
103-83-3	N,N-Dimethylbenzylamine F.W. 135.21 $C_9H_{13}N$ mp : -75°C bp : 183-184°C/765mm d : 0.900 Fp : 54°C(129°F) RI : 1.5010 UN 2619		**100 ml** **500 ml** **2.5 Lt**	**700** **2000** **6500**

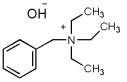
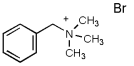
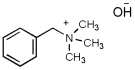
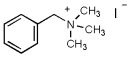
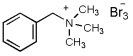
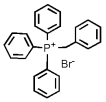
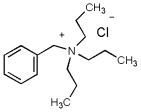
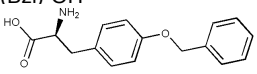
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2424	**1-Benzyl-3-ethoxycarbonyl-4-piperidone hydrochloride hydrate,95%**			
✖ 1454-53-1	1-Benzyl-3-carboethoxy-4-piperidone hydrochloride hydrate F.W. 315.79 $C_{15}H_{19}NO_3.HCl.xH_2O$ mp : ca 170°C(dec) d : 1.154 R : H315-H319-H335 S : P261-P305 + P351		**25 gm**	**4450**
ASN2590	**N-Benzylglycine ethyl ester, 95%**			
✖ 6436-90-4	Ethyl (benzylamino)acetate F.W. 193.25 $C_{11}H_{15}NO_2$ bp : 140-142°C/10mm d : 1.048 Fp : >230°F RI : 1.5053		**5 gm** **25 gm**	**720** **1780**
ASB2411	**Benzylhydrazine dihydrochloride, 97%**			
✖ 20570-96-1	F.W. 195.09 $C_7H_{12}Cl_2N_2$ mp : 143-145°C(dec) UN 2811 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**2580** **6000** **12000**
ASB2398	**3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%**			
✖ 4568-71-2	F.W. 269.8 $C_{13}H_{16}ClNOS$ mp : 142-144°C		**5 gm** **25 gm** **100 gm**	**1500** **3500** **12000**
ASB2376	**1-Benzyl-4-hydroxypiperidine, 95%**			
☠ 4727-72-4	1-Benzyl-4-piperidinol F.W. 191.27 $C_{12}H_{17}NO$ mp : 61-63°C bp : 127-128°C/2mm UN 2811 R : H301-H315-H319 S : P261-P301 + P310		**5 gm** **25 gm**	**1500** **6000**
ASB2756	**1-Benzyl-3-hydroxypiperidine, 98%**			
☠ 14813-01-5	1-Benzyl-3-piperidinol F.W. 191.27 $C_{12}H_{17}NO$ bp : 140-142°/6mm d: 1.056 Fpt: >110°(230°F) RI: 1.549 UN 2811 R : H301-H315-H319-H335 S : P261-P301 + P310-P305 + P351 + P338		**1 gm** **5 gm**	**1430** **3560**
ASB1896	**Benzylideneacetone, 98%**			
✖ 122-57-6	Benzalacetone Or Methyl styryl ketone F.W. 146.19 $C_{10}H_{10}O$ mp : 38-39°C bp : 261°C d : 1.014 Fp : 65°C(149°F) R : H315-H317 S : P280		**250 gm** **1 Kg**	**720** **1600**
ASB2697	**1-Benzylimidazole, 98%**			
✖ 4238-71-5	F.W. 158.20 $C_{10}H_{10}N_2$ mp : 68-70°C bp : 310°C		**5 gm** **25 gm** **100 gm**	**850** **1850** **3400**

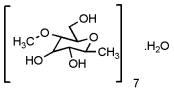
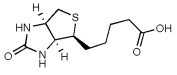
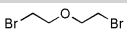
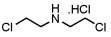
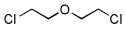
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2741	**Benzylmagnesium bromide, 0.5M in Ether**			
1589-82-8	F.W. 195.34 C_7H_7BrMg mp : -108°C bp : 65-67°C d : 0.96 Fp : -17°C (1.4°F) RI : 1.407 UN 3399		**100 ml** **500 ml** **1 Lt**	**3900** **6000** **9600**
ASB2524	**Benzylmagnesium bromide, 0.5M in THF**			
1589-82-8	F.W. 195.34 C_7H_7BrMg mp : -108°C bp : 65-67°C d : 0.96 Fp : -17°C (1.4°F) RI : 1.407 UN 3399		**100 ml** **500 ml**	**6000** **10500**
ASB2737	**Benzylmagnesium chloride, 1M in Diethyl ether**			
6921-34-2	F.W. 150.89 C_7H_7ClMg d : 1.031 Fp : -17°C (1.4°F) UN 2924 R : H225-H314-H335 S : P210-P260-P280		**100 ml** **500 ml** **1 Lt**	**3600** **5400** **7500**
ASB2738	**Benzylmagnesium chloride, 1M in THF**			
6921-34-2	F.W. 150.89 C_7H_7ClMg d : 1.031 Fp : -17°C (1.4°F) UN 2924 R : H225-H314-H335 S : P210-P260-P280		**100 ml** **500 ml** **1 Lt**	**3600** **5400** **7500**
ASB2525	**Benzylmagnesium chloride, 2M in THF**			
6921-34-2	F.W. 150.89 C_7H_7ClMg d : 1.031 Fp : -17°C (1.4°F) UN 2924 R : H225-H314-H335 S : P210-P260-P280		**100 ml** **500 ml** **1 Lt**	**4000** **6000** **8500**
ASN2349	**N-Benzylmaleimide, 99%**			
1631-26-1	1-Benzyl-1H-pyrrole-2,5-dione F.W. 187.2 $C_{11}H_9NO_2$ mp : 69-70°C UN 1759		**5 gm** **25 gm** **100 gm**	**1600** **4250** **14400**
ASS2753	**(S)-4-Benzyl-2-oxazolidinone, 99%**			
90719-32-7	F.W. 177.20 $C_{10}H_{11}NO_2$ mp : 86-88 °C RI : -14.5 ° (C=5, MeOH)		**5 gm** **25 gm** **100 gm**	**1100** **4500** **15300**
ASR2327	**(R)-4-Benzyl-2-oxazolidinone, 99%**			
102029-44-7	F.W. 177.20 $C_{10}H_{11}NO_2$ mp : 88-90 °C		**5 gm** **25 gm** **100 gm**	**1800** **6750** **22500**
ASB1271	1-Benzyl-4-oxopiperidine, see 1-Benzyl-4-piperidone, 98% Page No. 73			
ASB2498	Benzyl 4-oxo-1-piperidinecarboxylate, see 1-(Benzyloxycarbonyl)-4-piperidinone, 95% Page No. 71			
ASB2700	**4-(Benzyloxy)benzaldehyde, 97%**			
4397-53-9	F.W. 212.24 $C_{14}H_{12}O_2$ mp : 71-74 °C		**25 gm** **100 gm**	**750** **2500**

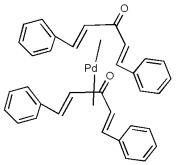
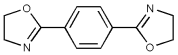
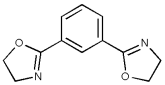
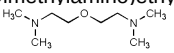
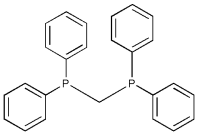
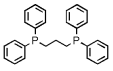
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2643	**4-Benzyloxybenzoic acid, 99%**			
✖ 1486-51-7	F.W. 228.24 $C_{14}H_{12}O_3$ mp : 189-192°C R : H302-H319 S : P305 + P351 + P338		**5 gm** **25 gm**	**4000** **14000**
ASN2803	(S)-4-(Benzyloxy)-3-[(benzyloxycarbonyl)amino]-4-oxobutyric acid, see N-Benzyloxycarbonyl-L-aspartic acid 1-benzyl ester, 95% Page No. 71			
ASN2609	**N-Benzyloxycarbonyl-L-alanine, 98% (Custom work)**			
✖ 1142-20-7	N-Cbz-L-alanine Or Z-Ala-OH F.W. 223.23 $C_{11}H_{13}NO_4$ mp : 113-114°C OR : -14.5°, (c = 2 in acetic acid)			**POR**
ASN1063	**N-Benzyloxycarbonyl-L-aspartic acid, 95%**			
✖ 1152-61-0	Z-L-Aspartic acid Or Z-Asp-OH F.W. 267.24 $C_{12}H_{13}NO_6$ mp : 117-119°C OR : +9°, (c = 2 in acetic acid)		**5 gm** **25 gm**	**390** **1750**
ASN2803	**N-Benzyloxycarbonyl-L-aspartic acid 1-benzyl ester, 95%**			
✖ 4779-31-1	Z-Asp-OBzl Or (S)-4-(Benzyloxy)-3-[(benzyloxycarbonyl)amino]-4-oxobutyric acid F.W. 357.36 $C_{19}H_{19}NO_6$ mp : 80-86°C		**1 gm** **5 gm**	**720** **2760**
ASN2802	**N-Benzyloxycarbonylglycine methyl ester, 98%**			
✖ 1212-53-9	Z-Gly-OMe Or Methyl 2-(benzyloxycarbonylamino)acetate F.W. 223.23 $C_{11}H_{13}NO_4$ mp : 22-26°C bp : 147-151°C		**5 gm** **25 gm**	**1960** **7650**
ASB2728	(Benzyloxycarbonyl)hydrazine, see Benzyl carbazate, 98% Page No. 68			
ASN2732	**N-(Benzyloxycarbonyloxy)succinimide, 98%**			
✖ 13139-17-8	Benzyl N-succinimidyl carbonate Or Cbz-OSu F.W. 249.22 $C_{12}H_{11}NO_5$ mp : 80-82°C		**5 gm** **25 gm** **100 gm**	**720** **2950** **9000**
ASN2205	**N-Benzyloxycarbonyl-L-phenylalanine, 95%**			
✖ 1161-13-3	Z-L-Phenylalanine Or Z-Phe-OH F.W. 299.33 $C_{17}H_{17}NO_4$ mp : 85-87°C OR : +5°, (c = 5 in acetic acid)		**5 gm** **25 gm** **100 gm**	**520** **1900** **6700**
ASN2206	**N-Benzyloxycarbonyl-L-phenylalaninol, 95%**			
✖ 6372-14-1	Z-L-Phenylalaninol Or N-(Carbobenzyloxy)-L-phenylalaninol F.W. 285.35 $C_{17}H_{19}NO_3$ mp : 92-95°C d : 1.085 OR : -30°, (c = 1 in chloroform)		**1 gm** **5 gm**	**1780** **4450**
ASB2498	**1-(Benzyloxycarbonyl)-4-piperidinone, 95%**			
✖ 19099-93-5	1-Cbz-4-Piperidone Or Benzyl 4-oxo-1-piperidinecarboxylate F.W. 233.26 $C_{13}H_{15}NO_3$ bp : 114-140°C d : 1.172 RI : 1.542 Fp : 113°C (235°F) R : H302-H412 S : P273		**5 ml** **25 ml** **100 ml**	**1000** **4000** **15000**
ASN2208	**N-Benzyloxycarbonyl-D-proline, 95%**			
✖ 6404-31-5	N-Cbz-D-proline Or Z-D-Pro-OH F.W. 249.27 $C_{13}H_{15}NO_4$ mp : 76-78°C OR : +40°, (c = 2 in ethanol)		**1 gm** **5 gm**	**1330** **5100**

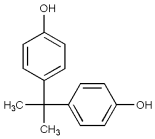
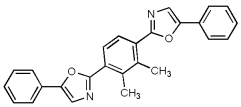
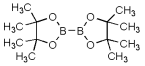
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2209	**N-Benzyloxycarbonyl-L-proline, 95%**			
✖ 1148-11-4	Z-L-Proline Or Z-Pro-OH F.W. 249.27 $C_{13}H_{15}NO_4$ mp : 75-77°C OR : -42°, (c = 2 in ethanol)		**1 gm** **5 gm** **25 gm**	**160** **650** **3400**
ASN2210	**N-Benzyloxycarbonyl-L-valine, 95%**			
✖ 1149-26-4	Z-L-Valine Or Z-Val-OH F.W. 251.28 $C_{13}H_{17}NO_4$ mp : 59-60°C OR : +6°, (c = 4 in chloroform)		**5 gm** **25 gm** **100 gm**	**900** **2900** **10000**
ASN2622	N-(Benzyloxycarbonyl)-L-valine methyl ester, see N-Cbz-L-valine methyl ester, 95% Page No. 141			
ASB2422	**5-Benzyloxyindole-2-carboxylic acid, 95%**			
✖ 6640-09-1	F.W. 267.29 $C_{16}H_{13}NO_3$ mp : 193-195°C d : 1.024		**1 gm** **5 gm**	**2670** **8450**
ASE2479	5-Benzyloxyindole-2-carboxylic acid ethyl ester, see Ethyl 5-benzyloxyindole-2-carboxylate, 95% Page No. 237			
ASB2792	Benzyloxymethyl chloride, see Benzyl chloromethyl ether, 70% Page No. 68			
ASB1880	**4-(Benzyloxy)phenol, 98%**			
✖ 103-16-2	Hydroquinone monobenzyl ether Or Monobenzone F.W. 200.24 $C_{13}H_{12}O_2$ mp : 110-118°C d :1.26 MERCK : 13,6272 R : H317-H319 S : P280-P305 + P351 + P338		**25 gm** **100 gm** **500 gm**	**1800** **4950** **20000**
ASO2082	4-Benzyloxy-L-phenylalanine, see O-Benzyl-L-tyrosine, 98% Page No. 74			
ASB2755	1-(3-(Benzyloxy)phenyl)propan-1-one, see 3'-Benzyloxy propiophenone, 98% Page No. 3			
ASN2587	N-Benzyl-N-phenyl-hydrazine hydrochloride, see N-Benzyl-N-phenylhydrazine hydrochloride, 95% (Custom work) Page No. 72			
ASN2587	**N-Benzyl-N-phenylhydrazine hydrochloride, 95% (Custom work)**			
✖ 5705-15-7	N-Benzyl-N-phenyl-hydrazine hydrochloride F.W. 234.73 $C_{13}H_{15}ClN_2$ mp : 170°C			**POR**
ASB1064	**1-Benzylpiperazine, 99%**			
2759-28-6	F.W. 176.26 $C_{11}H_{16}N_2$ d : 1.014 RI : 1.547 Fp : >110°C(230°F) UN 3267		**25 gm** **100 gm** **500 gm**	**1100** **3750** **17000**
ASB2427	N-Benzylpiperidine, see 1-Benzylpiperidine, 95% (Custom work) Page No. 72			
ASB2427	**1-Benzylpiperidine, 95% (Custom work)**			
✖ 2905-56-8	N-Benzylpiperidine F.W. 175.28 $C_{12}H_{17}N$ bp : 120-123°C/9mm d : 0.950 RI : 1.5260			**POR**
ASB2376	1-Benzyl-4-piperidinol, see 1-Benzyl-4-hydroxypiperidine, 95% Page No. 69			
ASB2756	1-Benzyl-3-piperidinol, see 1-Benzyl-3-hydroxypiperidine, 98% Page No. 69			

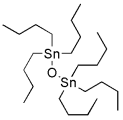
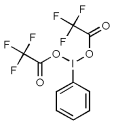
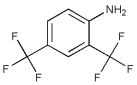
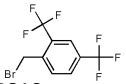
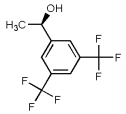
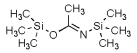
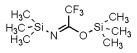
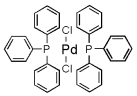
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1271	**1-Benzyl-4-piperidone, 98%**			
✖ 3612-20-2	1-Benzyl-4-oxopiperidine F.W. 189.26 $C_{12}H_{15}NO$ bp : 133-135°C/7mm d : 1.059 Fp : >230°F RI : 1.5399 R : H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm** **100 gm**	**850** **2700**
ASN2710	**N-Benzylpyrrole, 97%**			
✖ 2051-97-0	F.W. 157.21 $C_{11}H_{11}N$ bp : 90 °C d : 1.020 RI : 1.5685 UN 1993		**5 gm**	**9780**
ASN2349	1-Benzyl-1H-pyrrole-2,5-dione, see N-Benzylmaleimide, 99% Page No. 70			
ASB2490	**1-Benzyl-3-pyrrolidinone, 96%**			
✖ 775-16-6	F.W. 175.23 $C_{11}H_{13}NO$ bp : 77°C d : 1.091 RI : 1.539 Fp : 110°C (230°F) R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm**	**1560** **4720**
ASB2705	Benzyl rhodanide, see Benzyl thiocyanate, 98% Page No. 73			
ASN2732	Benzyl N-succinimidyl carbonate, see N-(Benzyloxycarbonyloxy)succinimide, 98% Page No. 71			
ASP2803	Benzylsulfonyl fluoride, see Phenylmethanesulfonyl fluoride, 98% Page No. 367			
ASB2705	**Benzyl thiocyanate, 98%**			
✖ 3012-37-1	Benzyl rhodanide F.W. 149.21 C_8H_7NS mp : 39-41°C bp : 230-235°C Fpt: 113°C(235.4°F) UN 1759 R : H302 + H312 + H332 S : P280		**5 gm** **25 gm**	**950** **3000**
ASB1892	**Benzyltributylammonium chloride, 98%**			
✖ 23616-79-7	F.W. 311.9 $C_{19}H_{34}ClN$ mp : 156-158°C UN 3263 R : H302-H314 S : P280-P305 + P351 + P338-P310		**100 gm** **500 gm**	**480** **2000**
ASB1332	**Benzyltributylammonium iodide, 97%**			
✖ 60754-76-9	F.W. 403.39 $C_{19}H_{34}IN$ mp : 143-145°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**800** **2490** **8450**
ASB2158	**Benzyltriethylammonium bromide, 98%**			
✖ 5197-95-5	F.W. 272.24 $C_{13}H_{22}BrN$ mp : 193-195°C R : H315-H319 S : P305 + P351 + P338		**25 gm** **100 gm**	**1700** **5400**
ASB1065	**Benzyltriethylammonium chloride, 98%**			
✖ 56-37-1	F.W. 227.78 $C_{13}H_{22}ClN$ mp : ca 190-193°C(dec) R : H315-H319-H335 S : P261-P305 + P351		**100 gm** **500 gm**	**250** **650**

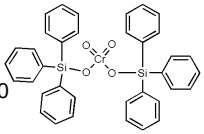
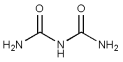
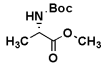
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2550	**Benzyltriethylammonium hydroxide, 40%**			
✖ 1836-42-6	F.W. 209.33 $C_{13}H_{23}NO$ d: 0.92 RI: 1.4230		**100 ml** **500 ml**	**450** **1780**
ASB1066	**Benzyltrimethylammonium bromide, 97%**			
✖ 5350-41-4	F.W. 230.15 $C_{10}H_{16}BrN$ mp : 230-232°C R : H315-H319-H335 S : P261-P305 + P351		**25 gm** **100 gm**	**1100** **3500**
ASB1553	Benzyltrimethylammonium bromide dibromide, see Benzyltrimethylammonium tribromide, 98% Page No. 74			
ASB2383	**Benzyltrimethylammonium hydroxide, 25% in methanol**			
100-85-6	Trimethylbenzyl-ammoniumhydroxyd Or Triton-B F.W. 167.25 $C_{10}H_{17}NO$ d : 0.92 UN 3267 R : H225-H301 + H311 + H331-H314-H370 S : P210-P260-P280-P301 + P310-P305 + P3		**25 ml** **100 ml** **500 ml**	**350** **950** **3500**
ASB1331	**Benzyltrimethylammonium iodide, 98%**			
4525-46-6	N,N,N-Trimethyl-benzenemethanaminium iodide F.W. 277.15 $C_{10}H_{16}IN$ mp : 178-179°C		**5 gm** **25 gm** **100 gm**	**360** **1070** **2670**
ASB1553	**Benzyltrimethylammonium tribromide, 98%**			
✖ 111865-47-5	Benzyltrimethylammonium bromide dibromide F.W. 389.97 $C_{10}H_{16}Br_3N^{2-}$ mp : 99-101°C d : 1.145 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**1000** **4200**
ASB1067	**Benzyltriphenylphosphonium bromide, 96%**			
✖ 1449-46-3	F.W. 433.34 $C_{25}H_{22}BrP$ mp : 295-296°C R : H315-H319-H335 S : P261-P305 + P351		**25 gm** **100 gm**	**760** **1740**
ASB1069	**Benzyltripropylammonium chloride, 99%**			
✖ 5197-87-5	F.W. 269.85 $C_{16}H_{28}ClN$ mp : ~180°C(dec) d : 1.09		**100 gm** **500 gm**	**400** **1160**
ASO2082	**O-Benzyl-L-tyrosine, 98%**			
✖ 16652-64-5	4-Benzyloxy-L-phenylalanine Or H-Tyr(Bzl)-OH F.W. 271.31 $C_{16}H_{17}NO_3$ mp : 259 °C		**1 gm** **5 gm**	**800** **2050**
ASB1028	**Beta-Alanine, 98%**			
107-95-9	3-Aminopropionic acid F.W. 89.09 $C_3H_7NO_2$ mp : 202°C(dec) d : 1.44 Fp : 204-206°C		**25 gm** **100 gm** **1 Kg**	**260** **800** **6000**
ASC2635	beta-Citronellol, see ß-Citronellol, 95% Page No. 167			

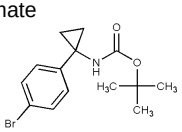
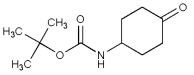
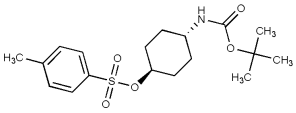
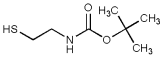
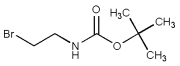
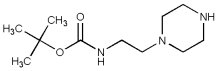
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC1609	**Beta-Cyclodextrin hydrate, 98%**			
✖ 68168-23-0	ß-Schardinger dextrin Or Cycloheptaamylose F.W. 1135.01 $C_{42}H_{70}O_{35}$ .H_2O mp : >260°C(dec) d : 1.168 OR : +142°, (c = 1 in water) MERCK : 14,2718		**25 gm** **100 gm**	**650** **2000**
ASP2850	Beta Phenylethylamine, see 2-Phenethylamine, 99% Page No. 361			
ASP2598	Beta Picoline, see 3-Picoline, 98% Page No. 371			
AST1741	BHA, see Butylated hydroxyanisole, 96% Page No. 128			
ASB2496	Biacetyl, see 2,3-Butanedione, 96% Page No. 124			
ASA1046	Bicalutamide – Intermediates, see 4-Amino-2-(trifluoromethyl)benzonitrile, 98% (Custom work) Page No. 50			
ASN2785	BICINE, see N,N-Di(2-hydroxyethyl)glycine, 98% Page No. 210			
ASN2582	Bicyclo[2.2.1]hepta-2,5-diene, see 2,5-Norbornadiene, 97% Page No. 353			
ASR1070	(R)-BINOL, see (R)-(+)-1,1'-Bi(2-naphthol), 99% Page No. 12			
ASS2159	(S)-BINOL, see (S)-(-)-1,1'-Bi(2-naphthol), 99% Page No. 12			
ASB2709	**Biotin, 99%**			
✖ 58-85-5	Vitamin H Or D-Biotin F.W. 244.31 $C_{10}H_{16}N_2O_3S$ mp : 231-233°C		**1 gm** **10 gm**	**700** **6500**
ASB2709	D-Biotin, see Biotin, 99% Page No. 75			
ASB2076	**Biphenyl, 99%**			
✖ 92-52-4	Diphenyl F.W. 154.21 $C_{12}H_{10}$ mp : 69-72°C bp : 254-255°C d : 0.992 UN 3077 R : H315-H319-H335-H410 S : P305 + P351 + P338		**100 gm** **1 Kg**	**350** **2150**
ASP2694	1-(4-Biphenylyl)-1-butanone, see 4-Phenylbutyrophenone, 98% Page No. 364			
ASD3258	3,4-Bis(benzyloxy)benzaldehyde, see 3,4-Dibenzyloxybenzaldehyde, 98% Page No. 185			
ASD3177	N,N-Bis(2-[bis(carboxymethyl)amino]ethyl)glycine, see Diethylenetriaminepentaacetic acid, 98% Page No. 203			
ASB2548	**Bis(2-bromoethyl) ether, 98%**			
✖ 5414-19-7	F.W. 231.91 $C_4H_8Br_2O$ Fp : 85°C (185°F) R : H315-H318-H335 S : P261-P280-P305 + P351 + P338		**5 gm** **25 gm**	**3000** **9500**
ASB1274	**Bis(2-chloroethyl)amine hydrochloride, 98%**			
✖ 821-48-7	F.W. 178.49 $C_4H_{10}Cl_3N$ mp : 212-214°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm** **100 gm** **500 gm**	**300** **680** **1550**
ASB2546	**Bis(2-chloroethyl) ether, 98%**			
111-44-4	2,2'-Dichlorodiethyl ether F.W. 143.01 $C_4H_8Cl_2O$ mp : -47 °C bp : 65-67 °C d : 1.22 RI : 1.456 Fp : 55°C (131 °F) UN 1916 R : H300-H310-H330-H351 S : P260-P264-P280-P284-P301 + P310-P302 + P350		**100 gm**	**1600**
ASC2727	Bis(1,5-cyclooctadiene)di-µ-methoxydiiridium(I), see (1,5-Cyclooctadiene)(methoxy)iridium(I) dimer Page No. 177			
AST2946	Bis(cyclopentadienyl)titanium Dichloride, see Titanocene dichloride, 98% Page No. 423			

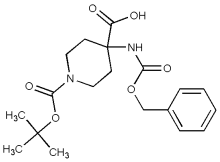
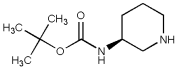
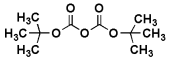
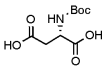
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2556	**Bis(dibenzylideneacetone)palladium(0)**			
✖ 32005-36-0	F.W. 575 $C_{36}H_{34}O_2Pd$ mp : 150°C		**1 gm** **5 gm**	**3300** **12500**
ASB2598	**1,4-Bis(4,5-dihydro-2-oxazolyl)benzene,98%**			
✖ 7426-75-7	2,2'-(1,4-Phenylene)bis(2-oxazoline) Or 1,4-Phenyl bisoxazoline F.W. 216.24 $C_{12}H_{12}N_2O_2$ mp : 238-240°C		**5 gm** **25 gm**	**4450** **10670**
ASB2597	**1,3-Bis(4,5-dihydro-2-oxazolyl)benzene,98%**			
✖ 34052-90-9	2,2'-(1,3-Phenylene)bis(2-oxazoline) Or 1,3-Phenyl bisoxazoline F.W. 216.24 $C_{12}H_{12}N_2O_2$ mp : 146.0 to 149.0 deg-C		**25 gm**	**7120**
ASA2582	Bis[3-dihydroxyboranyl)benzenaminium] sulfate, see 3-Aminophenylboronic acid hemisulfate salt, 98% Page No. 46			
ASN2638	1,2-Bis(dimethylamino)ethane, see N,N,N',N'-Tetramethylethylenediamine, 98% Page No. 11			
ASB2521	**Bis[2-(N,N-dimethylamino)ethyl] ether, 97%**			
☠ 3033-62-3	2,2'-Oxybis(N,N-dimethylethylamine) Or 2-(Dimethylamino)ethyl ether F.W. 160.26 $C_8H_{20}N_2O$ bp : 189°C d : 0.841 RI : 1.430 Fp : 66°C (150.8°F) UN 2927 R : H302-H311-H314-H332 S : P280-P305 + P351 + P338-P310		**25 ml** **100 ml**	**1350** **4200**
ASX1003	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene, see Xantphos, 97% Page No. 450			
ASE2590	1,2-Bis(diphenylphosphino)ethane, see Ethylenebis(diphenylphosphine), 98% Page No. 240			
ASB2773	**Bis(diphenylphosphino)methane, 98%**			
✖ 2071-20-7	Methanediylbis[diphenylphosphine F.W. 384.39 $C_{25}H_{22}P_2$ mp : 118-119 °C		**5 gm** **25 gm**	**2800** **7800**
ASB2522	**1,3-Bis(diphenylphosphino)propane, 97%**			
✖ 6737-42-4	dppp F.W. 412.44 $C_{27}H_{26}P_2$ mp : 63-65°C R : H315-H319-H335 S : P261-P305 + P351		**1 gm** **5 gm** **25 gm**	**610** **1820** **8100**
ASB2694	1,4-Bis(2,3-epoxypropyloxy)butane, see 1,4-Butanediol diglycidyl ether, 95% Page No. 124			
ASD3145	Bis(2-ethoxyethyl) ether, see Diethylene glycol diethyl ether, 99% Page No. 203			
ASD3053	Bis(2-ethylhexyl) phthalate, see Dioctyl phthalate, 98% Page No. 228			
ASD2499	Bis(2-hydroxyethyl)amine, see Diethanolamine, 99% Page No. 200			
ASD1952	Bis(2-hydroxyethyl) ether, see Diethylene glycol, 98% Page No. 203			
ASB2426	1,1-Bis(hydroxymethyl)cyclopropane, see Cyclopropanedimethanol, 90% Page No. 179			

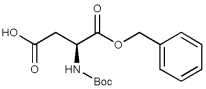
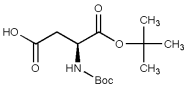
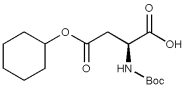
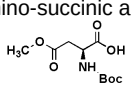
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2742	**2,2-Bis(4-hydroxyphenyl)propane, 98%**			
✖ 80-05-7	4,4'-Isopropylidenediphenol Or Bisphenol A F.W. 228.29 $C_{15}H_{16}O_2$ mp : 158-159°C bp : 220°C d: 1.195 Fpt:227°C(440.6°F) UN 3077 R : H317-H318-H335 S : P280-P305 + P351		**500 gm** **2.5 Kg**	**400** **2000**
ASD2498	Bis(2-methoxyethyl) ether, see Diethylene glycol dimethyl ether, 99% Page No. 203			
ASL2588	2,4-Bis-(4-methoxyphenyl)-1,3-dithia-2,4-diphosphetane 2,4-disulfide, see Lawesson reagent, 97% Page No. 301			
ASL2588	2,4-Bis(4-methoxyphenyl)-2,4-dithioxo-1,3,2,4-dithiadiphosphetane, see Lawesson reagent, 97% Page No. 301			
ASD3178	**1,4-Bis[2-(4-methyl-5-phenyloxazolyl)]benzene, 98%**			
✖ 3073-87-8	Dimethyl-POPOP F.W. 392.45 $C_{26}H_{20}N_2O_2$ mp : 233-235°C		**5 gm**	**5000**
ASB2745	**Bismuth(III) carbonate basic**			
✖ 5892-10-4	Bismuth subcarbonate F.W. 509.97 $C_3H_3BiO_9$ d ; 6.86		**100 gm** **500 gm**	**850** **4000**
ASB2748	**Bismuth(III) chloride, 98%**			
✖ 7787-60-2	Bismuth trichloride Or Trichlorobismuth F.W. 315.34 $BiCl_3$ mp : 230-232 °C bp : 447 °C d : 4.75 R : H315-H319 S : P305 + P351 + P338		**100 gm** **500 gm**	**1600** **6500**
ASB2746	**Bismuth(III) nitrate pentahydrate, 98%**			
✖ 10035-06-0	F.W. 485.07 $BiH_{10}N_3O_{14}$ mp : 30° C bp : 75-80 °C d : 2.83 R : H272-H315-H319-H335 S : P210-P220-P221-P305 + P351 + P338-P370 + P378		**100 gm** **500 gm**	**730** **3500**
ASB2677	**Bismuth(III) oxide, 99%**			
✖ 1304-76-3	Dibismuth trioxide F.W. 465.96 Bi_2O_3 mp : 817°C bp : 1890°C d:8.9		**100 gm** **500 gm**	**1070** **4890**
ASB2745	Bismuth subcarbonate, see Bismuth(III) carbonate basic Page No. 77			
ASB2747	**Bismuth(III) sulfate, 98%**			
✖ 7787-68-0	F.W. 706.13 $Bi_2O_{12}S_3$ mp : 405° dec d : 5.08		**250 gm** **500 gm**	**2000** **4000**
ASB2748	Bismuth trichloride, see Bismuth(III) chloride, 98% Page No. 77			
ASB2742	Bisphenol A, see 2,2-Bis(4-hydroxyphenyl)propane, 98% Page No. 77			
ASB2428	**Bis(pinacolato)diboron, 98%**			
✖ 73183-34-3	4,4,4',4',5,5,5',5'-Octamethyl-2,2'-bi-1,3,2-dioxaborolane F.W. 253.94 $C_{12}H_{24}B_2O_4$ mp : 137-140°C		**1 gm** **5 gm** **25 gm**	**250** **825** **2750**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1074	**Bis(tributyltin) oxide, 96%**			
56-35-9	Hexabutyldistannoxane Or Tributyltin(IV) oxide F.W. 596.12 $C_{24}H_{54}OSn_2$ bp : 179-180°C/2mm d : 1.172 Fp : >230°F RI : 1.4860 UN 2788 R : H301 + H311-H315-H319-H372-H410		**100 gm** **250 gm** **500 gm**	**1500** **3100** **6000**
AST1308	Bis(trichloromethyl) carbonate, see Triphosgene, 98% Page No. 443			
ASB2695	**[Bis(trifluoroacetoxy)iodo]benzene, 97%**			
2712-78-9	Iodobenzene I,I-bis(trifluoroacetate) Or BTI F.W. 430.04 $C_{10}H_5F_6IO_4$ mp : 121-125°C R : H315-H319-H335 S : P261-P305 + P351		**10 gm** **50 gm**	**2250** **7750**
ASB2787	**2,4-Bis(trifluoromethyl)aniline, 97%**			
367-71-5	F.W. 229 $C_8H_5F_6N$ bp : 175°C d : 1.4 Fp : 69.8°C RI : 1.423 UN 2810		**5 gm**	**8000**
ASB2657	**2,4-Bis(trifluoromethyl)benzyl bromide, 95%**			
140690-56-8	F.W. 307.04 $C_9H_5BrF_6$ d : 1.637 RI : 1.45 Fp : 54°C UN1760 R : H226-H314 S : P280-P305 + P351 + P338-P310		**1 gm** **5 gm**	**3300** **12000**
ASR2326	**(R)-1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%**			
127852-28-2	F.W. 258.16 $C_{10}H_8F_6O$ mp : 53-58 °C		**5 gm** **25 gm**	**6700** **22000**
ASN2658	N,N-Bis(trifluoromethylsulfonyl)aniline, see N-Phenyl-bis(trifluromethanesulfonimide), 95% Page No. 364			
ASG2534	(1,3-Bis(2,4,6-trimethylphenyl)-2-imidazolidinylidene)dichloro(phenylmethylene)(tricyclohexylphosph, see Grubbs Catalyst™ 2nd Generation (Custom work) Page No. 269			
ASN1072	**N,O-Bis(trimethylsilyl)acetamide, 95%**			
10416-59-8	BSA F.W. 203.43 $C_8H_{21}NOSi_2$ bp : 71-73°C/35mm d : 0.829 Fp : 53°F RI : 1.4170 UN 2920		**25 gm** **100 gm** **500 gm**	**810** **2700** **10500**
ASN2631	**N,O-Bis(trimethylsilyl)trifluoroacetamide, 95%**			
25561-30-2	F.W. 257.4 $C_8H_{19}F_3NOSi_2$ bp : 45-50°C/14mm d : 0.969 Fp : 24°C(75°F) RI : 1.384 UN 2924		**5 ml** **25 ml**	**400** **1300**
ASB2457	**Bis(triphenylphosphine)palladium(II) dichloride, 98%**			
13965-03-2	Dichlorobis(triphenylphosphine)palladium(II) F.W. 701.9 $C_{36}H_{30}Cl_2P_2Pd$ mp : 260°C d : 1.375		**1 gm** **5 gm** **25 gm**	**1600** **6000** **28000**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2659	**Bis(triphenylsilyl) chromate, 96%**			
1624-02-8	F.W. 634.79 $C_{36}H_{30}CrO_4Si_2$ mp : 159°C UN 2811 R : H317-H350i-H410 S : P201-P273-P280		**1 gm**	**9780**
ASS2618	Bitride, see Sodium dihydro-bis(2-methoxyethoxy)aluminate, 60-70% w/w in toluene Page No. 400			
ASB2576	**Biuret, 97%**			
108-19-0	F.W. 103.08 $C_2H_5N_3O_2$ mp : 185-190 °C R : 36/37/38 S : 26-36		**25 gm** **100 gm**	**950** **3500**
AST2890	BM blue, see 3,3',5,5'-Tetramethylbenzidine, 98% Page No. 13			
ASM2828	BME, see 2-Mercaptoethanol, 99% Page No. 310			
ASB2629	**B-Methoxy-9-BBN, 0.5 M in THF**			
38050-71-4	9-Methoxy-9-borabicyclo[3.3.1]nonane F.W. 152.04 $C_9H_{17}BO$ d : 0.716 Fp : -26 °C(-14.8 °F) UN 1993 R : H225-H304-H315-H336-H361f-H373-H411 S : P210-P261-P273-P281-P301 + P310-P		**100 ml**	**22230**
ASB2680	BMIMCl, see 1-Butyl-3-methylimidazolium chloride, 98% Page No. 133			
ASB2687	BMIMPF6, see 1-Butyl-3-methylimidazolium hexafluorophosphate, 98% Page No. 133			
ASN2744	BNOA, see 2-Naphthoxyacetic acid, 98% Page No. 343			
ASS2794	Boc-Abu-OH, see (S)-2-(Boc-amino)butyric acid, 98% Page No. 80			
ASN1077	**N-Boc-D-alanine, 98%**			
7764-95-6	Boc-D-Ala-OH Or N-(tert-Butoxycarbonyl)-D-alanine F.W. 189.21 $C_8H_{15}NO_4$ mp : 79-80°C d : 1.211 OR : -25.6°		**5 gm** **25 gm**	**2000** **6400**
ASN2203	**N-Boc-L-alanine, 98%**			
15761-38-3	Boc-Ala-OH Or N-(tert-Butoxycarbonyl)-L-alanine F.W. 189.21 $C_8H_{15}NO_4$ mp : 78-81°C OR : -23°, (c = 2 in acetic acid)		**5 gm** **25 gm** **100 gm**	**400** **1250** **4100**
ASB1711	**Boc-L-alanine methyl ester, 95%**			
28875-17-4	(S)-N-tert-Butoxycarbonylalanine methyl ester F.W. 203.2 $C_9H_{17}NO_4$ mp : 32-35°C(lit) bp : 66°C d : 1.03 Fp : >230°F		**1 gm** **5 gm**	**980** **3560**
ASN1078	Boc-L-alaninol, see N-Boc-L-alaninol, 95% Page No. 79			
ASN1078	**N-Boc-L-alaninol, 95%**			
79069-13-9	Boc-L-alaninol Or (S)-2-(Boc-amino)-1-propanol F.W. 175.23 $C_8H_{17}NO_3$ mp : 57-61°C OR : -11°, (c = 1 in chloroform)		**5 gm** **25 gm**	**1960** **4450**
ASN1077	Boc-D-Ala-OH, see N-Boc-D-alanine, 98% Page No. 79			
ASN2203	Boc-Ala-OH, see N-Boc-L-alanine, 98% Page No. 79			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN1082	**N-Boc-D-alpha-phenylglycine, 95%**			
✖ 33125-05-2	Boc-D-Phg-OH Or N-(tert-Butoxycarbonyl)-D-phenylglycine F.W. 251.28 $C_{13}H_{17}NO_4$ mp : 90-92°C OR : -144°, (c = 1 in ethanol)		**1 gm** **5 gm**	**1400** **3500**
ASN1083	**N-Boc-L-alpha-phenylglycine, 98%**			
✖ 2900-27-8	Boc-Phg-OH Or N-(tert-Butoxycarbonyl)-L-phenylglycine F.W. 251.28 $C_{13}H_{17}NO_4$ mp : 88-90°C OR : +144°, (c = 1 in ethanol)		**5 gm** **25 gm** **100 gm**	**840** **2700** **9000**
AST2833	Boc-amide, see tert-Butyl carbamate, 98% Page No. 129			
ASN2712	**1-(N-Boc-Amino)-1-(4-bromophenyl)cyclopropane, 96%**			
✖ 360773-84-8	t-Butyl 1-(4-bromophenyl)cyclopropylcarbamate F.W. 312.2 $C_{14}H_{18}BrNO_2$		**1 gm**	**10670**
ASS2794	Boc-L-2-aminobutyric acid, see (S)-2-(Boc-amino)butyric acid, 98% Page No. 80			
ASS2794	**(S)-2-(Boc-amino)butyric acid, 98%**			
✖ 34306-42-8	Boc-L-2-aminobutyric acid Or Boc-Abu-OH F.W. 203.24 $C_9H_{17}NO_4$		**5 gm** **25 gm**	**1340** **3120**
ASN2706	**N-4-Boc-aminocyclohexanone,98%**			
179321-49-4	(4-Oxocyclohexyl)carbamic acid tert-butyl ester F.W. 213.27 $C_{11}H_{19}NO_3$ mp : 114-118°C bp : 335.9 °C d 1.06 Fp 157 °C UN 3077		**1 gm** **5 gm** **25 gm**	**2300** **3500** **11000**
AST2802	**trans-4-(Boc-amino)cyclohexyl tosylate, 98%**			
✖ 957035-42-6	trans-4-(tert-butoxycarbonylamino)cyclohexyl 4-methylbenzenesulfonate F.W. 369.5 $C_{18}H_{27}NO_5S$		**1 gm**	**9780**
ASB2730	**2-(Boc-amino)ethanethiol, 98%**			
✖ 67385-09-5	F.W. 177.3 $C_7H_{15}NO_2S$ bp : 68°C 0.3 mm Hg d: 1.049 RI: 1.474 Fpt:109°C(228.2°F) R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 ml** **25 ml**	**2230** **6230**
ASB2736	**2-(Boc-amino)ethyl bromide, 97%**			
✖ 39684-80-5	F.W. 224.10 $C_7H_{14}BrNO_2$ mp : 30-32°C d: 1.321 RI: 1.473 Fpt: 112.4°C R : H302-H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm**	**2000** **5500**
ASN2713	**1-2-N-Boc-(aminoethyl)-piperazine, 97%**			
✖ 140447-78-5	tert-butyl 2-(piperazin-1-yl)ethylcarbamate F.W. 229.3 $C_{11}H_{23}N_3O_2$		**1 gm** **5 gm**	**4450** **14230**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2734	**1-Boc-4-N-Cbz-aminoisonipecotic acid, 98%**			
✖ 288154-16-5	F.W. 378.4 $C_{19}H_{26}N_2O_6$ bp : 556.1°C d : 1.26 RI: 1.567		**1 gm** **5 gm**	**4000** **13340**
ASN1079	Boc-(2S)-amino-4-methyl-1-pentanol, see N-Boc-L-leucinol, 98% Page No. 85			
ASN2642	N-Boc-4-aminophenol, see N-Boc-4-hydroxyaniline, 95% Page No. 84			
ASN1081	(S)-2-(Boc-amino)-3-phenyl-1-propanol, see N-Boc-L-phenylalaninol, 95% Page No. 86			
ASN2599	**4-(N-Boc-amino)piperidine, 96%**			
✖ 73874-95-0	4-(tert-Butoxycarbonyl)amino piperidine F.W. 200-28 $C_{10}H_{20}N_2O_2$ mp : 162-166°C		**1 gm** **5 gm**	**920** **2850**
ASB2726	**1-Boc-4-aminopiperidine-4-carboxylic acid, 98%**			
✖ 183673-71-4	4-Amino-1-Boc-piperidine-4-carboxylic acid F.W. 244.29 $C_{11}H_{20}N_2O_4$ mp : 289-294 °C		**1 gm** **5 gm**	**3600** **12100**
ASS2725	**(S)-3-(Boc-amino)piperidine, 97% (Custom work)**			
216854-23-8	F.W. 200.28 $C_{10}H_{20}N_2O_2$ mp : 122-127 °C bp : 304.8°C d : 1.02			**POR**
ASN1078	(S)-2-(Boc-amino)-1-propanol, see N-Boc-L-alaninol, 95% Page No. 79			
ASB2405	**3-(Boc-amino)pyridine, 97%**			
✖ 56700-70-0	tert-Butyl pyridin-3-ylcarbamate F.W. 194.23 $C_{10}H_{14}N_2O_2$ mp : 116-120°C R : H302-H317 S : P280		**1 gm** **10 gm**	**3000** **11500**
ASB1273	**Boc-anhydride, 98%**			
☠ 24424-99-5	Di-tert-butyl dicarbonate Or Di-tert-butyl pyrocarbonate F.W. 218.25 $C_{10}H_{18}O_5$ mp : 21-22°C bp : 56-57°C/0.5mm d : 0.950 Fp : 99°F RI : 1.4090 UN 2929 R : H226-H315-H317-H318-H330-H335 S : P210-P260-P280-P304 + P340 + P310-P305 +		**25 gm** **100 gm** **500 gm**	**180** **625** **2000**
ASN2792	Boc-Arg(NO2)-OH, see N-Boc-N'-nitro-L-arginine, 98% Page No. 12			
ASN2791	Boc-d-asn(trt)-oh, see N-a-t-Boc-N-ß-trityl-D-asparagine, 95% Page No. 354			
ASN1712	**N-Boc-L-aspartic acid, 96%**			
✖ 13726-67-5	Boc-Asp-OH Or N-(tert-Butoxycarbonyl)-L-aspartic acid F.W. 233 $C_9H_{15}NO_6$ mp : 116-118°C d : 1.302 OR : -5.5°, (c = 1 in methanol)		**10 gm** **25 gm** **100 gm**	**850** **1850** **7000**

Catalog #	Item Description		Structure	Pack	Rs./Pack
ASN2798	**N-Boc-L-aspartic acid 1-benzyl ester, 98%**				
✖ 30925-18-9	Boc-Asp-OBzl F.W. 323.34 mp : 95-97°C	$C_{16}H_{21}NO_6$		**1 gm** **5 gm**	**850** **3700**
ASN2797	**N-Boc-L-aspartic acid 1-tert-butyl ester, 95%**				
✖ 34582-32-6	Boc-Asp-OtBu F.W. 289.32	$C_{13}H_{23}NO_6$		**1 gm** **5 gm**	**1340** **4000**
ASN2799	**N-Boc-L-aspartic acid 4-cyclohexyl ester, 95%**				
✖ 73821-95-1	Boc-Asp(OcHx)-OH F.W. 315.36 mp : 93-95°C	$C_{15}H_{25}NO_6$		**5 gm** **25 gm**	**2490** **9780**
ASB1718	**Boc-L-aspartic acid 4-methyl ester, 97%**				
✖ 59768-74-0	Boc-Asp(OMe)-OH Or 2-tert-Butoxycarbonylamino-succinic acid 4-methyl ester F.W. 247.25 d : 1.51	$C_{10}H_{17}NO_6$		**1 gm** **5 gm**	**4000** **7900**

ASN2798 Boc-Asp-OBzl, see N-Boc-L-aspartic acid 1-benzyl ester, 98% Page No. 82

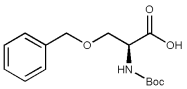
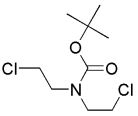
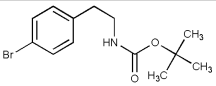
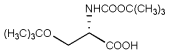
ASN2799 Boc-Asp(OcHx)-OH, see N-Boc-L-aspartic acid 4-cyclohexyl ester, 95% Page No. 82

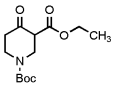
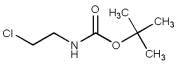
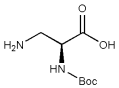
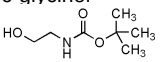
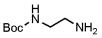
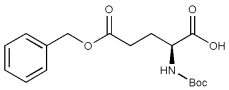
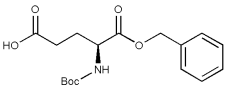
ASN1712 Boc-Asp-OH, see N-Boc-L-aspartic acid, 96% Page No. 81

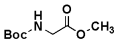
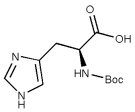
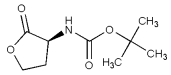
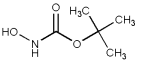
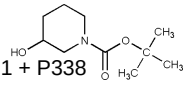
ASB1718 Boc-Asp(OMe)-OH, see Boc-L-aspartic acid 4-methyl ester, 97% Page No. 82

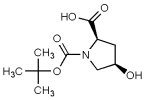
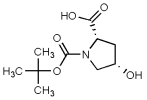
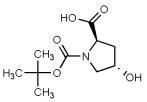
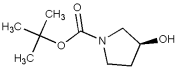
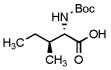
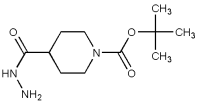
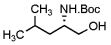
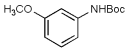
ASN2797 Boc-Asp-OtBu, see N-Boc-L-aspartic acid 1-tert-butyl ester, 95% Page No. 82

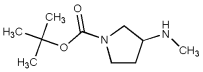
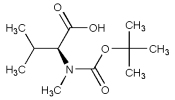
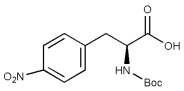
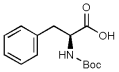
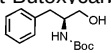
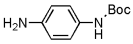
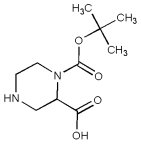
ASB2511 1-Boc-3-azetidinol, see 1-Boc-3-hydroxyazetidine, 95% (Custom work) Page No. 84

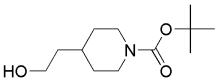
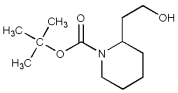
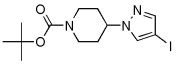
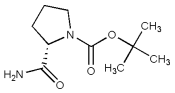
ASN2790	**N-Boc-O-benzyl-L-serine, 97%**				
✖ 23680-31-1	Boc-Ser(Bzl)-OH F.W. 295.33 mp : 58-60°C	$C_{15}H_{21}NO_5$		**5 gm**	**3740**
ASN2778	**N-Boc-N,N-bis(2-chloroethyl)amine, 97%**				
✖ 118753-70-1	F.W. 242.1 d:1.149 RI: 1.471	$C_9H_{17}Cl_2NO_2$		**5 gm** **25 gm**	**5070** **16980**
ASN2711	**N-Boc-2-(4-Bromo-phenyl)-ethylamine, 98% (Custom work)**				
✖ 120157-97-3	F.W. 300.19 bp : 389.58°C d : 1.287 RI : 1.529	$C_{13}H_{18}BrNO_2$			**POR**
ASN2800	**N-Boc-O-tert-butyl-L-serine, 98%**				
✖ 13734-38-8	Boc-Ser(Tbu)-OH F.W. 261.31 bp : 383.1°C	$C_{12}H_{23}NO_5$		**1 gm** **5 gm**	**890** **2580**

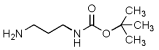
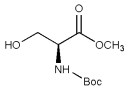
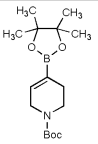
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2596	**N-Boc-3-carboethoxy-4-piperidone, 95% (Custom work)**			
✖ 98977-34-5	Ethyl-N-Boc-4-piperidone-3-carboxylate F.W. 271.31 $C_{13}H_{21}NO_5$ mp : 62°C			**POR**
ASN2774	**N-Boc-2-chloroethylamine, 97%**			
✖ 71999-74-1	F.W. 179.6 $C_7H_{14}ClNO_2$ d: 1.07 RI: 1.445 Fpt: 103.1°C		**1 gm** **5 gm**	**890** **2850**
ASS2796	Boc-Cys(Acm)-OH, see S-(Acetamidomethyl)-N-(tert-butoxycarbonyl)-L-cysteine, 95% Page No. 15			
ASN2793	Boc-Dap-OH, see N-Boc-L-2,3-diaminopropanoic acid, 98% Page No. 83			
ASN2637	N-Boc-1,3-diaminopropane, see N-Boc-1,3-propanediamine, 95% (Custom work) Page No. 88			
ASN2793	**N-Boc-L-2,3-diaminopropanoic acid, 98%**			
✖ 73259-81-1	Boc-Dap-OH F.W. 204.22 $C_8H_{16}N_2O_4$ mp : 210°C d: 1.189 Fpt: 174.2°C		**1 gm** **5 gm**	**1340** **4000**
ASN2676	**N-Boc-ethanolamine, 98%**			
☠ 26690-80-2	tert-Butyl N-(2-hydroxyethyl)carbamate Or Boc-glycinol F.W. 161.2 $C_7H_{15}NO_3$ d : 1.042 RI : 1.449 Fp : 109°C (228.2°F) UN 2810 R : 25-37/38-41 S : 26-39-45		**5 gm** **25 gm**	**2230** **6230**
ASN2593	**N-Boc-ethylenediamine, 95%**			
☠ 57260-73-8	N-(tert-Butoxycarbonyl)ethylenediamine Or tert-Butyl N-(2-aminoethyl)carbamate F.W. 160.22 $C_7H_{16}N_2O_2$ bp : 72-82°C/0.1mm d : 1.016 Fp : >110°C(230°F) RI : 1.4580 UN 2735		**5 gm** **25 gm**	**2900** **10500**
ASF2626	1-Boc-N-Fmoc-L-tryptophan, see Fmoc-Trp(Boc)-OH, 95% Page No. 262			
ASB2758	Boc-Glu-OBzl, see Boc-L-glutamic acid 1-benzyl ester, 97% Page No. 83			
ASB2759	Boc-Glu(OBzl)-OH, see Boc-L-Glutamic acid 5-benzylester, 97% Page No. 83			
ASB2759	**Boc-L-Glutamic acid 5-benzylester, 97%**			
✖ 13574-13-5	Boc-Glu(OBzl)-OH F.W. 337.37 $C_{17}H_{23}NO_6$ mp : 69-71°C		**5 gm** **25 gm**	**2500** **7000**
ASB2758	**Boc-L-glutamic acid 1-benzyl ester, 97%**			
✖ 30924-93-7	Boc-Glu-OBzl F.W. 337.37 $C_{17}H_{23}NO_6$ mp : 95-99°C [a]20/D :-28° to -31°		**1 gm** **5 gm**	**1070** **3560**
ASN1701	**N-Boc-glycine, 95%**			
✖ 4530-20-5	Boc-Gly-OH Or N-(tert-Butoxycarbonyl)glycine F.W. 175.18 $C_7H_{13}NO_4$ mp : 87-88°C UN 2811		**5 gm** **25 gm** **100 gm**	**400** **1250** **4100**

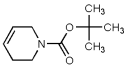
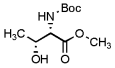
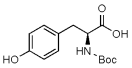
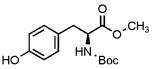
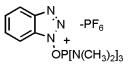
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1710	**N-Boc-glycine methyl ester, 95%**			
31954-27-5	N-(tert-Butoxycarbonyl)glycine methyl ester F.W. 189.2 $C_8H_{15}NO_4$ bp : 190°C d : 1.28 Fp : 228°F RI : 1.437		**5 gm** **25 gm**	**3000** **7000**
ASN2676	Boc-glycinol, see N-Boc-ethanolamine, 98% Page No. 83			
ASN1701	Boc-Gly-OH, see N-Boc-glycine, 95% Page No. 83			
ASN2795	Boc-His(Boc)-OH, see N,N'-Di-tert-butoxycarbonyl-L-histidine, 98% Page No. 12			
ASN2796	Boc-His-OH, see N-Boc-L-Histidine, 98% Page No. 84			
ASN2796	**N-Boc-L-Histidine, 98%**			
✖ 17791-52-5	Boc-His-OH Or N(alpha)-tert-Butoxycarbonyl-L-histidine F.W. 255.27 $C_{11}H_{17}N_3O_4$ mp : 195°C		**5 gm** **25 gm**	**2500** **7500**
ASN2794	Boc-His(Trt)-OH, see N-Boc-N'-trityl-L-histidine, 98% Page No. 12			
ASB2776	**Boc-L-homoserine lactone, 98%**			
✖ 40856-59-5	(S)-(-)-Alpha-(Boc-amino)-gamma-butyrolactone F.W. 201.2 $C_9H_{15}NO_4$ bp : 363.7°C d: 1.15		**1 gm** **5 gm**	**900** **3800**
AST2666	Boc-hydrazide, see tert-Butyl carbazate, 97% Page No. 129			
ASN2642	**N-Boc-4-hydroxyaniline, 95%**			
✖ 54840-15-2	N-Boc-4-aminophenol F.W. 209.24 $C_{11}H_{15}NO_3$ mp : 143-147°C		**5 gm** **25 gm**	**2800** **8500**
ASB2511	**1-Boc-3-hydroxyazetidine, 95% (Custom work)**			
✖ 141699-55-0	tert-Butyl 3-hydroxyazetidine-1-carboxylate Or 1-Boc-3-azetidinol F.W. 173.21 $C_8H_{15}NO_3$ mp : 36-43°C Fp : >110°C (>230°F) R : H302-H315-H318 S : P261-P280-P305			**POR**
ASN2775	**N-Boc-hydroxylamine, 97%**			
✖ 36016-38-3	F.W. 133.15 $C_5H_{11}NO_3$ mp : 53-58°C		**5 gm** **25 gm**	**900** **2500**
ASB2599	**1-Boc-3-hydroxypiperidine, 96%**			
✖ 85275-45-2	1-Boc-3-piperidinol Or tert-Butyl 3-hydroxy-1-piperidinecarboxylate F.W. 201.26 $C_{10}H_{19}NO_3$ d : 1.107 R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm**	**500** **1000**
ASB1722	**1-Boc-4-hydroxypiperidine, 95%**			
✖ 109384-19-2	1-Boc-4-piperidinol Or tert-Butyl-4-hydroxy-1-piperidinecarboxylate F.W. 201.27 $C_{10}H_{19}NO_3$ mp : 62-64°C d : 1.107 R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm** **25 gm**	**800** **3380** **11200**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2722	**N-Boc-cis-4-hydroxy-D-proline, 97% (Custom work)**			
✖ 135042-12-5	F.W. 231.25 $C_{10}H_{17}NO_5$ mp : 146-151°C d=1.312			**POR**
ASN2723	**N-Boc-cis-4-hydroxy-L-proline, 97% (Custom work)**			
✖ 87691-27-8	F.W. 231.25 $C_{10}H_{17}NO_5$ mp : 146°C UN 3077			**POR**
ASN2724	**N-Boc-trans-4-hydroxy-D-proline, 97% (Custom work)**			
✖ 147266-92-0	F.W. 231.25 $C_{10}H_{17}NO_5$ mp : 119-125°C			**POR**
ASS2726	**(S)-(+)-1-Boc-3-hydroxypyrrolidine, 98%,**			
101469-92-5	(S)-(+)-1-Boc-3-pyrrolidinol Or (S)-(+)-1-tert-Butoxycarbonyl-3-hydroxypyrrolidine F.W. 187.24 $C_9H_{17}NO_3$ mp : 62-65°C bp : 273.3°C at 760 d; 1.142 Fp:119.1°C UN 2811		**1 gm** **5 gm**	**2000** **3500**
ASN1713	Boc-Ile-OH, see N-Boc-L-isoleucine, 98% Page No. 85			
ASN1471	Boc-Inp-OH, see N-Boc-isonipecotic acid, 98% Page No. 85			
ASB2605	1-Boc-4-(4-iodo-1H-pyrazol-1-yl)piperidine, see 1-(1-Boc-4-piperidinyl)-4-iodopyrazole, 98% Page No. 87			
ASN1713	**N-Boc-L-isoleucine, 98%**			
✖ 13139-16-7	N-(tert-Butoxycarbonyl)-L-isoleucine Or Boc-Ile-OH F.W. 231.06 $C_{11}H_{21}NO_4$ mp : 66-69°C OR : +27°, (c = 2 in acetic acid)		**10 gm** **25 gm** **100 gm**	**950** **2100** **7000**
ASN1471	**N-Boc-isonipecotic acid, 98%**			
✖ 84358-13-4	Boc-Inp-OH Or 1-(tert-Butoxycarbonyl)isonipecotic acid F.W. 229.28 $C_{11}H_{19}NO_4$ mp : 149-150°C		**1 gm** **5 gm** **25 gm**	**1100** **4500** **8500**
ASE2616	1-Boc-isonipecotic acid ethyl ester, see Ethyl N-Boc-piperidine-4-carboxylate, 97% Page No. 237			
ASB2614	**1-Boc-isonipecotic acid hydrazide, 95%**			
✖ 187834-88-4	F.W. 243.3 $C_{11}H_{21}N_3O_3$ mp : 104-106°C		**1 gm** **5 gm**	**5700** **15000**
ASN1079	**N-Boc-L-leucinol, 98%**			
✖ 82010-31-9	Boc-(2S)-amino-4-methyl-1-pentanol Or N-(tert-Butoxycarbonyl)-L-leucinol F.W. 217.31 $C_{11}H_{23}NO_3$ d : 0.983 Fp : >110°C(230°F) OR : -27.5°, (c = 2 in methanol)		**1 gm** **5 gm**	**1780** **4450**
ASN2657	**N-Boc-3-methoxy aniline, 96% (Custom work)**			
✖ 60144-52-7	F.W. 223.27 $C_{12}H_{17}NO_3$ mp : 55-60 °C			**POR**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2814	(S)-2-[Boc(methyl)amino]-3-methylbutyric acid, see N-Boc-N-Methyl-L-valine, 98% Page No. 86			
ASB2617	**1-Boc-3-Methylaminopyrrolidine, 98%**			
454712-26-6	tert-Butyl 3-(methylamino)pyrrolidine-1-carboxylate F.W. 200.3 $C_{10}H_{20}N_2O_2$ bp : 269 °C d: 1.03		**1 gm** **5 gm**	**2000** **5000**
ASN2718	**1-N-Boc-4-methylenepiperidine, 96% (Custom work)**			
159635-49-1	F.W. 197.3 $C_{11}H_{19}NO_2$			**POR**
ASN2814	**N-Boc-N-Methyl-L-valine, 98%**			
45170-31-8	Boc-N-Me-Val-OH Or (S)-2-[Boc(methyl)amino]-3-methylbutyric acid F.W. 231.29 $C_{11}H_{21}NO_4$		**5 gm**	**6200**
ASN2814	Boc-N-Me-Val-OH, see N-Boc-N-Methyl-L-valine, 98% Page No. 86			
ASB2760	**Boc-4-nitro-L-phenylalanine, 98%**			
33305-77-0	Boc-Phe(4-NO2)-OH F.W. 310.3 $C_{14}H_{18}N_2O_6$ mp : 107°C		**5 gm** **25 gm**	**1500** **5000**
ASB2760	Boc-Phe(4-NO2)-OH, see Boc-4-nitro-L-phenylalanine, 98% Page No. 86			
ASB2519	**Boc-L-phenylalanine, 98%**			
13734-34-4	N-(tert-Butoxycarbonyl)-L-phenylalanine Or Boc-Phe-OH F.W. 265.3 $C_{14}H_{19}NO_4$ mp : 85-87°C OR = +25±1°		**5 gm** **25 gm** **100 gm**	**400** **1250** **4000**
ASN1081	**N-Boc-L-phenylalaninol, 95%**			
66605-57-0	(S)-2-(Boc-amino)-3-phenyl-1-propanol Or N-(tert-Butoxycarbonyl)-L-phenylalaninol F.W. 251.33 $C_{14}H_{21}NO_3$ mp : 96-97°C OR : -27°, (c = 1 in chloroform)		**1 gm** **5 gm** **25 gm**	**890** **2890** **13160**
ASN2675	**N-Boc-p-phenylenediamine, 97%**			
71026-66-9	4-(tert-Butoxycarbonylamino)aniline Or tert-Butyl-4-aminophenylcarbamate F.W. 208.26 $C_{11}H_{16}N_2O_2$ UN 3077		**5 gm** **25 gm**	**2670** **8450**
ASB2519	Boc-Phe-OH, see Boc-L-phenylalanine, 98% Page No. 86			
ASN1082	Boc-D-Phg-OH, see N-Boc-D-alpha-phenylglycine, 95% Page No. 80			
ASN1083	Boc-Phg-OH, see N-Boc-L-alpha-phenylglycine, 98% Page No. 80			
ASB1084	**1-Boc-piperazine, 95%**			
57260-71-6	1-(tert-Butoxycarbonyl)piperazine Or tert-Butyl piperazine-1-carboxylate F.W. 186.26 $C_9H_{18}N_2O_2$ mp : 42-44°C d : 1.030 Fp : >230°F R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**650** **3060** **11700**
ASB2616	**1-Boc-piperazine-2-carboxylic acid, 98%**			
1214196-85-6	1-(tert-Butoxycarbonyl)piperazine-2-carboxylic acid F.W. 230.3 $C_{10}H_{18}N_2O_4$		**1 gm**	**4000**

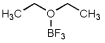
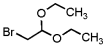
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2522	1-Boc-4-piperidinamine, see 4-Amino-1-Boc-piperidine, 97% (Custom work) Page No. 33			
ASM2164	1-N-Boc-4-piperidinecarboxylic acid methyl ester, see Methyl N-Boc-4-piperidinecarboxylate, 95% Page No. 322			
ASM2164	N-Boc-piperidine-4-carboxylic acid methyl ester, see Methyl N-Boc-4-piperidinecarboxylate, 95% Page No. 322			
ASN2704	**N-Boc-4-piperidineethanol 97%**			
✖ 89151-44-0	F.W. 229.32 $C_{12}H_{23}NO_3$ bp : 120-150 °C d:1.043 g/mL RI:1.4730		**1 gm** **5 gm**	**3500** **11000**
ASN2705	**N-Boc-2-piperidineethanol, 98% (Custom work)**			
118811-03-3	1-tert-Butoxycarbonyl-2-piperidineethanol, F.W. 229,32 $C_{12}H_{23}NO_3$ bp : 100-110°C d: 1,032 Fp > 110 °C UN 2810			**POR**
ASN2165	**N-Boc-4-piperidinemethanol, 95%**			
✖ 123855-51-6	N-tert-Butyloxycarbonyl-4-piperidinemethanol F.W. 215.29 $C_{11}H_{21}NO_3$ mp : 78-82°C(lit)		**1 gm** **5 gm**	**2500** **5430**
ASB2599	1-Boc-3-piperidinol, see 1-Boc-3-hydroxypiperidine, 96% Page No. 84			
ASB1722	1-Boc-4-piperidinol, see 1-Boc-4-hydroxypiperidine, 95% Page No. 84			
ASB2605	**1-(1-Boc-4-piperidinyl)-4-iodopyrazole, 98%**			
✖ 877399-73-0	1-Boc-4-(4-iodo-1H-pyrazol-1-yl)piperidine F.W. 377.23 $C_{13}H_{20}IN_3O_2$ mp : 97°C bp : 430.5°C d : 1.603 Fp : 214.2°C RI : 1.625		**1 gm**	**5000**
ASB2508	**1-Boc-3-piperidone, 97%**			
✖ 98977-36-7	tert-Butyl 3-oxopiperidine-1-carboxylate F.W. 199.25 $C_{10}H_{17}NO_3$ mp : 35-40 °C R : H319 S : P305 + P351 + P338		**1 gm** **5 gm** **25 gm**	**890** **4000** **16000**
ASB1528	**1-Boc-4-piperidone, 98%**			
✖ 79099-07-3	N-Boc-4-piperidone Or tert-Butyl 4-oxo-1-piperidinecarboxylate F.W. 199.25 $C_{10}H_{17}NO_3$ mp : 73-75°C		**5 gm** **25 gm** **100 gm**	**575** **1750** **6100**
ASB1528	N-Boc-4-piperidone, see 1-Boc-4-piperidone, 98% Page No. 87			
ASN2776	**N-Boc-L-prolinamide, 98%**			
✖ 35150-07-3	F.W. 214.26 $C_{10}H_{18}N_2O_3$ mp : 104-108°C		**1 gm** **5 gm**	**1000** **2500**
ASN1085	**N-Boc-D-proline, 95%**			
✖ 37784-17-1	Boc-D-Pro-OH Or N-(tert-Butoxycarbonyl)-D-proline F.W. 215.25 $C_{10}H_{17}NO_4$ mp : 133-135°C OR : +61°, (c = 1 in acetic acid)		**5 gm** **25 gm**	**2000** **6400**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN1086	**N-Boc-L-proline, 95%**			
✖ 15761-39-4	Boc-Pro-OH Or N-(tert-Butoxycarbonyl)-L-proline F.W. 215.25 $C_{10}H_{17}NO_4$ mp : 133-135°C OR : -61°, (c = 1 in acetic acid)		**5 gm** **25 gm** **100 gm**	**400** **1250** **4100**
ASB1974	**Boc-L-proline methyl ester, 98%**			
59936-29-7	Boc-Pro-OMe Or N-(tert-Butoxycarbonyl)-L-proline methyl ester F.W. 229 $C_{11}H_{19}NO_4$ bp : 135°C d : 1.21		**5 gm** **25 gm**	**4450** **16000**
ASN1087	**N-Boc-L-prolinol, 98%**			
✖ 69610-40-8	Boc-Pro-ol Or N-(tert-Butoxycarbonyl)-L-prolinol F.W. 202.27 $C_{10}H_{19}NO_3$ mp : 62-64°C OR : -48°, (c = 1.3 in chloroform) R : 36/37/38 S : 26-36		**1 gm** **5 gm**	**2450** **7400**
ASN1086	Boc-Pro-OH, see N-Boc-L-proline, 95% Page No. 88			
ASN1085	Boc-D-Pro-OH, see N-Boc-D-proline, 95% Page No. 87			
ASN1087	Boc-Pro-ol, see N-Boc-L-prolinol, 98% Page No. 88			
ASB1974	Boc-Pro-OMe, see Boc-L-proline methyl ester, 98% Page No. 88			
ASN2637	**N-Boc-1,3-propanediamine, 95% (Custom work)**			
75178-96-0	N-Boc-1,3-diaminopropane Or tert-Butyl N-(3-aminopropyl)carbamate F.W. 174.24 $C_8H_{18}N_2O_2$ mp : 22°C bp : 203°C d : 0.998 RI : 1.454 Fp : 109°C(228.2°F) UN3259			**POR**
ASS2726	(S)-(+)-1-Boc-3-pyrrolidinol, see (S)-(+)-1-Boc-3-hydroxypyrrolidine, 98%, Page No. 85			
ASS2796	Boc-S-acetamidomethyl-L-cysteine, see S-(Acetamidomethyl)-N-(tert-butoxycarbonyl)-L-cysteine, 95% Page No. 15			
ASN2790	Boc-Ser(Bzl)-OH, see N-Boc-O-benzyl-L-serine, 97% Page No. 82			
ASN2595	**N-Boc-L-serine, 98%**			
✖ 3262-72-4	Boc-Ser-OH Or N-(tert-Butoxycarbonyl)-L-serine F.W. 205.21 $C_8H_{15}NO_5$ mp : 90-91°C(dec) OR : -3.5°, (c = 2 in acetic acid)		**5 gm** **25 gm** **100 gm**	**1000** **4000** **12500**
ASN2777	**N-Boc-L-serine methyl ester, 98%**			
✖ 2766-43-0	F.W. 219.23 $C_9H_{17}NO_5$ d: 1.082 RI: 1.452 Fpt: 113°C(235.4 °F)		**5 gm** **25 gm**	**1000** **3000**
ASN2595	Boc-Ser-OH, see N-Boc-L-serine, 98% Page No. 88			
ASN2800	Boc-Ser(Tbu)-OH, see N-Boc-O-tert-butyl-L-serine, 98% Page No. 82			
ASN2660	**N-Boc-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 95% (Custom work)**			
✖ 286961-14-6	F.W. 309.21 $C_{16}H_{28}BNO_4$ mp : 100-114°C d : 1.05			**POR**

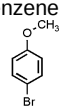
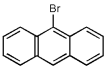
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2721	**N-Boc-1,2,3,6-tetrahydropyridine, 97% (Custom work)**			
☠ 85838-94-4	F.W. 183.25 $C_{10}H_{17}NO_2$ UN 2811			**POR**
ASN1730	**N-Boc-L-threonine, 98%**			
✖ 2592-18-9	Boc-Thr-OH Or N-(tert-Butoxycarbonyl)-L-threonine F.W. 219.24 $C_9H_{17}NO_5$ mp : 77-79°C d 2.202 OR : -8.5°, (c = 1 in acetic acid)		**10 gm** **25 gm** **100 gm**	**950** **2100** **7000**
ASN1984	**N-Boc-L-threonine methyl ester, 95%**			
✖ 79479-07-5	N-(tert-Butoxycarbonyl)-L-threonine methyl ester F.W. 233.26 $C_{10}H_{19}NO_5$ bp : 206°C(lit) d : 1.123 Fp : >230°F RI : 1.45		**1 gm** **5 gm**	**950** **3500**
ASN1730	Boc-Thr-OH, see N-Boc-L-threonine, 98% Page No. 89			
ASN1807	Boc-Tyr-OH, see N-Boc-L-tyrosine, 95% Page No. 89			
ASN1807	**N-Boc-L-tyrosine, 95%**			
✖ 3978-80-1	Boc-Tyr-OH Or N-(tert-Butoxycarbonyl)-L-tyrosine F.W. 281.31 $C_{14}H_{19}NO_5$ mp : ca 137°C OR : +3.0°, (c = 2 in acetic acid)		**5 gm** **25 gm** **100 gm**	**1000** **4000** **12500**
ASN1808	**N-Boc-L-tyrosine methyl ester, 98%**			
✖ 4326-36-7	N-(tert-Butoxycarbonyl)-L-tyrosine methyl ester F.W. 295.34 $C_{15}H_{21}NO_5$ mp : 100-104°C OR : +51°, (c = 1 in chloroform)		**5 gm** **25 gm**	**4500** **14000**
ASN1088	**N-Boc-L-valine, 95%**			
✖ 13734-41-3	Boc-Val-OH Or N-(tert-Butoxycarbonyl)-L-valine F.W. 217.27 $C_{10}H_{19}NO_4$ mp : 77-80°C OR : -7.5°, (c = 1 in acetic acid)		**5 gm** **25 gm** **100 gm**	**600** **1780** **5850**
ASB2409	**Boc-D-valinol, 98% (Custom work)**			
✖ 106391-87-1	N-(tert-Butoxycarbonyl)-D-valinol F.W. 203.28 $C_{10}H_{21}NO_3$ bp : 218°C d : 0.995 RI : 1.451 OR : +23°, (c = 1 in chloroform) R : H315-H319-H335 S : P261-P305 + P351 + P338			**POR**
ASN1088	Boc-Val-OH, see N-Boc-L-valine, 95% Page No. 89			
ASB1512	**BOP Reagent, 95%**			
✖ 56602-33-6	Castro's Reagent F.W. 442.29 $C_{12}H_{22}F_6N_6OP_2$ mp : 130°C(dec) Fp : 138°C UN 1325 R : H228-H315-H335 S : P210-P261		**1 gm** **5 gm** **25 gm** **100 gm**	**300** **775** **3600** **13500**
ASB2345	9-Borabicyclo[3.3.1]nonane, see 9-BBN dimer, 97% Page No. 61			
ASB2634	**9-Borabicyclo[3.3.1]nonane, 0.5M in THF**			
✖ 🔥 280-64-8	9-BBN F.W. 122.02 $C_8H_{15}B$ d : 0.894 Fpt-17°C(1.4°F) UN 3399 R : H225-H260-H302-H319-H335-H351 S : P210-P231 + P232-P280-P370 + P378-P402 +		**100 ml**	**7500**

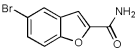
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1554	**Borane, 1M in tetrahydrofuran ****			
14044-65-6	F.W. 85.94 BH_3 d : 0.898 Fp : -17°C(1°F) UN 3399 R : 14/15-19-22-36/37/38 S : 16-36/37/39-7/9-33		**100 ml** **500 ml**	**4750** **6000**
ASB2631	**Borane tert-butylamine complex, 97%**			
7337-45-3	tert-Butylamine borane Or Trihydro(2-methyl-2-propanamine) boron F.W. 86.97 $C_4H_{14}BN$ mp : 98-100°C UN 2811 R : H301 + H311-H315-H319-H335 S : P261-P280-P301 + P310-P305 + P351 + P338-P3		**5 gm** **25 gm** **100 gm**	**1600** **5900** **22000**
ASB2670	**Borane dimethylamine complex 97%**			
74-94-2	Dimethylamine borane F.W. 58.92 $C_2H_{10}BN$ mp : 36 °C R : H228-H301 + H311 S : P210-P280-P301 + P310-P312		**5 gm** **25 gm** **100 gm**	**1500** **4500** **17000**
ASB2557	**Borane-dimethyl sulfide complex, 1M in tetrahydrofuran ****			
13292-87-0	F.W. 75.97 C_2H_9BS mp : -40--37°C d: 1.287 R : H225-H260-H301 + H311-H315-H318-H335 S : P210-P231 + P232-P280-P301 + P31(		**100 ml** **500 ml**	**4500** **9000**
ASB2515	**Borane-dimethyl sulfide complex, 10 M in DMS ****			
13292-87-0	F.W. 75.97 BC_2H_9S Fpt:18°C d: 1.28 R : H225-H260-H301 S : P210-P231 + P232-P280-P301		**100 ml** **500 ml**	**7500** **18000**
ASB2351	**Borane-dimethyl sulfide complex, 2M in tetrahydrofuran ****			
13292-87-0	F.W. 75.97 BC_2H_9S d : 0.855 Fp : 65°C UN 3399 R : H225-H260-H301 S : P210-P231 + P232-P280-P301		**100 ml** **500 ml**	**6000** **9000**
ASB2740	**Borane-dimethyl sulfide complex, 2M in toluene ****			
13292-87-0	F.W. 75.97 C_2H_9BS d : 0.855 Fp : 65°C UN 3399 R : H225-H260-H301 + H311-H315-H318-H335 S : P210-P231 + P232-P280-P301 + P31(		**100 ml** **500 ml**	**5400** **9000**
ASB1089	**Borane morpholine complex, 95%**			
4856-95-5	Morpholine borane F.W. 100.96 $C_4H_{12}BNO$ mp : 97-99 °C d : 1.0 UN 3263 R : H314 S : P280-P305 + P351 + P338-P310		**5 gm** **25 gm** **100 gm**	**2000** **7000** **27000**
ASB2630	**Borane pyridine complex, ~8.0 M BH3 ****			
110-51-0	Trihydro(pyridine)boron Or Pyridine borane F.W. 92.93 C_5H_7BN mp : 10-11 °C d : 0.92 RI : 1.532 Fp : 21 °C (69.8 °F) UN 1992 R : H225-H301-H310 + H330-H315-H319 S : P210-P260-P280-P284-P301 + P310-P302 +		**100 ml**	**16000**

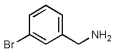
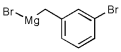
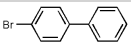
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2669	**Borane triethylamine complex, 97%**			
1722-26-5	(N,N-Diethylethanamine)trihydroboron Or Triethylamine borane F.W. 115.02 $C_6H_{18}BN$ mp : -4 °C bp : 97 °C d : 0.777 RI : 1.442 R : H225-H302 + H312 + H332-H314 S : P210-P280-P305 + P351 + P338-P310		**5 gm** **25 gm**	**2000** **4200**
ASP2739	Borate (1-), tetrafluoro-, potassium;, see Potassium tetrafluoroborate, 96% Page No. 380			
ASS1743	Borax decahydrate, see Sodium tetraborate decahydrate, 98% Page No. 406			
ASB1734	**Boric acid, 98%**			
10043-35-3	F.W. 61.83 BH_3O_3 mp : 160°C(dec)(lit) d : 1.435		**500 gm** **5 Kg**	**300** **2600**
ASB2580	**Boric acid, AR**			
10043-35-3	F.W. 61.83 BH_3O_3 mp : 160°C(dec)(lit) R : H360FD S : P201		**100 gm** **500 gm**	**180** **420**
AST2668	Boric acid triisopropyl ester, see Triisopropyl borate, 97% Page No. 438			
AST1955	Boric acid trimethyl ester, see Trimethyl borate, 98% Page No. 440			
ASD3143	2,3-Bornanedione, see DL-Camphorquinone, 98% Page No. 138			
ASB1091	Boron bromide, see Boron tribromide, 99% Page No. 91			
ASB2675	**Boron carbide, 98%**			
12069-32-8	Carbon tetraboride F.W. 55.25 CB_4 d: 2.51	CB_4	**25 gm**	**850**
ASC2621	3-Boronobenzoic acid, see 3-Carboxyphenylboronic acid, 97% Page No. 140			
ASB1091	**Boron tribromide, 99%**			
10294-33-4	Boron bromide F.W. 250.52 BBr_3 mp : -46°C bp : 90°C d : 2.698 UN 2692		**25 gm** **100 gm** **500 gm**	**2800** **6300** **27000**
ASB2447	**Boron tribromide, 1M in dichloromethane**			
10294-33-4	F.W. 250.52 BBr_3 d : 1.467 MERCK : 14,1347 UN 3390 R : 14-26/28-35-40 S : 9-26-28-36/37/39-45		**100 ml** **500 ml**	**4900** **12000**
ASB2507	**Boron tribromide, 1.0 M in heptane**			
10294-33-4	F.W. 250.52 BBr_3 bp : 90°C d : 0.869 R : 11-14-26/28-35-65-50/53-65-67 S : 26-28-36/37/39-45-61-62		**100 ml** **500 ml**	**4950** **16500**
ASB2455	**Boron trichloride, 1.0M in heptane**			
10294-34-5	F.W. 117.17 BCl_3 d : 0.74 Fp : 2°C(36°F) UN 2924 R : H301 + H331-H314-H336-H351 S : P280-P301 + P310 + P330-P301 + P361 + P353-P		**100 ml** **500 ml** **1 Lt**	**5100** **10500** **18000**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2399	**Boron trichloride, 1M in methylene chloride**			
10294-34-5	F.W. 117.17 BCl_3 mp : -107°C bp : -12°C d : 1.326 UN 2922 R : H301 + H331-H314-H336-H351 S : P280-P301 + P310 + P330-P303 + P361 + P353-P		**100 ml** **1 Lt**	**5250** **11200**
ASB2470	**Boron trichloride, 1.0 M in toluene**			
10294-34-5	d : 0.909 Fp : -19°C (-2°F) UN 2924 R : H301 + H331-H314 S : P280-P301 + P310		**100 ml** **1 Lt**	**5100** **18000**
ASB2560	**Boron trifluoride acetic acid complex, 98%**			
373-61-5	F.W. 187.91 $BF_3 \cdot 2CH_3COOH$ bp : 284°F (140°C) d : 1.353 RI : 1.368 Fp : 83 °C (181.4 °F) UN 1742 R : H302-H314 S : P280-P305 + P351 + P338-P310	$BF_3.2CH_3COOH$	**100 ml** **250 ml** **1 Lt**	**950** **2050** **7100**
ASB1092	**Boron trifluoride diethyl etherate, 45-49%**			
109-63-7	Boron trifluoride ethyl etherate F.W. 141.93 $C_4H_{10}BF_3O$ bp : 125-126°C d : 1.150 Fp : 47°C(116°F) MERCK : 13,1340 RI : 1.3440 UN 2604 R : H226-H302-H314-H330-H372 S : P260-P280-P284-P305 + P351 + P338-P310		**100 ml** **500 ml** **1 Lt** **2.5 Lt**	**360** **1160** **1960** **4450**
ASB1092	Boron trifluoride ethyl etherate, see Boron trifluoride diethyl etherate, 45-49% Page No. 92			
ASB2573	**Brilliant Blue G, 250**			
6104-58-1	F.W. 854.02 $C_{47}H_{48}N_3NaO_7S_2$ R : H225-H301 + H311 S : P210-P260-P280		**5 gm** **25 gm**	**580** **2000**
ASB2574	**Brilliant Blue R**			
6104-59-2	F.W. 825.97 $C_{45}H_{44}N_3NaO_7S_2$ R : H226-H315-H319 S : P210-P264-P280		**5 gm** **25 gm**	**440** **1570**
ASB2577	**Brilliant Green**			
633-03-4	F.W. 482.63 $C_{27}H_{34}N_2O_4S$ mp : 210 °C R : H302-H319 S : P305 + P351 + P338		**25 gm** **100 gm** **1 Kg**	**150** **450** **4000**
ASC2661	Bromine cyanide, see Cyanogen bromide, 98% Page No. 173			
ASB2586	**Bromine, 1.0M in Acetic acid**			
7726-95-6	F.W. 159.81 Br_2 d : 1.307 Fp : 113 °C(235.4 °F) UN 1744 R : H314-H330-H400 S : P260-P273-P280-P284-P305 + P351 + P338-P310		**100 ml** **500 ml**	**2700** **4500**
ASB1093	Bromoacetal, see Bromoacetaldehyde diethyl acetal, 96% Page No. 92			
ASB1093	**Bromoacetaldehyde diethyl acetal, 96%**			
2032-35-1	2-Bromo-1,1-diethoxyethane Or Bromoacetal F.W. 197.08 $C_6H_{13}BrO_2$ bp : 66-67°C/18mm d : 1.270 Fp : 125°F RI : 1.4390 UN 1993 R : H301-H315-H319-H330		**25 gm** **100 gm**	**800** **2100**

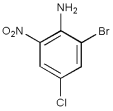
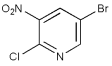
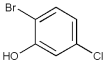
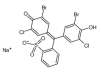
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1275	**Bromoacetaldehyde dimethyl acetal, 95%**			
7252-83-7	2-Bromo-1,1-dimethoxyethane F.W. 169.03 $C_4H_9BrO_2$ bp : 148-150°C/10mm d : 1.435 Fp : 53°C(127°F) RI : 1.4450 UN 1989 R : H226-H319 S : P305 + P351 + P338		**25 gm** **100 gm** **500 gm**	**800** **1610** **7400**
ASB2672	**4-Bromoacetanilide, 98%**			
103-88-8	N-Acetyl-4-bromoaniline F.W. 214.06 C_8H_8BrNO mp : 165-169°C		**25 gm** **100 gm**	**450** **1000**
AST2361	Bromoacetic acid tert-butyl ester, see tert-Butyl bromoacetate, 98% Page No. 129			
ASE2480	Bromoacetic acid ethyl ester, see Ethyl bromoacetate, 95% Page No. 237			
ASB2732	**Bromoacetone, 90%**			
598-31-2	F.W. 136.7 C_3H_5BrO mp : -37°C bp : 137°C d: 1.55		**5 gm** **25 gm**	**3000** **10000**
ASB1095	**Bromoacetonitrile, 98%**			
590-17-0	F.W. 119.96 C_2H_2BrN bp : 60-62°C/24mm d : 1.722 Fp : >110°C(230°F) RI : 1.4800 UN 3276 R : H301 + H311 + H331		**5 gm** **25 gm** **100 gm**	**1000** **3900** **13500**
ASB2554	**2-Bromoacetophenone, 98%**			
70-11-1	F.W. 199.04 C_8H_7BrO mp : 48-51 °C bp : 135 °C Fp : 113 °C (235.4 °F) UN 2645 R : H314 S : P280-P305 + P351 + P338-P310		**100 gm**	**2100**
ASB1097	**Bromoacetyl bromide, 98%**			
598-21-0	F.W. 201.86 $C_2H_2Br_2O$ bp : 147-150°C d : 2.324 RI : 1.5460 UN 2513 R : H314 S : P280-P305 + P351 + P338-P310		**25 gm** **100 gm** **500 gm**	**600** **1750** **5100**
ASB2648	4-Bromo-2-aminoaniline, see 4-Bromo-1,2-diaminobenzene, 97% Page No. 100			
ASA2449	4-Bromo-2-aminophenol, see 2-Amino-4-bromophenol, 95% Page No. 34			
ASB1098	**2-Bromoaniline, 95%**			
615-36-1	F.W. 172.03 C_6H_6BrN mp : 28-30°C bp : 228-230°C d : 1.578 Fp : >110°C(230°F) UN 2811 R : H302-H311-H373 S : P280-P312		**25 gm** **100 gm**	**2100** **7200**
ASB1099	**3-Bromoaniline, 98%**			
591-19-5	F.W. 172.03 C_6H_6BrN mp : 17-20°C(lit) bp : 251°C d : 1.580 Fp : >110°C(230°F) RI : 1.6250 UN 2810 R : H302 + H312-H315-H319-H335 S : P261-P280-P305 + P351 + P338		**25 gm** **100 gm**	**1450** **5200**

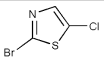
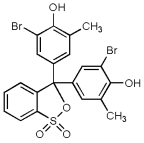
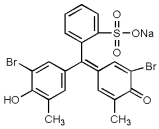
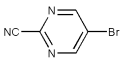
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1100	**4-Bromoaniline, 99%**			
✖ 106-40-1	F.W. 172.03 C_6H_6BrN mp : 62-64°C d : 1.497 UN 2811 R : H302-H311-H315-H319-H335 S : P261-P280-P305 + P351 + P338-P312		**25 gm** **100 gm** **500 gm**	**400** **1100** **4500**
ASB2784	5-Bromo-o-anisidine, see 5-Bromo-2-methoxyaniline, 97% Page No. 108			
ASB1102	**4-Bromoanisole, 98%**			
104-92-7	4-Methoxybromobenzene Or 1-Bromo-4-methoxybenzene F.W. 187.04 C_7H_7BrO mp : 10-13°C bp : 223°C d : 1.494 Fp : 94°C(201°F) RI : 1.5640		**100 gm** **500 gm**	**1000** **3850**
ASB1356	**3-Bromoanisole, 99%**			
2398-37-0	3-Methoxybromobenzene Or 1-Bromo-3-methoxybenzene F.W. 187.04 C_7H_7BrO bp : 210-211°C d : 1.489 Fp : 93°C(199°F) RI : 1.5640 S : 23-24/25		**25 gm** **100 gm** **500 gm**	**450** **1000** **4100**
ASB2682	**9-Bromoanthracene, 95%**			
✖ 1564-64-3	F.W. 257.13 $C_{14}H_9Br$ mp : 97-100°C		**5 gm** **25 gm**	**1500** **6000**
ASA2572	4-Bromoanthranilic Acid, see 2-Amino-4-bromobenzoic acid, 97% Page No. 33			
ASA2438	5-Bromoanthranilic acid, see 2-Amino-5-bromobenzoic acid, 97% Page No. 33			
ASB1103	**2-Bromobenzaldehyde, 95%**			
✖ 6630-33-7	F.W. 185.03 C_7H_5BrO mp : 21-22°C bp : 230°C d : 1.597 Fp : 95°C(203°F) RI : 1.5960 UN 2810 R : H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm** **100 gm**	**2350** **6600**
ASB1104	**3-Bromobenzaldehyde, 95%**			
✖ 3132-99-8	F.W. 185.03 C_7H_5BrO mp : 18-21°C bp : 233-236°C d : 1.580 Fp : 96°C(204°F) RI : 1.5940 R : H315-H319-H335 S : P261-P305 + P351 + P338		**25 ml** **100 ml** **500 ml**	**550** **1800** **8000**
ASB1105	**4-Bromobenzaldehyde, 98%**			
✖ 1122-91-4	F.W. 185.03 C_7H_5BrO mp : 55-58°C d : 1.849 Fp : 108°C(226°F) R : H302-H315-H317-H319-H335 S : P280-P301 + P312 + P330-P304 + P340 + P312-P3		**25 gm** **100 gm** **500 gm**	**1350** **5000** **19000**
ASB1106	**Bromobenzene, 99%**			
✖ 108-86-1	F.W. 157.02 C_6H_5Br mp : -31°C bp : 155-156°C d : 1.492 Fp : 51°C(123°F) RI : 1.5590 UN 2514 R : H226-H315-H411 S : P273		**250 ml** **1 Lt** **2.5 Lt**	**600** **2000** **4700**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2434	4-Bromobenzeneboronic acid, see 4-Bromophenylboronic acid, 97% Page No. 116			
ASB2503	**5-Bromobenzofuran-2-carboxamide, 98%**			
✖ 35351-21-4	F.W. 240.05 $C_9H_6BrNO_2$ mp : 211-213°C d: 1.699		**1 gm** **5 gm**	**4450** **13340**
ASB1826	**4-Bromobenzoic acid, 98%**			
✖ 586-76-5	F.W. 201.02 $C_7H_5BrO_2$ mp : 253-255°C d : 1.701 MERCK : 13,1392 R : H302-H315-H319-H335 S : P261-P305 + P351 + P338		**10 gm** **50 gm** **250 gm**	**200** **1070** **3000**
ASB1611	**2-Bromobenzoic acid, 98%**			
✖ 88-65-3	F.W. 201.02 $C_7H_5BrO_2$ mp : 147-149°C R : H302-H315-H319 S : P261-P305 + P351		**25 gm** **100 gm** **500 gm**	**540** **890** **3500**
ASB2113	**3-Bromobenzoic acid, 98%**			
✖ 585-76-2	F.W. 201.02 $C_7H_5BrO_2$ mp : 155-158°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**325** **1400** **4700**
ASM2596	2-Bromobenzoic acid methyl ester, see Methyl 2-bromobenzoate, 95% Page No. 323			
ASM2590	3-Bromobenzoic acid methyl ester, see Methyl 3-bromobenzoate, 95% Page No. 323			
ASM2760	4-Bromobenzoic acid methyl ester, see Methyl 4-bromobenzoate, 98% Page No. 323			
ASB1966	**2-Bromobenzonitrile, 98%**			
✖ 2042-37-7	F.W. 182.03 C_7H_4BrN mp : 53-55°C bp : 251-253°C d : 1.600 Fp : >110°C(230°F) R : H302		**1 gm** **5 gm** **25 gm**	**400** **900** **1250**
ASB1968	**3-Bromobenzonitrile, 98%**			
✖ 6952-59-6	3-Cyanobromobenzene F.W. 182.03 C_7H_4BrN mp : 38-40°C bp : 224-226°C d : 1.562 Fp : >110°C(230°F) R : H302-H312-H315-H319-H332-H335 S : P261-P280-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**700** **1820** **5350**
ASB1816	**4-Bromobenzonitrile, 98%**			
☠ ✖ 623-00-7	4-Cyanobromobenzene F.W. 182.03 C_7H_4BrN mp : 110-112°C bp : 235-237°C d : 1.562 Fp : 130°C UN 3439 R : H301 S : P301 + P310		**5 gm** **25 gm** **100 gm**	**580** **1340** **4700**
ASB2492	**4-Bromobenzotrifluoride, 96%**			
✖ 402-43-7	4-(Trifluoromethyl)bromobenzene F.W. 225.01 $C_7H_4BrF_3$ bp : 154-155°C d : 1.630 RI : 1.4730 Fp : 60°C (140°F) UN1993 R : H226-H315-H319 S : P210-P305 + P351 + P338-P370 + P378		**5 gm** **25 gm**	**1100** **2000**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2373	**3-Bromobenzoyl chloride, 95% (Custom work)**			
1711-09-7	F.W. 219.47 C_7H_4BrClO bp : 74-75°C/0.5mm d : 1.660 Fp : 107°C(224°F) RI : 1.5955 UN 3265 R : H314 S : P280-P305 + P351 + P338-P310			**POR**
ASB2649	**3-Bromobenzylamine, 97%**			
10269-01-9	F.W. 186.05 C_7H_8BrN bp : 245°C d : 1.4830 RI: 1.5860		**1 gm** **5 gm**	**2200** **6000**
ASB2482	**2-Bromobenzyl bromide, 96%**			
3433-80-5	a,2-Dibromotoluene F.W. 249.93 $C_7H_6Br_2$ mp : 29-32°C bp : 129°C d : 1.6191 Fp : 113°C (235°F) RI : 1.619 UN 3261 R : H314 S : P280-P305 + P351 + P338-P310		**10 gm** **50 gm**	**1340** **3600**
ASB1464	**4-Bromobenzyl bromide, 95%**			
589-15-1	a,4-Dibromotoluene F.W. 249.94 $C_7H_6Br_2$ mp : 60-62°C d : 1.849 UN 3261 R : H314-H334 S : P261-P280-P305 + P351 + P338-P310		**25 gm** **100 gm**	**2200** **5200**
ASB1465	4-Bromobenzyl cyanide, see 4-Bromophenylacetonitrile, 95% Page No. 116			
ASB2483	2-Bromobenzyl cyanide, see 2-Bromophenylacetonitrile, 97% Page No. 116			
ASB2528	3-Bromobenzyl cyanide, see 3-Bromophenylacetonitrile, 98% Page No. 116			
ASB2527	**3-Bromobenzylmagnesium bromide, 0.5M in THF**			
107549-22-4	F.W. 274.24 $C_7H_6Br_2Mg$ bp : 34.6°C d : 0.766 Fp : -40°C (-40°F) UN 2924 R : H224-H302-H336 S : P210-P261		**100 ml**	**17780**
ASB2526	**2-Bromobenzylmagnesium bromide, 0.5M in diethyl ether**			
5681-60-3	F.W. 274.24 $C_7H_6Br_2Mg$ bp : 34.6 °C d : 0.770 Fp : -40 °C (-40°F) UN 2924 R : 12-14-19-22-34-66-67 S : 16-26-33-36/37/39-45		**100 ml**	**13500**
ASB2683	**4-Bromobiphenyl, 98%**			
92-66-0	F.W. 233.10 $C_{12}H_9Br$ mp : 82-86°C bp : 310°C FPt:>100°C(>212°F) UN 3077 R : H302-H315-H318-H335-H400 S : P273-P280-P301 + P312 + P330-P305 + P351 + P3		**5 gm** **25 gm** **100 gm**	**800** **2300** **7500**

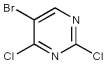
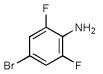
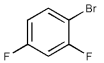
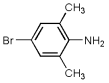
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1107	**1-Bromobutane, 98%**			
109-65-9	n-Butyl bromide F.W. 137.03 C_4H_9Br mp : -112°C bp : 101-104°C d : 1.275 Fp :20°C/ 57°F RI : 1.4392 UN 1126 R : H225-H315-H319-H335-H411 S : P210-P261-P273-P305 + P351 + P338		**100 ml** **500 ml** **2.5 Lt**	**400** **1000** **4500**
ASB1108	**2-Bromobutane, 98%**			
78-76-2	sec-Butyl bromide F.W. 137.03 C_4H_9Br bp : 91-92°C d : 1.260 Fp : 21°C(69°F) RI : 1.4369 UN 2339 R : H225 S : P210		**100 gm** **500 gm**	**700** **2200**
ASB1109	**1-Bromo-2-chlorobenzene, 99%**			
694-80-4	2-Bromochlorobenzene F.W. 191.46 C_6H_4BrCl bp : 198-201°C d : 1.649 Fp : 196°F RI : 1.5820 R : H315-H319 S : P305 + P351 + P338		**100 gm** **500 gm**	**3000** **6800**
ASB1109	2-Bromochlorobenzene, see 1-Bromo-2-chlorobenzene, 99% Page No. 97			
ASB1110	**1-Bromo-4-chlorobenzene, 99%**			
106-39-8	4-Bromochlorobenzene F.W. 191.46 C_6H_4BrCl mp : 63-66°C bp : 196°C d : 1.651		**100 gm** **500 gm**	**600** **2000**
ASB1110	4-Bromochlorobenzene, see 1-Bromo-4-chlorobenzene, 99% Page No. 97			
ASB2647	**5-Bromo-2-chlorobenzoic acid, 98%**			
21739-92-4	F.W. 235.46 $C_7H_4BrClO_2$ mp : 154-156°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm** **100 gm**	**3000** **9400**
ASB2510	**4-Bromo-2-chlorobenzonitrile, 96% (Custom work)**			
154607-01-9	F.W. 216.46 C_7H_3BrClN mp : 67-68°C bp : 142-143°C Fp : 142-143°C			**POR**
ASB2547	**1-Bromo-2-chloroethane, 98%**			
107-04-0	Ethylene bromochloride Or Ethylene chlorobromide F.W. 143.41 C_2H_4BrCl mp : -18--14°C bp : 106-107°C d : 1.723 RI : 1.488 UN 2810		**25 ml** **100 ml** **500 ml**	**650** **1660** **6750**
ASB2493	**1-Bromo-3-chloro-5-fluorobenzene, 96% (Custom work)**			
33863-76-2	F.W. 209.45 C_6H_3BrClF d : 1.72 RI : 1.5470			**POR**

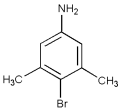
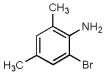
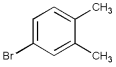
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2627	**3-Bromo-2-chloro-6-methylpyridine, 98%**			
185017-72-5	F.W. 206.47 C_6H_5BrClN mp : 30-35°C bp : 38°C d : 1.624 UN 2811 R : H301-H315-H318-H335 S : P261-P280-P301 + P310-P305 + P351 + P338		**5 gm**	**3740**
ASB2780	**2-Bromo-4-chloro-6-nitroaniline, 97%**			
827-25-8	F.W. 251.5 $C_6H_4BrClN_2O_2$ bp : 329.3±37.0 °C at 760 mmHg d : 1.9 Fp : 152.9±26.5 °C RI : 1.677		**5 gm**	**3200**
ASB2777	**5-Bromo-2-chloro-3-nitropyridine, 98%**			
67443-38-3	F.W. 237.44 $C_5H_2BrClN_2O_2$ mp : 65-70 °C R : H301-H315-H318 S : P261-P280-P301		**5 gm** **25 gm**	**2800** **13500**
ASB2775	**2-Bromo-5-chlorophenol, 98%**			
13659-23-9	F.W. 207.5 C_6H_4BrClO mp : 63-65° C		**1 gm** **5 gm**	**1600** **4500**
ASB2636	**2-Bromo-4-chlorophenol, 98%**			
695-96-5	F.W. 207.45 C_6H_4BrClO mp : 31-33 °C bp : 121-123 °C Fp: 113 °C (235.4°F) UN 2020 R : H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm**	**3560**
ASB2563	**Bromochlorophenol Blue sodium salt**			
102185-52-4	F.W. 603.04 $C_{19}H_9Br_2Cl_2NaO_5S$?max : 590 nm		**5 gm**	**890**
ASB1112	**1-Bromo-3-chloropropane, 99%**			
109-70-6	Trimethylene bromochloride Or Trimethylene chlorobromide F.W. 157.44 C_3H_6BrCl bp : 142-145°C d : 1.598 RI : 1.4855 UN 2688		**100 ml** **500 ml**	**600** **1600**
ASB1416	**3-Bromo-2-chloropyridine, 95%**			
52200-48-3	F.W. 192.44 C_5H_3BrClN mp : 52-57°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**1500** **4200** **13500**
ASB1413	**5-Bromo-2-chloropyridine, 95%**			
53939-30-3	F.W. 192.44 C_5H_3BrClN mp : 70-72°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**1850** **6000**
ASB1705	**2-Bromo-5-chloropyridine, 98%**			
40473-01-6	F.W. 192.44 C_5H_3BrClN mp : 65-69°C bp : 110-128°C		**5 gm** **25 gm**	**1600** **5000**

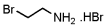
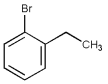
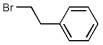
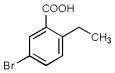
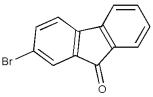
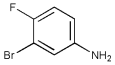
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2213	**5-Bromo-2-chloropyrimidine, 98%**			
✖ 32779-36-5	F.W. 193.43 $C_4H_2BrClN_2$ mp : 78-80°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**1200** **2500**
ASB2765	**2-Bromo-5-chlorothiazole, 97%**			
✖ 16629-15-5	F.W. 198.5 $C_3HBrClNS$ bp : 216.7°C		**5 gm**	**6100**
ASC2420	a-Bromo-3-chlorotoluene, see 3-Chlorobenzyl bromide, 98% Page No. 146			
ASC2424	a-Bromo-2-chlorotoluene, see 2-Chlorobenzyl bromide, 95% Page No. 146			
ASB2552	**4-Bromo-2-chlorotoluene, 97%**			
✖ 89794-02-5	F.W. 205.48 C_7H_6BrCl bp : 212 °C d : 1.54 RI : 1.574 Fp : 104 °C (219.2 °F) R : H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm** **100 gm**	**1350** **5250**
ASB2650	4-Bromo-m-cresol, see 4-Bromo-3-methylphenol, 98% Page No. 110			
ASB2635	**Bromocresol Green, 95%**			
✖ 76-60-8	F.W. 698.01 mp : 225 °C max 423 nm		**5 gm** **25 gm**	**700** **3000**
ASB2596	**Bromocresol Green AR**			
✖ 76-60-8	F.W. 698,01 g/mol mp : 225°c bp : 626 °C at 760 mmHg D 0,79 g/mL at 20 °C F P - 12 °C - closed cup Merck 14,1386 UN 1219 R : 11,36,67 S : 7,16,24,25,26		**5 gm** **10 gm** **25 gm**	**680** **1250** **3000**
ASB2564	**Bromocresol Purple**			
✖ 115-40-2	F.W. 540.22 $C_{21}H_{16}Br_2O_5S$ mp : 240 °C max 419 nm R : 36/37/38 S : 26-36		**5 gm** **25 gm**	**230** **790**
ASB2565	**Bromocresol Purple sodium salt**			
✖ 62625-30-3	F.W. 562.2 $C_{21}H_{15}Br_2NaO_5S$ mp : 255 °C ?max 379 nm R : H315-H319-H335 S : P261-P305 + P351		**5 gm** **25 gm**	**240** **670**
ASB2753	**5-Bromo-2-cyanopyrimidine, 99%**			
✖ ✖ 38275-57-9	5-Bromopyrimidine-2-carbonitrile F.W. 183.99 $C_5H_2BrN_3$ d: 1.86 UN 3077 R : H302 + H312 + H332-H315-H318-H335-H410 S : P261-P273-P280-P305 + P351 + P3		**1 gm** **5 gm**	**1070** **3200**

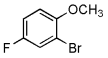
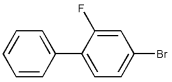
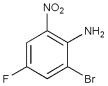
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2622	**Bromocyclobutane, 98% (Custom work)**			
4399-47-7	F.W. 135.00 C_4H_7Br bp : 108°C d: 1.434 RI: 1.479 Fpt: 22°C(71.6°F) UN 1993 R : H225-H315-H319-H335 S : P210-P261-P305 + P351 + P338			**POR**
ASB1113	**Bromocyclohexane, 98%**			
108-85-0	Cyclohexyl bromide F.W. 163.06 $C_6H_{11}Br$ bp : 166-167°C d : 1.335 Fp : 62°C(143°F) RI : 1.4950		**100 gm** **500 gm**	**900** **3000**
ASB1658	**Bromocyclopentane, 98%**			
137-43-9	Cyclopentyl bromide F.W. 149.04 C_5H_9Br bp : 137-139°C d : 1.390 Fp : 95°F RI : 1.4881 UN 1993 R : H226		**100 gm** **500 gm**	**1800** **6400**
ASB2353	**Bromocyclopropane, 98%**			
4333-56-6	Cyclopropyl bromide F.W. 120.98 C_3H_5Br bp : 68-70°C d : 1.515 Fp : -6°C(21°F) RI : 1.4600 UN 1993 R : H225 S : P210-P370 + P378-P403 + P235		**5 gm** **25 gm** **100 gm**	**1600** **6000** **19500**
ASB2648	**4-Bromo-1,2-diaminobenzene, 97%**			
1575-37-7	4-Bromo-2-aminoaniline F.W. 187.04 $C_6H_7BrN_2$ mp : 65-69°C UN 2811 R : H301-H315-H317-H319 S : P280-P301 + P310-P305 + P351 + P338		**1 gm** **5 gm**	**1780** **4650**
ASB1147	**5-Bromo-2,3-diaminopyridine, 98%**			
38875-53-5	2,3-Diamino-5-bromopyridine F.W. 188.03 $C_5H_6BrN_3$ mp : 155°C(dec) R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**1350** **4500**
ASB2105	**4-Bromo-2,6-dichloroaniline, 97%**			
697-88-1	4-Bromo-2,6-dichlorophenylamine Or 2,6-Dichloro-4-bromoaniline F.W. 240.92 mp : 85-86°C R : H302-H315-H319 S : P261-P305 + P351		**5 gm** **25 gm** **100 gm**	**1450** **4000** **14500**
ASB2651	**5-Bromo-1,3-dichloro-2-fluorobenzene, 95%**			
17318-08-0	F.W. 243.90 $C_6H_2BrCl_2F$ bp : 234°C d:1.824		**1 gm** **5 gm**	**1000** **3600**

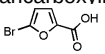
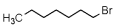
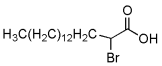
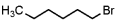
ASB2105 4-Bromo-2,6-dichlorophenylamine, see 4-Bromo-2,6-dichloroaniline, 97% Page No. 100

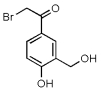
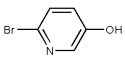
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2663	**5-Bromo-2,4-dichloropyrimidine, 98%**			
36082-50-5	F.W. 227.87 $C_4HBrCl_2N_2$ mp : 29-30°C bp : 128°C d :1.781 RI :1603 Fpt:113°C(235.4°F) UN 2923 R : H301 + H311 + H331-H314-H317 S : P261-P280-P301 + P310-P305 + P351 + P338-P		**5 gm** **25 gm**	**1780** **8450**
ASB1093	2-Bromo-1,1-diethoxyethane, see Bromoacetaldehyde diethyl acetal, 96% Page No. 92			
ASE1251	Bromodifluoroacetic acid ethyl ester, see Ethyl bromodifluoroacetate, 98% Page No. 238			
ASB2481	**4-Bromo-2,6-difluoroaniline, 95%**			
67567-26-4	F.W. 208 $C_6H_4BrF_2N$ mp : 63-65 °C R : H302 + H312 + H339 S : P261-P280-P305		**1 gm** **5 gm**	**1070** **4450**
ASB2591	**1-Bromo-2,4-difluorobenzene, 98%**			
348-57-2	F.W. 192,99 $C_6H_3BrF_2$ bp : 145 - 146 °C d 1.708 Fpt : 52 °C UN1993 R : H226-H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm** **100 gm**	**2100** **7750**
ASB2712	2-Bromo-1,3-difluorobenzene, see 1-Bromo-2,6-difluorobenzene, 97% (Custom work) Page No. 101			
ASB2712	**1-Bromo-2,6-difluorobenzene, 97% (Custom work)**			
64248-56-2	2-Bromo-1,3-difluorobenzene F.W. 192.99 $C_6H_3BrF_2$ RI:1.51 Fp ; 53°C(127.4°F) UN 1993 R : H226-H315-H319-H335 S : P261-P305 + P351 + P338			**POR**
ASD3123	a-Bromo-3,5-difluorotoluene, see 3,5-Difluorobenzyl bromide, 98% Page No. 206			
ASB2475	8-Bromo-3,4-dihydro-1H-naphthalen-2-one, see 8-Bromo-2-tetralone, 96% (Custom work) Page No. 121			
ASB2217	4-Bromo-1,2-dimethoxybenzene, see 4-Bromoveratrole, 97% Page No. 123			
ASB1275	2-Bromo-1,1-dimethoxyethane, see Bromoacetaldehyde dimethyl acetal, 95% Page No. 93			
ASB1320	**4-Bromo-N,N-dimethylaniline, 98%**			
586-77-6	F.W. 200.08 $C_8H_{10}BrN$ mp : 53-55°C bp : 263-265°C d : 1.393 Fp : >230°F R : H302 + H312 + H335-H319 S : P280-P305 + P351		**25 gm** **100 gm**	**630** **1780**
ASB2555	**2-Bromo-N,N-dimethylaniline, 97%**			
698-00-0	F.W. 200.08 $C_8H_{10}BrN$ R : H301 + H311 + H331 S : P261-P273-P280-P301		**5 gm** **25 gm**	**4000** **5900**
ASB2713	**4-Bromo-2,6-dimethylaniline, 97%**			
24596-19-8	4-Bromo-2,6-xylidine F.W. 200.08 $C_8H_{10}BrN$ mp : 48-51 °C Fp : 235.4 °F (113 °C) R : H315-H334 S : P261-P342 + P311		**5 gm** **25 gm**	**1600** **5800**

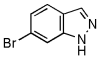
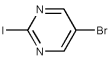
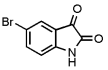
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2781	**4-Bromo-3,5-dimethylaniline, 97%**			
59557-90-3	(4-Bromo-3,5-dimethylphenyl)amine F.W. 200.1 $C_8H_{10}BrN$ mp : 73-74ºC bp : 261°C d :1.4 FP : 111.6±25.9 °C RI : 1.597		**5 gm** **25 gm**	**5000** **18000**
ASB2459	**2-Bromo-4,6-dimethylaniline, 97% (Custom work)**			
41825-73-4	F.W. 200.08 $C_8H_{10}BrN$ mp : 43-47°C Fp : 110°C(230°F) R : H315-H319-H335 S : P261-P305 + P351 + P338			**POR**
ASB2476	**2-Bromo-1,3-dimethylbenzene, 98%**			
576-22-7	2-Bromo-m-xylene F.W. 185.06 C_8H_9Br mp : -10 °C bp : 206°C d : 1.389 RI : 1.555 Fp : 73°C (163°F) R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**1500** **2800** **10500**
ASB2701	**4-Bromo-1,2-dimethylbenzene, 98%**			
583-71-1	4-Bromo-o-xylene F.W. 185.06 C_8H_9Br bp : 215°C d: 1.37 RI: 1.555 Fpt : 80°C(176°F) UN 1701 R : H302-H315-H319-H335-H400 S : P261-P273-P305 + P351 + P338		**5 gm** **25 gm**	**1800** **5600**
ASB2781	(4-Bromo-3,5-dimethylphenyl)amine, see 4-Bromo-3,5-dimethylaniline, 97% Page No. 102			
ASE2603	1-Bromo-2,3-epoxypropane, see Epibromohydrin, 98% Page No. 233			
ASB1573	**Bromoethane, 98%**			
74-96-4	Ethyl bromide F.W. 108.97 C_2H_5Br mp : -119°C bp : 37-39°C(lit) d : 1.461 Fp : 10°F RI : 1.425 UN 1891 R : H225-H302 + H332-H351-H420 S : P210-P261-P304 + P340 + P312-P370 + P378-P4(		**100 ml** **250 ml** **1 Lt**	**300** **700** **2520**
ASS2767	2-Bromoethanesulfonic acid sodium salt, see Sodium 2-bromoethanesulfonate, 98% Page No. 398			
ASB2624	**2-Bromoethanol, 90%**			
540-51-2	Ethylene bromohydrin Or 2-Hydroxyethyl bromide F.W. 124.97 C_2H_5BrO bp : 56-57°C d : 1.762 Fp : >110°C(230°F) RI : 1.4930 UN 2922 R : H225-H304-H315-H336-H361d-H373 S : P210-P261-P281-P301 + P310-P331		**25 gm** **100 gm** **500 gm**	**800** **2200** **9500**
ASB1114	**2-Bromoethanol, 95%**			
540-51-2	Ethylene bromohydrin Or 2-Hydroxyethyl bromide F.W. 124.97 C_2H_5BrO bp : 56-57°C/20mm d : 1.762 Fp : >110°C(230°F) RI : 1.4930 UN 2922 R : H225-H304-H315-H336-H361d-H373 S : P210-P261-P281-P301 + P310-P331		**25 gm** **100 gm** **500 gm**	**1200** **3000** **11700**

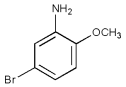
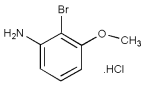
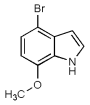
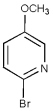
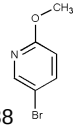
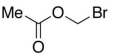
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1724	**2-Bromoethylamine hydrobromide, 98%**			
✖ 2576-47-8	2-Aminoethyl bromide hydrobromide F.W. 204.9 $C_2H_7Br_2N$ mp : 172-176°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm** **100 gm** **500 gm**	**360** **1170** **4600**
ASB2593	**1-Bromo-2-ethylbenzene 98%**			
✖ 1973-22-4	2-Ethylbromobenzene F.W. 185.06 C_8H_9Br mp : -68° bp : 199-200°C d : 1.338 Fpt ; 71°(159°F) UN3082 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**900** **2500**
ASB2641	**(2-Bromoethyl)benzene, 98%**			
✖ 103-63-9	2-Phenylethyl bromide F.W. 185.06 C_8H_9Br bp : 220-221 °C d : 1.355 RI : 1.556 Fp : 96 °C (204.8 °F) R : H302-H319 S : P305 + P351 + P338		**100 gm** **500 gm**	**1450** **4500**
ASB2668	**5-Bromo-2-ethylbenzoic acid, 98%**			
✖ 439937-55-0	F.W. 229.07 $C_9H_9BrO_2$ bp : 318.2 °C d : 1.517 RI : 1.583 Fp : 146.2 °C		**1 gm** **5 gm**	**3560** **13340**
ASB2688	**9-Bromofluorene, 98%**			
1940-57-4	F.W. 245.11 $C_{13}H_9Br$ mp : 101-104°C UN 1759 R : H314 S : P280-P305 + P351 + P338-P310		**5 gm**	**3500**
ASB2699	**2-Bromo-9-fluorenone, 96%**			
✖ 3096-56-8	F.W. 259.10 $C_{13}H_7BrO$ mp : 146-148°C R : H315-H319-H335 S : P261-P305 + P351		**1 gm** **10 gm**	**3450** **22500**
ASB2788	**3-Bromo-4-fluoroaniline, 97%**			
✖ 656-64-4	F.W. 190.0 C_6H_5BrFN mp : 34-36°C d : 1.7 Fp : 104°C RI : 1.597 UN 2811		**5 gm**	**1600**
ASB2386	**2-Bromo-4-fluoroaniline, 95%**			
✖ 1003-98-1	F.W. 190.01 C_6H_5BrFN bp : 221°C d : 1.670 Fp : 104°C(219°F) RI : 1.5830 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**1950** **8000**
ASB2460	**4-Bromo-2-fluoroaniline, 95% (Custom work)**			
✖ 367-24-8	F.W. 190.01 C_6H_5BrFN mp : 40-42°C d : 1.694 104°C(219.2°F) R : H315-H319-H335 S : P261-P305 + P351 + P338			**POR**

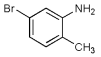
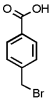
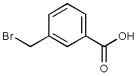
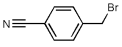
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2540	**2-Bromo-4-fluoroanisole, 96%**			
✖ 452-08-4	F.W. 205.02 C_7H_6BrFO bp : 89 °C d : 1.581 RI : 1.545 Fp : 98°C (208.4°F) R : H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm** **100 gm**	**1780** **6230**
ASB2590	**1-Bromo-2-fluorobenzene, 98%**			
✖ 1072-85-1	F.W. 175 C_6H_4BrF bp : 78 - 82 °C at 67 hPa Fpt : 48 °C UN1993 R : H226 S : P210-P370 + P378		**25 gm** **100 gm**	**1340** **3740**
ASB2058	**1-Bromo-3-fluorobenzene, 95%**			
✖ 1073-06-9	3-Bromofluorobenzene F.W. 175.01 C_6H_4BrF bp : 149-151°C d : 1.594 Fp : 38°C(100°F) RI : 1.5260 UN 1993 R : H226-H302-H315-H319 S : P305 + P351 + P338		**25 gm** **100 gm**	**1350** **3740**
ASB2058	3-Bromofluorobenzene, see 1-Bromo-3-fluorobenzene, 95% Page No. 104			
ASB1427	**1-Bromo-4-fluorobenzene, 99%**			
✖ 460-00-4	4-Bromofluorobenzene F.W. 175.01 C_6H_4BrF mp : -18 to -16°C bp : 152-155°C d : 1.604 Fp : 60°C(140°F) RI : 1.5270 UN 1993 R : H226-H332 S : P210-P261-P370 + P378		**25 gm** **100 gm** **500 gm**	**400** **1100** **4000**
ASB1427	4-Bromofluorobenzene, see 1-Bromo-4-fluorobenzene, 99% Page No. 104			
ASC2582	3-bromo-2-fluorobenzoic acid, see 3-Chloro-2-fluorobenzoic acid, 98% Page No. 150			
ASB2652	**5-Bromo-2-fluorobenzonitrile, 97%**			
✖ 179897-89-3	F.W. 200.01 C_7H_3BrFN mp : 76-80°C R : H302-H312-H315-H319 S : P261-P280-P305		**1 gm** **5 gm**	**1350** **2800**
ASB2589	**4-Bromo-2-fluorobiphenyl, 98%**			
✖ 41604-19-7	F.W. 251.09 $C_{12}H_8BrF$ mp : 39-41 °C Fp : >110 °C (>230 °F) UN 3152 R : H302-H315-H319-H410 S : P273-P305 + P351 + P338-P501		**5 gm** **25 gm**	**950** **2750**
ASB2783	**2-Bromo-4-fluoro-6-nitroaniline, 97%**			
✖ 10472-88-5	F.W. 235.0 $C_6H_4BrFN_2O_2$ mp : 70-72ºC bp : 313°C d : 1.9 Fp : 143.6±26.5 °C RI : 1.641 UN2811		**5 gm** **25 gm**	**9000** **18000**
ASB2782	**1-Bromo-3-fluoro-5-nitrobenzene, 97%**			
✖ 7087-65-2	F.W. 220.0 $C_6H_3BrFNO_2$ d : 1.8 Fp : 103.3±21.8 °C RI : 1.580		**5 gm** **25 gm**	**4600** **16000**

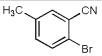
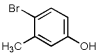
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2790	1-(4-Bromo-2-fluorophenyl)ethanone, see 4'-Bromo-2'-fluoroacetophenone, 98% Page No. 3			
ASB2442	**5-Bromo-2-fluoropyridine, 95% (Custom work)**			
✖ 766-11-0	F.W. 175.99 C_5H_3BrFN bp : 162-164°C/750mm d : 1.71 RI : 1.5325 Fp : 73°C(165°F) R : H315-H319-H335 S : P261-P305 + P351 + P338			**POR**
ASF2584	a-Bromo-4-fluorotoluene, see 4-Fluorobenzyl bromide, 97% Page No. 254			
ASB2678	**Bromoform, 98% (stabilised)**			
75-25-2	Tribromomethane F.W. 252.73 $CHBr_3$ mp : 5-8°C bp : 146-150°C d :2.89 R I:1.595 UN 2515 R : H302-H315-H319-H331-H411 S : P261-P273-P305 + P351 + P338-P311		**50 ml** **250 ml**	**1200** **4200**
ASB2401	**3-Bromofuran, 95%**			
✖ 22037-28-1	F.W. 146.97 C_4H_3BrO bp : 102-104°C d : 1.635 Fp : 3°C(37°F) RI : 1.4960 UN 1993 R : H225 S : P210		**5 gm** **25 gm**	**2670** **10670**
ASB2385	5-Bromofuran-2-carboxylic acid, see 5-Bromo-2-furoic acid, 95% Page No. 105			
ASB2385	5-Bromo-2-furancarboxylic acid, see 5-Bromo-2-furoic acid, 95% Page No. 105			
ASB2385	**5-Bromo-2-furoic acid, 95%**			
✖ 585-70-6	5-Bromofuran-2-carboxylic acid Or 5-Bromo-2-furancarboxylic acid F.W. 190.98 $C_5H_3BrO_3$ mp : 189-190°C R : H319 S : P305 + P351 + P338		**25 gm** **100 gm**	**3500** **12000**
ASB2449	**1-Bromoheptane, 99%**			
✖ 629-04-9	Heptyl bromide F.W. 179.1 $C_7H_{15}Br$ mp : -58°C bp : 180°C d : 1.14 Fp : 60°C(140°F) RI : 1.4499 UN 1993 R : H226		**100 gm** **250 gm** **1 Kg**	**800** **1850** **6550**
ASB2537	**2-Bromohexadecanoic acid, 98%**			
✖ 18263-25-7	2-Bromopalmitic acid F.W. 335.32 $C_{16}H_{31}BrO_2$ mp : 52-54 °C Fp : 113°C (235.4°F) R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **25 gm** **100 gm**	**890** **2140** **5340**
ASB1115	**1-Bromohexane, 98%**			
✖ 111-25-1	n-Hexyl bromide F.W. 165.08 $C_6H_{13}Br$ mp : -85°C bp : 154-158°C d : 1.176 Fp : 135°F RI : 1.4475 UN 1993 R : H226-H315-H319-H335 S : H226-H315-H319-H335		**25 ml** **100 ml** **500 ml**	**300** **680** **2250**
ASB2658	5-Bromo-2-hydroxybenzaldehyde, see 5-Bromosalicylaldehyde, 98% Page No. 121			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2450	**2-Bromo-4-hydroxy-3-(hydroxymethyl)acetophenone, 95% (Custom work)**			
✖ 62932-94-9	1-(2-bromo-4-hydroxy-3-(hydroxymethyl)phenyl)ethanone Or SALMETROL Internmediate F.W. 245.07 $C_9H_9BrO_3$			**POR**
ASB2450	1-(2-bromo-4-hydroxy-3-(hydroxymethyl)phenyl)ethanone, see 2-Bromo-4-hydroxy-3-(hydroxymethyl)acetophenone, 95% (Custom work) Page No. 106			
ASB2395	**5-Bromo-2-hydroxy-4-methylpyridine, 95%**			
✖ 164513-38-6	5-Bromo-2-hydroxy-4-picoline Or 5-Bromo-4-methyl-2(1H)-pyridinone F.W. 188.02 C_6H_6BrNO mp : 198-202°C d : 1.622 R : H302-H315-H318-H335 S : P261-P280-P305 + P351 + P338		**1 gm** **5 gm**	**1780** **4620**
ASB1116	**3-Bromo-2-hydroxy-5-methylpyridine, 95%**			
✖ 17282-02-9	5-Bromo-2-hydroxy-3-picoline F.W. 188.02 C_6H_6BrNO mp : 78-82°C R : H302-H315-H318-H335 S : P261-P280-P305 + P351 + P338		**1 gm** **5 gm**	**2000** **7200**
ASB1779	2-Bromo-6-(hydroxymethyl)pyridine, see 2-Bromo-6-pyridine methanol, 96% Page No. 120			
ASB1441	**5-Bromo-2-hydroxy-3-nitropyridine, 95%**			
✖ 15862-34-7	5-Bromo-3-nitro-2-pyridinol Or 5-Bromo-3-nitro-2(1H)-pyridinone F.W. 219 $C_5H_3BrN_2O_3$ mp : 246-250°C R : H302-H315-H318-H335 S : P261-P280-P305 + P351 + P338		**1 gm** **5 gm**	**540** **2140**
ASB1116	5-Bromo-2-hydroxy-3-picoline, see 3-Bromo-2-hydroxy-5-methylpyridine, 95% Page No. 106			
ASB2395	5-Bromo-2-hydroxy-4-picoline, see 5-Bromo-2-hydroxy-4-methylpyridine, 95% Page No. 106			
ASB1415	**5-Bromo-2-hydroxypyridine, 95%**			
✖ 13466-38-1	5-Bromo-2-pyridinol Or 5-Bromo-2(1H)-pyridone F.W. 174 C_5H_4BrNO mp : 180-183°C d : 1.776 R : H302-H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**2600** **8000**
ASB2751	**2-Bromo-5-hydroxypyridine, 98%**			
✖ 55717-45-8	6-Bromo-3-pyridinol F.W. 174 C_5H_4BrNO mp : 133-136°C d: 1.788 Fpt : 179.4°C RI: 1.614		**5 gm** **25 gm**	**4450** **16890**
ASB2406	**5-Bromo-2-hydroxypyrimidine, 95%**			
✖ 38353-06-9	2-Hydroxy-5-bromopyrimidine F.W. 174.99 $C_4H_3BrN_2O$ mp : ca 230°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm**	**1690** **6230**
ASB2473	**5-Bromo-1H-indazole, 96%**			
✖ 53857-57-1	F.W. 197.03 $C_7H_5BrN_2$ mp : 123-127°C R : H302-H318 S : P280-P305 + P351 + P338		**1 gm**	**4850**

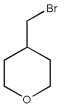
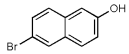
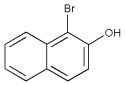
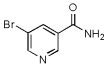
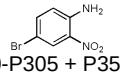
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2543	**6-Bromo-1H-indazole, 95%**			
79762-54-2	F.W. 197.03 $C_7H_5BrN_2$ mp : 180-185 °C R : H302-H318 S : P280-P305 + P351 + P338		**1 gm** **5 gm**	**900** **1620**
ASB1875	**4-Bromoindole, 98%**			
52488-36-5	F.W. 196.05 C_8H_6BrN bp : 283-285°C d : 1.563 Fp : >230°F RI : 1.6550 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 ml** **25 ml**	**8000** **17500**
ASB1877	**5-Bromoindole, 98%**			
10075-50-0	F.W. 196.05 C_8H_6BrN mp : 90-92°C d : 1.660		**5 gm** **25 gm** **100 gm**	**400** **1340** **4890**
ASB1878	**6-Bromoindole, 98%**			
52415-29-9	F.W. 196.05 C_8H_6BrN mp : 91-93°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm**	**2670**
ASB2655	**5-Bromo-2-iodobenzoic acid, 97%**			
21740-00-1	NSC 190696 F.W. 326.91 $C_7H_4BrIO_2$ mp : 159-163°C		**1 gm** **5 gm** **25 gm**	**1600** **7120** **13340**
ASB2752	**5-Bromo-2-iodopyrimidine, 99%**			
183438-24-6	F.W. 284.88 $C_4H_2BrIN_2$ mp : 99-103°C R : H302-H315-H318 S : P280-P305 + P351		**1 gm** **5 gm**	**1700** **6600**
ASB2375	**5-Bromoisatin, 88%**			
87-48-9	F.W. 226.03 $C_8H_4BrNO_2$ mp : 251-253°C R : H315-H319-H335 S : P305 + P351 + P338		**25 gm** **100 gm** **250 gm**	**1160** **4500** **9550**
ASB2690	2-Bromoisobutyric acid, see 2-Bromo-2-methylpropionic acid, 98% Page No. 110			
ASB2415	**5-Bromoisoquinoline, 95%**			
34784-04-8	F.W. 208.05 C_9H_6BrN mp : 83-87°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm**	**600** **1350**
ASB2479	**4-Bromoisoquinoline, 96%**			
1532-97-4	F.W. 208.05 C_9H_6BrN mp : 40-43°C bp : 280-285°C Fp : 113°C (235°F) R : H315-H319-H335 P S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**2100** **6900**
ASB2486	**6-Bromoisoquinoline, 96%**			
34784-05-9	F.W. 208.05 C_9H_6BrN d : 1.564 R : H302-H319 S : P305 + P351 + P338		**5 gm**	**9000**

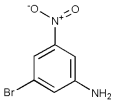
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2509	**4-Bromoisoxazole, 95% (Custom work)**			
✖ 97925-43-4	F.W. 147.96 C_3H_2BrNO mp : 38-43°C Fp : 60°C (140°F) R : H302			**POR** **POR**
ASB2784	**5-Bromo-2-methoxyaniline, 97%**			
✖ 6358-77-6	5-Bromo-o-anisidine Or 2-Amino-4-bromoanisole F.W. 202.05 C_7H_8BrNO mp : 94-96°C d : 1.5 Fp : 120.0±21.8 °C RI : 1.596 UN2811 R : H302-H317 S : P280		**5 gm**	**7000**
ASB2494	**2-Bromo-3-methoxyaniline hydrochloride, 95% (Custom work)**			
✖ 67853-38-7	F.W. 238.51 $C_7H_9BrClNO$			**POR**
ASB1356	1-Bromo-3-methoxybenzene, see 3-Bromoanisole, 99% Page No. 94			
ASB1102	1-Bromo-4-methoxybenzene, see 4-Bromoanisole, 98% Page No. 94			
ASM2733	2-Bromo-5-methoxybenzoic acid methyl ester, see Methyl 2-bromo-5-methoxybenzoate, 97% (Custom work) Page No. 323			
ASB2488	**4-Bromo-7-methoxy-1H-indole, 96% (Custom work)**			
436091-59-7	F.W. 226.07 C_9H_8BrNO			**POR**
ASB2381	**2-Bromo-1-methoxy-3-nitrobenzene, 95% (Custom work)**			
✖ 67853-37-6	F.W. 232.03 $C_7H_6BrNO_3$			**POR** **POR**
ASB2774	**2-Bromo-5-methoxypyridine, 98%**			
✖ 105170-27-2	F.W. 188.03 C_6H_6BrNO bp : 75-78 °C at 0.5 Torr		**1 gm** **5 gm**	**1800** **6500**
ASB2735	**5-Bromo-2-methoxypyridine, 98%**			
✖ 13472-85-0	F.W. 188.02 C_6H_6BrNO bp : 80°/12mm d: 1.453 Fpt: 96°(204°F) RI: 1.5550 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm**	**4100**
ASB2408	**Bromomethyl acetate, 95% (Custom work)**			
✖ 590-97-6	F.W. 152.97 $C_3H_5BrO_2$ bp : 130-133°C/750mm d : 1.56 RI : 1.447 Fp : 57°C(135°F) UN 3272 R : H226-H315-H319-H335 S : P261-P305 + P351 + P338			**POR**

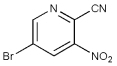
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2471	**4-Bromo-3-methylaniline, 97%**			
✖ 6933-10-4	4-Bromo-m-toluidine Or 5-Amino-2-bromotoluene F.W. 186.05 C_7H_8BrN mp : 80-82°C bp : 240°C d : 1.038 R : H302 + H312 + H332-H315-H319-H335 S : P261-P280-P305 + P351 + P338		**5 gm** **10 gm** **50 gm**	**890** **1740** **6850**
ASB2474	**4-Bromo-2-methylaniline, 98%**			
✖ 583-75-5	2-Amino-5-bromotoluene Or 4-Bromo-o-toluidine F.W. 186.05 C_7H_8BrN mp : 57-59°C bp : 240°C d : 1.498 Fp : 11d3°C (235°F) R : H302 + H312 + H332-H315-H319-H335 S : P261-P280-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**1800** **3700** **6230**
ASB2448	**5-Bromo-2-methylaniline, 98%**			
✖ 39478-78-9	5-Bromo-o-toluidine F.W. 186.05 C_7H_8BrN mp : 33°C bp : 139°C d : 1.49 Fp : 110°C(230°F) R : H302-H312-H315-H319-H332-H335 S : P261-P280-P305 + P351 + P338		**5 gm** **25 gm**	**4300** **17000**
ASB1475	**3-Bromo-4-methylaniline, 95% (Custom work)**			
☠ 7745-91-7	4-Amino-2-bromotoluene Or 3-Bromo-p-toluidine F.W. 186.06 C_7H_8BrN mp : 27-30°C bp : 254-257°C d : 1.45 Fp : >110°C(230°F) UN 2811 R : H301-H315-H319-H335 S : P261-P301 + P310-P305 + P351 + P338			**POR**
ASB1650	**4-(Bromomethyl)benzoic acid, 97%**			
✖ 6232-88-8	a-Bromo-p-toluic acid F.W. 215.05 $C_8H_7BrO_2$ mp : 223-227°C		**5 gm** **25 gm**	**2200** **7000**
ASB2378	**3-Bromo-4-methylbenzoic acid, 98%**			
✖ 7697-26-9	3-Bromo-p-toluic acid F.W. 215.05 $C_8H_7BrO_2$ mp : 206-208°C UN 2811 R : H301-H315-H319 S : Missing Phrase - N15.00950417-P305		**5 gm** **25 gm** **100 gm**	**2450** **9000** **30000**
ASB2609	**3-Bromo-2-methylbenzoic acid, 97%**			
✖ 76006-33-2	F.W. 215.04 $C_8H_7BrO_2$ mp : 152-156° d 1.599		**5 gm** **25 gm**	**2200** **6000**
ASB2733	**3-(Bromomethyl)benzoic acid, 98%**			
✖ 6515-58-8	F.W. 215 $C_8H_7BrO_2$ bp : 338.1°C R : H302-H319 S : P305 + P351 + P338		**5 gm** **25 gm**	**5340** **19120**
ASB2686	**4-(Bromomethyl)benzonitrile, 98%**			
17201-43-3	4-Cyanobenzyl bromide Or a-Bromo-p-tolunitrile F.W. 196.04 C_8H_6BrN mp : 115-117°C UN 3261 R : H314-H334 S : P261-P280-P305 + P351 + P338-P310		**5 gm** **25 gm** **100 gm**	**750** **1700** **5850**

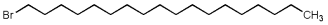
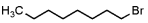
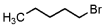
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2532	**2-Bromo-5-methylbenzonitrile, 97%**			
✖ 42872-83-3	F.W. 196.04 C_8H_6BrN mp : 61-65°C R : H302		**1 gm** **5 gm**	**1800** **4500**
ASB1887	**2-(Bromomethyl)benzonitrile, 98%**			
22115-41-9	2-Cyanobenzyl bromide Or a-Bromo-o-tolunitrile F.W. 196.05 C_8H_6BrN mp : 72-74°C UN 3261 R : H314 S : P280-P305 + P351 + P338-P310		**5 gm** **25 gm** **100 gm**	**800** **2400** **8500**
ASF2584	1-Bromomethyl-4-fluorobenzene, see 4-Fluorobenzyl bromide, 97% Page No. 254			
ASM2688	1-Bromomethyl-3-methoxybenzene, see 3-Methoxybenzyl bromide, 98% Page No. 314			
ASB2553	**Bromomethyl methyl ether, 95%**			
✖ 13057-17-5	F.W. 124.96 C_2H_5BrO bp : 87 °C d : 1.531 RI : 1.456 Fp : 27 °C (80.6 °F) UN 1992 R : H226-H312 + H332-H315-H319-H335-H351 S : P261-P280-P305 + P351 + P338		**5 gm** **25 gm**	**1780** **6700**
ASB2650	**4-Bromo-3-methylphenol, 98%**			
✖ 14472-14-1	4-Bromo-m-cresol F.W. 187.03 C_7H_7BrO mp : 59-61°C bp : 142-145°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm**	**1100** **4000**
ASB1885	**1-Bromo-2-methylpropane, 98%**			
✖ 78-77-3	Isobutyl bromide F.W. 137.02 C_4H_9Br bp : 90-92°C d : 1.255 Fp : 18°C(64°F) RI : 1.4350 UN 2342 R : H225 S : P210-P370 + P378-P403 + P235		**100 gm** **500 gm**	**500** **1650**
ASB2708	**2-Bromo-2-methylpropane, 98%**			
507-19-7	tert-Butyl bromide Or 2-methyl-2-bromopropane F.W. 137.02 C_4H_9Br mp : -20 °C bp : 71-73°C d: 1.22 RI : 1.4279 Fpt: 16°C(60.8°F) UN 2342 R : H225 S : P210		**100 ml** **500 ml**	**2000** **4680**
ASB2690	**2-Bromo-2-methylpropionic acid, 98%**			
✖ 2052-01-9	2-Bromoisobutyric acid F.W. 167.00 $C_4H_7BrO_2$ mp : 44-47°C bp : 198-200°C Fpt:113°C(235.4°F) UN 3261 R : H314 S : P280-P305 + P351 + P338-P310		**25 gm** **100 gm**	**1550** **8000**
ASB2541	**4-Bromo-1-methyl-1H-pyrazole, 97%**			
✖ 15803-02-8	1-Methyl-4-bromopyrazole F.W. 161 $C_4H_5BrN_2$ bp : 185-188°C d : 1.558 RI : 1.531 Fp : 93°C (199.4°F) R : H315-H318-H335 S : P261-P280-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**3290** **5800** **11000**

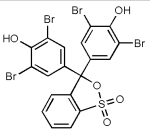
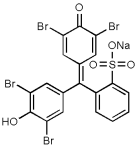
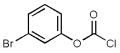
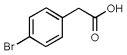
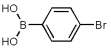
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2444	**4-Bromo-2-methylpyridine, 95%**			
✖ 22282-99-1	F.W. 172.02 C_6H_6BrN d : 1.450 RI : 1.556 Fp : 79°C(174°F) R : H302-H315-H318-H335 S : P261-P280-P305 + P351 + P338		**250mg** **1 gm**	**1070** **3120**
ASB1866	**2-Bromo-3-methylpyridine, 95%**			
✖ 3430-17-9	2-Bromo-3-picoline F.W. 172.03 C_6H_6BrN bp : 218-219°C d : 1.544 Fp : >110°C(230°F) RI : 1.5680 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 ml** **25 ml**	**6000** **18000**
ASB1453	**2-Bromo-4-methylpyridine, 95%**			
✖ 4926-28-7	2-Bromo-4-picoline F.W. 172.03 C_6H_6BrN bp : 87°C/10mm d : 1.545 Fp : >110°C(230°F) RI : 1.5610 R : 36/37/38 S : 26-36		**1 gm** **5 gm** **25 gm**	**540** **900** **2500**
ASB1410	**2-Bromo-5-methylpyridine, 98%**			
✖ 3510-66-5	6-Bromo-3-picoline F.W. 172.03 C_6H_6BrN mp : 41-43°C bp : 95-96°C/12mm d : 1.512 Fp : 103°C(217°F) R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**1300** **5100** **13500**
ASB1411	**2-Bromo-6-methylpyridine, 95%**			
✖ 5315-25-3	6-Bromo-2-picoline F.W. 172.03 C_6H_6BrN bp : 102-103°C/20mm d : 1.512 Fp : 97°C(206°F) RI : 1.5620 R : H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm**	**2400**
ASB2384	**3-Bromo-4-methylpyridine, 95%**			
✖ 3430-22-6	3-Bromo-4-picoline F.W. 172.03 C_6H_6BrN bp : 199-200°C d : 1.549 Fp : 79°C(174°F) RI : 1.5620 R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm**	**900** **1350**
ASB2413	**5-Bromo-2-methylpyridine, 95%**			
✖ 3430-13-5	5-Bromo-2-picoline F.W. 172.02 C_6H_6BrN mp : 32-36°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**250mg** **1 gm**	**1340** **4000**
ASB2414	**3-Bromo-2-methylpyridine, 95% (Custom work)**			
✖ 38749-79-0	3-Bromo-2-picoline F.W. 172.02 C_6H_6BrN d : 1.495 RI : 1.5604 Fp : 79°C(174°F) R : H302-H315-H318-H335 S : P261-P280-P305 + P351 + P338			**POR**
ASB2395	5-Bromo-4-methyl-2(1H)-pyridinone, see 5-Bromo-2-hydroxy-4-methylpyridine, 95% Page No. 106			

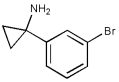
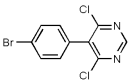
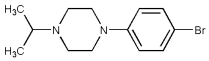
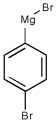
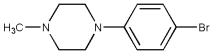
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2607	**4-Bromomethyltetrahydropyran, 96%**			
✖ 125552-89-8	F.W. 179.1 $C_6H_{11}BrO$ bp : 205.4 °C d : 1.359 Fp : 80.8 °C		**1 gm**	**3700**
ASB2106	**1-Bromonaphthalene, 96%**			
✖ 90-11-9	F.W. 207.08 $C_{10}H_7Br$ mp : -2 to 0°C bp : 133-134°C/10mm d : 1.485 Fp : >110°C(230°F) RI : 1.6570 R : H302-H319 S : P305 + P351 + P338		**25 gm** **100 gm** **500 gm**	**750** **1100** **4700**
ASB2107	**2-Bromonaphthalene, 97%**			
✖ 580-13-2	F.W. 207.08 $C_{10}H_7Br$ mp : 54-56°C bp : 281-282°C d : 1.605 Fp : >230°F R : H302-H319 S : P305 + P351 + P338		**5 gm** **25 gm**	**1200** **4000**
ASB2644	**6-Bromo-2-naphthol, 97%**			
✖ 15231-91-1	F.W. 223.07 $C_{10}H_7BrO$ mp : 122-124°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**750** **2700**
ASB2698	**1-Bromo-2-naphthol, 97%**			
✖ 573-97-7	F.W. 223.07 $C_{10}H_7BrO$ mp : 78-81°C R : H302-H315-H319 S : P301 + P312 + P330		**5 gm** **25 gm** **100 gm**	**950** **2700** **7900**
ASB2419	**5-Bromonicotinamide, 95%**			
✖ 28733-43-9	5-Bromopyridine-3-carboxamide F.W. 201.03 $C_6H_5BrN_2O$ mp : 226-227°C R : H302-H315-H319 S : P261-P305 + P351		**5 gm** **25 gm**	**1600** **6000**
ASB2379	**5-Bromonicotinic acid, 95%**			
✖ 20826-04-4	5-Bromopyridine-3-carboxylic acid F.W. 202.01 $C_6H_4BrNO_2$ mp : 178-180°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**1200** **3500**
ASB2495	**2-Bromonicotinic acid, 96%**			
✖ 35905-85-2	2-Bromopyridine-3-carboxylic acid F.W. 202.01 $C_6H_4BrNO_2$ mp : ca 254°C d : 1.813 R : H302-H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm**	**500** **900**
ASM2673	2-Bromo-nicotinic acid methyl ester, see Methyl 2-bromopyridine-3-carboxylate, 96% Page No. 323			
ASB2513	**4-Bromo-2-nitroaniline, 97%**			
✖ 875-51-4	F.W. 217.02 $C_6H_5BrN_2O_2$ mp : 110-113°C R : H302-H315-H317-H319-H335 S : P261-P280-P305 + P351 + P338		**5 gm** **25 gm**	**900** **2800**

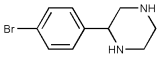
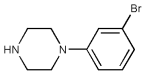
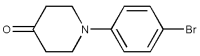
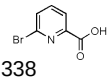
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2785	**3-Bromo-5-nitroaniline, 97%**			
55215-57-1	3-Amino-5-bromonitrobenzene F.W. 217.02 $C_6H_5BrN_2O_2$ mp : 128 °C bp : 346°C d : 1.8 Fp : 163°C RI : 1.670		**5 gm**	**4500**
ASB2645	**4-Bromo-3-nitrobenzaldehyde, 97%**			
163596-75-6	F.W. 230.02 $C_7H_4BrNO_3$ mp : 104-108°C UN 3077 R : H315-H317-H319 S : P261-P273-P280		**1 gm** **5 gm**	**2900** **12600**
ASB2372	**1-Bromo-2-nitrobenzene, 95%**			
577-19-5	2-Bromonitrobenzene Or o-Bromonitrobenzene F.W. 202.01 $C_6H_4BrNO_2$ mp : 41-43°C bp : 261°C d : 1.719 Fp : >230°F UN 3459 R : H302-H315-H319-H335 S : P301 + P312 + P330-P305 + P351 + P338 P		**50 gm** **250 gm**	**2300** **10000**
ASB2372	2-Bromonitrobenzene, see 1-Bromo-2-nitrobenzene, 95% Page No. 113			
ASB2372	o-Bromonitrobenzene, see 1-Bromo-2-nitrobenzene, 95% Page No. 113			
ASB2400	**1-Bromo-3-nitrobenzene, 95%**			
585-79-5	3-Bromonitrobenzene Or m-Bromonitrobenzene F.W. 202.01 $C_6H_4BrNO_2$ mp : 51-54°C bp : 256°C UN 3459		**25 gm** **100 gm**	**1050** **3900**
ASB2400	3-Bromonitrobenzene, see 1-Bromo-3-nitrobenzene, 95% Page No. 113			
ASB1201	**1-Bromo-4-nitrobenzene, 99%**			
586-78-7	4-Bromonitrobenzene Or p-Bromonitrobenzene F.W. 202.01 $C_6H_4BrNO_2$ mp : 125-127°C bp : 254-256°C UN 3459 R : H302		**25 gm** **100 gm**	**850** **3300**
ASB1201	4-Bromonitrobenzene, see 1-Bromo-4-nitrobenzene, 99% Page No. 113			
ASB2400	m-Bromonitrobenzene, see 1-Bromo-3-nitrobenzene, 95% Page No. 113			
ASB1201	p-Bromonitrobenzene, see 1-Bromo-4-nitrobenzene, 99% Page No. 113			
ASB2621	**2-Bromo-3-nitrobenzoic acid, 95% (Custom work)**			
573-54-6	F.W. 246.01 $C_7H_4BrNO_4$ mp : 184-186°C R : H315-H319-H335 S : P261-P305 + P351 + P338			**POR**
ASB2533	**2-Bromo-3-nitrobenzoic acid, 90% (Custom work)**			
573-54-6	F.W. 246.01 $C_7H_4BrNO_4$ mp : 184-186°C R : H315-H319-H335 S : P261-P305 + P351			**POR**
ASB2485	**2-Bromo-6-nitrobenzoicacid, 95% (Custom work)**			
38876-67-4	mp : 177-178ºC $C_7H_4BrNO_4$ d :1.892			**POR**

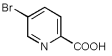
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2478	**2-Bromo-5-nitrobenzotrifluoride, 96%**			
✖ 367-67-9	F.W. 270 $C_7H_3BrF_3NO_2$ mp : 41-44°C bp : 87-88°C d : 1.788 Fp : 113°C (235°F)		**5 gm** **25 gm**	**1100** **6000**
ASB2639	**2-Bromo-6-nitrophenol, 97%**			
✖ 13073-25-1	F.W. 218.00 $C_6H_4BrNO_3$ mp : 66-70 °C R : H302		**5 gm** **25 gm**	**5220** **19800**
ASB2380	**2-Bromo-3-nitrophenol, 95% (Custom work)**			
101935-40-4	F.W. 218 $C_6H_4BrNO_3$ bp : 248°C d : 1.881 Fp : 104°C			**POR**
ASB2215	**5-Bromo-2-nitropyridine, 95%**			
✖ 39856-50-3	F.W. 203 $C_5H_3BrN_2O_2$ mp : 148-150°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm** **25 gm**	**540** **1780** **3000**
ASB1417	**2-Bromo-5-nitropyridine, 98%**			
✖ 4487-59-6	F.W. 203 $C_5H_3BrN_2O_2$ mp : 139-141°C bp : 145-147°C/10mm UN 2811 R : H301-H315-H319-H335 S : P261-P301 + P310-P305 + P351 + P338		**1 gm** **5 gm**	**1375** **3700**
ASB2768	**5-Bromo-3-nitropyridine-2-carbonitrile, 98%**			
✖ 573675-25-9	F.W. 228.0 $C_6H_2BrN_3O_2$ mp : 101 -109°C UN2811 R : H301-H312-H315-H318-H332-H335 S : P261-P280-P301 + P310-P305 + P351 + P338		**5 gm** **25 gm**	**2000** **7500**
ASB2512	**2-Bromo-4-nitropyridine, 96% (Custom work)**			
✖ 6945-67-1	F.W. 202.99 $C_5H_3BrN_2O_2$ R : H315-H319-H335 S : P261-P305 + P351 + P338			**POR**
ASB1441	5-Bromo-3-nitro-2-pyridinol, see 5-Bromo-2-hydroxy-3-nitropyridine, 95% Page No. 106			
ASB1441	5-Bromo-3-nitro-2(1H)-pyridinone, see 5-Bromo-2-hydroxy-3-nitropyridine, 95% Page No. 106			
ASB2681	**2-Bromo-5-nitrothiophene, 97%**			
✖ 13195-50-1	F.W. 208.03 $C_4H_2BrNO_2S$ mp : 44-48°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**3600** **15000**
ASB2480	**2-Bromo-6-nitrotoluene, 95%**			
✖ 55289-35-5	F.W. 216.03 $C_7H_6BrNO_2$ mp : 38-40°C bp : 143°C d : 1.615 Fp : 113°C (235°F) R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm** **25 gm**	**890** **2000** **8000**
ASN2124	a-Bromo-4-nitrotoluene, see 4-Nitrobenzyl bromide, 98% Page No. 348			

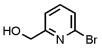
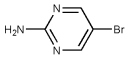
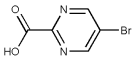
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2674	**1-Bromooctadecane, 98%**			
✖ 112-89-0	Stearyl bromide Or Octadecyl bromide F.W. 333.39 $C_{18}H_{37}Br$ mp : 25-30°C bp : 214-216°C d:0.976 Fpt:110°C(230°C)		**100 gm**	**1450**
ASB2216	**1-Bromooctane, 98%**			
✖ 111-83-1	Capryl bromide Or n-Octyl bromide F.W. 193.13 $C_8H_{17}Br$ mp : -55°C bp : 200-202°C d : 1.114 Fp : 78°C(172°F) RI : 1.4518 R : H410 S : P273-P501		**100 gm** **250 gm**	**480** **950**
ASB1541	**3-Bromo-2-oxopropionic acid, 98% (Custom work)**			
1113-59-3	Bromopyruvic acid F.W. 166.96 $C_3H_3BrO_3$ d : 2.011 UN 3261 R : H314 S : P280-P305 + P351 + P338-P310			**POR**
ASB2537	2-Bromopalmitic acid, see 2-Bromohexadecanoic acid, 98% Page No. 105			
ASB1117	**1-Bromopentane, 98%**			
✖ 110-53-2	n-Amyl bromide Or n-Pentyl bromide F.W. 151.05 $C_5H_{11}Br$ mp : -95°C bp : 127-129°C d : 1.215 Fp : 31°C(87°F) RI : 1.4436 UN 1993 R : H226-H315-H319-H335 S : P261-P305 + P351 + P338		**100 ml** **500 ml**	**760** **2300**
ASD2318	4-Bromophenacyl bromide, see 2,4'-Dibromoacetophenone, 95% Page No. 5			
ASB2703	**9-Bromophenanthrene, 97%**			
✖ 573-17-1	F.W. 257.13 $C_{14}H_9Br$ mp : 60-64°C bp : 180-190°C Fpt: 113°C(235.4°F)		**5 gm** **25 gm** **100 gm**	**1000** **3600** **12500**
ASB2369	**2-Bromophenol, 95%**			
✖ 95-56-7	F.W. 173.01 C_6H_5BrO mp : 3-7°C bp : 194-195°C d : 1.636 Fp : 42°C(107°F) RI : 1.5890 UN 1993 R : H226-H302-H315-H319-H335-H400 S : P261-P273-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**1100** **3200** **10000**
ASB2506	**3-Bromophenol, 97%**			
✖ 591-20-8	F.W. 173.01 C_6H_5BrO mp : 28-32°C bp : 236°C d : 0.641 R : H315		**10 gm** **25 gm** **100 gm**	**1150** **2950** **8750**
ASB2642	**4-Bromophenol, 99%**			
✖ 106-41-2	F.W. 173.01 C_6H_5BrO mp : 61-64°C bp : 235-236°C d=1.84 R : H302-H315 S : P301 + P312 + P330		**25 gm** **100 gm** **500 gm**	**450** **1200** **5330**

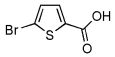
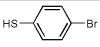
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2566	**Bromophenol Blue**			
✖ 115-39-9	F.W. 669.96 $C_{19}H_{10}Br_4O_5S$ mp : 273 °C		**5 gm** **25 gm**	**200** **800**
ASB2567	**Bromophenol Blue sodium salt**			
✖ 34725-61-6	F.W. 691.94 $C_{19}H_{10}Br_4NaO_5S$ max 383 nm		**5 gm** **25 gm**	**450** **1340**
ASB2625	**3-Bromophenyl acetic acid, 98%**			
✖ 1878-67-7	F.W. 215.05 $C_7H_4BrClO_2$ mp : 98-104°C		**5 gm** **25 gm**	**1200** **3500**
ASB2438	**4-Bromophenylacetic acid, 95%**			
✖ 1878-68-8	F.W. 215.04 $C_8H_7BrO_2$ mp : 114-117°C		**5 gm** **25 gm**	**450** **1700**
ASB2452	**2-Bromophenylacetic acid, 98%**			
✖ 18698-97-0	F.W. 215.04 $C_8H_7BrO_2$ mp : 104-106°C d : 1.616		**5 gm** **25 gm** **100 gm**	**810** **3700** **12500**
ASE2497	4-Bromophenylacetic acid ethyl ester, see Ethyl 4-bromophenylacetate, 97% (Custom work) Page No. 238			
ASB2483	**2-Bromophenylacetonitrile, 97%**			
✖ 19472-74-3	2-Bromobenzyl cyanide F.W. 196.04 C_8H_6BrN mp : 1 °C bp : 140-141 °C d : 1.51 RI : 1.5696 Fp : 113°C (235°F) UN 1694		**5 gm**	**2700**
ASB2528	**3-Bromophenylacetonitrile, 98%**			
✖ 31938-07-5	3-Bromobenzyl cyanide F.W. 196.04 C_8H_6BrN mp : 27-28°C bp : 145-147°C Fp : >113°C (>235.4°F) UN 3449 R : H302 + H312 + H332-H315-H319-H335 S : P261-P280-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**880** **2200** **6600**
ASB1465	**4-Bromophenylacetonitrile, 95%**			
✖ 16532-79-9	4-Bromobenzyl cyanide F.W. 196.05 C_8H_6BrN mp : 47-49°C d : 1.487 Fp : >230°F R : H301-H312 + H332 S : P261-P280-P301		**25 gm** **100 gm**	**1250** **3600**
ASB2434	**4-Bromophenylboronic acid, 97%**			
✖ 5467-74-3	4-Bromobenzeneboronic acid F.W. 200.83 $C_6H_6BBrO_2$ mp : 284-288°C d : 1.67 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**900** **4000**

Catalog #	Item Description		Structure	Pack	Rs./Pack
ASB2433	**3-Bromophenylboronic acid, 97%**				
✖ 89598-96-9	F.W. 200.83 mp : 164-168°C	$C_6H_6BBrO_2$		**1 gm** **5 gm** **25 gm**	**1550** **6500** **23500**
ASB2611	**1-(3-Bromophenyl)cyclopropanamine, 95%**				
✖ 546115-65-5	F.W. 212.1 bp : 273 °C d : 1.519 RI : 1.626 Fp : 119°C	$C_9H_{10}BrN$		**1 gm**	**9900**
ASB2638	**5-(4-Bromophenyl)-4,6-dichloropyrimidine, 97%**				
✖ 146533-41-7	4,6-Dichloro-5-(4-bromophenyl)pyrimidine F.W. 303.97 d : 1.677	$C_{10}H_5BrCl_2N_2$		**1 gm**	**4270**
ASB2691	(4-Bromophenyl)(4-fluorophenyl)methanone, see 4-Bromo-4'-fluorobenzophenone 97% Page No. 3				
ASB2432	**2-Bromophenylhydrazine hydrochloride, 95%**				
✖ 50709-33-6	F.W. 223.5 mp : 189°C(dec)(lit) UN 1759 R : H314 S : P280-P305 + P351 + P338-P310	$C_6H_8BrClN_2$		**5 gm** **25 gm**	**2230** **7200**
ASB2410	**3-Bromophenylhydrazine hydrochloride, 95%**				
✖ 27246-81-7	F.W. 223.51 mp : 227-231°C(dec) R : H314 S : P280-P305 + P351 + P338-P310	$C_6H_8BrClN_2$		**5 gm** **25 gm**	**2000** **8000**
ASB2412	**4-Bromophenylhydrazine hydrochloride, 95%**				
622-88-8	F.W. 223.5 mp : 220-230°C UN 3261 R : H314 S : P280-P305 + P351 + P338-P310	$C_6H_8BrClN_2$		**5 gm** **25 gm** **100 gm**	**980** **4000** **14400**
ASB2604	**1-(4-Bromophenyl)-4-isopropylpiperazine, 96%**				
✖ 844431-60-3	F.W. 283.2	$C_{13}H_{19}BrN_2$		**1 gm**	**7700**
ASB2739	**4-Bromo phenylmagnesium bromide, 0.5 M in THF**				
✖ 18620-02-5	F.W. 260.209	$C_6H_4Br_2Mg$		**100 ml** **500 ml**	**5400** **9000**
ASB2602	**1-(4-Bromophenyl)-4-methylpiperazine, 98%**				
✖ 130307-08-3	F.W. 255.2 bp : 331°C d : 1.35	$C_{11}H_{15}BrN_2$		**1 gm** **5 gm**	**4500** **11500**

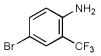
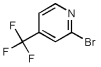
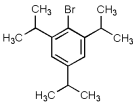
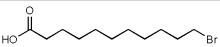
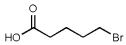
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2610	**2-(4-Bromophenyl)piperazine, 95%**			
✖ 105242-07-7	F.W. 241.1 $C_{10}H_{13}BrN_2$ mp : 121-123°C		**250mg** **1 gm**	**5780** **12000**
ASB2615	**1-(3-Bromophenyl)piperazine, 97%**			
✖ 31197-30-5	F.W. 241.1 $C_{10}H_{13}BrN_2$ bp : 121-123°C		**1 gm** **5 gm**	**5500** **16650**
ASB2601	**1-(4-Bromophenyl)piperidin-4-one, 95%**			
✖ 154913-23-2	F.W. 254.12 $C_{11}H_{12}BrNO$		**250mg**	**9000**
ASB2414	3-Bromo-2-picoline, see 3-Bromo-2-methylpyridine, 95% (Custom work) Page No. 111			
ASB2413	5-Bromo-2-picoline, see 5-Bromo-2-methylpyridine, 95% Page No. 111			
ASB2384	3-Bromo-4-picoline, see 3-Bromo-4-methylpyridine, 95% Page No. 111			
ASB1453	2-Bromo-4-picoline, see 2-Bromo-4-methylpyridine, 95% Page No. 111			
ASB1411	6-Bromo-2-picoline, see 2-Bromo-6-methylpyridine, 95% Page No. 111			
ASB1410	6-Bromo-3-picoline, see 2-Bromo-5-methylpyridine, 98% Page No. 111			
ASB1866	2-Bromo-3-picoline, see 2-Bromo-3-methylpyridine, 95% Page No. 111			
ASB1707	**6-Bromopicolinic acid, 98%**			
✖ 21190-87-4	6-Bromo-2-pyridinecarboxylic acid F.W. 202.01 $C_6H_4BrNO_2$ mp : 192-194°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**3000** **8500**
ASB2487	5-Bromopicolinic acid, see 5-Bromopyridine-2-carboxylic acid, 96% Page No. 119			
ASB1368	**1-Bromopropane, 98%**			
☠ 🔥 106-94-5	n-Propyl bromide F.W. 123 C_3H_7Br mp : -110°C bp : 70-71°C d : 1.353 Fp : 21°C(70°F) RI : 1.4336 UN 2344 R : H225-H315-H319-H335-H336-H351-H360FD-H373-H412-H420 S : P201-P210-P280-P		**100 ml** **250 ml** **1 Lt**	**400** **760** **2500**
ASB1118	**2-Bromopropane, 98%**			
☠ 🔥 75-26-3	Isopropyl bromide F.W. 123 C_3H_7Br mp : -89°C bp : 59-60°C d : 1.310 Fp : 19°C(66°F) RI : 1.4250 UN 2344 R : H225-H360F-H373 S : P201-P210-P308 + P313		**500 ml** **2.5 Lt**	**1000** **4600**
ASB2520	**2-Bromopropene, 98%**			
🔥 ✖ 557-93-7	Isopropenyl bromide F.W. 120.98 C_3H_5Br bp : 47-49°C d : 1.362 RI : 1.4436 Fp : 4°C (39.2°F) UN 1993 R : H225-H315-H319-H335 S : P210-P261-P305 + P351 + P338		**5 gm** **25 gm**	**2250** **6000**
ASA2345	3-Bromo-1-propene, see Allyl bromide, 98% Page No. 25			
ASB1119	(±)-2-Bromopropionic acid, see 2-Bromopropionic acid, 97% Page No. 119			

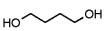
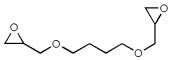
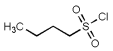
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1119	**2-Bromopropionic acid, 97%**			
598-72-1	(±)-2-Bromopropionic acid F.W. 152.98 $C_3H_5BrO_2$ bp : 202-203°C d : 1.700 Fp : 100°C(212°F) RI : 1.4750 UN 3265 R : H302-H314 S : P280-P305 + P351 + P338-P310		**100 gm** **500 gm**	**1100** **2950**
ASE2482	2-Bromopropionic acid ethyl ester, see Ethyl 2-bromopropionate, 98% Page No. 238			
ASM1860	3-Bromopropionic acid methyl ester, see Methyl 3-bromopropionate, 95% (Custom work) Page No. 323			
ASB2637	**6-Bromopurine, 98%**			
767-69-1	F.W. 199.01 $C_5H_3BrN_4$ mp : >300 °C bp : 472.8°C d : 2.036 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm**	**8450**
ASB2538	**4-Bromopyrazole, 98%**			
2075-45-8	F.W. 146.97 $C_3H_3BrN_2$ mp : 93-96°C bp : 250-260°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**2000** **6000** **12450**
ASB2803	**3-Bromopyridazine HBr Salt, 97%**			
215451-50-6	F.W. 239.9 d.1.64 gm/ml		**5 gm**	**20000**
ASB1407	**2-Bromopyridine, 95%**			
109-04-6	F.W. 158 C_5H_4BrN bp : 192-194°C d : 1.625 Fp : 54°C(129°F) RI : 1.5720 UN 2810 R : H301-H310-H315-H319-H335 S : P280-P301 + P310 + P330-P302 + P352 + P310-P3		**25 gm** **100 gm** **500 gm**	**550** **1550** **4800**
ASB1673	**3-Bromopyridine, 98%**			
626-55-1	F.W. 158 C_5H_4BrN bp : 172-174°C d : 1.617 Fp : 51°C(123°F) RI : 1.5700 UN 1993 R : H226-H302-H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**750** **1900** **5650**
ASB2419	5-Bromopyridine-3-carboxamide, see 5-Bromonicotinamide, 95% Page No. 112			
ASB2379	5-Bromopyridine-3-carboxylic acid, see 5-Bromonicotinic acid, 95% Page No. 112			
ASB1707	6-Bromo-2-pyridinecarboxylic acid, see 6-Bromopicolinic acid, 98% Page No. 118			
ASB2487	**5-Bromopyridine-2-carboxylic acid, 96%**			
30766-11-1	5-Bromopicolinic acid F.W. 202.01 $C_6H_4BrNO_2$ mp : 173-175°C d : 1.813		**1 gm** **5 gm**	**1200** **4600**
ASB2495	2-Bromopyridine-3-carboxylic acid, see 2-Bromonicotinic acid, 96% Page No. 112			
ASB1671	**4-Bromopyridine hydrochloride, 95%**			
19524-06-2	F.W. 194.46 C_5H_5BrClN mp : ca 270°C(dec) R : H302-H315-H319 S : P261-P305 + P351		**1 gm** **5 gm** **25 gm**	**720** **2700** **9900**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1779	**2-Bromo-6-pyridine methanol, 96%**			
✖ 33674-96-3	2-Bromo-6-(hydroxymethyl)pyridine Or (6-Bromo-pyridin-2-yl)methanol F.W. 188.02 C_6H_6BrNO mp : 34-39°C(lit) bp : 246°C(lit) d : 1.668 Fp : 210°F R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm**	**1870** **8540**
ASB1415	5-Bromo-2-pyridinol, see 5-Bromo-2-hydroxypyridine, 95% Page No. 106			
ASB2751	6-Bromo-3-pyridinol, see 2-Bromo-5-hydroxypyridine, 98% Page No. 106			
ASB2626	**5-Bromo-2(1H)-pyridinone, 98% (Custom work)**			
✖ 13466-38-1	F.W. 174.00 C_5H_4BrNO mp : 180-183°C R : H302-H315-H319-H335 S : P261-P305 + P351 + P338			**POR**
ASA2352	1-(5-Bromo-pyridin-3-yl)-ethanone, see 3-Acetyl-5-bromopyridine, 97% (Custom work) Page No. 18			
ASB1779	(6-Bromo-pyridin-2-yl)methanol, see 2-Bromo-6-pyridine methanol, 96% Page No. 120			
ASB1415	5-Bromo-2(1H)-pyridone, see 5-Bromo-2-hydroxypyridine, 95% Page No. 106			
ASA2352	1-(5-Bromo-[3]-pyridyl)-ethanone, see 3-Acetyl-5-bromopyridine, 97% (Custom work) Page No. 18			
ASB2465	**5-Bromopyrimidin-2-amine, 98%**			
✖ 7752-82-1	F.W. 174.00 $C_4H_4BrN_3$ mp : 239-244°C UN 3077 R : H302-H319-H400 S : P273-P305 + P351 + P338		**5 gm** **25 gm**	**1430** **6670**
ASB2491	**5-Bromopyrimidine, 96%**			
✖ 4595-59-9	F.W. 158.98 $C_4H_3BrN_2$ mp : 67-73°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**900** **3500**
ASB2753	5-Bromopyrimidine-2-carbonitrile, see 5-Bromo-2-cyanopyrimidine, 99% Page No. 99			
ASB2754	**5-Bromopyrimidine-2-carboxylic acid, 98%**			
✖ 37131-87-6	F.W. 203 $C_5H_3BrN_2O_2$ mp : 193-198°C Fpt: 207.6°C		**1 gm** **5 gm**	**2670** **8890**
ASM2868	5-Bromopyrimidine-2-carboxylic acid methyl ester, see Methyl 5-bromopyrimidine-2-carboxylate, 98% Page No. 324			
ASB2568	**Bromopyrogallol Red**			
✖ 16574-43-9	F.W. 574.15 $C_{19}H_{10}Br_2O_8S$ mp : 300 °C max 552 nm		**1 gm** **5 gm** **25 gm**	**650** **2500** **4950**
ASB1541	Bromopyruvic acid, see 3-Bromo-2-oxopropionic acid, 98% (Custom work) Page No. 115			
ASB1452	**3-Bromoquinoline, 98%**			
✖ 5332-24-1	F.W. 208.06 C_9H_6BrN mp : 13-15°C bp : 274-276°C d : 1.533 Fp : >110°C(230°F) RI : 1.6640 R : H315-H319-H335 S : P261-P305 + P351 + P338		**10 gm** **50 gm**	**1250** **4890**

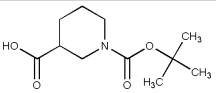
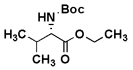
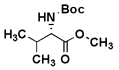
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2544	**8-Bromoquinoline , 98%**			
✖ 16567-18-3	F.W. 208.05 C_9H_6BrN bp : 112-113 °C d : 1.594 RI : 1.672 Fp : 113°C (235.4°F) R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm**	**1000** **2000**
ASB2658	**5-Bromosalicylaldehyde, 98%**			
✖ 1761-61-1	5-Bromo-2-hydroxybenzaldehyde F.W. 201.02 $C_7H_5BrO_2$ mp : 102-106 °C d : 1.737		**25 gm** **100 gm**	**1900** **6700**
ASN1120	**N-Bromosuccinimide, 96%**			
128-08-5	NBS F.W. 177.99 $C_4H_4BrNO_2$ mp : 175-180°C(dec) d : 2.098 UN 3261		**100 gm** **500 gm** **2.5 Kg**	**340** **1400** **5340**
ASB2475	**8-Bromo-2-tetralone, 96% (Custom work)**			
✖ 117294-21-0	8-Bromo-3,4-dihydro-1H-naphthalen-2-one F.W. 225.08 $C_{10}H_9BrO$ d : 1.668			**POR**
ASB2632	5-Bromothenaldehyde, see 5-Bromo-2-thiophenecarboxaldehyde, 95% (Custom work) Page No. 121			
ASA1727	5-Bromo-2-thienyl methyl ketone, see 2-Acetyl-5-bromothiophene, 99% Page No. 18			
ASB1121	**2-Bromothiophene, 97%**			
1003-09-4	2-Thienyl bromide F.W. 163.04 C_4H_3BrS bp : 149-152°C d : 1.701 Fp : 58°C(136°F) RI : 1.5860 UN 2929 R : H226-H300-H318 S : P264-P280-P301 + P310-P305 + P351 + P338		**50 gm** **100 gm** **500 gm**	**1000** **1750** **7000**
ASB2354	**3-Bromothiophene, 97%**			
872-31-1	3-Thienyl bromide F.W. 163.04 C_4H_3BrS bp : 150°C d : 1.722 Fp : 134°F RI : 1.5910 UN 1993 R : H226-H301-H310 + H330-H317-H319-H335-H411 S : Missing Phrase - N15.00950417		**25 gm** **100 gm**	**2500** **8500**
ASB2632	**5-Bromo-2-thiophenecarboxaldehyde, 95% (Custom work)**			
✖ 4701-17-1	5-Bromothenaldehyde F.W. 191.05 C_5H_3BrOS bp : 105-107 °C d : 1.607 RI : 1.637 Fp : 99 °C (210.2 °F)			**POR**
ASB2542	**5-Bromo-2-thiophenecarboxylic acid, 97%**			
✖ 7311-63-9	F.W. 207.05 $C_5H_3BrO_2S$ mp : 141-144°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**1500** **7000**
ASB2633	**4-Bromothiophenol, 95% (Custom work)**			
✖ 106-53-6	F.W. 189.07 C_6H_5BrS mp : 73-76 °C bp : 239 °C R : H315-H319-H335 S : P261-P305 + P351 + P338			**POR**

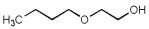
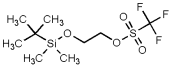
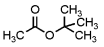
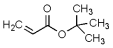
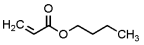
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2569	**Bromothymol Blue**			
✖ 76-59-5	F.W. 624.38 $C_{27}H_{28}Br_2O_5S$ mp : 200-202 °C max 420 nm		**5 gm** **25 gm**	**270** **1030**
ASB2570	**Bromothymol Blue sodium salt**			
✖ 34722-90-2	F.W. 646.36 $C_{27}H_{27}Br_2NaO_5S$ mp : 200-202°C d:0.990		**10 gm**	**400**
ASB2445	**2-Bromotoluene, 98%**			
✖ 95-46-5	2-Methylbromobenzene F.W. 171.04 C_7H_7Br mp : -27°C bp : 58-60°C/10mm d : 1.422 Fp : 80°C(176°F) RI : 1.555 R : H302-H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**500** **850** **3000**
ASB1977	**4-Bromotoluene, 98%**			
✖ 106-38-7	4-Methylbromobenzene F.W. 171.04 C_7H_7Br mp : 26-29°C bp : 184°C d : 1.410 Fp : 85°C(185°F) 29036970 R : H302-H315		**25 gm** **100 gm** **500 gm**	**270** **550** **2600**
ASB1976	**3-Bromotoluene, 98%**			
✖ 591-17-3	3-Methylbromobenzene F.W. 171.04 C_7H_7Br mp : -40°C bp : 183-184°C d : 1.410 Fp : 60°C(140°F) RI : 1.5520 UN 1993 R : H226-H302-H315-H319-H335 S : P261-P305 + P351 + P338		**10 gm** **25 gm** **100 gm**	**500** **1150** **4000**
ASB1059	a-Bromotoluene, see Benzyl bromide, 96% Page No. 68			
ASB2378	3-Bromo-p-toluic acid, see 3-Bromo-4-methylbenzoic acid, 98% Page No. 109			
ASB1650	a-Bromo-p-toluic acid, see 4-(Bromomethyl)benzoic acid, 97% Page No. 109			
ASB1475	3-Bromo-p-toluidine, see 3-Bromo-4-methylaniline, 95% (Custom work) Page No. 109			
ASB2448	5-Bromo-o-toluidine, see 5-Bromo-2-methylaniline, 98% Page No. 109			
ASB2474	4-Bromo-o-toluidine, see 4-Bromo-2-methylaniline, 98% Page No. 109			
ASB2471	4-Bromo-m-toluidine, see 4-Bromo-3-methylaniline, 97% Page No. 109			
ASB1887	a-Bromo-o-tolunitrile, see 2-(Bromomethyl)benzonitrile, 98% Page No. 110			
ASB2686	a-Bromo-p-tolunitrile, see 4-(Bromomethyl)benzonitrile, 98% Page No. 109			
ASB2484	**5-Bromo-1,2,3-trichlorobenzene, 95% (Custom work)**			
✖ 21928-51-8	F.W. 260.34 $C_6H_2BrCl_3$ mp : 60°C d : 1.84			**POR**
ASB2477	**4-Bromo-3-(trifluoromethyl)aniline, 96%**			
✖ 393-36-2	F.W. 240.02 $C_7H_5BrF_3N$ mp : 47-49°C bp : 81-84°C d : 1.697 Fp : 113°C (235°F) R : H302 + H312 + H332-H315-H319-H335 S : P261-P280-P305 + P351 + P338		**1 gm** **5 gm**	**1000** **3600**

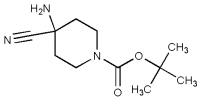
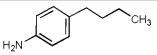
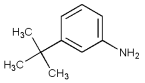
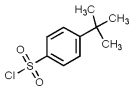
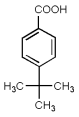
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2514	**4-Bromo-2-(trifluoromethyl)aniline, 97%**			
✖ 445-02-3	F.W. 240.02 $C_7H_5BrF_3N$ bp : 84-86 °C d: 1.71 RI: 1.532 R : H302 + H312 + H332-H315-H319-H335 S : P261-P280-P305 + P351 + P338		**5 gm** **25 gm**	**1250** **4500**
ASB2623	**2-Bromo-4-(trifluoromethyl)pyridine, 97% (Custom work)**			
☠ 175205-81-9	F.W. 225.99 $C_6H_3BrF_3N$ bp : 84-85°C d: 1.827 RI: 1.478 Fpt: 73°C(163.4°F) UN 2810 R : H301-H315-H319-H335 S : P261-P301 + P310-P305 + P351 + P338			**POR**
ASB2654	**1-Bromo-2,4,6-triisopropylbenzene, 95%**			
✖ 21524-34-5	2-Bromo-1,3,5-triisopropylbenzene F.W. 283.25 $C_{15}H_{23}Br$ bp : 96-97°C d : 1.118 R I:1.523 Fp t:>110°C(>230°F)		**1 gm** **5 gm** **25 gm**	**450** **900** **4250**
ASB2654	2-Bromo-1,3,5-triisopropylbenzene, see 1-Bromo-2,4,6-triisopropylbenzene, 95% Page No. 123			
ASB2696	**Bromotrimethylsilane, 97%**			
2857-97-8	Trimethylsilyl bromide Or TMBS F.W. 153.09 C_3H_9BrSi bp : 79°C d: 1.16 RI: 1.424 Fpt : 25°C(77°F) UN 2920 R : H226-H314 S : P280-P305 + P351 + P338-P310		**25 gm** **100 gm**	**2650** **7850**
ASB2671	**11-Bromoundecanoic acid, 98%**			
✖ 2834-05-1	F.W. 265.19 $C_{11}H_{21}BrO_2$ mp : 45-48°C bp : 173-174°C Fpt:113°C(235.4°F)		**25 gm** **100 gm**	**1000** **3500**
ASB2653	**5-Bromovaleric acid, 97%**			
✖ 2067-33-6	F.W. 181.03 $C_5H_9BrO_2$ mp : 38-40°C Fpt:110°C(230°F) R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**750** **1980**
ASB2217	**4-Bromoveratrole, 97%**			
✖ 2859-78-1	4-Bromo-1,2-dimethoxybenzene Or 3,4-Dimethoxybromobenzene F.W. 217.07 $C_8H_9BrO_2$ bp : 225-256°C d : 1.510 Fp : 109°C(228°F) RI : 1.5730		**25 gm** **100 gm**	**1550** **5340**
ASB2476	2-Bromo-m-xylene, see 2-Bromo-1,3-dimethylbenzene, 98% Page No. 102			
ASB2701	4-Bromo-o-xylene, see 4-Bromo-1,2-dimethylbenzene, 98% Page No. 102			
ASB2571	**Bromoxylenol Blue**			
✖ 40070-59-5	F.W. 568.27 $C_{23}H_{20}Br_2O_5S$ mp : 218 °C max 417 nm		**1 gm** **5 gm**	**1100** **3500**
ASB2713	4-Bromo-2,6-xylidine, see 4-Bromo-2,6-dimethylaniline, 97% Page No. 101			
ASN1072	BSA, see N,O-Bis(trimethylsilyl)acetamide, 95% Page No. 78			
ASB2695	BTI, see [Bis(trifluoroacetoxy)iodo]benzene, 97% Page No. 78			

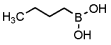
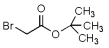
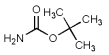
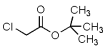
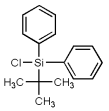
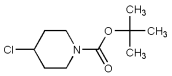
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN1123	n-BuLi, see n-Butyllithium, 1.6M in hexane ** Page No. 132			
ASN2630	n-BuLi, see n-Butyllithium, 2.5M in hexane ** Page No. 132			
ASS2627	s-BuLi, see sec-Butyllithium, 1.4M in cyclohexane ** Page No. 131			
AST2670	tert-BuLi, see tert-Butyllithium, 1.5M in n-pentane ** Page No. 132			
ASB2772	**Burgess reagent, 97%**			
✖ 29684-56-8	Methyl N-(Triethylammoniosulfonyl)carbamate F.W. 238.30 $C_8H_{18}N_2O_4S$ mp : 72-82°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm**	**9000**
ASB2123	Butanal, see Butyraldehyde, 98% Page No. 134			
ASN2360	n-Butaneboronic acid, see n-Butylboronic acid, 98% Page No. 129			
ASS2310	Butanedioc anhydride, see Succinic anhydride, 99% Page No. 408			
ASS2309	Butanedioic acid, see Succinic acid, 98% Page No. 408			
ASD2436	Butanedioic acid diethyl ester, see Diethyl succinate, 98% Page No. 205			
ASD2520	Butanedioic acid dimethyl ester, see Dimethyl succinate, 98% Page No. 226			
ASD3219	Butanedioic acid disodium salt, see Disodium Succinate, 98% Page No. 231			
ASB1900	**1,4-Butanediol, 98%**			
✖ 110-63-4	1,4-Butylene glycol Or Tetramethylene glycol F.W. 90.12 $C_4H_{10}O_2$ bp : 229-230°C d : 1.017 Fp : 100°C(>230°F) RI : 1.4450		**500 ml** **2.5 Lt**	**520** **2550**
ASB2694	**1,4-Butanediol diglycidyl ether, 95%**			
✖ 2425-79-8	1,4-Bis(2,3-epoxypropyloxy)butane F.W. 202.25 $C_{10}H_{18}O_4$ bp : 266°C d : 1.1 R I: 1.453 Fpt : 140°C(284°F) R : H302 + H312 + H332-H315-H317-H319-H412 S : P273-P280-P305 + P351 + P338		**25 gm** **100 gm**	**5000** **18000**
ASB2496	**2,3-Butanedione, 96%**			
🔥 ✖ 431-03-8	Biacetyl Or Diacetyl F.W. 86.09 $C_4H_6O_2$ bp : 88°C d : 0.981 RI : 1.394 Fp : 7°C (45°F) UN 2346 R : H225-H302-H315-H319-H331-H335 S : P210-P233-P261-P264-P370 + P378-P403 + P		**25 ml** **100 ml**	**550** **1150**
ASB2578	**2,3-Butanedione monoxime, 98%**			
✖ 57-71-6	F.W. 101.1 $C_4H_7NO_2$ mp : 75-78 °C bp : 185-186 °C		**25 gm** **100 gm**	**630** **1780**
ASB2692	**1-Butanesulfonyl chloride, 98%**			
✖ 2386-60-9	F.W. 156.63 $C_4H_9ClO_2S$ bp : 80-81°C d: 1.208 RI: 1.454 R : H314-H335 S : P261-P280-P305 + P351 + P338-P310		**25 gm** **100 gm** **500 gm**	**3150** **10500** **27000**
ASN1276	Butanoic anhydride, see n-Butyric anhydride, 98% Page No. 134			
ASB2679	(±)-2-Butanol, see 2-Butanol, 99% Page No. 125			

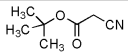
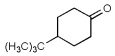
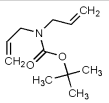
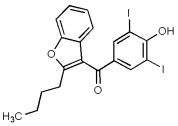
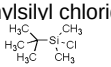
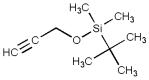
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2679	**2-Butanol, 99%**			
78-92-2	(±)-2-Butanol Or sec-Butyl alcohol F.W. 74.12 $C_4H_{10}O$ mp : -115°C bp : 98°C d : 0.808 RI :1.397 Fpt : 27°C(80.6°F) UN 1120 R : H226-H319-H335-H336 S : P210-P280-P304 + P340 + P312-P305 + P351 + P338-P3		**500 ml** **1 Lt** **2.5 Lt**	**440** **800** **1900**
ASB1480	**1-Butanol, 98%**			
71-36-3	n-Butyl alcohol Or n-Butanol F.W. 74.12 $C_4H_{10}O$ bp : 117-118°C d : 0.810 Fp : 35°C(95°F) RI : 1.3990 UN 1120 R : H226-H302-H315-H318-H335-H336 S : P210-P280-P301 + P312 + P330-P304 + P340		**100 ml** **1 Lt** **2.5 Lt**	**200** **560** **1200**
ASB1480	n-Butanol, see 1-Butanol, 98% Page No. 125			
AST1519	tert-Butanol, see tert-Butyl alcohol, 99% Page No. 127			
ASR2321	**(R)-(-)-2-Butanol, 99% (custom work)**			
14898-79-4	(R)-(-)-sec-Butyl alcohol F.W. 74.12 $C_4H_{10}O$ bp : 97-100 °C d : 0.807 [a]20/D -13°, neat RI : 1.397			**POR**
ASB2368	Butanoyl chloride, see Butyryl chloride, 98% Page No. 135			
ASM1949	cis-Butenedioic acid, see Maleic acid, 98% Page No. 307			
ASM1359	cis-Butenedioic anhydride, see Maleic anhydride, 98% Page No. 307			
ASR2302	**(R,S)-3-Butene-1,2-diol, 95%**			
86161-40-2	3-Butene-1,2-diol Or 3,4-Dihydroxy-1-butene F.W. 88.1 $C_4H_8O_2$ bp : 98-100°C d : 1.04 RI : 1.4605-1.4625 OR : 40°		**1 gm** **5 gm**	**1600** **4000**
ASR2302	3-Butene-1,2-diol, see (R,S)-3-Butene-1,2-diol, 95% Page No. 125			
ASN1077	N-(tert-Butoxycarbonyl)-D-alanine, see N-Boc-D-alanine, 98% Page No. 79			
ASN2203	N-(tert-Butoxycarbonyl)-L-alanine, see N-Boc-L-alanine, 98% Page No. 79			
ASB1711	(S)-N-tert-Butoxycarbonylalanine methyl ester, see Boc-L-alanine methyl ester, 95% Page No. 79			
ASN2675	4-(tert-Butoxycarbonylamino)aniline, see N-Boc-p-phenylenediamine, 97% Page No. 86			
AST2802	trans-4-(tert-butoxycarbonylamino)cyclohexyl 4-methylbenzenesulfonate, see trans-4-(Boc-amino)cyclohexyl tosylate, 98% Page No. 80			
ASN2599	4-(tert-Butoxycarbonyl)amino piperidine, see 4-(N-Boc-amino)piperidine, 96% Page No. 81			
ASB1718	2-tert-Butoxycarbonylamino-succinic acid 4-methyl ester, see Boc-L-aspartic acid 4-methyl ester, 97% Page No. 82			
ASN1712	N-(tert-Butoxycarbonyl)-L-aspartic acid, see N-Boc-L-aspartic acid, 96% Page No. 81			
ASN2593	N-(tert-Butoxycarbonyl)ethylenediamine, see N-Boc-ethylenediamine, 95% Page No. 83			
ASN1701	N-(tert-Butoxycarbonyl)glycine, see N-Boc-glycine, 95% Page No. 83			
ASB1710	N-(tert-Butoxycarbonyl)glycine methyl ester, see N-Boc-glycine methyl ester, 95% Page No. 84			
AST2666	tert-Butoxycarbonylhydrazide, see tert-Butyl carbazate, 97% Page No. 129			
ASS2726	(S)-(+)-1-tert-Butoxycarbonyl-3-hydroxypyrrolidine, see (S)-(+)-1-Boc-3-hydroxypyrrolidine, 98%, Page No. 85			
ASN1713	N-(tert-Butoxycarbonyl)-L-isoleucine, see N-Boc-L-isoleucine, 98% Page No. 85			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN1471	1-(tert-Butoxycarbonyl)isonipecotic acid, see N-Boc-isonipecotic acid, 98% Page No. 85			
ASN1079	N-(tert-Butoxycarbonyl)-L-leucinol, see N-Boc-L-leucinol, 98% Page No. 85			
ASB2519	N-(tert-Butoxycarbonyl)-L-phenylalanine, see Boc-L-phenylalanine, 98% Page No. 86			
ASN1081	N-(tert-Butoxycarbonyl)-L-phenylalaninol, see N-Boc-L-phenylalaninol, 95% Page No. 86			
ASN1082	N-(tert-Butoxycarbonyl)-D-phenylglycine, see N-Boc-D-alpha-phenylglycine, 95% Page No. 80			
ASN1083	N-(tert-Butoxycarbonyl)-L-phenylglycine, see N-Boc-L-alpha-phenylglycine, 98% Page No. 80			
ASB1084	1-(tert-Butoxycarbonyl)piperazine, see 1-Boc-piperazine, 95% Page No. 86			
ASB2616	1-(tert-Butoxycarbonyl)piperazine-2-carboxylic acid, see 1-Boc-piperazine-2-carboxylic acid, 98% Page No. 86			
AST2787	**1-(tert-Butoxycarbonyl)-3-piperidinecarboxylic acid, 98%**			
84358-12-3	F.W. 229.27 $C_{11}H_{19}NO_4$ mp : 159-162 °C d : 1.164		**5 gm** **25 gm**	**2900** **7500**
ASN2705	1-tert-Butoxycarbonyl-2-piperidineethanol,, see N-Boc-2-piperidineethanol, 98% (Custom work) Page No. 87			
ASN1085	N-(tert-Butoxycarbonyl)-D-proline, see N-Boc-D-proline, 95% Page No. 87			
ASN1086	N-(tert-Butoxycarbonyl)-L-proline, see N-Boc-L-proline, 95% Page No. 88			
ASB1974	N-(tert-Butoxycarbonyl)-L-proline methyl ester, see Boc-L-proline methyl ester, 98% Page No. 88			
ASN1087	N-(tert-Butoxycarbonyl)-L-prolinol, see N-Boc-L-prolinol, 98% Page No. 88			
ASN2595	N-(tert-Butoxycarbonyl)-L-serine, see N-Boc-L-serine, 98% Page No. 88			
ASN1730	N-(tert-Butoxycarbonyl)-L-threonine, see N-Boc-L-threonine, 98% Page No. 89			
ASN1984	N-(tert-Butoxycarbonyl)-L-threonine methyl ester, see N-Boc-L-threonine methyl ester, 95% Page No. 89			
ASN2782	**N-(tert-Butoxycarbonyl)-L-tryptophan, 96%**			
✖ 13139-14-5	F.W. 304.34 $C_{16}H_{20}N_2O_4$ mp : 136°C		**5 gm** **25 gm**	**630** **1430**
ASN1807	N-(tert-Butoxycarbonyl)-L-tyrosine, see N-Boc-L-tyrosine, 95% Page No. 89			
ASN1808	N-(tert-Butoxycarbonyl)-L-tyrosine methyl ester, see N-Boc-L-tyrosine methyl ester, 98% Page No. 89			
ASN1088	N-(tert-Butoxycarbonyl)-L-valine, see N-Boc-L-valine, 95% Page No. 89			
ASN2601	**N-(tert-Butoxycarbonyl)-L-valine ethyl ester, 97%**			
✖ 849928-27-4	F.W. 245 $C_{12}H_{23}NO_4$ d : 0.98		**1 gm**	**1690**
ASN2605	**N-(tert-Butoxycarbonyl)-L-valine methyl ester, 95%**			
✖ 58561-04-9	F.W. 231.29 $C_{11}H_{21}NO_4$ bp : 194°C(lit) d : 1.004 Fp : >230°F RI : 1.44 OR : -22°, (c = 1 in methanol)		**5 ml** **25 ml**	**5000** **10000**
ASB2409	N-(tert-Butoxycarbonyl)-D-valinol, see Boc-D-valinol, 98% (Custom work) Page No. 89			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2661	**2-n-Butoxyethanol, 98%**			
111-76-2	Ethylene glycol butyl ether Or Butyl glycol F.W. 118.17 $C_6H_{14}O_2$ mp : -75 °C bp : 169-172.5 °C d : 0.902 Fp : 67°C1 (52.6°F) RI : 1.419 R : 20/21/22-36/38 S : 36/37-46		**500 ml** **2.5 Lt**	**300** **1400**
AST2741	**2-(tert-Butydilethylsily) oxyethyl triflate, 98%**			
164162-36-1	2-(tert-butyldimethylsilyl)oxyl alcohol trifluorin methanesulfonate Or TBS glycol TRIF F.W. 308.3 $C_9H_{19}F_3O_4SSi$ bp : 253°C d: 1.172 Fpt:107°C		**5 gm** **25 gm**	**1870** **6670**
AST1923	**tert-Butyl acetate, 98%**			
540-88-5	Acetic acid tert-butyl ester F.W. 116.16 $C_6H_{12}O_2$ mp : -62°C bp : 98°C d : 0.863 RI : 1.3860 UN 1123		**100 ml** **500 ml** **2.5 Lt**	**480** **720** **2100**
AST2359	**tert-Butyl acrylate, 98%**			
1663-39-4	Acrylic acid tert-butyl ester F.W. 128.17 $C_7H_{12}O_2$ bp : 61-63°C/60mm d : 0.875 Fp : 17°C(62°F) RI : 1.4110 UN 1993		**100 ml** **500 ml** **1 Lt**	**880** **2950** **3650**
ASN1555	**n-Butyl acrylate, 98%**			
141-32-2	Acrylic acid n-butyl ester F.W. 128.17 $C_7H_{12}O_2$ bp : 145-146°C d : 0.895 Fp : 39°C(102°F) RI : 1.4180 UN 2348		**500 ml** **2.5 Lt**	**510** **2190**
ASB1480	n-Butyl alcohol, see 1-Butanol, 98% Page No. 125			
ASB2679	sec-Butyl alcohol, see 2-Butanol, 99% Page No. 125			
AST1519	**tert-Butyl alcohol, 99%**			
75-65-0	2-Methyl-2-propanol Or tert-Butanol F.W. 74.12 $C_4H_{10}O$ mp : 23-26°C bp : 83°C d : 0.775 Fp : 11°C (51.8°F) RI : 1.3860 UN 1120		**100 ml** **500 ml** **2.5 Lt**	**POR** **200** **400** **1450**
AST1810	**tert-Butylamine, 98%**			
75-64-9	2-Amino-2-methylpropane F.W. 73.14 $C_4H_{11}N$ mp : -72 to -67°C bp : 44-46°C d : 0.696 Fp : -36.4°F MERCK : 13,1544 RI : 1.3790 UN 3286 R : 11-35-20/22 S : 16-26-45-36/37/39		**250 ml** **500 ml** **1 Lt** **2.5 Lt**	**380** **670** **1290** **2670**
ASB2549	**Butylamine, 98%**			
109-73-9	1-Aminobutane Or n-Butylamine F.W. 73.14 $C_4H_{11}N$ mp : -49 °C bp : 78 °C d : 0.74 Fp : -7°C (19.4°F) UN 1125 R : H225-H290-H302-H311 + H331-H314 S : P210-P261-P280-P303 + P361 + P353-P305		**500 ml** **2.5 Lt**	**490** **2150**
ASB2549	n-Butylamine, see Butylamine, 98% Page No. 127			
ASB2631	tert-Butylamine borane, see Borane tert-butylamine complex, 97% Page No. 90			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASG2532	tert-Butyl aminoacetate hydrochloride, see Glycine tert-butyl ester hydrochloride, 99% Page No. 268			
ASP2821	**Tert-butyl 4-amino-4-cyanopiperidine-1-carboxylate, 97%**			
331281-25-5	F.W. 225.28 mp : 91-92° C		**5 gm** **25 gm**	**3560** **9780**
ASN2593	tert-Butyl N-(2-aminoethyl)carbamate, see N-Boc-ethylenediamine, 95% Page No. 83			
ASN2675	tert-Butyl-4-aminophenylcarbamate, see N-Boc-p-phenylenediamine, 97% Page No. 86			
ASA2522	tert-Butyl 4-aminopiperidine-1-carboxylate, see 4-Amino-1-Boc-piperidine, 97% (Custom work) Page No. 33			
ASN2637	tert-Butyl N-(3-aminopropyl)carbamate, see N-Boc-1,3-propanediamine, 95% (Custom work) Page No. 88			
ASB2534	**4-Butylaniline, 98%**			
104-13-2	F.W. 149.23 $C_{10}H_{15}N$ bp : 133-134°C d : 0.945 RI : 1.535 Fp : 102°C (215.6°F) UN 2810 R : H301 + H311 + H331-H315-H319-H335-H412 S : P261-P273-P280-P301 + P310-P305		**25 gm** **100 gm**	**900** **2700**
AST2949	**3-tert-Butylaniline, 97%**			
5369-19-7	F.W. 149.23 $C_{10}H_{15}N$ bp : 236°C Fp : 100°C RI : 1.529		**5 gm**	**6400**
AST1741	**Butylated hydroxyanisole, 96%**			
25013-16-5	BHA Or 2(3)-tert-Butyl-4-hydroxyanisole F.W. 180.25 mp : 58-60°C		**100 gm** **500 gm**	**900** **2850**
ASD1556	Butylated hydroxytoluene, see 2,6-Di-tert-butyl-4-methylphenol, 98% Page No. 190			
AST2707	**tert-Butylbenzene, 96%**			
98-06-6	F.W. 134.22 $C_{10}H_{14}$ bp : 169 °C d : 0.945 RI : 1.492 UN 2709		**500 ml** **2.5 Lt**	**1100** **5000**
AST2655	**4-tert-Butylbenzenesulfonyl chloride, 95%**			
15084-51-2	F.W. 232.73 $C_{10}H_{13}ClO_2S$ mp : 77-78°C UN 3261 R : 34 S : 26-27-28-36/37/39-45		**10 gm** **50 gm** **100 gm** **500 gm**	**1800** **3000** **6500** **22500**
AST2851	**4-tert-Butylbenzoic acid, 99%**			
98-73-7	F.W. 178.23 $C_{11}H_{14}O_2$ mp : 162-165°C Fpt:158°C(316.4°F) UN 2811		**500 gm**	**1050**

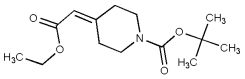
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2360	**n-Butylboronic acid, 98%**			
4426-47-5	n-Butaneboronic acid F.W. 101.94 $C_4H_{11}BO_2$ mp : 94-96°C		**5 gm** **25 gm**	**3000** **12100**
ASB2708	tert-Butyl bromide, see 2-Bromo-2-methylpropane, 98% Page No. 110			
ASB1108	sec-Butyl bromide, see 2-Bromobutane, 98% Page No. 97			
ASB1107	n-Butyl bromide, see 1-Bromobutane, 98% Page No. 97			
AST2361	**tert-Butyl bromoacetate, 98%**			
5292-43-3	Bromoacetic acid tert-butyl ester F.W. 195.06 $C_6H_{11}BrO_2$ bp : 50-51°C/10mm d : 1.330 Fp : 49°C(120°F) RI : 1.4450 UN 1993 R : 10-36/37/38 S : 26		**100 gm** **500 gm**	**1900** **7200**
AST2833	**tert-Butyl carbamate, 98%**			
4248-19-5	Boc-amide F.W. 117.15 $C_5H_{11}NO_2$ mp : 105-108°C		**5 gm** **25 gm**	**510** **2450**
AST2666	**tert-Butyl carbazate, 97%**			
870-46-2	Boc-hydrazide Or tert-Butoxycarbonylhydrazide F.W. 132.16 $C_5H_{12}N_2O_2$ mp : 38-40°C bp : 63-65°C/0.1mm Fp : 91°C(195°F)		**5 gm** **25 gm** **100 gm**	**600** **1600** **5150**
AST1497	**tert-Butyl chloride, 95%**			
507-20-0	2-Chloro-2-methylpropane F.W. 92.57 C_4H_9Cl mp : -26°C bp : 50-52°C d : 0.846 Fp : -27°C(-10°F) MERCK : 13,1561 RI : 1.3848 UN 1127 R : 11 S : 16-33-29-7/9		**250 ml** **500 ml** **2.5 Lt**	**450** **850** **3600**
ASC2382	n-Butyl chloride, see 1-Chlorobutane, 98% Page No. 147			
AST2331	**tert-Butyl chloroacetate, 95%**			
107-59-5	Chloroacetic acid tert-butyl ester F.W. 150.61 $C_6H_{11}ClO_2$ bp : 47-49°C/11mm d : 1.053 Fp : 46°C(114°F) RI : 1.4230 UN 2920		**100 gm** **500 gm** **2.5 Kg**	**2100** **8500** **13200**
AST1328	tert-Butyl(chloro)dimethylsilane, see tert-Butyldimethylchlorosilane, 95% Page No. 130			
AST2891	tert-Butyl(chloro)diphenylsilane, see tert-Butyl(chloro)diphenylsilane, 98% Page No. 129			
AST2891	**tert-Butyl(chloro)diphenylsilane, 98%**			
58479-61-1	tert-Butyl(chloro)diphenylsilane Or TBDPSCl F.W. 274.86 $C_{16}H_{19}ClSi$ bp : 90°C d: 1.057 RI: 1.568 Fpt: 112°C(233.6°F) UN 2987		**10 gm** **50 gm** **250 gm**	**990** **3600** **13500**
AST2911	**tert-Butyl 4-chloropiperidine-1-carboxylate, 97%**			
154874-94-9	F.W. 219.7 $C_{10}H_{18}ClNO_2$ d:1.111 RI:1.487		**5 gm** **25 gm**	**1780** **6230**
ASV2322	Butyl cyanide, see Valeronitrile, 98% Page No. 448			

Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2755	**tert-Butyl cyanoacetate, 97%**			
✖ 1116-98-9	F.W. 141.17 $C_7H_{11}NO_2$ bp : 40-42 °C d : 0.988 RI : 1.420 Fp : 118 °C(244.4 °F)		**5 gm** **25 gm** **100 gm**	**3000** **5100** **15500**
AST2672	**tert-Butyl4-cyano-4-(dimethylamino)piperidine1-carboxylate,98% (Custom work)**			
✖ 110694-59-2	F.W. 253.34 $C_{13}H_{23}N_3O_2$ OR : -1.78°, (c = 1 in ethylacetate)			**POR**
AST2719	**4-tert-Butylcyclohexanone, 96%**			
✖ 98-53-3	F.W. 154.25 $C_{10}H_{18}O$ mp : 47-51°C bp : 113-116°C d : 0.893 Fp : 96°C (204°F)		**5 gm**	**1340**
AST2860	**tert-Butyl N,N-diallylcarbamate, 98%**			
✖ 151259-38-0	F.W. 197.27 $C_{11}H_{19}NO_2$ bp : 75°C d: 0.914 RI:1.442 Fpt:81°C(177.8°F)		**10 ml**	**4500**
ASB2660	**2-Butyl-3-(3,5-diiodo-4-hydroxybenzoyl)benzofuran, 98%**			
✖ 1951-26-4	Amiodarone Related Compound D F.W. 546.14 $C_{19}H_{16}I_2O_3$ mp : 143-147°C		**1 gm** **5 gm**	**1780** **8000**
AST1328	**tert-Butyldimethylchlorosilane, 95%**			
18162-48-6	tert-Butyl(chloro)dimethylsilane Or tert-Butyldimethylsilyl chloride F.W. 150.73 $C_6H_{15}ClSi$ mp : 86-89°C bp : 124-126°C Fp : 22°C(72°F) UN 2925		**25 gm** **100 gm** **500 gm**	**425** **1450** **4500**
AST2912	**tert-Butyldimethyl(2-propynyloxy)silane, 96%**			
✖ 76782-82-6	F.W. 170.32 $C_9H_{18}OSi$ bp : 40°C/8 mmHg d:0.84 RI: 1.429 UN 1993		**5 ml** **25 ml**	**2320** **7120**

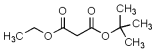
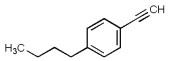
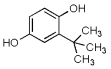
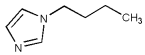
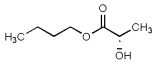
AST1328 tert-Butyldimethylsilyl chloride, see tert-Butyldimethylchlorosilane, 95% Page No. 130

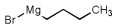
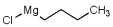
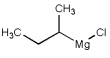
AST2741 2-(tert-butyldimethylsilyl)oxyl alcohol trifluorin methanesulfonate, see 2-(tert-Butydilethylsily) oxyethyl triflate, 98% Page No. 127

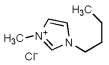
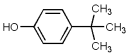
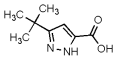
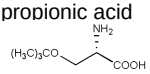
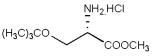
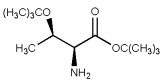
ASB1900 1,4-Butylene glycol, see 1,4-Butanediol, 98% Page No. 124

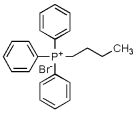
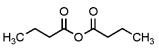
AST2807	**tert-butyl 4-(2-ethoxy-2-oxoethylidene)piperidine-1-carboxylate, 98%**			
✖ 135716-08-4	F.W. 269.3 $C_{14}H_{23}NO_4$ mp : 88-89° C bp : 354°C d : 1.129 Fpt : 168°C		**1 gm** **5 gm**	**4000** **11030**

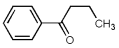
ASE2575 tert-butyl 4-(2-ethoxy-2-oxoethyl)piperidine-1-carboxylate, see Ethyl N-Boc-piperidine-4-acetate, 96% Page No. 237

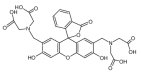
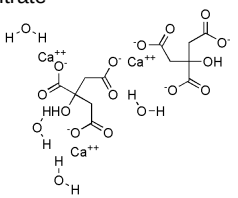
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2721	**tert-Butyl ethyl malonate, 95% (Custom work)**			
✖ 32864-38-3	F.W. 188.22 $C_9H_{16}O_4$ bp : 83-85°C d : 0.994 RI : 1.416			**POR**
ASB2711	**1-Butyl-4-ethynylbenzene, 98% (Custom work)**			
✖ 79887-09-5	F.W. 158.24 $C_{12}H_{14}$ d : 0.906 RI:1.527 Fpt:101 °C R : H315-H319-H335 S : P261-P305 + P351 + P338			**POR**
ASN2661	Butyl glycol, see 2-n-Butoxyethanol, 98% Page No. 127			
AST2121	**tert-Butyl hydroperoxide, 70% aqueous solution**			
75-91-2	TBHP F.W. 90.12 $C_4H_{10}O_2$ d : 0.937 RI : 1.3870 UN 3109		**100 ml** **500 ml**	**400** **1340**
AST1961	**tert-Butylhydroquinone, 98%**			
✖ 1948-33-0	F.W. 166.22 $C_{10}H_{14}O_2$ mp : 127-129°C		**250 gm** **2.5 Kg**	**900** **8500**
AST1741	2(3)-tert-Butyl-4-hydroxyanisole, see Butylated hydroxyanisole, 96% Page No. 128			
ASB2511	tert-Butyl 3-hydroxyazetidine-1-carboxylate, see 1-Boc-3-hydroxyazetidine, 95% (Custom work) Page No. 84			
ASN2676	tert-Butyl N-(2-hydroxyethyl)carbamate, see N-Boc-ethanolamine, 98% Page No. 83			
ASB2599	tert-Butyl 3-hydroxy-1-piperidinecarboxylate, see 1-Boc-3-hydroxypiperidine, 96% Page No. 84			
ASB1722	tert-Butyl-4-hydroxy-1-piperidinecarboxylate, see 1-Boc-4-hydroxypiperidine, 95% Page No. 84			
AST2813	**tert-Butyl hypochlorite, 95% (Custom work)**			
✖ 507-40-4	F.W. 108.57 C_4H_9ClO bp : 79.6°C d : 0.96 RI : 1.4			**POR**
ASB2612	**1-Butylimidazole, 98%**			
✖ 4316-42-1	F.W. 124.18 $C_7H_{12}N_2$ bp : 114-116 °C d : 0.945 RI : 1.480 Fp : 113 °C (235.4 °F) UN 2690 R : H315-H318-H335 S : P261-P280-P305 + P351 + P338		**5 gm** **25 gm**	**720** **1780**
ASB2707	(-)-Butyl L-lactate, see Butyl (S)-(-)-lactate, 98% Page No. 131			
ASB2707	**Butyl (S)-(-)-lactate, 98%**			
✖ 34451-19-9	(-)-Butyl L-lactate F.W. 146.18 $C_7H_{14}O_3$ mp : -28°C bp : 185-187°C d : 0.984 Fpt: 69°C(156.2°F)		**250 gm**	**2200**
ASS2627	**sec-Butyllithium, 1.4M in cyclohexane ****			
598-30-1	Lithium-2-butamide Or s-BuLi F.W. 64.06 C_4H_9Li d : 0.75 Fp : -17°C(1°F) UN 3399		**100 ml** **500 ml**	**4500** **7500**

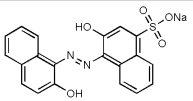
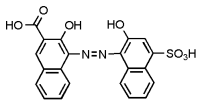
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2630	**n-Butyllithium, 2.5M in hexane ****			
109-72-8	n-BuLi Or Lithium-1-butanide F.W. 64.06 C_4H_9Li d : 0.693 Fp : -22°C(-7°F) UN 3394 R : 14/15-17-34-48/20-62-51/53 S : 16-26-36/37/39-45-61-62		**100 ml** **500 ml** **1 Lt**	**3600** **4500** **6000**
ASN1123	**n-Butyllithium, 1.6M in hexane ****			
109-72-8	n-BuLi Or Lithium-1-butanide F.W. 64.06 C_4H_9Li d : 0.680 Fp : -12°C(10°F) UN 3399 R : 11-15-34-17-48/20-51/53-62-65-67 S : 26-43-45-36/37/39-16-61-62		**100 ml** **500 ml** **1 Lt**	**3600** **6000** **7500**
AST2670	**tert-Butyllithium, 1.5M in n-pentane ****			
594-19-4	Lithium-2-methyl-2-propanide Or tert-BuLi F.W. 64.06 C_4H_9Li d : 0.652 Fp : -6°C(20°F) UN 3394 R : 11-17-15-34-51/53-65-66-67 S : 16-26-36/37/39-43-45-61-62		**100 ml** **500 ml**	**6000** **15000**
ASN2673	**n-Butylmagnesium bromide, 1M in THF**			
693-03-8	F.W. 161.32 C_4H_9BrMg		**100 ml**	**3900**
AST2917	**tert-Butylmagnesium chloride, 2M in Diethyl Ether**			
677-22-5	F.W. 116.87 C_4H_9ClMg d : 0.828 Fp : -40 °C UN 3399		**100 ml** **500 ml** **1 Lt**	**3600** **5400** **7500**
AST2742	**tert-Butylmagnesium chloride, 2M in THF**			
677-22-5	F.W. 116.87 C_4H_9ClMg d : 0.828 Fp : -40°C (-40°F) UN 3399 R : 12-14/15-19-22-34-66-67 S : 9-16-26-29-33-36/37/39-43-45		**100 ml** **500 ml**	**3600** **5400**
ASN2674	**n-Butylmagnesium chloride, 2M in THF**			
693-04-9	F.W. 116.87 C_4H_9ClMg d : 0.962 Fp : -17°C (1.4°F) UN 3399 R : 11-15-19-22-34 S : 26-36/37/39-43-45		**100 ml** **500 ml** **1 Lt**	**3900** **6000** **8500**
ASS2729	**sec-Butylmagnesium chloride solution,2.0 M in diethyl ether**			
15366-08-2	F.W. 116.87 C_4H_9ClMg d : 0.828 Fp : -40 °C(-40 °F) UN 3399 R : 11-14/15-19-22-34-67 S : 16-26-36/37/39-43-45		**100 ml** **500 ml**	**6670** **9000**
ASB2617	tert-Butyl 3-(methylamino)pyrrolidine-1-carboxylate, see 1-Boc-3-Methylaminopyrrolidine, 98% Page No. 86			
AST1626	**tert-Butyl methyl ether, 99%**			
1634-04-4	Methyl tert-butyl ether Or MTBE F.W. 88.15 $C_5H_{12}O$ bp : 55-56°C d : 0.74 RI : 1.3689 Fp : -27°F UN 2398		**100 ml** **500 ml** **2.5 Lt**	**POR** **230** **440** **1800**

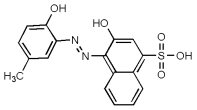
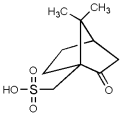
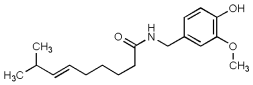
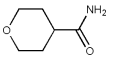
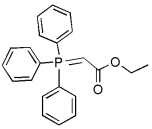
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2680	**1-Butyl-3-methylimidazolium chloride, 98%**			
79917-90-1	BMIMCl F.W. 174.67 $C_8H_{15}ClN_2$ mp : ~70 °C Fpt:192°C(377.6°F) UN 2811 R : H301-H315-H319-H411 S : Missing Phrase - N15.00950417-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**1520** **4270** **12000**
ASB2687	**1-Butyl-3-methylimidazolium hexafluorophosphate, 98%**			
174501-64-5	BMIMPF6 F.W. 284.18 $C_8H_{15}F_6N_2P$ d :1.38 RI : 1.411 R : H315-H319 S : P305 + P351 + P338		**5 gm** **25 gm**	**1800** **9900**
ASH2616	Butyl methyl ketone, see 2-Hexanone, 98% Page No. 274			
AST2699	1-tert-Butyl 3-methyl pyrrolidine-1,3-dicarboxylate, see Methyl 1-boc-3-pyrrolidinecarboxylate, 90% (Custom work) Page No. 322			
ASB2508	tert-Butyl 3-oxopiperidine-1-carboxylate, see 1-Boc-3-piperidone, 97% Page No. 87			
ASB1528	tert-Butyl 4-oxo-1-piperidinecarboxylate, see 1-Boc-4-piperidone, 98% Page No. 87			
ASN2165	N-tert-Butyloxycarbonyl-4-piperidinemethanol, see N-Boc-4-piperidinemethanol, 95% Page No. 87			
AST2750	**4-tert-Butylphenol, 98%**			
98-54-4	F.W. 150.22 $C_{10}H_{14}O$ mp : 96-101 °C bp : 236-238 °C d : 0.908 Fp : 113 °C UN 3077		**500 gm**	**530**
ASD3211	n-Butyl phthalate, see Dibutyl Phthalate, 98% Page No. 190			
ASB1084	tert-Butyl piperazine-1-carboxylate, see 1-Boc-piperazine, 95% Page No. 86			
ASN2713	tert-butyl 2-(piperazin-1-yl)ethylcarbamate, see 1-2-N-Boc-(aminoethyl)-piperazine, 97% Page No. 80			
AST2729	**3-tert-Butyl-1H-pyrazole-5-carboxylic acid, 95% (Custom work)**			
83405-71-4	F.W. 168.197 $C_8H_{12}N_2O_2$			**POR**
ASB2405	tert-Butyl pyridin-3-ylcarbamate, see 3-(Boc-amino)pyridine, 97% Page No. 81			
ASO2080	**O-tert-Butyl-L-serine, 98%**			
18822-58-7	H-Ser(tBu)-OH Or (S)-2-Amino-3-(tert-butoxy)propionic acid F.W. 161.2 $C_7H_{15}NO_3$ mp : 220° dec		**1 gm** **5 gm**	**2000** **4200**
ASO2081	**O-tert-Butyl-L-serine methyl ester hydrochloride, 98%**			
17114-97-5	H-Ser(tBu)-Ome HCl F.W. 211.69 $C_8H_{18}ClNO_3$		**1 gm** **5 gm**	**2230** **8000**
ASO2079	**O-tert-Butyl-L-threonine tert-butyl ester, 98%**			
5854-78-4	H-Thr(tBu)-OtBu F.W. 231.34 $C_{12}H_{25}NO_3$ bp : 70°C/0.8mmHg(lit.)		**5 gm** **25 gm**	**2500** **10000**

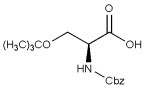
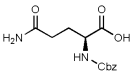
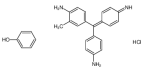
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1124	**Butyltriphenylphosphonium bromide, 99%**			
✖ 1779-51-7	F.W. 399.32 $C_{22}H_{24}BrP$ mp : 240-243°C d : 1.300 R : H302-H312 S : P280		**25 gm** **100 gm**	**800** **3000**
ASD1569	Butynedioic acid dimethyl ester, see Dimethyl acetylenedicarboxylate, 95% Page No. 216			
ASB1965	**2-Butyne-1,4-diol, 98%**			
☠ 110-65-6	1,4-Dihydroxy-2-butyne F.W. 86.09 $C_4H_6O_2$ mp : 52-54°C bp : 238°C d : 1.181 Fp : 152°C(305°F) UN 2716 R : H301 + H331-H312-H314-H317-H373		**100 gm** **500 gm** **2.5 Kg**	**550** **1150** **5000**
ASE2504	2-Butynoic acid ethyl ester, see Ethyl 2-butynoate, 95% Page No. 238			
ASB1394	**3-Butyn-1-ol, 98%**			
✖ 927-74-2	4-Hydroxy-1-butyne F.W. 70.09 C_4H_6O mp : -63°C bp : 129-130°C d : 0.927 Fp : 36°C(96°F) RI : 1.4410 UN 1986 R : H226-H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm** **100 gm**	**3120** **9780**
ASB2646	**3-Butyn-2-ol, 97%**			
☠ 2028-63-9	F.W. 70.09 C_4H_6O bp : 66-67°C d ; 0.894 Fpt : 6°C(78.8°F) UN 2929 R : H226-H300-H315-H319 S : P264-P301 + P310-P305 + P351 + P338		**5 gm** **25 gm**	**1600** **5500**
ASB2123	**Butyraldehyde, 98%**			
123-72-8	Butanal F.W. 72.11 C_4H_8O mp : -99 to -96°C bp : 75-76°C d : 0.810 Fp : -11°C(12°F) RI : 1.3800 UN 1129 R : H225-H319 S : P210-P305 + P351 + P338		**500 ml** **1 Lt** **2.5 Lt**	**400** **750** **1820**
ASB1484	**Butyric acid, 98%**			
107-92-6	F.W. 88.11 $C_4H_8O_2$ mp : -7 to -5°C bp : 162-164°C d : 0.964 Fp : 76°C(168°F) MERCK : 13,1593 RI : 1.3969 UN 2820 R : H302-H314 S : P260-P280-P301 + P312 + P330-P303 + P361 + P353-P304 + P340 +		**250 ml** **1 Lt** **2.5 Lt**	**300** **1150** **2200**
ASN1276	**n-Butyric anhydride, 98%**			
106-31-0	Butanoic anhydride F.W. 158.2 $C_8H_{14}O_3$ mp : -75°C bp : 198-199°C d : 0.968 Fp : 190°F RI : 1.4130 UN 2739		**500 ml** **1 Lt**	**1750** **3350**
ASP1901	Butyrolactam, see 2-Pyrrolidinone, 98% Page No. 391			

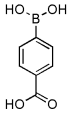
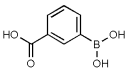
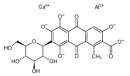
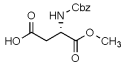
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2367	**Butyronitrile, 99%**			
109-74-0	n-Propyl cyanide F.W. 69.11 C_4H_7N mp : -112°C bp : 115-117°C d : 0.792 Fp : 62°F RI : 1.3840 UN 2411 R : H225-H301 + H311 + H331 S : P210-P261-P280-P301 + P310-P311		**100 ml**	**1400**
ASB2640	**Butyrophenone, 99% (Custom work)**			
495-40-9	1-Benzoylpropane Or 1-Phenyl-1-butanone F.W. 148.20 $C_{10}H_{12}O$ mp : 11-13 °C bp : 228-230 °C d : 1.021 RI : 1.520 Fp : 97 °C (206.6 °F) R : H317-H318 S : P280-P305 + P351 + P338			**POR**
ASB2368	**Butyryl chloride, 98%**			
141-75-3	Butanoyl chloride F.W. 106.55 C_4H_7ClO mp : -89°C bp : 101-102°C d : 1.026 Fp : 71°F MERCK : 13,1598 RI : 1.4120 UN 2353 R : H225-H314 S : P210-P280-P305 + P351 + P338-P310		**100 ml** **500 ml**	**500** **1400**
ASC2688	**Cadmium carbonate, 98%**			
513-78-0	F.W. 172.42 $CCdO_3$ mp : 500°C d : 4.26 UN2570 R : H302 + H312-H330-H341-H350-H361-H372-H410 S : P201-P260-P273-P304 + P340 -		**100 gm** **500 gm**	**350** **1400**
ASC2040	**Cadmium chloride, anhydrous, 95%**			
10108-64-2	F.W. 183.32 $CdCl_2$ mp : 568°C d : 4.047 MERCK : 13,1617 UN 2570 R : H301-H330-H340-H350-H360FD-H372-H410 S : Missing Phrase - N15.00950417-P20		**100 gm** **500 gm**	**700** **2000**
ASC2052	**Cadmium chloride monohydrate, 98%**			
35658-65-2	F.W. 201.33 $CdCl_2H_2O$ UN 2570		**100 gm** **500 gm**	**400** **1600**
ASC2689	Cadmium diiodide, see Cadmium iodide, 98% Page No. 135			
ASC2689	**Cadmium iodide, 98%**			
7790-80-9	Cadmium diiodide F.W. 366.22 CdI_2 mp : 388 °C bp : 787 °C d : 5.67 UN2570 R : H301 + H331-H351-H373-H410 S : Missing Phrase - N15.00950417-P260-P280-P304		**100 gm** **500 gm**	**1500** **5700**
ASC2724	**Cadmium nitrate tetrahydrate, 98%**			
10022-68-1	Nitric acid, cadmium salt tetrahydrate F.W. 308.48 $CdH_8N_2O_{10}$ mp : 59.5 °C UN 2570 R : H301-H312-H330-H340-H350-H372-H410 S : Missing Phrase - N15.00950417-P201-P		**100 gm** **500 gm**	**340** **1080**

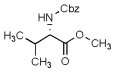
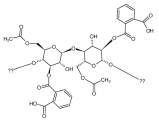
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2690	**Cadmium oxide, 98%**			
✖ 1306-19-0	F.W. 128.40 CdO mp : 1430° C d : 8.15 UN 2570 R : H301-H330-H341-H350-H361fd-H372-H410 S : Missing Phrase - N15.00950417-P201		**100 gm** **500 gm**	**440** **2000**
ASC2691	**Cadmium sulfate octahydrate, 98%**			
✖ 7790-84-3	F.W. 769.50 $CdH_{16}O_{12}S$ mp : >40° -H2O d : 3.08 RI : 1.565 UN2570 R : H301-H330-H340-H350-H360FD-H372-H410 S : P201-P260-P301 + P310 + P330-P3(		**100 gm** **500 gm**	**450** **1200**
ASC2655	Caesium chromate, see Cesium chromate, 99% Page No. 142			
ASC2567	**Calcein**			
✖ 1461-15-0	F.W. 622.53 $C_{30}H_{26}N_2O_{13}$?ex 470 nm		**1 gm** **5 gm**	**230** **500**
ASC2041	**Calcium bromide, anhydrous, 95%**			
✖ 7789-41-5	F.W. 199.9 Br_2Ca d : 3.353 MERCK : 13,1654 R : H318 S : P280-P305 + P351 + P338		**100 gm** **500 gm**	**580** **2050**
ASC1735	**Calcium carbonate, 98%**			
✖ 471-34-1	F.W. 100.09 $CCaO_3$ d : 2.930 MERCK : 13,1658		**500 gm** **5 Kg**	**180** **1300**
ASC2461	**Calcium chloride, anhydrous, 98%**			
✖ 10043-52-4	F.W. 110.98 $CaCl_2$ mp : 772°C d : 2.174 R : H319 S : P305 + P351 + P338		**500 gm** **2.5 Kg** **5 Kg**	**170** **750** **1250**
ASC2086	**Calcium chloride dihydrate, 98%**			
✖ 10035-04-8	F.W. 147.02 $CaCl_2H_4O_2$ mp : 176°C(dec) d : 0.835 MERCK : 13,1660 R : H319 S : P305 + P351 + P338		**500 gm** **5 Kg**	**200** **1340**
ASC2550	**Calcium citrate tribasic tetrahydrate, 98%**			
✖ 5785-44-4	Citric acid calcium salt Or Tricalcium dicitrate F.W. 570.49 $C_{12}H_{18}Ca_3O_{18}$		**500 gm**	**475**

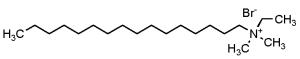
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2441	**Calcium fluoride, 98%**			
7789-75-5	F.W. 78.08 CaF_2 bp : 2500°C d : 3.18		**500 gm** **2.5 Kg**	**850** **3700**
ASC2120	**Calcium hydride, 95%**			
7789-78-8	F.W. 42.1 CaH_2 mp : 190°C d : 1.7 MERCK : 13,1674 UN 1404 R : H260 S : P223-P231 + P232-P370 + P378		**25 gm** **100 gm** **500 gm**	**720** **2520** **11700**
ASC1736	**Calcium hydroxide, 95%**			
1305-62-0	F.W. 74.09 CaH_2O_2 d : 2.24 MERCK : 13,1675 R : H315-H318-H335 S : P261-P264-P280		**500 gm** **5 Kg**	**180** **1400**
ASC2442	**Calcium nitrate tetrahydrate, 98%**			
13477-34-4	F.W. 236.15 $CaH_8N_2O_{10}$ mp : 42°C bp : 132°C d : 1.86 Fp : 132°C UN 1454 R : H302-H318 S : P280-P305 + P351 + P338		**500 gm** **5 Kg**	**160** **1400**
ASC2664	**Calcium oxalate monohydrate (Custom work)**			
5794-28-5	F.W. 146.11 $C_2H_2CaO_5$ d: 2.254			**POR**
ASC1737	**Calcium oxide, 95%**			
1305-78-8	Lime Or Quicklime F.W. 56.08 CaO bp : 2850°C d : 3.38 MERCK : 13,1691 RI : 1.83 R : H315-H318-H335 S : P261-P264-P280-P304 + P340 + P312-P305 + P351 + P338 + P		**100 gm** **500 gm** **5 Kg**	**140** **210** **1430**
ASC1744	**Calcium sulfate dihydrate, 99%**			
10101-41-4	F.W. 172.17 CaH_4O_6S d : 2.320 S : 22-24/25		**500 gm**	**300**
ASC2555	**Calcon**			
2538-85-4	F.W. 416.38 $C_{20}H_{13}N_2NaO_5S$ R : 36/37/38 S : 26-36		**5 gm** **25 gm**	**280** **970**
ASC1936	**Calconcarboxylic acid, 98%**			
3737-95-9	Patton and Reeder's Reagent F.W. 438.42 $C_{21}H_{14}N_2O_7S$		**5 gm** **25 gm**	**300** **1200**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2556	**Calmagite**			
✖ 3147-14-6	F.W. 358.37 $C_{17}H_{14}N_2O_5S$ mp : 330 °C max 602 nm		**1 gm** **5 gm**	**170** **600**
ASD3213	(±)-Camphor, see DL-Camphor, 96% Page No. 138			
ASD3213	**DL-Camphor, 96%**			
✖ 76-22-2	(±)-Camphor Or 1,7,7-Trimethylbicyclo[2.2.1]heptan-2-one F.W. 152.23 $C_{10}H_{16}O$ mp : 175-177 °C bp : 204 °C Fp : 64 °C UN 2717		**100 gm** **500 gm**	**425** **1700**
ASD3143	**DL-Camphorquinone, 98%**			
✖ 10373-78-1	(±)-Camphorquinone Or 2,3-Bornanedione F.W. 166.22 $C_{10}H_{14}O_2$ mp : 197-203 °C		**25 gm** **100 gm**	**1150** **4500**
ASD3143	(±)-Camphorquinone, see DL-Camphorquinone, 98% Page No. 138			
ASS2678	**(1S)-(+)-10-Camphorsulfonic acid, 98%**			
3144-16-9	F.W. 232.3 $C_{10}H_{16}O_4S$ mp : 196-200 °C UN 3261		**100 gm** **500 gm**	**1500** **6500**
ASD2416	Capric acid, see Decanoic acid, 98% Page No. 181			
ASH2606	Caproic acid, see Hexanoic acid, 99% Page No. 274			
ASO1506	Capryl alcohol, see 1-Octanol, 98% Page No. 354			
ASB2216	Capryl bromide, see 1-Bromooctane, 98% Page No. 115			
ASN2787	Caprylic acid, see n-Octanoic acid, 98% Page No. 354			
ASS2756	Caprylic acid sodium salt, see Sodium octanoate, 99% Page No. 404			
ASO2073	Capryloyl chloride, see Octanoyl chloride, 99% Page No. 355			
ASC2610	**Capsaicin, (Custom work)**			
404-86-4	F.W. 305.41 $C_{18}H_{27}NO_3$ mp : 62-65°C Fpt: 113°C(235.4°F) UN 2811			**POR**
ASB2377	Carbamic acid benzyl ester, see Benzyl carbamate, 95% Page No. 68			
ASU1804	Carbamic acid ethyl ester, see Urethane, 98% Page No. 447			
ASU1799	Carbamide, see Urea, 97% Page No. 447			
ASC2596	**4-Carbamoyltetrahydropyran, 98%**			
✖ 344329-76-6	Tetrahydro-2H-pyran-4-carboxamide F.W. 129.2 $C_6H_{11}NO_2$		**1 gm** **5 gm**	**2000** **8500**
ASC2681	**(Carbethoxymethylene)triphenylphosphorane, 95%**			
✖ 1099-45-2	F.W. 348.38 $C_{22}H_{21}O_2P$ mp : 126-130°C d :1.15 RI: 1.6 UN2811		**25 gm** **100 gm**	**1800** **6200**

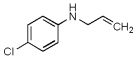
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2474	1-Carbethoxy-4-piperidone, see 1-Ethoxycarbonyl-4-piperidone, 95% Page No. 235			
ASN2801	**N-Carbobenzoxy-O-tert-butyl-L-serine, 98%**			
✖ 1676-75-1	F.W. 295.33 $C_{15}H_{21}NO_5$ mp : 148°C		**1 gm** **5 gm**	**800** **2500**
ASB1060	Carbobenzoxy chloride, see Benzyl chloroformate, 50% in toluene Page No. 68			
ASC2543	**Carbobenzyloxy-L-glutamine, 98%**			
✖ 2650-64-8	F.W. 280.28 $C_{13}H_{16}N_2O_5$ mp : 134-138 °C		**5 gm** **25 gm** **100 gm**	**630** **2210** **6300**
ASZ1804	N-Carbobenzyloxy-L-isoleucine, see Z-L-Isoleucine, 98% Page No. 295			
ASN2206	N-(Carbobenzyloxy)-L-phenylalaninol, see N-Benzyloxycarbonyl-L-phenylalaninol, 95% Page No. 71			
ASC2542	**Carbobenzyloxy-L-serine, 98%**			
✖ 1145-80-8	F.W. 239.22 $C_{11}H_{13}NO_5$ mp : 116-119 °C		**5 gm** **25 gm**	**1150** **6100**
ASC2494	Carbodiimide, see Cyanamide 35% aqueous solution Page No. 172			
ASC1991	Carbodiimide, see Cyanamide 50% aqueous solution Page No. 172			
ASE2498	3-Carboethoxy-4-piperidone hydrochloride, see Ethyl 4-piperidone-3-carboxylate hydrochloride, 95% Page No. 246			
ASE1721	3-(Carboethoxy)-4-quinoline, see Ethyl 4-oxo-1,4-dihydroquinoline-3-carboxylate, 95% Page No. 246			
ASC2557	**Carbol Fuchsin**			
☠ 4197-24-4	F.W. 431.96 $C_{26}H_{26}ClN_3O$ max 547 nm UN 2923		**25 gm** **100 gm**	**300** **850**
ASC2696	**Carbol Fuchsin dilute staining solution**			
✖ 4197-24-4	Ziehl Neelsen d : 0.98 Fp : 47°C $C_{26}H_{26}ClN_3O$ UN 1992		**125 ml**	**140**
ASC1567	**Carbon, activated**			
✖ 7440-44-0	Activated charcoal Or Charcoal activated F.W. 12.01 CH_4 mp : 3550°C MERCK : 13.1817		**1 Kg** **5 Kg**	**700** **2800**
ASD1324	Carbonic acid diethyl ester, see Diethyl carbonate, 98% Page No. 202			
ASD2458	Carbonic acid dimethyl ester, see Dimethyl carbonate, 98% Page No. 220			
ASB2675	Carbon tetraboride, see Boron carbide, 98% Page No. 91			
ASC1277	**Carbon tetrabromide, 98%**			
✖ 558-13-4	Tetrabromomethane F.W. 331.63 CBr_4 mp : 92-93°C bp : 190°C UN 2516		**5 gm** **25 gm** **100 gm**	**680** **1200** **4000**
	R : H302-H315-H318-H335 S : P280-P301 + P312 + P330-P305 + P351 + P338 + P310			
ASU1799	Carbonyldiamine, see Urea, 97% Page No. 447			
AST2133	3-Carboxybenzotrifluoride, see 3-(Trifluoromethyl)benzoic acid, 98% Page No. 435			
ASI2525	2-Carboxyindole, see Indole-2-carboxylic acid, 95% Page No. 288			
AST2885	(Carboxymethyl)phosphonic acid trimethyl ester, see Trimethyl phosphonoacetate, 97% Page No. 441			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASH2515	2-Carboxyphenylacetic acid, see Homophthalic acid, 98% Page No. 275			
ASC1973	4-Carboxy phenyl acetonitrile, see 4-(Cyanomethyl)benzoic acid, 95% Page No. 174			
ASC2621	µ-Carboxyphenylboronic acid, see 3-Carboxyphenylboronic acid, 97% Page No. 140			
ASC2530	**4-Carboxyphenylboronic acid, 98%**			
14047-29-1	4-(Dihydroxyboronyl)benzoic acid Or 4-(Dihydroxyboryl)benzoic acid F.W. 165.94 $C_7H_7BO_4$ mp : 220°C		**1 gm** **5 gm** **25 gm**	**1100** **3650** **13000**
ASC2621	**3-Carboxyphenylboronic acid, 97%**			
25487-66-5	µ-Carboxyphenylboronic acid Or 3-Boronobenzoic acid F.W. 165.94 $C_7H_7BO_4$ mp : 243-247 °C		**5 gm** **25 gm**	**2490** **10000**
ASD3122	2-Carboxyphenyl disulfide, see 2,2'-Dithiodibenzoic acid, 95% Page No. 7			
ASH2515	a-Carboxy-o-toluic acid, see Homophthalic acid, 98% Page No. 275			
ASC2575	**Carmine**			
1390-65-4	Natural Red 4 Or Cochineal F.W. 492.39 $C_{22}H_{20}O_{13}$ S : 22-24/25		**5 gm** **25 gm**	**660** **2750**
ASC2643	**Casein**			
9000-71-9	mp : 280 °C $C_{47}H_{48}N_3NaO_7S_2$		**1 Kg**	**2250**
ASC1823	**Catechol, 98%**			
120-80-9	1,2-Dihydroxybenzene Or Pyrocatechol F.W. 110.11 $C_6H_6O_2$ mp : 104-106°C bp : 245-246°C d : 1.371 Fp : 279°F MERCK : 13,8089 UN 2811 R : H301 + H311-H315-H317-H318-H332-H341 S : Missing Phrase - N15.00950417-P261		**100 gm** **500 gm**	**360** **900**
ASC2620	**Catecholborane, 97%**			
274-07-7	F.W. 119.91 $C_6H_5BO_2$ mp : 12 °C bp : 50 °C d : 1.125 RI : 1.507 R : H225-H314 S : P210-P280-P305 + P351 + P338-P310		**5 gm** **25 gm**	**4000** **12500**
ASP1642	Caustic potash, see Potassium hydroxide , 85% flakes Page No. 378			
ASS2637	Caustic soda, see Sodium hydroxide, 97% flakes Page No. 402			
ASS1790	Caustic soda, see Sodium hydroxide, pellets, 98% Page No. 402			
ASS2744	S-CBS, see (S)-(-)-2-Methyl-CBS-oxazaborolidine, 1 M in toluene Page No. 324			
ASN2609	N-Cbz-L-alanine, see N-Benzyloxycarbonyl-L-alanine, 98% (Custom work) Page No. 71			
ASN2612	**N-Cbz-L-aspartic acid a-methyl ester, 95%**			
4668-42-2	Z-Asp-OMe Or N-Cbz-L-aspartic acid methyl ester F.W. 281.26 $C_{13}H_{15}NO_6$ d : 1.173		**1 gm** **5 gm**	**890** **3120**
ASN2612	N-Cbz-L-aspartic acid methyl ester, see N-Cbz-L-aspartic acid a-methyl ester, 95% Page No. 140			
ASN2208	N-Cbz-D-proline, see N-Benzyloxycarbonyl-D-proline, 95% Page No. 71			

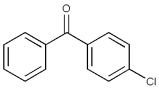
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2622	**N-Cbz-L-valine methyl ester, 95%**			
24210-19-3	N-(Benzyloxycarbonyl)-L-valine methyl ester F.W. 265.3 $C_{14}H_{19}NO_4$ mp : 54-56°C OR : +22.3°, (c = 1.12 in chloroform)		**5 gm** **25 gm**	**1070** **3650**
ASN1125	CDI, see N,N'-Carbonyldiimidazole, 95% Page No. 10			
ASC2501	**Celite**			
61790-53-2	Diatomaceous silica Or Kieselguhr F.W. 60 SiO_2 d : 0.47 R : H319-H335 S : P261-P305 + P351 + P338		**500 gm** **1 Kg** **5 Kg**	**370** **800** **3400**
ASE2526	Cellosolve®, see 2-Ethoxyethanol, 99% Page No. 235			
ASC2644	**Cellulose acetate phthalate,95%**			
9004-38-0	F.W. 2534.12 $C_{116}H_{116}O_{64}$		**100 gm** **500 gm**	**620** **2650**
ASC2373	Ceric ammonium nitrate, see Cerium(IV) ammonium nitrate, 99% Page No. 141			
ASC2376	Ceric oxide, see Cerium(IV) oxide, 98% Page No. 141			
ASC2377	Ceric sulfate tetrahydrate, see Cerium(IV) sulfate tetrahydrate, 98% Page No. 141			
ASC2373	**Cerium(IV) ammonium nitrate, 99%**			
16774-21-3	Ceric ammonium nitrate F.W. 548.23 $CeH_8N_8O_{18}$ d : 2.2 MERCK : 13,509 UN 1477 R : H272-H290-H302-H314-H317-H410 S : P210-P220-P260-P280-P305 + P351 + P338-P	$(NH4)_2Ce(NO3)_6$	**25 gm** **100 gm** **500 gm**	**450** **950** **3900**
ASC2374	**Cerium(III) chloride, anhydrous, 95%**			
7790-86-5	Cerium trichloride Or Cerous chloride F.W. 246.48 $CeCl_3$ mp : 848°C d : 3.92 MERCK : 13,2008 R : H314 S : P260-P280-P303 + P361 + P353-P304 + P340 + P310-P305 + P351 + P338		**25 gm** **100 gm** **500 gm**	**1500** **5400** **18000**
ASC2375	**Cerium(III) chloride heptahydrate, 98%**			
18618-55-8	Cerous chloride heptahydrate F.W. 372.58 $CeCl_3H_{14}O_7$ d : 3.92 R : H314 S : P260-P280-P303		**25 gm** **100 gm** **500 gm**	**680** **1950** **5900**
ASC2376	**Cerium(IV) oxide, 98%**			
1306-38-3	Ceric oxide F.W. 172.12 CeO_2 d : 7.132 MERCK : 13,2001		**25 gm** **100 gm** **500 gm**	**540** **1300** **5000**
ASC2377	**Cerium(IV) sulfate tetrahydrate, 98%**			
10294-42-5	Ceric sulfate tetrahydrate F.W. 404.3 $CeH_8O_{12}S_2$ d : 3.910 R : H315-H319 S : P305 + P351 + P338		**100 gm** **500 gm**	**2100** **9400**
ASC2374	Cerium trichloride, see Cerium(III) chloride, anhydrous, 95% Page No. 141			
ASC2374	Cerous chloride, see Cerium(III) chloride, anhydrous, 95% Page No. 141			
ASC2375	Cerous chloride heptahydrate, see Cerium(III) chloride heptahydrate, 98% Page No. 141			

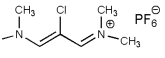
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2639	**Cesium bromide, 99%**			
7787-69-1	F.W. 212.81 $BrCs$ mp : 636°C d: 4.44 R : H315-H319-H335 S : P261-P305 + P351 + P338		**10 gm** **50 gm**	**1200** **5000**
ASC1809	**Cesium carbonate, 98%**			
534-17-8	F.W. 325.82 CCs_2O_3 mp : 610°C(dec) d : 4.072 MERCK : 13,2020 R : H318-H335 S : P280-P305 + P351 + P338 + P310		**25 gm** **100 gm** **500 gm**	**1290** **3920** **13500**
ASC2638	**Cesium Chloride, 99%**			
7647-17-8	F.W. 168.36 $CsCl$ mp : 645°C	$CsCl$	**25 gm** **100 gm**	**990** **3280**
ASC2655	**Cesium chromate, 99%**			
13454-78-9	Caesium chromate Or Chromic acid cesium salt F.W. 381.80 UN 1479 R : H272-H317-H350i-H410 S : P201-P210-P273-P280-P308 + P313-P333 + P313	$CrCs_2O_4$	**1 gm**	**1340**
ASC2378	**Cesium fluoride, 99%**			
13400-13-0	F.W. 151.9 CsF mp : 682°C d : 4.115 UN 2923 R : H301 + H311 + H331-H315-H318-H361f S : Missing Phrase - N15.00950417-P261-P2		**25 gm** **100 gm**	**2000** **7000**
ASC2640	**Cesium Iodide, 99%**			
7789-17-5	F.W. 259.81 CsI mp : 626°C d: 4.51 R : H315-H317-H319-H335-H410 S : P280-P305 + P351 + P338		**5 gm** **10 gm** **25 gm**	**650** **1000** **2300**
ASC2641	**Cesium nitrate, 99%**			
7789-18-6	Nitric acid cesium salt F.W. 194.91 $CsNO_3$ mp : 414°C d: 3.685 UN 1451 R : H271-H302 S : P210-P220-P221-P301 + P312 + P330-P370 + P378-P371 + P380 + P		**10 gm** **50 gm**	**2670** **8000**
ASC2636	**Cesium sulfate, 99%**			
10294-54-9	F.W. 361.87 Cs_2SO_4 mp : 1019 °C d:4.243		**10 gm** **50 gm**	**950** **4000**
ASH2619	Cetene, see 1-Hexadecene, 94% Page No. 272			
ASC1279	**Cetylethyldimethylammonium bromide, 98%**			
124-03-8	Ethylhexadecyldimethylammonium bromide Or Dimethylethylhexadecylammonium bromide F.W. 378.49 $C_{20}H_{44}BrN$ d : 1.310 MERCK : 13,2038 R : H302-H315-H319-H410 S : P264-P273-P280-P337 + P313-P391-P501		**25 gm** **100 gm**	**1070** **3650**
ASP2826	Cetylic acid, see Palmitic acid, 98% Page No. 358			

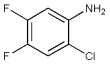
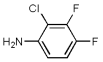
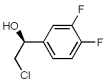
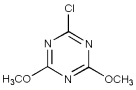
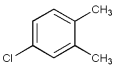
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASH1126	Cetylpyridinium bromide monohydrate, see (1-Hexadecyl)pyridinium bromide monohydrate, 98% Page No. 272			
ASH2638	Cetylpyridinium chloride monohydrate, see (1-Hexadecyl)pyridinium chloride monohydrate, 98% Page No. 272			
ASC1567	Charcoal activated, see Carbon, activated Page No. 139			
ASP1945	**Chloranil, 98%**			
118-75-2	Tetrachloro-p-benzoquinone F.W. 245.88 $C_6Cl_4O_2$ d : 1.97 UN 3077 S : 1		**100 gm** **250 gm**	**540** **1100**
ASC1280	**Chloroacetaldehyde dimethyl acetal, 98%**			
97-97-2	2-Chloro-1,1-dimethoxyethane Or Dimethyl chloroacetal F.W. 124.57 $C_4H_9ClO_2$ bp : 128-130°C d : 1.094 Fp : 28°C(82°F) RI : 1.4150 UN 1989 R : H226-H302-H412 S : P273		**100 gm**	**2100**
ASC2219	**2-Chloroacetamide, 98%**			
79-07-2	F.W. 93.51 C_2H_4ClNO mp : 116-118°C d : 0.84 MERCK : 13,2127 UN 2811 R : H301-H317-H361f S : P201-P280-P301 + P310 + P330-P308 + P313-P333 + P313		**250 gm** **1 Kg**	**850** **3000**
AST2331	Chloroacetic acid tert-butyl ester, see tert-Butyl chloroacetate, 95% Page No. 129			
ASE2623	Chloroacetic acid ethyl ester, see Ethyl chloroacetate, 98% Page No. 239			
ASI2851	Chloroacetic Acid Isopropyl Ester, see Isopropyl Chloroacetate, 98% Page No. 297			
ASM2600	Chloroacetic acid methyl ester, see Methyl chloroacetate, 98% Page No. 324			
ASS2660	Chloroacetic acid sodium salt, see Sodium chloroacetate, 98% Page No. 399			
ASE2484	4-Chloroacetoacetic acid ethyl ester, see Ethyl 4-chloroacetoacetate, 97% Page No. 239			
ASC1127	**Chloroacetonitrile, 98%**			
107-14-2	F.W. 75.5 C_2H_2ClN bp : 124-126°C d : 1.195 Fp : 118°F RI : 1.4230 UN 2668 R : H226: S : P210:		**100 gm** **500 gm**	**2200** **8250**
ASC2545	**2-Chloroacetophenone, 98%**			
532-27-4	F.W. 154.59 C_8H_7ClO mp : 54-56 °C bp : 244-245 °C d : 1.324 UN 1693 R : H300-H311 + H331-H315-H318-H334-H335 S : P261-P264-P280-P301 + P310-P305 -		**25 gm** **100 gm**	**1300** **3300**
ASC1828	**Chloroacetyl chloride, 98%**			
79-04-9	F.W. 112.94 $C_2H_2Cl_2O$ mp : -22°C bp : 105-106°C d : 1.417 MERCK : 13,2074 RI : 1.4530 UN 1752 R : H301 + H311 + H331-H314-H372-H410 S : Missing Phrase - N15.00950417-P260-P28		**250 ml** **500 ml** **2.5 Lt**	**670** **950** **4500**

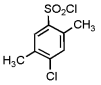
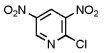
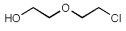
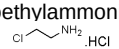
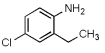
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2504	**2-Chloroacrylonitrile, 95% (Custom work)**			
920-37-6	F.W. 87.51 C_3H_2ClN mp : -65 °C bp : 88-89 °C d : 1.096 RI : 1.429 Fp : 6°C (43°F) UN 3383			**POR**
ASC2448	**4-Chloro-N-allylaniline, 96% (Custom work)**			
13519-80-7	N-Chloro-N-2-propenyl-benzenamine Or N-Allyl-p-chloroaniline F.W. 167.64 $C_9H_{10}ClN$ bp : 267-270°C d : 1.145 RI : 1.541			**POR**
ASC2414	**3-Chloro-alpha-methylbenzyl alcohol, 95%**			
6939-95-3	1-(3-Chlorophenyl)ethanol Or 3-Chlorophenyl methyl carbinol F.W. 156.61 C_8H_9ClO bp : 83-85°C/1.5mm d : 1.173 Fp : >110°C(230°F) RI : 1.5445		**5 gm**	**2000**
ASC2478	**3-Chloro-4-aminopyridine, 95%**			
19798-77-7	F.W. 128.56 $C_5H_5ClN_2$ mp : 44-46°C		**1 gm** **5 gm**	**2850** **9780**
ASC2436	**2-Chloro-3-aminoquinoline, 95%**			
116632-54-3	2-Chloro-quinolin-3-ylamine Or 2-Chloro-[3]quinolylamine F.W. 178.62 $C_9H_7ClN_2$ mp : 170°C		**1 gm**	**2670**
ASC2466	**2-Chloroaniline, 98%**			
95-51-2	F.W. 127.57 C_6H_6ClN mp : 0-3°C bp : 208-210°C d : 1.213 RI : 1.589 MERCK : 13,2136 Fp : 98°C(208°F) UN 2019 R : H301 + H311 + H331-H319-H373-H410 S : P261-P273-P280-P301 + P310 + P330-P4		**100 ml** **500 ml** **2.5 Lt**	**270** **610** **2900**
ASC1773	**4-Chloroaniline, 98%**			
106-47-8	F.W. 127.57 C_6H_6ClN mp : 68-71°C bp : 232°C d : 1.169 MERCK : 13,2136 UN 2018 R : H301-H311-H317-H331-H350-H410 S : P201-P261-P273-P280-P301 + P310-P311		**25 gm** **100 gm** **500 gm**	**200** **300** **650**
ASC1542	**3-Chloroaniline, 98%**			
108-42-9	F.W. 127.57 C_6H_6ClN mp : -10°C bp : 94-95°C/10mm d : 1.210 Fp : 123°C(253°F) RI : 1.5940 UN 2019 R : H301 + H311 + H331-H373-H410 S : Missing Phrase - N15.00950417-P260-P280-P30		**100 ml** **500 ml** **2.5 Lt**	**350** **1100** **5000**
ASA2450	6-Chloroanthranilic acid, see 2-Amino-6-chlorobenzoic acid, 98% Page No. 35			
ASC1536	**2-Chlorobenzaldehyde, 98%**			
89-98-5	F.W. 140.57 C_7H_5ClO mp : 11-14°C bp : 212-214°C d : 1.249 Fp : 87°C(188°F) RI : 1.5660 UN 3265 R : H314 S : P280-P305 + P351 + P338-P310		**100 ml** **500 ml** **2.5 Lt**	**460** **1150** **4160**

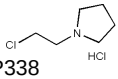
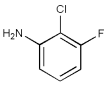
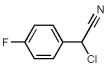
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC1129	**4-Chlorobenzaldehyde, 98%**			
✖ ✖ 104-88-1	F.W. 140.57 C_7H_5ClO mp : 45-47°C bp : 213-214°C d : 1.196 Fp : 87°C(188°F) R : H302-H315-H319 S : P261-P305 + P351		**100 gm** **500 gm**	**550** **2300**
ASC1558	**Chlorobenzene, 99%**			
✖ 108-90-7	F.W. 112.56 C_6H_5Cl mp : -45°C bp : 130-133°C d : 1.106 Fp : 75°F RI : 1.5240 UN 1134 R : H226-H315-H332-H411 S : P210-P261-P370 + P378		**100 ml** **500 ml** **2.5 Lt**	**180** **340** **1200**
ASC2529	4-Chlorobenzeneboronic acid, see 4-Chlorophenylboronic acid, 95% Page No. 159			
ASC2431	**3-Chlorobenzeneboronic acid, 95%**			
✖ 63503-60-6	3-Chlorophenylboronic acid F.W. 156.38 $C_6H_6BClO_2$ mp : 185-189°C R : H302-H312-H332 S : P280		**1 gm** **5 gm** **25 gm**	**890** **1800** **5400**
ASC1829	4-Chlorobenzenethiol, see 4-Chlorothiophenol, 98% Page No. 163			
ASC1870	**3-Chlorobenzoic acid, 98%**			
✖ 535-80-8	F.W. 156.57 $C_7H_5ClO_2$ mp : 155-157°C MERCK : 13,2142 R : H315-H319 S : P305 + P351 + P338		**25 gm** **100 gm** **500 gm**	**560** **1850** **8700**
ASC1281	**2-Chlorobenzoic acid, 99%**			
✖ 118-91-2	F.W. 156.57 $C_7H_5ClO_2$ mp : 138-140°C d : 1.544 MERCK : 13,2143 R : H319 S : P305 + P351 + P338 P		**100 gm** **500 gm**	**250** **930**
ASC1282	**4-Chlorobenzoic acid, 99%**			
✖ 74-11-3	F.W. 156.57 $C_7H_5ClO_2$ mp : 239-241°C d : 1.374 MERCK : 13,2144 R : H302 S : P301 + P312 + P330		**100 gm** **500 gm**	**350** **1400**
ASM2588	2-Chlorobenzoic acid methyl ester, see Methyl 2-chlorobenzoate, 95% Page No. 325			
ASM2588	2-Chloro-benzoic acid methyl ester, see Methyl 2-chlorobenzoate, 95% Page No. 325			
ASM2585	3-Chlorobenzoic acid methyl ester, see Methyl 3-chlorobenzoate, 95% Page No. 325			
ASC1131	**3-Chlorobenzonitrile, 99%**			
✖ 766-84-7	3-Cyanochlorobenzene F.W. 137.57 C_7H_4ClN mp : 39-42°C d : 1.14 Fp : 97°C(206°F)		**10 gm** **50 gm** **100 gm**	**540** **2000** **4050**
ASC1132	**4-Chlorobenzonitrile, 99%**			
✖ 623-03-0	4-Cyanochlorobenzene F.W. 137.57 C_7H_4ClN mp : 91-93°C bp : 222-224°C R : H302 + H332-H315 S : P261-P305 + P351		**25 gm** **100 gm** **500 gm**	**800** **1900** **6400**

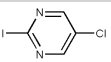
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC1130	**2-Chlorobenzonitrile, 99%**			
✖ 873-32-5	2-Cyanochlorobenzene F.W. 137.57 C_7H_4ClN mp : 43-46°C bp : 232°C d : 1.180 Fp : 108°C(226°F) R : H302-H312-H319 S : P280-P305 + P351 + P338		**100 gm** **500 gm**	**1050** **4700**
ASC2646	**4-Chlorobenzophenone, 98%**			
✖ 134-85-0	(4-Chlorophenyl)phenylmethanone F.W. 216.66 $C_{13}H_9ClO$ mp : 74-76°C bp : 195-196°C		**100 gm** **500 gm**	**540** **2200**
ASC2381	**4-Chlorobenzotrichloride, 98%**			
☠ 5216-25-1	a,a,a,4-Tetrachlorotoluene F.W. 229.92 $C_7H_4Cl_4$ bp : 245-248°C d : 1.495 Fp : 140°C(284°F) RI : 1.5720 UN 1760		**25 gm** **100 gm** **500 gm**	**600** **1100** **4000**
ASC1434	**4-Chlorobenzotrifluoride, 98%**			
✖ 98-56-6	4-Chloro-a,a,a-trifluorotoluene Or 1-Chloro4-(trifluoromethyl)benzene F.W. 180.56 $C_7H_4ClF_3$ mp : -36 to -33°C bp : 136-138°C d : 1.346 Fp : 47°C(116°F) RI : 1.4460 UN 2234 R : H226-H317-H411 S : P210-P273-P280-P333 + P313-P391-P403 + P235		**100 gm** **500 gm**	**1000** **4000**
ASC1133	**4-Chlorobenzyl alcohol, 99%**			
✖ 873-76-7	F.W. 142.59 C_7H_7ClO mp : 70-72°C bp : 234°C		**25 gm** **100 gm**	**450** **1780**
ASC2423	**2-Chlorobenzyl alcohol, 98%**			
✖ 17849-38-6	F.W. 142.59 mp : 69-71°C bp : 227°C d : 1.237		**10 gm** **25 gm**	**630** **1250**
ASC2419	**3-Chlorobenzyl alcohol, 98%**			
873-63-2	F.W. 142.59 C_7H_7ClO bp : 236-237°C d : 1.216 Fp : >110°C(230°F) RI : 1.5550		**25 gm** **100 gm**	**700** **2500**
ASC2420	**3-Chlorobenzyl bromide, 98%**			
766-80-3	a-Bromo-3-chlorotoluene F.W. 205.49 C_7H_6BrCl bp : 108-110°C/10mm d : 1.567 Fp : >110°C(230°F) RI : 1.5890 UN 3265 R : H314 S : P280-P305 + P351 + P338-P310		**10 gm** **50 gm**	**1400** **4500**
ASC2424	**2-Chlorobenzyl bromide, 95%**			
611-17-6	a-Bromo-2-chlorotoluene F.W. 205.49 C_7H_6BrCl bp : 103-104°C/10mm d : 1.583 Fp : 108°C(226°F) RI : 1.5920 UN 3265 R : H314-H335 S : P261-P280-P305 + P351 + P338-P310		**5 gm** **25 gm**	**1780** **2800**

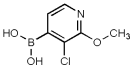
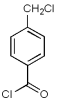
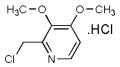
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC1134	**4-Chlorobenzyl chloride, 98%**			
104-83-6	a,4-Dichlorotoluene F.W. 161.03 $C_7H_6Cl_2$ mp : 27-29°C bp : 223°C d : 1.26 Fp : 97°C(206°F) UN 3427 R : H302 + H312 + H332-H317-H411 S : P273-P280		**100 gm** **500 gm**	**660** **2450**
ASC1313	**3-Chlorobenzyl chloride, 99%**			
620-20-2	a,3-Dichlorotoluene F.W. 161.03 $C_7H_6Cl_2$ bp : 215-216°C d : 1.270 Fp : 98°C(208°F) RI : 1.5560 UN 2235 R : H314 S : P280-P305 + P351 + P338-P310		**25 gm** **100 gm** **500 gm**	**400** **820** **3800**
ASC1853	3-Chlorobenzyl cyanide, see (3-Chlorophenyl)acetonitrile, 98% Page No. 158			
ASC2425	2-Chlorobenzyl cyanide, see (2-Chlorophenyl)acetonitrile, 98% Page No. 158			
ASC2623	4-Chlorobenzyl cyanide, see (4-Chlorophenyl)acetonitrile, 97% Page No. 159			
ASC2581	**2-Chloro-1,3-Bis(Dimethylamino)Trimethinium Hexafluorophosphate, 98%**			
291756-76-8	Etoricoxib Intermediate F.W. 306.62 $C_7H_{14}ClF_6N_2P$ R : H315-H319-H335 S : P261-P305 +P351		**5 gm** **25 gm**	**450** **1520**
ASC2382	**1-Chlorobutane, 98%**			
109-69-3	n-Butyl chloride F.W. 92.57 C_4H_9Cl mp : -123°C bp : 77-78°C d : 0.886 Fp : -6°C(21°F) RI : 1.4024 UN 1127 R : H225-H304-H412 S : P210-P273-P301 + P310-P331-P403 + P235		**100 gm** **500 gm** **2.5 Kg**	**300** **800** **3800**
ASC1486	**4-Chlorobutyryl chloride, 98%**			
4635-59-0	F.W. 141 $C_4H_6Cl_2O$ bp : 173-174°C/12mm d : 1.257 Fp : 72°C(161°F) RI : 1.4610 UN 3390 R : H290: May be corrosive to metals. S : P280: Wear protective gloves/ protective clothing		**100 gm** **500 gm**	**850** **2250**
ASC2317	4-Chloro-m-cresol, see 4-Chloro-3-methylphenol, 98% Page No. 153			
ASC2723	3-Chloro-4-cyanobenzotrifluoride, see 2-Chloro-4-(trifluoromethyl)benzonitrile, 98% Page No. 164			
ASC2223	**2-Chloro-4-cyanopyridine, 95%**			
33252-30-1	2-Chloroisonicotinonitrile Or 2-Chloropyridine-4-carbonitrile F.W. 138.56 $C_6H_3ClN_2$ mp : 70-72°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**2300** **7800**
ASC2222	**2-Chloro-3-cyanopyridine, 98%**			
6602-54-6	2-Chloronicotinonitrile Or 2-Chloropyridine-3-carbonitrile F.W. 138.56 $C_6H_3ClN_2$ mp : 106-109°C UN 3439 R : H302-H312-H315-H319-H332-H335 S : P261-P280-P305 + P351 + P338		**25 gm** **100 gm**	**900** **2950**
ASC2511	**1-(1-Chlorocyclopropyl)ethan-1-one, 96%**			
63141-09-3	F.W. 118.56 C_5H_7ClO d : 1.16		**1 gm** **5 gm**	**3560** **13340**
ASC2393	4-Chloro-1,3-diaminobenzene, see 4-Chloro-m-phenylenediamine, 98% Page No. 159			

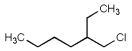
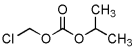
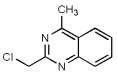
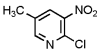
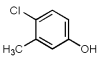
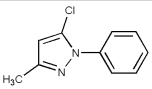
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2716	**2-Chloro-4,5-difluoroaniline, 97%**			
✖ 2613-32-3	F.W. 163.5 $C_6H_4ClF_2N$ bp : 211.3°C d : 1.5±0.1 Fp : 81.6°C RI : 1.544		**5 gm** **25 gm**	**5000** **14000**
ASC2607	**2-Chloro-3,4-difluoroaniline, 97% (Custom work)**			
✖ 36556-48-6	F.W. 163.56 $C_6H_4ClF_2N$			**POR**
ASC2611	**1-Chloro-2,4-difluorobenzene,98%**			
🔥 ✖ 1435-44-5	bp : 127 °C $C_6H_3ClF_2$ d : 1.353 RI : 1.475 Fp: 33°C (91.4°F) UN 1993 R : H226-H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm**	**2300**
ASS2754	(1S)-2-Chloro-1-(3,4-difluorophenyl)ethan-1-ol, see (S)-2-Chloro-1-(3,4-difluorophenyl)ethanol, 97% (Custom work) Page No. 148			
ASS2754	**(S)-2-Chloro-1-(3,4-difluorophenyl)ethanol, 97% (Custom work)**			
✖ 1006376-60-8	(1S)-2-Chloro-1-(3,4-difluorophenyl)ethan-1-ol F.W. 192.59 $C_8H_7ClF_2O$			**POR**
ASC1288	1-Chloro-2,4-dihydroxybenzene, see 4-Chlororesorcinol, 98% Page No. 162			
ASC2618	**2-Chloro-3,4-dimethoxybenzaldehyde, 98% (Custom work)**			
✖ 5417-17-4	F.W. 200.62 $C_9H_9ClO_3$ mp : 71-74°C			**POR**
ASC1280	2-Chloro-1,1-dimethoxyethane, see Chloroacetaldehyde dimethyl acetal, 98% Page No. 143			
ASA2576	2-Chloro-6,7-dimethoxy-4-quinazolinamine, see 4-Amino-2-chloro-6,7-dimethoxyquinazoline, 97% Page No. 35			
ASC2675	**2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%**			
✖ 3140-73-6	F.W. 175.57 $C_5H_6ClN_3O_2$ mp : 71-74 °C(lit.) bp : 99-100°/1mm R : H315-H319-H335 S : P261-P305 + P351		**5 gm** **25 gm**	**990** **4300**
ASD2241	1-Chloro-2-dimethylaminoethane hydrochloride, see 2-(Dimethylamino)ethyl chloride hydrochloride, 98% Page No. 217			
ASD2242	1-Chloro-3-dimethylaminopropane hydrochloride, see 3-Dimethylaminopropyl chloride hydrochloride, 98% Page No. 218			
ASC2653	**4-Chloro-1,2-dimethylbenzene, 98%**			
✖ 615-60-1	3,4-Dimethylchlorobenzene Or 4-Chloro-o-xylene F.W. 140.61 C_8H_9Cl bp : 221-223°C d : 1.047 RI : 1.528 Fp : 67°C(152.6°F)		**5 gm** **25 gm**	**700** **3000**

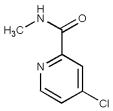
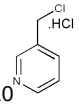
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2060	**4-Chloro-2,5-dimethylbenzenesulfonyl chloride, 95% (Custom work)**			
88-49-3	F.W. 239.12 $C_8H_8Cl_2O_2S$ mp : 48-50°C UN 3261			**POR**
ASC1135	**1-Chloro-2,4-dinitrobenzene, 98%**			
97-00-7	2,4-Dinitrochlorobenzene F.W. 202.55 $C_6H_3ClN_2O_4$ mp : 47-50°C bp : 314-316°C Fp : 186°C(366°F) MERCK : 13,2155 UN 3441 R : H301 + H331-H310-H315-H317-H318-H373-H410 S : P261-P273-P280-P301 + P310-I		**25 gm** **100 gm** **500 gm** **1 Kg**	**130** **400** **500** **900**
ASC2224	**2-Chloro-3,5-dinitropyridine, 95% (Custom work)**			
2578-45-2	F.W. 203.54 $C_5H_2ClN_3O_4$ mp : 64-66°C UN 2811 R : H300: Fatal if swallowed. S : P302 + P352: IF ON SKIN: Wash with plenty of soap and			**POR**
ASE2500	1-Chloro-2,3-epoxypropane, see Epichlorohydrin, 99% Page No. 233			
ASC1284	2-Chloroethoxycarbonyl chloride, see 2-Chloroethyl chloroformate, 95% Page No. 149			
ASC2663	**2-(2-Chloroethoxy)ethanol, 98%**			
628-89-7	Diethylene glycol monochlorohydrin F.W. 124.57 $C_4H_9ClO_2$ bp : 79-81°C d: 1.18 RI: 1.452 Fpt: 90°C(194°F) UN 3334 R : H315-H318-H335 S : P261-P280-P305 + P351 + P338		**5 gm** **100 gm** **250 gm**	**630** **1850** **4000**
ASC2480	**2-Chloroethylamine hydrochloride, 70% wt.aqueous solution**			
870-24-6	2-Aminoethyl chloride hydrochloride Or 2-Chloroethylammonium chloride F.W. 115.99 $C_2H_7Cl_2N$ R : H314-H341 S : P280-P305 + P351 + P338-P310		**100 gm** **500 gm**	**600** **2000**
ASC2480	2-Chloroethylammonium chloride, see 2-Chloroethylamine hydrochloride, 70% wt.aqueous solution Page No. 149			
ASC2506	**4-Chloro-2-ethylaniline, 96% (Custom work)**			
30273-39-3	2-Ethyl-4-chloroaniline F.W. 155.6 $C_8H_{10}ClN$ d : 1.09			**POR**
ASC2598	**(2-Chloroethyl)benzene, 98%**			
622-24-2	F.W. 140.61 C_8H_9Cl bp : 82-84 °C d : 1.069 RI : 1.53 Fpt : 64 °C(147.2 °F)		**10 gm** **100 gm**	**1300** **4100**
ASC1284	**2-Chloroethyl chloroformate, 95%**			
627-11-2	2-Chloroethoxycarbonyl chloride F.W. 142.97 $C_3H_4Cl_2O_2$ bp : 155-158°C d : 1.385 RI : 1.446 Fp : 70°C(158°F) UN 3277 R : H314-H331 S : P261-P280-P305 + P351 + P338-P310		**100 gm**	**3600**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC1136	**1-Chloroethyl chloroformate, 97%**			
50893-53-3	Chloroformic acid 1-chloroethyl ester Or ACE-Cl F.W. 142.97 $C_3H_4Cl_2O_2$ bp : 119-121°C d : 1.312 Fp : 105°F RI : 1.4230 UN 2742 R : H226-H302-H314-H331 S : P210-P280-P303 + P361 + P353-P304 + P340 + P310-P3(		**5 gm** **25 gm** **100 gm** **500 gm**	**1000** **1700** **5700** **16500**
ASD2240	N-(2-Chloroethyl)diethylamine hydrochloride, see 2-(Diethylamino)ethyl chloride hydrochloride, 98% Page No. 201			
ASC2652	**4-(2-Chloroethyl)morpholine hydrochloride, 98%**			
3647-69-6	2-Morpholinoethyl chloride hydrochloride F.W. 186.08 $C_6H_{13}Cl_2NO$ mp : 180-185°C UN 2923 R : H301-H312-H314 S : P280-P301 + P310-P305		**100 gm** **500 gm**	**1100** **3000**
ASC2585	**1-(2-Chloroethyl)pyrrolidine hydrochloride,98%**			
7250-67-1	2-(1-Pyrrolidinyl)ethyl chloride hydrochloride Or 2-Pyrrolidinoethyl chloride F.W. 170.08 $C_6H_{13}Cl_2N$ mp : 167-170 °C(lit.) R : H315-H319-H335 S : P261-P305 + P351 + P338		**100 gm** **500 gm**	**1650** **7000**
ASC2717	**2-Chloro-3-fluoroaniline, 97%**			
21397-08-0	F.W. 145.56 C_6H_5ClFN bp : 210.3°C d : 1.3±0.1 Fp : 81.0°C RI : 1.57		**5 gm**	**8000**
ASC2582	**3-Chloro-2-fluorobenzoic acid, 98%**			
161957-55-7	2-Fluoro-3-chlorobenzoicacid Or 3-bromo-2-fluorobenzoic acid F.W. 174.56 $C_7H_4ClFO_2$ mp : 176-178? bp : 278.9°C at 760 mmHg d 1.789 g/cm3 F 122.5°C		**1 gm** **5 gm**	**1100** **3650**
ASC2614	2-Chloro-4-fluorobenzyl cyanide, see 2-Chloro 4-fluoro phenyl acetonitrile, 98% (Custom work) Page No. 150			
ASC2614	**2-Chloro 4-fluoro phenyl acetonitrile, 98% (Custom work)**			
75279-56-0	2-Chloro-4-fluorobenzyl cyanide F.W. 169.59 C_8H_5ClFN mp : 67-69° C			**POR**
ASC2455	**3-Chloro-4-fluorophenylhydrazine hydrochloride, 95% (Custom work)**			
175135-74-7	F.W. 197.04 $C_6H_7Cl_2FN_2$ mp : 211-212°C(dec)			**POR**
ASC2476	**2-Chloro-3-fluoropyridine, 95% (Custom work)**			
17282-04-1	F.W. 131.54 C_5H_3ClFN bp : 80°C d : 1.323 Fp : 63°C(147°F) RI : 1.509 R : H302-H318 S : P280-P305 + P351 + P338			**POR**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2606	**2-Chloro-5-fluoropyrimidine, 98% (Custom work)**			
✖ 62802-42-0	F.W. 132.52 $C_4H_2ClFN_2$ d: 1.073 RI: 1.503 Fpt: 65°C(149°F) UN 3267 R : H302-H314 S : P280-P305 + P351 + P338-P310			**POR**
ASF1316	a-Chloro-4-fluorotoluene, see 4-Fluorobenzyl chloride, 99% Page No. 254			
ASC2477	**Chloroform, 99%**			
✖ 67-66-3	Methylidyne trichloride Or Trichloromethane F.W. 119.38 $CHCl_3$ mp : -63°C bp : 60.5-61.5°C d : 1.492 RI : 1.445 UN 1888 R : H302-H315-H319-H331-H336-H351-H361d-H372 S : P201-P260-P264-P280-P304 + P		**POR** **500 ml** **1 Lt** **2.5 Lt**	**270** **450** **1000**
ASB1060	Chloroformic acid benzyl ester, see Benzyl chloroformate, 50% in toluene Page No. 68			
ASC1136	Chloroformic acid 1-chloroethyl ester, see 1-Chloroethyl chloroformate, 97% Page No. 150			
ASD2457	Chloroformic acid dimethyl amide, see Dimethylcarbamyl chloride, 98% Page No. 220			
ASE1250	Chloroformic acid ethyl ester, see Ethyl chloroformate, 95% Page No. 239			
ASF1516	Chloroformic acid 9-fluorenylmethyl ester, see 9-Fluorenylmethyl chloroformate, 97% Page No. 251			
ASI1581	Chloroformic acid isobutyl ester, see Isobutyl chloroformate, 98% Page No. 294			
ASN1304	Chloroformic acid 4-nitrophenyl ester, see 4-Nitrophenyl chloroformate, 95% Page No. 351			
ASP1305	Chloroformic acid phenyl ester, see Phenyl chloroformate, 97% Page No. 364			
AST1350	Chloroformic acid 2,2,2-trichloroethyl ester, see 2,2,2-Trichloroethyl chloroformate, 97% Page No. 430			
ASC2450	2-Chloro-3-formylquinoline, see 2-Chloroquinoline-3-carboxaldehyde, 95% Page No. 162			
ASA1615	6-Chloroguanine, see 2-Amino-6-chloropurine, 99% Page No. 35			
ASC1950	1-Chloro-3-hydroxypropane, see 3-Chloro-1-propanol, 98% Page No. 160			
ASC1404	**5-Chloro-2-hydroxypyridine, 95%**			
✖ 4214-79-3	5-Chloro-2-pyridinol F.W. 129.55 C_5H_4ClNO mp : 163-165°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**10 gm** **50 gm**	**1600** **4500**
ASC2427	**5-Chloro-8-hydroxyquinoline, 98%**			
✖ 130-16-5	5-Chloro-8-quinolinol F.W. 179.61 C_9H_6ClNO mp : 122-124°C MERCK : 13,2447 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**1100** **1800**
ASC2630	**Chloroiodomethane, 98%**			
✖ 593-71-5	F.W. 176.38 CH_2ClI bp : 108-109°C d : 2.422 RI : 1.582		**5 gm** **25 gm** **100 gm**	**800** **2400** **7200**
ASC2700	**5-Chloro-2-iodopyrimidine, 98%**			
✖ 874676-81-0	F.W. 240.43 $C_4H_2ClIN_2$ Fpt: 145.3°C R : H302		**1 gm** **5 gm**	**2500** **10670**
ASC2223	2-Chloroisonicotinonitrile, see 2-Chloro-4-cyanopyridine, 95% Page No. 147			
ASB2792	(Chloromethoxymethyl)benzene, see Benzyl chloromethyl ether, 70% Page No. 68			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2434	**2-Chloro-1-methoxy-3-nitrobenzene, 95% (Custom work)**			
3970-39-6	2-Chloro-3-nitroanisole F.W. 187.58 $C_7H_6ClNO_3$ bp : 290.3°C d : 1.366 Fp : 21.8°C			**POR** **POR**
ASC2616	**3-Chloro-2-methoxypyridine-4-boronic acid, 98% (Custom work)**			
957060-88-7	F.W. 187.4 $C_6H_7BClNO_3$ mp : 140°C			**POR**
ASM2863	3-(Chloromethyl)anisole, see 3-Methoxybenzyl chloride, 98% Page No. 314			
ASC2390	**2-(Chloromethyl)benzimidazole, 95% (Custom work)**			
4857-04-9	F.W. 166.61 $C_8H_7ClN_2$ mp : 146-148°C(dec) R : H302-H315-H319-H335 S : P261-P305 + P351 + P338			**POR**
ASC2491	**4-(Chloromethyl)benzoyl chloride, 97%**			
876-08-4	F.W. 189.04 $C_8H_6Cl_2O$ mp : 30-32°C bp : 126-128°C d : 1.030 Fp : 93°C(199°F) UN 3261 R : H314-H335 S : P261-P280-P305 + P351 + P338-P310		**5 gm** **25 gm**	**2230** **8890**
ASC2515	**3-Chloro-3-methyl-1-butyne, 98%**			
1111-97-3	F.W. 102.6 C_4H_9Cl mp : -61° bp : 73-75°C d : 0.913 Fp : 4°(40°F) UN1993 R : H225-H302 + H312 + H332 S : P210-P280		**5 gm** **25 gm**	**5900** **15500**
ASC2451	**(Chloromethyl)cyclopropane, 95% (Custom work)**			
5911-08-0	F.W. 90.55 C_4H_7Cl bp : 87-89°C d : 0.98 RI : 1.435 Fp : -2°C(29°F) UN 1993 R : H225-H315-H319-H335 S : P210-P261-P305 + P351 + P338			**POR**
ASC2512	**2-(Chloromethyl)-3,4-dimethoxypyridinium hydrochloride, 96% (Custom work)**			
72830-09-2	F.W. 224.08 $C_8H_{11}Cl_2NO_2$ mp : 155°C UN 3077 R : H302 + H312-H315-H317-H318-H373-H411 S : P273-P280-P305 + P351 + P338			**POR**
ASC2519	**4-Chloromethyl-3,5-dimethylisoxazole, 97%**			
19788-37-5	F.W. 145.59 C_6H_8ClNO bp : 87-88°C d : 1.173 RI : 1.486 Fp : 96°C (204.8°F) R : H302 + H312 + H332-H315-H319-H335 S : P261-P280-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**1350** **4900** **18000**
ASP2617	3-(Chloromethyl)diphenyl ether, see 3-Phenoxybenzyl chloride, 97% Page No. 362			
ASF1316	1-Chloromethyl-4-fluorobenzene, see 4-Fluorobenzyl chloride, 99% Page No. 254			

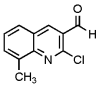
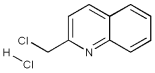
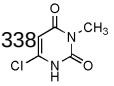
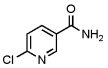
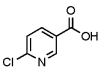
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2637	**3-(Chloromethyl)heptane, 99%**			
123-04-6	2-Ethylhexyl Chloride F.W. 148.67 $C_8H_{17}Cl$ bp : 169°C d : 0.8820 RI : 1.430 Fp t: 60°C		**100 ml** **500 ml**	**920** **3450**
ASC2534	**Chloromethyl isopropyl carbonate, 98%**			
35180-01-9	Chloromethyl propan-2-yl carbonate F.W. 152.57 $C_5H_9ClO_3$ bp : 147.463°C d : 1.15 RI : 1.42 Fp : 49.9°C		**100 gm**	**4450**
ASC2622	**Chloromethyl methyl ether, 90%**			
107-30-2	F.W. 80.51 C_2H_5ClO bp : 55-57°C d : 1.06 Fpt : 16°C(60.8°F) UN 1239		**25 gm** **100 gm** **500 gm**	**2200** **7500** **25500**
ASC2625	**2-(Chloromethyl)-4-methylquinazoline, 97%**			
109113-72-6	F.W. 192.65 $C_{10}H_9ClN_2$ mp : 61-65°C		**1 gm** **5 gm**	**1800** **7200**
ASC2226	**2-Chloro-5-methyl-3-nitropyridine, 95%**			
23056-40-8	6-Chloro-5-nitro-3-picoline F.W. 172.57 $C_6H_5ClN_2O_2$ d : 1.098 UN 2811 R : H301-H315-H318-H335 S : P261-P280-P301 + P310-P305 + P351 + P338		**1 gm** **5 gm**	**1070** **1700**
ASS2768	(S)-(+)-2-(Chloromethyl)oxirane, see (S)-(+)-Epichlorohydrin, 99% Page No. 233			
ASR2330	(R)-(-)-2-(Chloromethyl)oxirane, see (R)-(-)-Epichlorohydrin, 98% Page No. 233			
ASE2500	(±)-2-(Chloromethyl)oxirene, see Epichlorohydrin, 99% Page No. 233			
ASC2317	**4-Chloro-3-methylphenol, 98%**			
59-50-7	4-Chloro-m-cresol Or PCMC F.W. 142.59 mp : 62-65°C bp : 234-236°C MERCK : 13,2152 UN 3077 R : H302 + H312-H317-H318-H410 S : P280-P301 + P312 + P330-P305 + P351 + P338 +		**500 gm**	**2500**
ASC2505	**2-Chloro-4-methylphenol, 97% (Custom work)**			
6640-27-3	F.W. 142.58 C_7H_7ClO bp : 195-196°C d : 1.211 RI : 1.553 Fp : 86°C (187°F) UN2669 R : H315-H319-H335 S : P261-P305 + P351 + P338			**POR**
ASC2683	**5-Chloro-3-methyl-1-phenyl-1H-pyrazole, 98%**			
1131-17-5	F.W. 192.64 $C_{10}H_9ClN_2$ bp : 114-115°/4mm d: 1.2 Fpt: 131.5°C RI:1.6		**1 gm** **5 gm**	**3200** **10500**
ASC2684	4-Chloro-N-methylpicolinamide, see 4-Chloro-N-methyl-2-pyridinecarboxamide, 98% Page No. 154			
AST1497	2-Chloro-2-methylpropane, see tert-Butyl chloride, 95% Page No. 129			
ASC2534	Chloromethyl propan-2-yl carbonate, see Chloromethyl isopropyl carbonate, 98% Page No. 153			

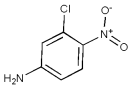
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC1953	**2-Chloro-4-methylpyridine, 98%**			
✖ 3678-62-4	2-Chloro-4-picoline F.W. 127.57 C_6H_6ClN bp : 194-195°C d : 1.456 Fp : 89°C(193°F) RI : 1.5290 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 ml** **25 ml**	**1780** **4890**
ASC1414	**2-Chloro-6-methylpyridine, 98%**			
✖ 18368-63-3	6-Chloro-2-picoline F.W. 127.57 C_6H_6ClN bp : 64-68°C/10mm d : 1.167 Fp : 73°C(163°F) RI : 1.5265 R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm** **25 gm**	**360** **900** **2900**
ASC1954	**2-Chloro-5-methylpyridine, 98%**			
✖ 18368-64-4	F.W. 127.57 C_6H_6ClN bp : 97°C/30mm d : 1.169 RI : 1.5300 Fp : 90°C(195°F) R : H302 + H312-H315-H412 S : P273-P280		**5 ml** **25 ml**	**1340** **2670**
ASC1835	**2-Chloro-3-methylpyridine, 98%**			
✖ 18368-76-8	2-Chloro-3-picoline F.W. 127.57 C_6H_6ClN bp : 192-193°C/751mm d : 1.170 Fp : 79°C(174°F) RI : 1.5330 UN 2810 R : H315-H319-H335 S : P305 + P351 + P338		**5 ml** **25 ml**	**1000** **3100**
ASC2684	**4-Chloro-N-methyl-2-pyridinecarboxamide, 98%**			
✖ 220000-87-3	4-Chloro-N-methylpicolinamide F.W. 170.60 $C_7H_7ClN_2O$ mp : 39-43°C		**1 gm** **5 gm**	**800** **1780**
ASC2650	**2-(Chloromethyl)pyridine hydrochloride, 98%**			
✖ 6959-47-3	2-Picolyl chloride hydrochloride F.W. 164.04 $C_6H_7Cl_2N$ mp : 120-124°C R : H302-H314 S : P280-P305 + P351		**5 gm** **25 gm** **100 gm**	**1300** **4200** **12500**
ASC2651	**3-(Chloromethyl)pyridine hydrochloride, 97%**			
✖ 6959-48-4	3-Picolyl chloride hydrochloride F.W. 164.03 $C_6H_7Cl_2N$ mp : 137-143°C UN 3261 R : H302-H314 S : P280-P305 + P351 + P338-P310		**5 gm** **25 gm**	**1200** **5000**

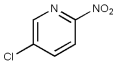
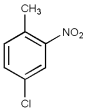
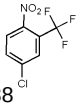
ASC2533 6-Chloro-3-methylpyrimidine-2,4(1H,3H)-dione, see 6-Chloro-3-methyluracil , 95% Page No. 155

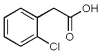
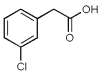
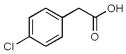
ASC2654 7-Chloro-2-methylquinoline, see 7-Chloroquinaldine, 99% Page No. 162

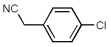
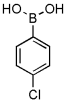
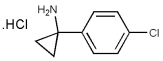
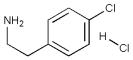
ASC2437 2-Chloro-8-methyl-3-quinoline carboxaldehyde, see 2-Chloro-8-methylquinoline-3-carboxaldehyde, 95% Page No. 155

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2437	**2-Chloro-8-methylquinoline-3-carboxaldehyde, 95%**			
✖ 73568-26-0	2-Chloro-8-methyl-3-quinoline carboxaldehyde F.W. 205.6 $C_{11}H_8ClNO$ mp : 138-141°C R : H315-H319-H335 S : P261-P305 + P351		**1 gm** **5 gm**	**2550** **10000**
ASC2714	**2-(Chloromethyl)quinoline hydrochloride, 98%**			
✖ 3747-74-8	alpha-Chloroquinaldine hydrochloride F.W. 214.09 $C_{10}H_9Cl_2N$ mp : 183-187 °C R : H302-H315-H317 S : P280-P305 + P351		**5 gm** **25 gm**	**2800** **9500**
ASC2391	**(Chloromethyl)trimethylsilane, 98%**			
✖ 2344-80-1	(Trimethylsilyl)methyl chloride F.W. 122.67 $C_4H_{11}ClSi$ bp : 97-98°C Fp : -2°C(28°F) d : 0.886 RI : 1.4180 UN 1993 R : H225-H315-H319-H335 S : P210-P261-P305 + P351 + P338		**5 gm** **25 gm**	**720** **1960**
ASC2533	**6-Chloro-3-methyluracil , 95%**			
✖ 4318-56-3	6-Chloro-3-methylpyrimidine-2,4(1H,3H)-dione F.W. 160.56 $C_5H_5ClN_2O_2$ R : H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm** **100 gm**	**1960** **7120**
ASC2430	**6-Chloronicotinamide, 95%**			
✖ 6271-78-9	6-Chloropyridine-3-carboxamide F.W. 156.57 $C_6H_5ClN_2O$ mp : 214-216°C R : H315-H319-H335 S : P261-P305 + P351		**1 gm** **5 gm** **25 gm**	**720** **1650** **7960**
ASC1817	**6-Chloronicotinic acid, 95%**			
✖ 5326-23-8	6-Chloropyridine-3-carboxylic acid F.W. 157.56 $C_6H_4ClNO_2$ mp : 190°C(dec) R : H315-H319-H335 S : P261-P305 + P351		**5 gm** **25 gm** **100 gm**	**1800** **7000** **17000**
ASC1137	**2-Chloronicotinic acid, 98%**			
✖ 2942-59-8	2-Chloropyridine-3-carboxylic acid F.W. 157.56 $C_6H_4ClNO_2$ mp : 176-178°C(dec)		**5 gm** **25 gm** **100 gm**	**650** **1400** **5500**
ASC2222	2-Chloronicotinonitrile, see 2-Chloro-3-cyanopyridine, 98% Page No. 147			
ASC2439	**4-Chloro-2-nitroaniline, 98%**			
89-63-4	1-Amino-4-chloro-2-nitrobenzene F.W. 172.57 $C_6H_5ClN_2O_2$ mp : 116-118°C UN 2237 R : H300 + H310 + H330-H373-H411 S : P260-P264-P273-P280-P284-P301 + P310		**250 gm**	**1100**
ASC1138	**2-Chloro-4-nitroaniline, 99%**			
✖ 121-87-9	1-Amino-2-chloro-4-nitrobenzene F.W. 172.57 $C_6H_5ClN_2O_2$ mp : 104-107°C UN 2237 R : H302-H411 S : P273		**100 gm** **250 gm**	**500** **1000**

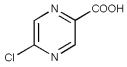
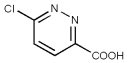
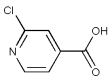
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2720	**3-Chloro-4-nitroaniline, 97%**			
825-41-2	F.W. 172.56 $C_6H_5ClN_2O_2$ mp : 158°C bp : 366°C d : 1.5 Fp : 175°C RI : 1.646		**5 gm**	**4400**
ASC2434	2-Chloro-3-nitroanisole, see 2-Chloro-1-methoxy-3-nitrobenzene, 95% (Custom work) Page No. 152			
ASC2508	**3-Chloro-5-nitrobenzaldehyde, 96%**			
22233-54-1	F.W. 185.565 $C_7H_4ClNO_3$ d : 1.47		**1 gm**	**5500**
ASC2227	**1-Chloro-3-nitrobenzene, 98%**			
121-73-3	3-Nitrochlorobenzene F.W. 157.56 $C_6H_4ClNO_2$ mp : 43-47°C bp : 235-236°C d : 1.534 Fp : 218°F MERCK : 13,2170 UN 1578 R : H302-H400 S : P273		**100 gm** **500 gm**	**180** **650**
ASC1139	**1-Chloro-4-nitrobenzene, 98%**			
100-00-5	4-Nitrochlorobenzene F.W. 157.56 $C_6H_4ClNO_2$ mp : 83-84°C bp : 238-242°C d : 1.298 Fp : >230°F MERCK : 13,2170 UN 1578 R : H301-H311-H331-H341-H351-H373-H411 S : P261-P273-P280-P301 + P310-P311		**100 gm** **500 gm** **2.5 Kg**	**180** **390** **1070**
ASC1653	**1-Chloro-2-nitrobenzene, 99%**			
88-73-3	2-Nitrochlorobenzene F.W. 157.56 $C_6H_4ClNO_2$ mp : 31-33°C bp : 245-246°C d : 1.348 Fp : >230°F UN 1578 R : H301 + H311 S : P280-P301 + P310-P312		**25 gm** **500 gm** **2.5 Kg**	**200** **380** **900**
ASC1290	**2-Chloro-5-nitrobenzoic acid, 98%**			
2516-96-3	F.W. 201.57 $C_7H_4ClNO_4$ mp : 166-168°C d:1.6 R : H302-H315-H318 S : P261-P273-P280		**25 gm** **100 gm** **500 gm**	**240** **850** **3400**
ASC1286	**4-Chloro-3-nitrobenzoic acid, 99%**			
96-99-1	F.W. 201.57 $C_7H_4ClNO_4$ mp : 181-183°C d : 1.602 R : H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm** **100 gm** **500 gm**	**270** **540** **1780**
ASC1346	**2-Chloro-5-nitrobenzophenone, 99%**			
34052-37-4	F.W. 261.66 $C_{13}H_8ClNO_3$ mp : 83-85°C(lit) UN 3077 R : H319 S : P305 + P351 + P338		**25 gm** **100 gm** **500 gm**	**450** **1340** **4000**
ASC2624	5-Chloro-2-nitrobenzotrifluoride, see 4-Chloro-1-nitro-2-(trifluoromethyl)benzene, 99% Page No. 157			

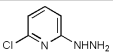
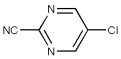
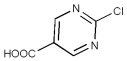
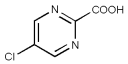
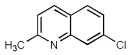
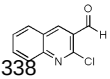
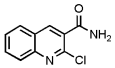
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2433	**2-Chloro-3-nitrophenol, 95% (Custom work)**			
✖ 603-84-9	F.W. 173.55 $C_6H_4ClNO_3$ mp : 120.5°C d : 1.554			**POR** **POR**
ASC2507	**(3-Chloro-5-nitrophenyl)methanol, 96% (Custom work)**			
✖ 79944-62-0	F.W. 187.58 $C_7H_6ClNO_3$ d : 1.477 Fp : 155°C			**POR**
ASC2226	6-Chloro-5-nitro-3-picoline, see 2-Chloro-5-methyl-3-nitropyridine, 95% Page No. 153			
ASC1140	**2-Chloro-5-nitropyridine, 98%**			
✖ 4548-45-2	F.W. 158.54 $C_5H_3ClN_2O_2$ mp : 106-108°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**890** **4100** **12200**
ASC2698	**5-Chloro-2-nitropyridine, 98%**			
✖ 52092-47-4	F.W. 158.54 $C_5H_3ClN_2O_2$ mp : 119-123 °C UN 2811 R : H302-H315-H318-H335-H400 S : P261-P273-P280-P305 + P351 + P338		**5 gm** **25 gm**	**1780** **7560**
ASC2595	**4-Chloro-2-nitrotoluene, 99%**			
✖ 89-59-8	F.W. 171.58 $C_7H_6ClNO_2$ mp : 34-38° bp : 242° d 1.324 F p 120°(248°F) UN3457		**25 gm** **100 gm**	**950** **2650**
ASC2624	**4-Chloro-1-nitro-2-(trifluoromethyl)benzene, 99%**			
✖ 118-83-2	5-Chloro-2-nitrobenzotrifluoride F.W. 225.55 $C_7H_3ClF_3NO_2$ d : 1.526 RI : 1.499 Fpt: 102°C(215.6°F) R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**1100** **4400**
ASC2548	**1-Chlorooctane, 98%**			
111-85-3	Octyl chloride F.W. 148.67 $C_8H_{17}Cl$ mp : -61 °C bp : 183 °C d : 0.875 Fp : 61°C (141.8°F) UN 1993 R : H304-H410 S : P273-P301 + P310-P331-P391-P501		**100 ml** **500 ml**	**640** **2150**
ASC2509	**8-Chloro-1-octanol, 95%**			
✖ 23144-52-7	F.W. 164.67 $C_8H_{17}ClO$ bp : 129-130°C d : 0.976 RI : 1.458 Fp : 113°C (235°F)		**5 ml** **25 ml**	**2000** **5500**
ASC1285	3-Chloroperbenzoic acid, see 3-Chloroperoxybenzoic acid, tech. 65-70% Page No. 157			
ASC1285	**3-Chloroperoxybenzoic acid, tech. 65-70%**			
✖ 937-14-4	3-Chloroperbenzoic acid F.W. 172.57 $C_7H_5ClO_3$ mp : 69-71°C d : 0.56 UN 3106 R : H242-H315-H317-H319-H335 S : P220-P261-P280-P305 + P351 + P338-P410-P411 +		**25 gm** **100 gm** **500 gm**	**460** **1600** **6000**

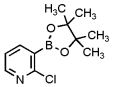
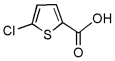
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2212	4-Chlorophenacyl bromide, see 2-Bromo-4'-chloroacetophenone, 95% Page No. 1			
ASC1366	**4-Chlorophenol, 98%**			
106-48-9	F.W. 128.56 C_6H_5ClO mp : 41-43°C bp : 217-220°C d : 1.306 Fp : 115°C(239°F) UN 2020 R : H302 + H312 + H332-H413 S : P261-P280-P301 + P312 + P330-P302 + P352 + P312		**100 gm** **500 gm**	**250** **950**
ASC2493	**2-Chlorophenol, 98%**			
95-57-8	F.W. 128.56 C_6H_5ClO mp : 8°C bp : 175-176°C d : 1.241 RI : 1.558 Fp : 64°C(147°F) UN 2021 R : H302 + H312 + H332-H411 S : P273-P280		**100 ml** **500 ml** **2.5 Lt**	**350** **750** **3200**
ASC2438	**3-Chlorophenol, 98%**			
108-43-0	F.W. 128.56 C_6H_5ClO mp : 31-34°C bp : 214°C d : 1.218 Fp : >230°F RI : 1.5630 UN 2020 R : H302 + H312 + H332-H315-H318-H411 S : P261-P280-P301 + P312 + P330-P305 + P		**25 gm** **100 gm** **500 gm**	**500** **1900** **8000**
ASC2656	**Chlorophenol Red**			
4430-20-0	3',3'-Dichlorophenolsulfonaphthalein F.W. 423.27 $C_{19}H_{12}Cl_2O_5S$		**5 gm**	**400**
ASC1317	**2-Chlorophenylacetic acid, 99%**			
2444-36-2	F.W. 170.6 $C_8H_7ClO_2$ mp : 95-97°C		**25 gm** **100 gm**	**330** **800**
ASC1142	**3-Chlorophenylacetic acid, 99%**			
1878-65-5	F.W. 170.6 $C_8H_7ClO_2$ mp : 77-79°C d : 1.324		**25 gm** **100 gm**	**1100** **3000**
ASC1143	**4-Chlorophenylacetic acid, 99%**			
1878-66-6	F.W. 170.6 $C_8H_7ClO_2$ mp : 103-105°C d : 1.324		**100 gm** **500 gm**	**1100** **3600**
ASC1853	**(3-Chlorophenyl)acetonitrile, 98%**			
1529-41-5	3-Chlorobenzyl cyanide F.W. 151.6 C_8H_6ClN mp : 11-13°C bp : 134-136°C/10mm d : 1.189 Fp : >110°C(230°F) RI : 1.5437 UN 3276 R : H301-H311-H331 S : P261-P280-P301 + P310-P311		**25 gm** **100 gm**	**580** **1550**
ASC2425	**(2-Chlorophenyl)acetonitrile, 98%**			
2856-63-5	2-Chlorobenzyl cyanide F.W. 151.6 C_8H_6ClN mp : 23-24°C bp : 240-242°C d : 1.17 Fp : >110°C(230°F) RI : 1.5440 UN 2811 R : H315-H319-H335 S : P305 + P351 + P338		**100 gm**	**2000**

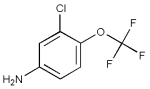
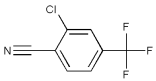
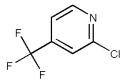
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2623	**(4-Chlorophenyl)acetonitrile, 97%**			
☠ ✖ 140-53-4	4-Chlorobenzyl cyanide F.W. 151.59 C_8H_6ClN mp : 25-28°C bp : 265-267°C d=1.19 Fpt=134°C(273.2°F) UN 2811 R : H301-H311-H315-H319-H331-H335 S : P261-P280-P301 + P310-P305 + P351 + P338		**25 gm** **100 gm**	**400** **750**
ASC2431	3-Chlorophenylboronic acid, see 3-Chlorobenzeneboronic acid, 95% Page No. 145			
ASC2529	**4-Chlorophenylboronic acid, 95%**			
✖ 1679-18-1	4-Chlorobenzeneboronic acid F.W. 156.37 $C_6H_6BClO_2$ mp : 284-289°C R : H302 S : P301 + P312 + P330		**5 gm** **25 gm** **100 gm**	**1200** **5100** **15000**
ASC2597	**1-(4-Chlorophenyl)cyclopropanamine hydrochloride, 98%**			
1009102-44-6	F.W. 204.1 $C_9H_{11}Cl_2N$		**1 gm**	**17000**
ASC2393	**4-Chloro-m-phenylenediamine, 98%**			
✖ 5131-60-2	2,4-Diaminochlorobenzene Or 4-Chloro-1,3-diaminobenzene F.W. 142.59 $C_6H_7ClN_2$ mp : 87-90°C UN 1673 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**4630** **14230**
ASC2719	**2-(4-Chlorophenyl)ethanamine hydrochloride, 97%**			
✖ 2492-83-3	F.W. 192.08 $C_8H_{11}Cl_2N$ bp : 233.4ºC d : 1.128 FP : 107.5ºC		**5 gm**	**9500**
ASC2414	1-(3-Chlorophenyl)ethanol, see 3-Chloro-alpha-methylbenzyl alcohol, 95% Page No. 144			
ASC2458	1-(4-Chlorophenyl)-ethanone oxime, see 4-(Chlorophenyl)-1-ethanoneoxime, 95% Page No. 159			
ASC2458	**4-(Chlorophenyl)-1-ethanoneoxime, 95%**			
✖ 1956-39-4	1-(4-Chlorophenyl)-ethanone oxime Or Chlorophenylethanoneoxime F.W. 169.6 C_8H_8ClNO mp : 96-98°C		**5 gm** **25 gm**	**1780** **7120**
ASC2458	Chlorophenylethanoneoxime, see 4-(Chlorophenyl)-1-ethanoneoxime, 95% Page No. 159			
ASC2452	**2-Chlorophenylhydrazine hydrochloride, 95%**			
✖ 41052-75-9	F.W. 179.05 $C_6H_8Cl_2N_2$ mp : ca 201°C(dec) R : H302 + H312 + H332-H400 S : P273-P280		**5 gm** **25 gm**	**1070** **2800**
ASC2453	**4-Chlorophenylhydrazine hydrochloride, 95%**			
✖ 1073-70-7	F.W. 179.05 $C_6H_8Cl_2N_2$ mp : ca 216°C(dec) R : H302-H312-H332 S : P280		**5 gm** **25 gm**	**900** **2600**

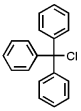
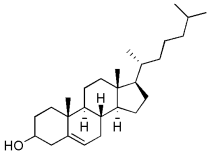
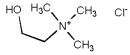
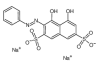
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2454	**3-Chlorophenylhydrazine hydrochloride, 95%**			
✖ 2312-23-4	F.W. 179.05 $C_6H_8Cl_2N_2$ mp : ca 242°C(dec) R : H302-H334 S : P261-P342 + P311		**25 gm** **100 gm**	**1750** **6200**
ASC1829	4-Chlorophenyl mercaptan, see 4-Chlorothiophenol, 98% Page No. 163			
ASC2414	3-Chlorophenyl methyl carbinol, see 3-Chloro-alpha-methylbenzyl alcohol, 95% Page No. 144			
ASC2646	(4-Chlorophenyl)phenylmethanone, see 4-Chlorobenzophenone, 98% Page No. 146			
ASS2775	4-Chlorophthalic Acid Monosodium Salt, see Sodium Hydrogen 4-Chlorophthalate, 70% Page No. 402			
ASC1953	2-Chloro-4-picoline, see 2-Chloro-4-methylpyridine, 98% Page No. 154			
ASC1835	2-Chloro-3-picoline, see 2-Chloro-3-methylpyridine, 98% Page No. 154			
ASC1414	6-Chloro-2-picoline, see 2-Chloro-6-methylpyridine, 98% Page No. 154			
ASC2513	**2-Chloropropane, 23-25% in THF**			
🔥 ✖ 75-29-6	Isopropyl chloride F.W. 78.54 C_3H_7Cl d : 0.899 UN 2356 R : H224-H290-H302 + H312 + H332 S : P210-P261-P301 + P312 + P330-P302 + P352 +		**100 ml** **500 ml**	**1500** **2800**
ASC1950	**3-Chloro-1-propanol, 98%**			
✖ 627-30-5	1-Chloro-3-hydroxypropane Or Trimethylene chlorohydrin F.W. 94.54 C_3H_7ClO bp : 160-162°C d : 1.131 Fp : 73°C(163°F) RI : 1.4450 UN 2849		**100 gm** **500 gm**	**5000** **20000**
ASA1035	3-Chloro-1-propene, see Allyl chloride, 98% Page No. 25			
ASC2448	N-Chloro-N-2-propenyl-benzenamine, see 4-Chloro-N-allylaniline, 96% (Custom work) Page No. 144			
ASC2228	**2-Chloropropionyl chloride, 98%**			
7623-09-8	F.W. 126.97 $C_3H_4Cl_2O$ bp : 109-111°C Fp : 31°C(88°F) d : 1.308 RI : 1.4400 R : H226-H314 S : P280-P305 + P351 + P338-P310		**5 gm** **25 gm**	**1200** **3600**
ASC1882	**3-Chloropropionyl chloride, 97%**			
625-36-5	F.W. 126.97 $C_3H_4Cl_2O$ bp : 143-145°C d : 1.325 Fp : 140°F RI : 1.4570 UN 3390 R : H226: Flammable liquid and vapour. S : P210: Keep away from heat.		**100 gm** **500 gm**	**850** **3400**
ASC2229	**4-Chloropropiophenone, 95%**			
✖ 6285-05-8	F.W. 168.62 C_9H_9ClO mp : 35-37°C bp : 95-97°C/1mm d : 1.175 Fp : >110°C(230°F)		**25 gm** **100 gm**	**1200** **4000**
ASP2811	3-Chloro-1-propyne, see Propargyl chloride, 98% Page No. 382			

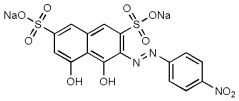
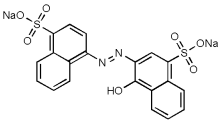
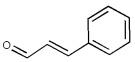
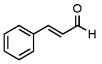
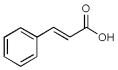
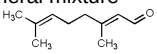
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2510	**2-Chloropyrazine, 98%**			
✖ 14508-49-7	F.W. 114.53 $C_4H_3ClN_2$ bp : 153-154°C d : 1.283 RI : 1.539 Fp : 57°C (135°F) UN 1993 R : H226 S : P210-P370 + P378		**5 gm** **25 gm**	**630** **1780**
ASC2590	**5-Chloropyrazine-2-carboxylic acid, 97%**			
✖ 36070-80-1	F.W. 158.54252 $C_5H_3ClN_2O_2$		**1 gm** **5 gm**	**2940** **8600**
ASC2593	**6-Chloropyridazine-3-carboxylic acid, 98%**			
✖ 5096-73-1	F.W. 158.54 $C_5H_3ClN_2O_2$		**1 gm** **5 gm**	**4700** **12910**
ASC2479	**3-Chloropyridine, 99%**			
✖ 626-60-8	F.W. 113.54 C_5H_4ClN bp : 148°C d : 1.194 RI : 1.533 Fp : 66°C(150°F) R : H302-H310 + H330-H315-H318-H335-H373-H410 S : P260-P280-P302 + P352 + P31(		**25 gm** **100 gm**	**1300** **4700**
ASC2230	**2-Chloropyridine, 98%**			
☠ 109-09-1	F.W. 113.55 C_5H_4ClN bp : 166°C/714mm d : 1.208 Fp : 65°C(149°F) RI : 1.5320 UN 2822 R : H302-H310 + H330-H315-H318-H335-H373-H410 S : P260-P280-P302 + P352 + P31(		**100 gm** **500 gm**	**800** **2850**
ASC2222	2-Chloropyridine-3-carbonitrile, see 2-Chloro-3-cyanopyridine, 98% Page No. 147			
ASC2223	2-Chloropyridine-4-carbonitrile, see 2-Chloro-4-cyanopyridine, 95% Page No. 147			
ASC2430	6-Chloropyridine-3-carboxamide, see 6-Chloronicotinamide, 95% Page No. 155			
ASC1817	6-Chloropyridine-3-carboxylic acid, see 6-Chloronicotinic acid, 95% Page No. 155			
ASC1137	2-Chloropyridine-3-carboxylic acid, see 2-Chloronicotinic acid, 98% Page No. 155			
ASC2712	2-Chloro-4-pyridinecarboxylic Acid, see 2-Chloropyridine-4-carboxylic acid, 98% Page No. 161			
ASC2712	**2-Chloropyridine-4-carboxylic acid, 98%**			
✖ 6313-54-8	2-Chloro-4-pyridinecarboxylic Acid F.W. 157.55 $C_6H_4ClNO_2$ mp : 246 °C R : H315-H319-H335 S : P261-P305 + P351		**5 gm** **25 gm**	**1000** **4100**
ASC2397	**4-Chloropyridine hydrochloride, 98%**			
✖ 7379-35-3	F.W. 150.01 $C_5H_5Cl_2N$ mp : ca 210°C(subl) R : H302-H319 S : P301 + P312		**5 gm** **25 gm** **100 gm**	**800** **2700** **9500**
ASC2536	**2-Chloropyridine N-oxide, 97%**			
✖ 2402-95-1	F.W. 129.54 C_5H_4ClNO mp : 67-72°C		**5 gm** **25 gm**	**2000** **9000**
ASC1404	5-Chloro-2-pyridinol, see 5-Chloro-2-hydroxypyridine, 95% Page No. 151			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2514	**1-(6-Chloropyridin-2-yl)hydrazine, 96%**			
✖ 5193-03-3	F.W. 143.57 $C_5H_6ClN_3$ mp : 117-120°C d : 1.055		**1 gm** **5 gm**	**1500** **2500**
ASA2619	5-Chloro-2-pyrimidinamine, see 2-Amino-5-chloropyrimidine, 98% Page No. 36			
ASC2460	**2-Chloropyrimidine, 95%**			
✖ 1722-12-9	F.W. 114.53 $C_4H_3ClN_2$ mp : 63-66°C bp : 75-76°C/10mm d : 1.1 Fp : 98°C(208°F) R : H302-H319 S : P301 + P312 + P330-P305 + P351 + P338		**10 gm** **25 gm** **100 gm**	**1300** **3000** **12450**
ASC2701	**5-Chloropyrimidine-2-carbonitrile, 98%**			
✖ 38275-56-8	F.W. 139.54 $C_5H_2ClN_3$ mp : 78°C d: 1.43 Fpt :130.4°C RI:1.568		**1 gm** **5 gm**	**2490** **12000**
ASC2591	**2-Chloropyrimidine-5-carboxylic acid, 96%**			
✖ 374068-01-6	F.W. 158.54 $C_5H_3ClN_2O_2$		**1 gm** **5 gm**	**6500** **24000**
ASC2592	**5-Chloropyrimidine-2-carboxylic acid, 95%**			
✖ 38275-61-5	F.W. 159 $C_5H_3ClN_2O_2$		**100 mg** **250mg**	**22230** **37340**
ASC2654	**7-Chloroquinaldine, 99%**			
✖ 4965-33-7	7-Chloro-2-methylquinoline F.W. 177.63 $C_{10}H_8ClN$ mp : 74-78°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**750** **3000** **10500**
ASC2450	**2-Chloroquinoline-3-carboxaldehyde, 95%**			
✖ 73568-25-9	2-Chloro-3-formylquinoline F.W. 191.62 $C_{10}H_6ClNO$ mp : 148-150°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **10 gm**	**2000** **8500**
ASC2435	**2-Chloroquinoline-3-carboxamide, 95%**			
✖ 73776-21-3	2-Chloro-quinoline-3-carboxylic acid amide F.W. 206.63 $C_{10}H_7ClN_2O$ mp : 200-201°C bp : 396.5ºC d : 1.4		**1 gm**	**1600**
ASC2435	2-Chloro-quinoline-3-carboxylic acid amide, see 2-Chloroquinoline-3-carboxamide, 95% Page No. 162			
ASC2427	5-Chloro-8-quinolinol, see 5-Chloro-8-hydroxyquinoline, 98% Page No. 151			
ASC2436	2-Chloro-quinolin-3-ylamine, see 2-Chloro-3-aminoquinoline, 95% Page No. 144			
ASC2436	2-Chloro-[3]quinolylamine, see 2-Chloro-3-aminoquinoline, 95% Page No. 144			
ASC1288	**4-Chlororesorcinol, 98%**			
✖ 95-88-5	1-Chloro-2,4-dihydroxybenzene Or 1,3-Dihydroxy-4-chlorobenzene F.W. 144.56 $ClC_6H_3(OH)_2$ mp : 106-107°C bp : 146-148°C/18mm R : H302 + H312 + H332 S : P261-P280-P305		**100 gm** **500 gm**	**1100** **4250**

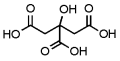
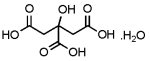
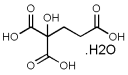
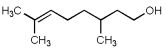
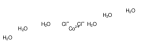
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2665	**5-chlorosalicylaldehyde, 98% (Custom work)**			
635-93-8	F.W. 156.57 $C_7H_5ClO_2$ mp : 100-102 °C UN 3077 R : H315-H319-H335-H400 S : P261-P273-P305 + P351 + P338			**POR**
ASN1610	**N-Chlorosuccinimide, 99%**			
128-09-6	NCS F.W. 133.53 $C_4H_4ClNO_2$ mp : 148-150°C(lit) UN 3261		**100 gm** **500 gm**	**375** **1700**
ASC1946	**Chlorosulfonic acid, 98%**			
7790-94-5	F.W. 116.52 $ClSO_3H$ bp : 151-152°C/755mm d : 1.753 RI : 1.437 UN 1754 R : H314: Causes severe skin burns and eye damage. S : P280: Wear protective gloves/ p		**500 ml**	**900**
ASC2432	**2-Chloro-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 95% (Custom work)**			
452972-11-1	2-[(2-Chloro)pyridin-3-yl]-4,4',5,5'-tetramethyl-1,3-dioxaborolane F.W. 239.51 $C_{11}H_{15}BClNO_2$ R : H315-H319-H335 S : P261-P305 + P351			**POR**
ASC2615	**2-Chlorothiophene-3-boronic acid, 98% (Custom work)**			
177734-82-6	F.W. 162.4 $C_4H_4BClO_2S$			**POR**
ASC2532	**5-Chlorothiophene-2-carboxylic acid, 97%**			
24065-33-6	F.W. 162.59 $C_5H_3ClO_2S$ mp : 154-158°C R : H317-H319 S : P280-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**1450** **4800** **14500**
ASC1829	**4-Chlorothiophenol, 98%**			
106-54-7	4-Chlorobenzenethiol Or 4-Chlorophenyl mercaptan F.W. 144.62 C_6H_5ClS mp : 49-51°C bp : 205-207°C d : 1.63 Fp : >230°F UN 3261 R : H302-H314 S : P280-P305 + P351 + P338-P310		**25 gm** **100 gm** **500 gm**	**1200** **3450** **13500**
ASC1970	**2-Chlorotoluene, 98%**			
95-49-8	F.W. 126.59 C_7H_7Cl mp : -36°C bp : 157-159°C d : 1.082 Fp : 47°C(116°F) MERCK : 13,2190 RI : 1.5250 UN 2238 R : H226-H332-H361-H411 S : P210-P261-P280-P370 + P378		**100 ml** **500 ml** **2.5 Lt**	**300** **950** **3450**
ASC1972	**4-Chlorotoluene, 98%**			
106-43-4	F.W. 126.59 C_7H_7Cl mp : 7-9°C bp : 161-163°C d : 1.069 Fp : 49°C(120°F) MERCK : 13,2190 RI : 1.5200 UN 2238 R : H226-H317-H332-H411 S : P273-P280		**250 ml** **1 Lt** **2.5 Lt**	**525** **2000** **4600**

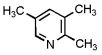
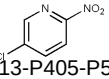
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC1975	**3-Chlorotoluene, 98%**			
108-41-8	F.W. 126.59 C_7H_7Cl mp : -48°C bp : 160-162°C d : 1.072 Fp : 50°C(122°F) MERCK : 13,2190 RI : 1.5220 UN 2238 R : H226-H332-H411 S : P273		**250 ml** **1 Lt**	**1400** **4400**
ASB2468	a-Chlorotoluene, see Benzyl chloride, 99% Page No. 68			
AST1223	Chlorotri-n-butylstannane, see Tributyltin chloride, 98% Page No. 429			
AST1223	Chlorotri-n-butyltin, see Tributyltin chloride, 98% Page No. 429			
ASC2398	**Chlorotriethylsilane, 98%**			
994-30-9	TESCl Or Triethylchlorosilane F.W. 150.73 $C_6H_{15}ClSi$ bp : 142-144°C d : 0.899 Fp : 29°C (84°F) RI : 1.4300 UN 2986 R : H226-H301-H314 S : P280-P301 + P310-P305 + P351 + P338-P310		**5 gm** **25 gm** **100 gm**	**630** **2700** **9000**
ASC2718	**3-Chloro-4-(trifluoromethoxy)aniline, 97%**			
64628-73-5	F.W. 211.56 $C_7H_5ClF_3NO$ mp : 29-30°C d : 1.5 Fp : 89.5±25.9 °C RI : 1.502		**5 gm**	**3800**
ASC1434	1-Chloro4-(trifluoromethyl)benzene, see 4-Chlorobenzotrifluoride, 98% Page No. 146			
ASC2723	**2-Chloro-4-(trifluoromethyl)benzonitrile, 98%**			
1813-33-8	3-Chloro-4-cyanobenzotrifluoride F.W. 205.57 $C_8H_3ClF_3N$ mp : 82-83°/8mm bp : 192-193°C d : 1.389 Fp : >104°C(220°F) RI : 1.4840		**5 gm**	**3000**
ASC2503	**2-Chloro-6-(trifluoromethyl)nicotinonitrile, 96%**			
386704-06-9	F.W. 206.55 $C_7H_2ClF_3N_2$ d : 1.19		**1 gm**	**3500**
ASC2699	**2-Chloro-4-(trifluoromethyl)pyridine, 98%**			
81565-18-6	F.W. 181.54 $C_6H_3ClF_3N$ bp : 146-147°C d : 1.411 RI : 1.4490 Fpt : 40°(104°F) UN 1993 R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm**	**1340** **5340**
ASC1434	4-Chloro-a,a,a-trifluorotoluene, see 4-Chlorobenzotrifluoride, 98% Page No. 146			
AST2825	Chlorotriisopropylsilane, see Triisopropylsilyl chloride, 97% Page No. 438			
ASC1289	**Chlorotrimethylsilane, 98%**			
75-77-4	TMS chloride Or Trimethylchlorosilane F.W. 108.64 $(CH_3)_3SiCl$ mp : -40°C bp : 56-58°C d : 0.856 Fp : -27°C(-16°F) RI : 1.3870 UN 1298 R : H225-H301 + H331-H312-H315-H318 S : P210-P280-P301 + P310 + P330-P305 + P3		**100 ml** **500 ml** **1 Lt**	**500** **1800** **3000**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC1144	**Chlorotriphenylmethane, 98%**			
76-83-5	Triphenylmethyl chloride Or Trityl chloride F.W. 278.78 $C_{19}H_{15}Cl$ mp : 110-114°C bp : 230-235°C/20mm UN 3261 R : H314 S : P280-P305 + P351 + P338-P310		**25 gm** **100 gm** **500 gm**	**180** **550** **2000**
ASC2626	**5-Chlorouracil, 98%**			
1820-81-1	F.W. 146.53 $C_4H_3ClN_2O_2$ mp : >300 °C R : H301-H341 S : P201-P264-P280		**1 gm** **5 gm** **25 gm**	**1200** **2900** **11500**
ASC2653	4-Chloro-o-xylene, see 4-Chloro-1,2-dimethylbenzene, 98% Page No. 148			
ASM2786	a-Chloro-p-xylene, see 4-Methylbenzyl chloride, 98% Page No. 322			
ASC2662	5-Cholesten-3ß-ol, see Cholesterol, 95% Page No. 165			
ASC2662	**Cholesterol, 95%**			
57-88-5	5-Cholesten-3ß-ol Or 3ß-Hydroxy-5-cholestene F.W. 386.65 $C_{27}H_{46}O$ mp : 147-149°C bp : 360°C d : 1.067		**25 gm** **100 gm** **500 gm**	**2150** **7700** **36000**
ASC2584	**Choline chloride, 98%**			
67-48-1	(2-Hydroxyethyl)trimethylammonium chloride F.W. 139,62 g/mol $C_5H_{14}ClNO$ mp : ca 305° dec. pH - 5,0 - 6,5 at 140 g/l at 25 °C Merck: 14,2206		**100 gm** **500 gm**	**260** **850**
ASC2692	2H-Chromen-2-one, see Coumarin, 98% Page No. 170			
ASC1989	Chromia, see Chromium(III) oxide, 98% Page No. 165			
ASC1990	Chromic acid, see Chromium(VI) oxide, 99% Page No. 165			
ASC2655	Chromic acid cesium salt, see Cesium chromate, 99% Page No. 142			
ASC1990	Chromic anhydride, see Chromium(VI) oxide, 99% Page No. 165			
ASC1990	**Chromium(VI) oxide, 99%**			
1333-82-0	Chromic anhydride Or Chromic acid F.W. 99.99 CrO_3 mp : 196°C(dec) MERCK : 13,2256 UN 1463 R : H271-H301 + H311-H314-H317-H330-H334-H340-H350-H361f-H372-H410 S : P201-F		**100 gm** **500 gm**	**450** **720**
ASC1989	**Chromium(III) oxide, 98%**			
1308-38-9	Chromia F.W. 151.99 Cr_2O_3 d : 5.22 MERCK : 13,2247	Cr_2O_3	**500 gm** **5 Kg**	**1150** **9750**
ASC2561	**Chromotrope 2R**			
4197-07-3	F.W. 468.37 $C_{16}H_{10}N_2Na_2O_8S_2$		**5 gm** **25 gm**	**200** **900**

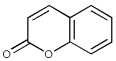
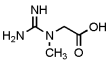
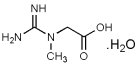
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASC2559	**Chromotrope 2B**				
✖ 548-80-1	F.W. 513.37	$C_{16}H_8N_3Na_2O_{10}S_2$		**5 gm** **25 gm**	**350** **1000**
ASC2560	**Chromotrope FB**				
✖ 3567-69-9	F.W. 502.43 ?max 383 nm	$C_{20}H_{12}N_2Na_2O_7S_2$		**25 gm**	**450**
ASC2657	**(+)-Cinchonine monohydrochloride hydrate, 99%**				
312695-48-0	F.W. 330.86 mp : 208-210°C	$C_{19}H_{25}ClN_2O_2$		**10 gm** **25 gm**	**3200** **6000**
ASC2583	**Cinnamaldehyde, 98%**				
✖ 104-55-2	3-Phenylprop-2-enal F.W. 132.16 mp : -7,5 °C bp : 248 °C d : 1.048 Fpt : 125 °C R : H312-H315-H317-H319 S : P280-P305 + P351 + P338	C_9H_8O		**100 ml** **500 ml**	**360** **950**
ASC2402	**trans-Cinnamaldehyde, 98%**				
✖ 14371-10-9	trans-3-Phenylacrolein Or trans-3-Phenyl-2-propenal F.W. 132.16 mp : -9 to -4°C bp : 250-252°C d : 1.050 Fp : 71°C(159°F) RI : 1.6220 R : H315-H317-H319-H335 S : P261-P264-P280-P304 + P340 + P312-P333 + P313-P337	C_9H_8O		**100 gm** **500 gm**	**450** **900**
ASC2497	**Cinnamic acid, 99%**				
✖ 140-10-3	trans-3-Phenylacrylic acid F.W. 148.16	$C_9H_8O_2$		**100 gm** **500 gm**	**450** **1340**
ASC2648	**Cinnamonitrile, 97%**				
✖ 1885-38-7	3-Phenylacrylonitrile F.W. 129.16 mp : 18-20°C bp : 254-255°C d :1.028 RI : 1.601 Fp t:113°C (235.4°F) R : H315-H319-H335 S : P261-P305 + P351 + P338	C_9H_7N		**25 gm** **100 gm** **500 gm**	**710** **2140** **8500**
ASC2658	**Citral, 97%**				
✖ 5392-40-5	3,7-Dimethyl-2,6-octadienal Or Geranial and neral mixture F.W. 152.23 bp : 229 °C d : 0.888 RI : 1.488 Fp t: 95°C(203°F) R : H315-H317 S : P280	$C_{10}H_{16}O$		**100 ml** **500 ml**	**470** **2200**

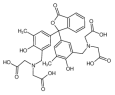
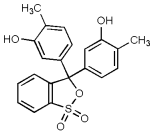
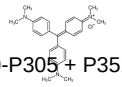
ASA2611 Citric acid ammonium bismuth salt, see Ammonium bismuth citrate, 98% Page No. 51

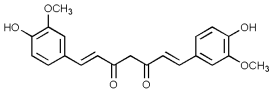
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC1738	**Citric acid, anhydrous, 98%**			
✖ 77-92-9	F.W. 192.13 $C_6H_8O_7$ mp : 152-159°C d : 1.542 MERCK : 13,2350 R : H319 S : P264-P280-P305 + P351 + P338-P337 + P313		**100 gm** **500 gm**	**180** **300**
ASC2550	Citric acid calcium salt, see Calcium citrate tribasic tetrahydrate, 98% Page No. 136			
ASC1739	**Citric acid, monohydrate, 98%**			
✖ 5949-29-1	F.W. 210.14 $C_6H_{10}O_8$ d : 1.54 MERCK : 13,2350 R : H319 S : P305 + P351 + P338		**500 gm**	**280**
ASC2573	**Citric acid, monohydrate, AR**			
✖ 5949-29-1	F.W. 210.14 d : 1.54 MERCK : 13,2350 R : H319 S : P305 + P351 + P338		**100 gm** **500 gm**	**230** **450**
AST1909	Citric acid triethyl ester, see Triethyl citrate, 98% Page No. 431			
ASL2615	Citric acid trilithium salt, see Lithium citrate tribasic tetrahydrate, 98% Page No. 304			
ASC2635	**ß-Citronellol, 95%**			
✖ 106-22-9	3,7-Dimethyl-6-octen-1-ol Or beta-Citronellol F.W. 156.27 $C_{10}H_{20}O$ bp : 222°C d:0.857 RI:1.456 Fpt:99°C(210.2°F) UN 3082 R : H315-H317-H319 S : P280-P305 + P351 + P338		**100 ml** **500 ml**	**900** **3200**
ASD3214	Cleland's reagent, see 1,4-Dithioerythritol, 98% Page No. 231			
ASC2642	**Clove oil**			
✖ 8000-34-8	Oil of cloves (Leaf Oil) bp : 251°C W_{99} d:1.04 RI :1.532 Fpt:115°C(239°F)		**100 ml** **500 ml**	**700** **2900**
ASC2042	**Cobalt(II) chloride hexahydrate, 98%**			
☠ 7791-13-1	Cobaltous chloride hexahydrate F.W. 237.93 $Cl_2CoH_{12}O_6$ d : 2 MERCK : 13,2462 UN 3260 R : H302-H317-H334-H341-H350-H360-H410 S : P201-P261-P273-P280-P304 + P340-P3		**100 gm** **500 gm** **5 Kg**	**830** **4000** **29000**
ASC2042	Cobaltous chloride hexahydrate, see Cobalt(II) chloride hexahydrate, 98% Page No. 167			
ASC2645	Cobaltous perchlorate hexahydrate, see Cobalt(II) perchlorate hexahydrate, 98% Page No. 167			
ASC2645	**Cobalt(II) perchlorate hexahydrate, 98%**			
🔥 13478-33-6	Cobaltous perchlorate hexahydrate F.W. 365.93 $Cl_2CoH_{12}O_{14}$ UN 1481 R : H272-H351 S : P220-P281		**5 gm** **25 gm**	**2000** **5200**
ASC2575	Cochineal, see Carmine Page No. 140			
ASC2569	**Colchicine, 95%**			
☠ 64-86-8	F.W. 399.44 $C_{22}H_{25}NO_6$ mp : 150-160 °C UN 1544 R : H300 + H330-H318-H340 S : P201-P260-P264-P280-P284-P301 + P310		**1 gm** **10 gm**	**1600** **14000**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2404	**2,3,5-Collidine, 98%**			
✖ 695-98-7	2,3,5-Trimethylpyridine F.W. 121.18 $C_8H_{11}N$ bp : 182-184°C d : 0.935 Fp : 165°F RI : 1.5075 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**850** **2000** **7300**
ASC2562	**Congo Red 4B**			
☠ 573-58-0	F.W. 696.66 mp : 360 °C R : H350-H361d S : P201-P202-P280-P308 + P313-P405-P501		**25 gm** **100 gm**	**160** **440**
ASC2697	Congo Red 4B, Cotton Red B or C, see Congo Red solution Page No. 168			
ASC2697	**Congo Red solution**			
✖ 573-58-0	Congo Red 4B, Cotton Red B or C Or Direct Red 28, Direct Red, C,R, or Y F.W. 696.66 $C_5H_3ClN_2O_2$ d : 0.995 ?max 497 nm R : H350-H361d S : P201-P202-P280-P308 + P313-P405-P501		**125 ml**	**120**
ASC2520	**Copper(I) acetate, 97%**			
✖ 598-54-9	F.W. 122.59 $C_2H_3CuO_2$ mp : 250°C		**25 gm** **100 gm**	**180** **270**
ASC2612	**Copper(II) acetate, 98% (Custom work)**			
✖ 142-71-2	F.W. 181.63 $C_4H_6CuO_4$ UN 3077 R : H302-H314-H410 S : P260-P280-P301 + P312 + P330-P303 + P361 + P353-P304 + P			**POR**
ASC2693	**Copper(II) acetate monohydrate, 98%**			
✖ 6046-93-1	Cupric acetate monohydrate F.W. 199.65 $C_4H_8CuO_5$ mp : 115° C d : 1.882 UN1759 R : H302-H314-H410 S : P260-P280-P301 + P312 + P330-P303 + P361 + P353-P304 + P		**250 gm** **500 gm**	**700** **1200**
ASC1987	**Copper(II) bromide, 98%**			
7789-45-9	Cupric bromide F.W. 223.36 Br_2Cu mp : 498°C d : 4.77 MERCK : 13,2656 UN 3260 R : H302-H314-H410 S : P260-P273-P280-P303 + P361 + P353-P304 + P340 + P310-P3		**25 gm** **100 gm** **500 gm**	**450** **920** **2300**
ASC1560	**Copper(I) bromide, 98%**			
✖ 7787-70-4	Cuprous bromide F.W. 143.45 BrCu mp : 504°C d : 4.71 MERCK : 13,2689		**25 gm** **100 gm** **500 gm**	**350** **750** **3600**
ASC1561	**Copper(I) chloride, 97%**			
✖ 7758-89-6	Cuprous chloride F.W. 99 ClCu mp : 430°C bp : 1490°C d : 4.14 MERCK : 13,2690 RI : 1.93 UN 2802 R : H302-H318-H410 S : P264-P273-P280-P305 + P351 + P338 + P310-P391-P501		**100 gm** **500 gm** **1 Kg**	**320** **990** **2000**

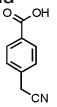
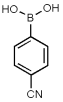
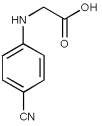
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2043	**Copper(II) chloride dihydrate, 98%**			
10125-13-0	Cupric chloride dihydrate F.W. 170.48 $Cl_2CuH_4O_2$ mp : 100°C(dec) d : 2.540 UN 2802 R : H290-H302 + H312-H315-H318-H410 S : P280-P301 + P312 + P330-P305 + P351 + P		**500 gm**	**850**
ASC2053	**Copper chromite, 40%**			
12053-18-8	F.W. 163.54 $Cr_2Cu_2O_5$ UN 1479 R : H272-H335-H410 S : P220-P261-P273		**100 gm** **500 gm**	**950** **4500**
ASC1562	**Copper(I) cyanide, 98%**			
544-92-3	Cuprous cyanide F.W. 89.56 CuCN mp : 473°C d : 2.92 MERCK : 13,2691 UN 1587 R : H300 + H310 + H330-H410 S : P260-P262-P273-P280-P301 + P310 + P330-P302 + P		**100 gm** **500 gm** **1 Kg**	**900** **2100** **3100**
ASC1563	**Copper(I) iodide, 98%**			
7681-65-4	Cuprous iodide F.W. 190.45 CuI mp : 605°C d : 5.63 MERCK : 13,2692 UN 3077 R : H302-H315-H317-H318-H335-H410 S : P280-P301 + P312 + P330-P305 + P351 + P3		**5 gm** **25 gm** **100 gm** **500 gm**	**480** **900** **1650** **7500**
ASC2546	**Copper(II) nitrate hydrate, 99%**			
13778-31-9	F.W. 205.57 $Cu(NO_3)_2.xH_2O$ R : H272-H302-H315-H318-H410 S : P210-P220-P221-P280-P305 + P351 + P338 + P310	$Cu(NO_3)_2.xH_2O$	**25 gm** **100 gm**	**540** **890**
ASC2554	**Copper(II) nitrate trihydrate, 98%**			
10031-43-3	F.W. 241.6 $CuH_6N_2O_9$ UN 3085 R : H272-H302-H315-H318-H400 S : P220-P273-P280-P305 + P351 + P338	$Cu(NO_3)_2 \cdot 3H_2O$	**100 gm** **500 gm**	**200** **750**
ASC2572	**Copper(II) nitrate trihydrate, AR**			
10031-43-3	F.W. 241.6 $Cu(NO_3)_2.3H_2O$ UN 3085 R : H272-H302-H315-H318-H400 S : P220-P273-P280-P305 + P351 + P338	$Cu(NO_3)_2 \cdot 3H_2O$	**250 gm** **500 gm**	**600** **900**
ASC2694	**Copper(II) oxide, 98%**			
1317-38-0	Cupric oxide F.W. 79.55 CuO mp : 1326° C d : 6.3 RI : 2.63 UN 3077 R : H400-H412 S : P273	CuO	**100 gm** **500 gm**	**420** **1450**
ASC2485	**Copper powder, 99%**			
7440-50-8	F.W. 63.55 Cu mp : 1083.4 °C bp : 2567 °C d : 8.94 UN3089 R : H228-H410 S : P210-P273	Cu	**100 gm** **500 gm**	**750** **1950**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC1928	**Copper(II) sulfate, anhydrous, 98%**			
7758-98-7	Cupric sulfate F.W. 159.6 CuO_4S mp : 200°C(dec) d : 3.6 MERCK : 13,2682 UN 3288 R : H302-H315-H319-H410 S : P264-P273-P280-P337 + P313-P391-P501		**100 gm** **500 gm**	**500** **1000**
ASC1746	**Copper(II) sulfate pentahydrate, 98%**			
7758-99-8	Cupric sulfate pentahydrate F.W. 249.68 $CuH_{10}O_9S$ mp : 110°C(dec) UN 3288 R : H302-H315-H319-H410 S : P273-P305 + P351 + P338-P501	CuSO4 · 5H2O	**500 gm** **1 Kg** **5 Kg**	**530** **1000** **4800**
ASC2574	**Copper(II) sulfate pentahydrate, AR**			
7758-99-8	F.W. 249.68 $CuHO_9S$ mp : 110°C(dec) UN 3288 R : H302-H315-H319-H410 S : P273-P305 + P351 + P338-P501	CuSO4 · 5H2O	**100 gm** **500 gm**	**230** **600**
ASF2618	Copper(II) sulfate solution, see Fehling's Solution A Page No. 8			
ASC2659	Copper(II) triflate, see Copper(II) trifluoromethanesulfonate, 98% Page No. 170			
ASC2659	**Copper(II) trifluoromethanesulfonate, 98%**			
34946-82-2	Copper(II) triflate Or Trifluoromethanesulfonic acid copper(II) salt F.W. 361.68 $C_2CuF_6O_6S_2$ mp : =300°C UN 3261		**1 gm** **5 gm** **25 gm**	**680** **2940** **10850**
ASC2547	**Copper turnings, 98%**			
7440-50-8	R : H228-H410 S : P210-P273	Cu	**100 gm**	**650**
ASB2704	Coumarilic acid, see Benzofuran-2-carboxylic acid, 97% Page No. 64			
ASC2692	**Coumarin, 98%**			
91-64-5	1,2-Benzopyrone Or 2H-Chromen-2-one F.W. 146.14 $C_9H_6O_2$ mp : 68-73 °C bp : 298 °C UN 2811 R : H301 S : Missing Phrase - N15.00950417		**250 gm** **500 gm**	**1300** **2200**
ASB2704	Coumarone-2-carboxylic acid, see Benzofuran-2-carboxylic acid, 97% Page No. 64			
ASC1492	**Creatine, 98%**			
57-00-1	N-Amidinosarcosine Or (a-Methylguanido)acetic acid F.W. 131.13 $C_4H_9N_3O_2$ d : 1.38 MERCK : 13,2596		**25 gm** **100 gm**	**240** **800**
ASC2608	**Creatine Monohydrate, 98%**			
6020-87-7	N-Amidinosarcosine monohydrate F.W. 149.15 $C_4H_{13}N_3O_4$ mp : 292°C 200 mesh size		**25 gm** **100 gm** **1 Kg**	**220** **700** **4900**
ASO2050	**o-Cresol, 98%**			
95-48-7	2-Methylphenol F.W. 108.14 C_7H_8O mp : 30-32°C bp : 190-192°C d : 1.04 Fp : 81°C(177°F) UN 3455		**500 gm** **2.5 Kg**	**590** **2800**

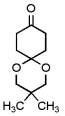
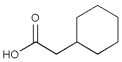
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2597	**m-Cresol, 98%**			
☠ 108-39-4	3-Methylphenol F.W. 108.14 C_7H_8O mp : 8-10°C bp : 202-204°C d : 1.034 Fp : 86°C(186°F) RI : 1.5400 UN 2076		**500 ml** **2.5 Lt**	**1200** **5500**
ASP2051	**p-Cresol, 98%**			
☠ 106-44-5	4-Methylphenol F.W. 108.14 C_7H_8O mp : 32-34°C bp : 201-202°C d : 1.034 Fp : 89°C(192°F) MERCK : 13,2604 UN 3455		**500 gm** **2.5 Kg**	**850** **4000**
ASM2798	p-Cresol Methyl Ether, see 4-Methylanisole, 99% Page No. 321			
ASO2067	**o-Cresolphthalein**			
✖ 596-27-0	F.W. 346.38 $C_{22}H_{18}O_4$ mp : 219-221 °C max 566 nm		**5 gm** **25 gm** **100 gm**	**125** **460** **1820**
ASO2068	**o-Cresolphthalein Complexone**			
✖ 2411-89-4	F.W. 636.6 $C_{32}H_{32}N_2O_{12}$ mp : 181-185 °C max 575 nm		**1 gm** **5 gm** **25 gm**	**350** **1200** **4500**
ASC2563	**Cresol red**			
✖ 1733-12-6	F.W. 382.43 $C_{21}H_{18}O_5S$ max 367 nm		**5 gm** **25 gm**	**200** **700**
ASC2564	**Cresol Red sodium salt**			
✖ 62625-29-0	F.W. 404.41 $C_{21}H_{17}NaO_5S$ mp : 250 °C max 425 nm		**5 gm** **25 gm**	**180** **720**
ASM2819	m-Cresotic acid, see 4-Methylsalicylic acid, 99% Page No. 337			
ASC2565	**Crocein Orange G**			
✖ 1934-20-9	F.W. 350.32 $C_{16}H_{11}N_2NaO_4S$ mp : 280 °C RI : 1.68		**5 gm** **25 gm**	**180** **720**
ASC1830	**18-Crown-6, 98%**			
✖ 17455-13-9	1,4,7,10,13,16-Hexaoxacyclooctadecane F.W. 264.32 $C_{12}H_{24}O_6$ mp : 42-45°C d : 1.237 Fp : >230°F R : H302 S : P301 + P312 + P330		**5 gm** **25 gm** **100 gm**	**275** **900** **3150**
ASC2568	**Crystal Violet**			
✖ 548-62-9	F.W. 407.98 $C_{25}H_{30}ClN_3$ mp : 205 °C R : H302-H318-H350-H410 S : P201-P273-P280-P305 + P351 + P338-P308 + P313-P501		**25 gm** **100 gm** **500 gm**	**370** **1250** **6050**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2695	**Crystal violet solution, 1% aqueous solution**			
✖ 548-62-9	F.W. 407.98 $C_{25}H_{30}ClN_3$ UN 3082 R : H302-H318-H350-H410 S : P201-P273-P280-P305 + P351 + P338-P308 + P313-P501		**125 ml**	**210**
ASC2407	**Cumene hydroperoxide, tech. 80%**			
80-15-9	a,a-Dimethylbenzyl hydroperoxide F.W. 152.2 $C_9H_{12}O_2$ mp : -30°C bp : 100-102°C/8mm d : 1.030 Fp : 56°C(132°F) RI : 1.5210 UN 3109 R : H226-H242-H302 + H312-H304-H314-H331-H335-H373-H411 S : P210-P260-P280-P3		**100 gm** **500 gm**	**1000** **3250**
ASI2735	Cuminaldehyde, see 4-Isopropylbenzaldehyde, 98% Page No. 297			
ASC2570	**Cupferron**			
135-20-6	F.W. 155.15 $C_6H_9N_3O_2$ mp : 150-155 °C UN 2811 R : H301-H315-H319-H335-H351 S : P261-P281-P301 + P310-P305 + P351 + P338		**25 gm** **100 gm**	**600** **2200**
ASC2693	Cupric acetate monohydrate, see Copper(II) acetate monohydrate, 98% Page No. 168			
ASC1987	Cupric bromide, see Copper(II) bromide, 98% Page No. 168			
ASC2043	Cupric chloride dihydrate, see Copper(II) chloride dihydrate, 98% Page No. 169			
ASC2694	Cupric oxide, see Copper(II) oxide, 98% Page No. 169			
ASC1928	Cupric sulfate, see Copper(II) sulfate, anhydrous, 98% Page No. 170			
ASC1746	Cupric sulfate pentahydrate, see Copper(II) sulfate pentahydrate, 98% Page No. 170			
ASC1560	Cuprous bromide, see Copper(I) bromide, 98% Page No. 168			
ASC1561	Cuprous chloride, see Copper(I) chloride, 97% Page No. 168			
ASC1562	Cuprous cyanide, see Copper(I) cyanide, 98% Page No. 169			
ASC1563	Cuprous iodide, see Copper(I) iodide, 98% Page No. 169			
ASC2571	**Curcumin**			
✖ 458-37-7	F.W. 368.38 $C_4H_7NO_2$		**5 gm** **10 gm**	**600** **1100**
ASC2494	**Cyanamide 35% aqueous solution**			
420-04-2	Carbodiimide Or Hydrogen cyanamide F.W. 42.04 CH_2N_2 mp : 44-46°C bp : 83°C/0.5mm d : 1.282 Fp : 230°F R : H301 + H311-H314-H317-H361fd-H373-H412 S : P201-P280-P301 + P310 + P330-P3		**100 ml** **500 ml**	**1600** **4500**
ASC1991	**Cyanamide 50% aqueous solution**			
420-04-2	Carbodiimide Or Hydrogen cyanamide F.W. 42.04 CH_2N_2 mp : 44-46°C bp : 83°C/0.5mm d : 1.082 Fp : 230°F RI : 1.405 UN 2810 R : H301 + H311-H314-H317-H361fd-H373-H412 S : P201-P280-P301 + P310 + P330-P3		**100 ml** **500 ml**	**1070** **4000**

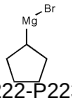
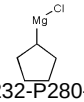
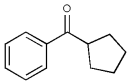
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC1323	**Cyanoacetamide, 99%**			
✖ 107-91-5	Malonamide nitrile F.W. 84.08 $C_3H_4N_2O$ mp : 120-122°C d : 1.163 MERCK : 13,2717 Fp : 215°C(419°F) UN 3439 R : H302-H315-H319-H335 S : P261-P305 + P351 + P338		**100 gm** **500 gm**	**510** **1800**
ASA1043	4-Cyanoaniline, see 4-Aminobenzonitrile, 98% Page No. 31			
ASA2146	2-Cyanoaniline, see 2-Aminobenzonitrile, 98% Page No. 31			
ASM1191	4-Cyanoanisole, see 4-Methoxybenzonitrile, 99% Page No. 313			
ASC2445	**4-Cyanobenzaldehyde, 98%**			
✖ 105-07-7	4-Formylbenzonitrile F.W. 131.13 C_8H_5NO mp : 100-102°C bp : 133°C/12mm d : 1.45		**5 gm** **25 gm** **100 gm**	**630** **2700** **9000**
ASC2444	**3-Cyanobenzaldehyde, 98%**			
✖ 24964-64-5	3-Formylbenzonitrile F.W. 131.13 C_8H_5NO mp : 74-76°C bp : 209-210°C d : 1.45 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**1070** **3650**
ASC2446	**2-Cyanobenzaldehyde, 97%**			
✖ 7468-67-9	F.W. 131.13 C_8H_5NO mp : 103-105°C UN 3439 R : H302-H312-H315-H319-H332-H335 S : P261-P280-P305 + P351 + P338		**5 gm**	**3000**
ASC2627	4-Cyanobenzeneboronic acid, see 4-Cyanophenylboronic acid, 95% Page No. 174			
ASM2580	4-Cyanobenzoic acid methyl ester, see Methyl 4-cyanobenzoate, 95% Page No. 325			
AST2950	3-Cyanobenzotrifluoride, see 3-(Trifluoromethyl)benzonitrile, 98% Page No. 435			
ASB2686	4-Cyanobenzyl bromide, see 4-(Bromomethyl)benzonitrile, 98% Page No. 109			
ASB1887	2-Cyanobenzyl bromide, see 2-(Bromomethyl)benzonitrile, 98% Page No. 110			
ASB1816	4-Cyanobromobenzene, see 4-Bromobenzonitrile, 98% Page No. 95			
ASB1968	3-Cyanobromobenzene, see 3-Bromobenzonitrile, 98% Page No. 95			
ASD3253	N-Cyanocarbonimidic Acid Diphenyl Ester, see Diphenyl N-cyanocarbonimidate, 97% Page No. 229			
ASC1130	2-Cyanochlorobenzene, see 2-Chlorobenzonitrile, 99% Page No. 146			
ASC1131	3-Cyanochlorobenzene, see 3-Chlorobenzonitrile, 99% Page No. 145			
ASC1132	4-Cyanochlorobenzene, see 4-Chlorobenzonitrile, 99% Page No. 145			
ASC2725	**Cyanocobalamin**			
✖ 68-19-9	Vitamin B12 Or a-(5,6-Dimethylbenzimidazolyl)cyanocobamide F.W. 1355.37		**1 gm**	**2400**
ASC2490	Cyanocyclopropane, see Cyclopropane carbonitrile, 98% Page No. 178			
ASF1172	4-Cyanofluorobenzene, see 4-Fluorobenzonitrile, 99% Page No. 253			
ASF2641	4-Cyano-2-fluorobenzotrifluoride, see 3-Fluoro-4-(trifluoromethyl)benzonitrile, 97% Page No. 259			
ASC2661	**Cyanogen bromide, 98%**			
506-68-3	Bromine cyanide F.W. 105.92 CBrN mp : 50-53°C bp : 61-62°C UN 1889 R : H225-H300 + H310 + H330-H314-H400 S : P210-P280-P304 + P340 + P310-P305 + P		**100 gm** **1 Kg**	**1600** **11000**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2516	**5-Cyanoindole, 96%**			
✖ 15861-24-2	5-Indolecarbonitrile F.W. 142.16 $C_9H_6N_2$ mp : 106-108°C d : 1.240		**1 gm** **5 gm** **10 gm**	**300** **820** **1380**
ASC1874	**4-Cyanoindole, 98%**			
✖ 16136-52-0	F.W. 142.16 $C_9H_6N_2$ mp : 117-121°C(lit) d :1.240 R : H302-H315-H317-H318-H335 S : P261-P280-P305 + P351 + P338		**1 gm** **5 gm**	**890** **2800**
ASC1873	**3-Cyanoindole, 98%**			
✖ 5457-28-3	Indole-3-carbonitrile Or 3-Indolecarbonitrile F.W. 142.16 $C_9H_6N_2$ mp : 177-179°C R : H302-H312-H315 S : P261-P280-P305		**1 gm** **5 gm**	**900** **2330**
ASC1897	5-Cyano-3H-isobenzofuranone, see 5-Cyanophthalide, 98% Page No. 174			
ASC1973	**4-(Cyanomethyl)benzoic acid, 95%**			
✖ 50685-26-2	4-Carboxy phenyl acetonitrile Or a-Cyano-p-toluic acid F.W. 161.16 $C_9H_7NO_2$ mp : 202°C		**1 gm** **5 gm**	**3000** **11000**
AST2803	4-(Cyanomethylene)tetrahydropyran, see (Tetrahydropyran-4-ylidene)acetonitrile, 98% Page No. 416			
AST2793	4-Cyanomethyltetrahydropyran, see 2-(Tetrahydro-2H-pyran-4-yl)acetonitrile, 98% Page No. 415			
ASH2518	4-Cyanophenol, see 4-Hydroxybenzonitrile, 95% Page No. 280			
ASH2531	3-Cyanophenol, see 3-Hydroxybenzonitrile, 95% Page No. 280			
ASN2771	2-(4-Cyanophenylamino)acetic acid, see N-(4-Cyanophenyl)glycine, 98% Page No. 174			
ASC2627	**4-Cyanophenylboronic acid, 95%**			
✖ 126747-14-6	(p-Cyanophenyl)boronic acid Or 4-Cyanobenzeneboronic acid F.W. 146.94 $C_7H_6BNO_2$ mp : >350 °C d : 1.25 Fpt : 169°C		**1 gm** **5 gm**	**1675** **7000**
ASN2771	**N-(4-Cyanophenyl)glycine, 98%**			
✖ 42288-26-6	2-(4-Cyanophenylamino)acetic acid F.W. 176.2 $C_9H_8N_2O_2$ bp : 447.2°C Fpt:224.3°C RI:1.593 d: 1.3		**5 gm** **25 gm**	**1100** **3500**
ASC2463	**4-Cyanophenylhydrazine hydrochloride, 95%**			
✖ 2863-98-1	4-Hydrazinobenzonitrile hydrochloride F.W. 169.61 $C_7H_8ClN_3$ mp : 241-244°C(dec) R : H302 + H312 + H332 S : P261-P280-P305		**5 gm** **25 gm**	**1800** **7200**
ASC1897	**5-Cyanophthalide, 98%**			
✖ 82104-74-3	1,3-Dihydro-1-oxo-5-isobenzofurancarbonitrile Or 5-Cyano-3H-isobenzofuranone F.W. 159.14 $C_9H_5NO_2$ mp : 201-205°C R : H302-H312-H332 S : P280		**25 gm** **100 gm**	**1780** **4000**

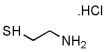
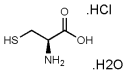
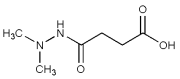
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2634	**4-Cyanopyridine, 98%**			
100-48-1	4-Pyridinecarbonitrile Or Isonicotinonitrile F.W. 104.11 $C_6H_4N_2$ mp : 76-79°C Fpt ; 88°C R : H302-H312-H332 S : P280		**100 gm** **500 gm**	**1100** **4000**
ASP2772	3-Cyanopyridine, see 3-Pyridinecarbonitrile, 98% Page No. 386			
ASC1973	a-Cyano-p-toluic acid, see 4-(Cyanomethyl)benzoic acid, 95% Page No. 174			
AST2935	5-Cyano-2-(trifluoromethyl)pyridine, see 6-(Trifluoromethyl)nicotinonitrile, 98% Page No. 435			
ASC2502	**3-Cyano-6-(trifluoromethyl)-2-pyridone, 96%**			
116548-04-0	1,2-Dihydro-2-oxo-6-(trifluoromethyl)-3-pyridinecarbontrile F.W. 188.11 $C_7H_3F_3N_2O$ d : 1.53 Fp : >110°C		**1 gm**	**2230**
AST2327	Cyanotrimethylsilane, see Trimethylsilyl cyanide, 90% Page No. 441			
ASC1564	**Cyanuric chloride, 98%**			
108-77-0	F.W. 184.41 $C_3Cl_3N_3$ mp : 146-148°C bp : 192-194°C d :1.920 UN 2670 R : H302-H314-H317-H330 S : P260-P280-P301 + P312 + P330-P303 + P361 + P353-P3(		**250 gm** **1 Kg**	**600** **1400**
AST2865	Cyclam, see 1,4,8,11-Tetraazacyclotetradecane, 98% Page No. 411			
ASC1609	Cycloheptaamylose, see Beta-Cyclodextrin hydrate, 98% Page No. 75			
ASC2660	**Cycloheptanone, 99%**			
502-42-1	F.W. 112.17 $C_7H_{12}O$ bp : 179°C d : 0.951 RI :1.461 Fpt : 56°C(132.8°F) UN 1224 R : H226-H302-H318 S : P280-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**500** **990** **3600**
ASC2617	**1,4-Cyclohexadiene, 95% (Custom work)**			
628-41-1	1,4-Dihydrobenzene F.W. 80.13 C_6H_8 bp : 88-89 °C d : 0.847 RI : 1.472 Fp : 19.4 °F (-7 °C) R : H225-H340-H350-H373 S : P201-P210-P308 + P313			**POR**
ASC1502	**Cyclohexane, 98%**			
110-82-7	F.W. 84.16 C_6H_{12} mp : 4-7°C bp : 80-81°C d : 0.779 Fp : -18°C(-1°F) RI : 1.4260 UN 1145 R : H225-H304-H315-H336-H410 S : P210-P261-P273-P301 + P310-P331-P501		**500 ml** **1 Lt** **2.5 Lt**	**POR** **350** **630** **1480**
ASC2715	Cyclohexaneacetic acid, see Cyclohexylacetic acid, 98% Page No. 176			
ASC1146	**1,4-Cyclohexanedione, 98%**			
637-88-7	F.W. 112.13 $C_6H_8O_2$ mp : 77-78°C		**25 gm** **100 gm** **500 gm**	**670** **2650** **9100**

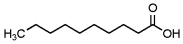
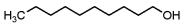
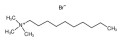
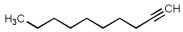
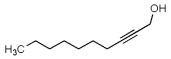
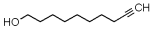
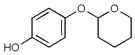
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC1145	**1,3-Cyclohexanedione, 98%**			
✖ 504-02-9	Dihydroresorcinol F.W. 112.13 $C_6H_8O_2$ mp : 103-105°C d : 1.127 MERCK : 13,3200 R : H412 S : P273-P501		**5 gm** **25 gm** **100 gm** **500 gm**	**700** **1400** **1900** **2670**
ASC2421	**1,4-Cyclohexanedione mono(2,2-dimethyltrimethylene ketal), 98%**			
✖ 69225-59-8	3,3-Dimethyl-1,5-dioxaspiro[5.5]undecan-9-one F.W. 198.26 $C_{11}H_{18}O_3$ mp : 49-50°C Fp : >230°F		**5 gm** **25 gm**	**1070** **3560**
ASC2234	**1,4-Cyclohexanedione monoethylene acetal, 95%**			
✖ 4746-97-8	1,4-Dioxaspiro[4.5]decan-8-one F.W. 156.18 $C_8H_{12}O_3$ mp : 73-74°C		**5 gm** **25 gm** **100 gm**	**1250** **4500** **9000**
ASC2594	**Cyclohexanol, 99%**			
✖ 108-93-0	F.W. 100.16 $C_6H_{12}O$ mp : 23-24° bp : 160-161° d 0.951 F P 67°(152°F) MERCK 14,2725 Ph 6.5 R : H302 + H332-H315-H335 S : P261		**500 ml** **2.5 Lt**	**490** **2100**
ASC2486	**Cyclohexanone, 98%**			
✖ 108-94-1	F.W. 98.14 mp : -47 °C bp : 155 °C d : 0.947 RI : 1.450 FP : 44°C(111.2°F) UN 1915		**500 ml** **2.5 Lt**	**530** **2200**
ASC2418	**2-Cyclohexen-1-one, 96%**			
☠ 930-68-7	F.W. 96.13 C_6H_8O mp : -53°C bp : 171-173°C d : 0.993 Fp : 56°C(132°F) RI : 1.4880 UN 2929 R : H226-H301 + H331-H310 S : P261-P280-P301 + P310-P302 + P350-P310		**25 gm** **100 gm** **500 gm**	**1800** **3120** **13340**
ASC2715	**Cyclohexylacetic acid, 98%**			
✖ 5292-21-7	Cyclohexaneacetic acid F.W. 142.20 $C_8H_{14}O_2$ mp : 28-32 °C bp : 242-244 °C d : 1.007 Fp: 113°C(235.4 °F) R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**2100** **8200**
ASC1831	**Cyclohexylamine, 98%**			
108-91-8	Aminocyclohexane F.W. 99.18 $C_6H_{13}N$ mp : -18 to -17°C bp : 133-134°C d : 0.868 Fp : 32°C(89°F) MERCK : 13,2758 RI : 1.4585 UN 2357 R : H226-H301 + H311-H314-H361f S : Missing Phrase - N15.00950417-P210-P280-P303		**250 ml** **500 ml** **2.5 Lt**	**200** **400** **1780**

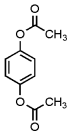
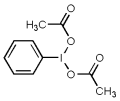
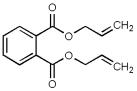
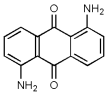
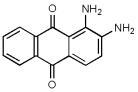
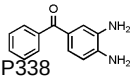
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2540	**Cyclohexylamine hydrobromide**			
26227-54-3	F.W. 180.09 $C_6H_{14}BrN$ mp : 197-201°C		**25 gm** **100 gm** **500 gm**	**540** **1430** **4450**
ASB1113	Cyclohexyl bromide, see Bromocyclohexane, 98% Page No. 100			
ASC2456	**Cyclohexylhydrazine hydrochloride, 98%**			
24214-73-1	F.W. 150.65 $C_6H_{15}ClN_2$ mp : 110-114°C UN 3263 R : H314 S : P280-P305 + P351 + P338-P310		**5 gm** **25 gm**	**6500** **25000**
ASC2685	**Cyclohexylmagnesium Bromide, 1M in THF**			
931-50-0	F.W. 187.36 $C_6H_{11}BrMg$ UN 2924		**100 ml** **500 ml** **1 Lt**	**4200** **7500** **10500**
ASC2727	**(1,5-Cyclooctadiene)(methoxy)iridium(I) dimer**			
12148-71-9	Bis(1,5-cyclooctadiene)di-µ-methoxydiiridium(I) F.W. 662.88 mp : 154-179 °C R : H315-H319-H335 S : P280-P304 + P340 + P312-P305 + P351 + P338-P337 + P313		**1 gm**	**15000**
ASC2649	**Cyclopentane, 98%**			
287-92-3	F.W. 70.13 C_5H_{10} mp : -94°C bp : 50°C d : 0.751 R :1.405 Fpt : -20°C(-4°F) UN 1146 R : H225-H412 S : P210-P273		**100 ml**	**4000**
AST2805	1,1-Cyclopentanediacetic acid, see 3,3-Tetramethyleneglutaric acid, 98% Page No. 417			
ASC2713	**1,3-Cyclopentanedione, 98%**			
3859-41-4	F.W. 98.10 $C_5H_6O_2$ mp : 151-153°C		**5 gm**	**6000**
ASC2172	**Cyclopentanone, 98%**			
120-92-3	F.W. 84.12 C_5H_8O mp : -51°C bp : 130-131°C d : 0.951 Fp : 30°C(86°F) RI : 1.4370 UN 2245 R : H226-H315-H319 S : P305 + P351 + P338		**100 ml** **500 ml** **2.5 Lt**	**380** **1200** **4200**
ASC2628	**Cyclopentylamine, 98%**			
1003-03-8	Aminocyclopentane F.W. 85.15 $C_5H_{11}N$ bp : 106-108 °C d : 0.863 RI : 1.45 Fp : 13 °C (55.4 °F) R : H225-H300-H315-H317-H318-H332 S : P210-P264-P280-P301 + P310-P305 + P351 +		**5 gm** **25 gm**	**1100** **3500**
ASB1658	Cyclopentyl bromide, see Bromocyclopentane, 98% Page No. 100			

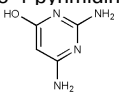
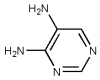
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2686	**Cyclopentylmagnesium bromide solution, 2M in Diethyl ether**			
33240-34-5	F.W. 173.33 C_5H_9BrMg bp : 35 °C d : 0.996 Fp : -38 °C UN 3399 R : H224-H250-H260-H302-H314-H336 S : P210-P222-P223-P231 + P232-P370 + P378-P		**100 ml**	**4500**
ASC2687	**Cyclopentylmagnesium bromide solution, 1M in THF**			
33240-34-5	F.W. 173.33 C_5H_9BrMg d : 0.996 Fp : -38 °C UN 3399 R : H224-H250-H260-H302-H314-H336 S : P210-P222-P223-P231 + P232-P370 + P378-P		**100 ml**	**5400**
ASC2577	**Cyclopentylmagnesium chloride, 2.0 M in diethyl ether**			
32916-51-1	F.W. 128.88 C_5H_9ClMg d : 0.878 Fp : --40 °C(40 °F) UN 3399 R : H225-H261-H302-H314-H336 S : P210-P231+232-P280-P302 + P335 + P334-P303 +		**100 ml** **500 ml**	**6000** **18000**
ASC2526	**Cyclopentylmagnesium chloride, 1M in THF**			
32916-51-1	F.W. 128.88 C_5H_9ClMg d : 0.878 Fp : -40°C (-40°F) UN 3399 R : H225-H261-H302-H314-H336 S : P210-P231+232-P280-P302 + P335 + P334-P303 +		**100 ml** **500 ml**	**6000** **10500**
ASC2517	**Cyclopentyl methyl ether, 98%**			
5614-37-9	F.W. 100.16 $C_6H_{12}O$ bp : 106°C d : 0.86 Fp : -1°C (30.2°F) UN 3271 R : H225-H302-H315-H319-H412 S : P210-P301 + P312 + P330-P305 + P351 + P338-P3		**100 ml** **500 ml** **1 Lt**	**800** **2400** **4000**
ASC2599	**Cyclopentyl phenyl ketone, 98% (Custom work)**			
5422-88-8	Benzoylcyclopentane F.W. 174.24 $C_{12}H_{14}O$ bp : 136-140° C d : 1.036 RI : 1.544			**POR**
ASC2490	**Cyclopropane carbonitrile, 98%**			
5500-21-0	Cyanocyclopropane Or Cyclopropyl cyanide F.W. 67.09 C_4H_5N bp : 135°C d : 0.911 Fp : 40°C(104°F) RI : 1.420 UN 3275 R : H226-H301 + H311 + H331 S : Missing Phrase - N15.00950417-P210-P280-P302 + P3		**5 gm** **25 gm** **100 gm**	**850** **2750** **8000**
ASC2609	**Cyclopropanecarboxaldehyde, 96%**			
1489-69-6	F.W. 70.09 C_4H_6O bp : 98-101°C d : 0.938 RI : 1.4298 Fpt : 7°C(44.6°F) UN 2924 R : H225-H314 S : P210-P280-P305 + P351 + P338-P310		**1 gm** **5 gm**	**1690** **3380**

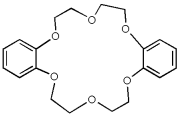
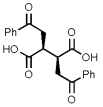
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2495	**Cyclopropanecarboxylic acid, 96%**			
1759-53-1	F.W. 86.09 $C_4H_6O_2$ mp : 14-17 °C bp : 182-184 °C d : 1.085 Fpt: 72°C(161.6 °F) R : H314 S : P280-P305 + P351 + P338-P310		**25 gm** **100 gm** **500 gm**	**890** **2700** **13000**
ASC2600	**Cyclopropane-1,1-dicarboxylic acid, 98%**			
598-10-7	F.W. 130.10 $C_5H_6O_4$ mp : 134-136 °C UN 3261 R : H314 S : P280-P305 + P351 + P338-P310		**5 gm** **25 gm** **100 gm**	**1550** **7000** **20000**
ASB2426	1,1-Cyclopropanedimethanol, see Cyclopropanedimethanol, 90% Page No. 179			
ASB2426	**Cyclopropanedimethanol, 90%**			
39590-81-3	1,1-Bis(hydroxymethyl)cyclopropane Or 1,1-Cyclopropanedimethanol F.W. 102.13 $C_5H_{10}O_2$ bp : 235-236°C d : 1.065 RI : 1.4700 Fp : 110°C(230°F) R : H319 S : P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**3900** **10500** **22000**
ASC2413	**Cyclopropanemethanol, 98%**			
2516-33-8	Cyclopropyl carbinol Or Cyclopropylmethanol F.W. 72.11 C_4H_8O mp : <-60°C bp : 123-124°C/738mm d : 0.89 Fp : 35°C(95°F) RI : 1.4330 UN 1987 R : H226-H302-H319 S : P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**720** **2230** **7120**
ASC2613	**Cyclopropylacetylene, 97% (Custom work)**			
6746-94-7	F.W. 66.10 C_5H_6 bp : 51°C d : 0.781 RI :1.429 Fpt : -17°C(1.4°F) UN 1993 R : H225-H315-H318-H412 S : P210-P273-P280-P305 + P351 + P338			**POR**
ASC2116	**Cyclopropylamine, 98%**			
765-30-0	Aminocyclopropane F.W. 57.1 C_3H_7N bp : 48-50°C d : 0.814 Fp : -14°F RI : 1.4206 UN 2733 R : H225-H302-H314 S : P210-P280-P305 + P351 + P338-P310		**25 ml** **100 ml** **500 ml**	**490** **1700** **6500**
ASC2468	**Cyclopropylboronic acid, 98%**			
411235-57-9	F.W. 85.9 $C_3H_7BO_2$ mp : 90-95°C R : H302-H318-H360FD S : P201-P280-P305 + P351 + P338-P308 + P313		**1 gm** **5 gm** **25 gm**	**1000** **4300** **15000**
ASB2353	Cyclopropyl bromide, see Bromocyclopropane, 98% Page No. 100			
ASC2413	Cyclopropyl carbinol, see Cyclopropanemethanol, 98% Page No. 179			
ASC2490	Cyclopropyl cyanide, see Cyclopropane carbonitrile, 98% Page No. 178			

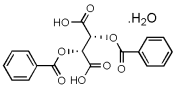
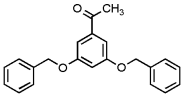
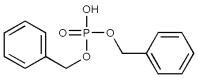
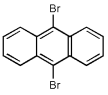
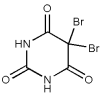
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2576	**Cyclopropylmagnesium bromide in 0.5 M in THF**			
23719-80-4	F.W. 145.28 C_3H_5BrMg bp : 65 °C d : 0.968 Fp : -17 °C (1.4 °F) UN 3399 R : H225-H261-H302-H314-H335-H351 S : P210-P231 + P232-P280-P370 + P378-P402 +		**100 ml** **500 ml**	**5400** **10500**
ASC2413	Cyclopropylmethanol, see Cyclopropanemethanol, 98% Page No. 179			
ASC2537	**Cysteamine hydrochloride, 98%**			
156-57-0	F.W. 113.61 $C_{10}H_{18}O_4$ mp : 67-71 °C UN 3335 R : H302 S : P301 + P312 + P330		**25 gm** **100 gm** **500 gm**	**600** **1260** **5800**
ASL1375	**L-Cysteine, 98%**			
52-90-4	(R)-2-Amino-3-mercaptopropionic acid F.W. 121.16 $C_3H_7NO_2S$ mp : ca 220°C d : 1.334 OR : +6.5°, (c = 2 in 5M HCl)		**5 gm** **25 gm** **100 gm** **500 gm**	**150** **350** **1200** **5100**
ASL2571	**L-Cysteine hydrochloride monohydrate, 98%**			
7048-04-6	F.W. 175.63 $C_3H_{10}ClNO_3S$ mp : 175°C		**25 gm** **100 gm** **500 gm**	**210** **710** **2940**
ASL1376	**L-Cystine, 99%**			
56-89-3	F.W. 240.3 $C_6H_{12}N_2O_4S_2$ mp : >240°C OR : -217.8°, (c = 1 in 1M HCl)		**25 gm** **100 gm** **500 gm** **1 Kg**	**250** **790** **3400** **6300**
ASC1607	**Cytosine, 99%**			
71-30-7	4-Amino-2-hydroxypyrimidine F.W. 111.1 $C_4H_5N_3O$ mp : >300°C d : 0.980 MERCK : 13,2824		**1 gm** **5 gm** **25 gm**	**150** **620** **2770**
ASD1944	DABCO, TEDA, see 1,4-Diazabicyclo[2.2.2]octane, 98% Page No. 184			
ASD3161	**Daminozide, 98%**			
1596-84-5	Succinic acid mono(2,2-dimethylhydrazide) F.W. 160.17 $C_6H_{12}N_2O_3$ mp : 162-164°C		**1 gm** **5 gm** **25 gm**	**400** **1200** **5400**
ASS2797	Z-Dap-OH, see (S)-3-Amino-2-(benzyloxycarbonylamino)-propanoic acid, 98% Page No. 32			
ASD2431	DAST, see (Diethylamino)sulfur trifluoride, 95% Page No. 201			
ASD3157	DB18C6, see Dibenzo-18-crown-6, 98% Page No. 184			
ASD2606	DBE 6 dibasic ester, see Dimethyl adipate, 95% (Custom work) Page No. 217			
ASD2420	DBN, see 1,5-Diazabicyclo[4.3.0]non-5-ene, 98% Page No. 184			
ASD3129	DBT, see Dibenzothiophene, 98% Page No. 184			
ASD1148	DBU, see 1,8-Diazabicyclo[5.4.0]undec-7-ene,97% Page No. 184			
ASN1261	DCC, see N,N'-Dicyclohexylcarbodiimide, 98% Page No. 10			
ASD2029	DCM, see Dichloromethane, 99% Page No. 195			
ASD1260	DEAD, see Diethyl azodicarboxylate, 95% Page No. 202			

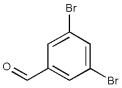
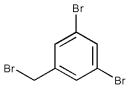
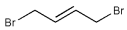
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2414	**Decahydronaphthalene, cis +trans, 97%**			
91-17-8	F.W. 138.25 $C_{10}H_{18}$ mp : -125°C bp : 189-191°C d : 0.877 Fp : 57°C(134°F) RI : 1.4750 UN 1147 R : H226-H304-H314-H331-H411 S : P210-P280-P301 + P310-P303 + P361 + P353-P304		**100 ml** **500 ml** **2.5 Lt**	**450** **1070** **5000**
ASS2782	Decanedioic acid, see Sebacic acid, 98% Page No. 394			
ASD2416	**Decanoic acid, 98%**			
334-48-5	Capric acid Or Acid C-10 F.W. 172.27 $C_{10}H_{20}O_2$ mp : 27-32°C bp : 268-270°C d : 0.893 Fp : >230°F MERCK : 13,1764 R : H315-H319-H412 S : P305 + P351 + P338		**100 gm** **500 gm** **2.5 Kg**	**500** **850** **4000**
ASD2329	**1-Decanol, 98%**			
112-30-1	n-Decyl alcohol F.W. 158.29 $C_{10}H_{22}O$ mp : 5-7°C bp : 230-232°C d : 0.828 Fp : 82°C(179°F) RI : 1.4370 UN 3082 R : H319-H412 S : P273-P305 + P351 + P338		**100 ml** **500 ml** **2.5 Lt**	**210** **760** **3200**
ASD2329	n-Decyl alcohol, see 1-Decanol, 98% Page No. 181			
ASD3166	**Decyltrimethylammonium bromide, 98%**			
2082-84-0	F.W. 280.29 $C_{13}H_{30}BrN$ mp : 243°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**10 gm** **50 gm**	**2250** **9000**
ASD1679	**1-Decyne, 98% (Custom work)**			
764-93-2	n-Octylacetylene F.W. 138.26 mp : -44°C bp : 174-176°C Fp : 50°C(122°F) d : 0.767 RI : 1.4270 UN 3295 R : H226-H315-H318-H335-H410 S : P261-P273-P280-P305 + P351 + P338-P501			**POR**
ASD2568	**2-Decyn-1-ol, 97%**			
4117-14-0	F.W. 154.25 $C_{10}H_{18}O$ bp : 70°C d : 0.853 Fp : 110°C(230°F) RI : 1.4585		**5 gm** **25 gm**	**5340** **18670**
ASD2570	**Dec-9-yn-1-ol, 96%**			
17643-36-6	F.W. 154.25 $C_{10}H_{18}O$ bp : 92°C d : 0.87		**5 gm** **25 gm**	**1600** **2800**
ASD2608	**Deoxyarbutin, 96%**			
53936-56-4	4-[(Tetrahydro-2H-pyran-2-yl)oxy]phenol F.W. 194.23 $C_{11}H_{14}O_3$ d : 1.174		**25 gm** **100 gm**	**4450** **12450**
ASD3115	**2-Deoxy-D-ribose, 97% (Custom work)**			
533-67-5	F.W. 134.1 $C_5H_{10}O_4$ mp : 89-90°C			**POR**

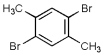
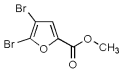
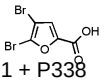
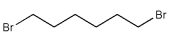
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2235	**Dess-Martin periodinane, 97%**			
✖ 87413-09-0	DMP Or 1,1,1-Tris(acetyloxy)-1,1-dihydro-1,2-benziodoxol F.W. 424.15 $C_{13}H_{13}IO_8$ mp : 130-132°C(dec) d : 1.369 R : H272-H315-H319 S : P210-P220-P221		**1 gm** **5 gm** **25 gm** **100 gm**	**230** **500** **2100** **5600**
ASM2550	4-O-a-D-Glucopyranosyl-D-glucose, see D-(+)-Maltose monohydrate, 98% Page No. 308			
ASD3171	DHAP, see 2',6'-Dihydroxyacetophenone, 98% Page No. 7			
ASD3017	Diacetone-D-glucose, see 1,2:5,6-Di-O-isopropylidene-a-D-glucofuranose Page No. 212			
ASD2480	**1,4-Diacetoxybenzene, 98%**			
✖ 1205-91-0	Hydroquinone diacetate F.W. 194.19 $C_{10}H_{10}O_4$ mp : 121-122°C d : 1.179		**25 gm** **100 gm**	**1200** **4300**
ASD3182	**(Diacetoxyiodo)benzene, 98%**			
✖ 3240-34-4	Iodobenzene I,I-diacetate Or Iodosobenzene I,I-diacetate F.W. 322.10 $C_{10}H_{11}IO_4$ mp : 161-163°C		**25 gm** **100 gm**	**1200** **4100**
ASB2496	Diacetyl, see 2,3-Butanedione, 96% Page No. 124			
ASD3150	Diacetyl Dioxime Sodium Salt Octahydrate, see Dimethylglyoxime Disodium Salt Octahydrate,98% Page No. 222			
ASD1604	DIAD, see Diisopropyl azodicarboxylate, 95% Page No. 212			
ASD3140	**Diallyl phthalate, 98%**			
✖ 131-17-9	F.W. 246.26 $C_{14}H_{14}O_4$ bp : 165-167 °C d: 1.121 Fpt : 166°C(330.8°F) UN 3082 R : H302-H410 S : P273-P501		**50 ml** **250 ml** **1 Lt**	**700** **1800** **6300**
ASD3148	**1,5-Diaminoanthraquinone, 85%**			
✖ 129-44-2	F.W. 238.24 $C_{14}H_{10}N_2O_2$ mp : >300°C R : H315-H319-H335 S : P261-P305 + P351		**25 gm**	**6500**
ASD3116	**1,2-Diaminoanthraquinone, 95% (Custom work)**			
✖ 1758-68-5	F.W. 238.24 $C_{14}H_{10}N_2O_2$ mp : 289-291°C R : H315-H319-H335 S : P261-P305 + P351			**POR**
ASP1209	1,4-Diaminobenzene, see p-Phenylenediamine, 98% Page No. 365			
ASO1931	1,2-Diaminobenzene, see o-Phenylenediamine, 98% Page No. 365			
ASD1291	**3,4-Diaminobenzophenone, 98%**			
✖ 39070-63-8	4-Benzoyl-o-phenylenediamine F.W. 212.25 $C_{13}H_{12}N_2O$ mp : 115-117°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm** **100 gm**	**2700** **8500**

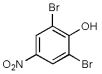
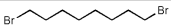
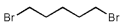
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1147	2,3-Diamino-5-bromopyridine, see 5-Bromo-2,3-diaminopyridine, 98% Page No. 100			
ASC2393	2,4-Diaminochlorobenzene, see 4-Chloro-m-phenylenediamine, 98% Page No. 159			
ASE2486	1,2-Diaminoethane, see Ethylenediamine, 98% Page No. 240			
ASL1378	(S)-2,6-Diaminohexanoic acid monohydrochloride, see L-Lysine monohydrochloride, 99% Page No. 306			
ASD3088	2,4-Diamino-6-hydroxypyrimidine, see 2,4-Diamino-6-hydroxypyrimidine, 96% Page No. 183			
ASD3088	**2,4-Diamino-6-hydroxypyrimidine, 96%**			
✖ 56-06-4	2,4-Diamino-6-hydroxypyrimidine Or 2,6-Diamino-4-pyrimidinol F.W. 126.12 $C_4H_6N_4O$ mp : 285-286 °C		**5 gm** **25 gm** **100 gm**	**700** **2230** **8000**
ASD3153	**1,2-Diamino-2-methylpropane, 98%**			
811-93-8	2-Methyl-1,2-propanediamine F.W. 88.15 $C_4H_{12}N_2$ bp : 52°C d : 0.8470 Fpt : 23°C RI : 1.4390		**5 gm** **25 gm** **100 gm**	**3500** **10500** **33000**
ASL1494	(S)-2,5-Diamino-5-oxopentanoic acid, see L-Glutamine, 98% Page No. 267			
ASL1423	(S)-(+)-2,5-Diaminopentanoic acid hydrochloride, see L-Ornithine hydrochloride, 98% Page No. 355			
ASD2419	**1,3-Diaminopropane, 98%**			
109-76-2	1,3-Propanediamine Or Trimethylenediamine F.W. 74.13 $C_3H_{10}N_2$ mp : -12°C bp : 140°C d : 0.888 Fp : 48°C(118°F) RI : 1.4573 UN 2922 R : H226-H302-H310-H314 S : P280-P302 + P350-P305 + P351 + P338-P310		**100 ml** **250 ml** **1 Lt**	**850** **1800** **6950**
ASP2812	**1,2-Diaminopropane, 99% (Custom work)**			
78-90-0	1,2-Propanediamine Or Propylenediamine F.W. 74.12 $C_3H_{10}N_2$ bp : 119-120 °C d : 0.87 RI : 1.446 Fp : 34 °C (93.2 °F)			**POR**
ASD2098	**2,3-Diaminopyridine, 90%**			
✖ 452-58-4	F.W. 109.13 $C_5H_7N_3$ mp : 110-113°C R : H315-H319-H335 S : P305 + P351 + P338		**1 gm** **5 gm**	**800** **3900**
ASD3222	**4,5-Diaminopyrimidine, 98%**			
✖ ✖ 13754-19-3	F.W. 110.12 $C_4H_6N_4$ mp : 204-206°C bp : 229 °C/32 mmHg d: 1.368 Fpt: 175.8°C RI: 1.694		**1 gm**	**14500**
ASD3088	2,6-Diamino-4-pyrimidinol, see 2,4-Diamino-6-hydroxypyrimidine, 96% Page No. 183			
ASD2506	**2,3-Diaminotoluene, 95%**			
✖ 2687-25-4	3-Methyl-o-phenylenediamine Or 2,3-Toluenediamine F.W. 122.17 $C_7H_{10}N_2$ mp : 61-63°C R : H302 + H312 + H332 S : P261-P280-P305		**5 gm** **25 gm**	**2850** **13340**
ASD2538	4,5-Diamino-o-xylene, see 4,5-Dimethyl-1,2-phenylenediamine,95% (Custom work) Page No. 224			
ASA1750	Diammonium hydrogenphosphate, see Ammonium hydrogenphosphate, 98% Page No. 52			

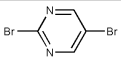
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2563	Diantimony trioxide, see Antimony(III) oxide, 99% Page No. 56			
ASC2501	Diatomaceous silica, see Celite Page No. 141			
ASD2420	**1,5-Diazabicyclo[4.3.0]non-5-ene, 98%**			
3001-72-7	DBN F.W. 124.19 $C_7H_{12}N_2$ bp : 95-98°C/7.5mm d : 1.042 Fp : 94°C(201°F) RI : 1.5190 UN 3267 R : H314 S : P260-P280-P303 + P361 + P353-P304 + P340 + P310-P305 + P351 + P338		**5 gm** **25 gm**	**1000** **2700**
ASD1944	**1,4-Diazabicyclo[2.2.2]octane, 98%**			
280-57-9	DABCO, TEDA Or Triethylenediamine F.W. 112.17 $C_6H_{12}N_2$ mp : 158°C d : 1.140 Fp : 62°C(143°F) RI : 1.4634 UN 1325 R : H228-H302-H315-H319-H335-H412 S : P210-P261-P273-P305 + P351 + P338		**25 gm** **100 gm** **500 gm**	**350** **700** **2500**
ASD1148	**1,8-Diazabicyclo[5.4.0]undec-7-ene,97%**			
6674-22-2	DBU Or 2,3,4,6,7,8,9,10-Octahydropyrimido[1,2-a]azepine F.W. 152.24 $C_9H_{16}N_2$ bp : 80-83°C/0.6mm d : 1.020 Fp : >230°F RI : 1.5220 UN 3267 R : H290-H301-H314-H412 S : P273-P280-P301 + P310-P305 + P351 + P338-P310		**25 ml** **100 ml** **500 ml**	**300** **880** **3500**
ASP1515	1,4-Diazacyclohexane, see Piperazine, anhydrous, 98% Page No. 371			
ASI2835	1,3-Diaza-2,4-cyclopentadiene, see Imidazole, 98% Page No. 286			
ASH2635	1,4-Diazepan-5-one, see Homopiperazin-5-one, 97% Page No. 275			
ASP2610	1,4-Diazine, see Pyrazine, 98% Page No. 385			
ASP2678	1,2- Diazole, see Pyrazole, 95% Page No. 385			
ASD2540	DIBAH, see Diisobutylaluminum hydride, 25% wt in toluene Page No. 211			
ASD2577	DIBAH, see Diisobutylaluminum hydride, 1M in toluene Page No. 211			
ASD2540	DIBAL-H, see Diisobutylaluminum hydride, 25% wt in toluene Page No. 211			
ASD3157	**Dibenzo-18-crown-6, 98%**			
14187-32-7	DB18C6 F.W. 360.40 $C_{20}H_{24}O_6$ mp : 162-164°C		**5 gm** **25 gm**	**750** **3440**
ASD3129	**Dibenzothiophene, 98%**			
132-65-0	Diphenylene sulfide Or DBT F.W. 184.26 $C_{12}H_8S$ mp : 97-100 °C bp : 332-333 °C UN 3077 R : H302-H410 S : P273-P501		**25 gm** **100 gm**	**1500** **5400**
ASB2744	Dibenzoyl, see Benzil, 98% Page No. 64			
ASD1149	**(+)-2,3-Dibenzoyl-D-tartaric acid, anhydrous, 98%**			
17026-42-5	D-Tartaric acid 2,3-dibenzoate Or (+)-O,O'-Dibenzoyl-D-tartaric acid F.W. 358.31 $C_{18}H_{14}O_8$ mp : 154-156°C d : 1.438 OR : +116°, (c = 9 in ethanol)		**25 gm** **100 gm**	**500** **1200**

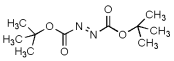
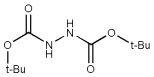
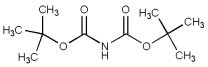
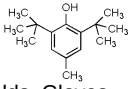
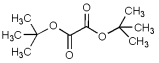
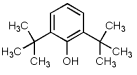
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2561	**Dibenzoyl-L-tartaric acid monohydrate, 98%**			
✖ 62708-56-9	F.W. 376.31 $C_{18}H_{16}O_9$ mp : 88-89°C d : 1.140 OR : -110±3°, (c = 5% in ethanol) R : H319 S : P305 + P351 + P338		**100 gm** **500 gm**	**1340** **4450**
ASD1539	**3,5-Dibenzyloxyacetophenone, 98%**			
✖ 28924-21-2	F.W. 332.4 $C_{22}H_{20}O_3$ mp : 60-62°C		**5 gm** **25 gm**	**890** **4270**
ASD3258	**3,4-Dibenzyloxybenzaldehyde, 98%**			
✖ 5447-02-9	3,4-Bis(benzyloxy)benzaldehyde F.W. 318.37 $C_{21}H_{18}O_3$ mp : 91-94 °C		**5 gm** **25 gm**	**3200** **8500**
ASD3075	**Dibenzyl phosphate, 97%**			
✖ 1623-08-1	F.W. 278.24 $C_{14}H_{15}O_4P$ mp : 78-80 °C		**5 gm** **25 gm**	**475** **2100**
ASB2677	Dibismuth trioxide, see Bismuth(III) oxide, 99% Page No. 77			
ASD2521	1,3-Dibromoacetone dimethyl acetal, see 1,3-Dibromo-2,2-dimethoxypropane, 97% Page No. 186			
ASD2318	a-4-Dibromoacetophenone, see 2,4'-Dibromoacetophenone, 95% Page No. 5			
ASD2496	**3,5-Dibromoaniline, 95%**			
✖ 626-40-4	3,5-Dibromo-benzenamine Or 3,5-Dibromo-phenylamine F.W. 250.92 $C_6H_5Br_2N$ mp : 58-60°C		**1 gm** **5 gm**	**2500** **7500**
ASD1150	**2,5-Dibromoaniline, 98%**			
✖ 3638-73-1	F.W. 250.93 $C_6H_5Br_2N$ mp : 51-53°C d : 2.022 Fp : >110°C(230°F) R : H302 + H312 + H332-H315-H317-H319-H335 S : P261-P280-P305 + P351 + P338		**5 gm** **25 gm**	**2000** **6700**
ASD3176	**9,10-Dibromoanthracene, 98%**			
523-27-3	F.W. 336.02 $C_{14}H_8Br_2$ mp : 223-224°C UN 3077 R : H410 S : P273-P501		**5 gm** **25 gm** **100 gm**	**750** **1800** **6500**
ASD3087	**5,5-Dibromobarbituric acid, 95%**			
511-67-1	F.W. 285.88 $C_4H_2Br_2N_2O_3$ mp : 240-242 °C UN 3261 R : H314 S : P280-P305 + P351 + P338-P310		**5 gm** **25 gm**	**2670** **9780**
ASD3037	**2,6-Dibromobenzaldehyde, 98%**			
✖ 67713-23-9	F.W. 263.93 $C_7H_4Br_2O$ mp : 92-93° bp : 279° d ; 1.977 Fp : 109°		**5 gm** **25 gm**	**3120** **13340**

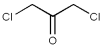
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3228	**3,5-Dibromobenzaldehyde, 98%**			
56990-02-4	F.W. 263.91 $C_7H_4Br_2O$ mp : 84-88°C UN 3261		**5 gm** **25 gm**	**2490** **9780**
ASD2496	3,5-Dibromo-benzenamine, see 3,5-Dibromoaniline, 95% Page No. 185			
ASD2423	**1,3-Dibromobenzene, 98%**			
108-36-1	m-Dibromobenzene F.W. 235.91 $C_6H_4Br_2$ mp : -7°C bp : 219-220°C d : 1.955 Fp : 201°F RI : 1.6080 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**500** **1100** **4800**
ASD1151	**1,2-Dibromobenzene, 98%**			
583-53-9	o-Dibromobenzene F.W. 235.91 $C_6H_4Br_2$ mp : 4-6°C bp : 224°C d : 1.985 Fp : 91°C(195°F) RI : 1.6110 R : H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm** **100 gm**	**2250** **7500**
ASD1151	o-Dibromobenzene, see 1,2-Dibromobenzene, 98% Page No. 186			
ASD1152	**1,4-Dibromobenzene, 98%**			
106-37-6	p-Dibromobenzene F.W. 235.91 $C_6H_4Br_2$ mp : 83-87°C bp : 219-220°C d : 1.841 MERCK : 13,3042 R : H315-H319-H335-H411 S : P305 + P351 + P338		**100 gm** **500 gm**	**600** **1800**
ASD2423	m-Dibromobenzene, see 1,3-Dibromobenzene, 98% Page No. 186			
ASD1152	p-Dibromobenzene, see 1,4-Dibromobenzene, 98% Page No. 186			
ASD3229	**3,5-Dibromobenzyl bromide, 98%**			
56908-88-4	alpha,3,5-Tribromotoluene F.W. 328.84 $C_7H_5Br_3$ mp : 93-95°C		**1 gm** **5 gm**	**2230** **5340**
ASD1153	**1,4-Dibromobutane, 99%**			
110-52-1	Tetramethylene dibromide F.W. 215.93 $C_4H_8Br_2$ bp : 63-65°C/6mm d : 1.820 Fp : >230°F RI : 1.5186 UN 2810 R : H301-H315-H318-H335-H412 S : P261-P273-P280-P301 + P310-P305 + P351 + P338		**100 gm** **500 gm**	**800** **2490**
AST2944	**trans-1,4-Dibromo-2-butene, 98%**			
821-06-7	F.W. 213.9 $C_4H_6Br_2$ mp : 48-51 °C bp : 205 °C Fp : 113 °C (235.4 °F) UN 2923		**5 gm** **25 gm**	**1500** **5500**
ASD2521	**1,3-Dibromo-2,2-dimethoxypropane, 97%**			
22094-18-4	1,3-Dibromoacetone dimethyl acetal F.W. 261.95 $C_5H_{10}Br_2O_2$ mp : 65-67°C		**1 gm** **5 gm**	**2200** **4000**

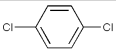
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2597	**1,4-Dibromo-2,5-dimethylbenzene, 95% (Custom work)**			
1074-24-4	F.W. 263.96 $C_8H_8Br_2$ mp : 72-74°C bp : 261°C d : 1.71 UN 3077 R : H315-H319-H335-H411 S : P261-P273-P305 + P351 + P338			**POR**
ASD1883	**1,3-Dibromo-5,5-dimethylhydantoin, 98%**			
77-48-5	F.W. 285.93 $C_5H_6Br_2N_2O_2$ mp : 197-199°C UN 3087 R : H272-H301-H314-H317 S : Missing Phrase - N15.00950417		**100 gm** **500 gm** **2.5 Kg**	**360** **810** **4000**
ASD1154	**1,2-Dibromoethane, 98%**			
106-93-4	Ethylene dibromide Or EDB F.W. 187.87 $C_2H_4Br_2$ mp : 8-11°C bp : 132°C d : 2.179 RI : 1.5385 UN 1605 R : H301 + H311 + H331-H315-H319-H335-H350-H411 S : P201-P261-P273-P280-P301 +		**100 ml** **1 Lt** **2.5 Lt**	**600** **3200** **7200**
ASD2509	**2,6-Dibromo-4-fluoroaniline, 95%**			
344-18-3	F.W. 268.92 $C_6H_4Br_2FN$ mp : 65-66°C R : H302-H312-H315 S : P261-P280-P305		**25 gm** **100 gm**	**2760** **4890**
ASD2494	**1,3-Dibromo-5-fluorobenzene, 95%**			
1435-51-4	F.W. 253.91 $C_6H_3Br_2F$ bp : 204-206°C/768mm d : 2.018 Fp : >110°C(230°F) RI : 1.577		**5 gm** **25 gm**	**760** **2760**
ASD3082	**1,1-Dibromoformaldoxime, 95%**			
74213-24-4	F.W. 202.8 $CHBr_2NO$ mp : 63-65°C bp : 89 - 90 °C d : 2.707		**1 gm** **5 gm**	**4890** **14670**
ASD2491	2,3-Dibromofuran-5-carboxylic acid, see 4,5-Dibromo-2-furoic acid, 95% Page No. 187			
ASD2510	**4,5-Dibromofuran-2-carboxylicacid methyl ester, 95%**			
54113-41-6	Methyl 4,5-dibromo-2-furoate Or Methyl 4,5-dibromofuran-2-carboxylate F.W. 283.9 $C_6H_4Br_2O_3$ mp : 57.5-58°C		**1 gm**	**4450**
ASD2491	**4,5-Dibromo-2-furoic acid, 95%**			
2434-03-9	2,3-Dibromofuran-5-carboxylic acid F.W. 269.88 $C_5H_2Br_2O_3$ mp : 169-172°C R : H302-H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm**	**4000** **11560**
ASD3167	**1,6-Dibromohexane, 96%**			
629-03-8	Hexamethylene dibromide F.W. 243.97 $C_6H_{12}Br_2$ bp : 243°C d : 1.584 RI : 1.507 Fpt : 113°C(235.4°F) UN 2810 R : H300-H317 S : P264-P280-P301 + P310		**100 gm** **500 gm**	**1100** **4500**

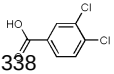
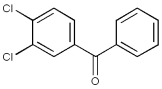
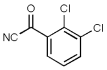
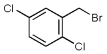
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD1767	**3,5-Dibromo-2-hydroxypyridine, 97%**			
✖ 13472-81-6	3,5-Dibromo-2-pyridinol Or 3,5-Dibromo-2-pyridone F.W. 252.89 $C_5H_3Br_2NO$ mp : 204-210°C d : 2.293		**1 gm** **5 gm** **25 gm**	**450** **1430** **4450**
ASD3149	**Dibromomalonamide, 98%**			
✖ 73003-80-2	Dibromomalonic Diamide F.W. 259.89 $C_3H_4Br_2N_2O_2$ mp : 202-206°C		**5 gm** **25 gm**	**950** **4200**
ASD3149	Dibromomalonic Diamide, see Dibromomalonamide, 98% Page No. 188			
ASD3010	**2,5-Dibromo-4-methylpyridine, 97%**			
✖ 3430-26-0	F.W. 250.92 $C_6H_5Br_2N$ mp : 37-42 °C R : H302-H315-H318 S : P261-P280-P305		**5 gm** **25 gm**	**2230** **8000**
ASD1687	2,5-Dibromo-3-methylpyridine, see 2,5-Dibromo-3-picoline, 98% Page No. 189			
ASD2236	**2,6-Dibromo-4-nitroaniline, 95%**			
✖ 827-94-1	F.W. 295.92 $C_6H_4Br_2N_2O_2$ mp : 206-208°C R : H302 + H312 + H332 S : P261-P280-P301		**100 gm** **500 gm**	**1430** **5650**
ASD2096	1,3-Dibromo-4-nitrobenzene, see 2,4-Dibromonitrobenzene, 95% Page No. 188			
ASD2096	2,4-Dibromo-1-nitrobenzene, see 2,4-Dibromonitrobenzene, 95% Page No. 188			
ASD2096	**2,4-Dibromonitrobenzene, 95%**			
✖ 51686-78-3	1,3-Dibromo-4-nitrobenzene Or 2,4-Dibromo-1-nitrobenzene F.W. 280.904 $C_6H_3Br_2NO_2$ mp : 60-61°C		**5 gm** **25 gm**	**3120** **8890**
ASD1264	**2,5-Dibromonitrobenzene, 99%**			
✖ 3460-18-2	F.W. 280.91 $C_6H_3Br_2NO_2$ mp : 82-84°C d : 2.374 R : H302-H315-H319-H335-H400 S : P261-P273-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**810** **2000** **6300**
ASD3002	**2,6-Dibromo-4-nitrophenol, 98% (Custom work)**			
✖ 99-28-5	F.W. 296.9 $C_6H_3Br_2NO_3$ mp : 145°C			**POR**
ASD3106	**1,8-Dibromooctane, 98%. (Custom work)**			
✖ 4549-32-0	F.W. 272.02 $C_8H_{16}Br_2$ mp : 12-16°C bp : 270-272°C d: 1.477 RI: 1.498 Fpt:113°C(235.4°F)			**POR**
ASD3120	**1,5-Dibromopentane, 97%**			
✖ 111-24-0	Pentamethylene dibromide F.W. 229.94 $C_5H_{10}Br_2$ mp : -34°C bp : 110°C d : 1.688 Fpt : 79°C(174.2°F) R : H315-H319 S : P305 + P351 + P338		**25 gm** **100 gm** **500 gm**	**550** **1800** **5400**
ASD2496	3,5-Dibromo-phenylamine, see 3,5-Dibromoaniline, 95% Page No. 185			

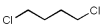
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD1687	**2,5-Dibromo-3-picoline, 98%**			
3430-18-0	2,5-Dibromo-3-methylpyridine F.W. 250.92 $C_6H_5Br_2N$ mp : 42-47°C d : 1.911 Fp : >230°F UN 2811 R : H301-H315-H318 S : P280-P301 + P310-P305 + P351 + P338		**1 gm** **5 gm** **25 gm**	**650** **1500** **4100**
ASD1155	**1,2-Dibromopropane, 98%**			
78-75-1	Propylene dibromide F.W. 201.8 $C_3H_6Br_2$ mp : -55°C bp : 140-142°C d : 1.932 MERCK : 13,7945 RI : 1.5190 UN 1993 R : H226-H302 + H332		**100 gm** **500 gm**	**1300** **3000**
ASD1156	**1,3-Dibromopropane, 99%**			
109-64-8	Trimethylene dibromide F.W. 201.9 $C_3H_6Br_2$ mp : -34°C bp : 167°C d : 1.99 Fp : 54°C(130°F) RI : 1.523 UN 1993 R : H226-H302-H315-H319-H411 S : P210-P301 + P312 + P330-P305 + P351 + P338-P3		**100 ml** **250 ml** **1 Lt**	**1200** **2600** **6500**
ASD2571	**2,3-Dibromopropionic acid, 95%**			
600-05-5	F.W. 231.87 $C_3H_4Br_2O_2$ mp : 64-66°C bp : 160°C UN3261 R : H314 S : P280-P305 + P351 + P338-P310		**25 gm** **100 gm**	**1960** **5340**
ASD2237	**2,3-Dibromopropionyl chloride, 97% (Custom work)**			
18791-02-1	F.W. 250.32 $C_3H_3Br_2ClO$ bp : 191-193°C d : 2.181 Fp : 67°C(152.6°F) RI : 1.5420 UN 3265 R : H302-H314-H335 S : P261-P280-P305 + P351 + P338-P310			**POR**
ASD1668	**3,5-Dibromopyridine, 98%**			
625-92-3	F.W. 236.9 $C_5H_3Br_2N$ mp : 111-112°C R : H315-H319 S : P305 + P351 + P338		**1 gm** **25 gm** **100 gm**	**750** **3600** **10800**
ASD1868	**2,5-Dibromopyridine, 98%**			
624-28-2	F.W. 236.9 $C_5H_3Br_2N$ mp : 93-94°CASD1871		**5 gm** **25 gm**	**1100** **3400**
ASD3006	**2,4-Dibromopyridine, 97%**			
58530-53-3	F.W. 236.89 $C_5H_3Br_2N$ mp : 35-40°C Fp : >230°F (>110°C) R : H301-H315-H318-H335 S : P261-P280-P301 + P310-P305 + P351 + P338		**5 gm**	**3560**
ASD1767	3,5-Dibromo-2-pyridinol, see 3,5-Dibromo-2-hydroxypyridine, 97% Page No. 188			
ASD1767	3,5-Dibromo-2-pyridone, see 3,5-Dibromo-2-hydroxypyridine, 97% Page No. 188			
ASD3223	**2,5-Dibromopyrimidine, 98%**			
32779-37-6	F.W. 237.88 $C_4H_2Br_2N_2$ mp : 82-86°C Fpt: 145.3°C		**1 gm** **5 gm**	**2100** **8700**

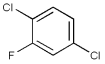
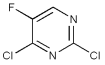
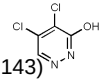
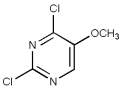
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2088	**1,2-Dibromotetrachloroethane, 95%**			
✖ 630-25-1	F.W. 325.65 $C_2Br_2Cl_4$ mp : 215-220°C d : 2.713		**25 gm** **100 gm**	**1340** **4000**
ASB2482	a,2-Dibromotoluene, see 2-Bromobenzyl bromide, 96% Page No. 96			
ASB1464	a,4-Dibromotoluene, see 4-Bromobenzyl bromide, 95% Page No. 96			
ASD2485	**Di-tert-butyl azodicarboxylate, 95%**			
✖ 870-50-8	Azodicarboxylic acid di-tert-butyl ester F.W. 230.27 $C_{10}H_{18}N_2O_4$ mp : 90-92°C d : 1.06		**5 gm** **25 gm** **100 gm**	**1350** **5100** **18000**
ASD1556	2,6-Di-tert-butyl-p-cresol, see 2,6-Di-tert-butyl-4-methylphenol, 98% Page No. 190			
ASB1273	Di-tert-butyl dicarbonate, see Boc-anhydride, 98% Page No. 81			
ASD3207	**Di-tert-butyl hydrazodiformate, 97%**			
✖ 16466-61-8	F.W. 232.28 $C_{10}H_{20}N_2O_4$ mp : 123-126°C		**5 gm** **25 gm**	**1780** **7120**
ASD3208	**Di-tert-butyl-iminodicarboxylate, 96%**			
✖ 51779-32-9	F.W. 217.26 $C_{10}H_{19}NO_4$ mp : 114-117 °C		**5 gm** **25 gm**	**1780** **5780**
ASD1556	**2,6-Di-tert-butyl-4-methylphenol, 98%**			
✖ 128-37-0	Butylated hydroxytoluene Or 2,6-Di-tert-butyl-p-cresol F.W. 220.36 $C_{15}H_{24}O$ mp : 69-70°C bp : 264-265°C d : 1.048 R : H410 S : dust mask type N95 (US), Eyeshields, Gloves		**100 gm** **500 gm** **5 Kg**	**320** **710** **5550**
ASD2617	**Di-tert-butyl oxalate, 97%**			
✖ 691-64-5	F.W. 202.25 $C_{10}H_{18}O_4$ mp : 69-72°C R : H315-H319 S : P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**2670** **9000** **40000**
ASD2424	**2,6-Di-tert-butylphenol, 98%**			
✖ 128-39-2	F.W. 206.33 mp : 34-37°C bp : 252-253°C Fp : 120°C(248°F) d : 0.914 UN 3145 R : H315-H410 S : P273-P501		**100 gm** **500 gm**	**550** **1250**
ASD3211	**Dibutyl Phthalate, 98%**			
✖ 84-74-2	Phthalic acid dibutyl ester Or n-Butyl phthalate F.W. 278.34 $C_{16}H_{22}O_4$ mp : -35 °C bp : 340 °C d : 1.043 RI : 1.492 Fp : 171 °C UN 3082		**500 ml** **2.5 Lt**	**350** **1800**
ASB1273	Di-tert-butyl pyrocarbonate, see Boc-anhydride, 98% Page No. 81			

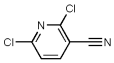
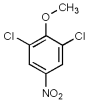
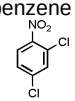
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3111	**Di-tert-butylsilyl bis(trifluoromethanesulfonate), 97% (Custom work)**			
85272-31-7	Di-tert-butylsilyl ditriflate Or DTBS ditriflate F.W. 440.45 $C_{10}H_{18}F_6O_6S_2Si$ bp : 73-75°C d : 1.352 RI: 1.398 Fpt : 91°C(195.8°F) UN 3265 R : H314 S : P280-P305 + P351 + P338-P310			**POR**
ASD3111	Di-tert-butylsilyl ditriflate, see Di-tert-butylsilyl bis(trifluoromethanesulfonate), 97% (Custom work) Page No. 191			
ASD3121	Dichlobenil, see 2,6-Dichlorobenzonitrile, 97% Page No. 193			
ASD1166	Dichloran, see 2,6-Dichloro-4-nitroaniline, 95% Page No. 196			
ASD2426	**1,3-Dichloroacetone, 98%**			
534-07-6	F.W. 126.97 mp : 39-41°C bp : 173°C Fp : 89°C(193°F) d : 1.383 MERCK : 13,3077 UN 2649 R : H300 + H310 + H330-H314-H341 S : P260-P264-P280-P284-P301 + P310-P302 + P3		**5 gm** **25 gm**	**600** **1050**
ASD2483	**Dichloroacetyl chloride, 98%**			
79-36-7	F.W. 147.39 C_2HCl_3O bp : 107-108°C d : 1.532 RI : 1.4600 MERCK : 13,3078 UN 1765 R : H314-H400 S : P273-P280-P305 + P351 + P338-P310		**5 gm** **100 gm** **500 gm**	**500** **1900** **6300**
ASD2546	**2,4-Dichloroaniline, 98%**			
554-00-7	F.W. 162.02 $C_6H_5Cl_2N$ mp : 59-62°C bp : 245°C d : 1.401 Fp : 115°C(239°F) UN 3442 R : H301 + H311 + H331-H373-H410 S : P261-P273-P280-P301 + P310-P311-P501		**100 gm** **500 gm**	**1140** **3900**
ASD2427	**2,3-Dichloroaniline, 98%**			
608-27-5	F.W. 162.02 $C_6H_5Cl_2N$ mp : 20-25°C bp : 250-252°C d : 1.37 Fp : >230°F RI : 1.597 UN 3442 R : H301-H311-H331-H373-H410 S : P261-P273-P280-P301 + P310-P311-P501		**100 gm** **500 gm** **2.5 Kg**	**580** **1200** **4600**
ASD1960	**2,6-Dichloroaniline, 98%**			
608-31-1	F.W. 162.02 $C_6H_5Cl_2N$ mp : 36-38°C d : 1.401 Fp : >230°F UN 3442 R : H301-H311-H331-H373-H410 S : P261-P273-P280-P301 + P310-P311-P501		**250 gm** **1 Kg**	**3600** **11700**
ASD1157	**3,5-Dichloroaniline, 98%**			
626-43-7	F.W. 162.02 $C_6H_5Cl_2N$ mp : 46-52°C bp : 259-260°C/741mm d : 1.580 Fp : >230°F UN 3442 R : H301-H311-H331-H373-H410 S : P261-P273-P280-P301 + P310-P311-P501		**25 gm** **100 gm** **500 gm**	**800** **2050** **8600**

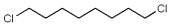
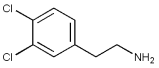
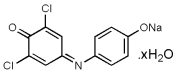
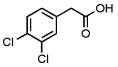
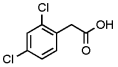
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2528	**3,4-Dichloroaniline, 98% (Custom work)**			
95-76-1	F.W. 162.02 $C_6H_5Cl_2N$ mp : 69-71°C bp : 272°C MERCK : 13,3079 Fp : 135°C(275°F) UN 3442 R : H301-H311-H317-H318-H331-H410 S : P261-P273-P280-P301 + P310-P305 + P351 +			**POR**
ASD1158	**2,3-Dichlorobenzaldehyde, 98%**			
6334-18-5	F.W. 175.01 $C_7H_4Cl_2O$ mp : 64-67°C UN 3261 R : H314 S : P280-P305 + P351 + P338-P310		**25 gm** **100 gm**	**2200** **7100**
ASD1159	**3,4-Dichlorobenzaldehyde, 98%**			
6287-38-3	F.W. 175.01 $C_7H_4Cl_2O$ mp : 39-42°C bp : 247-248°C d : 1.400 Fp : >230°F UN 1759 R : H314 S : P280-P305 + P351 + P338-P310		**5 gm** **25 gm**	**1340** **3830**
ASD1420	**2,6-Dichlorobenzaldehyde, 98%**			
83-38-5	F.W. 175.01 $C_7H_4Cl_2O$ mp : 70-71°C d : 1.4 UN 3261 R : H314 S : P280-P305 + P351 + P338-P310		**25 gm** **100 gm**	**1160** **3560**
ASD1318	**2,4-Dichlorobenzaldehyde, 98%**			
874-42-0	F.W. 175.01 $C_7H_4Cl_2O$ mp : 64-69°C bp : 233°C UN 3261 R : H314 S : P280-P305 + P351 + P338-P310		**5 gm** **25 gm** **100 gm** **500 gm**	**270** **450** **890** **3120**
ASD1517	**1,2-Dichlorobenzene, 99%**			
95-50-1	o-Dichlorobenzene F.W. 147 $C_6H_4Cl_2$ mp : -18 to -17°C bp : 178-180°C d : 1.306 Fp : 150°F RI : 1.5510 UN 1591 R : H302 + H332-H315-H317-H319-H335-H410 S : P261-P280-P301 + P312 + P330-P305		**500 ml** **1 Lt** **2.5 Lt**	**400** **750** **1690**
ASD1517	o-Dichlorobenzene, see 1,2-Dichlorobenzene, 99% Page No. 192			
ASD1160	**1,3-Dichlorobenzene, 98%**			
541-73-1	m-Dichlorobenzene F.W. 147 $C_6H_4Cl_2$ mp : -25 to -24°C bp : 172-173°C d : 1.288 Fp : 63°C(145°F) MERCK : 13,3080 RI : 1.5460 UN 3082 R : H302-H411 S : P273		**500 ml** **2.5 Lt**	**1150** **4900**
ASD3237	**1,4-Dichlorobenzene, 99%**			
106-46-7	F.W. 147 $C_6H_4Cl_2$ mp : 52-54°C bp : 173°C d : 1.241		**500 gm**	**360**
ASD1160	m-Dichlorobenzene, see 1,3-Dichlorobenzene, 98% Page No. 192			

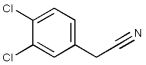
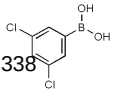
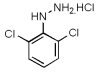
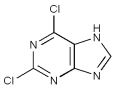
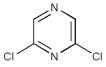
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD1292	**2,4-Dichlorobenzoic acid, 98%**			
✖ 50-84-0	F.W. 191.01 $C_7H_4Cl_2O_2$ mp : 157-160°C R : H302-H315-H319 S : P301 + P312 + P330		**100 gm** **500 gm**	**290** **990**
ASD3101	**3,4-Dichlorobenzoic acid, 99% (Custom work)**			
✖ 51-44-5	F.W. 191.01 $C_7H_4Cl_2O_2$ mp : 204-206 °C R : H315-H319-H335 S : P261-P305 + P351 + P338			**POR**
ASD3121	**2,6-Dichlorobenzonitrile, 97%**			
✖ 1194-65-6	Dichlobenil F.W. 172.01 $C_7H_3Cl_2N$ mp : 143-146°C UN 3077 R : H312-H411 S : P273-P280		**10 gm** **50 gm**	**810** **2700**
ASD1161	**2,4-Dichlorobenzonitrile, 99%**			
✖ 6574-98-7	F.W. 172.01 $C_7H_3Cl_2N$ mp : 57-61°C R : H312 S : P302 + P352		**1 gm** **5 gm** **25 gm**	**850** **2400** **8500**
ASD3174	**3,4-Dichlorobenzophenone, 98%**			
✖ 6284-79-3	F.W. 251.11 $C_{13}H_8Cl_2O$ mp : 100-104°C d: 1.311		**25 gm** **100 gm**	**1900** **6600**
ASD1499	**2,3-Dichlorobenzoyl chloride, 96%**			
✖ 2905-60-4	F.W. 209.46 $C_7H_3Cl_3O$ mp : 30-32°C bp : 140°C/14mm d :1.34 Fp : 167°C(332°F) UN 3261 R : H302-H314-H410 S : P273-P280-P305 + P351 + P338-P310-P501		**25 gm** **100 gm**	**3750** **11000**
ASD3019	**2,3-Dichlorobenzoyl cyanide, 98%**			
✖ 77668-42-9	2,3-Dichlorobenzoyl nitrile F.W. 200.022 $C_8H_3Cl_2NO$ mp : 55-65°C		**500 gm**	**3740**
ASD3019	2,3-Dichlorobenzoyl nitrile, see 2,3-Dichlorobenzoyl cyanide, 98% Page No. 193			
ASD1162	**2,4-Dichlorobenzyl alcohol, 99%**			
✖ 1777-82-8	F.W. 177.03 $C_7H_6Cl_2O$ mp : 56-58°C Fp : >110°C(230°F) MERCK : 13,3085		**10 gm** **50 gm**	**640** **2000**
ASD2611	**2,5-Dichlorobenzyl bromide, 95%**			
85482-13-9	F.W. 239.92 $C_7H_5BrCl_2$ mp : 38-42°C UN 3261 R : H314 S : P280-P305 + P351 + P338-P310		**5 gm** **25 gm**	**3600** **14500**

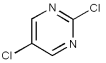
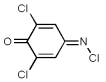
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD1163	**2,4-Dichlorobenzyl chloride, 99%**			
94-99-5	a,2,4-Trichlorotoluene F.W. 195.48 $C_7H_5Cl_3$ mp : -2.6°C bp : 248°C d : 1.408 Fp : >110°C(230°F) RI : 1.5760 UN 3265 R : H314 S : P280-P305 + P351 + P338-P310		**25 ml** **100 ml** **500 ml**	**430** **820** **3200**
ASD1164	**3,4-Dichlorobenzyl chloride, 99%**			
102-47-6	a,3,4-Trichlorotoluene F.W. 195.48 $C_7H_5Cl_3$ bp : 122-124°C/14mm d : 1.416 Fp : >230°F RI : 1.5766 UN 3265 R : H314-H335 S : P261-P280-P305 + P351 + P338-P310		**25 gm** **100 gm**	**1000** **3600**
ASD2613	2,5-Dichlorobenzyl cyanide, see 2-(2,5-dichlorophenyl)acetonitrile, 95% (Custom work) Page No. 198			
ASD3226	3,4-Dichlorobenzyl cyanide, see 3,4-Dichlorophenylacetonitrile, 98% Page No. 198			
AST2946	Dichlorobis(cyclopentadienyl)titanium, see Titanocene dichloride, 98% Page No. 423			
ASB2457	Dichlorobis(triphenylphosphine)palladium(II), see Bis(triphenylphosphine)palladium(II) dichloride, 98% Page No. 78			
ASB2105	2,6-Dichloro-4-bromoaniline, see 4-Bromo-2,6-dichloroaniline, 97% Page No. 100			
ASB2638	4,6-Dichloro-5-(4-bromophenyl)pyrimidine, see 5-(4-Bromophenyl)-4,6-dichloropyrimidine, 97% Page No. 117			
ASD3021	**1,4-Dichlorobutane, 97%**			
110-56-5	Tetramethylene dichloride F.W. 127.01 $C_4H_8Cl_2$ mp : -38°C bp : 161-163°C d : 1.16 RI : 1.454 Fp : 40°C (104°F) UN 1993 R : H226-H315-H319-H335 S : P261-P305 + P351 + P338		**100 ml** **500 ml**	**800** **3000**
ASD3090	**Dichloro(1,5-cyclooctadiene)ruthenium(II), polymer, 95% (Custom work)**			
50982-12-2	F.W. 280.16 $[RuCl2(C8H12)]n$ mp : 200°C R : H412 S : P273			**POR**
ASD2500	**2,3-Dichloro-5,6-dicyano-p-benzoquinone, 98%**			
84-58-2	F.W. 227.01 $C_8Cl_2N_2O_2$ mp : 212-213°C d : 1.71 MERCK : 13,3088 UN 3439 R : H301 S : P301 + P310		**5 gm** **25 gm** **100 gm**	**360** **890** **2750**
ASD1832	**1,3-Dichloro-5,5-dimethylhydantoin, 98%**			
118-52-5	F.W. 197.02 $C_5H_6Cl_2N_2O_2$ mp : 130-133°C d : 1.58 UN 1479 R : H272-H302-H314-H334-H400 S : P220-P261-P273-P280-P305 + P351 + P338-P310		**100 gm** **500 gm**	**610** **1400**
ASD2512	**1,2-Dichloro-4,5-dinitrobenzene, 96% (Custom work)**			
6306-39-4	F.W. 237 $C_6H_2Cl_2N_2O_4$ mp : 105-107°C UN 2811			**POR**

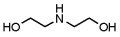
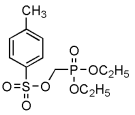
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD1165	**1,2-Dichloroethane, 98%**			
107-06-2	Ethylene dichloride Or Ethylene chloride F.W. 98.96 $C_2H_4Cl_2$ mp : -35°C bp : 83°C d : 1.256 Fp : 15°C(59°F) RI : 1.4438 UN 1184 R : H225-H302-H315-H319-H331-H335-H350 S : P201-P210-P280-P308 + P313-P370 + I		**500 ml** **2.5 Lt**	**280** **980**
ASD3256	1,4-Dichloro-2-fluorobenzene, see 2,5-Dichlorofluorobenzene, 98% Page No. 195			
ASD3256	**2,5-Dichlorofluorobenzene, 98%**			
348-59-4	1,4-Dichloro-2-fluorobenzene F.W. 164.99 $C_6H_3Cl_2F$ bp : 168°C(lit.) d: 1.39 - 1.4 Fp : 65°C		**5 gm** **25 gm**	**3100** **12000**
ASD3194	**2,4-Dichloro-5-fluoropyrimidine, 98%**			
2927-71-1	F.W. 166.97 $C_4HCl_2FN_2$ mp : 37-41°C bp : 74-78/16 Torr Fp : 106 °C(222.8 °F) UN3261 R : H302-H314 S : P280-P305 + P351 + P338-P310		**5 gm** **25 gm**	**1200** **4000**
ASA2198	3,5-Dichloro-4-hydroxyaniline, see 4-Amino-2,6-dichlorophenol, 97% Page No. 37			
ASD3044	**4,5-Dichloro-3-hydroxypyridazine, 98%**			
932-22-9	4,5-Dichloro-3(2H)-pyridazinone F.W. 164.98 $C_4H_2Cl_2N_2O$ mp : 204-206 °C R : H302 S : Gloves, type N95 (US), type P1 (EN143)		**5 gm** **25 gm**	**900** **3500**
ASD3260	**2,4-Dichloro-6-iodoaniline, 97%**			
697-90-5	F.W. 287.91 $C_6H_4Cl_2IN$ mp : 59-62°C bp : 245°C d : 2.091 Fp : 137.5ºC RI : 1.699 UN 3442		**5 gm**	**4200**
ASD3126	**2,4-Dichloro-5-iodopyrimidine, 95%**			
13544-44-0	F.W. 274.87 $C_4HCl_2IN_2$ mp : 65-69°C UN 2811 R : H301-H315-H318-H335 S : P261-P280-P301 + P310-P305 + P351 + P338		**1 gm** **5 gm**	**2140** **8000**
ASD2029	**Dichloromethane, 99%**			
75-09-2	DCM Or Methylene chloride F.W. 84.93 CH_2Cl_2 mp : -95°C bp : 39-40°C d : 1.325 RI : 1.4244 UN 1593 R : H315-H319-H336-H351 S : P201-P261-P264-P280-P304 + P340 + P312-P308 + P313		**500 ml** **2.5 Lt**	**POR** **260** **1100**
ASD3012	**Dichloromethane, HPLC Grade**			
ASD3125	1,3-Dichloro-2-methoxy-5-nitrobenzene, see 2,6-Dichloro-4-nitroanisole, 98% Page No. 196			
ASD3221	**2,4-Dichloro-5-methoxypyrimidine, 98%**			
19646-07-2	F.W. 179 $C_5H_4Cl_2N_2O$ mp : 66-70 °C d: 1.446 Fpt: 111°C RI: 1.541		**5 gm** **25 gm**	**1780** **8450**

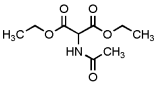
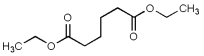
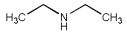
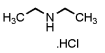
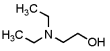
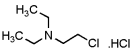
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3205	**Dichloromethyl methyl ether, 90%**			
4885-02-3	F.W. 114.96 $C_2H_4Cl_2O$ bp : 85°C d:1.271 Fpt: 22°C(71.6°F) RI:1.431 UN 2924		**25 gm** **100 gm**	**3500** **12000**
ASD3130	**2,4-Dichloro-5-methylpyrimidine, 97%**			
1780-31-0	F.W. 163.00 $C_5H_4Cl_2N_2$ mp : 26-28°C bp : 108-109°C d=1.39 Fpt:113°C(235.4°F) R : H314 S : P280-P305 + P351 + P338-P310		**1 gm** **5 gm**	**890** **3200**
ASD2603	**2,4-Dichloro-6-methylpyrimidine, 95% (Custom work)**			
5424-21-5	F.W. 163 $C_5H_4Cl_2N_2$ mp : 44-47°C bp : 219°C d : 1.089 Fp : 113°C (235°F) UN 3263 R : H314 S : P280-P305 + P351 + P338-P310			**POR**
ASD3107	**2,6-Dichloronicotinonitrile, 96% (Custom work)**			
40381-90-6	F.W. 173.0 $C_6H_2Cl_2N_2$ mp : 121-125 °C UN 2811 R : H301-H315-H318-H335 S : P261-P280-P301 + P310-P305 + P351 + P338			**POR**
ASD1166	**2,6-Dichloro-4-nitroaniline, 95%**			
99-30-9	Dichloran F.W. 207.02 $C_6H_4Cl_2N_2O_2$ mp : 190-192°C R : H300 + H310 + H330 S : P260-P262-P273		**25 gm** **100 gm** **500 gm**	**500** **1300** **4000**
ASD3125	**2,6-Dichloro-4-nitroanisole, 98%**			
17742-69-7	1,3-Dichloro-2-methoxy-5-nitrobenzene F.W. 222.02 $C_7H_5Cl_2NO_3$ mp : 97-103 °C		**1 gm** **5 gm**	**4450** **16890**
ASD1167	**1,4-Dichloro-2-nitrobenzene, 99%**			
89-61-2	2,5-Dichloronitrobenzene Or Nitro-p-dichlorobenzene F.W. 192 $C_6H_3Cl_2NO_2$ mp : 54-56°C bp : 266-269°C d :1.439 Fp : >230°F UN 3077 R : H302-H411 S : P301 + P312 + P330		**100 gm** **1 Kg**	**700** **5500**
ASD1167	2,5-Dichloronitrobenzene, see 1,4-Dichloro-2-nitrobenzene, 99% Page No. 196			
ASD2505	1,3-Dichloro-4-nitrobenzene, see 2,4-Dichloro-1-nitrobenzene, 99% Page No. 196			
ASD2505	**2,4-Dichloro-1-nitrobenzene, 99%**			
611-06-3	4-Nitro-m-dichlorobenzene Or 1,3-Dichloro-4-nitrobenzene F.W. 192 $C_6H_3Cl_2NO_2$ mp : 30-33°C bp : 256-258°C d : 1.479 Fp : >230°F R : H302: Harmful if swallowed. S : P273: Avoid release to the environment.		**25 gm** **100 gm**	**720** **1430**

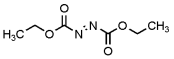
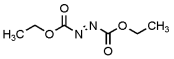
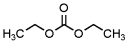
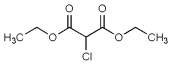
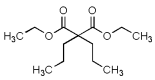
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2511	**2,4-Dichloro-5-nitropyrimidine, 98%**			
✖ 49845-33-2	F.W. 193.98 $C_4HCl_2N_3O_2$ mp : 28-32°C bp : 0.9°C/0.5mm Fp : >230°F R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**1780** **8450**
ASD2592	**4,6-Dichloro-5-nitropyrimidine, 96% (Custom work)**			
✖ 4316-93-2	F.W. 193.98 $C_4HCl_2N_3O_2$ mp : 100-103°C R : H315-H319-H335 S : P261-P305 + P351 + P338			**POR**
ASD2609	**1,8-Dichlorooctane, 96% (Custom work)**			
✖ 2162-99-4	F.W. 183.12 $C_8H_{16}Cl_2$ bp : 115-116°C d : 1.025 RI : 1.459 Fp : 109°C (228°F) R : H315			**POR** **POR**
ASD3227	**3,4-Dichlorophenethylamine, 98%**			
✖ ☠ 21581-45-3	F.W. 190.07 $C_8H_9Cl_2N$ bp : 280°C d: 1.268 RI: 1.567 Fpt: 110°C(230°F)		**1 gm** **5 gm**	**1430** **3560**
ASD3155	**2,6-Dichlorophenol, 99%**			
87-65-0	F.W. 163.00 $C_6H_4Cl_2O$ mp : 64-66°C bp : 218-220°C UN 2020 R : H314 S : P280-P305 + P351 + P338-P310		**100 gm** **500 gm**	**850** **3500**
ASD1822	**2,4-Dichlorophenol, 98%**			
☠ 120-83-2	F.W. 163 $C_6H_4Cl_2O$ mp : 42-43°C bp : 209-210°C d : 1.383 Fp : 113°C(235°F) UN 2928		**100 gm** **500 gm** **2.5 Kg**	**260** **1000** **2200**
	R : H300-H302-H311-H314-H411 S : P264-P273-P280-P301 + P310-P305 + P351 + P338			
ASD3054	**2,6-Dichlorophenolindophenol sodium salt hydrate**			
✖ 620-45-1	F.W. 290.08 $C_{12}H_6Cl_2NNaO_2$		**1 gm** **5 gm** **25 gm**	**250** **900** **4000**
ASD3076	N-(3,4-Dichlorophenyl)acetamide, see 3',4'-Dichloroacetanilide, 98% (Custom work) Page No. 6			
ASD1262	**3,4-Dichlorophenylacetic acid, 98%**			
✖ 5807-30-7	F.W. 205.04 $C_8H_6Cl_2O_2$ mp : 91-92°C		**5 gm** **25 gm**	**1150** **3600**
ASD1263	**2,4-Dichlorophenylacetic acid, 99%**			
✖ 19719-28-9	F.W. 205.04 $C_8H_6Cl_2O_2$ mp : 128-130°C d : 0.967		**10 gm** **50 gm**	**850** **2000**

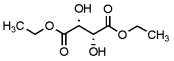
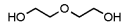
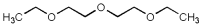
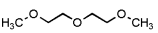
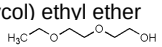
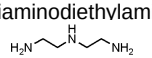
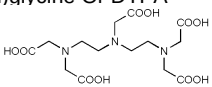
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3226	**3,4-Dichlorophenylacetonitrile, 98%**			
✖ ✖ 3218-49-3	3,4-Dichlorobenzyl cyanide F.W. 186.04 $C_8H_5Cl_2N$ mp : 39-42°C bp : 170°C/12 mmHg Fpt:113°C(235.4°F)		**5 gm** **25 gm**	**800** **3050**
ASD2613	**2-(2,5-dichlorophenyl)acetonitrile, 95% (Custom work)**			
✖ 3218-50-6	2,5-Dichlorobenzyl cyanide F.W. 186.04 $C_8H_5Cl_2N$			**POR**
ASD2550	**3,5-Dichlorophenylboronic acid, 95%**			
✖ 67492-50-6	F.W. 190.82 $C_6H_5BCl_2O_2$ d : 1.563 R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm** **25 gm**	**1850** **6600** **25000**
ASD2514	**3,5-Dichlorophenylhydrazine hydrochloride, 97%**			
✖ 63352-99-8	F.W. 213.5 $C_6H_7Cl_3N_2$ mp : ca 204°C(dec) R : H302 + H312 + H332 S : P261-P280-P305		**10 gm** **50 gm**	**2940** **14230**
ASD2429	**2,4-Dichlorophenylhydrazine hydrochloride, 98%**			
✖ 5446-18-4	F.W. 213.5 $C_6H_7Cl_3N_2$ mp : 220-224°C R : H315-H319-H335 S : P261-P305 + P351		**5 gm** **25 gm** **100 gm**	**800** **1780** **4270**
ASD2515	**3,4-Dichlorophenylhydrazine hydrochloride, 97% (Custom work)**			
✖ 19763-90-7	F.W. 213.5 $C_6H_7Cl_3N_2$ mp : ca 229°C(dec) R : H302 + H312 + H332 S : P261-P280-P305			**POR**
ASD2517	**2,6-Dichlorophenylhydrazine hydrochloride, 96% (Custom work)**			
✖ 50709-36-9	F.W. 213.5 $C_6H_7Cl_3N_2$ mp : ca 225°C(dec) R : H301-H312 + H332 S : P261-P280-P301			**POR**
ASF2586	4,6-Dichloro-2-phenylpyrimidine, see Fenclorim, 98% Page No. 250			
ASD3272	**2,6-Dichloropurine, 97%**			
✖ 5451-40-1	F.W. 189 $C_5H_2Cl_2N_4$ mp : 185-195 °C d : 1.792 Fp : 231.3°C		**5 gm** **25 gm**	**3500** **12000**
ASD3170	**2,6-Dichloropyrazine, 97%**			
✖ 4774-14-5	F.W. 148.98 $C_4H_2Cl_2N_2$ mp : 55-58°C Fpt:113°(235.4°F) R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**1650** **7000**

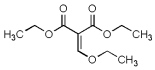
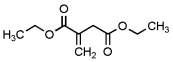
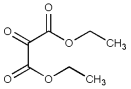
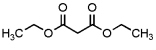
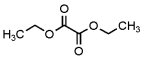
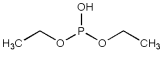
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2482	**2,3-Dichloropyrazine, 97%**			
4858-85-9	F.W. 148.98 $C_4H_2Cl_2N_2$ d : 1.431 Fp : 215°F R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **50 gm**	**1400** **3500**
ASD3044	4,5-Dichloro-3(2H)-pyridazinone, see 4,5-Dichloro-3-hydroxypyridazine, 98% Page No. 195			
ASA1836	3,5-Dichloropyridin-4-amine, see 4-Amino-3,5-dichloropyridine, 95% Page No. 37			
ASD2596	**2,6-Dichloropyridine, 96%**			
2402-78-0	F.W. 147.99 $C_5Cl_2H_3N$ mp : 83-86°C UN 2811 R : H301 S : P301 + P310		**25 gm** **100 gm** **500 gm**	**410** **1200** **5000**
ASD1447	**2,5-Dichloropyridine, 98%**			
16110-09-1	F.W. 147.99 $C_5H_3Cl_2N$ mp : 59-62°C d : 1.388 R : H315-H319-H335 S : P261-P305 + P351 + P338		**10 gm**	**2500**
ASA1836	3,5-Dichloro-[4]pyridylamine, see 4-Amino-3,5-dichloropyridine, 95% Page No. 37			
ASD1450	**4,6-Dichloropyrimidine, 95%**			
1193-21-1	F.W. 148.98 $C_4H_2Cl_2N_2$ mp : 64-66°C bp : 176°C d : 1.493 UN 3263 R : H314 S : P280-P305 + P351 + P338-P310		**5 gm** **50 gm** **100 gm**	**400** **3300** **6300**
ASD2238	**2,4-Dichloropyrimidine, 95%**			
3934-20-1	F.W. 148.98 $C_4H_2Cl_2N_2$ mp : 58-60°C bp : 101°C/23mm d : 1.15 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **50 gm** **100 gm**	**1070** **4890** **11000**
ASD3072	**2,5-Dichloropyrimidine, 98%**			
22536-67-0	F.W. 148.98 $C_4H_2Cl_2N_2$ mp : 48-55 °C Fp : 107 °C(224.6 °F) UN 3077 R : H302-H318-H400 S : P273-P280-P305 + P351 + P338		**5 gm** **25 gm**	**5800** **17800**
ASD3165	**2,6-Dichloroquinone-4-chloroimide, 99%**			
101-38-2	N,2,6-Trichloro-p-benzoquinoneimide Or Gibb's reagent F.W. 210.45 $C_6H_2Cl_3NO$ mp : 65-67°C UN 3224 R : H242: Heating may cause a fire. S : P210: Keep away from heat/sparks/open flames/h		**10 gm**	**3000**
ASD3142	**3,5-Dichlorosalicylaldehyde, 98%**			
90-60-8	F.W. 191.01 $C_7H_4Cl_2O_2$ mp : 95-97°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**1650** **6000**

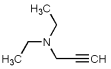
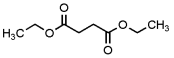
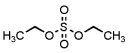
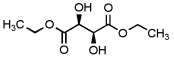
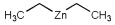
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3018	**2,5-Dichlorothiophene, 97%**			
3172-52-9	F.W. 153.03 $C_4H_2Cl_2S$ bp : 162°C d : 1.442 Fp : 59°C (138.2°F) UN 1993 R : H226		**25 gm** **100 gm** **500 gm**	**700** **2000** **8000**
ASD2610	**2,5-Dichlorotoluene, 96%**			
19398-61-9	F.W. 161.03 $C_7H_6Cl_2$ mp : 4-5°C bp : 197-200°C d : 1.254 RI : 1.547 Fp : 79°C (175°F) R : H332		**5 gm** **25 gm**	**1120** **3700**
ASC1134	a,4-Dichlorotoluene, see 4-Chlorobenzyl chloride, 98% Page No. 147			
ASC1313	a,3-Dichlorotoluene, see 3-Chlorobenzyl chloride, 99% Page No. 147			
ASM1926	Dicyanomethane, see Malononitrile, 98% Page No. 308			
ASN2662	3,4-Dicyanonitrobenzene, see 4-Nitrophthalonitrile, 97% Page No. 351			
ASD1935	**Dicyclohexylamine, 98%**			
101-83-7	F.W. 181.32 $C_{12}H_{23}N$ mp : -2 to 0°C bp : 117-120°C/10mm d : 0.913 Fp : 205°F RI : 1.4842 UN 2565 R : H301 + H311-H314-H410. S : P273-P280-P301 + P310 + P330-P303 + P361 + P353-P		**100 ml** **500 ml** **2.5 Lt**	**300** **700** **3300**
ASN2755	1,3-Dicyclohexylurea, see N,N'-Dicyclohexylurea, 98% Page No. 11			
ASD2504	**Dicyclopentadiene, 93%**			
77-73-6	3a,4,7,7a-Tetrahydro-4,7-methanoidene Or 4,7-Methano-3a,4,7,7a-tetrahydroindene F.W. 132.2 $C_{10}H_{12}$ mp : 33°C bp : 171-173°C d : 0.986 Fp : 114°F UN 2048 R : H226-H302-H315-H319-H330-H335-H411 S : P260-P273-P284-P305 + P351 + P338-P		**100 ml** **500 ml** **2.5 Lt**	**300** **1450** **3500**
ASN1249	DIEA, see N-Ethyldiisopropylamine, 98% Page No. 240			
ASD2499	**Diethanolamine, 99%**			
111-42-2	Bis(2-hydroxyethyl)amine Or 2,2'-Iminodiethanol F.W. 105.14 $C_4H_{11}NO_2$ mp : 27-30°C bp : 217°C/150mm d : 1.097 Fp : 280°F MERCK : 13,3134 RI : 1.4770 R : H302-H315-H318-H373-H412 S : P260-P280-P301 + P312 + P330-P305 + P351 + P33		**100 ml** **500 ml** **2.5 Lt**	**180** **360** **1650**
ASD2459	1,1-Diethoxy-N,N-dimethylmethylamine, see N,N-Dimethylformamide diethyl acetal, 95% Page No. 221			
ASA1001	1,1-Diethoxyethane, see Acetaldehyde diethyl acetal, 97% Page No. 14			
ASD3028	**Diethoxyphosphoryl methyl 4-methylbenzenesulfonate, 97%**			
31618-90-3	Diethyl (tosyloxy)methylphosphonate F.W. 322.3 $C_{12}H_{19}O_6PS$ bp : 441.7°C d : 1.255 RI : 1.498 Fp : 220.9°C		**25 gm** **100 gm**	**2900** **11000**
ASD2459	1,1-Diethoxytrimethylamine, see N,N-Dimethylformamide diethyl acetal, 95% Page No. 221			

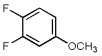
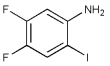
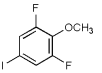
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2487	**Diethyl acetamidomalonate, 99%**			
✖ 1068-90-2	Acetamidomalonic acid diethyl ester F.W. 217.22 $C_9H_{15}NO_5$ mp : 96-99°C d : 1.141		**25 gm** **100 gm** **500 gm**	**250** **775** **3600**
ASD3035	**Diethyl adipate, 98%**			
✖ 141-28-6	F.W. 202.25 $C_{10}H_{18}O_4$ mp : -20--19 °C bp : 251 °C d : 1.009 RI : 1.427 Fp : 113 °C (235.4 °F) S : P262: Do not get in eyes, on skin, or on clothing.		**25 gm** **100 gm**	**550** **1450**
ASD3212	**Diethylamine, 98%**			
✖ 109-89-7	F.W. 73.14 $C_4H_{11}N$ mp : -50 °C bp : 55 °C d : 0.707 RI : 1.385		**500 ml** **2.5 Lt**	**340** **1550**
ASD2239	**Diethylamine hydrochloride, 98%**			
✖ 660-68-4	Diethylammonium chloride F.W. 109.6 $C_4H_{12}ClN$ mp : 227-230°C bp : 320-330°C R : H302 + H332: Harmful if swallowed or if inhaled. S : P280: Wear protective gloves/ prot		**100 gm** **500 gm**	**300** **900**
ASD3135	Diethylamine phosphate, see Diethylammonium dihydrogen phosphate, 98% Page No. 202			
ASD2170	**2-Diethylaminoethanol, 98%**			
100-37-8	N,N-Diethylethanolamine F.W. 117.19 $C_6H_{15}NO$ bp : 158-161°C d : 0.883 Fp : 52°C(125°F) RI : 1.4420 UN 2686 R : H226-H302-H311 + H331-H314 S : P210-P280-P303 + P361 + P353-P304 + P340 + P		**100 ml** **500 ml** **2.5 Lt**	**230** **660** **3100**
ASN2701	2-(Diethylamino)ethylamine, see N,N-Diethylethylenediamine, 99% Page No. 204			
ASD2240	**2-(Diethylamino)ethyl chloride hydrochloride, 98%**			
869-24-9	N-(2-Chloroethyl)diethylamine hydrochloride F.W. 172.1 mp : 205-208°C UN 2811 R : H300 + H310 + H330-H315-H318-H335 S : P260-P264-P280-P284-P301 + P310-P302		**25 gm** **100 gm**	**350** **1100**
ASD3070	**Diethyl aminomalonate hydrochloride, 97%**			
✖ 13433-00-6	Aminomalonic acid diethyl ester hydrochloride F.W. 211.64 $C_7H_{14}ClNO_4$ mp : 165-170 °C d : 1.129		**25 gm** **100 gm**	**3120** **10000**
ASN2758	3-Diethylamino-1-propyne, see N,N-Diethylpropargylamine, 98% Page No. 205			
ASD2431	**(Diethylamino)sulfur trifluoride, 95%**			
38078-09-0	DAST F.W. 161.19 bp : 30-32°C/3mm Fp : 23°C(73°F) d : 1.22 UN 2920 R : H226-H314 S : P210-P260-P280-P303 + P361 + P353-P305 + P351 + P338-P370 + P		**5 ml** **25 ml**	**2200** **9000**
ASD2239	Diethylammonium chloride, see Diethylamine hydrochloride, 98% Page No. 201			

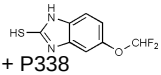
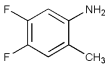
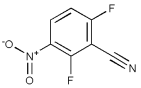
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3135	**Diethylammonium dihydrogen phosphate, 98%**			
✖ 68109-72-8	Diethylamine phosphate F.W. 171.13 $C_4H_{14}NO_4P$ mp : 153-156°C bp : 354.1 °C Fp : 168 °C		**25 gm** **100 gm**	**7200** **23000**
ASD1260	**Diethyl azodicarboxylate, 95%**			
🔥 ✖ 1972-28-7	Azodicarboxylic acid diethyl ester Or DEAD F.W. 174.16 $C_6H_{10}N_2O_4$ bp : 116-117°C d : 0.956 Fp : 105°F RI : 1.4690 UN 3233		**5 gm** **25 gm** **100 gm**	**1100** **4000** **15000**
ASD3016	**Diethyl azodicarboxylate, 40% in toluene**			
🔥 ✖ 1972-28-7	1,2-Ethoxycarbonyl diazene solution Or Diethyl azodiformate solution F.W. 174.15 $C_6H_{10}N_2O_4$ mp : 26-36/37-62 bp : 116-117°C d : 0.956 RI : 1.469 Fp : 41°C (105.8°F) UN 3379		**100 ml** **500 ml**	**4270** **16000**
ASD3016	Diethyl azodiformate solution, see Diethyl azodicarboxylate, 40% in toluene Page No. 202			
ASD3119	Diethylborinic acid methyl ester, see Diethylmethoxyborane, 97% (custom work) Page No. 204			
ASD3136	**Diethylcarbamoyl chloride, 97%**			
✖ 88-10-8	F.W. 135.59 $C_5H_{10}ClNO$ mp : -32°C bp : 117-123°C d : 1.07 RI : 1.451 Fpt: 76°C(168.8°F) UN 3265 R : H302-H315-H319-H332-H335-H351 S : P261-P281-P305 + P351 + P338		**25 gm** **100 gm**	**750** **1800**
ASD1324	**Diethyl carbonate, 98%**			
✖ 105-58-8	Carbonic acid diethyl ester Or Ethyl carbonate F.W. 118.13 $C_5H_{10}O_3$ mp : -43°C bp : 126-128°C d : 0.975 Fp : 31°C(87°F) RI : 1.3840 UN 2366 R : H226 S : P210-P370 + P378		**500 ml** **1 Lt** **2.5 Lt**	**600** **1100** **2700**
ASD3020	**Diethyl chloromalonate, 95%**			
14064-10-9	F.W. 194.61 $C_7H_{11}ClO_4$ d : 1.204 RI : 1.432 Fp : 113°C (235.4°F) UN 3265 R : H314-H335-H400 S : P261-P273-P280-P305 + P351 + P338-P310		**5 gm** **25 gm**	**890** **3500**
ASD3254	**Diethyl difluoromalonate, 97%**			
✖ 680-65-9	Difluoromalonic acid diethyl ester F.W. 196.15 $C_7H_{10}F_2O_4$ bp : 94-95°/23mm d : 1.179 RI : 1.3800		**5 gm** **25 gm**	**3200** **13500**
ASD3145	Diethyldiglycol, see Diethylene glycol diethyl ether, 99% Page No. 203			
ASD2433	**Diethyl dipropylmalonate, 98%**			
✖ 6065-63-0	Dipropylmalonic acid diethyl ester F.W. 244.33 $C_{13}H_{24}O_4$ bp : 248-249°C d : 0.976 RI : 1.4169		**25 gm** **100 gm**	**1690** **6230**

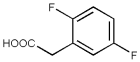
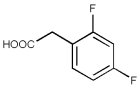
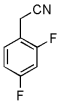
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD1605	**(-)-Diethyl D-tartrate, 98%**			
✖ 13811-71-7	D-(-)-Tartaric acid diethyl ester F.W. 206.19 $C_8H_{14}O_6$ bp : 161-162°C/19mm d : 1.205 Fp : 93°C(199°F) RI : 1.4460		**5 gm** **25 gm** **100 gm** **500 gm**	**500** **1180** **3300** **15000**
ASP1515	Diethylenediamine, see Piperazine, anhydrous, 98% Page No. 371			
ASD1952	**Diethylene glycol, 98%**			
✖ 111-46-6	Bis(2-hydroxyethyl) ether Or Diglycol F.W. 106.12 $C_4H_{10}O_3$ mp : -10°C bp : 245°C d : 1.116 Fp : 143°C(289°F) MERCK : 13,3146 RI : 1.4460 R : H302-H373 S : P260-P301 + P312 + P330		**500 ml** **2.5 Lt**	**350** **1600**
ASD3145	**Diethylene glycol diethyl ether, 99%**			
✖ 112-36-7	Diethyldiglycol Or Bis(2-ethoxyethyl) ether F.W. 162.23 $C_8H_{18}O_3$ mp : -44°C bp : 188-190°C d : 0.909 RI : 1.4120 Fpt : 71°(160°F) R : H315		**100 ml** **500 ml**	**430** **1450**
ASD2498	**Diethylene glycol dimethyl ether, 99%**			
☠ 111-96-6	Bis(2-methoxyethyl) ether Or Diglyme F.W. 134.18 $C_6H_{14}O_3$ mp : -64°C bp : 162°C d : 0.940 Fp : 57°C(134°F) RI : 1.4080 UN 3271 R : H226-H360 S : P201-P210-P280-P308 + P313-P370 + P378		**500 ml** **2.5 Lt**	**820** **3500**
ASD2560	Di(ethylene glycol) ethyl ether, see Diethylene glycol monoethyl ether, 98% Page No. 203			
ASC2663	Diethylene glycol monochlorohydrin, see 2-(2-Chloroethoxy)ethanol, 98% Page No. 149			
ASD2560	**Diethylene glycol monoethyl ether, 98%**			
✖ 111-90-0	2-(2-Ethoxyethoxy)ethanol Or Di(ethylene glycol) ethyl ether F.W. 134.17 $C_6H_{14}O_3$ bp : 202°C d : 0.999 Fp : 96°C(205°F) RI : 1.427		**500 ml** **2.5 Lt**	**480** **2000**
ASD1535	Diethylene oxide, see 1,4-Dioxane, 99% Page No. 228			
ASD1819	**Diethylenetriamine, 98%**			
☠ 111-40-0	N-(2-Aminoethyl)-1,2-ethanediamine Or 2,2'-Diaminodiethylamine F.W. 103.17 $C_4H_{13}N_3$ mp : -35°C bp : 200-204°C d : 0.952 Fp : 94°C(201°F) RI : 1.4826 UN 2079 R : H302 + H312-H314-H317-H330-H335 S : P260-P280-P284-P305 + P351 + P338-P310		**250 ml** **1 Lt** **2.5 Lt**	**380** **1450** **3500**
ASD3177	**Diethylenetriaminepentaacetic acid, 98%**			
✖ 67-43-6	N,N-Bis(2-[bis(carboxymethyl)amino]ethyl)glycine Or DTPA F.W. 393.35 $C_{14}H_{23}N_3O_{10}$ mp : 219-220°C Fpt:200°C(392°F) UN 3077 R : H319-H332-H361d-H373 S : P260-P280-P305 + P351 + P338		**100 gm** **500 gm**	**300** **1300**
ASB2669	(N,N-Diethylethanamine)trihydroboron, see Borane triethylamine complex, 97% Page No. 91			
ASD2170	N,N-Diethylethanolamine, see 2-Diethylaminoethanol, 98% Page No. 201			

Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1948	Diethyl ethoxycarbonylmethylphosphonate, see Triethyl phosphonoacetate, 98% Page No. 432			
ASD2473	**Diethyl ethoxymethylenemalonate, 98%**			
✖ 87-13-8	Ethoxymethylenemalonic acid diethyl ester F.W. 216.23 $C_{10}H_{16}O_5$ bp : 279-281°C d : 1.080 Fp : 155°C(311°F) RI : 1.4620 R : H302-H315-H319-H335 S : P261-P305 + P351 + P338		**100 ml** **500 ml**	**700** **2880**
ASN2701	**N,N-Diethylethylenediamine, 99%**			
100-36-7	2-(Diethylamino)ethylamine F.W. 116,20 g/mol $C_6H_{16}N_2$ mp : <-70° bp : 145-147° d: 0.825 Fp: 30°(86°F) UN2685		**25 gm** **100 gm**	**900** **1500**
ASD2507	**Diethyl itaconate, 95% (Custom work)**			
✖ 2409-52-1	Methylene-succinic acid diethyl ester F.W. 186.2 $C_9H_{14}O_4$ d : 1.04			**POR**
ASD3079	**Diethyl ketomalonate, 95%**			
✖ 609-09-6	Diethyl mesoxalate Or Ketomalonic acid diethyl ester F.W. 174.15 bp : 208-210 °C d : 1.142 RI : 1.415 Fp : 113 °C (235.4 °F)		**5 gm** **25 gm**	**2000** **5000**
ASP2587	Diethyl ketone, see 3-Pentanone, 98% Page No. 359			
ASD1259	**Diethyl malonate, 99%**			
✖ 105-53-3	Malonic acid diethyl ester Or Propanedioic acid diethyl ester F.W. 160.17 $C_7H_{12}O_4$ mp : -50°C bp : 198-200°C d : 1.055 Fp : 212°F MERCK : 13,3856 RI : 1.4140		**500 ml** **2.5 Lt**	**650** **2950**
ASD3079	Diethyl mesoxalate, see Diethyl ketomalonate, 95% Page No. 204			
ASD3119	**Diethylmethoxyborane, 97% (custom work)**			
7397-46-8	Diethylborinic acid methyl ester F.W. 99.97 $C_5H_{13}BO$ d : 0.761 RI : 1.387 R : H225-H250-H302 S : P210-P231-P280			**POR**
ASD1258	**Diethyl oxalate, 98%**			
✖ 95-92-1	Ethyl oxalate Or Oxalic acid diethyl ester F.W. 146.14 $C_6H_{10}O_4$ mp : -41 to -39°C bp : 184-186°C d : 1.077 Fp : 75°C(167°F) MERCK : 13,3152 RI : 1.4100 UN 2525 R : H302-H314-H360FD-H371-H372 S : P201-P260-P280-P303 + P361 + P353-P305 + P3		**100 ml** **500 ml** **2.5 Lt**	**200** **400** **1750**
ASD3206	**Diethyl phosphite, 97%**			
✖ 762-04-9	F.W. 138.10 $C_4H_{11}O_3P$ mp : -70°C bp : 50-51°C/2mm d: 1.070 Fpt:74°C(165°F)		**25 gm** **100 gm** **250 gm**	**800** **2200** **3700**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2758	**N,N-Diethylpropargylamine, 98%**			
✖ 4079-68-9	3-Diethylamino-1-propyne F.W. 111.18 $C_7H_{13}N$ bp : 118-120°C d: 0.80 Fpt: 20°C(68°F) UN 2733		**25 gm** **100 gm**	**4000** **15000**
ASD2436	**Diethyl succinate, 98%**			
✖ 123-25-1	Butanedioic acid diethyl ester Or Succinic acid diethyl ester F.W. 174.2 $C_8H_{14}O_4$ mp : -22 to -20°C bp : 218°C d : 1.043 Fp : 90°C(194°F) RI : 1.4200		**500 ml**	**1250**
ASD1568	**Diethyl sulfate, 98%**			
☠ 64-67-5	Sulfuric acid diethyl ester Or Ethyl sulfate F.W. 154.19 $C_4H_{10}O_4S$ mp : -25 to -24°C bp : 207-209°C d : 1.177 Fp : 78°C(172°F) MERCK : 13,3156 RI : 1.3990 UN 1594 R : H302 + H332-H311-H314-H340-H350 S : P201-P260-P280-P303 + P361 + P353-P305		**100 ml** **500 ml** **2.5 Lt**	**250** **450** **2100**
ASD2437	(+)-Diethyl L-tartrate, see Diethyl L-tartrate, 98% Page No. 205			
ASD2437	**Diethyl L-tartrate, 98%**			
✖ 87-91-2	L-(+)-Tartaric acid diethyl ester Or (+)-Diethyl L-tartrate F.W. 206.19 $C_8H_{14}O_6$ bp : 280°C d : 1.205 Fp : 93°C(199°F) RI : 1.4460		**25 gm** **100 gm** **500 gm**	**1070** **1900** **9000**
ASD3028	Diethyl (tosyloxy)methylphosphonate, see Diethoxyphosphoryl methyl 4-methylbenzenesulfonate, 97% Page No. 200			
ASD3058	**Diethylzinc 1.0 M in hexanes**			
557-20-0	F.W. 123.51 $C_4H_{10}Zn$ d : 0.726 UN 3399 R : H225-H250-H260-H304-H314-H336-H361f-H373-H410 S : P210-P231 + P232-P280-P		**100 ml** **500 ml**	**4500** **7500**
ASD3059	**Diethylzinc 1.0 M in Toluene**			
557-20-0	F.W. 123.51 $C_4H_{10}Zn$ d : 0.915 Fp : 7 °C (44.6 °F) UN 3399 R : H225-H250-H260-H304-H314-H336-H361f-H373-H410 S : P210-P231 + P232-P280-P		**100 ml** **500 ml**	**4500** **7500**
ASD2612	**2,6-Difluoroaniline, 96%**			
✖ 5509-65-9	F.W. 129.11 $C_6H_5F_2N$ bp : 51-52°C d : 1.199 RI : 1.508 Fp : 51°C (124°F) UN 1993 R : H226-H302 + H312 + H332-H317 S : P280		**5 gm** **25 gm**	**1200** **4300**
ASD2599	**2,6-Difluoroanisole, 96%**			
✖ 437-82-1	F.W. 144.12 $C_7H_6F_2O$ bp : 70-72°C d : 1.221 Fp : 61°C UN1993		**1 gm** **5 gm**	**1690** **6760**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3043	**3,4-Difluoroanisole, 97%**			
115144-40-6	F.W. 144.12 $C_7H_6F_2O$ d : 1.216 RI : 1.469 Fp : 55 °C (131 °F) UN 1993		**1 gm** **5 gm** **25 gm**	**600** **2670** **7560**
ASD3046	**1,2-Difluorobenzene, 98%**			
367-11-3	F.W. 114.09 $C_6H_4F_2$ mp : -34 °C bp : 92 °C d : 1.158 RI : 1.443 Fp : 1 °C (33.8 °F) UN 1993 R : H225 S : P210		**25 gm** **100 gm** **500 gm**	**750** **2000** **9000**
ASD2442	**1,4-Difluorobenzene, 98%**			
540-36-3	p-Difluorobenzene F.W. 114.09 $C_6H_4F_2$ mp : -13°C bp : 88-89°C d : 1.166 Fp : 2°C(35°F) MERCK : 13,3172 RI : 1.4410 UN 1993 R : H225 S : P210		**5 gm** **25 gm** **100 gm**	**750** **2400** **8500**
ASD2171	**1,3-Difluorobenzene, 98%**			
372-18-9	m-Difluorobenzene F.W. 114.09 $C_6H_4F_2$ bp : 82-83°C d : 1.160 Fp : 36°F RI : 1.4390 UN 1993 R : H225 S : P210-P233-P303 + P361 + P353-P370 + P378-P403 + P235-P501		**25 ml** **100 ml** **500 ml**	**720** **1600** **4890**
ASD2171	m-Difluorobenzene, see 1,3-Difluorobenzene, 98% Page No. 206			
ASD2442	p-Difluorobenzene, see 1,4-Difluorobenzene, 98% Page No. 206			
ASD3139	**3,5-Difluorobenzenesulfonyl chloride, 97% (Custom work)**			
210532-25-5	F.W. 212.60 $C_6H_3ClF_2O_2S$ mp : 57-59°C Fp : >230 °F UN 3261 R : H314 S : P280-P305 + P351 + P338-P310			**POR**
ASD3123	**3,5-Difluorobenzyl bromide, 98%**			
141776-91-2	a-Bromo-3,5-difluorotoluene F.W. 207.02 $C_7H_5BrF_2$ bp : 65°C d=1.6 Fpt=82°C(179.6°F) UN 3265 R : H314 S : P280-P305 + P351 + P338-P310		**5 gm** **25 gm**	**4500** **16000**
ASD3261	**4,5-Difluoro-2-iodoaniline, 97%**			
847685-01-2	F.W. 255.0 $C_6H_4F_2IN$ bp : 258°C d : 2.1 FP ;110°C RI ; 1.628		**1 gm** **5 gm**	**2000** **7000**
ASD2600	2,6-Difluoro-4-iodoanisole, see 1,3-Difluoro-5-iodo-2-methoxybenzene, 96% (Custom work) Page No. 206			
ASD2600	**1,3-Difluoro-5-iodo-2-methoxybenzene, 96% (Custom work)**			
886762-68-1	2,6-Difluoro-4-iodoanisole F.W. 270.02 $C_7H_5F_2IO$ RI : 1.5560			**POR**
ASD3254	Difluoromalonic acid diethyl ester, see Diethyl difluoromalonate, 97% Page No. 202			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2615	**5-(Difluoromethoxy)-2-mercapto-1H-benzimidazole, 96%**			
✖ 97963-62-7	F.W. 216.21 $C_8H_6F_2N_2OS$ mp : 239-243°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm**	**1400** **4000**
ASD3263	**4,5-Difluoro-2-methylaniline, 97%**			
✖ 875664-57-6	mp : 56-58°C bp : 216°C $C_7H_7F_2N$ d : 1.2 Fp : 100°C RI : 1.518 UN 2811		**5 gm**	**8000**
ASD2488	**1,2-Difluoro-4-nitrobenzene, 98%**			
✖ 369-34-6	3,4-Difluoronitrobenzene F.W. 159.09 $C_6H_3F_2NO_2$ bp : 76-80°C/11mm d : 1.437 Fp : 80°C(176°F) RI : 1.509 R : H315-H319-H335 S : P261-P305 + P351 + P338		**10 gm** **100 gm** **500 gm**	**550** **2100** **9000**
ASD2488	3,4-Difluoronitrobenzene, see 1,2-Difluoro-4-nitrobenzene, 98% Page No. 207			
ASD1435	**2,4-Difluoro-1-nitrobenzene, 98%**			
☠ 446-35-5	2,4-Difluoronitrobenzene F.W. 159.09 $C_6H_3F_2NO_2$ mp : 9-10°C bp : 203-204°C d : 1.450 Fp : 90°C(194°F) RI : 1.5140 UN 2810 R : H301-H315-H319-H335 S : P261-P301 + P310-P305 + P351 + P338		**25 gm** **100 gm**	**1625** **3800**
ASD1435	2,4-Difluoronitrobenzene, see 2,4-Difluoro-1-nitrobenzene, 98% Page No. 207			
ASD3265	**2,6-Difluoro-3-nitrobenzonitrile, 98%**			
✖ 143879-77-0	F.W. 184.10 $C_7H_2F_2N_2O_2$ mp : 51-54°C		**5 gm**	**3600**
ASD3154	**2,3-Difluoro-6-nitrophenol, 99%**			
✖ 82419-26-9	F.W. 175.09 $C_6H_3F_2NO_3$ mp : 60-62°C R : H302-H312-H315 S : P261-P280-P305		**5 gm**	**6000**
ASD3042	**3,4-Difluorophenol, 98%**			
✖ 2713-33-9	F.W. 130.09 $C_6H_4F_2O$ mp : 34-38°C bp : 85°C Fp : 58 °C (136.4°F) UN 1325 R : H228-H302 + H312-H314 S : P210-P280-P305 + P351 + P338-P310		**1 gm** **5 gm** **25 gm**	**780** **2000** **7600**
ASD2598	**2,6-Difluorophenol, 95%**			
🔥 ✖ 28177-48-2	F.W. 130.09 $C_6H_4F_2O$ mp : 38-41°C bp : 59-61°C d : 1.224 Fp : 58°C (136°F) UN 1325 R : H228-H315-H319-H335 S : P210-P261-P305 + P351 + P338		**5 gm** **25 gm**	**2500** **11000**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3040	**2,5-Difluorophenol, 97% (Custom work)**			
✖ 2713-31-7	F.W. 130.09 $C_6H_4F_2O$ mp : 40-42 °C Fp : 53°C (127.4°F) UN 1325 R : H228-H302 + H312 + H332-H315-H319-H335 S : P210-P261-P280-P305 + P351 + P3			**POR**
ASD3041	**3,5-Difluorophenol, 97% (Custom work)**			
✖ 2713-34-0	F.W. 130.09 $C_6H_4F_2O$ mp : 54-57 °C Fp : 71°C (159.8°F) UN 1325 R : H302 + H312 + H332-H315-H319-H335 S : P261-P280-P305 + P351 + P338			**POR**
ASD3063	**2,5-Difluorophenylacetic acid, 98%**			
✖ 85068-27-5	F.W. 172.13 $C_8H_6F_2O_2$ mp : 123-127° D - 1,02 g/cm3		**1 gm** **5 gm**	**1900** **5800**
ASD3064	**2,4-Difluorophenylacetic acid, 97%**			
✖ 81228-09-3	F.W. 172.13 $C_8H_6F_2O_2$ mp : 117-119°		**5 gm** **25 gm**	**4000** **13340**
ASD3036	**2,4-Difluorophenylacetonitrile, 97%**			
✖ 656-35-9	F.W. 153.13 $C_8H_5F_2N$ d : 1.249 RI : 1.48 Fp : 93 °C (199.4 °F) R : H302 + H312 + H332 S : P261-P280-P305		**5 gm** **25 gm**	**2550** **11560**
ASD2516	**2,4-Difluorophenylhydrazine hydrochloride, 96% (Custom work)**			
✖ 51523-79-6	F.W. 180.59 $C_6H_7ClF_2N_2$ mp : ca 255°C(dec)			**POR**

ASG2526 Diglycine, see Glycyl-glycine,98% Page No. 269

ASD1952 Diglycol, see Diethylene glycol, 98% Page No. 203

ASD2498 Diglyme, see Diethylene glycol dimethyl ether, 99% Page No. 203

ASS2766 Dihexyl sodium sulfosuccinate, see Sodium dihexyl sulfosuccinate, 80% aqueous Solution Page No. 400

ASS2766 Dihexyl sulfosuccinate sodium salt solution, see Sodium dihexyl sulfosuccinate, 80% aqueous Solution Page No. 400

ASC2617 1,4-Dihydrobenzene, see 1,4-Cyclohexadiene, 95% (Custom work) Page No. 175

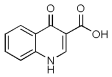
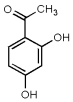
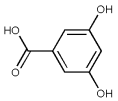
ASP1421 1,3-Dihydro-1,3-dioxoisoindole salt, see Potassium phthalimide, 98% Page No. 379

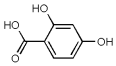
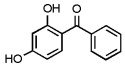
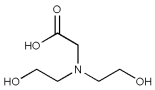
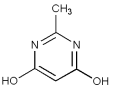
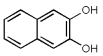
ASS2310 Dihydro-2,5-furandione, see Succinic anhydride, 99% Page No. 408

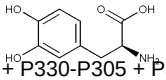
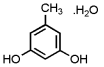
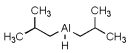
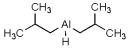
ASD2595	**7,8-Dihydro-5(6H)-isoquinolinone, 95% (Custom work)**			
✖ 21917-86-2	F.W. 147.17 C_9H_9NO			**POR**

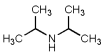
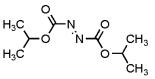
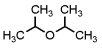
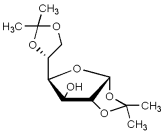
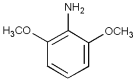
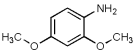
AST1763 3,4-Dihydro-1-(2H)-naphthalenone, see alpha-Tetralone, 97% Page No. 28

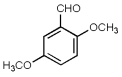
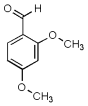
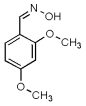
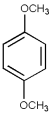
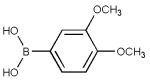
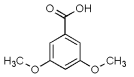
ASC1897 1,3-Dihydro-1-oxo-5-isobenzofurancarbonitrile, see 5-Cyanophthalide, 98% Page No. 174

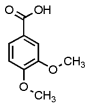
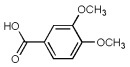
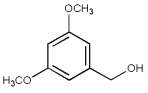
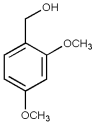
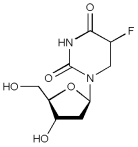
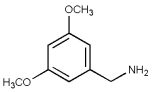
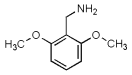
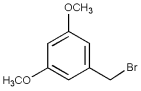
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD1986	**1,2-Dihydro-4-oxo-quinoline-3-carboxylic acid, 95%**			
✖ 13721-01-2	F.W. 189.17 $C_{10}H_7NO_3$ mp : 113°C		**1 gm** **5 gm**	**2000** **6500**
ASC2502	1,2-Dihydro-2-oxo-6-(trifluoromethyl)-3-pyridinecarbontrile, see 3-Cyano-6-(trifluoromethyl)-2-pyridone, 96% Page No. 175			
ASD2444	2,3-Dihydropyran, see 3,4-Dihydro-2H-pyran, 98% Page No. 209			
ASD2444	**3,4-Dihydro-2H-pyran, 98%**			
✖ 🔥 110-87-2	2,3-Dihydropyran F.W. 84.12 C_5H_8O mp : -70°C bp : 85-86°C d : 0.926 Fp : -15°C(5°F) RI : 1.4410 UN 2376 R : H225-H315-H319-H335 S : P210-P261-P305 + P351 + P338		**25 ml** **100 ml** **500 ml**	**400** **1300** **5000**
ASG1601	Dihydro-2H-pyran-2,6(3H)-dione, see Glutaric anhydride, 98% Page No. 267			
ASM2755	1,2-Dihydro-3,6-pyridazinedione, see Maleic hydrazide, 97% (Custom work) Page No. 308			
ASC1145	Dihydroresorcinol, see 1,3-Cyclohexanedione, 98% Page No. 176			
ASD3279	**1,3-Dihydroxyacetone, 98%**			
✖ 96-26-4	1,3-Dihydroxy-2-propanone Or Glycerone, NSC 24343 F.W. 90.08		**5 gm**	**900**
ASD3096	**2,4-Dihydroxy acetophenone, 98% (Custom Work)**			
✖ 89-84-9	F.W. 152.15 $C_8H_8O_3$ mp : 143-144.5°C d: 1.18 R : H315-H318-H335 S : P261-P280-P305			**POR**
ASQ2616	1,4-Dihydroxyanthraquinone, see Quinizarin,95% Page No. 391			
ASD2479	**3,4-Dihydroxybenzaldehyde, 98%**			
✖ 139-85-5	Protocatechualdehyde F.W. 138.12 $C_7H_6O_3$ mp : 150-157°C d : 1.409 MERCK : 13,7985 R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**500** **1450** **4100**
ASC1823	1,2-Dihydroxybenzene, see Catechol, 98% Page No. 140			
ASH2550	1,4-Dihydroxybenzene, see Hydroquinone, 96% Page No. 278			
ASR1776	1,3-Dihydroxybenzene, see Resorcinol, 98% Page No. 392			
ASD3230	**3,5-Dihydroxybenzoic acid, 98%**			
✖ 99-10-5	alpha-Resorcylic acid F.W. 154.12 $C_7H_6O_4$ mp : 236-238°C Fpt: 200°C(392°F)		**5 gm**	**700**
ASD1725	**3,4-Dihydroxybenzoic acid, 98%**			
✖ 99-50-3	F.W. 154.12 $C_7H_6O_4$ mp : 200-202°C d : 1.544		**25 gm** **100 gm**	**1900** **6500**

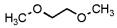
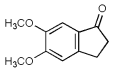
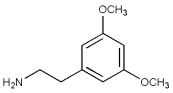
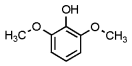
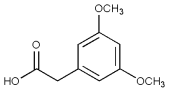
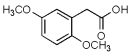
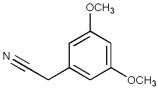
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3102	**2,4-Dihydroxybenzoic acid, 97% (Custom work)**			
✖ 89-86-1	ß-Resorcylic acid F.W. 154.12 $C_7H_6O_4$ mp : 208-211 °C			**POR**
ASD1833	**2,4-Dihydroxybenzophenone, 98%**			
✖ 131-56-6	F.W. 214.22 $C_{13}H_{10}O_3$ mp : 144-147°C d : 0.696 R : H319 S : P305 + P351 + P338		**25 gm** **100 gm** **500 gm**	**500** **950** **4200**
ASD3185	**3,5-Dihydroxybenzyl alcohol, 95% (Custom work)**			
✖ 29654-55-5	F.W. 140.14 $C_7H_8O_3$ mp : 182-186°C R : H315-H319-H335 S : P261-P305 + P351 + P338			**POR**
ASC2530	4-(Dihydroxyboronyl)benzoic acid, see 4-Carboxyphenylboronic acid, 98% Page No. 140			
ASF2568	4-(Dihydroxyboryl)benzaldehyde, see 4-Formylphenylboronic acid, 95% Page No. 264			
ASC2530	4-(Dihydroxyboryl)benzoic acid, see 4-Carboxyphenylboronic acid, 98% Page No. 140			
ASD1751	DL-2,3-Dihydroxybutanedioic acid, see DL-Tartaric acid, 98% Page No. 410			
ASL1631	2,3-Dihydroxybutanedioic acid, see L-(+)-Tartaric acid, 98% Page No. 410			
ASR2302	3,4-Dihydroxy-1-butene, see (R,S)-3-Butene-1,2-diol, 95% Page No. 125			
ASB1965	1,4-Dihydroxy-2-butyne, see 2-Butyne-1,4-diol, 98% Page No. 134			
ASC1288	1,3-Dihydroxy-4-chlorobenzene, see 4-Chlororesorcinol, 98% Page No. 162			
ASE2010	1,2-Dihydroxyethane, see Ethylene glycol, 98% Page No. 241			
ASN2785	**N,N-Di(2-hydroxyethyl)glycine, 98%**			
✖ 150-25-4	BICINE F.W. 163.17 $C_6H_{13}NO_4$		**25 gm** **100 gm** **500 gm**	**400** **1300** **6000**
ASH1489	1,2-Dihydroxyhexane, see 1,2-Hexanediol, 98% Page No. 273			
ASA2384	1,8-Dihydroxy-3-(hydroxymethyl)anthraquinone, see Aloe-emodin, 95% Page No. 26			
AST2873	4,6-Dihydroxy-2-mercaptopyrimidine, see 2-Thiobarbituric acid, 98% Page No. 419			
ASD3175	**4,6-Dihydroxy-2-methylpyrimidine, 98%**			
✖ 40497-30-1	2-Methyl-4,6-pyrimidinediol F.W. 126.11 $C_5H_6N_2O_2$ mp : >300°C		**25 gm** **100 gm**	**2760** **9700**
ASM2570	2,4-Dihydroxy-6-methylpyrimidine, see 6-Methyluracil, 96% Page No. 340			
ASD3160	**2,3-Dihydroxynaphthalene, 98%**			
✖ 92-44-4	2,3-Naphthalenediol F.W. 160.17 $C_{10}H_8O_2$ mp : 162-164 °C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**450** **1500**
ASD3156	**2,4-Dihydroxy-3-nitropyridine, 99%**			
✖ 89282-12-2	3-Nitro-2,4-pyridinediol Or 4-Hydroxy-3-nitro-2-pyridone F.W. 156.10 $C_5H_4N_2O_4$ mp : 264°C		**1 gm** **5 gm**	**2400** **9000**

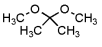
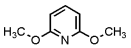
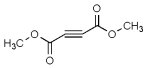
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2591	**4,6-Dihydroxy-5-nitropyrimidine, 95%**			
✖ 2164-83-2	5-Nitro-4,6-pyrimidinediol F.W. 157.08 $C_4H_3N_3O_4$ mp : >300°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**950** **4000**
ASO1490	1,2-Dihydroxyoctane, see 1,2-Octanediol, 99% Page No. 354			
ASO2054	1,3-Dihydroxy-5-pentylbenzene, see Olivetol, 95% (Custom work) Page No. 355			
ASD3173	3-(3,4-Dihydroxyphenyl)-L-alanine, see 3,4-Dihydroxy-L-phenylalanine, 99% Page No. 211			
ASD3173	**3,4-Dihydroxy-L-phenylalanine, 99%**			
✖ 59-92-7	3-(3,4-Dihydroxyphenyl)-L-alanine Or L-DOPA F.W. 197.19 $C_9H_{11}NO_4$ mp : 295°C R : H302-H315-H319-H335 S : P301 + P312 + P330-P305 + P351 + P338		**1 gm** **5 gm**	**200** **800**
ASP1938	1,3-Dihydroxypropane, see 1,3-Propanediol, 98% Page No. 381			
AST2918	2,3-Dihydroxypropanethiol, see 1-Thioglycerol, 90% Page No. 420			
ASD3279	1,3-Dihydroxy-2-propanone, see 1,3-Dihydroxyacetone, 98% Page No. 209			
AST1586	3,6-Dihydroxypseudocumene, see Trimethylhydroquinone, 98% Page No. 440			
ASP2647	Dihydroxy(3-pyridyl)borane, see 3-Pyridinylboronic acid, 95% Page No. 388			
ASU1584	2,4-Dihydroxypyrimidine, see Uracil, 98% Page No. 447			
ASD1449	**4,6-Dihydroxypyrimidine, 95%**			
✖ 1193-24-4	4,6-Pyrimidinediol F.W. 112.09 $C_4H_4N_2O_2$ mp : >300°C d : 1.370		**25 gm** **100 gm**	**1520** **5520**
ASM2816	2,6-Dihydroxytoluene, see 2-Methylresorcinol, 98% Page No. 337			
ASD2493	**3,5-Dihydroxytoluene monohydrate, 98%**			
✖ 6153-39-5	5-Methylresorcinol monohydrate Or Orcinol monohydrate F.W. 142.16 $C_7H_{10}O_3$ mp : 58-60°C bp : 290°C R : H302-H315-H319 S : P261-P305 + P351		**10 gm** **25 gm** **100 gm**	**810** **2200** **5800**
AST1586	1,4-Dihydroxy-2,3,5-trimethylbenzene, see Trimethylhydroquinone, 98% Page No. 440			
ASD2445	**Diiodomethane, 98%**			
75-11-6	Methylene iodide F.W. 267.84 CH_2I_2 mp : 5-7°C bp : 67-69°C/11mm d : 3.322 Fp : >230°F MERCK : 13,6091 R : H301 + H311-H315-H319-H332-H335 S : Missing Phrase - N15.00950417-P261-P280		**25 gm** **100 gm** **500 gm**	**1300** **3000** **13700**
ASD2577	**Diisobutylaluminum hydride, 1M in toluene**			
1191-15-7	DIBAH F.W. 142.22 $C_8H_{19}Al$ bp : 110°C d : 0.858 Fp : 4°C(40°F) UN3399 R : H225-H250-H261-H314 S : P210-P231 + P232-P280-P305 + P351 + P338-P370 + P3		**200 ml** **800 ml**	**4500** **14500**
ASD2540	**Diisobutylaluminum hydride, 25% wt in toluene**			
1191-15-7	DIBAH Or DIBAL-H F.W. 142.22 $C_8H_{19}Al$ d : 0.846 Fp : 4°C(40°F) R : H225-H250-H261 S : P210-P231 + P232		**100 ml** **500 ml** **1 Lt**	**3900** **6000** **8500**

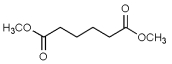
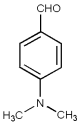
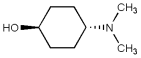
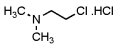
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3137	**(+)-Diisopinocampheyl chloroborane, 60% in Heptane**			
112246-73-8	(+)-Ipc2BCl, (+)-B-Chlorodiisopinocampheylborane F.W. 320.75 $C_{20}H_{34}BCl$ mp : 53-55 °C Fpt : 28°C (82°F) UN 3261 R : H314 S : P280-P305 + P351 + P338-P310		**25 ml**	**10000**
ASD3045	**Diisopropylamine, 98%**			
108-18-9	DIPA F.W. 101.19 $C_6H_{15}N$ mp : -61°C bp : 84°C d : 0.722 RI : 1.392 Fp : -17°C (1.4°F) R : H225-H302-H314-H331 S : P210-P280-P303 + P361 + P353-P304 + P340 + P310-P3(		**500 ml** **2.5 Lt**	**630** **2950**
ASD1604	**Diisopropyl azodicarboxylate, 95%**			
2446-83-5	Azodicarboxylic acid diisopropyl ester Or DIAD F.W. 202.21 $C_8H_{14}N_2O_4$ bp : 74-75°C/0.3mm d : 1.027 Fp : 223°F RI : 1.4200 UN 3082 R : H315-H319-H335-H351-H373-H411 S : P261-P273-P281-P305 + P351 + P338		**25 gm** **100 gm**	**825** **2800**
ASD1911	**Diisopropyl ether, 99%**			
108-20-3	Isopropyl ether F.W. 102.18 $C_6H_{14}O$ mp : -85°C bp : 65-69°C d : 0.725 Fp : -29°F RI : 1.3684 UN 1159 R : H225-H336 S : P210-P370 + P378-P403 + P235		**POR** **500 ml** **1 Lt** **2.5 Lt**	 **400** **720** **1500**
ASN1249	N,N-Diisopropylethylamine, see N-Ethyldiisopropylamine, 98% Page No. 240			
ASD3017	**1,2:5,6-Di-O-isopropylidene-a-D-glucofuranose**			
582-52-5	Diacetone-D-glucose Or D-Glucose diacetonide F.W. 260.28 $C_{12}H_{20}O_6$ mp : 109-113°C		**25 gm** **100 gm**	**2100** **6400**
ASP2849	2,4-Diketopiperidine, see 2,4-Piperidinedione, 98% Page No. 373			
ASD3262	**2,6-Dimethoxyaniline, 97%**			
2734-70-5	F.W. 153.17 $C_8H_{11}NO_2$ mp : 71-74°C bp : 253°C d : 1.1 Fp : 115.6°C RI : 1.54 UN2811		**5 gm**	**7700**
ASD2319	**3,4-Dimethoxyaniline, 98%**			
6315-89-5	4-Aminoveratrole Or 4-Aminopyrocatechol dimethyl ether F.W. 153.18 $C_8H_{11}NO_2$ mp : 87-88°C bp : 174-176°C/22mm R : H302 S : dust mask type N95 (US), Gloves		**10 gm** **25 gm** **50 gm** **250 gm**	**1900** **3120** **6250** **16800**
ASD3100	**2,4-Dimethoxyaniline, 97% (Custom work)**			
2735-04-8	F.W. 153.18 $C_8H_{11}NO_2$ mp : 33-36 °C d : 1.075 Fp : 109 °C (228.2 °F) R : H302-H315-H319-H335 S : P261-P305 + P351 + P338		**POR**	

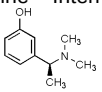
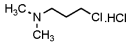
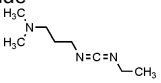
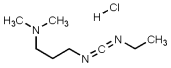
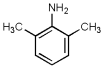
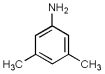
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3163	**2,5-Dimethoxybenzaldehyde, 98%**			
✖ 93-02-7	F.W. 166.17 $C_9H_{10}O_3$ mp : 46-48 °C bp : 146 °C d : 1.114 Fp : 113 °C (235.4 °F) R : H315-H319-H334-H335 S : P261-P305 + P351 + P338-P342 + P311		**25 gm** **100 gm**	**750** **3500**
ASD2525	**2,4-Dimethoxybenzaldehyde, 95%**			
✖ 613-45-6	F.W. 166.17 $C_9H_{10}O_3$ mp : 67-69°C bp : 165°C/10mm		**25 gm** **100 gm**	**1550** **4200**
ASV2315	3,4-Dimethoxybenzaldehyde, see Veratraldehyde, 98% Page No. 449			
ASD2529	2,4-Dimethoxybenzaldehyde oxime, see 2,4-Dimethoxybenzaldoxime, 97% Page No. 213			
ASD2529	**2,4-Dimethoxybenzaldoxime, 97%**			
✖ 31874-34-7	2,4-Dimethoxybenzaldehyde oxime F.W. 181.19 $C_9H_{11}NO_3$ mp : 105-108°C		**5 gm** **25 gm**	**1690** **5780**
ASD2526	**1,3-Dimethoxybenzene, 95%**			
✖ 151-10-0	Dimethylresorcinol Or Resorcinol dimethyl ether F.W. 138.16 $C_8H_{10}O_2$ bp : 85-87°C/7mm d : 1.055 RI : 1.524 Fp : 88°C(190°F)		**100 gm** **500 gm**	**1400** **5400**
ASD2523	**1,2-Dimethoxybenzene, 98%**			
✖ 91-16-7	Pyrocatechol dimethyl ether Or Veratrole F.W. 138.16 $C_8H_{10}O_2$ mp : 15°C bp : 206-207°C d : 1.084 RI : 1.533 Fp : 72°C(162°F) R : H302 S : Eyeshields, Faceshields, full-face respirator (US), Gloves, multi-purpose coml		**100 gm** **500 gm** **2.5 Kg**	**480** **2100** **6500**
ASD3218	**1,4-Dimethoxybenzene, 98%**			
✖ 150-78-7	Dimethylhydroquinone Or Hydroquinone dimethyl ether F.W. 38.16 $C_8H_{10}O_2$ mp : 53-57 °C bp : 213 °C d : 1.053		**250 gm** **1 Kg**	**800** **3000**
ASD3068	**3,4-Dimethoxybenzeneboronic acid, 95% (Custom work)**			
✖ 122775-35-3	3,4-Dimethoxyphenylboronic acid F.W. 181,98 g/mol $C_8H_{11}BO_4$ mp : 245- 250°C			**POR**
ASD2559	**3,5-Dimethoxybenzoic acid, 97%**			
✖ 1132-21-4	F.W. 182.17 $C_9H_{10}O_4$ mp : 178-180°C		**25 gm** **100 gm**	**1600** **5000**

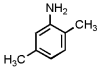
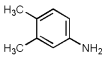
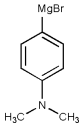
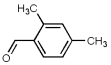
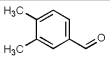
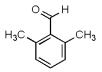
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD1871	**3,4-Dimethoxybenzoic acid, 98%**			
✖ 93-07-2	Veratric acid F.W. 182.18 $C_9H_{10}O_4$ mp : 179-182°C d : 1.214		**25 gm** **100 gm**	**350** **1000**
ASD3105	**3,4-Dimethoxybenzoic acid, 99% (Custom work)**			
✖ 93-07-2	F.W. 182.17 $C_9H_{10}O_4$ mp : 179-182°C			**POR**
ASM2867	3,5-Dimethoxybenzoic acid methyl ester, see Methyl 3,5-dimethoxybenzoate, 99% Page No. 327			
ASD3231	**3,5-Dimethoxybenzyl alcohol, 98%**			
✖ 705-76-0	F.W. 168.19 $C_9H_{12}O_3$ mp : 43-46°C Fpt: 110°C(230 °F)		**5 gm** **25 gm**	**2230** **9780**
ASD3224	**2,4-Dimethoxybenzyl alcohol, 98%**			
✖ 7314-44-5	F.W. 168.19 $C_9H_{12}O_3$ mp : 38-40°C bp : 177-179°/10mm d: 1.111 Fpt: >110°(230°F)		**5 gm** **25 gm**	**2230** **9780**
ASD3225	**2,4-Dimethoxybenzylamine, 98%**			
20781-20-8	F.W. 167.21 $C_9H_{13}FN_2O_5$ bp : 140°C/1 mmHg d: 1.113 Fpt: 113°C(235.4°F) RI: 1.549 UN 2735		**5 gm** **25 gm**	**2230** **9780**
ASD3232	**3,5-Dimethoxybenzylamine, 98%**			
✖ 34967-24-3	F.W. 167.21 $C_9H_{13}NO_2$ mp : 35-37°C bp : 94-96°C/0.1 mmHg d: 1.106 Fpt: 113°C(235.4°F) RI: 1.542		**1 gm** **5 gm**	**2200** **6500**
ASD2524	**2,6-Dimethoxybenzylamine, 95% (Custom work)**			
20781-22-0	F.W. 167.21 $C_9H_{13}NO_2$ mp : 83-87°C bp : 108-110°C/1mm UN3259			**POR**
ASD3233	**3,5-Dimethoxybenzyl bromide, 98%**			
877-88-3	F.W. 231.09 $C_9H_{11}BrO_2$ mp : 69-70°C UN 3261		**1 gm** **5 gm**	**1430** **4270**
ASB2217	3,4-Dimethoxybromobenzene, see 4-Bromoveratrole, 97% Page No. 123			
ASN1635	1,1-Dimethoxy-N,N-dimethylmethylamine, see N,N-Dimethylformamide dimethyl acetal, 95% Page No. 221			
ASA1002	1,1-Dimethoxyethane, see Acetaldehyde dimethyl acetal, 90% Page No. 14			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD1505	**1,2-Dimethoxyethane, 98%**			
110-71-4	DME Or Ethylene glycol dimethyl ether F.W. 90.12 $C_4H_{10}O_2$ mp : -58°C bp : 82-85°C d : 0.867 Fp : 0°C(32°F) RI : 1.3790 UN 2252 R : H225-H315-H360FD S : P201-P210-P280-P308 + P313-P370 + P378-P403 + P235		**100 ml** **500 ml** **2.5 Lt**	**650** **920** **4000**
ASA2409	2,2-Dimethoxyethylamine, see Aminoacetaldehyde dimethyl acetal, 98% Page No. 30			
ASS1524	3,5-Dimethoxy-4-hydroxybenzaldehyde, see Syringaldehyde, 98% Page No. 410			
ASD2614	**5,6-Dimethoxy-1-indanone, 99%**			
2107-69-9	F.W. 192.21 $C_{11}H_{12}O_3$ mp : 118-120°C		**5 gm** **25 gm**	**4000** **6500**
ASE2485	5,6-Dimethoxyindole-2-carboxylic acid ethyl ester, see Ethyl 5,6-dimethoxyindole-2-carboxylate, 94% (Custom work) Page No. 240			
ASN2594	1,2-Dimethoxy-4-nitrobenzene, see 4-Nitroveratrole, 95% Page No. 353			
ASD3234	**3,5-Dimethoxyphenethylamine, 98%**			
3213-28-3	F.W. 181.23 $C_{10}H_{15}NO_2$ bp : 178-180°C d: >1.041 Fpt : 110°C(230°F) RI: 1.5100 UN 2735		**1 gm** **5 gm**	**4000** **9000**
ASD1525	**2,6-Dimethoxyphenol, 98%**			
91-10-1	F.W. 154.16 $C_8H_{10}O_3$ mp : 53-56°C bp : 261°C d : 1.134 Fp : >230°F UN 2811 R : H302-H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm** **100 gm**	**1700** **5700**
ASD3235	**3,5-Dimethoxyphenylacetic acid, 98%**			
4670-10-4	F.W. 196.2 $C_{10}H_{12}O_4$ mp : 102-103°C		**1 gm** **5 gm**	**1430** **4270**
ASD2567	**(2,5-Dimethoxyphenyl)acetic acid, 99% (Custom work)**			
1758-25-4	F.W. 196.2 $C_{10}H_{12}O_4$ mp : 123-125°C R : H319-H335 S : P261-P305 + P351 + P338			**POR**
ASD3236	**3,5-Dimethoxyphenylacetonitrile, 98%**			
13388-75-5	F.W. 177.2 $C_{10}H_{11}NO_2$ mp : 54-57°C Fpt: >110°C(>230°F)		**1 gm** **5 gm**	**2670** **9600**
ASD3068	3,4-Dimethoxyphenylboronic acid, see 3,4-Dimethoxybenzeneboronic acid, 95% (Custom work) Page No. 213			
ASD2478	1-(3,4-Dimethoxy-phenyl)-ethanone, see 3',4'-Dimethoxyacetophenone, 97% Page No. 6			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2450	**2,2-Dimethoxypropane, 97%**			
77-76-9	Acetone dimethyl acetal F.W. 104.15 $C_5H_{12}O_2$ bp : 83°C d : 0.848 Fp : -10°C(14°F) RI : 1.3780 UN 1993 R : H225-H319 S : P210-P305 + P351 + P338		**500 ml** **2.5 Lt**	**870** **3800**
ASD2320	**2,6-Dimethoxypyridine, 98%**			
6231-18-1	F.W. 139.15 $C_7H_9NO_2$ bp : 178-180°C d : 1.054 Fp : 61°C(141°F) RI : 1.5030 R : H302-H315-H318-H335 S : P261-P280-P305 + P351 + P338		**25 gm** **100 gm**	**800** **2230**
ASD3109	**2,3-Dimethoxytoluene, 95% (Custom work)**			
4463-33-6	3-Methylveratrole F.W. 152.19 $C_9H_{12}O_2$ bp : 202-203°C d: 1.025 RI: 1.514 Fpt: 86°C(186.8°F) R : H315-H319-H335 S : P261-P305 + P351 + P338			**POR** **POR**
ASD3110	**3,4-Dimethoxytoluene, 95% (Custom work)**			
494-99-5	Homoveratrole Or 4-Methylveratrole F.W. 152.19 $C_9H_{12}O_2$ mp : 22-23°C bp : 133-135°C d: 1.051 RI: 1.528 Fpt: 84°C(183.2°F) R : H315-H319-H335 S : P261-P305 + P351 + P338			**POR**
ASN1635	1,1-Dimethoxytrimethylamine, see N,N-Dimethylformamide dimethyl acetal, 95% Page No. 221			
ASA1002	Dimethyl acetal, see Acetaldehyde dimethyl acetal, 90% Page No. 14			
ASN1343	**N,N-Dimethylacetamide, 98%**			
127-19-5	F.W. 87.12 C_4H_9NO mp : -20°C bp : 163-165°C d : 0.938 Fp : 158°F RI : 1.4373		**100 ml** **1 Lt** **2.5 Lt**	**POR** **200** **1100** **1890**
ASD3249	Dimethyl acetonylphosphonate, see Dimethyl 2-oxopropylphosphonate, 95% Page No. 223			
ASD1569	**Dimethyl acetylenedicarboxylate, 95%**			
762-42-5	Acetylenedicarboxylic acid dimethyl ester Or Butynedioic acid dimethyl ester F.W. 142.11 $C_6H_6O_4$ bp : 198°C(lit.) d : 1.156 Fp : 86°C(186°F) RI : 1.4470 UN 3265 R : H302-H314 S : P280-P305 + P351 + P338-P310		**5 gm** **25 gm** **100 gm**	**900** **3800** **12500**
AST2747	**trans-2,3-Dimethylacrylic acid, 98%**			
80-59-1	trans-2-Methyl-2-butenoic acid Or Tiglic acid F.W. 100.12 $C_5H_8O_2$ mp : 61-64 °C bp : 95-96 °C d : 0.969 UN 3261		**25 gm** **100 gm**	**1150** **4000**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2606	**Dimethyl adipate, 95% (Custom work)**			
627-93-0	DBE 6 dibasic ester F.W. 174.19 $C_8H_{14}O_4$ mp : 8°C bp : 109-110°C d : 1.062 RI : 1.428 Fp : 110°C (230°F)			**POR**
ASD1570	**Dimethylamine, 40% wt in water**			
124-40-3	F.W. 45.08 C_2H_7N mp : -93°C bp : 7°C d : 0.890 RI : 1.3700 MERCK : 13,3255 Fp : 15°C(60°F) UN 1032 R : H220-H280-H315-H318-H332-H335-H412 S : P210-P261-P273-P280-P305 + P351 + I		**100 ml** **500 ml** **1 Lt**	**180** **200** **450**
ASB2670	Dimethylamine borane, see Borane dimethylamine complex 97% Page No. 90			
ASD2489	**Dimethylamine hydrobromide, 98%**			
6912-12-5	F.W. 126 C_2H_8BrN mp : 126-128°C d : 1.125		**25 gm** **100 gm**	**360** **890**
ASD1848	**Dimethylamine hydrochloride, 98%**			
506-59-2	F.W. 81.55 C_2H_8ClN mp : 170-173°C d : 0.926 R : H302-H315-H319-H335 S : P261-P305 + P351 + P338		**100 gm** **500 gm** **5 Kg**	**160** **440** **3500**
ASD3060	**Dimethylamine, 2.0 M in THF ****			
124-40-3	F.W. 45.08 bp : 60 °C d : 0.85 Fp : -36 °C (-32.8 °F) UN 2924		**100 ml** **500 ml**	**2200** **8000**
ASN2734	N,N-Dimethylaminoacetic acid hydrochloride, see N,N-Dimethylglycine hydrochloride, 98% Page No. 222			
ASD3057	**4-(Dimethylamino)benzaldehyde, 98%**			
100-10-7	F.W. 149.19 $C_9H_{11}NO$ mp : 72-75 °C R : H226-H302-H315 S : P261-P280-P305		**100 gm** **500 gm** **1 Kg**	**830** **4500** **7700**
AST2800	**trans-4-(Dimethylamino)cyclohexanol, 95%**			
103023-51-4	F.W. 143.2 $C_8H_{17}NO$ mp : 68-72 °C d : 0.97 RI : 1.49		**1 gm**	**19000**
ASD2241	**2-(Dimethylamino)ethyl chloride hydrochloride, 98%**			
4584-46-7	1-Chloro-2-dimethylaminoethane hydrochloride F.W. 144.05 $C_4H_{11}Cl_2N$ mp : 201-204°C UN 2811 R : H302-H341-H373-H411 S : P260-P280-P301 + P312 + P330		**250 gm** **1 Kg**	**990** **3450**
ASB2521	2-(Dimethylamino)ethyl ether, see Bis[2-(N,N-dimethylamino)ethyl] ether, 97% Page No. 76			
ASS2632	(S)-3-1(-Dimethylamino)ethylphenol, see 3-((S)-1-(Dimethylamino)ethyl)phenol, 97% (Custom work) Page No. 218			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2632	**3-((S)-1-(Dimethylamino)ethyl)phenol, 97% (Custom work)**			
139306-10-8	(S)-3-1(-Dimethylamino)ethylphenol Or Rivastigmine – Intermediates F.W. 165.23 $C_{10}H_{15}NO$ mp : 87-88°C			**POR**
ASD2242	**3-Dimethylaminopropyl chloride hydrochloride, 98%**			
5407-04-5	1-Chloro-3-dimethylaminopropane hydrochloride F.W. 158.07 $C_5H_{13}Cl_2N$ mp : 141-144°C R : H302-H315-H319-H335 S : P261-P305 + P351 + P338		**25 gm** **100 gm** **500 gm**	**480** **950** **4500**
ASD2452	**1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98%**			
1892-57-5	N-Ethyl-N'-(3-dimethylaminopropyl)carbodiimide F.W. 155.24 $C_8H_{17}N_3$ bp : 66-68°C/1mm d : 0.885 Fp : >110°C(230°F) RI : 1.4650 UN 2735 R : H314 S : P280-P305 + P351 + P338-P310		**5 ml** **25 ml**	**2320** **7120**
ASD2578	**1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98%**			
25952-53-8	N-Ethyl-N'-(3-dimethylaminopropyl)carbodiimide hydrochloride Or EDC hydrochloride F.W. 191.7 $C_8H_{18}ClN_3$ mp : 110-115°C d : 1.297 RI : 1.461 UN 2735 R : H315-H318-H335 S : P261-P280-P305 + P351 + P338		**5 gm** **25 gm** **100 gm**	**300** **1100** **3400**
ASD1293	**4-Dimethylaminopyridine, 98%**			
1122-58-3	DMAP F.W. 122.17 $C_7H_{10}N_2$ mp : 110-113°C d : 1.012 UN 2811		**5 gm** **25 gm** **100 gm** **500 gm**	**200** **400** **1500** **4950**
	R : H301-H310-H315-H319-H335 S : P280-P301 + P310 + P330-P302 + P352 + P310-P3			
ASD1255	**2,6-Dimethylaniline, 98%**			
87-62-7	2,6-Xylidine Or 2-Amino-1,3-dimethylbenzene F.W. 121.18 $C_8H_{11}N$ mp : 11°C bp : 214°C/739mm Fp : 91°C(195°F) d : 0.981 RI : 1.5600 UN 1711 R : H302 + H312 + H332-H315-H335-H351-H411 S : P261-P273-P280		**250 ml** **1 Lt** **2.5 Lt**	**640** **2300** **5600**
ASD2582	**3,5-Dimethylaniline, 98%**			
108-69-0	F.W. 121.18 $C_8H_{11}N$ mp : 7-9°C bp : 104-105°C d : 0.972 RI : 1.557 Fp : 101°C (213.8°F) UN 1711 R : H301 + H311 + H331-H373-H411 S : Missing Phrase - N15.00950417-P260-P280-P30		**100 ml** **500 ml**	**540** **1430**
ASD2454	**2,4-Dimethylaniline, 98%**			
95-68-1	2,4-Xylidine Or 1-Amino-2,4-dimethylbenzene F.W. 121.18 $C_8H_{11}N$ mp : -16 to -14°C bp : 218°C d : 0.977 Fp : 90°C(194°F) RI : 1.5590 UN 1711 R : H301 + H311 + H331-H373-H411 S : Missing Phrase - N15.00950417-P260-P280-P30		**250 ml** **2.5 Lt**	**500** **3400**

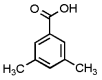
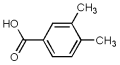
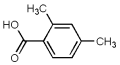
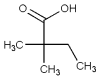
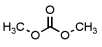
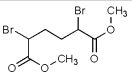
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2453	**2,3-Dimethylaniline, 97%**			
87-59-2	2,3-Xylidine Or 1-Amino-2,3-dimethylbenzene F.W. 121.18 $C_8H_{11}N$ mp : 2.5°C bp : 221-222°C d : 0.992 Fp : 96°C(204°F) RI : 1.5680 UN 1711 R : H301-H311-H331-H373-H411 S : P261-P273-P280-P301 + P310-P311		**100 gm** **500 gm**	**750** **2500**
ASD2455	**2,5-Dimethylaniline, 98%**			
95-78-3	2,5-Xylidine Or 2-Amino-1,4-dimethylbenzene F.W. 121.18 $C_8H_{11}N$ mp : 10-12°C bp : 218°C d : 0.973 Fp : 201°F RI : 1.5590 UN 1711 R : H301 + H311 + H331-H373-H411 S : Missing Phrase - N15.00950417-P260-P280-P30		**100 ml** **500 ml**	**900** **2750**
ASN2003	**N,N-Dimethylaniline, 98%**			
121-69-7	F.W. 121.18 $C_8H_{11}N$ mp : 2°C bp : 193°C d : 0.956 Fp : 62°C(143°F) RI : 1.5580 UN 2253		**100 ml** **500 ml** **2.5 Lt**	**200** **500** **2300**
ASD2549	**3,4-Dimethylaniline, 98% (Custom work)**			
95-64-7	3,4-Xylidine Or 4-Amino-1,2-dimethylbenzene F.W. 121.18 $C_8H_{11}N$ mp : 49-51°C bp : 226°C Fp : 107°C(225°F) UN 3452 R : H301 + H311 + H331-H373-H411 S : P261-P273-P280-P301 + P310-P311		**100 gm**	**1500**
ASN2783	**4-(N,N-Dimethyl)aniline magnesium bromide solution, 0.5M in THF**			
7353-91-5	F.W. 224.38 $C_8H_{10}BrMgN$ bp : 65 °C d : 0.951		**100 ml** **500 ml** **1 Lt**	**4500** **12000** **18000**
ASD3093	**2,4-Dimethylbenzaldehyde, 90% (Custom work)**			
15764-16-6	F.W. 134.2 $C_9H_{10}O$ bp : 102.4-103°C d:0.962 Fpt:88°C R : H315-H318-H335 S : P261-P280-P305 + P351 + P338			**POR**
ASD3094	**3,4-Dimethylbenzaldehyde, 90% (Custom work)**			
5973-71-7	F.W. 134.18 $C_9H_{10}O$ bp : 226 °C d : 1.012 RI : 1.551			**POR**
ASD2593	**2,6-Dimethylbenzaldehyde, 95% (Custom work)**			
1123-56-4	F.W. 134.18 $C_9H_{10}O$ mp : 27-30°C bp : 230°C d : 1.01 Fp : 96°C (205°F)			**POR**

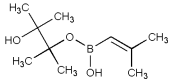
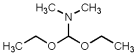
ASM2644 1,3-Dimethylbenzene, see m-Xylene, 99% Page No. 451

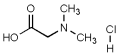
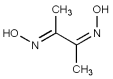
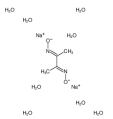
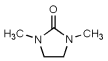
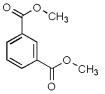
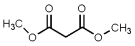
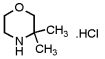
ASP2652 1,4-Dimethylbenzene, see p-Xylene, 99% Page No. 451

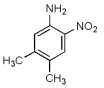
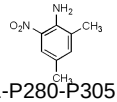
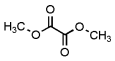
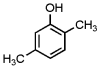
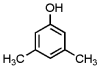
ASO1958 1,2-Dimethylbenzene, see o-Xylene, 98% Page No. 451

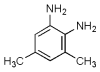
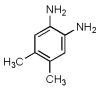
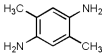
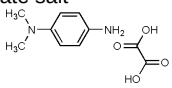
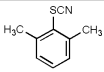
ASD2542 3,5-Dimethylbenzene-1,2-diamine, see 3,5-Dimethyl-1,2-phenylenediamine, 95% Page No. 224

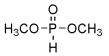
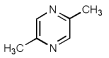
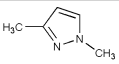
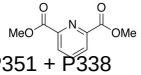
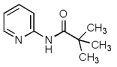
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASX1001	Dimethylbenzenes + ethylbenzene, see Xylenes mixed, 96% Page No. 451			
ASC2725	a-(5,6-Dimethylbenzimidazolyl)cyanocobamide, see Cyanocobalamin Page No. 173			
ASD2503	**3,5-Dimethylbenzoic acid, 98%**			
✖ 499-06-9	Mesitylenic acid Or m-Xylylic acid F.W. 150.18 $C_9H_{10}O_2$ mp : 169-171°C d : 1.116		**5 gm** **25 gm**	**750** **2500**
ASD3080	**2,5-Dimethylbenzoic acid, 95%**			
✖ 610-72-0	F.W. 150.17 $C_9H_{10}O_2$ mp : 132-134 °C bp : 268 °C d:1,069 g/cm3 fp:268°C mp:132-134 °C(lit.) R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm**	**2000**
ASD3104	**3,4-Dimethylbenzoic acid, 98% (Custom work)**			
✖ 619-04-5	asym.-o-Xylylic acid F.W. 150.17 $C_9H_{10}O_2$ mp : 163-165 °C			**POR**
ASD3103	**2,4-Dimethylbenzoic acid, 98% (Custom work)**			
✖ 611-01-8	asym.-m-Xylylic acid F.W. 150.17 $C_9H_{10}O_2$ mp : 124-126 °C bp : 267 °C			**POR**
ASN2347	N,N-Dimethylbenzylamine, see N-Benzyldimethylamine, 98% Page No. 68			
ASP2600	2,3-Dimethyl-2,3-butanediol, see Pinacol, 98% Page No. 371			
ASD3168	**2,2-Dimethylbutyric acid, 96%**			
✖ 595-37-9	F.W. 116.16 $C_6H_{12}O_2$ bp : 94-96°C d : 0.928 RI : 1.4154 Fpt : 79°C(174.2°F) R : H315-H319-H335 S : P261-P305 + P351 + P338		**25 ml** **100 ml** **500 ml**	**1000** **2880** **9900**
ASD2457	Dimethylcarbamoyl chloride, see Dimethylcarbamyl chloride, 98% Page No. 220			
ASD2457	**Dimethylcarbamyl chloride, 98%**			
☠ 79-44-7	Dimethylcarbamoyl chloride Or Chloroformic acid dimethyl amide F.W. 107.54 mp : -33°C bp : 167-168°C/775mm Fp : 68°C(154°F) d : 1.146 RI : 1.4530 UN 2262 R : H302-H315-H319-H331-H335-H350 S : P201-P261-P280-P304 + P340 + P312-P308 +		**25 gm** **100 gm**	**950** **3000**
ASD2458	**Dimethyl carbonate, 98%**			
🔥 616-38-6	Carbonic acid dimethyl ester Or Methyl carbonate F.W. 90.08 $C_3H_6O_3$ mp : ca 4°C bp : 88-90°C d : 1.070 Fp : 18°C(64°F) RI : 1.3680 UN 1161 R : H225 S : P210-P403 + P235		**500 ml** **1 Lt** **2.5 Lt**	**400** **720** **1650**
ASC1280	Dimethyl chloroacetal, see Chloroacetaldehyde dimethyl acetal, 98% Page No. 143			
ASC2653	3,4-Dimethylchlorobenzene, see 4-Chloro-1,2-dimethylbenzene, 98% Page No. 148			
ASD2607	**Dimethyl 2,5-dibromoadipate, 96%**			
✖ 868-72-4	F.W. 331.99 $C_8H_{12}Br_2O_4$		**25 gm** **100 gm**	**1780** **5780**

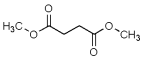
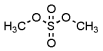
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASI2534	2,2-Dimethyl-1,3-dioxane-4,6-dione, see Meldrum's acid, 98% Page No. 9			
ASC2421	3,3-Dimethyl-1,5-dioxaspiro[5.5]undecan-9-one, see 1,4-Cyclohexanedione mono(2,2-dimethyltrimethylene ketal), 98% Page No. 176			
ASS2629	(S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol, see (S)-(+)-1,2-Isopropylideneglycerol, 95% (Custom work) Page No. 297			
ASD3242	**2,2-Dimethylethenylboronic acid pinacol ester, 98%**			
✖ 126689-00-7	2-Methyl-1-propenylboronic acid pinacol ester F.W. 182.1 $C_{10}H_{21}BO_3$ d : 0.8879 RI : 1.4422 Fp : 65 °C (149 °F)		**5 gm**	**11500**
ASC1279	Dimethylethylhexadecylammonium bromide, see Cetylethyldimethylammonium bromide, 98% Page No. 142			
ASN2090	**N,N-Dimethylformamide, 99%**			
☠ 68-12-2	DMF F.W. 73.09 C_3H_7NO mp : -61°C bp : 153°C d : 0.944 Fp : 57°C(135°F) RI : 1.4310 UN 2265		**POR** **500 ml** **2.5 Lt**	**320** **1300**
ASN2716	**N,N-Dimethylformamide, AR Grade**			
☠ 68-12-2	F.W. 73.09 C_3H_7NO mp : -61 °C(lit.) bp : 153 °C(lit.) d:0.944 g/mL RI: 1.430(lit.) Fpt:136.4 °F UN 2265		**500 ml** **2.5 Lt**	**330** **1190**
ASD2459	**N,N-Dimethylformamide diethyl acetal, 95%**			
✖ 1188-33-6	1,1-Diethoxy-N,N-dimethylmethylamine Or 1,1-Diethoxytrimethylamine F.W. 147.22 $C_7H_{17}NO_2$ bp : 130-133°C d : 0.859 Fp : 72°F RI : 1.4007 UN 1993 R : H226 S : P210-P370 + P378		**10 gm** **50 gm**	**1650** **6670**
ASN1635	**N,N-Dimethylformamide dimethyl acetal, 95%**			
✖ 🔥 4637-24-5	1,1-Dimethoxy-N,N-dimethylmethylamine Or 1,1-Dimethoxytrimethylamine F.W. 119.16 $C_5H_{13}NO_2$ bp : 102-104°C/720mm d : 0.897 Fp : 7°C(45°F) RI : 1.3972 UN 3271		**100 ml** **500 ml**	**850** **3400**
ASN2672	**N,N-Dimethylformamide Dry, 99%**			
☠ 68-12-2	F.W. 73.09 C_3H_7NO mp : -61 °C(lit.) bp : 153 °C(lit.) d:0.944 g/mL(lit.) RI:1.430 UN 2265		**500 ml** **2.5 Lt**	**410** **1800**
ASN2715	**N,N-Dimethylformamide, GC Grade**			
☠ 68-12-2	F.W. 73.09 C_3H_7NO mp : -61 °C(lit.) bp : 153 °C(lit.) d:0.944 g/mL(lit.) RI:1.430(lit.) Fpt:136.4 °F UN 2265		**500 ml** **1 Lt**	**600** **1000**
ASN2669	**N,N-Dimethylformamide, HPLC Grade**			
☠ 68-12-2	F.W. 73.09 C_3H_7NO mp : -61°C bp : 153°C d: 0.944 RI:1.430 Fpt:58°C(136.4°F) UN 2265		**1 Lt** **2.5 Lt**	**700** **1500**

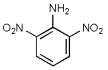
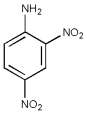
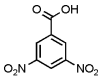
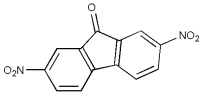
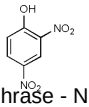
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2734	**N,N-Dimethylglycine hydrochloride, 98%**			
✖ 2491-06-7	N,N-Dimethylaminoacetic acid hydrochloride F.W. 139.58 $C_4H_{10}ClNO_2$ mp : 189-194°C		**10 gm** **50 gm**	**1500** **5000**
ASD3056	**Dimethylglyoxime, 98%**			
☠ 🔥 95-45-4	F.W. 116.12 $C_4H_8N_2O_2$ mp : 240-241 °C UN 2926 R : H228 S : P210-P240-P241-P280-P370 + P378		**100 gm** **500 gm**	**560** **2400**
ASD3150	**Dimethylglyoxime Disodium Salt Octahydrate,98%**			
✖ 75006-64-3	Diacetyl Dioxime Sodium Salt Octahydrate F.W. 304.20 $C_4H_{22}N_2Na_2O_{10}$ mp : >300°C		**250 gm**	**650**
ASD3218	Dimethylhydroquinone, see 1,4-Dimethoxybenzene, 98% Page No. 213			
ASN1603	**N,O-Dimethylhydroxylamine hydrochloride, 98%**			
✖ 6638-79-5	F.W. 97.55 C_2H_8ClNO mp : 112-115°C d : 1.0 .		**5 gm** **25 gm** **100 gm**	**320** **900** **2700**
ASD3152	**1,3-Dimethyl-2-imidazolidinone, 99%**			
☣ ✖ 80-73-9	N,N'-Dimethylethyleneurea Or DMI F.W. 114.15 $C_5H_{10}N_2O$ bp : 224-226°C d : 1.056 RI : 1.472 Fpt : 95°C(203°F) UN 2810 R : H302-H318-H361-H373 S : P280-P305 + P351 + P338		**100 gm** **500 gm**	**1100** **4500**
ASD2474	**Dimethyl isophthalate, 98%**			
✖ 1459-93-4	Benzene-1,3-dicarboxylic acid dimethyl ester Or Isophthalic acid dimethyl ester F.W. 194.19 $C_{10}H_{10}O_4$ mp : 64-68°C d : 1.175		**100 gm** **500 gm** **2.5 Kg**	**450** **1600** **7500**
ASD3005	**3,5-Dimethylisoxazole, 97%**			
🔥 300-87-8	F.W. 97.12 C_5H_7NO bp : 142-144°C d : 0.99 RI : 1.442 Fp : 31°C (87.8°F) UN 1993 R : H226		**25 gm** **100 gm** **250 gm**	**2200** **4400** **10200**
ASD1294	**Dimethyl malonate, 98%**			
✖ 108-59-8	Malonic acid dimethyl ester Or Prpanedioic acid dimethyl ester F.W. 132.12 $C_5H_8O_4$ mp : -62°C bp : 180-181°C d : 1.154 Fp : 90°C(194°F) RI : 1.4130 R : H319 S : P305 + P351 + P338		**100 ml** **500 ml** **2.5 Lt**	**300** **800** **2950**
ASD2502	**3,3-Dimethylmorpholine hydrochloride, 95% (Custom work)**			
✖ 59229-64-0	F.W. 151.63 $C_6H_{14}ClNO$			**POR**

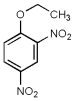
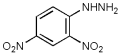
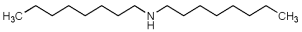
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2541	**4,5-Dimethyl-2-nitroaniline, 95% (Custom work)**			
✖ 6972-71-0	F.W. 166.18 $C_8H_{10}N_2O_2$ mp : 139-141°C R : H302-H312-H315 S : P261-P280-P305			**POR** **POR**
ASD2532	**2,4-Dimethyl-6-nitroaniline, 97% (Custom work)**			
✖ 1635-84-3	F.W. 166.18 $C_8H_{10}N_2O_2$ mp : 65-68°C UN2811 R : H302-H312-H315-H319-H332-H335 S : P261-P280-P305 + P351 + P338			**POR**
ASC2658	3,7-Dimethyl-2,6-octadienal, see Citral, 97% Page No. 166			
ASG2524	3,7-Dimethyl-2,6-octadien-1-ol, see Geraniol, 97% Page No. 266			
ASC2635	3,7-Dimethyl-6-octen-1-ol, see ß-Citronellol, 95% Page No. 167			
ASD2244	**Dimethyl oxalate, 95%**			
✖ 553-90-2	Oxalic acid dimethyl ester F.W. 118.09 $C_4H_6O_4$ mp : 50-54°C bp : 162-163°C d : 1.148 Fp : 75°C(167°F) RI : 1.39 R : H319 S : P305 + P351 + P338		**100 gm** **250 gm**	**875** **1500**
ASD3249	**Dimethyl 2-oxopropylphosphonate, 95%**			
✖ 4202-14-6	Dimethyl acetonylphosphonate F.W. 166.11 bp : 76-79 °C/3 mmHg(lit.) d: 1.202 RI: 1.439 Fpt: 93 °C		**5 gm** **25 gm**	**2900** **12000**
ASN2759	2,9-Dimethyl-1,10-phenanthroline, see Neocuproine, 98% Page No. 344			
ASN2760	2,9-Dimethyl-1,10-phenanthroline hydrochloride, see Neocuproine hydrochloride, 99% Page No. 344			
ASD3169	**2,3-Dimethylphenol, 98%**			
526-75-0	3-Hydroxyl-o-xylene Or vic.-o-Xylenol F.W. 122.16 $C_8H_{10}O$ mp : 70-73°C bp : 217°C Fpt: 95°C(203°F) UN 2261 R : H301-H311-H314-H411 S : P273-P280-P301 + P310-P305 + P351 + P338-P310		**25 gm** **100 gm**	**1100** **4800**
ASD2084	**2,5-Dimethylphenol, 98%**			
95-87-4	p-Xylenol Or 2-Hydroxy-p-xylene F.W. 122.17 $C_8H_{10}O$ mp : 75-77°C bp : 211-213°C d : 0.971 Fp : 95°C(203°F) UN 2261 R : H301-H311-H314-H411 S : P273-P280-P301 + P310-P305 + P351 + P338-P310		**100 gm** **500 gm**	**1250** **2550**
ASD2083	**3,5-Dimethylphenol, 98%**			
108-68-9	m-Xylenol Or 5-Hydroxy-m-xylene F.W. 122.17 $C_8H_{10}O$ mp : 61-64°C bp : 222°C d : 1.11 UN 2261 R : H301 + H311-H314 S : Missing Phrase - N15.00950417-P260-P280-P303 + P361 + P3		**100 gm** **500 gm**	**2300** **4800**

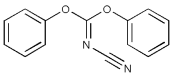
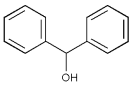
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2463	**2,4-Dimethylphenol, 95%**			
105-67-9	2,4-Xylenol Or 4-Hydroxy-m-xylene F.W. 122.17 $C_8H_{10}O$ mp : 22-23°C bp : 210-212°C d : 1.018 Fp : 205°F RI : 1.5400 UN 2261 R : H301-H311-H314-H411 S : P273-P280-P301 + P310-P305 + P351 + P338-P310		**5 ml** **25 ml** **100 ml**	**490** **1350** **5100**
ASN2624	N-(3,4-Dimethylphenyl)acetamide, see 3',4'-Dimethylacetanilide, 95% Page No. 11			
ASD2542	**3,5-Dimethyl-1,2-phenylenediamine, 95%**			
3171-46-8	2-Amino-3,5-dimethylphenylalamine Or 3,5-Dimethylbenzene-1,2-diamine F.W. 136.19 $C_8H_{12}N_2$ mp : 73 - 78 °C R : H302-H315-H319 S : P261-P305 + P351		**5 gm** **25 gm**	**1780** **8000**
ASD2538	**4,5-Dimethyl-1,2-phenylenediamine,95% (Custom work)**			
3171-45-7	4,5-Diamino-o-xylene F.W. 136.19 $C_8H_{12}N_2$ mp : 127-129°C			**POR**
ASD3117	**2,5-Dimethyl-1,4-phenylenediamine, 95% (Custom work)**			
6393-01-7	F.W. 136.19 $C_8H_{12}N_2$ mp : 149-150°C R : H302-H312-H315-H319-H332-H335 S : P261-P280-P305 + P351 + P338			**POR**
ASN2729	N,N-Dimethyl-p-phenylenediamine hemioxalate salt, see N,N-Dimethyl-1,4-phenylenediamine oxalate, 98% Page No. 224			
ASD2729	**N,N-Dimethyl-1,4-phenylenediamine oxalate, 98%**			
62778-12-5	N,N-Dimethyl-p-phenylenediamine hemioxalate salt F.W. 362.42 $C_{10}H_{14}N_2O_4$ mp : 205°C		**5 gm** **25 gm**	**2200** **9000**
ASD2522	**3,4-Dimethylphenylhydrazine hydrochloride, 97%**			
60481-51-8	F.W. 172.66 $C_8H_{13}ClN_2$ mp : 195-200°C R : H315-H319-H335 S : P261-P305 + P351 + P338		**10 gm** **50 gm**	**1430** **5780**
ASD2518	**2,4-Dimethylphenylhydrazine hydrochloride, 98%**			
60480-83-3	F.W. 172.66 $C_8H_{13}ClN_2$ mp : 184°C(dec) R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**1000** **5000**
ASD3112	**2,6-Dimethylphenyl isothiocyanate, 99% (Custom work)**			
19241-16-8	F.W. 163.24 C_9H_9NS bp : 247°C d : 1.085 RI: 1.627 Fpt: 113°C(235.4°F) UN 3334 R : H302-H315-H317-H319-H335 S : P261-P280-P305 + P351 + P338			**POR**

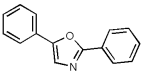
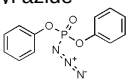
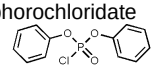
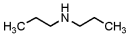
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3032	**Dimethyl phosphite, 98%**			
✖ 868-85-9	F.W. 110.05 $C_2H_7O_3P$ bp : 170-171 °C d : 1.2 RI : 1.402 Fp : 70°C (158 °F) UN 3278 R : H317-H341-H351-H412 S : P273-P280		**5 gm** **25 gm**	**500** **2900**
ASD1254	**1,4-Dimethylpiperazine, 98%**			
106-58-1	N,N'-Dimethylpiperazine, 98% F.W. 114.19 $C_6H_{14}N_2$ bp : 131-132°C d : 0.844 Fp : 65°F RI : 1.4460 UN 2924 R : H225-H314 S : P210-P280-P305 + P351 + P338-P310		**25 gm** **100 gm**	**630** **1780**
ASS2672	Dimethyl polysiloxane, see Silicone oil, viscosity 350 cSt (25 °C) Page No. 395			
ASD3178	Dimethyl-POPOP, see 1,4-Bis[2-(4-methyl-5-phenyloxazolyl)]benzene, 98% Page No. 77			
ASD1942	**2,2-Dimethyl-1,3-propanediol, 98%**			
✖ 126-30-7	Neopentyl glycol Or NPG Glycol F.W. 104.15 $C_5H_{12}O_2$ mp : 127-130°C d :1.06 R : H318 S : P280-P305 + P351 + P338		**100 gm** **500 gm**	**300** **460**
ASD3047	**2,5-Dimethylpyrazine, 98%**			
✖ 123-32-0	F.W. 108.14 $C_6H_8N_2$ mp : 15°C bp : 155 °C d : 0.99 RI : 1.502 Fp : 64 °C (147.2 °F) UN 1993 R : H302 S : P301 + P312 + P330		**5 gm** **25 gm**	**1700** **4500**
ASD3252	**1,3-Dimethylpyrazole, 97%**			
✖ 694-48-4	F.W. 96.13 $C_5H_8N_2$ bp : 138°C(lit.) d : 0.9530 - 0.9570 RI : 1.47 1993 R : H226+H315+H319 S : P241+P242+P243+P302+P352+P332+P313+P362+P364		**5 gm** **25 gm**	**2600** **9500**
ASL2545	2,6-Dimethylpyridine, see 2,6-Lutidine, 98% Page No. 305			
ASL2546	3,4-Dimethylpyridine, see 3,4-Lutidine, 98% Page No. 306			
ASL2605	2,3-Dimethylpyridine, see 2,3-Lutidine, 99% Page No. 305			
ASL2606	3,5-Dimethylpyridine, see 3,5-Lutidine, 98% Page No. 306			
ASD2618	**Dimethyl 2,6-pyridinedicarboxylate, 95% (Custom work)**			
✖ 5453-67-8	F.W. 195.17 $C_9H_9NO_4$ mp : 121-125 °C R : H315-H318-H335 S : P261-P280-P305 + P351 + P338			**POR**
ASD2565	2,2-Dimethyl-N-pyridine-3yl-propionamide, see N-(3-Pyridyl)pivalamide, 95% (Custom work) Page No. 389			
ASB1967	2,2-Dimethyl-N-(4-pyridinyl)propanamide, see 2,2-Dimethyl-N-pyridin-4-yl-propionamide, 95% Page No. 226			
ASP2637	**2,2-Dimethyl-N-(2-pyridinyl)propanamide, 95%**			
✖ 86847-59-8	2,2-Dimethyl-N-pyridin-2-yl-propionamide Or 2-(Pivaloylamino)pyridine F.W. 178.23 $C_{10}H_{14}N_2O$ mp : 71-75°C 29333990		**1 gm** **5 gm**	**850** **3000**

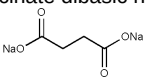
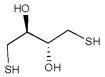
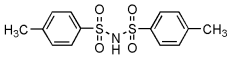
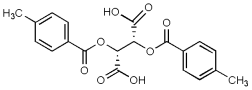
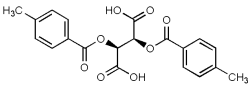
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2637	2,2-Dimethyl-N-pyridin-2-yl-propionamide, see 2,2-Dimethyl-N-(2-pyridinyl)propanamide, 95% Page No. 225			
ASB1967	**2,2-Dimethyl-N-pyridin-4-yl-propionamide, 95%**			
✖ 70298-89-4	2,2-Dimethyl-N-(4-pyridinyl)propanamide F.W. 178.23 $C_{10}H_{14}N_2O$ mp : 170°C R : H302		**1 gm** **5 gm**	**1780** **7830**
ASD2604	**2,4-Dimethylpyrrole, 96%**			
✖ 625-82-1	F.W. 95.14 C_6H_9N bp : 165-167°C d : 0.924 RI : 1.496 Fp : 113°C (235°F) R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm**	**3600** **11800**
ASD2526	Dimethylresorcinol, see 1,3-Dimethoxybenzene, 95% Page No. 213			
ASD2520	**Dimethyl succinate, 98%**			
✖ 106-65-0	Butanedioic acid dimethyl ester Or Succinic acid dimethyl ester F.W. 146.14 $C_6H_{10}O_4$ mp : 18-19°C bp : 196°C d : 1.119 Fp : 85°C(185°F) RI : 1.4190 R : H319: Causes serious eye irritation. S : P305 + P351 + P338: IF IN EYES: Rinse cautio		**100 gm** **500 gm**	**750** **1290**
ASD1682	**Dimethyl sulfate, 98%**			
☠ 77-78-1	Sulfuric acid dimethyl ester F.W. 126.13 $C_2H_6O_4S$ mp : -32°C(lit) bp : 188°C(lit) d : 1.333 RI : 1.386 Fp : 182°F UN 1595		**500 ml** **1 Lt**	**390** **720**
ASD2080	**Dimethyl sulfone, 98%**			
✖ 67-71-0	Methyl sulfone Or Methyl sulfonyl methane F.W. 94.13 $C_2H_6O_2S$ mp : 108-110°C bp : 238°C d : 1.139 Fp : 290°F		**100 gm** **250 gm** **1 Kg**	**350** **775** **1600**
ASD2004	**Dimethyl sulfoxide, 99%**			
✖ 67-68-5	DMSO Or Methyl sulfoxide F.W. 78.13 C_2H_6OS mp : 18.4°C bp : 189°C d : 1.101 Fp : 185°F RI : 1.4790		 **500 ml** **1 Lt** **2.5 Lt**	**POR** **430** **730** **1600**
ASD3092	**Dimethyl sulfoxide, AR Grade**			
✖ 67-68-5	F.W. 78.13 C_2H_6OS mp : 16-19 °C(lit.) bp : 189 °C(lit.) d:1.10 g/mL RI:1.479(lit.) Fpt:188.6 °F		**500 ml** **2.5 Lt**	**530** **2000**
ASD3091	**Dimethyl sulfoxide, GC Grade**			
✖ 67-68-5	F.W. 78.13 C_2H_6OS mp : 16-19 °C(lit.) bp : 189 °C(lit.) d :1.10 RI :1.479		**1 Lt**	**1200**
ASD3014	**Dimethyl sulfoxide, HPLC Grade**			
✖ 67-68-5	DMSO F.W. 78.13 C_2H_6OS mp : 16-19 °C(lit.) bp : 189 °C(lit.) d :1.10		**500 ml** **1 Lt**	**720** **1250**

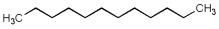
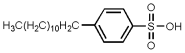
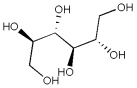
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2079	1,3-Dimethylurea, see N,N'-Dimethylurea, 97% Page No. 11			
ASD3209	**Dimethylzinc solution, 1.5M in Toluene**			
✖ 544-97-8	F.W. 95.46 C_2H_6Zn d : 0.931 Fp : -17 °C UN3394		**100 ml**	**6900**
ASP2806	Dinicotinic acid, see 3,5-Pyridinedicarboxylic acid, 97% Page No. 387			
ASA2372	3,5-Dinitro-2-aminopyridine, see 2-Amino-3,5-dinitropyridine, 95% (Custom work) Page No. 38			
ASD3008	**2,6-Dinitroaniline, 97%**			
606-22-4	F.W. 183.12 $C_6H_5N_3O_4$ mp : 134°C UN 1596 R : H301 + H311 + H331-H373 S : P261-P280-P301 + P310-P311		**5 gm** **25 gm**	**1000** **4500**
ASD3051	**2,4-Dinitroaniline, 98%**			
97-02-9	F.W. 183.12 $C_6H_5N_3O_4$ mp : 176-178 °C Fp : 224°C (435.2°F) UN 1596 R : H300-H310-H330 S : P260-P264-P273		**100 gm** **500 gm**	**800** **2670**
ASD2467	**1,3-Dinitrobenzene, 98%**			
99-65-0	F.W. 168.11 $C_6H_4N_2O_4$ mp : 88-90°C bp : 297°C d : 1.368 MERCK : 13,3301 UN 3443 R : H300 + H310 + H330-H373-H410 S : P260-P264-P273-P280-P284-P301 + P310		**100 gm** **500 gm**	**450** **1100**
ASD1540	**3,5-Dinitrobenzoic acid, 98%**			
✖ 99-34-3	F.W. 212.12 $C_7H_4N_2O_6$ mp : 204-206°C d : 1.683 R : H302-H315-H319-H335-H413 S : P261-P305 + P351 + P338		**100 gm** **500 gm**	**700** **2230**
ASD2594	**3,5-Dinitrobenzyl alcohol, 95%**			
✖ 71022-43-0	198.13 F.W. 198.13 $C_7H_6N_2O_5$ mp : 88-91°C		**1 gm** **5 gm** **25 gm**	**890** **3200** **14670**
ASC1135	2,4-Dinitrochlorobenzene, see 1-Chloro-2,4-dinitrobenzene, 98% Page No. 149			
ASD3172	**2,7-Dinitro-9-fluorenone, 97%**			
✖ 31551-45-8	F.W. 270.20 $C_{13}H_6N_2O_5$ mp : 292-295°C		**5 gm**	**3000**
ASF2605	2,4-Dinitro-1-fluorobenzene, see 1-Fluoro-2,4-dinitrobenzene, 98% Page No. 254			
ASD2519	2,4-Dinitrophenetole, see 2,4-Dinitrophenyl ethyl ether, 95% (Custom work) Page No. 228			
ASD2590	**2,4-Dinitrophenol, 96%**			
51-28-5	a-Dinitrophenol F.W. 184.11 $C_6H_4N_2O_5$ mp : 108-112 °C UN 1320 R : H301 + H311 + H331-H373-H400 S : Missing Phrase - N15.00950417-P260-P280-P30		**25 gm** **100 gm**	**290** **520**

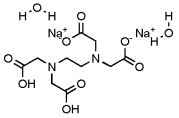
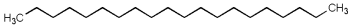
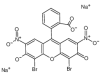
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2590	a-Dinitrophenol, see 2,4-Dinitrophenol, 96% Page No. 227			
ASD2519	**2,4-Dinitrophenyl ethyl ether, 95% (Custom work)**			
610-54-8	2,4-Dinitrophenetole Or 1-Ethoxy-2,4-dinitrobenzene F.W. 212.16 $C_8H_8N_2O_5$ mp : 86ºC bp : 211ºC d:1.381g/cm3			**POR**
ASD3050	**2,4-Dinitrophenylhydrazine, 98%**			
119-26-6	F.W. 198.14 $C_6H_6N_4O_4$ R : H228-H302 S : P210-P301 + P312		**25 gm** **100 gm** **500 gm**	**130** **500** **2300**
ASH2532	3,5-Dinitro-2-pyridinol, see 2-Hydroxy-3,5-dinitropyridine, 99% Page No. 281			
ASD3144	**Di-n-octylamine, 98%**			
1120-48-5	Dioctylamine F.W. 241.46 $C_{16}H_{35}N$ mp : 13-15°C bp : 297-298°C d : 0.799 RI :1.4432 Fpt :142°(287°F) R : H302-H314-H410 S : P273-P280-P305 + P351 + P338-P310-P501		**25 gm** **100 gm**	**1600** **4500**
ASD3144	Dioctylamine, see Di-n-octylamine, 98% Page No. 228			
ASD3053	**Dioctyl phthalate, 98%**			
117-81-7	Bis(2-ethylhexyl) phthalate Or Phthalic acid bis(2-ethylhexyl ester) F.W. 390.56 $C_{24}H_{38}O_4$ mp : -50 °C bp : 384 °C d : 0.985 Fp : 207 °C (404.6°F) RI : 1.483-1.487 UN 3082 R : H360FD S : P201-P280-P308 + P313		**500 ml** **2.5 Lt**	**390** **1800**
ASD1535	Dioxane, see 1,4-Dioxane, 99% Page No. 228			
ASD1535	**1,4-Dioxane, 99%**			
123-91-1	Diethylene oxide Or Dioxane F.W. 88.11 $C_4H_8O_2$ mp : 10-12°C bp : 100-102°C d : 1.034 Fp : 12°C(54°F) RI : 1.4220 UN 1165 R : H225-H319-H335-H351 S : P210-P280-P305 + P351 + P338-P370 + P378-P403 + P2		**500 ml** **1 Lt** **2.5 Lt**	**POR** **525** **900** **2350**
ASD2562	**1,4-Dioxaspiro[4.5]decane-2-methanamine, 90% (Custom work)**			
45982-66-9	F.W. 171.24 $C_9H_{17}NO_2$ d : 0.96			**POR** **POR**
ASD2563	1,4-Dioxaspiro[4.5]decane-2-methanol, (2R)-, see 1,4-Dioxaspiro[4.5]decane-2-methanol, (R)-, 95% Page No. 228			
ASD2563	**1,4-Dioxaspiro[4.5]decane-2-methanol, (R)-, 95%**			
113798-80-4	1,4-Dioxaspiro[4.5]decane-2-methanol, (2R)- F.W. 172.22 $C_9H_{16}O_3$ d : 1.27 OR : +6.8°, (c = 0.01 in methanol)		**5 gm** **25 gm** **50 gm**	**2000** **8540** **15650**
ASC2234	1,4-Dioxaspiro[4.5]decan-8-one, see 1,4-Cyclohexanedione monoethylene acetal, 95% Page No. 176			
ASP2849	2,4-Dioxopiperidine, see 2,4-Piperidinedione, 98% Page No. 373			
ASD3045	DIPA, see Diisopropylamine, 98% Page No. 212			
ASB2076	Diphenyl, see Biphenyl, 99% Page No. 75			

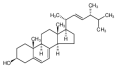
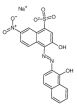
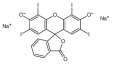
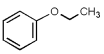
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2075	**Diphenylacetic acid, 98%**			
✖ 117-34-0	F.W. 212.25 $C_{14}H_{12}O_2$ mp : 146-148°C d : 1.258		**25 gm** **100 gm**	**450** **1400**
ASM2821	Diphenylacetic Acid Methyl Ester, see Methyl diphenylacetate, 98% Page No. 327			
ASD2073	**Diphenylacetonitrile, 99%**			
✖ 86-29-3	F.W. 193.25 $C_{14}H_{11}N$ mp : 72-74°C bp : 181°C/12mm		**100 gm** **500 gm**	**775** **3300**
ASD2469	**Diphenylamine, 98%**			
122-39-4	N-Phenylbenzenamine F.W. 169.23 $C_{12}H_{11}N$ mp : 52-54°C bp : 302°C d : 1.16 Fp : 152°C(305°F) MERCK : 13,3349 UN 3077 R : H301 + H311 + H331-H373-H410 S : P261-P273-P280-P301 + P310-P311-P501		**100 gm** **500 gm**	**310** **800**
ASN2753	Diphenylamine-2-carboxylic acid, see N-Phenylanthranilic acid, 98% Page No. 364			
ASD2531	Diphenyl chlorophosphate, see Diphenyl phosphoryl chloride, 99% Page No. 230			
ASD3253	**Diphenyl N-cyanocarbonimidate, 97%**			
✖ 79463-77-7	N-Cyanocarbonimidic Acid Diphenyl Ester F.W. 238.25 $C_{14}H_{10}N_2O_2$ mp : 158.0 - 162.0°C		**1 gm** **5 gm**	**2600** **6500**
ASD3129	Diphenylene sulfide, see Dibenzothiophene, 98% Page No. 184			
ASB2744	Diphenylethanedione, see Benzil, 98% Page No. 64			
ASD2069	**Diphenyl ether, 99%**			
101-84-8	Diphenyl oxide Or Phenyl ether F.W. 170.21 $C_{12}H_{10}O$ mp : 27-28°C bp : 258-260°C d : 1.071 Fp : >230°F RI : 1.5790 UN 3077 R : H410 S : P273-P391-P501		**100 ml** **500 ml** **2.5 Lt**	**POR** **300** **800** **3900**
ASS2247	(S)-(-)-2-(Diphenylhydroxymethyl)pyrrolidine, see (S)-(-)-alpha,alpha-Diphenylprolinol, 98% Page No. 26			
ASB1881	Diphenyl ketone, see Benzophenone, 98% Page No. 65			
ASD2066	**Diphenylmethane, 99%**			
✖ 101-81-5	Benzylbenzene Or Methylenedibenzene F.W. 168.24 $C_{13}H_{12}$ mp : 22-24°C bp : 262-264°C d : 1.010 Fp : >230°F RI : 1.5770 R : H410 S : dust mask type N95 (US), Eyeshields, Gloves		**100 gm** **500 gm**	**550** **1900**
ASD3210	**Diphenylmethanol, 98%**			
✖ 91-01-0	Benzhydrol F.W. 184.24 $C_{13}H_{12}O$ mp : 64-68°C bp : 297-298°C Fpt: 160°(320°F)		**100 gm** **500 gm**	**540** **2000**
ASB1371	1-(Diphenylmethyl)piperazine, see 1-Benzhydrylpiperazine, 97% Page No. 63			

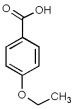
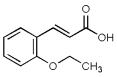
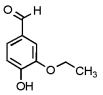
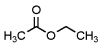
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3162	**2,5-Diphenyloxazole, 98%**			
92-71-7	DPO Or PPO F.W. 221.25 $C_{15}H_{11}NO$ mp : 72-74°C bp : 360°C R : H302-H319-H413 S : P305 + P351 + P338		**25 gm** **100 gm**	**1150** **4000**
ASD2069	Diphenyl oxide, see Diphenyl ether, 99% Page No. 229			
ASD2558	**Diphenyl phosphate, 97%**			
838-85-7	F.W. 250.19 $C_{12}H_{11}O_4P$ mp : 62-66°C		**5 gm** **25 gm**	**1500** **5000**
ASD3127	**Diphenylphosphinic acid, 98%**			
1707-03-5	F.W. 218.19 $C_{12}H_{11}O_2P$ bp : 193-195 °C d : 1.25		**1 gm** **5 gm**	**850** **2200**
ASD2246	**Diphenylphosphonic azide, 95%**			
26386-88-9	Diphenylphosphorazidate Or Diphenylphosphoryl azide F.W. 275.2 $C_{12}H_{10}N_3O_3P$ bp : 161-162°C/0.5mm d : 1.275 Fp : >110°C(230°F) RI : 1.5520 UN 3278 R : H301 + H311 + H331-H315-H319-H335 S : P261-P280-P301 + P310-P305 + P351 + P		**5 gm** **25 gm** **100 gm** **500 gm**	**750** **1100** **4200** **17000**
ASD2246	Diphenylphosphorazidate, see Diphenylphosphonic azide, 95% Page No. 230			
ASD2531	Diphenyl phosphorochloridate, see Diphenyl phosphoryl chloride, 99% Page No. 230			
ASD2246	Diphenylphosphoryl azide, see Diphenylphosphonic azide, 95% Page No. 230			
ASD2531	**Diphenyl phosphoryl chloride, 99%**			
2524-64-3	Diphenyl chlorophosphate Or Diphenyl phosphorochloridate F.W. 268.63 $C_{12}H_{10}ClO_3P$ bp : 314-316°C/272mm d : 1.296 RI : 1.55 Fp : 113°C(235°F) UN 3265 R : H314 S : P280-P305 + P351 + P338-P310		**25 gm** **100 gm**	**650** **2000**
ASR2307	(R)-1,1-Diphenylprolinol, see (R)-(+)-alpha,alpha-Diphenyl-2-pyrrolidinemethanol, 98% Page No. 26			
ASS2247	(S)-(-)-a,a-Diphenyl-2-pyrrolidinemethanol, see (S)-(-)-alpha,alpha-Diphenylprolinol, 98% Page No. 26			
ASN2739	1,3-Diphenyl-2-thiourea, see N,N'-Diphenylthiourea, 98% Page No. 11			
ASP1956	Dipicolinic acid, see Pyridine-2,6-dicarboxylic acid, 98% Page No. 387			
ASP1747	**Dipotassium hydrogenphosphate, 98%**			
7758-11-4	Potassium phosphate, dibasic Or Dipotassium phosphate F.W. 174.18 HK_2O_4P		**100 gm**	**200**
ASP1747	Dipotassium phosphate, see Dipotassium hydrogenphosphate, 98% Page No. 230			
ASD2063	**Dipropylamine, 99%**			
142-84-7	F.W. 101.19 $C_6H_{15}N$ mp : -63°C bp : 105-110°C d : 0.738 Fp : 3°C(37°F) RI : 1.4050 UN 2383 R : H225-H302-H311 + H331-H314 S : P210-P261-P280-P303 + P361 + P353-P305 + P3		**500 ml** **1 Lt** **2.5 Lt**	**750** **1200** **2400**
ASD2433	Dipropylmalonic acid diethyl ester, see Diethyl dipropylmalonate, 98% Page No. 202			
ASC2697	Direct Red 28, Direct Red, C,R, or Y, see Congo Red solution Page No. 168			
ASR2329	dirubidium salt, see Rubidium sulfate, 99% Page No. 393			
ASE1752	Disodium ethylenediaminetetraacetate dihydrate, see EDTA disodium salt dihydrate, 98% Page No. 233			

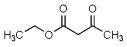
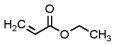
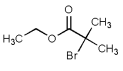
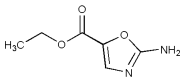
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3257	**Disodium 4-nitrophenylphosphate hexahydrate, 98%**			
4264-83-9	F.W. 371.14 $C_6H_{16}NNa_2O_{12}P$ mp : 300ºC bp : 457.8ºC d:1.712g/cm3		**5 gm** **25 gm**	**1500** **6200**
ASS2730	Disodium phenyl phosphate dihydrate, see Sodium phenyl phosphate dibasic dihydrate, 98% Page No. 405			
ASS1749	Disodium phosphate, see Sodium hydrogenphosphate, anhydrous, 99-102% Page No. 402			
ASD3219	**Disodium Succinate, 98%**			
6106-21-4	Butanedioic acid disodium salt Or Sodium succinate dibasic hexahydrate F.W. 270.14 $C_4H_4Na_2O_4$ mp : 120° -6H2O		**100 gm** **500 gm**	**210** **650**
ASD3214	**1,4-Dithioerythritol, 98%**			
6892-68-8	erythro-1,4-Dimercapto-2,3-butanediol Or Cleland's reagent F.W. 154.25 $C_4H_{10}O_2S_2$ mp : 82-84 °C UN 3335		**1 gm** **5 gm**	**740** **3000**
ASD3122	Dithiosalicylic acid, see 2,2'-Dithiodibenzoic acid, 95% Page No. 7			
ASD3164	**DL-Dithiothreitol, 99%**			
3483-12-3	threo-1,4-Dimercapto-2,3-butanediol Or DTT F.W. 154.25 $C_4H_{10}O_2S_2$ mp : 41-44°C Fpt:113°C(235.4°F) UN 3335 R : H302-H412 S : P264-P270-P273-P301 + P312 + P330-P501		**1 gm** **5 gm** **25 gm**	**400** **1500** **5000**
ASD3026	**Di-p-toluenesulfonamide, 98%**			
3695-00-9	F.W. 325.408 $C_{14}H_{15}NO_4S_2$ bp : 493.6ºC d:1.343g/cm3		**25 gm** **100 gm**	**2230** **8450**
ASD1606	**Di-p-toluoyl-L-tartaric acid, 98%**			
32634-66-5	(-)-O,O'-Di-p-toluoyl-L-tartaric acid F.W. 386.36 $C_{20}H_{18}O_8$ mp : 169-171°C d : 0.838 OR : -139°, (c = 1 in ethanol)		**5 gm** **25 gm** **100 gm**	**300** **600** **1900**
ASD2062	**Di-p-toluoyl-D-tartaric acid, 98%**			
32634-68-7	(+)-O,O'-Di-p-toluoyl-D-tartaric acid F.W. 386.36 $C_{20}H_{18}O_8$ mp : 169-171°C d : 1.760 OR : +138°, (c = 1 in ethanol)		**5 gm** **25 gm** **100 gm**	**260** **720** **1550**
ASV2330	Divanadium pentoxide, see Vanadium(V) oxide, 98% Page No. 449			
ASP2670	Divinylenimine, see Pyrrole, 98% Page No. 390			
ASD1293	DMAP, see 4-Dimethylaminopyridine, 98% Page No. 218			
ASD1505	DME, see 1,2-Dimethoxyethane, 98% Page No. 215			
ASN2090	DMF, see N,N-Dimethylformamide, 99% Page No. 221			
ASD3152	DMI, see 1,3-Dimethyl-2-imidazolidinone, 99% Page No. 222			
ASD2235	DMP, see Dess-Martin periodinane, 97% Page No. 182			
ASN2759	DMPHEN, see Neocuproine, 98% Page No. 344			
ASD2082	DMPU, see N,N'-Dimethylpropyleneurea, 99% Page No. 5			
ASD2004	DMSO, see Dimethyl sulfoxide, 99% Page No. 226			

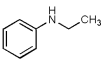
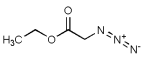
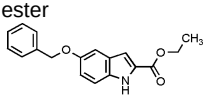
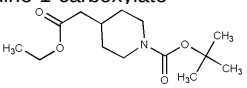
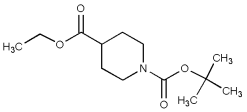
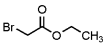
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3014	DMSO, see Dimethyl sulfoxide, HPLC Grade Page No. 226			
ASD1571	DMT-Cl, see 4,4'-Dimethoxytrityl chloride, 98% Page No. 5			
ASF2605	DNFB, see 1-Fluoro-2,4-dinitrobenzene, 98% Page No. 254			
ASD3146	**Dodecane, 98%**			
✖ 112-40-3	F.W. 170.33 $C_{12}H_{26}$ mp : -9.6°C bp : 215-217°C d : 0.75 RI :1.421 Fpt : 83°C(181.4°F) R : H304 S : P301 + P310-P331		**100 ml** **500 ml**	**1070** **4500**
ASD3216	**1-Dodecanol, 98%**			
✖ 112-53-8	Lauryl alcohol Or Dodecyl alcohol mp : 24-27° C bp : 259-260° C $C_{12}H_{26}O$ d : 0.830 Fp : 127°C (260°F) RI : 1.4430		**500 ml** **2.5 Lt**	**650** **3000**
ASD3216	Dodecyl alcohol, see 1-Dodecanol, 98% Page No. 232			
ASD2535	**Dodecylbenzenesulfonic acid, 95%**			
27176-87-0	F.W. 326.49 $C_{18}H_{30}O_3S$ mp : 10°C bp : 315 °C d : 0.992 UN 2584 R : H226-H302-H314-H336 S : P261-P280-P305 + P351 + P338-P310		**500 gm** **2.5 Kg**	**1250** **3560**
ASN1696	**N-Dodecylpyridinium chloride, 94%**			
✖ 104-74-5	N-Laurylpyridinium chloride F.W. 248.43 $C_{17}H_{30}ClN$ mp : 87-89°C d : 1.04 Fp : -160°C		**25 gm** **100 gm**	**450** **1070**
ASL1336	Dodecyltrimethylammonium bromide, see Lauryltrimethylammonium bromide, 99% Page No. 300			
ASD3173	L-DOPA, see 3,4-Dihydroxy-L-phenylalanine, 99% Page No. 211			
ASM2553	DOWANOL, see 1-Methoxy-2-propanol, 98% Page No. 318			
ASP2595	DL-a-Phenylglycine, see 2-Phenylglycine, 98% Page No. 366			
ASD3162	DPO, see 2,5-Diphenyloxazole, 98% Page No. 230			
ASE2590	dppe, see Ethylenebis(diphenylphosphine), 98% Page No. 240			
ASB2522	dppp, see 1,3-Bis(diphenylphosphino)propane, 97% Page No. 76			
ASD3111	DTBS ditriflate, see Di-tert-butylsilyl bis(trifluoromethanesulfonate), 97% (Custom work) Page No. 191			
ASD3177	DTPA, see Diethylenetriaminepentaacetic acid, 98% Page No. 203			
ASD3164	DTT, see DL-Dithiothreitol, 99% Page No. 231			
ASD3217	Dulcite, see Dulcitol Page No. 232			
ASD3217	**Dulcitol**			
✖ 608-66-2	Dulcite Or Galactitol F.W. 182.17 $C_6H_{14}O_6$ mp : 187-191° C bp : 275-280° C d : 1.47		**25 gm** **100 gm**	**700** **2600**
ASE2507	EAA, see Ethyl acetoacetate, 98% Page No. 236			
ASA2592	EACA, see 6-Aminocaproic acid, 99% Page No. 35			
ASE1752	Edathamil, see EDTA disodium salt dihydrate, 98% Page No. 233			
ASD1154	EDB, see 1,2-Dibromoethane, 98% Page No. 187			
ASD2578	EDC hydrochloride, see 1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98% Page No. 218			

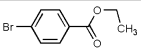
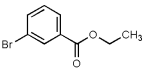
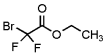
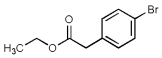
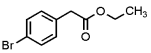
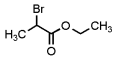
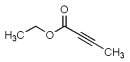
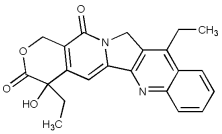
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE1774	EDTA, see Ethylenediaminetetraacetic acid, 98% Page No. 240			
ASE1752	**EDTA disodium salt dihydrate, 98%**			
✖ 6381-92-6	Disodium ethylenediaminetetraacetate dihydrate Or Edathamil F.W. 372.24 mp : 248°C		**100 gm** **500 gm** **5 Kg**	**200** **600** **5000**
ASE2596	2EH Acetate, see 2-Ethylhexyl acetate, 99% Page No. 242			
ASE2598	**Eicosane,98%**			
✖ 112-95-8	Icosane F.W. 282.56 $C_{20}H_{42}$ mp : 35-37°C bp : 220°C Fpt:>113°C(>235.4°F)		**25 gm** **100 gm**	**2250** **8100**
ASE2554	**Eosin B**			
✖ 548-24-3	F.W. 624.06 $C_{20}H_6Br_2N_2Na_2O_9$ max 395 nm		**25 gm** **100 gm**	**400** **1400**
ASE2558	**Eosin Y**			
✖ 15086-94-9	F.W. 647.89 $C_{20}H_8Br_4O_5$		**5 gm** **25 gm**	**180** **450**
ASE2603	**Epibromohydrin, 98%**			
✖ 3132-64-7	1-Bromo-2,3-epoxypropane F.W. 136.98 C_3H_5BrO mp : -40°C bp : 134-136°C d: 1.601 RI:1.482 Fpt: 59°C(138.2°F) UN 2558		**25 gm** **100 gm**	**1050** **3250**
ASE2500	**Epichlorohydrin, 99%**			
☠ 106-89-8	1-Chloro-2,3-epoxypropane Or (±)-2-(Chloromethyl)oxirene F.W. 92.53 C_3H_5ClO mp : -57°C bp : 115-117°C d : 1.182 Fp : 33°C(91°F) MERCK : 13,3642 RI : 1.4380 UN 2023 R : 45-10-23/24/25-34-43 S : 53-45		**100 ml** **500 ml** **2.5 Lt**	**350** **570** **2300**
ASR2330	**(R)-(-)-Epichlorohydrin, 98%**			
🔥 ☠ 51594-55-9	(R)-(-)-2-(Chloromethyl)oxirane F.W. 92.52 C_3H_5ClO bp : 114°C d: 1.180 Fpt: 32°C(89.6°F) UN 2023		**5 gm** **25 gm**	**1200** **5340**
ASS2768	**(S)-(+)-Epichlorohydrin, 99%**			
🔥 67843-74-7	(S)-(+)-2-(Chloromethyl)oxirane F.W. 92.52 C_3H_5ClO bp : 92-93°C d: 1.183 RI: 1.438 Fpt: 32°C(89.6°F) UN 2023		**5 gm** **25 gm**	**1200** **5340**
ASR2316	(R)-(+)-1,2-Epoxypropane, see (R)-(+)-Propylene oxide, 98% Page No. 384			
ASS2667	(S)-(-)-2,3-Epoxy-1-propanol, see (S)-(-)-Glycidol, 97% Page No. 268			
ASM2708	Epsom salts, see Magnesium sulfate heptahydrate, 99% Page No. 307			
ASE2604	5,7,22-Ergostatrien-3ß-ol, see Ergosterol, 98% Page No. 234			

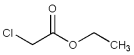
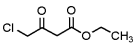
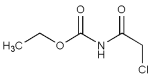
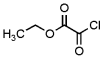
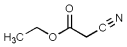
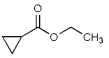
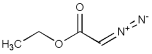
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2604	**Ergosterol, 98%**			
✖ 57-87-4	5,7,22-Ergostatrien-3ß-ol Or 3ß-Hydroxy-5,7,22-ergostatriene F.W. 396.65 $C_{28}H_{44}O$ mp : 156-158°C UN 2811		**5 gm** **25 gm**	**3600** **15500**
ASE2555	**Eriochrome® Black T**			
✖ 1787-61-7	F.W. 461.38 $C_{20}H_{12}N_3NaO_7S$ max 503 nm		**25 gm** **100 gm** **1 Kg**	**200** **700** **4900**
ASE2581	**Eriochrome Cyanine r AR**			
✖ 3564-18-9	F.W. 536.39 $C_{23}H_{15}Na_3O_9S$ R : None listed S : None listed		**10 gm** **25 gm**	**650** **1450**
ASE2561	**Erioglaucine disodium salt**			
✖ 3844-45-9	F.W. 792.85 $C_{37}H_{34}N_2Na_2O_9S_3$ mp : 283 °C		**10 gm** **25 gm**	**500** **1250**
ASD3214	erythro-1,4-Dimercapto-2,3-butanediol, see 1,4-Dithioerythritol, 98% Page No. 231			
ASE2559	**Erythrosine B**			
✖ 16423-68-0	F.W. 835.89 $C_{20}H_8I_4O_5$ bp : 303 °C ?max 533 nm		**5 gm** **25 gm** **100 gm**	**400** **660** **2400**
ASE2599	EtBr, see Ethidium bromide, 98% Page No. 234			
ASA2512	Etching powder, see Ammonium hydrogen difluoride, 98% Page No. 52			
ASG2511	Ethanedial, see Glyoxal, 40 wt% solution in water Page No. 269			
ASO2057	Ethanedioic acid, see Oxalic acid dihydrate, 98% Page No. 356			
ASS2791	Ethanedioic acid sodium salt, see Sodium oxalate, 98% Page No. 404			
ASE2010	1,2-Ethanediol, see Ethylene glycol, 98% Page No. 241			
ASO1884	Ethanedioyl dichloride, see Oxalyl chloride, 98% Page No. 356			
AST2881	Ethanethioamide, see Thioacetamide, 98% Page No. 419			
ASE1888	**Ethanolamine, 99%**			
141-43-5	2-Aminoethanol Or 2-Aminoethyl alcohol F.W. 61.08 C_2H_7NO mp : 10°C bp : 169-170°C d : 1.012 RI : 1.4540 UN 2491		**500 ml** **2.5 Lt**	**410** **1700**
ASE2599	**Ethidium bromide, 98%**			
1239-45-8	Homidium bromide Or EtBr F.W. 394.31 $C_{21}H_{20}BrN_3$ mp : 260-262°C UN 2811		**1 gm** **5 gm**	**480** **2100**
ASE2519	**Ethoxybenzene, 99%**			
103-73-1	Phenetole Or Ethyl phenyl ether F.W. 122.16 $C_8H_{10}O$ mp : -30°C bp : 169-170°C d : 0.966 RI : 1.507 57°C(135°F) UN 1993		**100 ml**	**980**

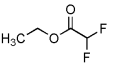
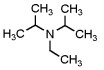
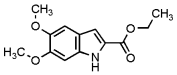
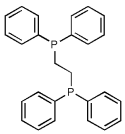
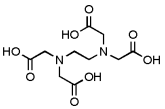
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2600	**4-Ethoxybenzoic acid, 99%**			
✖ 619-86-3	F.W. 166.17 $C_9H_{10}O_3$ mp : 197-199°C		**10 gm** **100 gm**	**800** **7000**
ASD3016	1,2-Ethoxycarbonyl diazene solution, see Diethyl azodicarboxylate, 40% in toluene Page No. 202			
ASE2570	4-(2-Ethoxycarbonylmethylene)tetrahydropyran, see Ethyl (tetrahydropyran-4-ylidene)acetate, 97% Page No. 247			
ASE2474	**1-Ethoxycarbonyl-4-piperidone, 95%**			
✖ 29976-53-2	1-Carbethoxy-4-piperidone Or Ethyl 4-oxo-1-piperidinecarboxylate F.W. 171.2 $C_8H_{13}NO_3$ d : 1.135 Fp : 87°C(188°F) RI : 1.4750		**5 gm** **25 gm** **100 gm**	**630** **2700** **9000**
ASE2542	**2-Ethoxycinnamic acid, 97%**			
✖ 69038-81-9	F.W. 192.21 $C_{11}H_{12}O_3$ mp : 134-138°C		**1 gm** **5 gm** **25 gm**	**720** **2140** **8000**
ASD2519	1-Ethoxy-2,4-dinitrobenzene, see 2,4-Dinitrophenyl ethyl ether, 95% (Custom work) Page No. 228			
ASE2526	**2-Ethoxyethanol, 99%**			
☠ 110-80-5	Cellosolve® Or Ethylene glycol monoethyl ether F.W. 90.12 $C_4H_{10}O_2$ mp : -90°C bp : 135°C d : 0.93 RI : 1.407 Fp : 42°C (107.6°F)		**500 ml** **2.5 Lt**	**375** **1570**
ASE2520	Ethoxyethene, see Ethyl vinyl ether, 98% Page No. 248			
ASD2560	2-(2-Ethoxyethoxy)ethanol, see Diethylene glycol monoethyl ether, 98% Page No. 203			
ASE2321	**3-Ethoxy-4-hydroxybenzaldehyde, 98%**			
✖ 121-32-4	Ethyl vanillin F.W. 166.18 $C_9H_{10}O_3$ mp : 76-78°C d : 1.186		**100 gm** **500 gm**	**1200** **3200**
ASD2473	Ethoxymethylenemalonic acid diethyl ester, see Diethyl ethoxymethylenemalonate, 98% Page No. 204			
ASE2025	**Ethyl acetate, 99%**			
✖ 🔥 141-78-6	Acetic acid ethyl ester F.W. 88.11 $C_4H_8O_2$ mp : -84°C bp : 76-77°C d : 0.902 Fp : -3°C(26°F) RI : 1.3720 UN 1173		**500 ml** **2.5 Lt**	**POR** **270** **930**
ASE2580	**Ethyl acetate, AR Grade**			
✖ 141-78-6	EtOAc F.W. 88.11 $C_4H_8O_2$ mp : -84 °C(lit.) bp : 76.5-77.5 °C(lit.) d:0.902 g/mL RI:1.3720(lit.) Fpt:28.4 °F UN 1173		**500 ml** **2.5 Lt**	**450** **1200**
ASE2540	**Ethyl acetate, HPLC Grade**			
✖ 141-78-6			**1 Lt** **2.5 Lt**	**700** **1200**

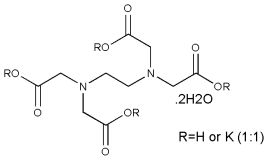
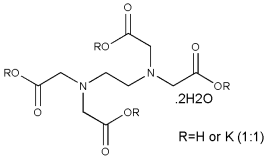
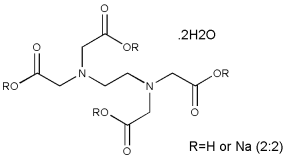
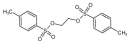
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2507	**Ethyl acetoacetate, 98%**			
141-97-9	Acetoacetic acid ethyl ester Or EAA F.W. 130.14 $C_6H_{10}O_3$ mp : -43°C bp : 180-181°C d : 1.025 Fp : 85°C(185°F) Merck : 13,3793 RI : 1.4190 R : 36 S : 26		**250 ml** **500 ml** **2.5 Lt**	**260** **540** **2320**
ASE2493	Ethyl acetylenecarboxylate, see Ethyl propiolate, 95% Page No. 246			
ASE1572	**Ethyl acrylate, 98%**			
140-88-5	Acrylic acid ethyl ester F.W. 100.12 $C_5H_8O_2$ mp : -71°C bp : 99-100°C d : 0.918 Fp : 15°C(59°F) MERCK : 13,3794 RI : 1.4060 UN 1917 R : 11-43-20/21/22-36/37/38 S : 9-16-33-36/37		**100 ml** **500 ml** **2.5 Lt**	**270** **580** **2800**
ASE2605	**Ethyl alpha-bromoisobutyrate, 99%**			
600-00-0	Ethyl 2-bromo-2-methylpropionate F.W. 195.05 $C_6H_{11}BrO_2$ bp : 65-67°C d : 1.329 RI : 1.444 Fpt : 60°C(140°F) UN 1993		**100 gm** **500 gm**	**1550** **6000**
ASE2476	**Ethylamine, 70% aqueous solution**			
75-04-7	Aminoethane Or Monoethylamine F.W. 45.08 C_2H_7N mp : -81°C bp : 16.6°C d : 0.81 Fp : -17°C(1°F) UN 2270		**500 ml** **1 Lt** **2.5 Lt**	**340** **560** **1390**
ASE2249	**Ethylamine hydrochloride, 98%**			
557-66-4	Ethylammonium chloride F.W. 81.55 C_2H_8ClN mp : 107-108°C d : 1.72		**100 gm** **1 Kg**	**890** **3380**
ASE2565	**Ethylamine, 2.0 M in methanol**			
75-04-7	F.W. 45.08 C_2H_7N d : 0.783 Fp : 9 °C (48.2 °F) UN 1992 R : 11-23/24/25-39/23/24/25 S : 16-36/37-45		**100 ml** **500 ml**	**3000** **5000**
ASE2564	**Ethylamine 2.0 M in THF ****			
75-04-7	F.W. 45.08 d : 0.81 Fp -31 °C (-23.8 °F) UN 2056 R : 12-19-36/37-40 S : 16-26-36/37		**100 ml** **500 ml**	**3000** **5000**
ASB2778	Ethyl 4-aminobenzoate, see Benzocaine, 98% Page No. 64			
ASL1723	Ethyl 2-amino-3-methylbutanoate hydrochloride, see L-Valine ethyl ester hydrochloride, 98% Page No. 448			
ASE2627	**Ethyl 2-aminooxazole-5-carboxylate, 95%**			
113853-16-0	F.W. 156.14 $C_6H_8N_2O_3$ mp : 151-153ºC bp : 282.9ºC at 760 mmHg d:1.278 g/cm3		**5 gm**	**15000**
ASE2249	Ethylammonium chloride, see Ethylamine hydrochloride, 98% Page No. 236			

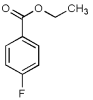
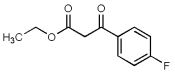
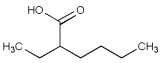
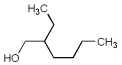
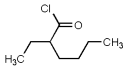
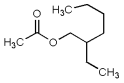
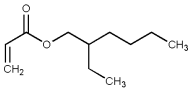
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2511	**2-Ethylaniline, 98%**			
578-54-1	F.W. 121.18 $C_8H_{11}N$ mp : -44°C bp : 210°C d : 0.983 RI : 1.559 Fp : 93°C(199°F) UN 2273		**100 gm**	**1500**
ASN2725	**N-Ethylaniline, 98%**			
103-69-5	Monoethylaniline F.W. 121.18 $C_8H_{11}N$ mp : -63°C bp : 205°C d: 0.963 RI: n20/D 1.554 Fp: 85°C(185°F) UN 2272		**100 ml** **500 ml**	**360** **700**
ASE2531	Ethylazidacetate, see Ethyl 2-azidoacetate, 25% in toluene Page No. 237			
ASE2531	**Ethyl 2-azidoacetate, 25% in toluene**			
637-81-0	Ethylazidacetate F.W. 129.12 $C_4H_7N_3O_2$ d : 1.085 UN 1593		**25 ml**	**8000**
ASE2583	**Ethylbenzene, 99%**			
100-41-4	NSC 406903 Or Phenylethane F.W. 106.17 C_8H_{10} mp : -95 °C bp : 136 °C d : 0.867 Fp : 15 °C (59 °F) RI : 1.495 UN 1175		**100 ml** **500 ml** **2.5 Lt**	**360** **600** **2700**
ASN2590	Ethyl (benzylamino)acetate, see N-Benzylglycine ethyl ester, 95% Page No. 69			
ASE2479	**Ethyl 5-benzyloxyindole-2-carboxylate, 95%**			
37033-95-7	5-Benzyloxyindole-2-carboxylic acid ethyl ester F.W. 295.34 $C_{18}H_{17}NO_3$ mp : 161-163°C		**1 gm**	**2700**
ASE2575	**Ethyl N-Boc-piperidine-4-acetate, 96%**			
135716-09-5	tert-butyl 4-(2-ethoxy-2-oxoethyl)piperidine-1-carboxylate F.W. 271.35 $C_{14}H_{25}NO_4$		**1 gm** **5 gm**	**2940** **6850**
ASE2616	**Ethyl N-Boc-piperidine-4-carboxylate, 97%**			
142851-03-4	1-Boc-isonipecotic acid ethyl ester F.W. 257.3 $C_{13}H_{23}NO_4$ bp : 120-135°/0.5mm d : 1.046 RI : 1.4580 Fpt : >110 °C		**5 gm** **25 gm**	**2400** **9000**
ASN2596	Ethyl-N-Boc-4-piperidone-3-carboxylate, see N-Boc-3-carboethoxy-4-piperidone, 95% (Custom work) Page No. 83			
ASB1573	Ethyl bromide, see Bromoethane, 98% Page No. 102			
ASE2480	**Ethyl bromoacetate, 95%**			
105-36-2	Bromoacetic acid ethyl ester F.W. 167 $C_4H_7BrO_2$ bp : 159°C d : 1.506 Fp : 118°F RI : 1.4510 UN 1603		**100 ml** **250 ml** **500 ml**	**740** **1780** **2850**
ASB2593	2-Ethylbromobenzene, see 1-Bromo-2-ethylbenzene 98% Page No. 103			

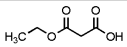
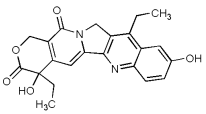
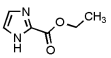
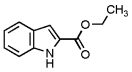
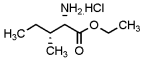
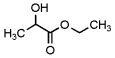
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2606	**Ethyl 4-bromobenzoate, 99%**			
✖ 5798-75-4	F.W. 229.07 $C_9H_9BrO_2$ bp : 131°C d : 1.403 R I: 1.544 Fpt : >113°C(>235.4°F) UN 3082		**25 gm** **100 gm**	**1350** **4500**
ASE2602	**Ethyl 3-bromobenzoate, 98%**			
✖ 24398-88-7	F.W. 229.07 $C_9H_9BrO_2$ bp : 130-131°C d : 1.431 RI : 1.541 Fpt : >113°C(>235.4°F)		**25 gm** **100 gm**	**1350** **4300**
ASE1251	**Ethyl bromodifluoroacetate, 98%**			
667-27-6	Bromodifluoroacetic acid ethyl ester F.W. 202.99 $C_4H_5BrF_2O_2$ bp : 111-112°C/700mm d : 1.583 Fp : 21°C(69°F) RI : 1.3870 UN 2924 R : 12693 S : 26-45-36/37/39		**5 gm** **25 gm**	**825** **3000**
ASE2605	Ethyl 2-bromo-2-methylpropionate, see Ethyl alpha-bromoisobutyrate, 99% Page No. 236			
ASE2582	**Ethyl 4-bromophenylacetate, 95% (Custom work)**			
✖ 14062-25-0	F.W. 243.10 $C_{10}H_{11}BrO_2$ mp : 29-33°C Fpt:>110°C(>230°F)			**POR**
ASE2497	**Ethyl 4-bromophenylacetate, 97% (Custom work)**			
✖ 14062-25-0	4-Bromophenylacetic acid ethyl ester F.W. 243.1 $C_{10}H_{11}BrO_2$ mp : 29-31°C bp : 88-90°C/0.35mm d : 1.3893			**POR**
ASE2482	**Ethyl 2-bromopropionate, 98%**			
535-11-5	2-Bromopropionic acid ethyl ester F.W. 181.03 $C_5H_9BrO_2$ bp : 158-160°C d : 1.391 Fp : 51°C(123°F) MERCK : 13,3808 RI : 1.4460 UN 2920 R : 12693 S : 26-36/37/39-16-45		**25 gm** **100 gm** **500 gm**	**650** **1650** **6000**
ASE2504	**Ethyl 2-butynoate, 95%**			
✖ 4341-76-8	2-Butynoic acid ethyl ester Or Ethyl tetrolate F.W. 112.13 $C_6H_8O_2$ bp : 163°C d : 0.967 Fp : 62°C(143°F) RI : 1.4380		**1 gm** **5 gm** **25 gm**	**1100** **4000** **15000**
ASE2567	**7-Ethylcamptothecin, 99% (Custom work)**			
✖ 78287-27-1	Irinotecan intermediates F.W. 376.4 $C_{22}H_{20}N_2O_4$ mp : 236-241°C bp : 752.87 °C d -1.44 g/cm3			**POR**
ASE2621	2-Ethylcaproic acid, see 2-Ethylhexanoic acid, 98% Page No. 242			
ASU1804	Ethyl carbamate, see Urethane, 98% Page No. 447			
ASD1324	Ethyl carbonate, see Diethyl carbonate, 98% Page No. 202			

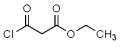
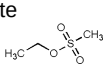
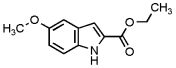
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2623	**Ethyl chloroacetate, 98%**			
✖ 105-39-5	Chloroacetic acid ethyl ester F.W. 122.55 $C_4H_7ClO_2$ mp : -26 °C(bp : 142-144° C d : 1.145 Fp : 54°C (149°F) RI : 1.4210		**500 ml** **2.5 Lt**	**470** **2200**
ASE2484	**Ethyl 4-chloroacetoacetate, 97%**			
☠ 638-07-3	4-Chloroacetoacetic acid ethyl ester F.W. 164.59 $C_6H_9ClO_3$ bp : 115°C/4mm d : 1.214 Fp : 96°C(204°F) RI : 1.4520 UN 2922		**100 gm** **500 gm**	**990** **4100**
ASE2615	**Ethyl N-(2-chloroacetyl)carbamate, 97%**			
✖ 6092-47-3	F.W. 165.6 $C_5H_8ClNO_3$ mp : 126-131°C d: 1.255 RI: 1.45		**5 gm** **25 gm**	**5340** **16000**
ASC2506	2-Ethyl-4-chloroaniline, see 4-Chloro-2-ethylaniline, 96% (Custom work) Page No. 149			
ASE1250	**Ethyl chloroformate, 95%**			
☠ 🔥 541-41-3	Chloroformic acid ethyl ester F.W. 108.52 $C_3H_5ClO_2$ mp : -81 to -80°C bp : 92-93°C d : 1.136 Fp : 57°F MERCK : 13,3819 RI : 1.3950 UN 1182 R : 11-22-26-34 S : 9-16-26-33-36/37/39-45		**100 ml** **500 ml** **1 Lt** **2.5 Lt**	**540** **1150** **2200** **5000**
ASE2491	Ethyl (chloroformyl)acetate, see Ethyl malonyl chloride,95% Page No. 244			
ASE1522	**Ethyl chlorooxoacetate, 98%**			
4755-77-5	Oxalic acid monoethyl ester chloride Or mono-Ethyl oxalyl chloride F.W. 136.53 $C_4H_5ClO_3$ bp : 134-135°C d : 1.226 Fp : 41°C(105°F) RI : 1.4160 UN 2920 R : 10-34-37 S : 26-45-36/37/39		**25 gm** **100 gm** **500 gm**	**760** **2250** **9000**
AST1909	Ethyl citrate, see Triethyl citrate, 98% Page No. 431			
ASE2587	**Ethyl cyanoacetate, 95% (Custom work)**			
✖ 105-56-6	F.W. 113.11 $C_5H_7NO_2$ mp : -22°C bp : 208-210°C d : 1.063 RI:1.418 Fpt:109°C(228.2°F) UN 3334			**POR**
ASE2529	**Ethyl cyclopropanecarboxylate, 96%**			
🔥 4606-07-9	F.W. 114.14 $C_6H_{10}O_2$ bp : 129-133°C d : 0.96 RI : 1.420 Fp : 18°C (64°F)		**1 gm** **5 gm**	**1340** **3560**
ASE2614	**Ethyl diazoacetate, 80% solution in DCM**			
✖ 623-73-4	F.W. 114.10 $C_4H_6N_2O_2$ mp : -22°C bp : 140-141°C d: 1.085 RI: 1.46 Fpt: 47°C UN 3227		**5 gm** **25 gm**	**2100** **7000**

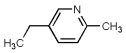
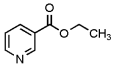
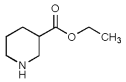
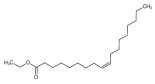
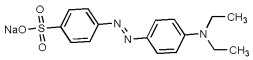
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2586	**Ethyl dichlorophosphate, 96%**			
1498-51-7	Ethyl phosphorodichloridate F.W. 162.94 $C_2H_5Cl_2O_2P$ bp : 60-65°C d:1.373 Fpt:113°C(235.4°F) UN 3390		**5 gm** **25 gm**	**1960** **5780**
ASE2550	**Ethyl difluoroacetate, 98%**			
454-31-9	F.W. 124.09 $C_4H_6F_2O_2$ bp : 99.2 °C d : 1.18 RI : 1.347 Fp : 23 °C(73.4 °F) UN 2924		**5 gm** **25 gm**	**3500** **11500**
ASN1249	**N-Ethyldiisopropylamine, 98%**			
7087-68-5	DIEA Or N,N-Diisopropylethylamine F.W. 129.25 $C_8H_{19}N$ bp : 126-127°C d : 0.747 RI : 1.4135 UN 2733		**100 ml** **250 ml** **1 Lt**	**400** **750** **2800**
ASE2485	**Ethyl 5,6-dimethoxyindole-2-carboxylate, 94% (Custom work)**			
16382-18-6	5,6-Dimethoxyindole-2-carboxylic acid ethyl ester F.W. 249.27 $C_{13}H_{15}NO_4$ mp : 176-178°C			**POR** **POR**
ASE2590	**Ethylenebis(diphenylphosphine), 98%**			
1663-45-2	1,2-Bis(diphenylphosphino)ethane Or dppe F.W. 398.42 $C_{26}H_{24}P_2$ mp : 137-142 °C		**10 gm** **50 gm**	**1950** **8050**
ASB2547	Ethylene bromochloride, see 1-Bromo-2-chloroethane, 98% Page No. 97			
ASB2624	Ethylene bromohydrin, see 2-Bromoethanol, 90% Page No. 102			
ASB1114	Ethylene bromohydrin, see 2-Bromoethanol, 95% Page No. 102			
ASD1165	Ethylene chloride, see 1,2-Dichloroethane, 98% Page No. 195			
ASB2547	Ethylene chlorobromide, see 1-Bromo-2-chloroethane, 98% Page No. 97			
ASE2486	**Ethylenediamine, 98%**			
107-15-3	1,2-Diaminoethane F.W. 60.1 $C_2H_8N_2$ mp : 8-11°C bp : 117-118°C d : 0.899 Fp : 33°C(91°F) RI : 1.4565 UN 1604		**100 ml** **500 ml** **2.5 Lt**	**200** **600** **2450**
ASE1774	**Ethylenediaminetetraacetic acid, 98%**			
60-00-4	EDTA F.W. 292.24 $C_{10}H_{16}N_2O_8$ mp : 250°C d : 0.86		**100 gm** **500 gm** **5 Kg**	**200** **700** **5500**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2553	**Ethylenediaminetetraacetic acid dipotassium salt dihydrate, 98%**			
✖ 25102-12-9	F.W. 404.45 $C_{10}H_{18}K_2N_2O_{10}$ mp : 255-280 °C		**100 gm** **500 gm**	**200** **850**
ASE2562	**Ethylenediaminetetraacetic acid dipotassium salt dihydrate, AR**			
✖ 25102-12-9	F.W. 404.45 $C_{10}H_{18}K_2N_2O_{10}$ mp : 255-280 °C		**25 gm** **100 gm**	**270** **890**
ASE2563	**Ethylenediaminetetraacetic acid disodium salt dihydrate, AR**			
✖ 6381-92-6	F.W. 372.24 $C_{10}H_{18}N_2Na_2O_{10}$ mp : 248 °C Fp : >100 °C (>212°F)		**100 gm** **250 gm**	**360** **1120**
ASD1154	Ethylene dibromide, see 1,2-Dibromoethane, 98% Page No. 187			
ASD1165	Ethylene dichloride, see 1,2-Dichloroethane, 98% Page No. 195			
ASE1863	**3,4-Ethylenedioxyaniline, 95%**			
✖ 22013-33-8	6-Amino-1,4-benzodioxane Or 1,4-Benzodioxan-6-amine F.W. 151.17 $C_8H_9NO_2$ mp : 20°C bp : 116-118°C/3mm d : 1.231 Fp : >110°C(230°F) RI : 1.5990 R : 20/21/22 S : 28-36/37		**5 gm** **25 gm**	**1700** **5500**
ASB2092	1,2-Ethylenedioxybenzene, see 1,4-Benzodioxane, 95% Page No. 64			
ASE2573	**Ethylene di(p-toluenesulfonate), 97%**			
✖ 6315-52-2	Ethylene ditosylate Or Ethylene glycol ditosylate F.W. 370.44 $C_{16}H_{18}O_6S_2$ mp : 124-127 °C		**5 gm** **25 gm**	**2400** **6800**
ASE2573	Ethylene ditosylate, see Ethylene di(p-toluenesulfonate), 97% Page No. 241			
ASF2606	Ethylene fluorhydrin, see 2-Fluoroethanol, 95% Page No. 255			
ASE2010	**Ethylene glycol, 98%**			
✖ 107-21-1	1,2-Dihydroxyethane Or 1,2-Ethanediol F.W. 62.07 $C_2H_6O_2$ mp : -13°C bp : 196-198°C d : 1.113 Fp : >230°F RI : 1.4310 R : 22		**500 ml** **1 Lt** **2.5 Lt**	**330** **680** **1400**
ASN2661	Ethylene glycol butyl ether, see 2-n-Butoxyethanol, 98% Page No. 127			
ASD1505	Ethylene glycol dimethyl ether, see 1,2-Dimethoxyethane, 98% Page No. 215			
ASE2573	Ethylene glycol ditosylate, see Ethylene di(p-toluenesulfonate), 97% Page No. 241			
ASE2526	Ethylene glycol monoethyl ether, see 2-Ethoxyethanol, 99% Page No. 235			
ASM2592	Ethylene glycol monomethyl ether, see 2-Methoxyethanol, 99% Page No. 315			
ASP2682	Ethylene glycol monophenyl ether, see 2-Phenoxyethanol, 99% Page No. 362			
ASA1617	1,8-Ethylenenaphthalene, see Acenaphthene, 99% Page No. 14			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2530	**Ethyl 4-fluorobenzoate, 96%**			
✖ 451-46-7	F.W. 168.16 $C_9H_9FO_2$ bp : 210°C d : 1.146 RI : 1.486 Fp : 81°C (178°F)		**5 gm** **25 gm** **100 gm**	**1050** **3350** **9600**
ASE2585	**Ethyl (4-fluorobenzoyl)acetate, 99%**			
✖ 1999-00-4	F.W. 210.20 $C_{11}H_{11}FO_3$ bp : 117-120°C d:1.174		**1 gm**	**7500**
ASM2598	**Ethyl fumaryl chloride, 96% (Custom work)**			
✖ 26367-48-6	F.W. 162.7 $C_6H_7ClO_3$ bp : 217.7°C d : 1.220 Fp : 21.6°C			**POR**
ASG1424	Ethyl glycinate hydrochloride, see Glycine ethyl ester hydrochloride, 98% Page No. 268			
ASC1279	Ethylhexadecyldimethylammonium bromide, see Cetylethyldimethylammonium bromide, 98% Page No. 142			
ASE2621	**2-Ethylhexanoic acid, 98%**			
✖ 149-57-5	2-Ethylcaproic acid F.W. 144.21 $C_8H_{16}O_2$ bp : 228°C d : 0.903 RI : 1.425 Fpt : 114°C(237.2°F)		**500 ml** **2.5 Lt**	**530** **2200**
ASE2597	**2-Ethyl-1-hexanol, 99%**			
✖ 104-76-7	Isooctyl alcohol F.W. 130.23 $C_8H_{18}O$ mp : -76°C bp : 183-186°C d:0.833 RI: 1.431 Fpt:75°C(167°F)		**500 ml** **2.5 Lt**	**400** **1600**
ASE2601	**2-Ethylhexanoyl chloride, 98%**			
760-67-8	F.W. 162.66 $C_8H_{15}ClO$ bp : 67-68°C d : 0.939 RI : 1.433 Fpt : 69°C(156.2°F) UN 2927		**25 gm** **100 gm**	**950** **3200**
ASE2596	**2-Ethylhexyl acetate, 99%**			
✖ 103-09-3	2EH Acetate F.W. 172.26 $C_{10}H_{20}O_2$ mp : -92°C bp : 199°C d:0.87 RI:1.418 Fpt:71°C(159.8°F)		**500 ml**	**580**
ASE2622	**2-Ethylhexyl acrylate, 98%**			
✖ 103-11-7	(±)-Acrylic acid 2-ethylhexyl ester F.W. 184.28 $C_{11}H_{20}O_2$ bp : 215-219°C d: 0.885 RI:1.436 Fpt:79°C(174.2°F) UN 3334		**500 ml** **2.5 Lt**	**490** **2100**
ASC2637	2-Ethylhexyl Chloride, see 3-(Chloromethyl)heptane, 99% Page No. 153			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE1699	**Ethyl hydrogen malonate, 90%**			
✖ 1071-46-1	F.W. 132.12 $C_5H_8O_4$ bp : 106°C/3mm d : 1.119 Fp : >110°C(230°F) RI : 1.4295		**5 gm** **25 gm**	**1200** **5000**
ASE2538	**7-Ethyl-10-hydroxycamptothecin, 99% (Custom work)**			
☠ 86639-52-3	SN-38 F.W. 392.4 $C_{22}H_{20}N_2O_5$ mp : 217 °C RI : 21.5			**POR**
ASE1690	Ethyl 2-hydroxypropionate, see Ethyl lactate, 98% Page No. 243			
ASE2503	**Ethyl imidazole-2-carboxylate, 95%**			
✖ 33543-78-1	Imidazole-2-carboxylic acid ethyl ester F.W. 140.14 $C_6H_8N_2O_2$ mp : 176-178°C bp : 48-51°C/0.3mm		**1 gm** **5 gm**	**5000** **20000**
ASE2488	**Ethyl indole-2-carboxylate, 98%**			
✖ 3770-50-1	Indole-2-carboxylic acid ethyl ester F.W. 189.21 $C_{11}H_{11}NO_2$ mp : 123-125°C		**5 gm** **25 gm**	**1500** **5500**
ASE1325	**Ethyl iodide, 98%**			
✖ 75-03-6	Iodoethane F.W. 155.97 C_2H_5I mp : -108°C bp : 70-73°C d : 1.95 MERCK : 13,3846 RI : 1.5130 R : 20-36/37/38-42/43 S : 23-26-36/37-45		**5 ml** **25 ml** **100 ml** **250 ml**	**700** **1200** **3600** **7000**
ASE1719	**Ethyl L-isoleucinate hydrochloride, 98%**			
✖ 56782-52-6	Isoleucine ethyl ester hydrochloride Or L-Isoleucine ethyl ester hydrochloride F.W. 195.68 $C_8H_{18}ClNO_2$ d : 1.129		**1 gm** **5 gm**	**1300** **4900**
ASE2509	**Ethyl isonipecotate, 98%**			
✖ 1126-09-6	Ethyl 4-piperidinecarboxylate Or Isonipecotic acid ethyl ester F.W. 157.21 $C_8H_{15}NO_2$ bp : 204°C d : 1.02 RI : 1.459 Fp : 80°C(176°F)		**25 gm** **100 gm**	**1340** **3560**
ASE1690	**Ethyl lactate, 98%**			
✖ 97-64-3	Ethyl 2-hydroxypropionate F.W. 118.13 $C_5H_{10}O_3$ bp : 154°C d : 1.03 Fp : 120°F RI : 1.413 UN 1192		**250 ml** **1 Lt**	**1100** **4000**
ASE2620	**Ethyllithium solution, 1.5M Di-n-butyl ether**			
✖ 811-49-4	F.W. 36.00 C_2H_5Li d: 0.862		**100 ml** **500 ml**	**7500** **15000**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2548	**Ethylmagnesium bromide, 3M in diethyl ether**			
925-90-6	F.W. 133.27 C_2H_5BrMg d : 1.02 Fp : -40°C(-40°F) R : 12-14/15-19-22-34-66-67 S : 16-26-36/37/39-43-45		**100 ml** **500 ml**	**3600** **5400**
ASE2551	**Ethylmagnesium bromide, 1M in MTBE**			
925-90-6	F.W. 133.27 C_2H_5BrMg d:0.841 g/mL UN 3399A		**1 Lt**	**13340**
ASE2541	**Ethylmagnesium bromide, 1M in THF**			
925-90-6	F.W. 133.27 C_2H_5BrMg bp : 66°C d : 1.01 Fp : -5°C (23°F) UN 3399 R : 11-14/15-19-22-34-40 S : 16-26-36/37/39-43-45-7/8		**100 ml** **500 ml** **1 Lt**	**3600** **5400** **7500**
ASE2537	**Ethylmagnesium chloride, 1M in THF**			
2386-64-3	F.W. 88.82 C_2H_5ClMg d : 0.978 Fp : -17°C (1.4°F) UN 3399 R : 11-14/15-34 S : 26-30-36/37/39-43-45-7/8		**100 ml** **500 ml** **1 Lt**	**3600** **6000** **9000**
ASE2619	**Ethylmagnesium chloride, 2M in THF**			
2386-64-3	F.W. 88.82 C_2H_5ClMg d : 0.978 FP : -17 °C UN 3399		**100 ml** **500 ml** **1 Lt**	**3600** **5400** **7500**
ASN2745	**N-Ethylmaleimide, 98%**			
128-53-0	NEM F.W. 125.13 $C_6H_7NO_2$ mp : 43-46°C bp : 210°C Fpt:73°C(163.4°F) UN 2928		**5 gm** **25 gm**	**1700** **6750**
ASE2491	**Ethyl malonyl chloride,95%**			
36239-09-5	Ethyl (chloroformyl)acetate Or Malonic acid monoethyl ester chloride F.W. 150.56 $C_5H_7ClO_3$ bp : 79-80°C/25mm d : 1.176 Fp : 67°C(152°F) RI : 1.4285 UN 3265		**5 gm** **25 gm**	**1980** **8100**
AST2880	2-(Ethylmercuriomercapto)benzoic acid sodium salt, see Thimerosal, 98% Page No. 419			
ASE2595	Ethyl mesylate, see Ethyl methanesulfonate, 98% Page No. 244			
ASE2595	**Ethyl methanesulfonate, 98%**			
62-50-0	Methanesulfonic acid ethyl ester Or Ethyl mesylate F.W. 124.16 $C_3H_8O_3S$ bp : 85-86°C d : 1.206 RI : 1.418 Fpt : 100°C(212°F) UN 3082		**10 gm** **50 gm**	**950** **4500**
ASE2492	**Ethyl 5-methoxyindole-2-carboxylate, 98% (Custom work)**			
4792-58-9	5-Methoxyindole-2-carboxylic acid ethyl ester F.W. 219.24 $C_{12}H_{13}NO_3$ mp : 154-157°C			**POR** **POR**

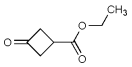
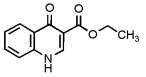
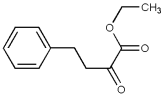
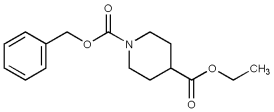
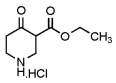
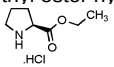
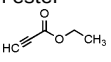
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN1168	**N-Ethylmethylamine, 98%**			
624-78-2	N-Methylethylamine F.W. 59.11 C_3H_9N bp : 33-34°C d : 0.688 Fp : <-34°C(-29°F) RI : 1.3740 UN 2733		**5 gm** **25 gm**	**3600** **14000**
ASE2584	**5-Ethyl-2-methylpyridine, 96%**			
104-90-5	F.W. 121.18 $C_8H_{11}N$ bp : 178°C d=0.919 Fpt=70°C(158°F) UN 2300		**25 gm** **100 gm**	**360** **720**
ASE2591	**5-Ethyl-2-methylpyridine borane complex (Custom work)**			
1014979-56-6	F.W. 135.01 $C_8H_{14}BN$ d: 0.907			**POR**
ASE2502	**2-Ethylmorpholine hydrochloride, 95%**			
52769-10-5	F.W. 151.5 $C_6H_{14}ClNO$ bp : 160.631ºC at d:0.878g/cm3		**1 gm** **5 gm**	**1200** **3600**
ASE2505	**3-Ethylmorpholine hydrochloride, 95%**			
55265-24-2	F.W. 151.63 $C_6H_{14}ClNO$ bp : 156-158°C d : 0.955 RI : 1.4519		**500 mg**	**4450**
ASE2110	**Ethyl nicotinate, 98%**			
614-18-6	Ethyl pyridine-3-carboxylate Or Nicotinic acid ethyl ester F.W. 151.17 $C_8H_9NO_2$ mp : 8-9°C bp : 223-224°C d : 1.107 Fp : 93°C(199°F) RI : 1.5040 R : 37/38-41 S : 26-39		**25 gm** **100 gm** **500 gm**	**480** **920** **4200**
ASE2552	**Ethyl nipecotate, 96%**			
5006-62-2	F.W. 157.21 $C_8H_{15}NO_2$ bp : 102-104 °C d : 1.012 RI : 1.460 Fp : 91 °C (195.8 °F)		**5 gm** **25 gm** **100 gm**	**800** **2000** **5400**
ASE2624	**Ethyl oleate, 98%**			
111-62-6	Oleic acid ethyl ester F.W. 310.53 $C_{20}H_{38}O_2$ mp : -32° C bp : 205-208° C d : 0.87 Fp : >110°C (230°F) RI : 1.451		**500 ml** **2.5 Lt**	**650** **2200**
ASE2556	**Ethyl Orange sodium salt**			
62758-12-7	F.W. 355.39 $C_{16}H_{18}N_3NaO_3S$ max 474 nm R : 36/37/38 S : 26		**25 gm** **100 gm**	**800** **2700**

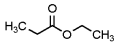
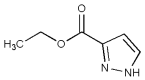
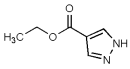
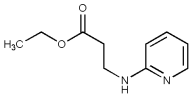
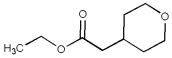
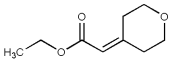
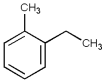
AST2815 Ethyl orthoacetate, see Triethyl orthoacetate, 95% Page No. 431

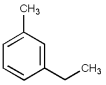
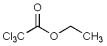
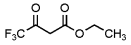
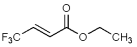
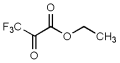
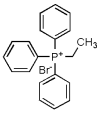
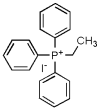
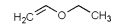
AST2644 Ethyl orthoacetate, see Triethyl orthoacetate, 98% Page No. 432

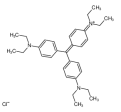
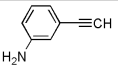
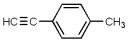
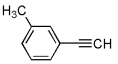
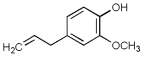
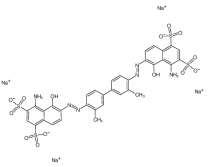
AST1226 Ethyl orthoformate, see Triethyl orthoformate, 98% Page No. 432

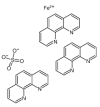
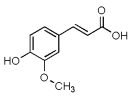
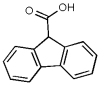
ASD1258 Ethyl oxalate, see Diethyl oxalate, 98% Page No. 204

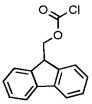
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2527	**Ethyl 3-oxocyclobutanecarboxylate, 95% (Custom work)**			
87121-89-9	3-Oxo-cyclobutanecarboxylic acid ethyl ester F.W. 142.2 $C_7H_{10}O_3$ bp : 206.9ºC at d:1.169g/cm3			**POR** **POR**
ASE1721	Ethyl 4-oxo-1,4-dihydro-3-quinolinecarboxylate, see Ethyl 4-oxo-1,4-dihydroquinoline-3-carboxylate, 95% Page No. 246			
ASE1721	**Ethyl 4-oxo-1,4-dihydroquinoline-3-carboxylate, 95%**			
52980-28-6	3-(Carboethoxy)-4-quinoline Or Ethyl 4-oxo-1,4-dihydro-3-quinolinecarboxylate F.W. 217.22 $C_{12}H_{11}NO_3$ mp : 270-272°C d : 1.246		**1 gm**	**1600**
ASE2574	**Ethyl 2-oxo-4-phenylbutyrate, 95%**			
64920-29-2	F.W. 206.24 $C_{12}H_{14}O_3$ bp : 132 °C d : 1.091 RI : 1.504		**5 gm** **25 gm**	**1960** **7120**
ASE2474	Ethyl 4-oxo-1-piperidinecarboxylate, see 1-Ethoxycarbonyl-4-piperidone, 95% Page No. 235			
ASE2495	Ethyl 3-oxo-4,4,4-trifluorobutyrate, see Ethyl 4,4,4-trifluoroacetoacetate, 97% Page No. 248			
ASP2787	a-Ethylphenylacetic acid, see 2-Phenylbutyric acid, 98% Page No. 364			
ASE2519	Ethyl phenyl ether, see Ethoxybenzene, 99% Page No. 234			
AST2856	Ethyl phosphate, see Triethyl phosphate, 98% Page No. 432			
ASE2586	Ethyl phosphorodichloridate, see Ethyl dichlorophosphate, 96% Page No. 240			
ASE2594	**1-Ethylpiperazine, 98%**			
5308-25-8	F.W. 114.19 $C_6H_{14}N_2$ bp : 157°C d : 0.899 RI : 1.469 Fpt : 43°C(109.4°F) UN 1993		**50 gm** **250 gm**	**670** **1400**
ASE2617	**Ethyl n-cbz-piperidine-4-carboxylate, 98%**			
160809-38-1	F.W. 291.34 $C_{16}H_{21}NO_4$ d: 1.166 RI: 1.534		**5 gm** **25 gm**	**4500** **11500**
ASE2509	Ethyl 4-piperidinecarboxylate, see Ethyl isonipecotate, 98% Page No. 243			
ASE2498	**Ethyl 4-piperidone-3-carboxylate hydrochloride, 95%**			
4644-61-5	3-Carboethoxy-4-piperidone hydrochloride F.W. 207.66 $C_8H_{14}ClNO_3$ mp : 172-175°C		**5 gm** **25 gm**	**3400** **12000**
ASE1981	**Ethyl L-prolinate hydrochloride, 98%**			
33305-75-8	(S)-Proline ethyl ester hydrochloride Or Proline ethyl ester hydrochloride F.W. 179.64 $C_7H_{14}ClNO_2$		**1 gm** **5 gm** **25 gm**	**1100** **2000** **7000**
ASE2493	**Ethyl propiolate, 95%**			
623-47-2	Ethyl acetylenecarboxylate Or Propiolic acid ethyl ester F.W. 98.1 $C_5H_6O_2$ bp : 118-120°C d : 0.963 Fp : 23°C(73°F) RI : 1.4120 UN 3272		**5 gm** **25 gm**	**1100** **5000**

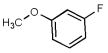
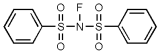
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2494	**Ethyl propionate, 95%**			
105-37-3	Propionic acid ethyl ester F.W. 102.13 $C_5H_{10}O_2$ mp : -73°C bp : 99°C d : 0.891 Fp : 12°C(54°F) RI : 1.3844 UN 1195		**500 ml** **2.5 Lt**	**900** **3560**
ASE2628	**Ethyl 1H-pyrazole-3-carboxylate, 98%**			
5932-27-4	Pyrazole-3-carboxylic acid ethyl ester F.W. 140.14 $C_6H_8N_2O_2$ mp : 148-154 °C		**5 gm** **25 gm**	**2400** **9500**
ASE2578	**Ethyl pyrazole-4-carboxylate, 98% (Custom work)**			
37622-90-5	F.W. 140.14 $C_6H_8N_2O_2$ mp : 78-80°C bp : 138-140°C			**POR**
ASE2110	Ethyl pyridine-3-carboxylate, see Ethyl nicotinate, 98% Page No. 245			
ASE2592	**2-Ethylpyridine , 98% (Custom work)**			
100-71-0	F.W. 107.15 C_7H_9N bp : 149°C d: 0.937 RI:1.496 Fpt:39°C(102.2°F) UN 1993			**POR**
ASE2618	**Ethyl 3-(pyridin-2-ylamino)propanoate, 98%**			
103041-38-9	F.W. 194.23 $C_{10}H_{14}N_2O_2$ mp : 51- 55°C bp : 125°C/0.2mmHg		**5 gm** **25 gm**	**1950** **6000**
ASD1568	Ethyl sulfate, see Diethyl sulfate, 98% Page No. 205			
ASE2569	Ethyl tetrahydropyran-4-acetate, see Ethyl tetrahydropyran-4-yl-acetate, 96% Page No. 247			
ASE2569	**Ethyl tetrahydropyran-4-yl-acetate, 96%**			
103260-44-2	Ethyl 2-(tetrahydro-2H-pyran-4-yl)acetate Or Ethyl tetrahydropyran-4-acetate F.W. 172.2 $C_9H_{16}O_3$ bp : 228.3 °C d : 1.003 Fp : 96.7 °C		**1 gm**	**7000**
ASE2569	Ethyl 2-(tetrahydro-2H-pyran-4-yl)acetate, see Ethyl tetrahydropyran-4-yl-acetate, 96% Page No. 247			
ASE2570	**Ethyl (tetrahydropyran-4-ylidene)acetate, 97%**			
130312-00-4	4-(2-Ethoxycarbonylmethylene)tetrahydropyran F.W. 170.2 $C_9H_{14}O_3$ bp : 248.9 °C d : 1.125 Fp : 97.7°C		**1 gm**	**3400**
ASE2504	Ethyl tetrolate, see Ethyl 2-butynoate, 95% Page No. 238			
ASL1982	Ethyl L-threoninate hydrochloride, see L-Threonine ethyl ester hydrochloride, 98% Page No. 422			
ASE2571	**2-Ethyltoluene, 99%**			
611-14-3	F.W. 120.19 C_9H_{12} mp : -17 °C bp : 164-165 °C d : 0.887 RI : 1.505 Fp : 53 °C (127.4 °F) UN 3295		**5 gm** **25 gm**	**2400** **6800**

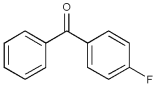
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2572	**3-Ethyltoluene, 97%**			
620-14-4	F.W. 120.19 C_9H_{12} bp : 158-159 °C d : 0.865 RI : 1.496 Fp : 38 °C (100.4 °F) UN 3295C		**5 gm** **25 gm**	**2700** **10700**
ASE2528	**Ethyl trichloroacetate, 96%**			
515-84-4	F.W. 191.44 $C_4H_5Cl_3O_2$ bp : 168°C d : 1.378 RI : 1.453 Fp : 73°C (163°F)		**25 gm** **100 gm**	**650** **3000**
ASE1429	**Ethyl trifluoroacetate, 95%**			
383-63-1	Trifluoroacetic acid ethyl ester F.W. 142.08 $C_4H_5F_3O_2$ bp : 60-62°C d : 1.192 Fp : -1°C(30°F) RI : 1.3070 UN 1993		**100 gm** **500 gm**	**670** **2600**
ASE2495	**Ethyl 4,4,4-trifluoroacetoacetate, 97%**			
372-31-6	4,4,4-Trifluoroacetoacetic acid ethyl ester Or Ethyl 3-oxo-4,4,4-trifluorobutyrate F.W. 184.12 $C_6H_7F_3O_3$ bp : 129-130°C d : 1.255 Fp : 28°C(82°F) RI : 1.3750 UN 3272		**5 gm** **25 gm** **100 gm**	**1100** **3500** **10000**
ASE2534	**Ethyl 4,4,4-trifluorocrotonate, 96%**			
25597-16-4	F.W. 168.11 $C_6H_7F_3O_2$ bp : 114-115 °C(lit.) d : 1.125 RI:1.3601 Fp : 26 °C UN 3272		**5 gm**	**3560**
ASE2549	**Ethyl 3,3,3-trifluoropyruvate, 97%**			
13081-18-0	F.W. 170.09 $C_5H_5F_3O_3$ d: 1.283 g/mL at 25 °C(lit.) RI:1.341 Fp:31 °C UN 3272		**5 gm** **25 gm**	**2900** **12000**
ASE1169	**Ethyltriphenylphosphonium bromide, 99%**			
1530-32-1	F.W. 371.26 $C_{20}H_{20}BrP$ mp : 206-208°C UN 3077		**25 gm** **100 gm**	**410** **1020**
ASE1170	**Ethyltriphenylphosphonium iodide, 95%**			
4736-60-1	F.W. 418.26 $C_{20}H_{20}IP$ mp : 164-168°C UN 2811		**25 gm** **100 gm**	**950** **4000**
ASE2321	Ethyl vanillin, see 3-Ethoxy-4-hydroxybenzaldehyde, 98% Page No. 235			
ASE2520	**Ethyl vinyl ether, 98%**			
109-92-2	Ethoxyethene F.W. 72.11 C_4H_8O mp : -116 °C bp : 33 °C d : 0.753 RI : 1.376 Fp : -46°C (-50.8°F) UN 1302		**100 ml** **500 ml**	**630** **1500**

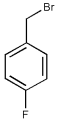
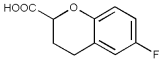
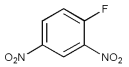
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2560	**Ethyl Violet**			
✖ 2390-59-2	F.W. 492.14 $C_{31}H_{42}ClN_3$		**25 gm**	**880**
ASP2788	O-Ethylxanthic acid potassium salt, see Potassium ethyl xanthogenate, 95% Page No. 377			
ASE2546	**3-Ethynylaniline, 98%**			
✖ 54060-30-9	F.W. 117.15 C_8H_7N Fp : 59°C (138.2°F) UN 1993		**1 gm** **5 gm** **25 gm**	**900** **2450** **9810**
ASP2589	Ethynylbenzene, see Phenylacetylene, 95% Page No. 363			
ASE2610	**Ethynylmagnesium bromide solution, 0.5M in THF**			
4301-14-8	F.W. 129.24 C_2HBrMg d:0.94 g/mL at 25ºC		**100 ml** **500 ml**	**4200** **7500**
ASE2593	**1-Ethynyl-4-methylbenzene,98% (Custom work)**			
✖ 766-97-2	p-Tolylacetylene Or 4-Ethynyltoluene F.W. 116.16 C_9H_8 bp : 168-170°C d : 0.916 RI : 1.547 Fpt : 49°C(120.2°F) UN 3295			**POR**
ASE2593	4-Ethynyltoluene, see 1-Ethynyl-4-methylbenzene,98% (Custom work) Page No. 249			
ASE2547	**3-Ethynyltoluene, 97%**			
✖ 766-82-5	F.W. 116.16 C_9H_8 bp : 170-175°C d : 0.900 RI : 1.5440 Fp : 25°C (77°F)		**1 gm** **5 gm** **25 gm**	**1070** **4450** **14230**
AST2325	Ethynyltrimethylsilane, see Trimethylsilylacetylene, 98% Page No. 441			
ASE2580	EtOAc, see Ethyl acetate, AR Grade Page No. 235			
ASC2581	Etoricoxib Intermediate, see 2-Chloro-1,3-Bis(Dimethylamino)Trimethinium Hexafluorophosphate, 98% Page No. 147			
ASE2539	**Eugenol, 98%**			
✖ 97-53-0	2-Methoxy-4-(2-propenyl)phenol Or 4-Allyl-2-methoxyphenol F.W. 164.2 $C_{10}H_{12}O_2$ mp : -12--10°C bp : 254°C d : 1.067 RI : 1.541 Fp : 112°C (233.6°F) R : 22-36/37/38-42/43 S : 26-36		**100 gm** **500 gm**	**1300** **5600**
ASM2808	Eugenol methyl ether, see Methyl eugenol, 98% Page No. 327			
ASE2557	**Evans Blue**			
314-13-6	F.W. 960.81 $C_{34}H_{24}N_6Na_4O_{14}S_4$ UN 2811 R : 45-25 S : 53-45		**5 gm** **25 gm**	**225** **850**

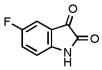
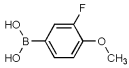
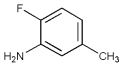
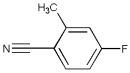
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF2578	**Fast Green FCF**			
✖ 2353-45-9	F.W. 808.85 $C_{37}H_{34}N_2Na_2O_{10}S_3$ mp : 290 °C R : 68 S : 36/37		**5 gm** **25 gm**	**350** **1350**
ASN2762	Fast Red GG salt, see 4-Nitrobenzenediazonium tetrafluoroborate, 98% Page No. 347			
ASF2618	Fehling's reagent I, see Fehling's Solution A Page No. 8			
ASF2619	Fehling's reagent II for sugars, see Fehling's Solution B Page No. 8			
ASF2586	**Fenclorim, 98%**			
3740-92-9	4,6-Dichloro-2-phenylpyrimidine F.W. 225.07 $C_2H_5Cl_2O_2P$ mp : 92-93°C		**1 gm** **5 gm**	**1780** **3120**
ASA2546	Ferric ammonium citrate, see Ammonium iron(III) citrate (Custom work) Page No. 53			
ASA2547	Ferric ammonium citrate, see Ammonium ferric citrate, Extra pure Page No. 52			
ASI2330	Ferric chloride, see Iron(III) chloride, anhydrous, 98% Page No. 293			
ASI2877	Ferric nitrate nonahydrate, see Iron(III) nitrate nonahydrate, 98% Page No. 293			
ASF2603	**Ferroin indicator solution**			
✖ 14634-91-4	F.W. 692.52 $C_{36}H_{24}FeN_6O_4S$ UN 3082		**100 ml**	**710**
ASI2547	Ferrous sulfate heptahydrate, see Iron(II) sulfate heptahydrate, 98% Page No. 293			
ASF2561	**Ferulic acid, 98%**			
✖ 537-98-4	trans-4-Hydroxy-3-methoxycinnamic acid F.W. 194.18 $C_{10}H_{10}O_4$ mp : 168-172 °C		**5 gm** **25 gm** **100 gm**	**1300** **2800** **7800**
ASF2602	**Florisil® Adsorbent for Chromatography 60-100 mesh**			
✖ 1343-88-0	F.W. 100.39		**100 gm**	**2050**
ASD3255	Floxuridine, see 2'-Deoxy-5-fluorouridine, 98% Page No. 7			
ASF2604	**Fluorene-9-carboxylic acid, 96%**			
✖ 1989-33-9	F.W. 210.23 $C_{14}H_{10}O_2$ mp : 228-231°C		**10 gm** **50 gm**	**2700** **10800**
ASF1171	9-Fluorenemethanol, see 9-Fluorenylmethanol, 99% Page No. 250			
ASF2610	**9-Fluorenone, 98%**			
✖ 486-25-9	F.W. 180.20 $C_{13}H_8O$ mp : 80-83°C bp : 342°C Fpt: 163°C(325.4°F)		**100 gm** **250 gm**	**1200** **2700**
ASF1171	**9-Fluorenylmethanol, 99%**			
✖ 24324-17-2	9-(Hydroxymethyl)fluorene Or 9-Fluorenemethanol F.W. 196.25 $C_{14}H_{12}O$ mp : 105-107°C		**10 gm** **25 gm** **50 gm**	**1500** **3100** **6600**
ASF2253	N-(9-Fluorenylmethoxycarbonyl), see Fmoc-D-phenylalanine, 98% Page No. 262			
ASF2529	N-(9-Fluorenylmethoxycarbonyl)-L-alanine, see Fmoc-L-alanine, 98% Page No. 259			

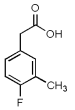
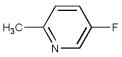
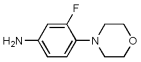
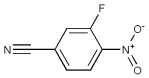
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF2623	N-(9-Fluorenylmethoxycarbonyl)-O-tert-butyl-L-tyrosine, see Fmoc-O-tert-butyl- L-tyrosine, 98% Page No. 260			
ASN2610	N-(9-Fluorenylmethoxycarbonyl)-glycine, see N-Fmoc-glycine, 95% Page No. 260			
ASF2527	N-(9-Fluorenylmethoxycarbonyl)-L-isoleucine, see Fmoc-L-isoleucine, 95% Page No. 261			
ASF2252	N-(9-Fluorenylmethoxycarbonyl)-L-leucine, see Fmoc-L-leucine, 98% Page No. 261			
ASF2601	N-(9-Fluorenylmethoxycarbonyloxy)succinimide, see Fmoc N-hydroxysuccinimide ester, 98% Page No. 261			
ASF2254	N-(9-Fluorenylmethoxycarbonyl)-L-phenylalanine, see Fmoc-L-phenylalanine, 95% Page No. 262			
ASF2255	N-(9-Fluorenylmethoxycarbonyl)-L-proline, see Fmoc-L-proline, 95% Page No. 262			
ASF2526	N-(9-Fluorenylmethoxycarbonyl)-L-valine, see Fmoc-L-valine, 95% Page No. 262			
ASF1516	**9-Fluorenylmethyl chloroformate, 97%**			
28920-43-6	Chloroformic acid 9-fluorenylmethyl ester Or Fmoc-Cl F.W. 258.7 $C_{15}H_{11}ClO_2$ mp : 62-64°C UN 3261 R : 34 S : 26-36/37/39-45		**5 gm** **25 gm** **100 gm**	**570** **2100** **6700**
ASF2579	**Fluorescein**			
2321-07-5	F.W. 332.31 $C_{20}H_{12}O_5$ R : 36 S : 26		**25 gm** **100 gm**	**200** **600**
ASF2580	**Fluorescein Sodium salt**			
518-47-8	F.W. 376.27 $C_{20}H_{10}Na_2O_5$?ex 460 nm; ?em 515 nm		**25 gm** **100 gm** **1 Kg**	**260** **750** **6800**
ASF2528	**4-Fluoroacetophenone oxime, 95%**			
329-79-3	F.W. 153.15 C_8H_8FNO mp : 72-74°C d : 1.1		**5 gm** **25 gm**	**1070** **4450**
ASF1438	**2-Fluoroaniline, 98%**			
348-54-9	1-Amino-2-fluorobenzene F.W. 111.12 C_6H_6FN mp : -29°C bp : 182-183°C d : 1.152 Fp : 60°C(140°F) RI : 1.5420 UN 2941		**25 gm** **100 gm** **500 gm**	**630** **980** **4450**
ASF2134	**3-Fluoroaniline, 98%**			
372-19-0	1-Amino-3-fluorobenzene F.W. 111.12 C_6H_6FN bp : 186°C/756mm d : 1.156 Fp : 77°C(170°F) RI : 1.542 UN 2941		**25 gm** **100 gm**	**2000** **6000**
ASF1439	**4-Fluoroaniline, 98%**			
371-40-4	1-Amino-4-fluorobenzene F.W. 111.12 C_6H_6FN bp : 186-187°C/767mm d : 1.173 Fp : 73°C(163°F) MERCK : 13,4196 RI : 1.5400 UN 2941 R : 22-34 S : 26-36/37/39-45		**25 gm** **100 gm** **500 gm**	**270** **800** **3600**

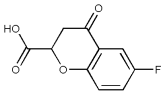
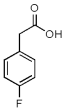
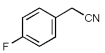
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF1431	**4-Fluoroanisole, 98%**			
459-60-9	F.W. 126.13 C_7H_7FO mp : -45 to -43°C bp : 156-158°C d : 1.116 Fp : 43°C(109°F) RI : 1.4880 UN 3271		**25 gm** **100 gm**	**1400** **4600**
ASF2572	**3-Fluoroanisole, 98%**			
456-49-5	F.W. 126.13 C_7H_7FO bp : 158 °C d : 1.104 RI : 1.488 Fp : 44°C (111.2°F) UN 1993		**5 gm** **25 gm** **100 gm**	**900** **3000** **12500**
ASA2590	4-Fluoroanthranilic acid, see 2-Amino-4-fluorobenzoic acid, 98% Page No. 39			
ASF1430	**4-Fluorobenzaldehyde, 98%**			
459-57-4	F.W. 124.11 C_7H_5FO mp : -10°C bp : 181°C/758mm d : 1.157 Fp : 56°C(132°F) RI : 1.5200 UN 1989		**25 gm** **100 gm** **500 gm**	**750** **1800** **6300**
ASF1248	**3-Fluorobenzaldehyde, 98%**			
456-48-4	F.W. 124.11 C_7H_5FO bp : 66-68°C/20mm d : 1.174 Fp : 56°C(132°F) RI : 1.5200 UN 1989		**10 gm** **25 gm** **50 gm**	**800** **1800** **3200**
ASF1341	**Fluorobenzene, 98%**			
462-06-6	F.W. 96.1 C_6H_5F mp : -42 to -40°C bp : 84-85°C d : 1.025 Fp : -12°C(10°F) RI : 1.4650 UN 2387		**100 ml** **250 ml** **1 Lt**	**350** **800** **2400**
ASF1466	**4-Fluorobenzeneboronic acid, 95%**			
1765-93-1	4-Fluorophenylboronic acid F.W. 139.92 $C_6H_6BFO_2$ mp : 263-265°C		**1 gm** **5 gm** **25 gm** **100 gm**	**580** **1250** **3600** **9000**
ASN2751	**N-Fluorobenzenesulfonimide, 97%**			
133745-75-2	N-Fluorodi(benzenesulfonyl)amine Or NFSI F.W. 110°C $C_{12}H_{10}FNO_4S_2$		**1 gm** **5 gm**	**500** **2000**
ASF1692	4-Fluorobenzenethiol, see 4-Fluorothiophenol, 97% Page No. 258			
ASF2530	**3-Fluorobenzoic acid, 95%**			
455-38-9	F.W. 140.11 $C_7H_5FO_2$ mp : 122-124°C		**5 gm** **25 gm** **100 gm**	**1300** **2500** **8500**
ASF2497	**4-Fluorobenzoic acid, 99%**			
456-22-4	F.W. 140.11 $C_7H_5FO_2$ mp : 182-184°C		**25 gm** **100 gm** **500 gm**	**650** **1500** **5950**

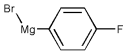
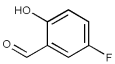
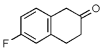
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF2498	**2-Fluorobenzoic acid, 95%**			
✖ 445-29-4	F.W. 140.11 $C_7H_5FO_2$ mp : 123-125°C		**25 gm** **100 gm** **500 gm**	**800** **1500** **6000**
ASF1172	**4-Fluorobenzonitrile, 99%**			
✖ 1194-02-1	4-Cyanofluorobenzene F.W. 121.11 C_7H_4FN mp : 35-37°C bp : 186-188°C/750mm Fp : 65°C(149°F) UN 1325		**5 gm** **25 gm** **100 gm**	**850** **1980** **6900**
ASF2607	**4-Fluorobenzophenone, 99%**			
✖ 345-83-5	F.W. 200.21 $C_{13}H_9FO$ mp : 47-49°C Fpt : 113°C(235.4°F)		**25 gm** **100 gm** **500 gm**	**1100** **2700** **11000**
ASF2573	**2-Fluorobenzoyl chloride, 98%**			
393-52-2	F.W. 158.56 C_7H_4ClFO mp : 4 °C bp : 90-92 °C d : 1.328 RI : 1.536 Fp : 122 °C (251.6 °F) UN 3265		**25 gm** **100 gm**	**1600** **5690**
ASF2499	**4-Fluorobenzoyl chloride, 95%**			
403-43-0	F.W. 158.56 C_7H_4ClFO mp : 10-12°C bp : 82°C/20mm d : 1.326 Fp : 82°C(179°F) RI : 1.5320 UN 3265		**5 gm** **25 gm** **100 gm**	**700** **1620** **5250**
ASF2511	**4-Fluorobenzyl alcohol, 95%**			
✖ 459-56-3	F.W. 126.13 C_7H_7FO d : 1.156 Fp : 90°C(194°F) RI : 1.5070		**5 gm** **25 gm**	**760** **3120**
ASF2512	**3-Fluorobenzyl alcohol, 98% (Custom work)**			
✖ 456-47-3	F.W. 126.13 C_7H_7FO bp : 104-105°C/22mm d : 1.166 Fp : 90°C(194°F) RI : 1.5100			**POR**
ASF2517	**4-Fluorobenzylamine, 98%**			
140-75-0	F.W. 125.15 C_7H_8FN bp : 182-183°C d : 1.095 Fp : 66°C(150°F) RI : 1.5120 UN 2735		**5 gm** **10 gm** **50 gm** **100 gm**	**600** **980** **3740** **6000**
ASF2520	p-Fluorobenzylamine hydrochloride, see 4-Fluorobenzylamine hydrochloride, 95% (Custom work) Page No. 253			
ASF2520	**4-Fluorobenzylamine hydrochloride, 95% (Custom work)**			
✖ 659-41-6	p-Fluorobenzylamine hydrochloride F.W. 161.5 C_7H_9ClFN bp : 184.3ºC at			**POR** **POR**

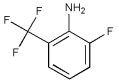
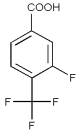
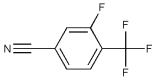
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF2584	**4-Fluorobenzyl bromide, 97%**			
459-46-1	1-Bromomethyl-4-fluorobenzene Or a-Bromo-4-fluorotoluene F.W. 189,.2 C_7H_6BrF bp : 85 °C at 20 hPa - lit. D- 1.517 g/mL at 25 °C F P > 113 °C UN3265 R : 34 S : 26-36/37/39-45		**5 gm** **25 gm** **100 gm**	**1250** **4000** **15000**
ASF2523	**2-Fluorobenzyl bromide, 95% (Custom work)**			
446-48-0	alpha-Bromo-2-fluorotoluene F.W. 189.02 C_7H_6BrF bp : 84-85°C/15mm d : 1.567 RI : 1.552 Fp : 83°C(181°F) UN 3265 R : 34-36/37 S : 23-26-27-36/37/39-45			**POR**
ASF1316	**4-Fluorobenzyl chloride, 99%**			
352-11-4	a-Chloro-4-fluorotoluene Or 1-Chloromethyl-4-fluorobenzene F.W. 144.58 C_7H_6ClF bp : 82-83°C/26mm d : 1.207 Fp : 141°F RI : 1.5130 UN 2920 R : 34 S : 26-36/37/39-45		**25 gm** **100 gm**	**800** **2210**
ASF2562	2-Fluorobenzyl cyanide, see 2-Fluorophenylacetonitrile, 95% (Custom work) Page No. 258			
ASF2513	3-Fluorobenzyl cyanide, see 3-Fluorophenylacetonitrile, 98% Page No. 257			
ASF2566	4-Fluorobenzyl cyanide, see 4-Fluorophenylacetonitrile,96% Page No. 257			
ASF2567	**Fluoroboric acid, 50%**			
16872-11-0	Tetrafluoroboric acid solution F.W. 87.81 BFH_2O_2 d : 1.4 UN 1775 R : 34 S : 26-27-45		**500 ml** **2.5 Lt** **5 Lt**	**900** **3500** **6000**
ASC2582	2-Fluoro-3-chlorobenzoicacid, see 3-Chloro-2-fluorobenzoic acid, 98% Page No. 150			
ASF2501	**5-Fluorocytosine, 98%**			
2022-85-7	F.W. 129.09 $C_4H_4FN_3O$ mp : 295-297°C(dec) MERCK : 13,4151		**5 gm** **25 gm**	**2600** **6500**
ASN2751	N-Fluorodi(benzenesulfonyl)amine, see N-Fluorobenzenesulfonimide, 97% Page No. 252			
ASF2583	6-Fluoro-3,4-Dihydro-2(1h)-Benzopyrancarboxylic Acid, see 6-Fluoro-3,4-dihydro-2H-1-benzopyran-2-carboxylic acid, 98% Page No. 254			
ASF2583	**6-Fluoro-3,4-dihydro-2H-1-benzopyran-2-carboxylic acid, 98%**			
129050-20-0	6-Fluoro-3,4-Dihydro-2(1h)-Benzopyrancarboxylic Acid F.W. 208.14 $C_{10}H_9FO_3$ mp : 212 °C bp : 358.037 °C UN1493		**1 gm** **5 gm**	**450** **1340**
ASF2605	**1-Fluoro-2,4-dinitrobenzene, 98%**			
70-34-8	2,4-Dinitro-1-fluorobenzene Or DNFB F.W. 186.10 $C_6H_3FN_2O_4$ mp : 25-27°C bp : 178°C d: 1.482 RI: 1.569 Fpt: 164°C(327.2°F)		**25 gm** **100 gm**	**1350** **4800**

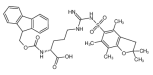
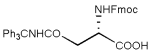
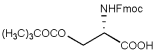
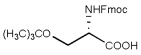
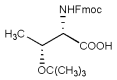
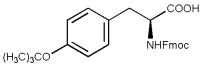
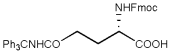
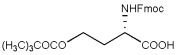
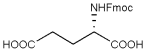
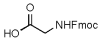
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF2606	**2-Fluoroethanol, 95%**			
✖ 371-62-0	Ethylene fluorhydrin F.W. 64.06 C_2H_5FO mp : -27°C bp : 102-104°C d: 1.104 Fpt: 31°(87°F) RI: 1.3650		**5 gm** **25 gm**	**2000** **6900**
ASF2588	5-Fluoro-2-hydroxybenzaldehyde, see 5-Fluorosalicylaldehyde, 98% Page No. 258			
ASF2564	2-Fluoro-4-(hydroxymethyl)nitrobenzene, see 3-Fluoro-4-nitrobenzyl alcohol, 96% (Custom work) Page No. 257			
ASF2600	**2-Fluoro-4-iodoaniline, 98%**			
✖ 29632-74-4	F.W. 237.01 C_6H_5FIN mp : 55-57°C Fpt :113°C(235.4°F)		**5 gm** **25 gm**	**900** **3120**
ASF2570	**2-Fluoro-4-iodo-5-methylpyridine, 98%**			
✖ 153034-94-7	F.W. 237.01 C_6H_5FIN mp : 40-45°C		**1 gm** **5 gm** **25 gm**	**1380** **4890** **17780**
ASF2515	**5-Fluoroisatin, 98%**			
✖ 443-69-6	F.W. 165.12 $C_8H_4FNO_2$ mp : 224-227°C		**5 gm** **25 gm**	**1780** **6230**
ASL2604	Fluorolithium, see Lithium fluoride, 99% Page No. 304			
ASF2595	**3-Fluoro-4-methoxyphenylboronic acid, 98% (Custom work)**			
✖ 149507-26-6	F.W. 169.95 $C_7H_8BFO_3$ mp : 206-211°C			**POR**
ASF2532	**4-Fluoro-3-methylacetophenone, 95%**			
✖ 369-32-4	1-(4-Fluoro-3-methylphenyl)ethanone Or 3'-Methyl-4'-fluoroacetophenone F.W. 152.16 C_9H_9FO d : 1.504		**25 gm**	**5000**
ASF2635	**2-Fluoro-5-methylaniline, 97%**			
✖ 452-84-6	3-Amino-4-fluorotoluene F.W. 125.14 C_7H_8FN bp : 201°C d : 1.1 Fp : 81.7°C RI : 1.54 UN 2810		**5 gm** **25 gm**	**2200** **10500**
ASF2514	**4-Fluoro-2-methylaniline, 97% (Custom work)**			
✖ 452-71-1	2-Amino-5-fluorotoluene Or 4-Fluoro-o-toluidine F.W. 125.15 C_7H_8FN bp : 90-92°C/16mm d : 1.124 Fp : 87°C(188°F) RI : 1.537			**POR**
ASF2639	**4-Fluoro-2-methylbenzonitrile, 98%**			
✖ 147754-12-9	F.W. 135.14 C_8H_6FN mp : 70-74 °C		**5 gm**	**2100**

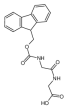
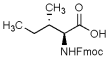
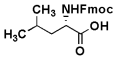
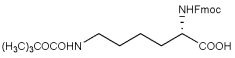
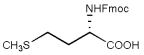
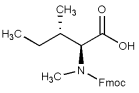
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF2552	**4-Fluoro-3-methylphenylacetic acid, 95% (Custom work)**			
✖ 1000520-92-2	F.W. 168.16 $C_9H_9FO_2$			**POR**
ASF2532	1-(4-Fluoro-3-methylphenyl)ethanone, see 4-Fluoro-3-methylacetophenone, 95% Page No. 255			
ASF2620	**5-Fluoro-2-methylpyridine, 97%**			
☠ ✖ 31181-53-0	5-Fluoro-2-picoline F.W. 111.12 C_6H_6FN bp : 114.7°C d: 1.077 Fpt : 23.1°C		**1 gm**	**6320**
ASF2612	**3-Fluoro-4-morpholin-4-yl-phenylamine, 98% (Custom work)**			
✖ 93246-53-8	F.W. 196.2 $C_{10}H_{13}FN_2O$ mp : 121-123°C bp : 364.9°C d:1.232g/cm3			**POR**
ASF2138	**1-Fluoronaphthalene, 98%**			
✖ 321-38-0	F.W. 146.17 $C_{10}H_7F$ mp : -10 to -8°C bp : 215-217°C d : 1.331 Fp : 65°C(149°F) RI : 1.5930		**5 gm** **25 gm** **100 gm**	**1450** **5500** **18000**
ASF2509	**4-Fluoro-2-nitroaniline, 95% (Custom work)**			
✖ 364-78-3	F.W. 156.12 $C_6H_5FN_2O_2$ mp : 90-92°C d : 1.191 Fp : 89°C(192°F)			**POR**
ASF1436	**1-Fluoro-2-nitrobenzene, 99%**			
✖ 1493-27-2	2-Fluoronitrobenzene F.W. 141.1 $C_6H_4FNO_2$ mp : -8 to -6°C bp : 116°C/22mm d : 1.340 Fp : 94°C(201°F) RI : 1.5317		**25 gm** **100 gm**	**850** **3200**
ASF1436	2-Fluoronitrobenzene, see 1-Fluoro-2-nitrobenzene, 99% Page No. 256			
ASF1437	**1-Fluoro-4-nitrobenzene, 98%**			
✖ 350-46-9	4-Fluoronitrobenzene F.W. 141.1 $C_6H_4FNO_2$ mp : 22-24°C bp : 204-206°C d : 1.330 Fp : 83°C(181°F) RI : 1.5310 UN 2811		**100 gm** **500 gm**	**1600** **5650**
ASF1437	4-Fluoronitrobenzene, see 1-Fluoro-4-nitrobenzene, 98% Page No. 256			
ASF2598	**2-Fluoro-6-nitrobenzoic acid, 97%**			
✖ 385-02-4	F.W. 185.11 $C_7H_4FNO_4$ bp : 344.2ºC at d : 1.568		**5 gm** **25 gm**	**3560** **13340**
ASF2640	**3-Fluoro-4-nitrobenzonitrile, 98%**			
✖ 218632-01-0	F.W. 166.1 $C_7H_3FN_2O_2$ mp : 72-73°C UN3261		**5 gm**	**2400**

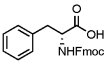
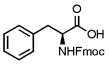
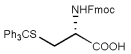
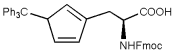
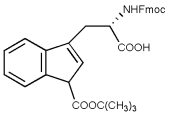
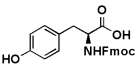
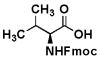
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF2564	**3-Fluoro-4-nitrobenzyl alcohol, 96% (Custom work)**			
✖ 503315-74-0	(3-Fluoro-4-nitrophenyl)methanol Or 2-Fluoro-4-(hydroxymethyl)nitrobenzene F.W. 171.1258432 $C_7H_6FNO_3$ mp : 93-94°C			**POR**
ASF2609	**5-Fluoro-2-nitrophenol, 98%**			
✖ 446-36-6	F.W. 157.10 $C_6H_4FNO_3$ mp : 34-37°C Fpt : 91°C(195.8°F)		**5 gm** **25 gm**	**1030** **4050**
ASF2564	(3-Fluoro-4-nitrophenyl)methanol, see 3-Fluoro-4-nitrobenzyl alcohol, 96% (Custom work) Page No. 257			
ASF2582	**6-Fluoro-4-oxo-3,4-dihydro-2H-chromene-2-carboxylic acid, 96%**			
✖ 105300-40-1	rac-6-Fluoro-3,4-dihydro-4-oxo-2H-1-benzopyran-2-carboxylic Acid F.W. 210.16 $C_{10}H_7FO_4$ bp : 427.4°C d : 1.498 Fpt : 212.3°C		**5 gm** **25 gm** **100 gm**	**450** **1500** **5300**
ASF2563	**2-Fluorophenethylamine, 95%**			
✖ 52721-69-4	F.W. 139.17 $C_8H_{10}FN$ bp : 64 °C d : 1.066 RI : 1.51 Fp : 77°C (171°F)		**5 gm** **25 gm**	**4000** **12000**
ASF1428	**4-Fluorophenol, 98%**			
✖ 371-41-5	p-Fluorophenol F.W. 112.1 FC_6H_4OH mp : 44-47°C bp : 185-188°C Fp : 68°C(154°F) UN 2928		**25 gm** **100 gm** **500 gm**	**850** **2900** **11000**
ASF1428	p-Fluorophenol, see 4-Fluorophenol, 98% Page No. 257			
ASF2547	**4-Fluorophenylacetic acid, 95%**			
✖ 405-50-5	F.W. 154.14 $C_8H_7FO_2$ mp : 81-83°C		**5 gm** **25 gm**	**1100** **3200**
ASF2513	**3-Fluorophenylacetonitrile, 98%**			
✖ 501-00-8	3-Fluorobenzyl cyanide F.W. 135.14 C_8H_6FN bp : 113-114°C/18mm d : 1.163 RI : 1.5020 Fp : >110°C(230°F)		**5 gm** **25 gm**	**900** **3500**
ASF2566	**4-Fluorophenylacetonitrile,96%**			
✖ 459-22-3	4-Fluorobenzyl cyanide F.W. 135.14 C_8H_6FN bp : 119-120°C d : 1.126 RI : 1.5002 Fp : 108°C (227°F) UN 3276		**5 gm** **25 gm** **100 gm**	**630** **3000** **10000**

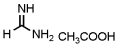
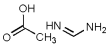
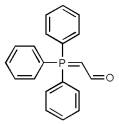
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF2562	**2-Fluorophenylacetonitrile, 95% (Custom work)**			
✖ 326-62-5	2-Fluorobenzyl cyanide F.W. 135.14 C_8H_6FN bp : 114-117 °C d : 1.059 RI : 1.5009 Fp : 96°C (205°F) UN 1993			**POR**
ASF1466	4-Fluorophenylboronic acid, see 4-Fluorobenzeneboronic acid, 95% Page No. 252			
ASF2538	**3-Fluorophenylhydrazine hydrochloride, 97%**			
✖ 2924-16-5	F.W. 162.59 $C_6H_8ClFN_2$ mp : 268°C(dec)(lit)		**5 gm** **25 gm**	**2000** **9000**
ASF2522	**4-Fluorophenylhydrazine hydrochloride, 95%**			
✖ 823-85-8	F.W. 162.6 $C_6H_8ClFN_2$ mp : ca 250°C		**5 gm** **50 gm**	**890** **5870**
ASF2524	**2-Fluorophenylhydrazine hydrochloride, 95% (Custom work)**			
✖ 2924-15-4	F.W. 162.59 $C_6H_8ClFN_2$ mp : 200-205°C			**POR** **POR** **POR**
ASF2581	**4-Fluorophenylmagnesium bromide 1.0 M in THF**			
352-13-6	F.W. 199.3 C_6H_4BrFMg d : 1.021 Fp : -20 °C (-4 °F) UN 2924 R : 11-14-19-34-37-40 S : 16-26-36/37/39-45		**100 ml** **500 ml**	**4200** **7500**
ASF2620	5-Fluoro-2-picoline, see 5-Fluoro-2-methylpyridine, 97% Page No. 256			
ASF1339	**3-Fluoropyridine, 98%**			
✖ 372-47-4	F.W. 97.09 C_5H_4FN bp : 106-108°C d : 1.13 Fp : 13°C(55°F) RI : 1.4720 UN 1993 R : 11-36/37/38 S : 16-26-36/37/39		**1 gm** **5 gm**	**720** **2580**
ASF2588	**5-Fluorosalicylaldehyde, 98%**			
✖ 347-54-6	5-Fluoro-2-hydroxybenzaldehyde F.W. 140.1 $C_7H_5FO_2$ mp : 82-85°C bp : 56°C		**1 gm** **5 gm**	**1760** **4700**
ASF2553	**6-Fluoro-2-tetralone, 95% (Custom work)**			
✖ 29419-14-5	F.W. 164.18 $C_{10}H_9FO$ d : 1.61			**POR**
ASF1692	**4-Fluorothiophenol, 97%**			
✖ 371-42-6	4-Fluorobenzenethiol Or 4-Mercaptofluorobenzene F.W. 128.17 FC_6H_4SH d : 1.203 Fp : 54°C(129°F) RI : 1.5490 UN 3336		**25 gm** **100 gm**	**4500** **13500**

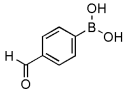
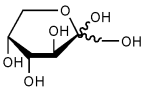
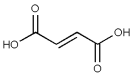
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF2135	**4-Fluorotoluene, 98%**			
352-32-9	F.W. 110.13 C_7H_7F mp : -56°C bp : 115-116°C d : 1.001 Fp : 63°F MERCK : 13,4207 RI : 1.4680 UN 2388 R : 11-20/21/22 S : 7-16-36/37		**100 gm** **500 gm**	**1250** **5000**
ASF2137	**3-Fluorotoluene, 98%**			
352-70-5	F.W. 110.13 C_7H_7F mp : -87°C bp : 114-116°C d : 0.993 Fp : 9°C(48°F) RI : 1.4690 UN 2388		**25 gm** **100 gm** **500 gm**	**650** **1350** **5300**
ASF2519	**2-Fluorotoluene, 98%**			
95-52-3	F.W. 110.13 C_7H_7F mp : -87°C bp : 113-114°C d : 1.002 Fp : 12°C(53°F) MERCK : 13,4207 RI : 1.4730 UN 2388 R : 11-22-36/37/38 S : 7-20-26-33-36/37-45-60		**100 gm** **500 gm**	**1100** **3950**
ASF2514	4-Fluoro-o-toluidine, see 4-Fluoro-2-methylaniline, 97% (Custom work) Page No. 255			
ASF2636	**3-Fluoro-2-(trifluoromethyl)aniline, 97%**			
123973-22-8	bp : 199.2°C $C_7H_5F_4N$ d ; 1.4 Fp : 89°C RI : 1.46		**1 gm** **5 gm**	**3000** **12000**
ASF2637	**2-Fluoro-6-(trifluoromethyl)aniline, 97%**			
144851-61-6	F.W. 179.1 $C_7H_5F_4N$ bp : 168°C d : 1.4 Fp : 53.3°C RI : 1.46 UN 1993		**5 gm**	**8000**
ASF2633	**3-Fluoro-4-(trifluoromethyl)benzoic acid, 98%**			
115754-21-7	a,a,a,3-Tetrafluoro-p-toluic Acid F.W. 208.11 $C_8H_4F_4O_2$ mp : 173-176°C		**5 gm**	**4000**
ASF2641	**3-Fluoro-4-(trifluoromethyl)benzonitrile, 97%**			
231953-38-1	4-Cyano-2-fluorobenzotrifluoride Or alpha,alpha,alpha,3-Tetrafluoro-p-tolunitrile F.W. 189.11 $C_8H_3F_4N$ mp : 45-48°C		**5 gm**	**3500**
ASF1295	**5-Fluorouracil, 98%**			
51-21-8	F.W. 130.08 $C_4H_3FN_2O_2$ mp : 282-286°C UN 2811		**1 gm** **5 gm** **25 gm**	**300** **925** **4300**
ASF2529	**Fmoc-L-alanine, 98%**			
35661-39-3	N-(9-Fluorenylmethoxycarbonyl)-L-alanine Or Fmoc-Ala-OH F.W. 311.33 $C_{18}H_{17}NO_4$ mp : 147-153°C OR : -18°, (c = 1 in DMF)		**5 gm** **25 gm** **100 gm**	**440** **1950** **7200**

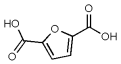
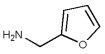
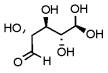
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF2529	Fmoc-Ala-OH, see Fmoc-L-alanine, 98% Page No. 259			
ASF2625	**Fmoc-Arg(Pbf)-OH, 98%**			
✖ 154445-77-9	Nalpha-Fmoc-Nomega-Pbf-L-arginine F.W. 648.77 $C_{34}H_{40}N_4O_7S$ mp : 132°C		**5 gm** **25 gm**	**4000** **15000**
ASF2627	**Fmoc-Asn(Trt)-OH, 97%**			
✖ 132388-59-1	Nalpha-Fmoc-Ngamma-trityl-L-asparagine F.W. 596.67 $C_{38}H_{32}N_2O_5$ mp : 201-204°C		**1 gm** **5 gm**	**1000** **3000**
ASF2622	**Fmoc-L-aspartic acid 4-tert-butyl ester, 98%**			
✖ 71989-14-5	Fmoc-Asp(OtBu)-OH F.W. 411.45 $C_{23}H_{25}NO_6$ mp : 148-150°C		**5 gm** **25 gm**	**2000** **8400**
ASF2622	Fmoc-Asp(OtBu)-OH, see Fmoc-L-aspartic acid 4-tert-butyl ester, 98% Page No. 260			
ASN2808	**N-Fmoc-O-tert-butyl-L-serine, 98%**			
✖ 71989-33-8	Fmoc-Ser(tBu)-OH F.W. 383.44 $C_{22}H_{25}NO_5$ mp : 127-130°C		**5 gm** **25 gm**	**1960** **9600**
ASF2621	**Fmoc-O-tert-butyl- L-threonine, 98%**			
✖ 71989-35-0	F.W. 397.46 $C_{23}H_{27}NO_5$ mp : 131-134°C UN 3077		**5 gm** **25 gm**	**1780** **7560**
ASF2623	**Fmoc-O-tert-butyl- L-tyrosine, 98%**			
✖ 71989-38-3	Fmoc-Tyr(tBu)-OH Or N-(9-Fluorenylmethoxycarbonyl)-O-tert-butyl-L-tyrosine F.W. 459.53 $C_{28}H_{29}NO_5$ mp : 153-156°C		**5 gm** **25 gm**	**1870** **8890**
ASF1516	Fmoc-Cl, see 9-Fluorenylmethyl chloroformate, 97% Page No. 251			
ASN2806	Fmoc-Cys(Trt)-OH, see N-Fmoc-S-trityl-L-cysteine, 95% Page No. 262			
ASF2628	**Fmoc-Gln(Trt)-OH, 98%**			
✖ 132327-80-1	Nalpha-Fmoc-Ndelta-trityl-L-glutamine F.W. 610.71 $C_{39}H_{34}N_2O_5$ mp : 165-172°C		**5 gm** **25 gm**	**1780** **8400**
ASN2810	Fmoc-Glu-Otbu, see N-Fmoc-L-glutamic acid 1-tert-butyl ester, 98% Page No. 260			
ASN2804	Fmoc-Glu(OtBu)-OH, see N-Fmoc-L-glutamic acid 5-tert-butyl ester, 98% Page No. 260			
ASN2804	**N-Fmoc-L-glutamic acid 5-tert-butyl ester, 98%**			
✖ 71989-18-9	Fmoc-Glu(OtBu)-OH F.W. 425.47 $C_{24}H_{27}NO_6$ mp : 83-90°C		**5 gm** **25 gm**	**1780** **8630**
ASN2810	**N-Fmoc-L-glutamic acid 1-tert-butyl ester, 98%**			
✖ 84793-07-7	Fmoc-Glu-Otbu F.W. 425.47 $C_{20}H_{19}NO_6$		**1 gm** **5 gm**	**800** **3380**
ASN2610	**N-Fmoc-glycine, 95%**			
✖ 29022-11-5	N-(9-Fluorenylmethoxycarbonyl)-glycine Or Fmoc-Gly-OH F.W. 297.32 $C_{17}H_{15}NO_4$ mp : 172-175°C bp : 174-178ºC d:1.316 g/cm3		**5 gm** **25 gm** **100 gm**	**440** **1950** **7200**

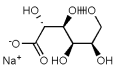
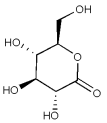
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2809	**N-Fmoc-L-glycylglycine, 97%**			
✖ 35665-38-4	Fmoc-Gly-Gly-OH F.W. 354.36 $C_{19}H_{18}N_2O_5$		**1 gm** **5 gm**	**1000** **2500**
ASN2809	Fmoc-Gly-Gly-OH, see N-Fmoc-L-glycylglycine, 97% Page No. 261			
ASN2610	Fmoc-Gly-OH, see N-Fmoc-glycine, 95% Page No. 260			
ASN2807	Fmoc-His(Trt)-OH, see N-Fmoc-1-trityl-L-histidine, 98% Page No. 262			
ASF2601	**Fmoc N-hydroxysuccinimide ester, 98%**			
✖ 82911-69-1	N-(9-Fluorenylmethoxycarbonyloxy)succinimide Or Fmoc-OSu F.W. 337.33 mp : 150-153°C UN 3077		**5 gm** **25 gm** **100 gm**	**675** **2400** **7750**
ASF2527	Fmoc-Ile-OH, see Fmoc-L-isoleucine, 95% Page No. 261			
ASF2527	**Fmoc-L-isoleucine, 95%**			
✖ 71989-23-6	N-(9-Fluorenylmethoxycarbonyl)-L-isoleucine Or Fmoc-Ile-OH F.W. 353.41 $C_{21}H_{23}NO_4$ mp : 146-149°C OR : -12±1°, (c = 1% in DMF)		**5 gm** **50 gm** **100 gm**	**440** **3070** **7200**
ASF2252	**Fmoc-L-leucine, 98%**			
✖ 35661-60-0	Fmoc-Leu-OH Or N-(9-Fluorenylmethoxycarbonyl)-L-leucine F.W. 353.42 $C_{21}H_{23}NO_4$ mp : 152-154°C		**5 gm** **25 gm** **100 gm**	**440** **1950** **7200**
ASF2252	Fmoc-Leu-OH, see Fmoc-L-leucine, 98% Page No. 261			
ASF2624	**Fmoc-Lys(Boc)-OH, 98%**			
✖ 71989-26-9	Nepsilon-Boc-Nalpha-Fmoc-L-lysine F.W. 468.54 $C_{26}H_{32}N_2O_6$ mp : 130-135°C		**5 gm** **25 gm**	**2050** **8540**
ASN2811	Fmoc-lys(mmt)-oh, see N-alpha-Fmoc-N-epsilon-4-methoxytrityl-L-lysine, 98% Page No. 27			
ASF2630	**Fmoc-L-Lys-OH, 97%**			
✖ 105047-45-8	F.W. 368.4 $C_{21}H_{24}N_2O_4$ bp : 607.6ºC at d:1.245 g/cm3		**1 gm** **5 gm**	**1250** **4800**
ASF2629	Fmoc-N-Me-Ile-OH, see Fmoc-N-methyl-L-isoleucine, 98% Page No. 261			
ASN2805	**N-Fmoc-L-methionine, 98%**			
✖ 71989-28-1	F.W. 371.45 $C_{20}H_{21}NO_4S$ mp : 130-140°C		**1 gm** **5 gm**	**440** **1950**
ASF2629	**Fmoc-N-methyl-L-isoleucine, 98%**			
✖ 138775-22-1	Fmoc-N-Me-Ile-OH F.W. 367.44 $C_{22}H_{25}NO_4$ mp : 177-183°C		**1 gm** **5 gm**	**1600** **5780**
ASF2601	Fmoc-OSu, see Fmoc N-hydroxysuccinimide ester, 98% Page No. 261			

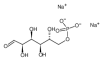
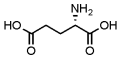
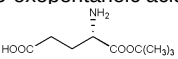
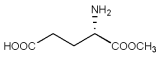
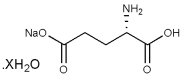
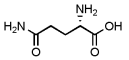
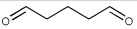
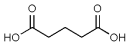
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF2253	**Fmoc-D-phenylalanine, 98%**			
✖ 86123-10-6	N-(9-Fluorenylmethoxycarbonyl) Or Fmoc-D-Phe-OH F.W. 387.43 $C_{24}H_{21}NO_4$		**1 gm** **5 gm**	**500** **2100**
ASF2254	**Fmoc-L-phenylalanine, 95%**			
✖ 35661-40-6	Fmoc-Phe-OH Or N-(9-Fluorenylmethoxycarbonyl)-L-phenylalanine F.W. 387.45 $C_{24}H_{21}NO_4$ mp : 180-187°C		**5 gm** **25 gm** **100 gm**	**440** **1950** **7200**
ASF2254	Fmoc-Phe-OH, see Fmoc-L-phenylalanine, 95% Page No. 262			
ASF2253	Fmoc-D-Phe-OH, see Fmoc-D-phenylalanine, 98% Page No. 262			
ASF2255	**Fmoc-L-proline, 95%**			
✖ 71989-31-6	N-(9-Fluorenylmethoxycarbonyl)-L-proline Or Fmoc-Pro-OH F.W. 337.38 $C_{20}H_{19}NO_4$ mp : 117-118°C		**5 gm** **25 gm** **100 gm**	**530** **2230** **7800**
ASF2255	Fmoc-Pro-OH, see Fmoc-L-proline, 95% Page No. 262			
ASN2808	Fmoc-Ser(tBu)-OH, see N-Fmoc-O-tert-butyl-L-serine, 98% Page No. 260			
ASN2806	**N-Fmoc-S-trityl-L-cysteine, 95%**			
✖ 103213-32-7	Fmoc-Cys(Trt)-OH F.W. 585.71 $C_{37}H_{31}NO_4S$ mp : 170-173°C		**5 gm** **25 gm**	**2000** **5000**
ASN2807	**N-Fmoc-1-trityl-L-histidine, 98%**			
✖ 109425-51-6	Fmoc-His(Trt)-OH F.W. 619.71 $C_{42}H_{35}NO_4$ mp : 145°C		**1 gm** **5 gm**	**720** **1600**
ASF2626	**Fmoc-Trp(Boc)-OH, 95%**			
✖ 143824-78-6	1-Boc-N-Fmoc-L-tryptophan F.W. 526.58 $C_{32}H_{31}NO_6$ mp : 97°C UN 3077		**5 gm** **25 gm**	**2850** **13340**
ASF2521	Fmoc-Tyr-OH, see Fmoc-L-tyrosine, 95% Page No. 262			
ASF2521	Na-Fmoc-L-tyrosine, see Fmoc-L-tyrosine, 95% Page No. 262			
ASF2521	**Fmoc-L-tyrosine, 95%**			
✖ 92954-90-0	Fmoc-Tyr-OH Or Na-Fmoc-L-tyrosine F.W. 403-43 $C_{24}H_{21}NO_5$ mp : 182-187°C d : 1.336 OR : -22±2°, (c = 1% in DMF)		**5 gm** **25 gm** **100 gm**	**1200** **5100** **18100**
ASF2623	Fmoc-Tyr(tBu)-OH, see Fmoc-O-tert-butyl- L-tyrosine, 98% Page No. 260			
ASF2526	**Fmoc-L-valine, 95%**			
✖ 68858-20-8	N-(9-Fluorenylmethoxycarbonyl)-L-valine Or Fmoc-Val-OH F.W. 339.39 $C_{20}H_{21}NO_4$ mp : 143-147°C OR : -17±1°, (c = 1% in DMF)		**5 gm** **25 gm** **100 gm**	**450** **1950** **7200**
ASF2526	Fmoc-Val-OH, see Fmoc-L-valine, 95% Page No. 262			
ASF1575	**Formaldehyde, 37%**			
☠ 50-00-0	Formalin F.W. 30.03 CH_2O mp : -15°C bp : 97°C d : 1.083 Fp : 60°C(140°F) RI : 1.3765 UN 1198		**500 ml** **2.5 Lt**	**POR** **180** **600**

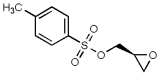
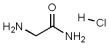
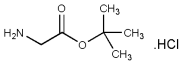
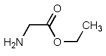
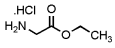
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF1575	Formalin, see Formaldehyde, 37% Page No. 262			
ASF1576	**Formamide, 97%**			
75-12-7	Formic amide F.W. 45.04 CH_3NO mp : 2°C bp : 210°C d : 1.134 Fp : 154°C(310°F) RI : 1.4475		**500 ml** **2.5 Lt**	**POR** **580** **2200**
ASF2256	**Formamidine acetate, 99%**			
3473-63-0	Formamidinium acetate F.W. 104.11 mp : 158-161°C		**25 gm** **100 gm**	**580** **1250**
ASF2596	**Formamidine acetate, 95% (Custom work)**			
3473-63-0	F.W. 104.11 $C_3H_8N_2O_2$ mp : 158-161°C d: 1.124			**POR**
ASF2256	Formamidinium acetate, see Formamidine acetate, 99% Page No. 263			
ASF2599	**Formanilide, 99%**			
103-70-8	N-Phenylformamide F.W. 121.14 C_7H_7NO mp : 46-48°C bp : 166°C d : 1.144 Fpt : 113°C(235.4°F)		**5 gm** **25 gm**	**700** **1780**
ASF2569	**Formic acid, 85%**			
64-18-6	Hydrogen carboxylic acid Or Methanoic acid F.W. 46.03 CH_2O_2 mp : 8.2-8.4°C bp : 100-101°C d : 1.22 RI : 1.37 Fp : 48°C (118.4°F) UN 1779		**100 ml** **500 ml** **2.5 Lt**	**180** **320** **1000**
ASF1362	**Formic acid, 98%**			
64-18-6	F.W. 46.03 CH_2O_2 mp : 7-9°C bp : 100-101°C d : 1.220 Fp : 48°C(118°F) RI : 1.3714 UN 1779		**500 ml** **2.5 Lt**	**500** **1600**
ASA2380	Formic acid ammonium salt, see Ammonium formate, 98% Page No. 52			
ASM1859	Formic acid methyl ester, see Methyl formate, 95% Page No. 328			
ASF1576	Formic amide, see Formamide, 97% Page No. 263			
ASF2568	4-Formylbenzeneboronic acid, see 4-Formylphenylboronic acid, 95% Page No. 264			
ASC2444	3-Formylbenzonitrile, see 3-Cyanobenzaldehyde, 98% Page No. 173			
ASC2445	4-Formylbenzonitrile, see 4-Cyanobenzaldehyde, 98% Page No. 173			
ASI2524	3-Formylindole, see Indole-3-carboxaldehyde, 99% Page No. 288			
ASM2783	3-Formyl-5-methoxyindole, see 5-Methoxyindole-3-carboxaldehyde, 98% Page No. 315			
ASF2594	**(Formylmethylene)triphenylphosphorane, 97%. (Custom work)**			
2136-75-6	(Triphenylphosphoranylidene)acetaldehyde F.W. 304.33 $C_{20}H_{17}OP$ mp : 185-188 °C			**POR**

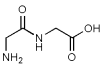
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2257	**N-Formylmorpholine, 99%**			
✖ 4394-85-8	Morpholine-1-carboxaldehyde F.W. 115.13 $C_5H_9NO_2$ mp : 20-23°C bp : 239-241°C d : 1.150 Fp : 125°C(257°F) RI : 1.4860		**500 gm**	**5000**
ASF2568	**4-Formylphenylboronic acid, 95%**			
87199-17-5	4-(Dihydroxyboryl)benzaldehyde Or 4-Formylbenzeneboronic acid F.W. 149.94 $C_7H_7BO_3$ mp : 237-242 °C UN 1759		**1 gm** **5 gm** **25 gm**	**920** **1820** **7610**
ASN2258	**N-Formylpiperidine, 99%**			
✖ 2591-86-8	Piperidine-1-carboxaldehyde F.W. 113.16 $C_6H_{11}NO$ mp : -32 to -30°C bp : 100-103°C/17mm d : 1.019 Fp : 102°C(215°F) RI : 1.4840		**100 gm** **500 gm**	**3000** **12000**
ASP2611	2-Formylpyrrole, see Pyrrole-2-carboxaldehyde, 95% Page No. 390			
ASD3049	**D-(-)-Fructose, 98%**			
✖ 57-48-7	D-Levulose Or Fruit sugar F.W. 180.16 $C_6H_{12}O_6$ mp : 119-122 °C		**100 gm** **250 gm** **500 gm**	**140** **300** **510**
ASD3049	Fruit sugar, see D-(-)-Fructose, 98% Page No. 264			
ASF2575	**Fumaric acid, 99%**			
✖ 110-17-8	F.W. 116.07 $C_4H_4O_4$ mp : 298-300 °C Fp : 230 °C(446°F) UN 3077		**100 gm** **500 gm** **5 Kg**	**180** **430** **3800**
ASF2259	**2-Furaldehyde, 99%**			
98-01-1	2-Furancarboxaldehyde Or Furfural F.W. 96.08 $C_5H_4O_2$ mp : -36°C bp : 162°C d : 1.159 Fp : 60°C(140°F) RI : 1.5261 UN 1199		**500 ml** **2.5 Lt**	**800** **3700**
ASF2534	**3-Furaldehyde, 95%**			
✖ 498-60-2	3-Furancarboxaldehyde F.W. 96.08 $C_5H_4O_2$ bp : 144°C/732mm RI : 1.493 d : 1.111 Fp : 48°C(118°F) UN 1989		**5 gm**	**5340**
ASF2554	**Furan, 95%**			
110-00-9	F.W. 68.07 C_4H_4O bp : 32°C d : 0.936 RI : 1.421 Fp : -36°C(-33 °F) UN 2389		**100 ml** **500 ml** **2.5 Lt**	**1800** **5000** **13000**
ASF2260	**Furan-2-boronic acid, 97%**			
✖ 13331-23-2	2-Furylboronic acid F.W. 111.89 $C_4H_5BO_3$ mp : 120-121°C		**1 gm** **5 gm**	**2700** **12000**

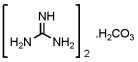
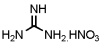
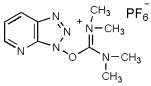
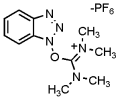
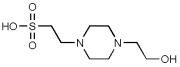
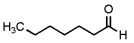
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF2545	**3-Furanboronic acid, 96% (Custom work)**			
✖ 55552-70-0	F.W. 111.89 $C_4H_5BO_3$ mp : 139-144°C(dec)			**POR**
ASF2534	3-Furancarboxaldehyde, see 3-Furaldehyde, 95% Page No. 264			
ASF2259	2-Furancarboxaldehyde, see 2-Furaldehyde, 99% Page No. 264			
ASF2504	Furan-3-carboxylic acid, see 3-Furoic acid, 99% Page No. 265			
ASF1908	Furan-2-carboxylic acid, see 2-Furoic acid, 98% Page No. 265			
ASM2605	Furan-2-carboxylic acid methyl ester, see Methyl 2-furoate, 95% Page No. 328			
ASF2611	**2,5-Furandicarboxylic acid, 98%**			
✖ 3238-40-2	F.W. 156.09 $C_6H_4O_5$ mp : >300°C		**25 gm** **100 gm**	**6100** **21000**
ASM1359	2,5-Furandione, see Maleic anhydride, 98% Page No. 307			
ASF1850	Furan-2-methanol, see Furfuryl alcohol, 98% Page No. 265			
ASF2617	Furan-2-methylamine, see Furfurylamine, 98% Page No. 265			
ASF2259	Furfural, see 2-Furaldehyde, 99% Page No. 264			
ASK1595	N6-Furfuryladenine, see Kinetin, 98% Page No. 300			
ASF1850	**Furfuryl alcohol, 98%**			
✖ 98-00-0	Furan-2-methanol Or 2-(Hydroxymethyl)furan F.W. 98.1 $C_5H_6O_2$ mp : -29°C bp : 170°C d : 1.135 Fp : 65°C(149°F) RI : 1.4868 UN 2874		**100 gm** **500 gm** **2.5 Kg**	**320** **800** **3600**
ASF2617	**Furfurylamine, 98%**			
✖ 617-89-0	2-(Aminomethyl)furan Or Furan-2-methylamine bp : 145-146° C C_5H_7NO d : 1.05 Fp : 37°(99°F) RI : 1.49		**500 ml** **2.5 Lt**	**1000** **6000**
ASK1595	6-Furfurylaminopurine, see Kinetin, 98% Page No. 300			
ASF2504	**3-Furoic acid, 99%**			
✖ 488-93-7	Furan-3-carboxylic acid F.W. 112.08 $C_5H_4O_3$ mp : 122-123°C		**5 gm** **25 gm**	**2800** **12100**
ASF1908	**2-Furoic acid, 98%**			
✖ 88-14-2	Furan-2-carboxylic acid F.W. 112.08 $C_5H_4O_3$ mp : 129-130°C bp : 230-232°C(subl) d : 0.971		**100 gm** **500 gm**	**850** **3850**
ASM2605	2-Furoic acid methyl ester, see Methyl 2-furoate, 95% Page No. 328			
ASF2260	2-Furylboronic acid, see Furan-2-boronic acid, 97% Page No. 264			
ASG2523	GA3, see Gibberellic acid, 90% Page No. 266			
ASA1268	GABA, see 4-Aminobutyric acid, 99% Page No. 35			
ASD3217	Galactitol, see Dulcitol Page No. 232			
ASD3220	4-O-ß-D-Galactopyranosyl-D-glucose, see D-Lactose monohydrate, 98% Page No. 300			
ASD1493	**D-(+)-Galactose, 98%**			
✖ 59-23-4	F.W. 180.16 $C_6H_{12}O_6$ mp : 168-170°C d : 1.732		**25 gm** **100 gm** **500 gm**	**560** **1700** **8300**

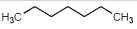
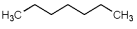
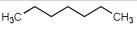
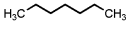
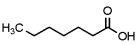
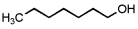
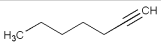
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1602	Gallic acid, see 3,4,5-Trihydroxybenzoic acid, anhydrous, 99% Page No. 437			
AST2660	Gallic acid trimethyl ether, see 3,4,5-Trimethoxybenzoic acid, 98% Page No. 439			
ASB2451	**Gamma -Butyrolactone, 99%**			
✖ 96-48-0	gamma-Hydroxybutyric acid lactone Or 4-Hydroxybutyric acid lactone F.W. 86.09 $C_4H_6O_2$ mp : -45°C bp : 204-205°C d : 1.12 Fp :98°C(208.4°F) RI : 1.436 R : H302-H318-H336 S : P261-P280-P305 + P351 + P338		**100 ml** **500 ml** **2.5 Lt**	**320** **800** **3800**
ASB2451	gamma-Hydroxybutyric acid lactone, see Gamma -Butyrolactone, 99% Page No. 266			
ASP2599	Gamma Picoline, see 4-Picoline, 98% Page No. 371			
ASC2658	Geranial and neral mixture, see Citral, 97% Page No. 166			
ASG2524	**Geraniol, 97%**			
✖ 106-24-1	3,7-Dimethyl-2,6-octadien-1-ol F.W. 154.25 $C_{10}H_{18}O$ bp : 229-230°C d:0.879 RI:1.474 FPt:108°C(226.4°F)		**100 ml**	**2750**
ASG2519	**Germanium(IV) chloride, 95% (Custom work)**			
✖ 10038-98-9	F.W. 214.45 Cl_4Ge mp : -49.5°C bp : 83°C d: 1.844 UN 3390			**POR**
ASG2523	**Gibberellic acid, 90%**			
✖ 77-06-5	Gibberellin A3 Or GA3 F.W. 346.37 $C_{19}H_{22}O_6$ SOR: +83±3°		**1 gm** **10 gm** **100 gm**	**190** **1300** **10000**
ASG2523	Gibberellin A3, see Gibberellic acid, 90% Page No. 266			
ASD3165	Gibb's reagent, see 2,6-Dichloroquinone-4-chloroimide, 99% Page No. 199			
ASA1550	Glacial acetic acid, see Acetic acid, 99% Page No. 16			
ASD3183	**D-Gluconic acid sodium salt, 98%**			
✖ 527-07-1	Sodium D-gluconate F.W. 218.14 $C_6H_{11}NaO_7$ mp : 170-175°C d: 0.8		**500 gm**	**290**
ASD3089	**D-(+)-Glucono-1,5-lactone, 99%**			
✖ 90-80-2	d-Gluconolactone Or 1,2,3,4,5-Pentahydroxycaproic acid d-lactone F.W. 178.14 $C_6H_{10}O_6$ mp : 154 - 159°C		**100 gm** **500 gm**	**900** **1800**
ASD3089	d-Gluconolactone, see D-(+)-Glucono-1,5-lactone, 99% Page No. 266			
ASD3048	**D-(+)-Glucose, 98%**			
✖ 50-99-7	F.W. 180.16 $C_6H_{12}O_6$ mp : 150-152 °C		**500 gm** **1 Kg** **5 Kg**	**290** **530** **2200**
ASD3017	D-Glucose diacetonide, see 1,2:5,6-Di-O-isopropylidene-a-D-glucofuranose Page No. 212			

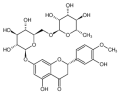
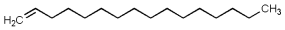
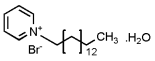
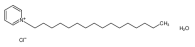
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3181	**D-Glucose 6-phosphate disodium salt hydrate, 98%**			
✖ 3671-99-6	Robison ester Or G-6-P-Na2 F.W. 304.10		**1 gm** **5 gm** **25 gm**	**1160** **5000** **24800**
ASL1383	**L-Glutamic acid, 99%**			
✖ 56-86-0	L-2-Aminoglutaric acid Or (S)-2-Aminopentanedioic acid F.W. 147.13 $C_5H_9NO_4$ mp : ca 205°C OR : +31°, (c = 2 in 5M HCl)		**100 gm** **500 gm**	**200** **800**
ASL1494	L-Glutamic acid 5-amide, see L-Glutamine, 98% Page No. 267			
ASL2619	**L-Glutamic acid 1-tert-butyl ester, 97%**			
✖ 45120-30-7	H-Glu-OtBu Or (S)-4-Amino-5-(tert-butoxy)-5-oxopentanoic acid F.W. 203.24 $C_9H_{17}NO_4$ mp : 139-145° C		**1 gm**	**3400**
ASL2618	**L-Glutamic acid 1-methyl ester, 98%**			
✖ 6384-08-3	H-Glu-OMe F.W. 161.16 $C_6H_{11}NO_4$ mp : 145° C		**1 gm** **5 gm**	**2000** **7000**
ASL2614	**L-Glutamic acid monosodium salt monohydrate, 98%**			
✖ 6106-04-3	Monosodium glutamate monohydrate F.W. 187.14 $C_5H_{10}NNaO_5$ mp : 228° dec.		**100 gm** **500 gm**	**120** **420**
ASL1494	**L-Glutamine, 98%**			
✖ 56-85-9	(S)-2,5-Diamino-5-oxopentanoic acid Or L-Glutamic acid 5-amide F.W. 146.15 $C_5H_{10}N_2O_3$ mp : ca 185°C d : 1.321 OR : +33°, (c = 2 in 1M HCl)		**25 gm** **100 gm** **500 gm** **1 Kg**	**280** **800** **3800** **6500**
ASG2529	**Glutaraldehyde, 25% in water**			
✖ 111-30-8	F.W. 100.12 $C_5H_8O_2$ d :1.062 RI:1.3730 UN 3082		**500 ml** **2.5 Lt**	**540** **2500**
ASG2512	**Glutaric acid, 98%**			
✖ 110-94-1	F.W. 132.11 $C_5H_8O_4$ mp : 95-98 °C bp : 200 °C R : 36 S : 26		**100 gm** **500 gm**	**800** **3500**
ASG1601	**Glutaric anhydride, 98%**			
✖ 108-55-4	Dihydro-2H-pyran-2,6(3H)-dione Or Pentanedioic anhydride F.W. 114.1 $C_5H_6O_3$ mp : 52-55°C bp : 150°C/9mm Fp : >230°F		**25 gm** **100 gm** **500 gm**	**550** **1650** **7300**
ASG2522	**Glutarimide, 98%**			
✖ 1121-89-7	2,6-Piperidinedione Or NSC 58190 F.W. 113.11 $C_5H_7NO_2$ mp : 155-157°C		**5 gm** **25 gm**	**1440** **5000**
ASG2510	Glycerin, see Glycerol, 99% Page No. 268			

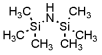
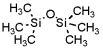
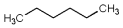
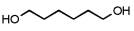
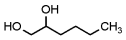
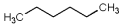
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASG2510	**Glycerol, 99%**			
56-81-5	1,2,3-Propanetriol Or Glycerin F.W. 92.09 $C_3H_8O_3$ mp : 20°C bp : 182°C d : 1.25 RI : 1.474 Fp : 160°C (320°F)		**500 ml** **1 Lt** **2.5 Lt**	**320** **500** **1200**
ASD3279	Glycerone, NSC 24343, see 1,3-Dihydroxyacetone, 98% Page No. 209			
ASS2667	**(S)-(-)-Glycidol, 97%**			
60456-23-7	(S)-(-)-2,3-Epoxy-1-propanol Or (S)-(-)-Oxirane-2-methanol F.W. 74.08 $C_3H_6O_2$ bp : 66-67 °C d : 1.116 [a]20/D -15°, neat RI : 1.433 Fp : 66 °C(150.8 °F)		**5 gm** **25 gm**	**3120** **10670**
ASR2306	**(R)-(+)-Glycidol, 97%**			
57044-25-4	(R)-(+)-Oxirane-2-methanol F.W. 74.08 $C_3H_6O_2$ bp : 56-57 °C d: 1.116 [a]23/D +15°, neat RI : 1.43		**5 gm** **25 gm**	**2670** **5650**
ASS2776	(S)-(+)-Glycidyl p-toluenesulfonate, see (2S)-(+)-Glycidyl tosylate, 98% Page No. 268			
ASS2776	**(2S)-(+)-Glycidyl tosylate, 98%**			
70987-78-9	(S)-(+)-Glycidyl p-toluenesulfonate Or (S)-(+)-Oxirane-2-methanol p-toluenesulfonate F.W. 228.26 $C_{10}H_{12}O_4S$ mp : 46-49°C Fpt:113°C(235.4°F) UN 3077		**1 gm** **5 gm**	**2300** **7500**
ASG2521	**Glycinamide hydrochloride, 98%**			
1668-10-6	F.W. 110.54 $C_2H_7ClN_2O$ mp : 204°C		**5 gm** **25 gm**	**650** **2500**
ASG1374	**Glycine, 99%**			
56-40-6	Aminoacetic acid F.W. 75.07 $C_2H_5NO_2$ mp : 250°C d : 1.254		**500 gm** **5 Kg**	**800** **6800**
ASG2532	**Glycine tert-butyl ester hydrochloride, 99%**			
27532-96-3	tert-Butyl aminoacetate hydrochloride Or H-Gly-OtBu.HCl F.W. 167.63 $C_6H_{14}ClNO_2$ mp : 141-143 °C		**5 gm** **25 gm**	**1780** **8000**
ASG1971	**Glycine ethyl ester, 97% (Custom work)**			
459-73-4	F.W. 139.58 $C_4H_9NO_2$ mp : 145-146°C			**POR**
ASG1424	**Glycine ethyl ester hydrochloride, 98%**			
623-33-6	Ethyl glycinate hydrochloride F.W. 139.58 $C_4H_{10}ClNO_2$ mp : 145-146°C		**100 gm** **500 gm**	**450** **1800**
ASG1702	**Glycine methyl ester hydrochloride, 95%**			
5680-79-5	F.W. 125.56 $C_3H_8ClNO_2$ mp : ca 175°C		**100 gm** **500 gm**	**1340** **4350**
AST2875	Glycofurol, see Tetraglycol, 95% Page No. 413			

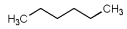
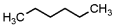
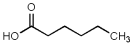
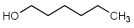
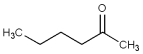
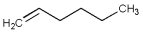
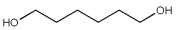
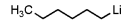
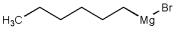
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASG1782	**Glycolic acid, 98%**			
79-14-1	Hydroxyacetic acid F.W. 76.05 $C_2H_4O_3$ mp : 75-80°C d : 1.27 UN 3261		**100 gm** **500 gm**	**1700** **6500**
ASG2527	**Glycolic acid, 70% aq.solution**			
79-14-1	Hydroxyacetic acid F.W. 76.05 $C_2H_4O_3$ mp : 10 °C bp : 112 °C d : 1.25 RI : 1.412 UN 3265		**500 ml** **2.5 Lt**	**1300** **5900**
ASP1306	Glycolic acid phenyl ether, see Phenoxyacetic acid, 96% Page No. 362			
ASG2526	**Glycyl-glycine,98%**			
556-50-3	Diglycine Or Gly-Gly F.W. 132.12 $C_4H_8N_2O_3$ mp : 220°C		**10 gm** **25 gm** **100 gm**	**760** **1700** **5500**
ASG2526	Gly-Gly, see Glycyl-glycine,98% Page No. 269			
ASN2802	Z-Gly-OMe, see N-Benzyloxycarbonylglycine methyl ester, 98% Page No. 71			
ASI2835	Glyoxaline, see Imidazole, 98% Page No. 286			
ASG2511	**Glyoxal, 40 wt% solution in water**			
107-22-2	Ethanedial Or Oxalaldehyde F.W. 58.04 $C_2H_2O_2$ d : 1.265 RI : 1.4087 R : 20-36/38-43-68 S : 36/37		**500 ml** **2.5 Lt**	**340** **1400**
ASG2525	**Glyoxylic acid solution, 50% in water**			
298-12-4	F.W. 92.05 $C_2H_2O_3$ mp : 49-52 °C bp : 100 °C d : 1.342 RI : 1.4149 Fpt:110°C(230°F) UN 3265		**250 ml** **1 Lt** **2.5 Lt**	**800** **2400** **4900**
ASD3181	G-6-P-Na2, see D-Glucose 6-phosphate disodium salt hydrate, 98% Page No. 267			
ASG2530	**Gram's safranin solution**			
477-73-6	Safranin T solution F.W. 350.84 $C_{20}H_{19}ClN_4$ d : 0.986 RI : 1.339 Fp : 46 °C		**125 ml**	**175**
ASG2520	**Graphite powder, <20 µm (Custom work)**			
7782-42-5	F.W. 12.01 C mp : 3652-3697°C	C		**POR**
ASG2534	Grubbs Catalyst™ C848, see Grubbs Catalyst™ 2nd Generation (Custom work) Page No. 269			
ASG2534	**Grubbs Catalyst™ 2nd Generation (Custom work)**			
246047-72-3	(1,3-Bis(2,4,6-trimethylphenyl)-2-imidazolidinylidene)dichloro(phenylmethylene)(tricyclohexylphosph Or Grubbs Catalyst™ C848 F.W. 848.97 mp : 143.5-148.5 °C Fpt : 103°C UN1325 R : H228 S : P210			**POR**

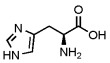
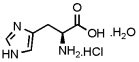
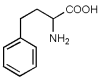
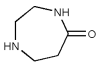
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASG2506	**Guanidine carbonate, 98%**			
✖ 593-85-1	F.W. 121.1 $C_3H_{12}N_6O_3$ mp : >300°C		**25 gm** **100 gm** **250 gm**	**250** **680** **1800**
ASG1598	**Guanidine hydrochloride, 98%**			
✖ 50-01-1	Guanidinium chloride Or Aminoformamidine hydrochloride F.W. 95.53 CH_6ClN_3 mp : 178-185°C d : 1.345		**100 gm** **500 gm**	**400** **1300**
ASG2507	**Guanidine nitrate, 98%**			
✖ 506-93-4	Guanidinium nitrate F.W. 122.08 $CH_6N_4O_3$ mp : 213-215°C UN 1467		**100 gm** **250 gm** **1 Kg**	**200** **360** **870**
ASG1598	Guanidinium chloride, see Guanidine hydrochloride, 98% Page No. 270			
ASG2507	Guanidinium nitrate, see Guanidine nitrate, 98% Page No. 270			
ASG1599	**Guanine, 98%**			
✖ 73-40-5	2-Amino-6-hydroxypurine F.W. 151.13 $C_5H_5N_5O$ mp : >300°C		**5 gm** **25 gm** **100 gm**	**230** **700** **2000**
ASA1389	Guanylhydrazine hydrogencarbonate, see Aminoguanidine hydrogen carbonate, 98% Page No. 40			
ASA2617	Gum Arabic, see Acacia powder Page No. 13			
ASL2620	H-Asn-OtBu, see L-Asparagine tert-butyl ester, 98% Page No. 57			
ASH2561	**HATU, 97%**			
✖ 148893-10-1	O-(7-Azabenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate Or N,N,N',N'-Tetramethyl-O-(7-azabenzotriazol-1-yl)uronium hexafluorophosphate F.W. 380.23 $C_{10}H_{15}F_6N_6OP$ mp : 183-185°C		**1 gm** **5 gm** **25 gm**	**400** **1900** **7900**
ASB2779	H3BTC, TMA, see 1,3,5-Benzenetricarboxylic acid, 98% Page No. 63			
ASH1655	**HBTU, 97%**			
✖ 94790-37-1	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexaflorophosphate, 98% F.W. 379.25 $C_{11}H_{16}F_6N_5OP$ mp : ca 200°C		**5 gm** **25 gm** **100 gm**	**390** **1700** **5500**
ASO2075	HCTU, see O-(6-Chlorobenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98% Page No. 12			
ASH2605	**HEPES, 99%**			
✖ 7365-45-9	N-(2-Hydroxyethyl)piperazine-N'-(2-ethanesulfonic acid) F.W. 238.30 $C_8H_{18}N_2O_4S$		**5 gm** **25 gm** **100 gm**	**270** **760** **2200**
ASS2788	1-Heptadecanecarboxylic acid, see Stearic acid, 98% Page No. 408			
ASH2173	1-Heptanal, see Heptanal, 97% Page No. 270			
ASH2173	**Heptanal, 97%**			
✖ 111-71-7	1-Heptanal F.W. 114.19 $C_7H_{14}O$ mp : -43°C bp : 152-154°C d : 0.818 Fp : 35°C(95°F) RI : 1.4125 UN 3056		**500 ml** **2.5 Lt**	**900** **3780**

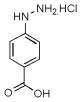
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2824	**n-Heptane, 99%**			
142-82-5	d ; 0.684			**POR**
			500 ml	
ASH2590	**Heptane, AR grade**			
142-82-5	F.W. 100.20 C_7H_{16} mp : -91 °C(lit.) bp : 98 °C(lit.) d:0.684 g/mL RI: 1.387(lit.) Fpt:24.8 °F UN 1206		**500 ml** **2.5 Lt**	**800** **3600**
ASH2588	**Heptane, GC grade**			
142-82-5	F.W. 100.20 C_7H_{16} mp : -91 °C(lit.) bp : 98 °C(lit.) d:0.684 g/mL RI:1.387(lit.) Fpt:26.6 °F UN 1206		**1 Lt**	**1430**
ASH2559	**Heptane, HPLC Grade**			
142-82-5	F.W. 100.20 C_7H_{16} mp : -91 °C(lit.) bp : 98 °C(lit.) d:0.684 g/mL at 25 °C(lit.) RI:1.387		**1 Lt**	**1800**
ASN1503	**Heptane (Petroleum fraction)**			
142-82-5	F.W. 100.21 C_7H_{16} mp : -91 to -89°C bp : 97-99°C d : 0.684 Fp : 30°F RI : 1.3877 UN 1206		**100 ml** **500 ml** **2.5 Lt**	**POR** **230** **300** **1100**
ASH2174	**Heptanoic acid, 95%**			
111-14-8	F.W. 130.19 $C_7H_{14}O_2$ mp : -10.5°C bp : 222-223°C d : 0.918 Fp : >230°F MERCK : 13,4680 RI : 1.4223 UN 3265 R : 34 S : 26-28-36/37/39-45		**500 gm**	**950**
ASH1174	**1-Heptanol, 98%**			
111-70-6	n-Heptyl alcohol F.W. 116.2 $C_7H_{16}O$ mp : -34°C bp : 175-176°C d : 0.820 Fp : 73°C(163°F) MERCK : 13,4681 RI : 1.4240 R : 20/21/22 S : 36		**500 ml** **2.5 Lt**	**1200** **4850**
ASH1174	n-Heptyl alcohol, see 1-Heptanol, 98% Page No. 271			
ASB2449	Heptyl bromide, see 1-Bromoheptane, 99% Page No. 105			
ASI2556	Heptyl iodide, see 1-Iodoheptane, 98% Page No. 290			
ASH2614	**1-Heptyne, 98%**			
628-71-7	F.W. 96.17 C_7H_{12} mp : -81 °C bp : 99-100 °C d: 0.733 RI: 1.408 Fpt: -1°C(30.2°F) UN 3295		**5 ml**	**1500**
ASH2609	Hesperetin 7-rhamnoglucoside, see Hesperidin, 95% Page No. 272			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASH2609	**Hesperidin, 95%**			
520-26-3	Hesperitin-7-rutinoside Or Hesperetin 7-rhamnoglucoside F.W. 610.56 $C_{28}H_{34}O_{15}$ mp : 250-255°C		**10 gm** **100 gm**	**510** **3000**
ASH2609	Hesperitin-7-rutinoside, see Hesperidin, 95% Page No. 272			
ASI1309	Heteroauxin, see Indole-3-acetic acid, 98% Page No. 287			
ASB1074	Hexabutyldistannoxane, see Bis(tributyltin) oxide, 96% Page No. 78			
ASH1326	**Hexachloroacetone, 98%**			
116-16-5	Hexachloro-2-propanone F.W. 264.75 C_3Cl_6O mp : -6 to -2°C bp : 66-70°C d : 1.748 Fp : >110°C(230°F) RI : 1.5110 UN 2661		**100 gm** **250 gm** **1 Kg**	**890** **1490** **4600**
ASP2791	Hexachlorocyclotriphosphazene, see Phosphonitrilic chloride trimer, 99% Page No. 368			
ASH1326	Hexachloro-2-propanone, see Hexachloroacetone, 98% Page No. 272			
ASH2619	**1-Hexadecene, 94%**			
629-73-2	Cetene F.W. 224.43 $C_{16}H_{32}$ mp : 3-5°C bp : 274°C d : 0.783 Fpt :132°C(269.6°F)		**25 ml** **100 ml** **500 ml**	**890** **2230** **9340**
ASH1126	**(1-Hexadecyl)pyridinium bromide monohydrate, 98%**			
140-72-7	Cetylpyridinium bromide monohydrate F.W. 402.47 $C_{21}H_{40}BrNO$ mp : 67-69°C		**100 gm** **500 gm**	**750** **2950**
ASH2638	**(1-Hexadecyl)pyridinium chloride monohydrate, 98%**			
6004-24-6	Cetylpyridinium chloride monohydrate F.W. 358.02 $C_{21}H_{40}ClNO$ mp : 83-86° C UN2811		**100 gm** **500 gm**	**530** **2000**
ASH2597	1,1,1,5,5,5-Hexafluoroacetylacetone, see Hexafluoroacetylacetone, 98% Page No. 272			
ASH2597	**Hexafluoroacetylacetone, 98%**			
1522-22-1	1,1,1,5,5,5-Hexafluoroacetylacetone Or 1,1,1,5,5,5-Hexafluoro-2,4-pentanedione F.W. 208.06 $C_5H_2F_6O_2$ bp : 70-71°C d=1.47 Fpt=32°C(89.6°F)		**5 gm** **25 gm**	**3400** **12000**
ASH2607	Hexafluoroisopropanol, see 1,1,1,3,3,3-Hexafluoro-2-propanol, 99% Page No. 272			
ASH2597	1,1,1,5,5,5-Hexafluoro-2,4-pentanedione, see Hexafluoroacetylacetone, 98% Page No. 272			
ASH2575	**Hexafluorophosphoric acid, 55% solution**			
16940-81-1	Hydrogen hexafluorophosphate F.W. 145,97 g/mol F_6HP d 1.651 UN1782		**100 gm** **500 gm**	**800** **3000**
ASH2607	**1,1,1,3,3,3-Hexafluoro-2-propanol, 99%**			
920-66-1	Hexafluoroisopropanol Or HFP F.W. 168.04 $C_3H_2F_6O$ mp : -4°C bp : 59°C d:1.596 RI:1.275 UN 2922		**25 ml** **100 ml**	**3400** **8500**
ASI1728	Hexahydroisonicotinic acid, see Isonipecotic acid, 98% Page No. 296			
ASP1647	Hexahydropyridine, see Piperidine, 99% Page No. 372			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2653	Hexahydrotoluene, see Methylcyclohexane, 98% Page No. 326			
ASH1534	**1,1,1,3,3,3-Hexamethyldisilazane, 98%**			
999-97-3	Hexamethyldisilazane Or HMDS F.W. 161.4 $C_6H_{19}NSi_2$ bp : 126°C d : 0.774 Fp : 57.2°F MERCK : 13,4708 RI : 1.4080 UN 3286		**25 ml** **100 ml** **500 ml** **2.5 Lt**	**270** **620** **2400** **8700**
ASH1534	Hexamethyldisilazane, see 1,1,1,3,3,3-Hexamethyldisilazane, 98% Page No. 273			
ASP2603	Hexamethyldisilazane potassium salt, see Potassium bis(trimethylsilyl)amide, 1M in THF Page No. 375			
ASS2288	Hexamethyldisilazene sodium salt solution, see Sodium bis(trimethylsilyl)amide, 1M in THF Page No. 398			
ASH2509	**Hexamethyldisiloxane, 98%**			
107-46-0	HMDSO F.W. 162.38 $C_6H_{18}OSi_2$ mp : -59°C bp : 99-100°C d : 0.764 Fp : -2°C(28°F) RI : 1.3770 UN 1993		**100 ml** **500 ml**	**375** **1450**
ASD3167	Hexamethylene dibromide, see 1,6-Dibromohexane, 96% Page No. 187			
ASH1846	Hexamethylene glycol, see 1,6-Hexanediol, 98% Page No. 273			
ASH2511	**Hexamethylenetetramine, 98%**			
100-97-0	Urotropine Or Metheneamine F.W. 140.19 $C_6H_{12}N_4$ mp : 280°C(subl) d : 1.33 Fp : 250°C(482°F) UN 1328		**500 gm** **1 Kg** **5 Kg**	**300** **540** **2600**
ASH2560	n-Hexane, see Hexane, HPLC Grade Page No. 274			
ASN2023	Hexane, see Hexane (Petroleum fraction) Page No. 274			
ASH2589	**Hexane, AR grade**			
110-54-3	F.W. 86.18 C_6H_{14} mp : -95 °C(lit.) bp : 69 °C(lit.) d:0.659 g/mL RI: 1.375(lit.) Fpt:-14.8 °F UN 1208		**500 ml** **2.5 Lt**	**760** **3200**
ASA1026	Hexanedioic acid, see Adipic acid, 98% Page No. 23			
ASH1846	**1,6-Hexanediol, 98%**			
629-11-8	Hexamethylene glycol F.W. 118.18 $C_6H_{14}O_2$ mp : 41-43°C bp : 248-250°C d : 0.96 Fp : 215°F		**100 gm** **500 gm**	**320** **1100**
ASH1489	**1,2-Hexanediol, 98%**			
6920-22-5	1,2-Dihydroxyhexane F.W. 118.18 $C_6H_{14}O_2$ bp : 223-224°C d : 0.951 Fp : >230°F RI : 1.4420		**25 gm** **100 gm**	**400** **1520**
ASH2587	**Hexane, GC grade**			
110-54-3	F.W. 86.18 C_6H_{14} mp : -95 °C(lit.) bp : 69 °C(lit.) d:0.659 g/mL RI: 1.375(lit.) Fpt:-13 °F UN 1208		**1 Lt**	**1520**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASH2560	**Hexane, HPLC Grade**			
110-54-3	n-Hexane F.W. 86.18 C_6H_{14} mp : -95 °C(lit.) bp : 69 °C(lit.) d:0.659 g/mL at 25 °C(lit.) RI:n20/D 1.375(lit.) Fpt:-14.8 °F		**1 Lt**	**1200**
ASN2023	**Hexane (Petroleum fraction)**			
110-54-3	Hexane F.W. 86.18 C_6H_{14} mp : -95°C bp : 69°C d : 0.659 Fp : -23°C(-9°F) RI : 1.3750 UN 1208		**500 ml** **2.5 Lt**	**POR** **270** **960**
ASH2606	**Hexanoic acid, 99%**			
142-62-1	Caproic acid Or Acid C6 F.W. 116.16 $C_6H_{12}O_2$ mp : -4°C bp : 202-203°C d: 0.927 RI: 1.4161 Fpt:102°C(215.6°F) UN 2829		**100 ml** **500 ml**	**320** **1000**
ASH2600	**1-Hexanol, 98%**			
111-27-3	Hexyl Alcohol F.W. 102.17 $C_6H_{14}O$ mp : -52°C bp : 156-157°C d: 0.814 RI: 1.418 Fpt:60°C(140°F) UN 2282		**500 ml** **2.5 Lt**	**960** **4000**
ASH2616	**2-Hexanone, 98%**			
591-78-6	Butyl methyl ketone F.W. 100.16 $C_6H_{12}O$ mp : -56°C bp : 126-127°C d: 0.811 RI: 1.4010 Fpt: 23°(73°F)		**25 ml** **100 ml** **500 ml**	**980** **4000** **9800**
ASC1830	1,4,7,10,13,16-Hexaoxacyclooctadecane, see 18-Crown-6, 98% Page No. 171			
ASH2615	**1-Hexene, 97%**			
592-41-6	F.W. 84.16 C_6H_{12} bp : 60-66°C d: 0.678 RI: 1.388 Fpt:-24°C(-11.2°F) UN 2370		**100 ml** **500 ml**	**1200** **4200**
ASH2600	Hexyl Alcohol, see 1-Hexanol, 98% Page No. 274			
ASB1115	n-Hexyl bromide, see 1-Bromohexane, 98% Page No. 105			
ASH2637	**Hexylene glycol, 98%**			
107-41-5	(±)-2-Methyl-2,4-pentanediol Or MPD F.W. 118.17 $C_6H_{14}O_2$ mp : -40°C bp : 197°C d: 0.925 Fpt: 94°C(201.2°F)		**500 ml** **2.5 Lt**	**490** **2000**
ASN1390	**Hexyllithium, 2M in hexane ****			
21369-64-2	F.W. 92.11 $C_6H_{13}Li$ bp : 69°C d : 0.708 Fp : -10°C(14°F) R : 11-62-65-67-14/15-17-35-48/20-51/53 S : 30-62-26-36/37/39-43-45-61		**100 ml** **500 ml**	**4200** **6600**
ASH2636	**Hexylmagnesium bromide, 2M diethyl ether**			
3761-92-0	$C_6H_{13}BrMg$		**100 ml** **500 ml**	**3600** **5400**
ASO2059	Hexyl methyl ketone, see 2-Octanone, 98% Page No. 354			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASH2611	**Hexyltrimethylammonium bromide, 98%**			
✖ 2650-53-5	F.W. 224.18 $C_9H_{22}BrN$ mp : 177-180°C		**10 gm** **50 gm**	**2000** **7500**
ASH2565	HF, see Hydrofluoric acid, 40% Page No. 277			
ASH2607	HFP, see 1,1,1,3,3,3-Hexafluoro-2-propanol, 99% Page No. 272			
ASL2618	H-Glu-OMe, see L-Glutamic acid 1-methyl ester, 98% Page No. 267			
ASL2619	H-Glu-OtBu, see L-Glutamic acid 1-tert-butyl ester, 97% Page No. 267			
ASG2532	H-Gly-OtBu.HCl, see Glycine tert-butyl ester hydrochloride, 99% Page No. 268			
AST2931	H-His(trt)-OH, see 1-Trityl-L-histidine, 98% Page No. 444			
ASH2579	**High Vac grease**			
✖ 000-00-4	Fp : >300 °C(>572 °F)		**50 gm**	**160**
ASL1716	H-Ile-Ome hydrochloride, see L-Isoleucine methyl ester hydrochloride, 95% Page No. 296			
ASH2620	**Histamine dihydrochloride, 99%**			
✖ 56-92-8	2-(4-Imidazolyl)ethylamine dihydrochloride F.W. 184.07 $C_5H_{11}Cl_2N_3$ mp : 249-252°C		**5 gm** **25 gm**	**1780** **7560**
ASL1422	**L-Histidine, 98%**			
✖ 71-00-1	(S)-2-Amino-3-(4-imidazolyl)propionic acid F.W. 155.16 $C_6H_9N_3O_2$ mp : ca 281°C		**5 gm** **25 gm** **100 gm**	**140** **800** **2300**
ASH2514	**L-Histidine hydrochloride monohydrate, 98%**			
✖ 5934-29-2	L-a-Amino-ß-(4-imidazolyl)propionic acid monohydrochloride F.W. 209.63 $C_6H_{12}ClN_3O_3$ mp : 253-255°C(dec)		**25 gm** **100 gm** **1 Kg**	**580** **1620** **16000**
ASN2812	H-Lys(Boc)-OH, see N(epsilon)-Boc-L-lysine, 97% Page No. 344			
ASH1534	HMDS, see 1,1,1,3,3,3-Hexamethyldisilazane, 98% Page No. 273			
ASH2509	HMDSO, see Hexamethyldisiloxane, 98% Page No. 273			
ASH1247	HOBT hydrate, see 1-Hydroxybenzotriazole hydrate, 98% Page No. 280			
ASH2601	**Holmium(III) oxide, 99%**			
✖ 12055-62-8	Rare earth F.W. 377.86 Ho_2O_3 mp : 2330°C	Ho_2O_3	**5 gm** **25 gm**	**2300** **9000**
ASE2599	Homidium bromide, see Ethidium bromide, 98% Page No. 234			
ASM1193	Homoanisic acid, see 4-Methoxyphenylacetic acid, 98% Page No. 317			
ASD3124	**DL-Homophenylalanine, 98%**			
✖ 1012-05-1	(±)-2-Amino-4-phenylbutyric acid F.W. 179.22 $C_{10}H_{13}NO_2$ mp : 282°C		**1 gm** **5 gm**	**1430** **4000**
ASH2515	**Homophthalic acid, 98%**			
✖ 89-51-0	2-Carboxyphenylacetic acid Or a-Carboxy-o-toluic acid F.W. 180.16 $C_9H_8O_4$ mp : 178-182°C		**25 gm** **100 gm**	**1200** **4300**
ASH2635	**Homopiperazin-5-one, 97%**			
✖ 34376-54-0	1,4-Diazepan-5-one F.W. 114.14 $C_5H_{10}N_2O$ mp : 65-68°C d: 1.012		**1 gm**	**7120**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3110	Homoveratrole, see 3,4-Dimethoxytoluene, 95% (Custom work) Page No. 216			
ASN1596	HOSu, see N-Hydroxysuccinimide, 98% Page No. 286			
ASL2621	H-Pro-OBzl·HCl, see L-Proline benzyl ester hydrochloride, 98% Page No. 380			
ASO2080	H-Ser(tBu)-OH, see O-tert-Butyl-L-serine, 98% Page No. 133			
ASO2081	H-Ser(tBu)-Ome HCl, see O-tert-Butyl-L-serine methyl ester hydrochloride, 98% Page No. 133			
ASO2079	H-Thr(tBu)-OtBu, see O-tert-Butyl-L-threonine tert-butyl ester, 98% Page No. 133			
ASO2082	H-Tyr(Bzl)-OH, see O-Benzyl-L-tyrosine, 98% Page No. 74			
ASL2617	H-Tyr-Obzl.Tos-OH, see L-Tyrosine benzyl ester p-toluenesulfonate salt, 98% Page No. 446			
ASB2676	Hyamine 1622, see Benzethonium chloride, 98% Page No. 63			
ASH1597	**Hydantoin, 98%**			
✖ 461-72-3	2,4-Imidazolidinedione F.W. 100.08 $C_3H_4N_2O_2$ mp : 221-223°C		**100 gm** **500 gm**	**1200** **4500**
ASB2728	Z-hydrazine, see Benzyl carbazate, 98% Page No. 68			
ASS2619	Hydrazine carboxamide hydrochloride, see Semicarbazide hydrochloride, 98% Page No. 394			
ASH1781	**Hydrazine hydrate, 35%±1%**			
10217-52-4	Hydrazinium hydroxide F.W. 32.04 H_6N_2O d : 1.028 Fp : 204°F UN 2030		**100 ml** **500 ml**	**300** **1100**
ASH2558	**Hydrazine hydrate, 75%**			
10217-52-4	Hydrazinium hydroxide F.W. 32.05 H_6N_2O d : 1.029 Fp : 96°C (204.8°F)		**500 ml** **2.5 Lt**	**1100** **4000**
ASH2556	**Hydrazine monohydrochloride, 98%**			
2644-70-4	F.W. 68.51 ClH_5N_2 mp : 89°C UN 2923		**100 gm** **500 gm**	**850** **2670**
ASH2558	Hydrazinium hydroxide, see Hydrazine hydrate, 75% Page No. 276			
ASH1781	Hydrazinium hydroxide, see Hydrazine hydrate, 35%±1% Page No. 276			
ASH2534	**4-Hydrazinobenzoic acid hydrochloride, 95%**			
✖ 24589-77-3	F.W. 188.61 $C_7H_9ClN_2O_2$ mp : 252-254°C(dec)		**5 gm** **25 gm**	**890** **3560**
ASC2463	4-Hydrazinobenzonitrile hydrochloride, see 4-Cyanophenylhydrazine hydrochloride, 95% Page No. 174			
ASH1697	**2-Hydrazinopyridine, 95% (Custom work)**			
✖ 4930-98-7	2-Pyridylhydrazine F.W. 109.1304 $C_5H_7N_3$ mp : 41-44°C bp : 90-92°C/1mm Fp : >230°F			**POR** **POR**
ASH2618	**Hydrindantin dihydrate, 98%**			
✖ 5950-69-6	2,2',3,3,3',3'-Hexahydroxy-2,2'-biindan-1,1'-dione F.W. 358.30 $C_{18}H_{14}O_8$ mp : 240°C		**5 gm** **25 gm**	**1100** **4000**
ASH2517	Hydriotic acid, see Hydroiodic acid, 55-58% Page No. 278			

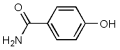
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASH1577	**Hydrobromic acid, 47%**			
10035-10-6	Hydrogen bromide F.W. 80.92 BrH d : 1.490 MERCK : 13,4799 UN 1788	H–Br	**100 ml** **500 ml** **2.5 Lt**	**250** **800** **3300**
ASH2566	**Hydrobromic acid, 33 wt. % in acetic acid**			
10035-10-6	Hydrogen bromide in acetic acid F.W. 80.91 BrH d : 1.4 Fp : (>65 °C) >149 °F UN 3265 R : 34-37 S : 26-36/37/39-45	H—Br	**100 ml** **500 ml** **2.5 Lt**	**300** **900** **4100**
ASH1578	**Hydrochloric acid, 32%****			
7647-01-0	F.W. 36.46 ClH bp : >110°C d : 1.19 UN 1789	H–Cl	**500 ml** **2.5 Lt** **5 Lt**	**200** **520** **680**
ASH2571	**Hydrochloric acid, 4 M in Ethylacetate ****			
7647-01-0	F.W. 36.46 HCl d : 1.05 Fp : 17 °C (62.6 °F) UN 2924 R : 11-19-36/37/38-40 S : 16-26-36/37	H–Cl	**100 ml** **500 ml**	**2700** **4200**
ASH2572	**Hydrochloric acid, 4 M in Methanol ****			
7647-01-0	F.W. 36.46 HCl d : 1.05 Fp : 17 °C (62.6 °F) UN 2924 R : 11-19-36/37/38-40 S : 16-26-36/37	H–Cl	**100 ml** **500 ml**	**2700** **4200**
ASH2570	**Hydrochloric acid, 2 M in MTBE ****			
7647-01-0	F.W. 36.46 HCl bp : 34.6 °C d : 0.747 Fp : -34 °C (-29.2 °F) UN 2924 R : 12-19-20/22-35 S : 16-26-36/37/39-45	H–Cl	**100 ml** **500 ml**	**2700** **4200**
ASH2577	**Hydrochloric acid, 0.1N Standardized Solution**			
7647-01-0	F.W. 36.46 HCl UN1789 R : 34,37	HCl	**500 ml**	**600**
ASH2565	**Hydrofluoric acid, 40%**			
7664-39-3	HF F.W. 20.01 HF d : 1.15 UN 1790 R : 26/27/28-35 S : 7/9-26-36/37-45	H—F	**100 ml** **500 ml** **2.5 Lt** **5 Lt**	**230** **430** **1580** **2580**

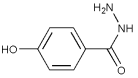
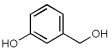
ASH1577 Hydrogen bromide, see Hydrobromic acid, 47% Page No. 277

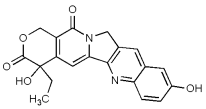
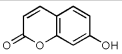
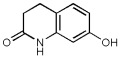
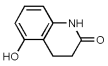
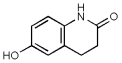
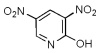
ASH2566 Hydrogen bromide in acetic acid, see Hydrobromic acid, 33 wt. % in acetic acid Page No. 277

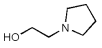
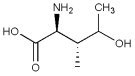
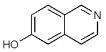
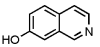
ASF2569 Hydrogen carboxylic acid, see Formic acid, 85% Page No. 263

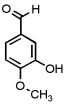
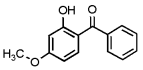
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASH2568	**Hydrogen chloride 2.0 M in diethyl ether ****			
7647-01-0	F.W. 36.46 ClH bp : 34.6 °C d : 0.747 Fp : -34 °C (-29.2 °F) UN 2924 R : 12-19-20/22-35 S : 16-26-36/37/39-45		**100 ml** **500 ml** **1 Lt**	**3000** **5400** **7500**
ASH2569	**Hydrogen chloride 4.0 M in dioxane ****			
7647-01-0	F.W. 36.46 ClH d : 1.05 Fp 17 °C (62.6 °F) UN 2924 R : 11-19-36/37/38-40 S : 16-26-36/37		**100 ml** **500 ml**	**2700** **4200**
ASH2578	**Hydrogen chloride solution, 1.0 M in acetic acid ****			
7647-01-0	F.W. 36.46 HCl d : 1.092 Fp ; 40 °C (104 °F)		**100 ml** **500 ml**	**2700** **4200**
ASC2494	Hydrogen cyanamide, see Cyanamide 35% aqueous solution Page No. 172			
ASC1991	Hydrogen cyanamide, see Cyanamide 50% aqueous solution Page No. 172			
ASH2574	**Hydrogen fluoride pyridine**			
62778-11-4	Pyridine hydrofluoride F.W. 20,01 g/mol C_5H_6FN bp : 50/1mm d 1,1 g/cm3 at 20 °C Merk - 6821 UN1790 R : 26,27,28,35 S : 26-28,36,37,39-45		**5 gm** **25 gm** **100 gm**	**700** **1900** **4150**
AST2784	Hydrogen fluoride triethylamine, see Triethylamine trihydrofluoride,30-37% HF Page No. 431			
ASH2575	Hydrogen hexafluorophosphate, see Hexafluorophosphoric acid, 55% solution Page No. 272			
ASH1579	**Hydrogen peroxide, 30%**			
7722-84-1	F.W. 34.02 H_2O_2 d : 1.1 UN 2014		**500 ml** **5 Lt**	**320** **1600**
ASH2517	**Hydroiodic acid, 55-58%**			
10034-85-2	Hydriotic acid F.W. 127.91 HI bp : 127°C d : 1.701 UN 1787		**250 ml**	**4000**
ASH2550	**Hydroquinone, 96%**			
123-31-9	1,4-Benzenediol Or 1,4-Dihydroxybenzene F.W. 110.11 $C_7H_5IO_4$ mp : 171-173 °C bp : 285 °C d : 1.32 UN3077		**25 gm** **100 gm** **500 gm**	**180** **400** **1600**
ASD2480	Hydroquinone diacetate, see 1,4-Diacetoxybenzene, 98% Page No. 182			
ASD3218	Hydroquinone dimethyl ether, see 1,4-Dimethoxybenzene, 98% Page No. 213			
ASB1880	Hydroquinone monobenzyl ether, see 4-(Benzyloxy)phenol, 98% Page No. 72			
ASM1548	Hydroquinone monomethyl ether, see 4-Methoxyphenol, 98% Page No. 317			

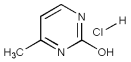
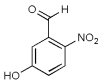
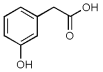
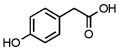
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2780	**N-Hydroxyacetamidine, 97%**			
✖ 22059-22-9	F.W. 74.1 $C_2H_6N_2O$ mp : 134°C d: 1.19 RI: 1.474 Fpt: 73.5°C		**5 gm** **25 gm**	**2800** **9340**
ASG2527	Hydroxyacetic acid, see Glycolic acid, 70% aq.solution Page No. 269			
ASG1782	Hydroxyacetic acid, see Glycolic acid, 98% Page No. 269			
ASD2530	ß-Hydroxyalanine, see D-Serine, 98% Page No. 394			
ASA1614	4-Hydroxyaniline, see 4-Aminophenol, 98% Page No. 45			
ASA1772	3-Hydroxyaniline, see 3-Aminophenol, 98% Page No. 45			
ASA1902	2-Hydroxyaniline, see 2-Aminophenol, 98% Page No. 45			
ASH1544	3-Hydroxyanisaldehyde, see 3-Hydroxy-4-methoxybenzaldehyde, 98% Page No. 283			
ASM1548	4-Hydroxyanisole, see 4-Methoxyphenol, 98% Page No. 317			
ASH2591	**1-Hydroxy-7-azabenzotriazole,98% (Custom work)**			
39968-33-7	7-Aza-1-hydroxybenzotriazole F.W. 136.1 $C_5H_4N_4O$ d 0.973 1993			**POR**
ASH2646	**3-Hydroxyazetidine hydrochloride, 98%**			
✖ 18621-18-6	3-Azetidinol hydrochloride F.W. 109.55 mp : 85-90 °C R : H302-H315-H318-H335 S : P261-P280-P305 + P351 + P338		**5 gm** **25 gm**	**2500** **7900**
ASH1543	**3-Hydroxybenzaldehyde, 97%**			
✖ 100-83-4	F.W. 122.12 $C_7H_6O_2$ mp : 103-105°C bp : 191°C/50mm		**25 gm** **100 gm** **500 gm**	**450** **1250** **5700**
ASH1296	**4-Hydroxybenzaldehyde, 99%**			
✖ 123-08-0	F.W. 122.12 $C_7H_6O_2$ mp : 117-119°C d : 1.143		**100 gm** **250 gm** **1 Kg**	**490** **940** **3560**
ASS2613	**2-Hydroxybenzaldehyde, 98%**			
✖ 90-02-8	Salicylaldehyde F.W. 122.12 $C_7H_6O_2$ mp : 1-2°C bp : 197°C d : 1.146 Fp : 76°C(168°F) RI : 1.5730		**100 ml** **250 ml** **1 Lt**	**800** **1400** **4890**
ASS2670	2-Hydroxybenzaldehyde azine, see Salicylaldehyde azine, 97% Page No. 393			
ASH2602	**4-Hydroxybenzamide, 98%**			
✖ 619-57-8	F.W. 137.14 $C_7H_7NO_2$ mp : 161-162°C		**5 gm** **25 gm**	**1800** **7000**
ASP2629	Hydroxybenzene, see Phenol, 99% Page No. 361			
ASH2608	**2-Hydroxybenzhydrazide, 99%**			
✖ 936-02-7	2-Hydroxybenzoic hydrazide Or Salicylhydrazide F.W. 152.15 $C_7H_8N_2O_2$ mp : 148°-152°C		**5 gm** **25 gm**	**900** **2900**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASH2617	**4-Hydroxybenzhydrazide, 98%**			
✖ 5351-23-5	4-Hydroxybenzoylhydrazine Or 4-Hydroxybenzoic hydrazide F.W. 152.15 $C_7H_8N_2O_2$ mp : 264-266°C		**25 gm** **100 gm**	**2250** **8000**
ASH1546	**4-Hydroxybenzoic acid, 98%**			
✖ 99-96-7	F.W. 138.12 $C_7H_6O_3$ mp : 214-215°C d :1.375		**100 gm** **500 gm**	**200** **800**
ASS1205	**2-Hydroxybenzoic acid, 98%**			
✖ 69-72-7	Salicylic acid F.W. 138.12 $C_7H_6O_3$ mp : 158-160°C bp : 211°C/20mm d : 1.44		**500 gm** **5 Kg**	**470** **4500**
ASM2664	p-Hydroxybenzoic acid methyl ester, see Methyl 4-hydroxybenzoate, 96% Page No. 328			
ASP2834	4-Hydroxybenzoic acid propyl ester, see Propyl 4-hydroxybenzoate, 98% Page No. 384			
ASH2617	4-Hydroxybenzoic hydrazide, see 4-Hydroxybenzhydrazide, 98% Page No. 280			
ASH2608	2-Hydroxybenzoic hydrazide, see 2-Hydroxybenzhydrazide, 99% Page No. 279			
ASH2531	**3-Hydroxybenzonitrile, 95%**			
✖ 873-62-1	3-Cyanophenol F.W. 119.12 C_7H_5NO mp : 79-81°C UN 3439		**1 gm** **5 gm** **10 gm**	**1000** **4700** **6500**
ASH2518	**4-Hydroxybenzonitrile, 95%**			
✖ 767-00-0	4-Cyanophenol F.W. 119.12 C_7H_5NO mp : 111-113°C		**25 gm** **100 gm**	**950** **3300**
ASH2538	**1-Hydroxybenzotriazole, anhydrous, 98%**			
🔥 ✖ ☠ 2592-95-2	F.W. 135.12 $C_6H_5N_3O$		**5 gm** **25 gm** **100 gm**	**170** **250** **900**
ASH2595	**4-Hydroxy-1H-benzotriazole, 97% (Custom work)**			
✖ 26725-51-9	F.W. 135.12 $C_6H_5N_3O$ mp : 224°C			**POR**
ASH1247	**1-Hydroxybenzotriazole hydrate, 98%**			
✖ 123333-53-9	HOBT hydrate F.W. 135.12 $C_6H_7N_3O_2$ mp : 156 -160°C UN 3380		**25 gm** **100 gm** **500 gm**	**250** **920** **3690**
AST2759	3-Hydroxybenzotrifluoride, see 3-(Trifluoromethyl)phenol, 98% Page No. 436			
ASH2617	4-Hydroxybenzoylhydrazine, see 4-Hydroxybenzhydrazide, 98% Page No. 280			
ASH2603	**3-Hydroxybenzyl alcohol,98%**			
✖ 620-24-6	F.W. 124.14 $C_7H_8O_2$ mp : 69-72°C		**10 gm** **50 gm**	**2790** **9000**
ASH2168	4-Hydroxybenzyl cyanide, see 4-Hydroxyphenylacetonitrile, 95% Page No. 284			
ASP2789	4-Hydroxybiphenyl, see 4-Phenylphenol, 98% Page No. 367			

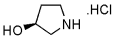
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2406	2-Hydroxy-5-bromopyrimidine, see 5-Bromo-2-hydroxypyrimidine, 95% Page No. 106			
ASM2624	DL-Hydroxybutanedioic acid, see Malic acid, 98% Page No. 308			
ASR2305	**(R)-3-Hydroxybutan-2-one, 95%**			
513-86-0	Acetoin F.W. 88.1 $C_4H_8O_2$ mp : 15 °C bp : 148 °C d : 1.013 Fp : 47 °C (116.6 °F) UN 2621		**100 gm** **500 gm**	**890** **2670**
ASB1394	4-Hydroxy-1-butyne, see 3-Butyn-1-ol, 98% Page No. 134			
ASB2451	4-Hydroxybutyric acid lactone, see Gamma -Butyrolactone, 99% Page No. 266			
ASS2657	**(S)-10-Hydroxycamptothecin, 99% (Custom work)**			
✖ 19685-09-7	Topotecan – Intermediates F.W. 364.35 $C_{20}H_{16}N_2O_5$ mp : 267-268 °C			**POR**
ASC2662	3ß-Hydroxy-5-cholestene, see Cholesterol, 95% Page No. 165			
ASH2592	**7-Hydroxycoumarin, 98% (Custom work)**			
✖ 93-35-6	F.W. 162.1 $C_9H_6O_3$ mp : 230°C			**POR**
AST2794	trans-4-Hydroxycyclohexylamine, see trans-4-Aminocyclohexanol, 98% (Custom work) Page No. 36			
ASH2610	7-Hydroxy-3,4-dihydrocarbostyril, see 7-Hydroxy-3,4-dihydro-2(1H)-quinolinone, 97% Page No. 281			
ASH2625	5-Hydroxy-3,4-dihydrocarbstyril, see 5-Hydroxy-3,4-dihydro-2(1h)-quinolinone, 98% (Custom work) Page No. 281			
ASH2626	6-Hydroxy-3,4-dihydrocarbstyril, see 6-Hydroxy-3,4-dihydro-2(1H)-quinolinone, 97% (Custom work) Page No. 281			
ASH2610	**7-Hydroxy-3,4-dihydro-2(1H)-quinolinone, 97%**			
✖ 22246-18-0	7-Hydroxy-1,2,3,4-tetrahydro-2-quinolinone Or 7-Hydroxy-3,4-dihydrocarbostyril F.W. 163.17 $C_9H_9NO_2$ mp : 233-237°C		**100 gm**	**6900**
ASH2627	**8-Hydroxy-3,4-dihydro-2-quinolinone, 97% (Custom work)**			
✖ 52749-50-5	F.W. 163.17 $C_9H_9NO_2$			**POR**
ASH2625	**5-Hydroxy-3,4-dihydro-2(1h)-quinolinone, 98% (Custom work)**			
✖ 30389-33-4	5-Hydroxy-3,4-dihydrocarbstyril F.W. 163.2 $C_9H_9NO_2$			**POR**
ASH2626	**6-Hydroxy-3,4-dihydro-2(1H)-quinolinone, 97% (Custom work)**			
✖ 54197-66-9	6-Hydroxy-3,4-dihydrocarbstyril Or 6-Hydroxy-1,2,3,4-tetrahydro-2-quinolinone F.W. 163.17 $C_9H_9NO_2$ mp : 236-240 °C			**POR**
ASS1524	4-Hydroxy-3,5-dimethoxybenzaldehyde, see Syringaldehyde, 98% Page No. 410			
ASH2532	**2-Hydroxy-3,5-dinitropyridine, 99%**			
✖ 2980-33-8	3,5-Dinitro-2-pyridinol F.W. 185.1 $C_5H_3N_3O_5$ mp : 176-178°C UN 2811		**5 gm** **25 gm**	**2230** **7470**

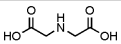
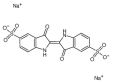
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2604	3ß-Hydroxy-5,7,22-ergostatriene, see Ergosterol, 98% Page No. 234			
ASP2593	(2-Hydroxyethyl)benzene, see 2-Phenylethanol, 98% Page No. 365			
ASB2624	2-Hydroxyethyl bromide, see 2-Bromoethanol, 90% Page No. 102			
ASB1114	2-Hydroxyethyl bromide, see 2-Bromoethanol, 95% Page No. 102			
ASM2828	2-Hydroxyethylmercaptan, see 2-Mercaptoethanol, 99% Page No. 310			
ASH2604	**4-(2-Hydroxyethyl)morpholine, 99%**			
✖ 622-40-2	4-Morpholineethanol Or 2-(4-Morpholinyl)ethanol F.W. 131.17 $C_6H_{13}NO_2$ bp : 227°C d:1.083 RI:1.476 Fpt:98°C(208.4°F)		**100 ml** **500 ml**	**500** **1650**
ASH2613	**1-(2-Hydroxyethyl)pyrrolidine, 97%**			
✖ 2955-88-6	Pyrrolidine-1-ethanol Or 2-Pyrrolidinoethanol F.W. 115.17 $C_6H_{13}NO$ bp : 79-81°C d: 0.985 RI:1.4713 Fpt: 56°C(132.8°F) UN 1993		**100 ml** **500 ml**	**1780** **6230**
AST2874	2-(2-Hydroxyethyl)thiophene, see 2-Thiopheneethanol, 99% Page No. 421			
ASC2584	(2-Hydroxyethyl)trimethylammonium chloride, see Choline chloride, 98% Page No. 165			
AST2831	(2-Hydroxyethyl)trimethylsilane, see 2-(Trimethylsilyl)ethanol, 98% Page No. 441			
ASK1594	5-Hydroxy-2-hydroxymethyl-4H-4-pyranone, see Kojic acid, 96% Page No. 300			
ASL2554	**L-4-Hydroxyisoleucine, 97%**			
✖ 6001-78-8	F.W. 147.17 $C_6H_{13}NO_3$ d : 1.083		**25 gm** **100 gm**	**1780** **6230**
ASS2752	(+)-2-Hydroxyisopinocampheol, see (1S,2S,3R,5S)-(+)-Pinanediol, 99% Page No. 371			
ASH2563	**6-Hydroxyisoquinoline, 98% (Custom work)**			
✖ 7651-82-3	F.W. 145.16 C_9H_7NO mp : 220°C bp : 332.1°C d : 1.26			**POR**
ASH1531	**7-Hydroxyisoquinoline, 95% (Custom work)**			
✖ 7651-83-4	7-Isoquinolinol F.W. 145.16 C_9H_7NO mp : 226-228°C			**POR**
ASH1580	**Hydroxylamine hydrochloride, 98%**			
✖ 5470-11-1	Hydroxylammonium chloride F.W. 69.49 ClH_4NO mp : 155-157°C d : 1.67	$H_2N-OH.HCl$	**100 gm** **500 gm**	**250** **1100**
ASH1177	**Hydroxylamine sulfate, 99%**			
✖ 10039-54-0	Hydroxylammonium sulfate F.W. 164.14 $N_2H_8SO_6$ d : 1.86 UN 2865	$(NH_2OH)_2.H_2SO_4$	**100 gm** **500 gm** **2.5 Kg**	**140** **600** **2900**
ASH1580	Hydroxylammonium chloride, see Hydroxylamine hydrochloride, 98% Page No. 282			
ASH1177	Hydroxylammonium sulfate, see Hydroxylamine sulfate, 99% Page No. 282			
ASD3169	3-Hydroxyl-o-xylene, see 2,3-Dimethylphenol, 98% Page No. 223			

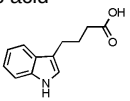
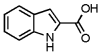
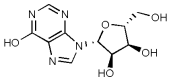
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASH1544	**3-Hydroxy-4-methoxybenzaldehyde, 98%**			
✖ 621-59-0	3-Hydroxyanisaldehyde Or Isovanillin F.W. 152.15 $C_8H_8O_3$ mp : 113-115°C bp : 179°C/15mm		**5 gm** **25 gm** **100 gm**	**450** **1350** **4500**
ASH2530	**2-Hydroxy-3-methoxybenzaldehyde, 98%**			
✖ 148-53-8	3-Methoxysalicylaldehyde Or o-Vanillin F.W. 152.15 $C_8H_8O_3$ mp : 40-42°C bp : 265-266°C Fp : >230°F		**10 gm** **100 gm** **500 gm**	**900** **2200** **8900**
ASV2323	4-Hydroxy-3-methoxybenzaldehyde, see Vanillin, 99% Page No. 449			
ASV1488	4-Hydroxy-3-methoxybenzoic acid, see Vanillic acid, 98% Page No. 449			
ASH2264	**2-Hydroxy-4-methoxybenzophenone, 99%**			
✖ 131-57-7	Oxybenzone F.W. 228.25 $C_{14}H_{12}O_3$ mp : 63-65°C bp : 150-160°C/5mm d : 1.201		**100 gm** **500 gm**	**720** **2360**
ASF2561	trans-4-Hydroxy-3-methoxycinnamic acid, see Ferulic acid, 98% Page No. 250			
ASA2543	2-Hydroxy-6-methylaniline, see 2-Amino-m-cresol, 97% (Custom work) Page No. 36			
ASA2462	4-(Hydroxymethyl)aniline, see 4-Aminobenzyl alcohol, 98% Page No. 32			
ASA2554	9-(Hydroxymethyl)anthracene, see 9-Anthracenemethanol, 97% Page No. 55			
ASM2819	2-Hydroxy-4-methylbenzoic acid, see 4-Methylsalicylic acid, 99% Page No. 337			
ASP2616	3-(Hydroxymethyl)diphenyl ether, see 3-Phenoxybenzyl alcohol, 98% Page No. 362			
ASF1171	9-(Hydroxymethyl)fluorene, see 9-Fluorenylmethanol, 99% Page No. 250			
ASF1850	2-(Hydroxymethyl)furan, see Furfuryl alcohol, 98% Page No. 265			
ASK1594	2-Hydroxymethyl-5-hydroxy-?-pyrone, see Kojic acid, 96% Page No. 300			
AST2855	2-Hydroxymethyl-2-methyl-1,3-propanediol, see 1,1,1-Tris(hydroxymethyl)ethane, 99% Page No. 444			
ASW1003	[4-(Hydroxymethyl)phenoxymethyl]polystyrene divinylbenzene copolymer, see Wang resin Page No. 450			
ASP1864	4-(Hydroxymethyl)piperidine, see 4-Piperidinemethanol, 95% Page No. 373			
ASN2781	**N-Hydroxy-2-methylpropanimidamide, 95%**			
✖ 35613-84-4	F.W. 102.1 $C_4H_{10}N_2O$ mp : 60°C d: 1.09 RI: 1.477 Fpt: 79.1°C UN 2811		**1 gm** **5 gm**	**1250** **5250**
ASH2266	**2-Hydroxy-5-methylpyridine, 95%**			
✖ 1003-68-5	6-Hydroxy-3-picoline Or 5-Methyl-2-pyridinol F.W. 109.13 C_6H_7NO mp : 183-187°C		**1 gm** **5 gm**	**890** **1780**
ASH2533	**2-Hydroxy-4-methylpyridine, 98%**			
✖ 13466-41-6	2-Hydroxy-4-picoline Or 4-Methyl-2-pyridinol F.W. 109.13 C_6H_7NO mp : 128-131°C bp : 186-187°C/12mm		**1 gm** **5 gm**	**1980** **9000**
ASH2539	**2-Hydroxy-6-methylpyridine, 95%**			
✖ 3279-76-3	6-Methyl-2-pyridinol Or 6-Methyl-2-pyridone F.W. 109.13 C_6H_7NO mp : 157-159°C		**5 gm** **25 gm**	**2300** **8000**
ASP2612	3-(Hydroxymethyl)pyridine, see Pyridine-3-methanol, 95% (Custom work) Page No. 387			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASH2564	**2-Hydroxy-4-methylpyrimidine hydrochloride, 97%**			
✖ 5348-51-6	F.W. 146.57 $C_5H_7ClN_2O$ mp : 243 °C		**5 gm** **25 gm**	**1780** **6000**
ASS2299	(S)-(+)-2-(Hydroxymethyl)pyrrolidine, see (S)-(+)-Prolinol, 98% Page No. 381			
ASH2193	**4-(Hydroxymethyl)tetrahydropyran, 98%**			
✖ 14774-37-9	Tetrahydropyran-4-methanol Or Tetrahydro-2H-pyran-4-ylmethanol F.W. 116.16 $C_6H_{12}O_2$ bp : 105-110°C		**1 gm** **5 gm**	**4250** **12500**
AST2636	2-(Hydroxymethyl)thiophene, see Thiophene-2-methanol, 97% Page No. 421			
ASN1858	1-Hydroxynaphthalene, see 1-Naphthol, 99% Page No. 343			
ASN1199	2-Hydroxynaphthalene, see 2-Naphthol, 98% Page No. 343			
ASA2031	2-Hydroxy-5-nitroaniline, see 2-Amino-4-nitrophenol, 98% Page No. 45			
ASA2034	2-Hydroxy-6-nitroaniline, see 2-Amino-3-nitrophenol, 98% Page No. 44			
ASH2189	**5-Hydroxy-2-nitrobenzaldehyde, 95% (Custom work)**			
✖ 42454-06-8	F.W. 167.12 $C_7H_5NO_4$ mp : 166-168°C			**POR**
ASH1419	**2-Hydroxy-5-nitropyridine, 95%**			
✖ 5418-51-9	5-Nitro-2-pyridinol Or 5-Nitro-2(1H)-pyridone F.W. 140.1 $C_5H_4N_2O_3$ mp : 188-191°C		**5 gm** **25 gm**	**900** **2400**
ASD3156	4-Hydroxy-3-nitro-2-pyridone, see 2,4-Dihydroxy-3-nitropyridine, 99% Page No. 210			
ASM2813	5-Hydroxy-2-nitrotoluene, see 3-Methyl-4-nitrophenol, 98% Page No. 331			
ASM2667	3-Hydroxy-2-nitrotoluene, see 3-Methyl-2-nitrophenol, 96% Page No. 331			
ASH2537	**3-Hydroxyphenylacetic acid, 95%**			
✖ 621-37-4	F.W. 152.15 $C_8H_8O_3$ mp : 129-133°C		**5 gm** **25 gm**	**1780** **8000**
ASH2528	**4-Hydroxyphenylacetic acid, 98%**			
✖ 156-38-7	F.W. 152.15 $C_8H_8O_3$ mp : 148-150°C		**25 gm** **100 gm**	**900** **3400**
ASS2630	(S)-(+)-a-Hydroxyphenylacetic acid, see (S)-(+)-Mandelic acid, 98% Page No. 309			
ASR2301	(R)-(-)-a-Hydroxyphenylacetic acid, see (R)-(-)-Mandelic acid, 98% Page No. 309			
ASH2168	**4-Hydroxyphenylacetonitrile, 95%**			
✖ 14191-95-8	4-Hydroxybenzyl cyanide F.W. 133.15 C_8H_7NO mp : 67-70°C bp : 329-331°C/756mm		**5 gm** **25 gm** **100 gm**	**1000** **4000** **14000**
ASB1056	2-Hydroxy-2-phenylacetophenone, see Benzoin, 98% Page No. 64			
ASB1056	a-Hydroxy-a-phenylacetophenone, see Benzoin, 98% Page No. 64			
ASD3180	3-(4-Hydroxyphenyl)-D-alanine, see D-Tyrosine, 99% Page No. 446			
ASL1387	3-(4-Hydroxyphenyl)-L-alanine, see L-Tyrosine, 98% Page No. 446			
AST1651	1-(4-Hydroxyphenyl)1,2,4-triazole, see 4-(1,2,4-Triazol-1-yl)phenol, 90% Page No. 427			

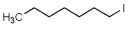
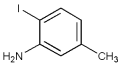
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN1372	**N-Hydroxyphthalimide, 97%**			
524-38-9	NHPI F.W. 163.13 $C_8H_5NO_3$ mp : 233°C(dec)		**25 gm** **100 gm** **500 gm**	**630** **2000** **3120**
ASH2266	6-Hydroxy-3-picoline, see 2-Hydroxy-5-methylpyridine, 95% Page No. 283			
ASH2533	2-Hydroxy-4-picoline, see 2-Hydroxy-4-methylpyridine, 98% Page No. 283			
ASH2639	**3-Hydroxypiperidine, 98%**			
6859-99-0	3-Piperidinol F.W. 101.15 $C_5H_{11}NO$ mp : 57-61°C bp : 67-69°/2mm Fpt: >100°C(>212°F) UN 3263		**5 gm** **25 gm**	**1780** **8180**
ASH1178	**4-Hydroxypiperidine, 98%**			
5382-16-1	4-Piperidinol F.W. 101.15 $C_5H_{11}NO$ bp : 108-114°C/10mm Fp : 107°C(224°F)		**5 gm** **25 gm** **100 gm**	**750** **1850** **7150**
ASH1311	**trans-4-Hydroxy-L-proline, 98%**			
51-35-4	(2S,4R)-4-Hydroxypyrrolidine-2-carboxylic acid F.W. 131.13 $C_5H_9NO_3$ mp : ca 274°C(dec) OR : -76°, (c = 1 in water)		**1 gm** **5 gm** **25 gm**	**100** **310** **1120**
ASS1797	2-Hydroxy-1,2,3-propanetricarboxylic acid, see Sodium citrate dihydrate, 99% Page No. 399			
ASL2616	2-Hydroxypropionic acid, see Lactic acid, 85% Page No. 300			
ASH2621	**(Hydroxypropyl)methyl cellulose, E 15LV**			
9004-65-3	Viscosity : 12-18 cps		**1 Kg**	**3850**
ASH2622	**(Hydroxypropyl)methyl cellulose, E 5LV**			
9004-65-3	F.W. 59.08708 Viscosity : 4-6 cps		**1 Kg**	**3850**
ASH2623	**(Hydroxypropyl)methyl cellulose, E 50 LV**			
9004-65-3	F.W. 59.08708 Viscosity : 35-65 cps		**1 Kg**	**4250**
ASH2624	**(Hydroxypropyl)methyl cellulose, E 100 LV (Custom work)**			
				POR
ASH2555	**2-Hydroxypyrazine, 95% (Custom work)**			
6270-63-9	Pyrazin-2(1H)-one Or 1H-Pyrazin-2-one F.W. 96.09 $C_4H_4N_2O$ mp : 185-186ºC d : 1.28			**POR**
ASH1246	**4-Hydroxypyridine, 95%**			
626-64-2	4-Pyridinol Or 4-Pyridone F.W. 95.1 C_5H_5NO mp : 150-151°C bp : 230-235°C/12mm		**25 gm** **100 gm**	**1300** **4350**
ASH1406	**2-Hydroxypyridine, 97%**			
142-08-5	2-Pyridinol Or 2(1H)-Pyridone F.W. 95.1 C_5H_5NO mp : 105-107°C bp : 280-281°C		**25 gm** **100 gm**	**870** **3000**

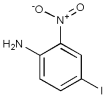
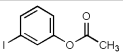
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASH1545	**3-Hydroxypyridine, 98%**			
✖ 109-00-2	3-Pyridinol Or 3(1H)-Pyridone F.W. 95.1 C_5H_5NO mp : 125-128°C		**25 gm** **100 gm**	**610** **2000**
ASH1311	(2S,4R)-4-Hydroxypyrrolidine-2-carboxylic acid, see trans-4-Hydroxy-L-proline, 98% Page No. 285			
ASN1596	1-Hydroxy-2,5-pyrrolidinedione, see N-Hydroxysuccinimide, 98% Page No. 286			
ASS2668	**(S)-3-Hydroxypyrrolidine hydrochloride, 97%**			
✖ 122536-94-1	(S)-Pyrrolidin-3-ol, HCl F.W. 123.58 $C_4H_{10}ClNO$		**1 gm** **5 gm**	**1450** **5500**
ASH1461	**4-Hydroxyquinoline, 95%**			
✖ 611-36-9	4-Quinolinol F.W. 145.16 C_9H_7NO mp : 200-202°C		**1 gm** **5 gm**	**890** **3120**
ASH2598	**8-Hydroxyquinoline, 99%**			
✖ 148-24-3	8-Oxychinolin F.W. 145.16 C_9H_7NO mp : 70-73°C bp : 267°C		**100 gm** **500 gm**	**800** **3500**
ASQ2614	3-Hydroxyquinuclidine, see 3-Quinuclidinol, 95% Page No. 391			
ASA2618	4-Hydroxy-5-(salicylideneamino)-2,7-naphthalenedisulfonic acid monosodium salt, see Azomethine-H monosodium salt hydrate, 90% Page No. 59			
ASM2624	(±)-2-Hydroxysuccinic acid, see Malic acid, 98% Page No. 308			
ASN1596	**N-Hydroxysuccinimide, 98%**			
✖ 6066-82-6	HOSu Or 1-Hydroxy-2,5-pyrrolidinedione F.W. 115.09 $C_4H_5NO_3$ mp : 96-98°C		**25 gm** **100 gm** **500 gm**	**650** **2000** **7000**
ASH2626	6-Hydroxy-1,2,3,4-tetrahydro-2-quinolinone, see 6-Hydroxy-3,4-dihydro-2(1H)-quinolinone, 97% (Custom work) Page No. 281			
ASH2610	7-Hydroxy-1,2,3,4-tetrahydro-2-quinolinone, see 7-Hydroxy-3,4-dihydro-2(1H)-quinolinone, 97% Page No. 281			
ASD2463	4-Hydroxy-m-xylene, see 2,4-Dimethylphenol, 95% Page No. 224			
ASD2084	2-Hydroxy-p-xylene, see 2,5-Dimethylphenol, 98% Page No. 223			
ASD2083	5-Hydroxy-m-xylene, see 3,5-Dimethylphenol, 98% Page No. 223			
ASH1890	**Hypophosphorus acid, 50% w/w aqueous solution**			
6303-21-5	Phosphinic acid F.W. 66 H_3O_2P d : 1.27 UN 3264		**100 ml** **500 ml**	**360** **580**
ASI2858	Hypoxanthine 9-ß-D-ribofuranoside, see Inosine, 98% Page No. 288			
ASE2598	Icosane, see Eicosane,98% Page No. 233			
ASZ1804	Z-Ile-OH, see Z-L-Isoleucine, 98% Page No. 295			
ASA2557	Imatinib impurity F, see 2-(5-Amino-2-methylanilino)-4-(3-pyridyl)pyrimidine, 95% Page No. 41			
ASI2835	**Imidazole, 98%**			
288-32-4	1,3-Diaza-2,4-cyclopentadiene Or Glyoxaline F.W. 68.08 $C_3H_4N_2$ mp : 88-91 °C bp : 256 °C Fp : (145 °C) 293 °F		**100 gm** **500 gm** **5 Kg**	**300** **950** **8890**

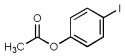
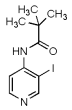
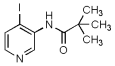
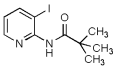
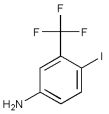
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASH2525	**(1H)-Imidazole-2-carboxylic acid, 95% (Custom work)**			
✖ 16042-25-4	F.W. 112.09 $C_4H_4N_2O_2$ mp : 198°C			**POR**
ASE2503	Imidazole-2-carboxylic acid ethyl ester, see Ethyl imidazole-2-carboxylate, 95% Page No. 243			
ASI2844	**Imidazole hydrochloride, 97%**			
✖ 1467-16-9	F.W. 104.54 $C_3H_5ClN_2$ mp : 158-161°C		**25 gm** **100 gm** **500 gm**	**1600** **4800** **12500**
ASH1597	2,4-Imidazolidinedione, see Hydantoin, 98% Page No. 276			
ASH2620	2-(4-Imidazolyl)ethylamine dihydrochloride, see Histamine dihydrochloride, 99% Page No. 275			
ASI1595	**Iminodiacetic acid, 98%**			
✖ 142-73-4	F.W. 133.1 $C_4H_7NO_4$ mp : ca 243°C		**100 gm** **500 gm**	**760** **2400**
ASI2843	**1-Indanone, 97% (Custom work)**			
✖ 83-33-0	alpha-Hydrindone F.W. 132.16 C_9H_8O mp : 38-40 °C bp : 243-245 °C d : 1.103 Fp : 111 °C (231.8 °F)			**POR**
ASI2837	**Indigo carmine**			
✖ 860-22-0	F.W. 466.35 $C_{16}H_8N_2Na_2O_8S_2$ R : 22 S : 22-24/25		**25 gm** **100 gm** **1 Kg**	**200** **700** **6200**
ASI2850	**Indium(III) chloride, 98%**			
✖ 10025-82-8	Indium trichloride F.W. 221.18 Cl_3In d :3.46 UN 3260	Cl_3In	**5 gm** **25 gm**	**3500** **13500**
ASI2850	Indium trichloride, see Indium(III) chloride, 98% Page No. 287			
ASI2545	**Indole, 98%**			
✖ 120-72-9	1H-Benzo[b]pyrrole F.W. 117.15 C_8H_7N mp : 52-54°C bp : 253-254°C UN 2811		**10 gm** **100 gm** **500 gm**	**180** **1300** **5000**
ASI1309	**Indole-3-acetic acid, 98%**			
✖ 87-51-4	Heteroauxin Or Indolyl-3-acetic acid F.W. 175.19 $C_{10}H_9NO_2$ mp : 165-166°C d :1.456		**5 gm** **25 gm**	**350** **1150**
ASH2557	Indoleamine, see 1H-Indole-3-amine, 95% (Custom work) Page No. 287			
ASH2557	**1H-Indole-3-amine, 95% (Custom work)**			
✖ 7250-19-3	Indoleamine Or 1H-Indol-3-ylamine F.W. 132.16 $C_8H_8N_2$			**POR**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASI1594	**Indole-3-butyric acid, 98%**			
133-32-4	4-(3-Indolyl)butyric acid Or 4-(3-Indolyl)butanoic acid F.W. 203.24 $C_{12}H_{13}NO_2$ UN 2811		**5 gm** **25 gm**	**400** **1500**
ASC2516	5-Indolecarbonitrile, see 5-Cyanoindole, 96% Page No. 174			
ASC1873	3-Indolecarbonitrile, see 3-Cyanoindole, 98% Page No. 174			
ASC1873	Indole-3-carbonitrile, see 3-Cyanoindole, 98% Page No. 174			
ASI2524	**Indole-3-carboxaldehyde, 99%**			
487-89-8	3-Formylindole F.W. 145.16 C_9H_7NO mp : 195-198°C		**5 gm** **25 gm** **100 gm**	**540** **1600** **5750**
ASI2525	**Indole-2-carboxylic acid, 95%**			
1477-50-5	2-Carboxyindole F.W. 161.16 $C_9H_7NO_2$ mp : 203-206°C		**5 gm** **25 gm** **100 gm**	**920** **3100** **11700**
ASE2488	Indole-2-carboxylic acid ethyl ester, see Ethyl indole-2-carboxylate, 98% Page No. 243			
ASI2531	2,3-Indolinedione, see Isatin, 98% Page No. 294			
ASI1309	Indolyl-3-acetic acid, see Indole-3-acetic acid, 98% Page No. 287			
ASD1947	DL-3ß-Indolylalanine, see DL-Tryptophan, 98% Page No. 445			
ASH2557	1H-Indol-3-ylamine, see 1H-Indole-3-amine, 95% (Custom work) Page No. 287			
ASI1594	4-(3-Indolyl)butanoic acid, see Indole-3-butyric acid, 98% Page No. 288			
ASI1594	4-(3-Indolyl)butyric acid, see Indole-3-butyric acid, 98% Page No. 288			
AST2654	2-(3-Indolyl)ethylamine, see Tryptamine, 99% Page No. 445			
ASA2440	3-Indolyl methyl ketone, see 3-Acetylindole, 95% (Custom work) Page No. 19			
ASA2587	Ingrain Blue 1, see Alcian Blue 8GX Page No. 24			
ASI2858	**Inosine, 98%**			
58-63-9	Hypoxanthine 9-ß-D-ribofuranoside F.W. 268.23 $C_{10}H_{12}N_4O_5$ mp : 222-226°C		**5 gm** **25 gm**	**300** **1300**
ASI1913	**Iodine, 99%**			
7553-56-2	F.W. 253.81 I_2 mp : 113°C(lit) bp : 184°C(lit) UN 1759		**25 gm** **100 gm** **500 gm**	**540** **1200** **5000**
ASI2548	**Iodine chloride, 98%**			
7790-99-0	F.W. 162.36 ICl mp : 25-27°C bp : 96-98°C d : 3.1822 UN 1792		**25 gm** **100 gm**	**720** **1520**
ASI2817	4-Iodine-1H-indazole, see 4-Iodo-1H-indazole, 96% Page No. 290			

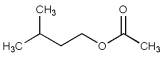
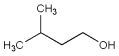
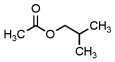
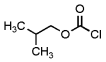
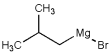
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASI2839	**Iodine monochloride,1.0 M in methylene chloride**			
7790-99-0	F.W. 162.36 ICl d : 1.42 UN 3264 R : 34-40-42 S : 23-26-36/37/39-45		**100 ml** **500 ml**	**3600** **5400**
ASI2833	**Iodine, 0.1N solution**			
7553-56-2	F.W. 253.81 I_2 d:1.034 R : 20/21/22/36/38 S : 26/36/37		**500 ml**	**850**
ASI2551	**4-Iodoaniline, 95%**			
540-37-4	F.W. 219.02 C_6H_6IN mp : 61-63°C		**25 gm** **100 gm**	**3600** **9900**
ASI2269	**4-Iodoanisole, 95%**			
696-62-8	4-Methoxyiodobenzene Or 4-Iodophenyl methyl ether F.W. 234.04 C_7H_7IO mp : 48-51°C bp : 237°C/726mm Fp : >230°F		**25 gm** **100 gm**	**1800** **6600**
ASA2428	5-Iodoanthranilic acid, see 2-Amino-5-iodobenzoic acid, 96% (Custom work) Page No. 40			
ASI2846	**Iodobenzene, 98%**			
591-50-4	F.W. 204.01 C_6H_5I mp : -29°C bp : 188°C d : 1.823 RI: 1.62 Fpt: 77°C(170.6°F)		**25 gm** **100 gm** **500 gm**	**720** **1700** **7250**
ASB2695	Iodobenzene I,I-bis(trifluoroacetate), see [Bis(trifluoroacetoxy)iodo]benzene, 97% Page No. 78			
ASD3182	Iodobenzene I,I-diacetate, see (Diacetoxyiodo)benzene, 98% Page No. 182			
ASI1862	**4-Iodobenzoic acid, 95%**			
619-58-9	F.W. 248.02 $C_7H_5IO_2$ mp : 270-273°C		**5 gm** **25 gm** **100 gm**	**1200** **4000** **13500**
ASI1180	**2-Iodobenzoic acid, 98%**			
88-67-5	F.W. 248.02 $C_7H_5IO_2$ mp : 162-163°C d :2.25		**25 gm** **100 gm**	**700** **2200**
ASI2857	**3-Iodobenzoic acid, 98%**			
618-51-9	F.W. 248.02 $C_7H_5IO_2$ mp : 185-187°C		**5 gm** **25 gm**	**500** **2000**

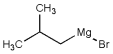
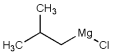
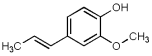
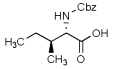
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASI2059	**3-Iodobenzotrifluoride, 95%**			
401-81-0	3-Iodo-a,a-trifluorotoluene F.W. 272.01 $C_7H_4F_3I$ bp : 81-82°C/24mm d : 1.882 Fp : 70°C(158°F) RI : 1.5170		**10 gm** **25 gm** **50 gm**	**1430** **3380** **6670**
ASI2819	**1-Iodo-3,4-dimethylbenzene, 96% (Custom work)**			
31599-61-8	4-Iodo-o-xylene F.W. 232.06 C_8H_9I bp : 106-108 °C d : 1.633 RI : 1.603 Fp : 113°C (235°F)			**POR**
ASE1325	Iodoethane, see Ethyl iodide, 98% Page No. 243			
ASI1182	**Iodoform, 99%**			
75-47-8	Triiodomethane F.W. 393.73 CHI_3 mp : 120-123°C d : 4.008		**250 gm**	**7700**
ASI2556	**1-Iodoheptane, 98%**			
4282-40-0	Heptyl iodide F.W. 226.1 $C_7H_{15}I$ mp : -48°C bp : 204°C d : 1.379 Fp :76°C(169°F) RI : 1.490		**50 gm** **250 gm**	**1340** **9500**
ASI2862	**4-Iodoimidazole, 90%**			
71759-89-2	F.W. 193.97 $C_3H_3IN_2$ mp : 136-140°C		**5 gm** **25 gm**	**2230** **9780**
ASI2817	**4-Iodo-1H-indazole, 96%**			
885522-11-2	4-Iodine-1H-indazole F.W. 244.03 $C_7H_5IN_2$		**1 gm**	**5000**
ASI2814	**6-Iodo-(1H)indazole, 96%**			
261953-36-0	F.W. 244.04 $C_7H_5IN_2$ d : 2.082		**1 gm**	**2670**
ASI2115	**Iodomethane, 98%**			
74-88-4	Methyl iodide F.W. 141.94 CH_3I mp : -64°C bp : 41-43°C d : 2.278 MERCK : 13,6110 RI : 1.5300 UN 2644 R : 21-23/25-37/38-40 S : 36/37-38-45		**25 ml** **100 ml** **250 ml** **1 Lt**	**1070** **2900** **5700** **19000**
ASI2544	**2-Iodo-1-methoxy-3-nitrobenzene, 95% (Custom work)**			
98991-08-3	2-Iodo-3-nitroanisole F.W. 279.03 $C_7H_6INO_3$ mp : 100.9-102.9°C			**POR** **POR**
ASI2884	**2-Iodo-5-methylaniline, 97%**			
13194-69-9	F.W. 233.05 C_7H_8IN mp : 37-39°C bp : 266°C d : 1.8 Fp : 115°C RI : 1.664		**5 gm** **25 gm**	**6000** **13500**
ASA2426	3-Iodo-2-methylaniline, see 2-Amino-6-iodotoluene, 96% (Custom work) Page No. 41			

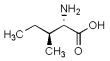
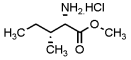
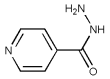
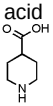
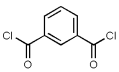
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASI2815	**4-Iodo-2-methylaniline, 96% (Custom work)**			
✖ 13194-68-8	F.W. 233.05 C_7H_8IN mp : 86-89°C			**POR** **POR**
ASI1547	1-Iodo-4-methylbenzene, see 4-Iodotoluene, 95% Page No. 292			
ASI2860	**2-Iodo-5-methylbenzoic acid, 98%**			
✖ 52548-14-8	F.W. 262.05 $C_8H_7IO_2$ mp : 122-124°C		**25 gm** **100 gm**	**5500** **19000**
ASI2818	5-Iodo-6-methyl-1-nitrobenzene, see 2-Iodo-6-nitrotoluene, 95% Page No. 291			
ASI2859	**1-Iodo-2-methylpropane, 98%**			
513-38-2	Isobutyl iodide F.W. 184.02 C_4H_9I bp : 120-121°C d : 1.599 RI : 1.496 Fpt : 13°C(55.4°F) UN 2391		**25 ml** **100 ml**	**950** **3400**
ASI2885	**4-Iodo-2-nitroaniline, 97%**			
✖ 20691-72-9	F.W. 264.02 $C_6H_5IN_2O_2$ mp : 120-123°C bp : 352°C d : 2.1 Fp : 167.2±23.7 °C RI : 1.726		**5 gm** **25 gm**	**6700** **18000**
ASI2544	2-Iodo-3-nitroanisole, see 2-Iodo-1-methoxy-3-nitrobenzene, 95% (Custom work) Page No. 290			
ASI2818	**2-Iodo-6-nitrotoluene, 95%**			
✖ 41252-98-6	5-Iodo-6-methyl-1-nitrobenzene F.W. 263.03 $C_7H_6INO_2$ mp : 34-36°C d : 1.884		**5 gm**	**4000**
ASI2816	**4-Iodo-2-nitrotoluene, 97% (Custom work)**			
✖ 41252-97-5	F.W. 263.03 $C_7H_6INO_2$ mp : 58-62°C			**POR** **POR**
ASI2734	**4-Iodophenol, 99%**			
540-38-5	F.W. 220.01 C_6H_5IO mp : 92-94°C bp : 138°C UN3261		**10 gm** **25 gm** **100 gm**	**1200** **3600** **14000**
ASI2529	**2-Iodophenol, 95%**			
✖ 533-58-4	F.W. 220.01 C_6H_5IO mp : 39-41°C bp : 186-187°C/160mm d : 1.947 Fp : >110°C(230°F)		**25 gm** **100 gm**	**4600** **14000**
ASI2861	**3-Iodophenol, 98%**			
✖ 626-02-8	F.W. 220.01 C_6H_5IO mp : 42-44°C Fpt: 113°C(235.4°F UN 3335		**5 gm** **25 gm** **100 gm**	**980** **5000** **17500**
ASI2542	**3-Iodophenylacetic acid, 98%**			
✖ 1878-69-9	F.W. 262.05 $C_8H_7IO_2$ mp : 129-131°C		**1 gm** **5 gm**	**4270** **14940**

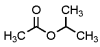
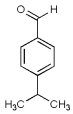
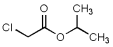
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASI2555	**4-Iodophenylacetic acid, 97%**			
✖ 1798-06-7	F.W. 262.05 $C_8H_7IO_2$ mp : 136-140		**1 gm** **5 gm**	**1780** **6670**
ASI2269	4-Iodophenyl methyl ether, see 4-Iodoanisole, 95% Page No. 289			
ASA2114	3-Iodo-2-pyridinamine, see 2-Amino-3-iodopyridine, 95% (Custom work) Page No. 41			
ASI2842	**3-Iodopyridine, 98%**			
✖ 1120-90-7	F.W. 205.00 C_5H_4IN mp : 53-56°C bp : 90-92°/14mm Fpt:106°C(222.8°F)		**1 gm** **5 gm**	**2750** **12500**
ASA2186	3-Iodo-pyridin-4-ylamine, see 4-Amino-3-iodopyridine, 95% Page No. 41			
ASN2589	**N-(3-Iodopyridin-4-yl)pivalamide, 95%**			
✖ 113975-33-0	3-Iodo-4-(2,2,2-trimethylacetamido)pyridine F.W. 304.13 $C_{10}H_{13}IN_2O$		**1 gm**	**5340**
ASN2592	**N-(4-Iodopyridin-3-yl)pivalamide, 95% (Custom work)**			
✖ 113975-32-9	4-Iodo-3-(2,2,2-trimethylacetamido)pyridine F.W. 304.13 $C_{10}H_{13}IN_2O$			**POR**
ASA2186	3-Iodo-[4]pyridylamine, see 4-Amino-3-iodopyridine, 95% Page No. 41			
ASN2618	**N-(3-Iodo-2-pyridyl)pivalamide, 95%**			
✖ 113975-31-8	3-Iodo-2-(2,2,2-trimethylacetamido)pyridine F.W. 304.13 $C_{10}H_{13}IN_2O$		**1 gm** **5 gm**	**4180** **18490**
ASD3182	Iodosobenzene I,I-diacetate, see (Diacetoxyiodo)benzene, 98% Page No. 182			
ASN2181	**N-Iodosuccinimide, 98%**			
✖ 516-12-1	F.W. 224.99 $C_4H_4INO_2$ mp : 202-206°C(dec) d : 2.31		**5 gm** **25 gm** **100 gm**	**350** **1250** **4830**
ASI1547	**4-Iodotoluene, 95%**			
✖ 624-31-7	1-Iodo-4-methylbenzene F.W. 218.04 C_7H_7I mp : 33-35°C bp : 210-212°C Fp : 194°F		**25 gm** **100 gm**	**1890** **6300**
AST2832	2-Iodo-1,1,1-trifluoroethane, see 1,1,1-Trifluoro-2-iodoethane, 98% Page No. 434			
ASI2886	**4-Iodo-3-(trifluoromethyl)aniline, 97%**			
✖ 155403-06-8	F.W. 287.02 $C_7H_5F_3IN$ d : 1.9 FP : 116°C RI : 1.57		**5 gm**	**8700**
AST2685	4-Iodo-3-trifluoromethylnitrobenzene, see 2-(Trifluoromethyl)-1-iodo-4-nitrobenzene, 95% (Custom work) Page No. 435			
ASI2059	3-Iodo-a,a-trifluorotoluene, see 3-Iodobenzotrifluoride, 95% Page No. 290			

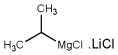
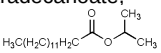
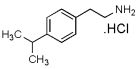
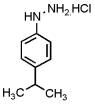
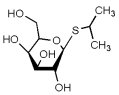
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2618	3-Iodo-2-(2,2,2-trimethylacetamido)pyridine, see N-(3-Iodo-2-pyridyl)pivalamide, 95% Page No. 292			
ASN2592	4-Iodo-3-(2,2,2-trimethylacetamido)pyridine, see N-(4-Iodopyridin-3-yl)pivalamide, 95% (Custom work) Page No. 292			
ASN2589	3-Iodo-4-(2,2,2-trimethylacetamido)pyridine, see N-(3-Iodopyridin-4-yl)pivalamide, 95% Page No. 292			
ASI2271	**Iodotrimethylsilane, 97%**			
16029-98-4	F.W. 200.1 C_3H_9ISi bp : 105-106°C d : 1.471 Fp : -31°C(-23°F) RI : 1.4710 UN 2924		**5 gm** **25 gm** **100 gm** **500 gm**	**1000** **3200** **9600** **25000**
ASI2847	**5-Iodouracil, 98%**			
696-07-1	F.W. 237.98 $C_4H_3IN_2O_2$ mp : 274-276°C		**5 gm** **25 gm**	**1960** **5780**
ASI2887	**2-Iodoxybenzoic acid, contains stabilizer 45%wt (IBX)**			
61717-82-6	Stabilized IBX Or SIBX F.W. 280.02 $C_7H_5IO_4$ UN 1759		**25 gm**	**5500**
ASI2819	4-Iodo-o-xylene, see 1-Iodo-3,4-dimethylbenzene, 96% (Custom work) Page No. 290			
ASP1521	IPA, see 2-Propanol, 99% Page No. 381			
ASD3137	(+)-Ipc2BCl, (+)-B-Chlorodiisopinocampheylborane, see (+)-Diisopinocampheyl chloroborane, 60% in Heptane Page No. 212			
ASI2855	IPTG, see Isopropyl ß-D-1-thiogalactopyranoside, 99% Page No. 298			
ASE2567	Irinotecan intermediates, see 7-Ethylcamptothecin, 99% (Custom work) Page No. 238			
ASI2330	**Iron(III) chloride, anhydrous, 98%**			
7705-08-0	Ferric chloride Or Molysite F.W. 162.21 Cl_3Fe mp : 306°C bp : 316°C d : 2.90 UN 1773	$FeCl_3$	**500 gm** **1 Kg** **5 Kg**	**225** **400** **1900**
ASI2877	**Iron(III) nitrate nonahydrate, 98%**			
7782-61-8	Ferric nitrate nonahydrate F.W. 404.00 $FeH_{18}N_3O_{18}$ mp : 47 °C d : 1.684 UN 3260		**500 gm**	**240**
ASI2558	**Iron powder**			
7439-89-6	F.W. 55.85 Fe mp : 1535°C bp : 2750°C d : 7.86	Fe	**500 gm** **1 Kg** **5 Kg**	**480** **870** **4000**
ASI2547	**Iron(II) sulfate heptahydrate, 98%**			
7782-63-0	Ferrous sulfate heptahydrate F.W. 278.02 $FeH_{14}O_{11}S$ d : 1.89	FeSO4 · 7H2O	**500 gm** **5 Kg**	**160** **950**
ASI2838	**Iron(II) sulfate heptahydrate,AR**			
7782-63-0	F.W. 278.02 $FeH_{14}O_{11}S$ d : 1.89	FeSO4 · 7H2O	**100 gm** **500 gm**	**180** **270**

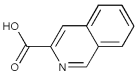
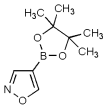
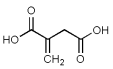
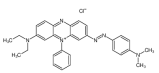
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASI2531	**Isatin, 98%**			
✖ 91-56-5	2,3-Indolinedione F.W. 147.13 $C_8H_5NO_2$ mp : ca 194°C(dec)		**100 gm** **500 gm**	**1800** **7500**
ASI2537	**Isatoic anhydride, 96%**			
✖ 118-48-9	3,1-Benzoxazine-2,4(1H)-dione Or Anthranilic acid N-carboxylic acid anhydride F.W. 163.13 $C_8H_5NO_3$ mp : 233°C(dec)		**100 gm** **500 gm**	**400** **1500**
ASI2876	**Isoamyl Acetate, 98%**			
✖ 123-92-2	F.W. 130.18 $C_7H_{14}O_2$ mp : -78°C bp : 142°C d : 0.876 RI : 1.4000 Fpt : 25°(77°F) UN1104		**500 ml** **2.5 Lt**	**500** **1600**
ASI2739	**Isoamyl alcohol, 98%**			
✖ 123-51-3	3-Methyl-1-butanol Or Isopentyl alcohol F.W. 88.15 $C_5H_{12}O$ mp : -117 °C bp : 130 °C d : 0.809 RI : 1.406 Fp : 43 °C UN1105		**500 ml** **2.5 Lt**	**320** **1400**
ASP1664	2,5-Isobenzofurandione, see Phthalic anhydride, 98% Page No. 370			
ASP2665	1-Isobenzofuranone, see Phthalide, 98% Page No. 370			
ASM2689	Isobutaneboronic acid, see (2-Methylpropyl)boronic acid, 95% Page No. 335			
ASI1504	**Isobutanol, 99%**			
✖ 78-83-1	Isobutyl alcohol Or 2-Methyl-1-propanol F.W. 74.12 $C_4H_{10}O$ mp : -108°C bp : 108°C d : 0.803 Fp : 28°C(82°F) MERCK : 13,5148 RI : 1.396 UN 1212 R : 10-37/38-41-67 S : 7/9-13-26-37/39-46		**500 ml** **2.5 Lt**	**300** **1200**
ASI2049	**Isobutyl acetate, 98%**			
🔥 110-19-0	Acetic acid isobutyl ester F.W. 116.16 $C_6H_{12}O_2$ mp : -99°C bp : 116-117°C d : 0.870 Fp : 71°F RI : 1.3880 UN 1213		**500 ml** **1 Lt** **2.5 Lt**	**525** **890** **2400**
ASI1504	Isobutyl alcohol, see Isobutanol, 99% Page No. 294			
ASB1885	Isobutyl bromide, see 1-Bromo-2-methylpropane, 98% Page No. 110			
ASI1581	**Isobutyl chloroformate, 98%**			
☠ 543-27-1	Chloroformic acid isobutyl ester F.W. 136.58 $C_5H_9ClO_2$ bp : 128-129°C d : 1.048 Fp : 27°C (80°F) MERCK : 13,5156 RI : 1.4060 UN 3390 R : 10-23-22-34 S : 26-36/37/39-45		**25 ml** **100 ml** **500 ml**	**550** **900** **3200**
ASI2859	Isobutyl iodide, see 1-Iodo-2-methylpropane, 98% Page No. 291			
ASI2870	**Isobutylmagnesium bromide, 2M in Diethylether**			
✖ 926-62-5	F.W. 161.32 C_4H_9BrMg d : 0.941 Fp : -34°C (-29.2°F) UN 3399 R : 12-14/15-19-22-34 S : 16-26-36/37/39-45		**100 ml** **500 ml** **1 Lt**	**3600** **5400** **7500**

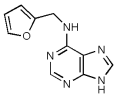
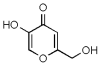
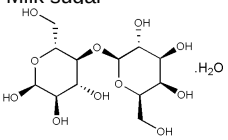
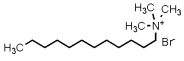
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASI2869	**Isobutylmagnesium bromide, 1M in THF**			
✖ 926-62-5	F.W. 161.32 C_4H_9BrMg d : 0.941 Fp : -34°C (-29.2°F) UN 3399 R : 12-14/15-19-22-34 S : 16-26-36/37/39-45		**100 ml** **500 ml** **1 Lt**	**3600** **5400** **7500**
ASI2832	**Isobutylmagnesium bromide, 2M in THF**			
926-62-5	F.W. 161.32 C_4H_9BrMg d : 0.941 Fp : -34°C (-29.2°F) UN 3399 R : 12-14/15-19-22-34 S : 16-26-36/37/39-45		**100 ml** **500 ml** **1 Lt**	**3600** **5400** **7500**
ASI2871	**Isobutylmagnesium chloride, 2M in THF**			
✖ 5674-02-2	F.W. 116.87 C_4H_9ClMg bp : 65-67 °C d: 0.967 Fpt: -18 °C UN 3399A		**100 ml** **500 ml** **1 Lt**	**3600** **5400** **7500**
ASI1582	**Isobutyraldehyde, 97%**			
78-84-2	2-Methylpropanal Or 2-Methylpropionaldehyde F.W. 72.11 C_4H_8O mp : -65°C bp : 63-65°C d : 0.794 Fp : -2°F RI : 1.3723 UN 2045		**100 ml** **500 ml** **2.5 Lt**	**230** **400** **1750**
ASI2840	**Isobutyramide, 98%**			
✖ 563-83-7	F.W. 87.12 C_4H_9NO mp : 127-131 °C bp : 216-220 °C d : 1.013		**5 gm** **25 gm**	**1800** **3500**
ASI2827	**Isobutyric acid, 97%**			
✖ 79-31-2	2-Methylpropionic acid F.W. 88.11 $C_4H_8O_2$ mp : -47°C bp : 153-154°C d : 0.95 RI : 1.393 Fp : 55°C (131°F) UN 2529		**100 ml** **500 ml** **2.5 Lt**	**200** **440** **2000**
ASI1342	**Isobutyryl chloride, 95%**			
79-30-1	2-Methylpropionyl chloride F.W. 106.55 C_4H_7ClO mp : ca -90°C bp : 91-93°C d : 1.017 Fp : 34°F RI : 1.4070 UN 2395 R : 13089 S : 16-23-26-36-45		**100 ml** **500 ml**	**900** **3250**
ASI2849	**Isoeugenol, 98%**			
✖ 97-54-1	2-Methoxy-4-propenylphenol F.W. 164.20 $C_{10}H_{12}O_2$ mp : 27°C bp : 132°C d: 1.077 RI: 1.575 Fpt:112°C(233.6°F)		**25 gm** **100 gm**	**750** **1750**
ASP2852	Isoindole-1,3-dione, see Phthalimide, 99% Page No. 370			
ASZ1804	**Z-L-Isoleucine, 98%**			
✖ 3160-59-6	N-Carbobenzyloxy-L-isoleucine Or Z-Ile-OH F.W. 265.3 $C_{14}H_{19}NO_4$ mp : 52-54°C OR : +6.0°, (c = 6 in ethanol)		**5 gm** **25 gm** **100 gm**	**650** **2700** **9700**

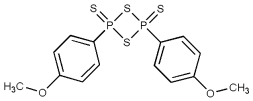
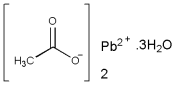
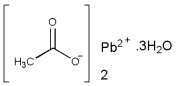
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASL1385	**L-Isoleucine, 98%**			
✖ 73-32-5	(2S,3S)-2-Amino-3-methylpentanoic acid F.W. 131.18 $C_6H_{13}NO_2$ mp : ca 287°C OR : +40°, (c = 4 in 6M HCl)		**5 gm** **25 gm** **1 Kg**	**120** **380** **9500**
ASE1719	Isoleucine ethyl ester hydrochloride, see Ethyl L-isoleucinate hydrochloride, 98% Page No. 243			
ASE1719	L-Isoleucine ethyl ester hydrochloride, see Ethyl L-isoleucinate hydrochloride, 98% Page No. 243			
ASL1716	**L-Isoleucine methyl ester hydrochloride, 95%**			
✖ 18598-74-8	Methyl L-isoleucinate hydrochloride Or H-Ile-Ome hydrochloride F.W. 181.66 $C_7H_{16}ClNO_2$ mp : 98-100°C		**1 gm** **5 gm**	**890** **3560**
ASP2303	Isonicotinaldehyde, see Pyridine-4-carboxaldehyde, 98% Page No. 386			
ASI1633	**Isonicotinic acid, 99%**			
✖ 55-22-1	Pyridine-4-carboxylic acid Or 4-Picolinic acid F.W. 123.11 $C_6H_5NO_2$ mp : ca 310°C		**100 gm** **500 gm**	**850** **3200**
ASI2878	**Isonicotinic acid hydrazide, 98%**			
✖ 54-85-3	4-Pyridinecarboxylic acid hydrazide F.W. 137.14 $C_6H_7N_3O$ mp : 171-173 °C		**100 gm** **500 gm**	**560** **2800**
ASC2634	Isonicotinonitrile, see 4-Cyanopyridine, 98% Page No. 175			
ASI1728	**Isonipecotic acid, 98%**			
✖ 498-94-2	4-Piperidinecarboxylic acid Or Hexahydroisonicotinic acid F.W. 129.16 $C_6H_{11}NO_2$ mp : >300°C d :1.125		**25 gm** **100 gm**	**825** **3100**
ASE2509	Isonipecotic acid ethyl ester, see Ethyl isonipecotate, 98% Page No. 243			
ASI2549	**Isonipecotic acid methyl ester, 95%**			
✖ 2971-79-1	Methyl isonipecotate Or Methyl 4-piperidinecarboxylate F.W. 178.5 $C_7H_{13}NO_2$ bp : 85-90°C d : 1.06 RI : 1.465 Fp : 192°F		**25 ml**	**3500**
AST1232	Isooctane, see 2,2,4-Trimethylpentane, 99% Page No. 441			
ASE2597	Isooctyl alcohol, see 2-Ethyl-1-hexanol, 99% Page No. 242			
ASI2739	Isopentyl alcohol, see Isoamyl alcohol, 98% Page No. 294			
ASD2474	Isophthalic acid dimethyl ester, see Dimethyl isophthalate, 98% Page No. 222			
ASI2853	**Isophthaloyl chloride, 98%**			
99-63-8	Isophthaloyl dichloride F.W. 203.02 $C_8H_4Cl_2O_2$ mp : 43-44°C bp : 276°C Fpt:180°C(356°F) UN 2923		**100 gm** **500 gm**	**970** **4200**
ASI2853	Isophthaloyl dichloride, see Isophthaloyl chloride, 98% Page No. 296			
ASP1521	Isopropanol, see 2-Propanol, 99% Page No. 381			
ASB2520	Isopropenyl bromide, see 2-Bromopropene, 98% Page No. 118			

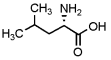
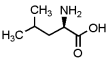
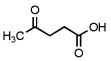
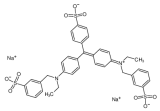
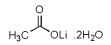
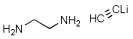
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASI2874	**Isopropenylmagnesium bromide solution,1.5M in 2-Methyl THF**			
13291-18-4	C_3H_5BrMg		**100 ml** **500 ml**	**9000** **18000**
ASI2873	**Isopropenylmagnesium bromide solution, 0.5M in THF**			
✖ 13291-18-4	bp : 67°C dE :0.935 g/mL C_3H_5BrMg		**100 ml** **500 ml**	**7000** **18000**
ASI1583	**Isopropyl acetate, 98%**			
✖ 🔥 108-21-4	Acetic acid isopropyl ester F.W. 102.13 $C_5H_{10}O_2$ mp : -73°C bp : 87-89°C d : 0.870 Fp : 4°C(39°F) RI : 1.3770 UN 1220		**100 ml** **500 ml** **2.5 Lt**	**270** **400** **1800**
ASM2566	Isopropylacetone, see 4-Methyl-2-pentanone, 98% Page No. 332			
ASI2735	**4-Isopropylbenzaldehyde, 98%**			
✖ 122-03-2	Cuminaldehyde F.W. 148.2 $C_{10}H_{12}O$ bp : 235-236°C d : 0.977 RI : 1.529 Fp : 97°C(207°F)		**25 gm** **100 gm**	**1000** **2200**
AST2668	Isopropyl borate, see Triisopropyl borate, 97% Page No. 438			
ASB1118	Isopropyl bromide, see 2-Bromopropane, 98% Page No. 118			
ASC2513	Isopropyl chloride, see 2-Chloropropane, 23-25% in THF Page No. 160			
ASI2851	**Isopropyl Chloroacetate, 98%**			
✖ 105-48-6	Chloroacetic Acid Isopropyl Ester F.W. 136.58 $C_5H_9ClO_2$ bp : 149-150°C d:1.08 RI:1.4205		**500 ml**	**630**
ASD1911	Isopropyl ether, see Diisopropyl ether, 99% Page No. 212			
ASS2629	**(S)-(+)-1,2-Isopropylideneglycerol, 95% (Custom work)**			
✖ 22323-82-6	(S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol Or 1,2-Isopropylidene-sn-glycerol F.W. 132.16 $C_6H_{12}O_3$ bp : 82-83°C/14mm d : 1.07 Fp : 90°C(194°F) RI : 1.434 OR : +13.5° S : 23-24/25			**POR**
ASS2629	1,2-Isopropylidene-sn-glycerol, see (S)-(+)-1,2-Isopropylideneglycerol, 95% (Custom work) Page No. 297			
ASI2831	**Isopropylmagnesium bromide, 2M in THF**			
🔥 920-39-8	F.W. 147.3 C_3H_7BrMg d : 1.112 Fp : <-25°C (<-13°F) UN 3399 R : 11-14/15-19-34 S : 16-26-36-37-39-43-45-7/8		**100 ml** **500 ml** **1 Lt**	**3600** **5400** **7500**
ASI2872	**Isopropylmagnesium bromide, 1M in THF**			
✖ 920-39-8	F.W. 147.3 C_3H_7BrMg d : 1.112 Fp : <-25°C (<-13°F) UN 3399 R : 11-14/15-19-34 S : 16-26-36-37-39-43-45-7/8		**100 ml** **500 ml** **1 Lt**	**3600** **5400** **7500**

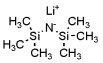
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASI2875	**Isopropylmagnesium chloride lithium chloride complex,1.3 M in THF**			
✖ 745038-86-2	F.W. 145.24 $C_3H_7Cl_2LiMg$ d : 0.951 Fp : -17°C (1.4°F) UN 3399		**100 ml** **500 ml** **1 Lt**	**6000** **7500** **12000**
ASI2829	**Isopropylmagnesium chloride, 2M in THF**			
1068-55-9	F.W. 102.85 C_3H_7ClMg d : 0.975 Fp : -17°C (1.4°F) UN 3399 R : 11-14/15-19-34 S : 16-26-33-36/37/39-43-45		**100 ml** **500 ml** **1 Lt**	**3600** **5400** **7500**
ASL1186	(1R,2S,5R)-2-Isopropyl-5-methylcyclohexanol, see L-Menthol, 99% Page No. 309			
ASM2826	Isopropyl methyl ketone, see 3-Methyl-2-butanone, 99% Page No. 324			
AST2952	2-Isopropyl-5-methylphenol, see Thymol, 98% Page No. 422			
ASI2852	**Isopropyl myristate, 98%**			
✖ 110-27-0	Myristic Acid Isopropyl Ester Or Isopropyl Tetradecanoate, F.W. 270.45 $C_{17}H_{34}O_2$ mp : ~3°C bp : 193°C d : 0.85 RI : 1.434 Fpt : 152°C(305.6°F)		**500 ml** **2.5 Lt**	**680** **3000**
ASI2744	**4-Isopropylphenethylamine hydrochloride, 97%**			
✖ 61035-87-8	F.W. 199.72 $C_{11}H_{18}ClN$ mp : 167-172°C bp : 247.7ºC d : 0.927 Fp : 108.6ºC RI : 1.52 UN 3263 R : 34 S : 26-36/37/39-45		**1 gm** **5 gm**	**4000** **16000**
ASI2543	**4-Isopropylphenylhydrazine hydrochloride, 98%**			
✖ 118427-29-5	F.W. 186.69 $C_9H_{15}ClN_2$ mp : 203°C(dec)		**1 gm** **5 gm**	**1700** **4000**
ASI2841	**2-Isopropylphenyl isothiocyanate, 98% (Custom work)**			
✖ 36176-31-5	F.W. 177.27 $C_{10}H_{11}NS$ bp : 131-132°C d 1.05			**POR**
ASI2882	**Isopropyl p-toluenesulfonate, 98%**			
✖ 2307-69-9	F.W. 214.3 $C_{10}H_{14}O_3S$ d : 1.142 RI : 1.503 FP : >110 °C(>230 °F) R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**2000** **9000**
ASI2852	Isopropyl Tetradecanoate,, see Isopropyl myristate, 98% Page No. 298			
ASI2855	**Isopropyl ß-D-1-thiogalactopyranoside, 99%**			
✖ 367-93-1	IPTG F.W. 238.30 $C_9H_{18}O_5S$ mp : 109-115°C		**1 gm** **5 gm**	**390** **1850**
ASI2557	**Isoquinolin-3-amine, 95% (Custom work)**			
✖ 25475-67-6	F.W. 144 $C_9H_8N_2$ mp : 154-156°C			**POR**

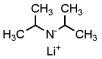
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASI2559	**Isoquinoline, 96%**			
119-65-3	F.W. 129.16 C_9H_7N mp : 26-28 °C bp : 242-243 °C d : 1.099 RI:1.623 Fp:102 °C UN 2811		**100 ml** **500 ml**	**1850** **8000**
ASI2820	**5-Isoquinolineboronic acid, 96% (Custom work)**			
371766-08-4	F.W. 172.98 $C_9H_8BNO_2$ mp : 166-188°C			**POR**
ASI2883	**Isoquinoline-3-carboxylic acid, 98%**			
6624-49-3	F.W. 173.2 $C_{10}H_7NO_2$		**5 gm**	**10000**
ASI2856	**5-Isoquinolinesulfonic acid, 95%**			
27655-40-9	F.W. 209.22 $C_9H_7NO_3S$ mp : >300°C UN 2585		**5 gm** **25 gm** **100 gm**	**990** **2700** **10000**
ASH1531	7-Isoquinolinol, see 7-Hydroxyisoquinoline, 95% (Custom work) Page No. 282			
ASM2761	2-Isovaleryldimedon, see 2-(3-Methylbutyryl)-5,5-dimethyl-1,3-cyclohexandione, 98% Page No. 324			
ASH1544	Isovanillin, see 3-Hydroxy-4-methoxybenzaldehyde, 98% Page No. 283			
ASI2828	**Isoxazole, 95%**			
288-14-2	F.W. 69.06 C_3H_3NO bp : 93-95°C d : 1.078 RI : 1.427 Fp : 12°C (53.6°F) UN 1993		**5 gm** **25 gm**	**1550** **7000**
ASI2826	**4-Isoxazoleboronic acid pinacol ester, 96% (Custom work)**			
928664-98-6	4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)isoxazole F.W. 195.02 $C_9H_{14}BNO_3$			**POR**
ASI2561	**Itaconic acid, 98%**			
97-65-4	Methylenesuccinic acid F.W. 130.10 $C_5H_6O_4$ mp : 165-168 °C d : 1.573		**100 gm** **500 gm** **1 Kg**	**180** **700** **1370**
ASJ1001	**Janus Green B**			
2869-83-2	F.W. 511.06 $C_{30}H_{31}ClN_6$ max 395 nm		**10 gm** **25 gm**	**1200** **2600**
ASK1596	**Karl Fischer Reagent**			
000-00-8	d : 1.15 Fp : 33°C (91.4 °F) UN 1993 R : 60-61-10-20/21/22-36/38 S : 53-26-36/37-45		**250 ml** **500 ml**	**890** **2050**
ASO2053	3-Ketocyclohexyl carboxylate,, see 3-Oxo-1-cyclohexanecarboxylic acid, 95% (Custom work) Page No. 357			

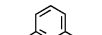
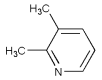
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3079	Ketomalonic acid diethyl ester, see Diethyl ketomalonate, 95% Page No. 204			
ASS2094	a-Ketopropionic acid sodium salt, see Sodium pyruvate, 98% Page No. 405			
ASP2788	KEX, see Potassium ethyl xanthogenate, 95% Page No. 377			
ASC2501	Kieselguhr, see Celite Page No. 141			
ASK1595	**Kinetin, 98%**			
✖ 525-79-1	6-Furfurylaminopurine Or N6-Furfuryladenine F.W. 215.21 $C_{10}H_9N_5O$ mp : 264-270°C		**1 gm** **10 gm**	**270** **2230**
AST1654	Knorr reagent, see TBTU, 98% Page No. 411			
ASK1594	**Kojic acid, 96%**			
✖ 501-30-4	2-Hydroxymethyl-5-hydroxy-?-pyrone Or 5-Hydroxy-2-hydroxymethyl-4H-4-pyranone F.W. 142.11 $C_6H_6O_4$ mp : 152-155°C		**1 gm** **25 gm** **100 gm**	**280** **630** **2000**
ASL2595	**Lab Clean Solution**			
✖ 000-00-9	d : 1.0		**500 ml**	**180**
ASL2616	DL-Lactic acid, see Lactic acid, 85% Page No. 300			
ASL2616	**Lactic acid, 85%**			
✖ 50-21-5	DL-Lactic acid Or 2-Hydroxypropionic acid F.W. 90.08 $C_3H_6O_3$ bp : 122 °C/15 mmHg d : 1.209 Fp ; 113 °C		**500 ml** **2.5 Lt**	**640** **2500**
ASD3220	**D-Lactose monohydrate, 98%**			
✖ 10039-26-6	4-O-ß-D-Galactopyranosyl-D-glucose Or Milk sugar F.W. 360.31 $C_{12}H_{24}O_{12}$ mp : 202 °C SOR: +53±1°		**500 gm**	**450**
ASL2556	LAH, see Lithium aluminum hydride,(powder) 97% Page No. 303			
ASL2322	LAH, see Lithium aluminum hydride,(pellets) 97% Page No. 303			
ASL2570	**Lanthanum(III) chloride anhydrous, 98%**			
✖ 10099-58-8	Lanthanum trichloride F.W. 245.26 $LaCl_3$ mp : 860°C bp : 1812°C d : 3.84	$LaCl_3$	**5 gm** **25 gm** **100 gm**	**1690** **5340** **13340**
ASL2601	**Lanthanum(III) oxide, 99%**			
✖ 1312-81-8	F.W. 325.81 La_2O_3 mp : 2307°C bp : 4200°C d: 6.51		**25 gm** **100 gm** **500 gm**	**500** **1000** **4000**
ASL2570	Lanthanum trichloride, see Lanthanum(III) chloride anhydrous, 98% Page No. 300			
ASD3216	Lauryl alcohol, see 1-Dodecanol, 98% Page No. 232			
ASN1696	N-Laurylpyridinium chloride, see N-Dodecylpyridinium chloride, 94% Page No. 232			
ASL1336	**Lauryltrimethylammonium bromide, 99%**			
✖ 1119-94-4	Dodecyltrimethylammonium bromide F.W. 308.35 $C_{15}H_{34}BrN$ mp : ca 245°C		**25 gm** **100 gm**	**630** **1250**

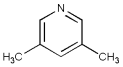
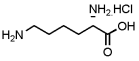
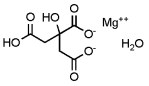
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASL2588	**Lawesson reagent, 97%**			
19172-47-5	2,4-Bis(4-methoxyphenyl)-2,4-dithioxo-1,3,2,4-dithiadiphosphetane Or 2,4-Bis-(4-methoxyphenyl)-1,3-dithia-2,4-diphosphetane 2,4-disulfide F.W. 404.47 $C_{14}H_{14}O_2P_2S_4$ mp : 228-230 °C R : 15/29 S : 07/08/43		**25 gm** **100 gm**	**600** **1800**
ASL2612	LDA, see Lithium diisopropylamide, 1M in THF ** Page No. 304			
ASL2551	LDA, see Lithium diisopropylamide, 2M in THF ** Page No. 304			
ASL2624	**Lead(IV) acetate, 99%**			
546-67-8	Lead tetraacetate F.W. 443.38 UN 1616		**500 gm**	**9000**
ASL2572	**Lead(II) acetate trihydrate, 98%**			
6080-56-4	F.W. 379.33 $C_4H_{12}O_7Pb$ mp : 75°C bp : 280°C d : 2.55 UN 1616		**100 gm** **500 gm**	**270** **440**
ASL2578	**Lead(II) acetate trihydrate, AR**			
6080-56-4	F.W. 379.33 mp : 75 °C d : 2.55 UN 1616		**100 gm** **500 gm**	**300** **550**
ASL2573	**Lead(II) carbonate, 98%**			
598-63-0	F.W. 267.21 $PbCO_3$ mp : 399-401°C d: 6.6 UN 3077 R : 45-61-20/22-33-50/53-62 S : 53-45-60-61	PbCO3	**100 gm** **500 gm**	**360** **940**
ASL2579	**Lead(II) carbonate, AR**			
598-63-0	F.W. 267.21 d : 6.582 UN 3077	PbCO3	**100 gm** **500 gm**	**2000** **5500**
ASL2591	Lead dioxide, see Lead(IV) oxide, 95% Page No. 301			
ASL2569	**Lead(II) nitrate, 99%**			
10099-74-8	F.W. 331.21 $Pb(NO_3)_2$ mp : 470 °C UN 1469	$Pb(NO_3)_2$	**500 gm** **5 Kg**	**500** **4700**
ASL2591	**Lead(IV) oxide, 95%**			
1309-60-0	Lead dioxide Or Lead (su)peroxide F.W. 239.19 PbO_2 mp : 290° d : 9.38 UN1872	PbO_2	**100 gm** **500 gm**	**550** **1500**
ASL2574	**Lead(II) sulfate , 98%**			
7446-14-2	F.W. 303.26 $PbSO_4$ mp : 1170°C d : 6.2 UN 3077	PbSO4	**100 gm** **500 gm**	**270** **600**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASL2580	**Lead(II) sulfate , AR**			
7446-14-2	F.W. 303.26 $PbSO_4$ d : 6.2	PbSO4	**100 gm** **500 gm**	**2000** **4100**
ASL2591	Lead (su)peroxide, see Lead(IV) oxide, 95% Page No. 301			
ASL2624	Lead tetraacetate, see Lead(IV) acetate, 99% Page No. 301			
ASL2576	**Leishmans stain**			
12627-53-1	d : 0.8		**25 gm**	**490**
ASA2441	Lenalidomide, see 3-(4-Amino-1-oxo-3H-isoindol-2-yl)piperidine-2,6-dione, 99% Page No. 45			
ASM2820	Lepidine, see 4-Methylquinoline, 97% Page No. 336			
ASL1377	**L-Leucine, 98%**			
61-90-5	(S)-2-Amino-4-methylpentanoic acid F.W. 131.18 $C_6H_{13}NO_2$ mp : >300°C		**25 gm** **100 gm** **500 gm**	**220** **700** **3500**
ASL2538	**D-Leucine, 98%**			
328-38-1	(R)-2-Amino-4-methylpentanoic acid F.W. 131.18 $C_6H_{13}NO_2$ mp : >300°C OR : -14.7°, (c = 2 in 5M HCl)		**1 gm** **5 gm** **10 gm**	**340** **1050** **1800**
ASL2539	**Levulinic acid, 98%**			
123-76-2	4-Oxovaleric acid Or 4-Oxopentanoic acid F.W. 116.12 $C_5H_8O_3$ mp : 33-35°C bp : 245-246°C d : 1.145 Fp : 137°C(278°F) RI : 1.4396 UN 3261		**100 gm** **1 Kg**	**900** **5500**
ASD3049	D-Levulose, see D-(-)-Fructose, 98% Page No. 264			
ASL2007	LHMDS, see Lithium bis(trimethylsilyl)amide, 20% in THF ** Page No. 303			
ASL2577	**Light Green SF Yellowish**			
5141-20-8	F.W. 792.85 $C_{37}H_{34}N_2Na_2O_9S_3$ mp : 288 °C		**25 gm** **100 gm**	**1300** **4900**
ASL2592	**Light liquid Paraffin**			
8012-95-1	Mineral oil Or Paraffin oil mp : ca -20° bp : >300° d : 0.838 Fp: 220°(428°F) MERCK - 14,7023 R : 63 S : 23-26-60		**500 ml** **2.5 Lt**	**300** **1100**
ASC1737	Lime, see Calcium oxide, 95% Page No. 137			
ASM2870	Linolenic acid methyl ester, see Methyl linolenate, 85% Page No. 329			
ASL1764	**Lithium acetate dihydrate, 98%**			
6108-17-4	Acetic acid lithium salt F.W. 102.01 $C_2H_7LiO_4$ mp : 57.8°C		**50 gm** **250 gm**	**1000** **2300**
ASL2552	**Lithium acetylide, ethylenediamine complex, 90%**			
6867-30-7	F.W. 92.07 $C_4H_9LiN_2$ mp : 76°C bp : 110.6°C UN 3131		**10 gm** **50 gm**	**3000** **7500**

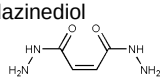
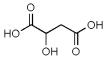
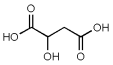
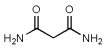
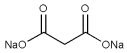
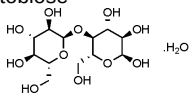
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASL2582	**Lithium aluminum hydride 1.0 M in THF**			
16853-85-3	F.W. 37.95 $LiAlH_4$ d : 0.905 Fp : -17 °C (1.4 °F) UN 3399 R : 11-15-19-34-37 S : 16-26-36/37/39-43-45	$LiAlH_4$	**100 ml** **500 ml**	**5400** **15000**
ASL2322	**Lithium aluminum hydride,(pellets) 97%**			
16853-85-3	LAH F.W. 37.95 AlH_4Li mp : 125°C(dec) d : 0.9 UN 1410	$LiAlH_4$	**10 gm** **25 gm** **100 gm**	**1600** **3200** **11000**
ASL2556	**Lithium aluminum hydride,(powder) 97%**			
16853-85-3	LAH F.W. 37.95 AlH_4Li mp : 125°C(dec) UN 1410	$LiAlH_4$	**10 gm** **25 gm** **100 gm**	**1800** **3200** **9500**
ASL2593	**Lithium bis(trimethylsilyl)amide, 20% in hexane**			
4039-32-1	F.W. 167.33 $C_6H_{18}LiNSi_2$ d 0.891 Fp : 48°F UN 2925 R : 12737 S : 26-16-45-36/37/39		**100 ml** **500 ml** **1 Lt**	**4500** **6000** **10500**
ASL2007	**Lithium bis(trimethylsilyl)amide, 20% in THF ****			
4039-32-1	LHMDS Or Lithium hexamethyldisilazide F.W. 167.33 $C_6H_{18}LiNSi_2$ d : 0.860 Fp : 48°F UN 2925 R : 12737 S : 26-16-45-36/37/39		**100 ml** **500 ml** **1 Lt**	**4500** **6000** **9000**
ASL1691	**Lithium borohydride, 95%**			
16949-15-8	Lithium tetrahydridoborate F.W. 21.78 BH_4Li UN 1413	$LiBH_4$	**1 gm** **5 gm**	**800** **4000**
ASL1245	**Lithium bromide, 98%**			
7550-35-8	F.W. 86.85 LiBr mp : 550°C d :3.46		**100 gm** **500 gm**	**700** **2850**
ASS2627	Lithium-2-butamide, see sec-Butyllithium, 1.4M in cyclohexane ** Page No. 131			
ASN1123	Lithium-1-butanide, see n-Butyllithium, 1.6M in hexane ** Page No. 132			
ASN2630	Lithium-1-butanide, see n-Butyllithium, 2.5M in hexane ** Page No. 132			
ASL2540	**Lithium tert-butoxide, 98%**			
1907-33-1	F.W. 80.05 C_4H_9LiO d : 0.89 UN 3206		**5 gm** **25 gm** **100 gm**	**1700** **5850** **17100**
ASL2586	**Lithium tert-butoxide, 1M in Hexane**			
1907-33-1	F.W. 80.05 C_4H_9LiO bp : 67 °C d : 0.888 Fp : -19 °C (-2.2 °F) UN 2924 R : 11-14-19-34-37-40 S : 16-26-36/37/39-45		**100 ml** **500 ml**	**4500** **6000**

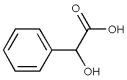
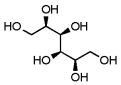
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASL2044	**Lithium carbonate, 98%**				
554-13-2	F.W. 73.9 mp : 618°C d : 2.11	Li_2CO_3		**250 gm** **500 gm**	**2400** **4700**
ASL1630	**Lithium chloride, 98%**				
7447-41-8	F.W. 42.39 mp : 605°C d : 2.068	$LiCl_2$		**100 gm** **500 gm**	**1340** **4200**
ASL2583	**Lithium chloride, 0.5M in anhydrous THF**				
7447-41-8	F.W. 42.39 d : 1.08 RI : 1.381 Fp : 40 °C (104 °F) UN 2789 R : Oct-35 S : 26-36/37/39-45	$LiCl_2$	$LiCl_2$	**100 ml** **500 ml**	**4500** **6000**
ASL2615	**Lithium citrate tribasic tetrahydrate, 98%**				
6080-58-6	Citric acid trilithium salt Or Trilithium citrate tetrahydrate F.W. 281.98 mp : 112°C	$C_6H_{13}Li_3O_{11}$		**100 gm** **250 gm**	**1100** **2250**
ASL2612	**Lithium diisopropylamide, 1M in THF ****				
4111-54-0	LDA F.W. 107.12 d : 0.8 Fp : -30° C			**100 ml** **500 ml**	**4200** **6000**
ASL2551	**Lithium diisopropylamide, 2M in THF ****				
4111-54-0	LDA F.W. 107.12 d : 0.812 Fp : 2°C(10°F) UN 3399 R : 11-14/15-34-50/53-65-67 S : 26-36/37/39-43-45-60-61-62	$C_6H_{14}LiN$		**100 ml** **500 ml**	**4500** **6000**
ASL2604	**Lithium fluoride, 99%**				
7789-24-4	Fluorolithium F.W. 25.94 mp : 845°C bp : 1673 °C d: 2.64 RI: 1.3915 UN 3288	LiF		**25 gm** **100 gm** **500 gm**	**650** **1500** **5250**
ASL2007	Lithium hexamethyldisilazide, see Lithium bis(trimethylsilyl)amide, 20% in THF ** Page No. 303				
ASL2045	**Lithium hydroxide monohydrate, 98%**				
1310-66-3	F.W. 41.96 UN 2680	$LiOH.H_2O$		**100 gm** **500 gm**	**1500** **4800**
ASL2046	**Lithium iodide hydrate, 98%**				
85017-80-7	F.W. 133.84 mp : 73°C	$LiIH_2O$		**100 gm**	**5500**
ASL2559	**Lithium isopropoxide, 2M in THF ****				
2388-10-5	Lithium 2-propanolate F.W. 66.03 bp : 67°C d : 0.897 Fp : -19°C (-2.2°F) UN 2924	C_3H_7LiO		**100 ml** **500 ml**	**5400** **7500**
ASM1391	Lithium methanide, see Methyllithium, 1.6M in diethyl ether ** Page No. 329				

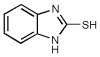
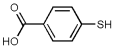
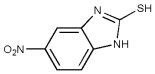
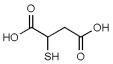
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASL2558	**Lithium methoxide, 1M in THF**			
865-34-9	Lithium methylate F.W. 37.97 CH_3LiO bp : 64.6°C d : 0.817 Fp : 11°C (51.8°F) UN 3274 R : 11-14-23/24/25-36/38-39/23/24/25 S : 8-16-26-36/37/39-43-45		**100 ml** **500 ml** **1 Lt**	**4500** **6000** **10500**
ASL2558	Lithium methylate, see Lithium methoxide, 1M in THF Page No. 305			
AST2670	Lithium-2-methyl-2-propanide, see tert-Butyllithium, 1.5M in n-pentane ** Page No. 132			
ASL2560	**Lithium phenoxide, 1M in THF**			
555-24-8	Phenol lithium salt F.W. 100.04 C_6H_5LiO bp : 67°C d : 0.918 Fp : -19°C (-2.2°F) UN 2924 R : 11/19/34 S : 16-26-36/37/39-45		**100 ml**	**10000**
ASL2559	Lithium 2-propanolate, see Lithium isopropoxide, 2M in THF ** Page No. 304			
ASL2562	**Lithium salicylate, 98%**			
552-38-5	Salicylic acid lithium salt F.W. 144.05 $C_7H_5LiO_3$ mp : >350 °C		**25 gm** **100 gm**	**3000** **12450**
ASL2602	**Lithium sulfate monohydrate, 99%**			
10102-25-7	F.W. 127.96 $H_2Li_2O_5S$ mp : 130°C d : 2.06		**100 gm** **250 gm** **500 gm**	**1000** **2000** **3800**
ASL1691	Lithium tetrahydridoborate, see Lithium borohydride, 95% Page No. 303			
ASL2587	**Lithium tri-tert-butoxyaluminum hydride, 1.0M in THF**			
17476-04-9	F.W. 254.27 $C_{12}H_{28}AlLiO_3$ d : 0.904 Fp : -17 °C(1.4 °F) UN 3399 R : 11-14/15-19-34-37 S : 16-26-36/37/39-43-45		**100 ml** **500 ml**	**9000** **36000**
ASL2543	Lithium triethylborohydride solution, see Lithium triethylhydridoborate, 1M in THF Page No. 305			
ASL2543	**Lithium triethylhydridoborate, 1M in THF**			
22560-16-3	Lithium triethylborohydride solution F.W. 105.94 $C_6H_{16}BLi$ UN 3399 R : 11-19-14/15-34 S : 26-33-36/37/39-43-45-16		**100 ml** **500 ml**	**6850** **19000**
ASP2829	L(+)-Tartaric acid monopotassium salt, see Potassium L-tartrate monobasic, 98% Page No. 380			
ASL2545	**2,6-Lutidine, 98%**			
108-48-5	2,6-Dimethylpyridine F.W. 107.16 C_7H_9N mp : -7 to -6°C bp : 143-145°C d : 0.921 Fp : 33°C(91°F) RI : 1.4970 UN 1993		**100 ml** **500 ml**	**900** **1900**
ASL2605	**2,3-Lutidine, 99%**			
583-61-9	2,3-Dimethylpyridine F.W. 107.15 C_7H_9N mp : -15°C bp : 162-163°C d: 0.945 RI:1.508 Fpt: 50°C(122°F) UN 1993		**100 ml** **500 ml**	**1500** **5000**

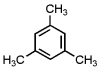
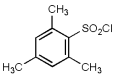
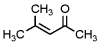
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASL2606	**3,5-Lutidine, 98%**			
591-22-0	3,5-Dimethylpyridine F.W. 107.15 C_7H_9N mp : -9°C bp : 169-170°C d: 0.939 RI: 1.504 Fpt: 47°C(116.6°F) UN 2920		**100 ml** **500 ml**	**890** **3740**
ASL2546	**3,4-Lutidine, 98%**			
583-58-4	3,4-Dimethylpyridine F.W. 107.16 C_7H_9N mp : -11°C bp : 163-164°C d : 0.955 Fp : 129°F RI : 1.5110 UN 2929		**100 ml** **500 ml**	**1600** **6800**
ASL2568	**2,4-Lutidine, 98%**			
108-47-4	F.W. 107.15 C_7H_9N mp : -60 °C bp : 159 °C d : 0.927 RI : 1.499 Fp : 47 °C (116.6 °F) UN 1992		**5 gm** **25 gm**	**1690** **4890**
ASP2696	Lutidinic acid, see 2,4-Pyridinedicarboxylic acid, 98% Page No. 387			
ASL1378	**L-Lysine monohydrochloride, 99%**			
657-27-2	(S)-2,6-Diaminohexanoic acid monohydrochloride F.W. 182.65 $C_6H_{15}ClN_2O_2$ mp : ca 263°C(dec)		**25 gm** **100 gm** **500 gm**	**150** **380** **1170**
ASM2274	MAC, see Methacrylamide, 99% Page No. 311			
ASM2599	**Magnesium, turnings, 99%**			
7439-95-4	F.W. 24.31 Mg mp : 648°C bp : 1090°C d : 1.74 UN 1869		**250 gm** **500 gm**	**450** **800**
ASM2849	**Magnesium acetate tetrahydrate, 98%**			
16674-78-5	Acetic acid magnesium salt F.W. 214.45 $C_4H_{14}MgO_8$ mp : 72-75 °C d : 1454		**500 gm** **5 Kg**	**520** **3900**
ASM2625	**Magnesium carbonate, anhydrous**			
546-93-0	F.W. 84.31 $CMgO_3$ mp : 990°C		**100 gm** **500 gm**	**400** **1100**
ASM2674	**Magnesium carbonate Light, 40%**			
39409-82-0	F.W. 84.31 $MgCO_3$ d : 2.16		**250 gm** **500 gm**	**490** **900**
ASM1753	**Magnesium chloride hexahydrate, 98%**			
7791-18-6	F.W. 203.3 $MgCl_2.6H_2O$ mp : 117°C d : 1.569		**500 gm** **5 Kg**	**260** **1900**
ASM2047	**Magnesium citrate, dibasic hydrate, 98%**			
144-23-0	F.W. 214.14 $C_6H_8MgO_8$ d : 1.98		**500 gm**	**1500**

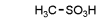
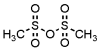
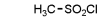
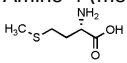
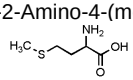
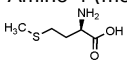
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2850	**Magnesium fluoride, 98%**			
7783-40-6	F.W. 62.30 F_2Mg d : 3.15		**500 gm**	**625**
ASM1754	**Magnesium hydroxide, 98%**			
1309-42-8	F.W. 58.33 $Mg(OH)_2$ mp : 350°C d : 2.36 MERCK : 13,5693 R : 36/37/38 S : 26-36		**500 gm** **1 Kg**	**320** **630**
ASM2704	**Magnesium nitrate hexahydrate, 98%**			
13446-18-9	F.W. 256.41 $Mg(NO_3)_2 \cdot 6H_2O$ mp : 89°C bp : 330°C d: 1.46	$Mg(NO_3)_2 \cdot 6H_2O$	**500 gm**	**230**
ASM2657	**Magnesium sulfate, 90%**			
22189-08-8	F.W. 120.37 MgO_4S mp : 150°C d : 2.45		**500 gm**	**300**
ASM2732	**Magnesium sulfate, dried.**			
7487-88-9	F.W. 120.37 $MgSO_4$ mp : 1124° dec. d :1.67	H_2N-CH_3	**500 gm** **2.5 Kg**	**350** **1550**
ASM2708	**Magnesium sulfate heptahydrate, 99%**			
10034-99-8	Epsom salts F.W. 246.47 $H_{14}MgO_{11}S$ mp : 1124°C d: 2.66		**500 gm** **5 Kg**	**170** **1000**
ASM2722	**Malachite Green chloride**			
569-64-2	F.W. 364.91 $C_{23}H_{25}ClN_2$ UN 2811 R : 63-22-41-50/53 S : 26-36/37-39-46-60-61		**5 gm**	**270**
ASM2855	**Malachite Green, Oxalate**			
2437-29-8	F.W. 927.02 $C_{52}H_{54}N_4O_{12}$ mp : 164°C		**25 gm** **100 gm**	**120** **430**
ASM1949	**Maleic acid, 98%**			
110-16-7	cis-Butenedioic acid Or Toxilic acid F.W. 116.07 $C_4H_4O_4$ mp : 134-136°C d : 1.59		**100 gm** **500 gm** **1 Kg** **2.5 Kg**	**180** **500** **980** **2400**
ASM1359	**Maleic anhydride, 98%**			
108-31-6	cis-Butenedioic anhydride Or 2,5-Furandione F.W. 98.06 $C_4H_2O_3$ mp : 54-56°C bp : 197-199°C d : 1.48 Fp : 103°C(217°F) UN 2215		**100 gm** **500 gm** **5 Kg**	**350** **400** **2670**

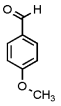
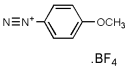
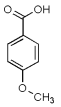
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2755	**Maleic hydrazide, 97% (Custom work)**			
✖ 123-33-1	1,2-Dihydro-3,6-pyridazinedione Or 3,6-Pyridazinediol F.W. 112.09 $C_4H_8N_4O_2$ mp : 299-301 °C Fp : 300°C (572 °F)			**POR**
ASM2624	**Malic acid, 98%**			
✖ 6915-15-7	(±)-2-Hydroxysuccinic acid Or DL-Hydroxybutanedioic acid F.W. 134.09 $C_4H_6O_5$ mp : 131-133°C		**500 gm** **5 Kg**	**530** **4200**
ASL2567	**L-(-)-Malic acid, 98%**			
✖ 97-67-6	F.W. 134.09 $C_4H_6O_5$ mp : 101-103 °C		**25 gm** **100 gm** **500 gm**	**600** **1700** **7500**
AST2667	Malonaldehyde bis(diethyl acetal), see 1,1,3,3-Tetraethoxypropane, 95% Page No. 413			
AST2827	Malonaldehyde bis(dimethyl acetal), see 1,1,3,3-Tetramethoxypropane, 98% Page No. 416			
AST2667	Malonaldehyde tetraethyl acetal, see 1,1,3,3-Tetraethoxypropane, 95% Page No. 413			
ASM2799	**Malonamide, 98%**			
✖ 108-13-4	Malonodiamide F.W. 102.09 $C_3H_6N_2O_2$ mp : 172-175°C		**100 gm** **500 gm**	**1000** **4200**
ASC1323	Malonamide nitrile, see Cyanoacetamide, 99% Page No. 173			
ASM1185	**Malonic acid, 99%**			
✖ 141-82-2	Propanedioic acid F.W. 104.06 $C_3H_4O_4$ mp : 135-137°C d : 1.619		**100 gm** **500 gm** **2.5 Kg**	**520** **1200** **4500**
ASI2534	Malonic acid cyclic isopropylidene ester, see Meldrum's acid, 98% Page No. 9			
ASD1259	Malonic acid diethyl ester, see Diethyl malonate, 99% Page No. 204			
ASD1294	Malonic acid dimethyl ester, see Dimethyl malonate, 98% Page No. 222			
ASM2854	**Malonic acid disodium salt, 99%**			
✖ 141-95-7	Sodium malonate dibasic F.W. 148.03 $C_3H_2Na_2O_4$		**25 gm** **100 gm**	**220** **660**
ASE2491	Malonic acid monoethyl ester chloride, see Ethyl malonyl chloride,95% Page No. 244			
ASM2799	Malonodiamide, see Malonamide, 98% Page No. 308			
ASM1926	**Malononitrile, 98%**			
☠ 109-77-3	Dicyanomethane Or Propanedinitrile F.W. 66.06 $C_3H_2N_2$ mp : 32-34°C bp : 220°C d : 1.049 Fp : 112°C(233°F) UN 2647		**25 gm** **100 gm** **500 gm**	**200** **500** **2200**
ASB2530	Malonylurea, see Barbituric acid, 98% Page No. 59			
ASM2550	Maltobiose, see D-(+)-Maltose monohydrate, 98% Page No. 308			
ASM2550	**D-(+)-Maltose monohydrate, 98%**			
✖ 6363-53-7	4-O-a-D-Glucopyranosyl-D-glucose Or Maltobiose F.W. 360.32 $C_{12}H_{24}O_{12}$ mp : 119-121°C(dec)(lit) OR : +130°, (c=2 in water, 24h)		**100 gm** **500 gm**	**220** **880**
ASD3215	(±)-Mandelic acid, see DL-Mandelic Acid, 98% Page No. 309			

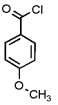
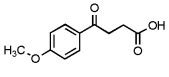
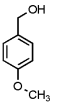
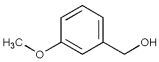
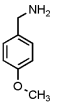
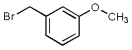
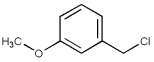
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3215	**DL-Mandelic Acid, 98%**			
✖ 90-64-2	(±)-Mandelic acid Or (±)-alpha-Hydroxyphenylacetic acid F.W. 152.15 $C_8H_8O_3$ mp : 118-121° C		**100 gm** **500 gm**	**700** **3300**
ASS2630	**(S)-(+)-Mandelic acid, 98%**			
✖ 17199-29-0	(S)-(+)-a-Hydroxyphenylacetic acid F.W. 152.15 $C_8H_8O_3$ mp : 131-134°C OR : +154°, (c = 2.8 in water)		**25 gm** **100 gm** **500 gm**	**1000** **2200** **3680**
ASR2301	**(R)-(-)-Mandelic acid, 98%**			
611-71-2	(R)-(-)-a-Hydroxyphenylacetic acid F.W. 152.15 $C_8H_8O_3$ mp : 131-134°C OR : -151°, (c = 1 in ethanol)		**5 gm** **25 gm** **100 gm**	**450** **850** **2230**
ASM2851	**Manganese(II) acetate tetrahydrate, 98%**			
✖ 6156-78-1	Manganous acetate F.W. 245.0 $C_4H_{14}MnO_8$ d : 1.589		**500 gm**	**310**
ASM2709	**Manganese(II) chloride tetrahydrate, 98%**			
✖ 13446-34-9	F.W. 197.91 $Cl_2H_8MnO_4$ mp : 58 °C bp : 1190 °C	$MnCl2 \cdot 4H2O$	**500 gm**	**420**
ASM2726	**Manganese(II) chloride tetrahydrate, AR**			
✖✖ 13446-34-9	F.W. 197.91 $Cl_2H_8MnO_4$ mp : 58 °C(lit.)	$MnCl2 \cdot 4H2O$	**500 gm**	**530**
ASM2747	Manganese dioxide, see Manganese(IV) oxide, tech 80% Page No. 309			
ASM2747	**Manganese(IV) oxide, tech 80%**			
✖ 1313-13-9	Manganese dioxide F.W. 86.94 MnO_2 mp : 535 °C d : 5.21		**500 gm**	**850**
ASM2705	**Manganese(II) sulfate monohydrate, 98%**			
✖ 10034-96-5	F.W. 169.02 $MnSO_4 \cdot H_2O$ d: 2.95 UN 3077	$MnSO_4 \cdot H_2O$	**500 gm** **5 Kg**	**330** **3000**
ASM2851	Manganous acetate, see Manganese(II) acetate tetrahydrate, 98% Page No. 309			
ASM2551	**D-Mannitol, 98%**			
✖ 69-65-8	F.W. 182.17 $C_6H_{14}O_6$ mp : 166-168°C d : 1.52 MERCK : 13,5769		**100 gm** **500 gm** **1 Kg**	**300** **800** **1400**
ASM2741	MCPC, see Methyl cyclopropanecarboxylate, 98% Page No. 326			
ASM1391	MeLi, see Methyllithium, 1.6M in diethyl ether ** Page No. 329			
ASL1186	**L-Menthol, 99%**			
✖ 2216-51-5	(1R,2S,5R)-2-Isopropyl-5-methylcyclohexanol Or (-)-Menthol F.W. 156.27 $C_{10}H_{20}O$ mp : 43-45°C bp : 212-216°C d : 0.89 Fp : 93°C(199°F) OR : -50°, (c = 10 in 95% ethanol)		**100 gm**	**950**
ASL1186	(-)-Menthol, see L-Menthol, 99% Page No. 309			

Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2709	Mercaptoacetic acid, see Thioglycolicacid, 70% Page No. 420			
ASS2772	Mercaptoacetic acid sodium salt, see Sodium thioglycolate, 97% Page No. 406			
ASA1844	2-Mercaptoaniline, see 2-Aminothiophenol, 98% Page No. 49			
ASM2805	3-Mercaptoanisole, see 3-Methoxythiophenol, 98% Page No. 319			
ASM2701	**2-Mercaptobenzimidazole, 98%**			
✖ 583-39-1	F.W. 150.2 $C_7H_6N_2S$ mp : 300-304 °C UN 2811		**500 gm**	**1250**
ASM2784	**4-Mercaptobenzoic acid, 95%**			
✖ 1074-36-8	F.W. 154.19 $C_7H_6O_2S$ mp : 215-224°C UN 3335		**5 gm**	**6850**
ASM2828	**2-Mercaptoethanol, 99%**			
60-24-2	2-Hydroxyethylmercaptan Or BME F.W. 78.13 C_2H_6OS bp : 157°C d: 1.114 RI: 1.500 Fpt: 74°C(165.2°F) UN 2966		**100 ml** **500 ml**	**520** **2200**
ASF1692	4-Mercaptofluorobenzene, see 4-Fluorothiophenol, 97% Page No. 258			
ASM2646	**2-Mercapto-6-methylpyridine, 95% (Custom work)**			
✖ 18368-57-5	6-Methyl-2-pyridinethiol F.W. 125.19 C_6H_7NS mp : 150-155°C			**POR**
ASM2847	**2-Mercapto-5-nitrobenzimidazole, 97%**			
✖ 6325-91-3	F.W. 195.20 $C_7H_5N_3O_2S$ mp : 274 °C d: 1.62 Fpt: 164.5°C		**5 gm** **25 gm**	**1200** **4900**
AST2918	3-Mercapto-1,2-propanediol, see 1-Thioglycerol, 90% Page No. 420			
ASM2814	**2-Mercaptopyridine, 98%**			
✖ 2637-34-5	2-Pyridinethiol Or 2-Pyridyl mercaptan F.W. 111.17 C_5H_5NS mp : 124-130°C		**5 gm** **25 gm**	**900** **2800**
ASM2824	**Mercaptosuccinic acid, 99%**			
✖ 70-49-5	Thiomalic acid F.W. 150.15 $C_4H_6O_4S$ mp : 155-157°C		**25 gm** **100 gm**	**1000** **1800**
ASP1920	4-Mercaptotoluene, see p-Thiocresol, 98% Page No. 420			
ASM2715	**Mercuric chloride, 98%**			
7487-94-7	Mercury(II) chloride F.W. 271,50 mp : 277 °C bp : 302 °C d : 5.44 UN1624		**100 gm** **250 gm** **500 gm**	**3250** **6650** **13200**
ASM2803	Mercuric nitrate monohydrate, see Mercury(II) nitrate monohydrate, 98% Page No. 311			
ASM2811	Mercuric oxide red, see Mercury(II) oxide, 99% Page No. 311			
ASM2807	**Mercury(II) acetate, 98%**			
1600-27-7	Acetic acid mercury(II) salt F.W. 318.68 $C_4H_6HgO_4$ mp : 179-182°C d: 3.28		**25 gm** **100 gm**	**1050** **3400**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2715	Mercury(II) chloride, see Mercuric chloride, 98% Page No. 310			
ASM2803	**Mercury(II) nitrate monohydrate, 98%**			
7783-34-8	Mercuric nitrate monohydrate F.W. 342.62 $H_2HgN_2O_7$ mp : 79°C UN 1625		**25 gm** **100 gm**	**900** **3250**
ASM2811	**Mercury(II) oxide, 99%**			
21908-53-2	Mercuric oxide red F.W. 216.59 HgO mp : 500 °C UN 164		**25 gm** **100 gm**	**1050** **3600**
ASA2342	Mesalamine, see 5-Amino Salicylicacid, 95% Page No. 49			
ASM2275	Mesic acid, see Methanesulfonic acid, 98% Page No. 312			
ASM1189	Mesic anhydride, see Methanesulfonic anhydride, 98% Page No. 312			
ASM2273	**Mesitylene, 98%**			
108-67-8	1,3,5-Trimethylbenzene F.W. 120.2 C_9H_{12} mp : -45°C bp : 163-165°C d : 0.865 Fp : 44°C(111°F) MERCK : 13,5934 RI : 1.4990 UN 2325 R : 10-37-51/53 S : 61		**250 ml** **1 Lt**	**450** **1440**
ASM2802	**2-Mesitylenesulfonyl chloride, 99%**			
773-64-8	2,4,6-Trimethylbenzenesulfonyl chloride F.W. 218.70 $C_9H_{11}ClO_2S$ mp : 55-57°C Fpt:113°C(235.4°F) UN 3261		**25 gm** **100 gm**	**1800** **6100**
ASD2503	Mesitylenic acid, see 3,5-Dimethylbenzoic acid, 98% Page No. 220			
ASM1187	**Mesityl oxide, 99%**			
141-79-7	4-Methyl-3-penten-2-one F.W. 98.15 $C_6H_{10}O$ mp : -53°C bp : 129-130°C d : 0.856 Fp : 30°C(86°F) MERCK : 13,5935 RI : 1.442 UN 1229 R : 10-20/21/22 S : 25		**500 gm**	**1300**
ASM2122	Mesyl chloride, see Methanesulfonyl chloride, 98% Page No. 312			
ASS2717	metaphosphoric acid trisodium salt, see Sodium trimetaphosphate, 95% Page No. 407			
ASM2274	**Methacrylamide, 99%**			
79-39-0	MAC Or 2-Methylacrylamide F.W. 85.11 C_4H_7NO mp : 106-109°C		**500 gm**	**980**
ASM1628	**Methacrylic acid, 98%**			
79-41-4	2-Methylacrylic acid Or 2-Methylpropenoic acid F.W. 86.09 $C_4H_6O_2$ mp : 16°C bp : 163°C d : 1.015 Fp : 76°C(170°F) RI : 1.4310 UN 2531 R : 21/22-35		**500 ml** **2.5 Lt**	**850** **3900**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM1188	**Methacryloyl chloride, 95%**			
920-46-7	2-Methylpropenoyl chloride F.W. 104.54 C_4H_5ClO bp : 99°C d : 1.085 Fp : 57°F RI : 1.4450 UN 3383 R : 11-22-26-34 S : 26-28-36/37/39-45		**25 gm** **100 gm**	**3200** **9000**
ASM2765	Methaneboronic acid, see Methylboronic acid, 95% Page No. 322			
ASB2773	Methanediylbis[diphenylphosphine, see Bis(diphenylphosphino)methane, 98% Page No. 76			
ASM2583	**Methanesulfonamide, 98%**			
3144-09-0	Methylsulfonamide F.W. 95.13 CH_5NO_2S mp : 88-91°C		**10 gm** **50 gm**	**1690** **5340**
ASM2275	**Methanesulfonic acid, 98%**			
75-75-2	Mesic acid F.W. 96.1 CH_4O_3S mp : 20°C bp : 166-168°C/10mm d : 1.481 Fp : >230°F RI : 1.4300 UN 2922		**250 ml** **500 ml** **1 Lt** **2.5 Lt**	**490** **960** **1900** **3700**
ASE2595	Methanesulfonic acid ethyl ester, see Ethyl methanesulfonate, 98% Page No. 244			
ASM2795	Methanesulfonic acid methyl ester, see Methyl methanesulfonate, 98% Page No. 330			
ASM1189	**Methanesulfonic anhydride, 98%**			
7143-01-3	Mesic anhydride F.W. 174.2 $C_2H_6O_5S_2$ mp : 64-67°C bp : 125°C/4mm UN 3261		**5 gm** **25 gm** **100 gm**	**600** **1500** **5800**
ASM2122	**Methanesulfonyl chloride, 98%**			
124-63-0	Mesyl chloride F.W. 114.55 CH_3ClO_2S bp : 59-61°C/21mm Fp : >230°F d : 1.477 MERCK : 13,5982 RI : 1.4520 UN 3246 R : 24/25-26-37 S : 26-28-36/37/39-45		**100 ml** **500 ml** **2.5 Lt**	**300** **900** **3900**
ASF2569	Methanoic acid, see Formic acid, 85% Page No. 263			
ASD2504	4,7-Methano-3a,4,7,7a-tetrahydroindene, see Dicyclopentadiene, 93% Page No. 200			
ASH2511	Metheneamine, see Hexamethylenetetramine, 98% Page No. 273			
ASL1297	**L-Methionine, 98%**			
63-68-3	L-2-Amino-4-(methylthio)butanoic acid Or (S)-2-Amino-4-(methylmercapto)butyric acid F.W. 149.21 $C_5H_{11}NO_2S$ mp : ca 284°C		**25 gm** **100 gm** **500 gm**	**360** **950** **4100**
ASD1298	**DL-Methionine, 98%**			
59-51-8	DL-2-Amino-4-(methylthio)butanoic acid Or (±)-2-Amino-4-(methylmercapto)butyric acid F.W. 149.21 $C_5H_{11}NO_2S$ mp : 280°C d : 1.340		**100 gm** **500 gm**	**340** **1420**
ASD1300	**D-Methionine, 98%**			
348-67-4	D-2-Amino-4-(methylthio)butanoic acid Or (R)-2-Amino-4-(methylmercapto)butyric acid F.W. 149.21 $C_5H_{11}NO_2S$ mp : ca 274°C d : 1.206		**1 gm** **5 gm** **25 gm**	**260** **1000** **3900**
ASM1050	3-Methoxyaniline, see m-Anisidine, 98% Page No. 55			
ASP1771	4-Methoxyaniline, see p-Anisidine, 98% Page No. 55			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASO1770	2-Methoxyaniline, see o-Anisidine, 98% Page No. 55			
ASM1190	**4-Methoxybenzaldehyde, 98%**			
✖ 123-11-5	p-Anisaldehyde F.W. 136.15 $C_8H_8O_2$ mp : 0-2°C bp : 248°C d : 1.121 Fp : 108°C(226°F) RI : 1.5730		**100 ml** **1 Lt**	**540** **1870**
ASM2593	**3-Methoxybenzaldehyde, 98%**			
✖ 591-31-1	m-Anisaldehyde F.W. 136.15 $C_8H_8O_2$ bp : 143°C/50mm d : 1.118 Fp : >230°F RI : 1.5530		**25 gm** **100 gm** **500 gm**	**1160** **4000** **14800**
ASA2455	4-Methoxybenzaldehyde dimethyl acetal, see Anisaldehyde dimethyl acetal, 98% Page No. 54			
ASA1051	Methoxybenzene, see Anisole, 99% Page No. 55			
ASM2640	4-Methoxybenzeneboronic acid, see 4-Methoxyphenylboronic acid, 98% Page No. 317			
ASM2825	**4-Methoxybenzenediazonium tetrafluoroborate, 99%**			
459-64-3	F.W. 221.95 $C_7H_7BF_4N_2O$ mp : 142-144°C UN 3261		**5 gm** **25 gm**	**890** **3000**
ASM2805	3-Methoxybenzenethiol, see 3-Methoxythiophenol, 98% Page No. 319			
ASM2815	**2-Methoxybenzoic acid, 99%**			
✖ 579-75-9	o-Anisic acid Or O-Methylsalicylic acid F.W. 152.15 $C_8H_8O_3$ mp : 99-103°C		**100 gm** **500 gm**	**1200** **5000**
ASM2618	**4-Methoxybenzoic acid, 95%**			
✖ 100-09-4	p-Anisic acid F.W. 152.15 $C_8H_8O_3$ mp : 182-185°C d : 1.207 Fp : 185°C(365°F)		**25 gm** **100 gm** **500 gm**	**270** **490** **2000**
ASM2617	**3-Methoxybenzonitrile, 98%**			
✖ 1527-89-5	m-Anisonitrile F.W. 133.15 C_8H_7NO bp : 111-112°C/13mm d : 1.089 RI : 1.5402 Fp : 105°C(221°F)		**5 gm** **25 gm**	**2000** **6500**
ASM1191	**4-Methoxybenzonitrile, 99%**			
✖ 874-90-8	p-Anisonitrile Or 4-Cyanoanisole F.W. 133.15 C_8H_7NO mp : 57-59°C bp : 256-257°C/765mm		**5 gm** **25 gm**	**850** **2650**
ASM2871	**2-Methoxybenzonitrile, 98%**			
✖ 6609-56-9	F.W. 133.1 C_8H_7NO d: 1.093		**5 gm** **25 gm**	**1500** **6000**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM1192	**4-Methoxybenzoyl chloride, 97%**			
100-07-2	p-Anisoyl chloride F.W. 170.6 mp : 22°C bp : 262-263°C d : 1.260 RI : 1.5810 UN 1729 R : 14-34		**25 gm** **100 gm**	**750** **2350**
ASM2581	**3-(4-Methoxybenzoyl)propionic acid, 95%**			
3153-44-4	F.W. 208.21 $C_{11}H_{12}O_4$ mp : 148-150°C		**5 gm** **25 gm**	**2320** **7120**
ASM1468	**4-Methoxybenzyl alcohol, 95%**			
105-13-5	p-Anisyl alcohol Or Anis alcohol F.W. 138.17 $C_8H_{10}O_2$ mp : 22-25°C bp : 259°C d : 1.113 Fp : >230°F RI : 1.5440		**100 gm** **500 gm**	**750** **2600**
ASM2817	**3-Methoxybenzyl alcohol, 98%**			
6971-51-3	m-Anisyl alcohol F.W. 138.16 $C_8H_{10}O_2$ bp : 250°C d: 1.112 RI:1.540		**5 gm** **25 gm** **100 gm**	**650** **1980** **7200**
ASM1660	**4-Methoxybenzylamine, 98%**			
2393-23-9	F.W. 137.18 $C_8H_{11}NO$ bp : 236-237°C d : 1.053 Fp : >230°F RI : 1.5460 UN 2735		**25 gm** **100 gm**	**1800** **7100**
ASM2652	**3-Methoxybenzylamine, 95%**			
5071-96-5	F.W. 137.18 $C_8H_{11}NO$ bp : 140°C d : 1.072 RI : 1.547 Fp : 113°C(235°F) UN 2735		**5 gm** **25 gm**	**2000** **5500**
ASM2688	**3-Methoxybenzyl bromide, 98%**			
874-98-6	1-Bromomethyl-3-methoxybenzene F.W. 201.06 C_8H_9BrO bp : 152°C d : 1.436 RI : 1.575 Fp : 113°C (235.4°F) UN 3265 R : 34 S : 26-27-36/37/39-45		**5 gm** **25 gm**	**2850** **8890**
ASM2863	**3-Methoxybenzyl chloride, 98%**			
824-98-6	3-(Chloromethyl)anisole F.W. 156.61 C_8H_9ClO bp : 124°C/13 mmHg d: 1.078 Fpt:101°C (213.8°F) RI: 1.544 UN 3265		**5 gm** **25 gm**	**1250** **6670**

ASM2864 3-Methoxybenzyl cyanide, see 3-Methoxyphenylacetonitrile, 99% Page No. 317

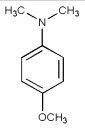
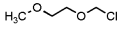
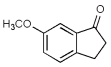
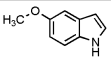
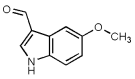
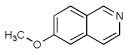
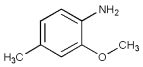
ASM1852 4-Methoxybenzyl cyanide, see 4-Methoxyphenylacetonitrile, 98% Page No. 317

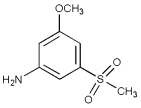
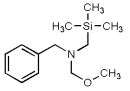
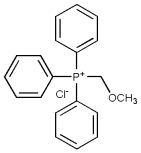
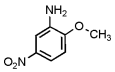
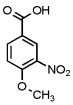
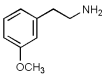
ASB2629 9-Methoxy-9-borabicyclo[3.3.1]nonane, see B-Methoxy-9-BBN, 0.5 M in THF Page No. 79

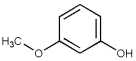
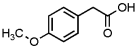
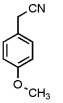
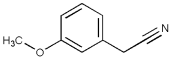
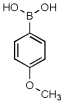
ASB1356 3-Methoxybromobenzene, see 3-Bromoanisole, 99% Page No. 94

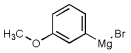
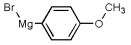
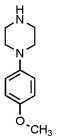
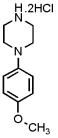
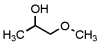
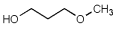
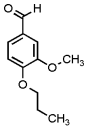
ASB1102 4-Methoxybromobenzene, see 4-Bromoanisole, 98% Page No. 94

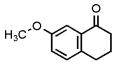
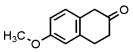
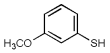
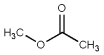
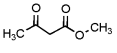
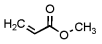
ASM2277 6-Methoxy-3,4-dihydro-2-(1H)-naphthalenone, see 6-Methoxy-2-tetralone, tech. 97% (Custom work) Page No. 319

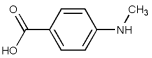
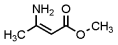
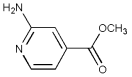
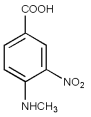
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2881	**4-Methoxy-N,N-dimethylaniline, 97%**			
✖ 701-56-4	F.W. 151.2 $C_9H_{13}NO$ bp : 239°C d : 1.0 Fp : 69.5°C RI : 1.53		**1 gm** **5 gm**	**5400** **16000**
ASM2592	**2-Methoxyethanol, 99%**			
☠ 109-86-4	Ethylene glycol monomethyl ether F.W. 76.1 $C_3H_8O_2$ mp : -85°C bp : 124-125°C d : 0.965 Fp : 46°C(115°F) RI : 1.402 UN 1188		**500 ml** **1 Lt** **2.5 Lt**	**430** **690** **1700**
ASM2118	**2-Methoxyethoxymethyl chloride, 95%**			
☠ 3970-21-6	F.W. 124.57 $C_4H_9ClO_2$ bp : 50-52°C/13mm d : 1.094 Fp : >230°F RI : 1.4270 UN 2810		**5 gm** **25 gm**	**1250** **4890**
ASM2668	**6-Methoxy-1-indanone, 96% (Custom work)**			
✖ 13623-25-1	F.W. 162.19 $C_{10}H_{10}O_2$ mp : 105-109°C			**POR**
ASM1310	**5-Methoxyindole, 98%**			
✖ 1006-94-6	F.W. 147.18 C_9H_9NO mp : 52-55°C bp : 176-178°C/17mm		**1 gm** **5 gm** **25 gm**	**630** **2300** **8500**
ASM2783	**5-Methoxyindole-3-carboxaldehyde, 98%**			
✖ 10601-19-1	3-Formyl-5-methoxyindole Or NSC 521754 F.W. 175.18 $C_{10}H_9NO_2$ mp : 179-183°C		**1 gm** **5 gm** **25 gm**	**1000** **2400** **5400**
ASE2492	5-Methoxyindole-2-carboxylic acid ethyl ester, see Ethyl 5-methoxyindole-2-carboxylate, 98% (Custom work) Page No. 244			
ASI2269	4-Methoxyiodobenzene, see 4-Iodoanisole, 95% Page No. 289			
ASM2690	**6-Methoxyisoquinoline, 98% (Custom work)**			
✖ 52986-70-6	F.W. 159.18 $C_{10}H_9NO$ bp : 295.6°C d : 1.131 Fp : 108.4°C			**POR**
ASM1440	Methoxylamine hydrochloride, see Methoxylamine hydrochloride, 98% Page No. 315			
ASM1440	**Methoxylamine hydrochloride, 98%**			
☠ 593-56-6	O-Methylhydroxylamine hydrochloride Or Methoxylamine hydrochloride F.W. 83.52 CH_6ClNO mp : 151-154°C d : 0.854 UN 3261		**25 gm** **100 gm** **1 Kg**	**800** **2200** **18900**
ASM2883	**2-Methoxy-4-methylaniline, 97%**			
✖ 39538-68-6	F.W. 137.17 $C_8H_{11}NO$ bp : 236°C d : 1.0 Fp ;103.3°C RI : 1.549		**5 gm**	**7000**

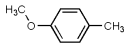
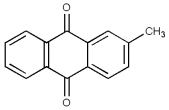
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASM2884	**3-Methoxy-5-methylsulfonylaniline, 97%**				
✖ 62606-02-4	F.W. 201.2	$C_8H_{11}NO_3S$		**5 gm**	**6000**
ASN2730	**N-(Methoxymethyl)-N-(trimethylsilylmethyl)benzylamine, 96%**				
✖ 93102-05-7	F.W. 237.41 bp : 76°C d : 0.928 RI : 1.492 Fpt: 66°C(150.8°F)	$C_{13}H_{23}NOSi$		**1 gm** **5 gm** **25 gm**	**850** **3250** **15000**
ASM2844	**(Methoxymethyl)triphenylphosphonium chloride, 98%**				
✖ 4009-98-7	F.W. 342.81 mp : 185-195 °C	$C_{20}H_{20}ClOP$		**25 gm** **100 gm**	**1750** **5000**
ASM1842	**4-Methoxy-2-nitroaniline, 98%**				
96-96-8	4-Amino-3-nitroanisole Or 2-Nitro-p-anisidine F.W. 168.15 mp : 126-128°C	$C_7H_8N_2O_3$		**25 gm** **100 gm** **500 gm**	**360** **890** **3560**
ASM1838	**2-Methoxy-5-nitroaniline, 98%**				
✖ 99-59-2	2-Amino-4-nitroanisole Or 5-Nitro-o-anisidine F.W. 168.15 mp : 117-119°C	$C_7H_8N_2O_3$		**100 gm**	**1430**
ASM1837	**2-Methoxy-4-nitroaniline, 98%**				
✖ 97-52-9	4-Nitro-o-anisidine F.W. 168.15 mp : 140-142°C	$C_7H_8N_2O_3$		**25 gm** **100 gm** **500 gm**	**580** **1070** **4450**
ASM1301	**4-Methoxy-3-nitrobenzoic acid, 99%**				
✖ 89-41-8	3-Nitro-p-anisic acid F.W. 197.15 mp : 192-194°C	$C_8H_7NO_5$		**25 gm** **100 gm**	**2100** **3200**
ASB2702	4-Methoxyphenacyl bromide, see 2-Bromo-4'-methoxyacetophenone, 98% Page No. 3				
ASM2681	**3-Methoxyphenethylamine, 97%**				
2039-67-0	2-(3-Methoxyphenyl)ethylamine F.W. 151.21 bp : 118-119°C d : 1.038 RI : 1.538 Fp : 110°C (230°F) UN 2735	$C_9H_{13}NO$		**5 gm** **25 gm**	**1780** **8180**

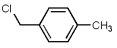
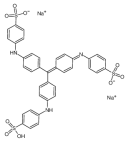
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2735	**3-Methoxyphenol, 96%**			
150-19-6	Resorcinol monomethyl ether Or m-Methoxyphenol F.W. 124.14 $C_7H_8O_2$ mp : -18° bp : 113-115 °C/5 D 1.131 g/mL at 25 °C(lit.) 124°(255°F) UN2810		**25 gm**	**2670**
ASM1548	**4-Methoxyphenol, 98%**			
✖ 150-76-5	Hydroquinone monomethyl ether Or 4-Hydroxyanisole F.W. 124.14 $C_7H_8O_2$ mp : 55-57°C bp : 243-246°C Fp : >230°F		**100 gm** **250 gm**	**650** **1300**
ASM2735	m-Methoxyphenol, see 3-Methoxyphenol, 96% Page No. 317			
ASM1840	N-(Methoxyphenyl)acetamide, see 4'-Methoxyacetanilide, 98% Page No. 9			
ASM2692	**2-Methoxyphenylacetic acid, 98%**			
✖ 93-25-4	F.W. 166.17 $C_9H_{10}O_3$ mp : 122-125°C		**5 gm** **25 gm** **100 gm**	**900** **3000** **4500**
ASM1193	**4-Methoxyphenylacetic acid, 98%**			
✖ 104-01-8	Homoanisic acid F.W. 166.18 $C_9H_{10}O_3$ mp : 86-88°C bp : 138-140°C/3mm		**5 gm** **100 gm**	**300** **900**
ASM1852	**4-Methoxyphenylacetonitrile, 98%**			
✖ 104-47-2	4-Methoxybenzyl cyanide F.W. 147.18 C_9H_9NO bp : 285-287°C d : 1.085 Fp : >230°F RI : 1.5300 UN 3276		**25 gm** **100 gm**	**920** **1500**
ASM2864	**3-Methoxyphenylacetonitrile, 99%**			
✖ ✖ 19924-43-7	3-Methoxybenzyl cyanide F.W. 147.17 C_9H_9NO bp : 164-165 °C/20 mmHg d: 1.054 RI: 1.532 Fpt: 98°C(208.4°F)		**5 gm** **25 gm**	**2000** **7000**
ASM2640	**4-Methoxyphenylboronic acid, 98%**			
✖ 5720-07-0	4-Methoxybenzeneboronic acid F.W. 151.96 $C_7H_9BO_3$ mp : 204-206°C		**1 gm** **5 gm** **25 gm**	**730** **1420** **6900**
ASM2681	2-(3-Methoxyphenyl)ethylamine, see 3-Methoxyphenethylamine, 97% Page No. 316			
ASM2648	**3-Methoxyphenylhydrazine hydrochloride, 98% (Custom work)**			
✖ ✖ 39232-91-2	F.W. 174.63 $C_7H_{11}ClN_2O$ UN2811			**POR** **POR**
ASM2649	**2-Methoxyphenylhydrazine hydrochloride, 95% (Custom work)**			
✖ 6971-45-5	F.W. 174.632 $C_7H_{11}ClN_2O$ d : 1.33			**POR**

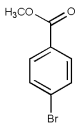
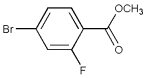
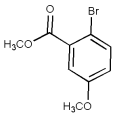
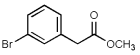
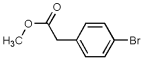
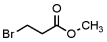
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2684	**3-Methoxyphenylmagnesium bromide, 1M in THF**			
36282-40-3	F.W. 211.34 C_7H_7BrMgO bp : 65-67°C d : 1.013 Fp : 1.4°F (-17°C) UN 2924 R : 11-14-19-20/21/22-34 S : 16-26-36/37/39-45		**500 ml** **1 Lt**	**12000** **19500**
ASM2685	**4-Methoxyphenylmagnesium bromide, 1M in THF**			
13139-86-1	F.W. 211.34 C_7H_7BrMgO bp : 65-67°C d : 0.955 Fp : -20°C (-4°F) UN 2924 R : 11-14-19-22-34 S : 16-26-33-36/37/39-45		**100 ml** **500 ml** **1 Lt**	**4200** **7500** **12000**
ASM1244	**1-(4-Methoxyphenyl)piperazine, 98%**			
38212-30-5	1-(4-Anisyl)piperazine F.W. 192.26 $C_{11}H_{16}N_2O$ mp : 42-47°C d : 1.057 Fp : >230°F		**10 gm** **25 gm**	**1300** **3000**
ASM1533	**1-(4-Methoxyphenyl)piperazine dihydrochloride, 97%**			
38869-47-5	F.W. 265.18 $C_{11}H_{18}Cl_2N_2O$ mp : 240°C		**1 gm** **5 gm**	**650** **2000**
ASM2553	**1-Methoxy-2-propanol, 98%**			
107-98-2	Propylene glycol methyl ether Or DOWANOL F.W. 90.12 $C_4H_{10}O_2$ bp : 118-119°C d : 0.922 Fp : 35°C(95°F) RI : 1.4030 UN 3092 R : 10 S : 24		**500 ml** **1 Lt** **2.5 Lt**	**450** **825** **1850**
ASM2806	**3-Methoxy-1-propanol, 98%**			
1589-49-7	F.W. 90.12 $C_4H_{10}O_2$ bp : 150-152°C d: 0.942 RI:1.413 Fpt:38°C(100.4°F) UN 1987		**25 gm** **100 gm**	**1300** **3700**
ASI2849	2-Methoxy-4-propenylphenol, see Isoeugenol, 98% Page No. 295			
ASE2539	2-Methoxy-4-(2-propenyl)phenol, see Eugenol, 98% Page No. 249			
ASM2578	**3-Methoxy-4-propoxy-benzaldehyde, 95%**			
57695-98-4	F.W. 194.23 $C_{11}H_{14}O_3$		**1 gm**	**1500**

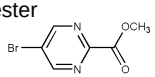
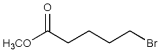
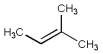
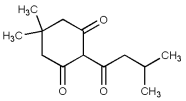
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2594	**2-Methoxypyridine, 98%**			
1628-89-3	Methyl 2-pyridyl ether F.W. 109.13 C_6H_7NO bp : 142-143°C d : 1.046 Fp : 32°C(89°F) RI : 1.503 UN 3271 R : 10-36/37/38 S : 26-36		**25 gm** **100 gm**	**1350** **5000**
ASH2530	3-Methoxysalicylaldehyde, see 2-Hydroxy-3-methoxybenzaldehyde, 98% Page No. 283			
ASM2582	**7-Methoxy-1-tetralone, 95%**			
6836-19-7	F.W. 176.22 $C_{11}H_{12}O_2$ mp : 59-63°C		**1 gm** **5 gm**	**540** **1500**
ASM2277	**6-Methoxy-2-tetralone, tech. 97% (Custom work)**			
2472-22-2	6-Methoxy-3,4-dihydro-2-(1H)-naphthalenone F.W. 176.22 $C_{11}H_{12}O_2$ mp : 35°C bp : 114-116°C d : 1.124 Fp : >110°C(230°F)			**POR**
ASM2805	**3-Methoxythiophenol, 98%**			
15570-12-4	3-Mercaptoanisole Or 3-Methoxybenzenethiol F.W. 140.20 C_7H_8OS bp : 223-226°C d : 1.13 RI :1.587 Fpt:96°C(204.8°F) UN 3334		**25 gm** **100 gm**	**4000** **13500**
ASM2798	4-Methoxytoluene, see 4-Methylanisole, 99% Page No. 321			
ASN2748	**N-Methylacetamide, 99%**			
79-16-3	Acetylmethylamine F.W. 73.09 C_3H_7NO mp : 26-28°C bp : 204-206°C d: 0.957 RI:1.433		**100 ml** **500 ml**	**1250** **3900**
ASM2734	**Methyl acetate, 99%**			
79-20-9	F.W. 74.08 $C_3H_6O_2$ mp : -98 °C bp : 57-58 °C d : 0.934 RI : 1.361 Fp : -13 °C UN1231		**500 ml** **2.5 Lt**	**450** **2000**
ASM1925	**Methyl acetoacetate, 97%**			
105-45-3	Acetoacetic acid methyl ester Or 3-Oxobutanoic acid methyl ether F.W. 116.12 $C_5H_8O_3$ mp : -80°C bp : 169-170°C/70mm d : 1.076 Fp : 70°C(158°F) RI : 1.4185		**500 ml** **2.5 Lt**	**400** **1875**
ASM2274	2-Methylacrylamide, see Methacrylamide, 99% Page No. 311			
ASM1627	**Methyl acrylate, 99%**			
96-33-3	Acrylic acid methyl ester Or Methyl propenoate F.W. 86.09 $C_4H_6O_2$ mp : -77 to -74°C bp : 79-80°C d : 0.954 Fp : -3°C(26°F) RI : 1.4030 UN 1919		**100 ml** **500 ml** **2.5 Lt**	**200** **600** **2800**
ASM1628	2-Methylacrylic acid, see Methacrylic acid, 98% Page No. 311			
ASM2619	**Methylamine, 25% in methanol**			
74-89-5	F.W. 31.06 CH_5N d : 0.785		**500 ml** **2Lt**	**450** **1200**

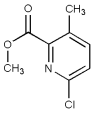
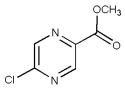
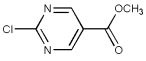
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2651	**Methylamine,2M in methanol**			
74-89-5	Monomethylamine F.W. 31.06 CH_5N bp : 40°C d : 0.785 Fp :7°C(45°F) UN 3286 R : 11-23/24/25-36/37/38-39/23/24/25 S : 7-16-26-36/37-45		**100 ml** **500 ml** **1 Lt**	**3600** **5400** **7500**
ASM2729	**Methylamine 2.0 M in THF**			
74-89-5	Monomethylamine F.W. 31.06 CH_5N d: 0.861 Fpt: <-34°(-29°F)		**100 ml** **500 ml**	**3000** **5200**
ASM1625	**Methylamine, 40% w/w aqueous solution**			
74-89-5	Monomethylamine F.W. 31.06 CH_5N mp : -93°C bp : -6.3°C d : 0.897 RI : 1.3700 UN 1061		**500 ml** **1 Lt** **2.5 Lt**	**200** **320** **790**
ASM2604	**Methyl 4-aminobenzoate, 95%**			
619-45-4	4-Aminobenzoic acid methyl ester F.W. 151.17 $C_8H_9NO_2$ mp : 111-113°C		**25 gm** **100 gm**	**1780** **5340**
ASM2603	**Methyl 3-aminobenzoate, 95%**			
4518-10-9	3-Aminobenzoic acid methyl ester F.W. 151.17 $C_8H_9NO_2$ mp : 50-54°C d : 1.232		**5 gm** **25 gm**	**1210** **4890**
ASM2753	**4-(Methylamino)benzoic acid, 97%**			
10541-83-0	F.W. 151.16 $C_8H_9NO_2$ mp : 160-162 °C		**5 gm** **25 gm**	**1500** **5000**
ASN2743	N-Methyl-2-aminobenzoic Acid, see N-Methylanthranilic Acid, 95% Page No. 321			
ASM2557	Methyl 3-amino-2-butenoate, see Methyl 3-aminocrotonate, 95% Page No. 320			
ASM2557	**Methyl 3-aminocrotonate, 95%**			
14205-39-1	3-Aminocrotonic acid methyl ester Or Methyl 3-amino-2-butenoate F.W. 115.13 $C_5H_9NO_2$ mp : 81-83°C		**100 gm** **500 gm**	**1070** **4630**
ASM2876	**Methyl 2-aminoisonicotinate, 98%**			
6937-03-7	Methyl 2-aminopyridine-4-carboxylate Or 2-Aminoisonicotinic Acid Methyl Ester F.W. 152.15 $C_7H_8N_2O_2$ mp : 144-148 °C		**5 gm**	**5000**
ASM2845	**4-(Methylamino)-3-nitrobenzoic acid, 98%**			
41263-74-5	F.W. 196.2 $C_8H_8N_2O_4$ mp : >300°C d: 1.472		**5 gm** **25 gm**	**980** **3120**
ASM2852	**4-(Methylamino)phenol hemisulfate salt, 98%**			
55-55-0	Metol F.W. 172.19 $C_7H_9NO \cdot 1/2H_2SO_4$ mp : 260 °C UN 3077		**100 gm** **500 gm**	**680** **3100**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2587	**2-(Methylamino)pyridine, 98%**			
✖ 4597-87-9	F.W. 108.14 $C_6H_8N_2$ mp : 14-15°C bp : 200-201°C d : 1.060 Fp : 87°C(188°F) RI : 1.5780 R : 20/21/22-36/37/38 S : 26-36/37/39		**5 gm** **25 gm**	**1340** **5520**
ASM2876	Methyl 2-aminopyridine-4-carboxylate, see Methyl 2-aminoisonicotinate, 98% Page No. 320			
ASN2786	**N-Methylaniline, 98%**			
✖ 100-61-8	Monomethylaniline F.W. 107.15 C_7H_9N mp : -57 °C bp : 196 °C d : 0.989 RI : 1.571 Fp : 85 °C UN 2294		**500 ml** **2.5 Lt**	**640** **2900**
ASM1769	3-Methylaniline, see m-Toluidine, 98% Page No. 425			
ASO1780	2-Methylaniline, see o-Toluidine, 98% Page No. 425			
AST2638	4-Methylaniline, see p-Toluidine, 98% Page No. 425			
ASM2798	**4-Methylanisole, 99%**			
✖ 104-93-8	4-Methoxytoluene Or p-Cresol Methyl Ether F.W. 122.16 $C_8H_{10}O$ bp : 174 °C d: 0.969 RI: 1.511 Fpt:59°C(138.2°F) UN 1993		**500 ml**	**920**
ASN2743	**N-Methylanthranilic Acid, 95%**			
✖ 119-68-6	N-Methyl-2-aminobenzoic Acid F.W. 151.17 $C_8H_9NO_2$ mp : 171°C d:1.244		**100 gm** **500 gm**	**1800** **6000**
ASM2754	**2-Methylanthraquinone, 95%**			
✖ 84-54-8	F.W. 222.24 $C_{15}H_{10}O_2$ mp : 170-173 °C bp : 236-238 °C		**50 gm**	**1780**
ASO1221	2-Methylbenzaldehyde, see o-Tolualdehyde, 97% Page No. 424			
ASP1222	4-Methylbenzaldehyde, see p-Tolualdehyde, 99% Page No. 424			
ASN2613	**N-Methylbenzamide, 95%**			
✖ 613-93-4	F.W. 135.16 C_8H_9NO mp : 76-78°C bp : 167°C/11mm		**5 gm**	**8000**
ASM2279	4-Methylbenzeneboronic acid, see p-Tolylboronic acid, 95% Page No. 426			
ASP2837	4-Methylbenzenesulfonamide, see p-Toluenesulfonamide, 98% Page No. 424			
ASP1364	4-Methylbenzoic acid, see p-Toluic acid, 98% Page No. 425			
ASO1363	2-Methylbenzoic acid, see o-Toluic acid, 98% Page No. 424			
ASM1365	3-Methylbenzoic acid, see m-Toluic acid, 98% Page No. 425			
ASO1915	2-Methylbenzonitrile, see o-Tolunitrile, 98% Page No. 425			
ASP1914	4-Methylbenzonitrile, see p-Tolunitrile, 98% Page No. 425			
AST2639	3-Methylbenzonitrile, see m-Tolunitrile, 98% Page No. 425			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2786	**4-Methylbenzyl chloride, 98%**			
104-82-5	p-Xylyl chloride Or a-Chloro-p-xylene F.W. 140.61 C_8H_9Cl mp : 4°C bp : 200°C d : 1.062 RI:1.533 Fpt:75°C(167°F) UN 3265		**5 gm** **25 gm** **250 gm**	**800** **2670** **5500**
ASN2802	Methyl 2-(benzyloxycarbonylamino)acetate, see N-Benzyloxycarbonylglycine methyl ester, 98% Page No. 71			
ASM2721	**Methyl Blue**			
28983-56-4	F.W. 799.8 $C_{37}H_{27}N_3Na_2O_9S_3$ R : 22-36/37/38 S : 26-36/37		**5 gm** **25 gm** **100 gm**	**200** **600** **1800**
ASM2164	**Methyl N-Boc-4-piperidinecarboxylate, 95%**			
124443-68-1	N-Boc-piperidine-4-carboxylic acid methyl ester Or 1-N-Boc-4-piperidinecarboxylic acid methyl ester F.W. 243.3 $C_{12}H_{21}NO_4$		**1 gm** **5 gm**	**1290** **4450**
AST2699	**Methyl 1-boc-3-pyrrolidinecarboxylate, 90% (Custom work)**			
122684-33-7	1-tert-Butyl 3-methyl pyrrolidine-1,3-dicarboxylate F.W. 229.27 $C_{11}H_{19}NO_4$ d : 1.17			**POR**
AST1955	Methyl borate, see Trimethyl borate, 98% Page No. 440			
ASM2765	**Methylboronic acid, 95%**			
13061-96-6	Methaneboronic acid F.W. 59.86 CH_5BO_2 mp : 91-94 °C		**5 gm** **25 gm**	**3000** **12000**
ASM2874	**Methyl bromide, 25% in Toluene**			
74-83-9	F.W. 94.94 CH_3Br d : 0.83 Fp : -40 °C(-40 °F)		**500 ml**	**6000**
ASM2730	**Methyl bromide, 2.5M in Acetonitrile**			
74-83-9	F.W. 94.94 CH3Br d : 0.83 Fp : -40 °C(-40 °F) R : 11-19-20/22-36/37/38-48/20-50-59-68 S : 16-26-36/37-59-61	CH3Br	**100 ml** **500 ml**	**3500** **6000**
ASM2622	**Methyl bromoacetate, 97%**			
96-32-2	F.W. 152.97 $C_3H_5BrO_2$ bp : 51-52°C/15mm d : 1.616 RI : 1.458 Fp : 64°C(147°F) UN 2643		**25 gm** **100 gm** **500 gm**	**800** **2250** **7100**
ASB1977	4-Methylbromobenzene, see 4-Bromotoluene, 98% Page No. 122			
ASB1976	3-Methylbromobenzene, see 3-Bromotoluene, 98% Page No. 122			
ASB2445	2-Methylbromobenzene, see 2-Bromotoluene, 98% Page No. 122			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2760	**Methyl 4-bromobenzoate, 98%**			
✖ 619-42-1	4-Bromobenzoic acid methyl ester F.W. 215.0 $C_8H_7BrO_2$ mp : 77 - 81°C d 1.69		**5 gm** **25 gm**	**450** **700**
ASM2590	**Methyl 3-bromobenzoate, 95%**			
✖ 618-89-3	3-Bromobenzoic acid methyl ester F.W. 215.05 $C_8H_7BrO_2$ mp : 29-30°C bp : 127-128°C/15mm Fp : >230°F		**25 gm** **100 gm**	**1800** **6900**
ASM2596	**Methyl 2-bromobenzoate, 95%**			
✖ 610-94-6	2-Bromobenzoic acid methyl ester F.W. 215.05 $C_8H_7BrO_2$ bp : 252°C d : 1.532 Fp : >110°C(230°F) RI : 1.5590		**25 gm** **100 gm**	**770** **2970**
ASM2877	**Methyl 4-bromo-2-fluorobenzoate, 98%**			
✖ 179232-29-2	F.W. 233.0 $C_8H_6BrFO_2$ mp : 59-62°C		**5 gm** **25 gm**	**1900** **7500**
ASM2733	**Methyl 2-bromo-5-methoxybenzoate, 97% (Custom work)**			
☠ 35450-36-3	2-Bromo-5-methoxybenzoic acid methyl ester F.W. 245.08 $C_9H_9BrO_3$ bp : 271 °C D 1.520 g/mL at 25 °C FP ->110°(230°F)			**POR**
ASM2673	Methyl 2-bromonicotinate, see Methyl 2-bromopyridine-3-carboxylate, 96% Page No. 323			
ASM2775	**Methyl 2-(3-bromophenyl)acetate, 97% (Custom work)**			
✖ 150529-73-0	F.W. 229.1 $C_9H_9BrO_2$			**POR**
ASM2776	**Methyl 4-bromophenylacetate, 97% (Custom work)**			
✖ 41841-16-1	F.W. 229.07 $C_9H_9BrO_2$			**POR**
ASB2708	2-methyl-2-bromopropane, see 2-Bromo-2-methylpropane, 98% Page No. 110			
ASM1860	**Methyl 3-bromopropionate, 95% (Custom work)**			
✖ 3395-91-3	3-Bromopropionic acid methyl ester F.W. 167.01 $C_4H_7BrO_2$ bp : 64-66°C/18mm d : 1.530 Fp : 75°C(167°F) RI : 1.4580			**POR**
ASB2541	1-Methyl-4-bromopyrazole, see 4-Bromo-1-methyl-1H-pyrazole, 97% Page No. 110			
ASM2673	**Methyl 2-bromopyridine-3-carboxylate, 96%**			
✖ 52718-95-3	Methyl 2-bromonicotinate Or 2-Bromo-nicotinic acid methyl ester F.W. 216.03 $C_7H_6BrNO_2$ d : 1.579		**5 gm** **25 gm**	**4000** **16000**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2868	**Methyl 5-bromopyrimidine-2-carboxylate, 98%**			
89581-38-4	5-Bromopyrimidine-2-carboxylic acid methyl ester F.W. 217.02 $C_6H_5BrN_2O_2$ d: 1.669 Fpt: 143.9°C RI: 1.558		**1 gm** **5 gm**	**5000** **14500**
ASM2880	**Methyl 5-Bromovalerate, 98%**			
5454-83-1	F.W. 195.05 $C_6H_{11}BrO_2$ d : 1.363 RI : 1.463 Fp : 99°C(210.2 °F)		**5 gm**	**2000**
ASI2739	3-Methyl-1-butanol, see Isoamyl alcohol, 98% Page No. 294			
ASM2826	**3-Methyl-2-butanone, 99%**			
563-80-4	Methyl isopropyl ketone Or Isopropyl methyl ketone F.W. 86.13 $C_5H_{10}O$ mp : -92°C bp : 94-95°C d: 0.805 RI: 1.388 Fpt: -2°C(28.4°F) UN 2397		**250 ml** **1 Lt**	**860** **3100**
ASM2749	**2-Methyl-2-butene,90%**			
513-35-9	Amylene Or Trimethylethylene F.W. 70.13 C_5H_{10} mp : -134°C bp : 36-40°C d 0.662 Fp -45°(-49°F) UN2460		**100 ml**	**4450**
AST2747	trans-2-Methyl-2-butenoic acid, see trans-2,3-Dimethylacrylic acid, 98% Page No. 216			
AST1626	Methyl tert-butyl ether, see tert-Butyl methyl ether, 99% Page No. 132			
ASM2761	**2-(3-Methylbutyryl)-5,5-dimethyl-1,3-cyclohexandione, 98%**			
172611-72-2	2-Isovaleryldimedon F.W. 224.3 $C_{13}H_{20}O_3$ d 1.027		**1 gm**	**24500**
ASD2458	Methyl carbonate, see Dimethyl carbonate, 98% Page No. 220			
ASS2744	**(S)-(-)-2-Methyl-CBS-oxazaborolidine, 1 M in toluene**			
112022-81-8	a,a-Diphenyl-L-prolinol methylboronic acid cycl-amide ester Or S-CBS F.W. 277.17 $C_{18}H_{20}BNO$ bp : 111 °C d : 0.929 Fp : 4 °C(39.2 °F) UN 1294		**100 ml**	**29340**
ASR2319	**(R)-(+)-2-Methyl-CBS-oxazaborolidine, 1M in Toluene**			
112022-83-0	F.W. 277.17 $C_{18}H_{20}BNO$ bp : 111 °C d : 0.95 Fp : 4°C (39.2 °F) UN 1294		**100 ml**	**29340**
ASM2600	**Methyl chloroacetate, 98%**			
96-34-4	Chloroacetic acid methyl ester F.W. 108.52 $C_3H_5ClO_2$ mp : -32°C bp : 130°C/740mm d : 1.238 Fp : 125°F RI : 1.422 UN 2295		**500 gm** **2.5 Kg**	**550** **1150**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2768	**Methyl 4-chloroacetoacetate, 96% (Custom work)**			
32807-28-6	F.W. 150.56 $C_5H_7ClO_3$ bp : 85°C d: 1.305 RI:1.456 Fpt:102°C(215.6°F) UN 2810			**POR**
ASM2588	**Methyl 2-chlorobenzoate, 95%**			
610-96-8	2-Chlorobenzoic acid methyl ester Or 2-Chloro-benzoic acid methyl ester F.W. 170.6 $C_8H_7ClO_2$ bp : 86-88°C/2.5mm d : 1.191 Fp : 108°C(226°F) RI : 1.5350		**25 gm** **100 gm**	**1600** **5000**
ASM2585	**Methyl 3-chlorobenzoate, 95%**			
2905-65-9	3-Chlorobenzoic acid methyl ester F.W. 170.6 $C_8H_7ClO_2$ mp : 20-22°C bp : 99-101°C/12mm d : 1.227 Fp : 104°C(219°F) RI : 1.5310		**5 gm** **25 gm**	**1000** **4500**
ASM2626	**Methyl chloroformate, 98%**			
79-22-1	F.W. 94.5 $C_2H_3ClO_2$ bp : 70-72°C d : 1.223 RI : 1.387 Fp : 10°C(50°F) UN 1238		**100 ml** **500 ml** **2.5 Lt**	**300** **550** **2400**
ASM2743	**Methyl 6-chloronicotinate, 98%**			
73781-91-6	F.W. 171.58 $C_8H_8ClNO_2$ mp : 86-90 °C		**5 gm** **25 gm**	**1160** **3560**
ASM2742	**Methyl 5-chloropyrazine-2-carboxylate, 98%**			
33332-25-1	F.W. 172.57 $C_6H_5ClN_2O_2$		**1 gm** **5 gm**	**1070** **2230**
ASM2744	**Methyl 2-chloropyrimidine-5-carboxylate, 95%**			
287714-35-6	F.W. 172.6 $C_6H_5ClN_2O_2$		**1 gm**	**12720**

ASM2870 Methyl cis,cis,cis-9,12,15-octadecatrienoate, see Methyl linolenate, 85% Page No. 329

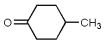
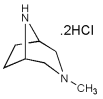
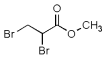
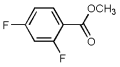
ASA2445 Methyl cyanide, see Acetonitrile, HPLC Grade Page No. 17

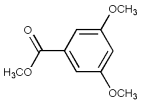
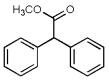
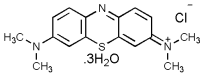
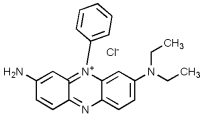
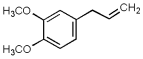
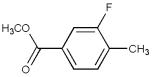
ASA2542 Methyl cyanide, see Acetonitrile, AR Grade Page No. 17

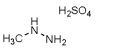
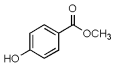
ASA2541 Methyl cyanide, see Acetonitrile, GC Grade Page No. 17

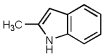
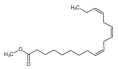
ASA2026 Methyl cyanide, see Acetonitrile, 99% Page No. 17

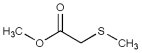
ASM2580	**Methyl 4-cyanobenzoate, 95%**			
1129-35-7	4-Cyanobenzoic acid methyl ester F.W. 161.16 $C_9H_7NO_2$ mp : 67-68°C bp : 142-144°C/12mm		**5 gm** **25 gm**	**1070** **4450**

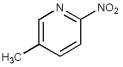
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2653	**Methylcyclohexane, 98%**			
108-87-2	Hexahydrotoluene F.W. 98.19 C_7H_{14} mp : -126°C bp : 101°C d : 0.77 RI : 1.422 Fp : -4°C(25°F) UN 2296		**500 ml** **2.5 Lt**	**450** **1900**
ASM1195	2-Methyl-1,3-cyclohexanedione, see 2-Methylcyclohexane-1,3-dione, 98% Page No. 326			
ASM1195	**2-Methylcyclohexane-1,3-dione, 98%**			
1193-55-1	2-Methyl-1,3-cyclohexanedione F.W. 126.16 $C_7H_{10}O_2$ mp : 206-208°C		**5 gm** **25 gm**	**1400** **4600**
ASM2827	**4-Methylcyclohexanone, 99%**			
589-92-4	Tetrahydro-p-cresol F.W. 112.17 $C_7H_{12}O$ bp : 169-171°C d : 0.914 RI : 1.4443 Fpt:48°C(118.4°F) UN 2297		**25 gm** **100 gm**	**2000** **7000**
ASM2810	**Methylcyclopentane, 99%**			
96-37-7	F.W. 84.16 C_6H_{12} mp : -142°C bp : 72°C d: 0.749 RI:1.409 Fpt:-29°C(-20.2°F) UN 2298		**100 ml**	**4800**
ASM2741	**Methyl cyclopropanecarboxylate, 98%**			
2868-37-3	MCPC F.W. 100.12 $C_5H_8O_2$ bp : 119 °C - 1.09°C d 0,985 Fpt:22°(71°F) 1992		**25 gm** **100 gm**	**2300** **6800**
ASM2671	**3-Methyl-3,8-diazabicyclo[3.2.1]octane dihydrochloride, 96%**			
52407-92-8	F.W. 199.12 $C_7H_{16}Cl_2N_2$		**1 gm** **5 gm**	**4000** **13870**
ASD2510	Methyl 4,5-dibromofuran-2-carboxylate, see 4,5-Dibromofuran-2-carboxylicacid methyl ester, 95% Page No. 187			
ASD2510	Methyl 4,5-dibromo-2-furoate, see 4,5-Dibromofuran-2-carboxylicacid methyl ester, 95% Page No. 187			
ASM2613	**Methyl 2,3-dibromopropionate, 95%**			
1729-67-5	F.W. 245.9 $C_4H_6Br_2O_2$ bp : 83-86°C/10mm d : 1.944 RI : 1.514		**5 ml** **25 ml**	**1520** **5690**
ASM2788	**Methyl 2,4-difluorobenzoate, 97%**			
106614-28-2	F.W. 172.13 $C_8H_6F_2O_2$ bp : 128-129°C d : 1.384 RI: 1.4840 Fpt: 82°C(179.6°F)		**1 gm** **5 gm**	**2670** **8450**

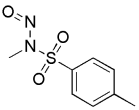
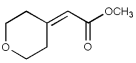
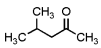
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2867	**Methyl 3,5-dimethoxybenzoate, 99%**			
✖ 2150-37-0	3,5-Dimethoxybenzoic acid methyl ester F.W. 196.2 $C_{10}H_{12}O_4$ mp : 42-43°C bp : 298°C Fpt:>113°C(>235.4°F)		**5 gm** **25 gm**	**1780** **8180**
ASM2821	**Methyl diphenylacetate, 98%**			
✖ 3469-00-9	Diphenylacetic Acid Methyl Ester F.W. 226.27 $C_{15}H_{14}O_2$ mp : 59-62°C		**25 gm** **100 gm**	**3000** **10500**
ASP2798	3-Methyldiphenyl ether, see 3-Phenoxytoluene, 98% Page No. 363			
ASM2860	**Methylene Blue solution,0.05 wt. % in H2O**			
✖ 61-73-4	F.W. 319.85 d : 0.98 ?max 665 nm		**125 ml**	**120**
ASM2723	**Methylene blue trihydrate**			
✖ 7220-79-3	F.W. 373.9 $C_{16}H_{24}ClN_3O_3S$ R : 22-36/37/38 S : 26-36		**25 gm** **100 gm**	**390** **1510**
ASD2029	Methylene chloride, see Dichloromethane, 99% Page No. 195			
ASD2066	Methylenedibenzene, see Diphenylmethane, 99% Page No. 229			
ASB2202	1,2-(Methylenedioxy)benzene, see 1,3-Benzodioxole, 99% Page No. 64			
ASS2774	3,4-(Methylenedioxy)phenol, see Sesamol, 98% Page No. 395			
AST2947	Methylenediphosphonic acid tetraethyl ester, see Tetraethyl methylidenediphosphonate, 98% Page No. 413			
ASD2445	Methylene iodide, see Diiodomethane, 98% Page No. 211			
ASI2561	Methylenesuccinic acid, see Itaconic acid, 98% Page No. 299			
ASD2507	Methylene-succinic acid diethyl ester, see Diethyl itaconate, 95% (Custom work) Page No. 204			
ASM2725	**Methylene Violet 3RAX**			
✖ 4569-86-2	F.W. 378.9 $C_{22}H_{23}ClN_4$ mp : 285 °C max 557 nm		**1 gm** **5 gm**	**890** **2670**
ASN1168	N-Methylethylamine, see N-Ethylmethylamine, 98% Page No. 245			
ASM2808	**Methyl eugenol, 98%**			
✖ 93-15-2	4-Allyl-1,2-dimethoxybenzene Or Eugenol methyl ether F.W. 178.23 $C_{11}H_{14}O_2$ mp : -4°C bp : 254-255°C d: 1.036 RI:1.534 Fpt:110°C(230°F)		**100 ml** **500 ml**	**1100** **4750**
ASM2879	**Methyl 3-fluoro-4-methylbenzoate, 98%**			
✖ 87808-48-8	F.W. 168.2 $C_9H_9FO_2$		**5 gm**	**5400**

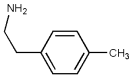
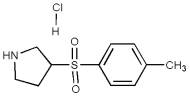
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM1859	**Methyl formate, 95%**			
107-31-3	Formic acid methyl ester F.W. 60.05 $C_2H_4O_2$ mp : -100 to -99°C bp : 32-33°C d : 0.972 Fp : -26°C(-14°F) RI : 1.3430 UN 1243		**500 ml** **2.5 Lt**	**600** **2200**
ASM2665	**2-Methylfuran, 98%**			
534-22-5	Silvan F.W. 82.1 C_5H_6O bp : 63-66°C d : 0.91 Fp : -30°C (-22°F) RI : 1.433 UN 2301		**100 ml**	**1070**
ASM2605	**Methyl 2-furoate, 95%**			
611-13-2	Furan-2-carboxylic acid methyl ester Or 2-Furoic acid methyl ester F.W. 126.11 $C_6H_6O_3$ bp : 180-181°C d : 1.179 Fp : 73°C(163°F) RI : 1.487 UN 2810		**25 gm** **100 gm**	**1070** **3120**
ASS2758	N-Methylglycine, see Sarcosine,98% Page No. 394			
ASM2848	2-Methylglyoxaline, see 2-Methylimidazole, 98% Page No. 328			
ASM2839	**Methylhydrazine, 80% solution**			
60-34-4	F.W. 46.07 CH_6N_2 d : 0.9 UN 2922		**5 gm** **25 gm**	**2670** **11120**
ASM2281	**Methylhydrazine sulfate, 98%**			
302-15-8	Methyl-hydrazinsulfate F.W. 144.15 $CH_8N_2O_4S$ mp : 143°C		**25 gm** **100 gm**	**1440** **4500**
ASM2281	Methyl-hydrazinsulfate, see Methylhydrazine sulfate, 98% Page No. 328			
ASM2664	**Methyl 4-hydroxybenzoate, 96%**			
99-76-3	p-Hydroxybenzoic acid methyl ester Or Methyl paraben F.W. 152.15 $C_8H_8O_3$ mp : 125-128°C d : 1.46 UN 2769		**100 gm** **500 gm** **5 Kg**	**300** **890** **8200**
ASM2562	**N-Methylhydroxylamine hydrochloride, 98%**			
4229-44-1	F.W. 83.52 CH_6ClNO mp : 86-88°C		**5 gm** **10 gm**	**2400** **4450**
ASM1440	O-Methylhydroxylamine hydrochloride, see Methoxylamine hydrochloride, 98% Page No. 315			
ASC2477	Methylidyne trichloride, see Chloroform, 99% Page No. 151			
ASM1243	**1-Methylimidazole, 98%**			
616-47-7	F.W. 82.11 $C_4H_6N_2$ mp : -60°C bp : 195-197°C d : 1.031 Fp : 92°C(197°F) RI : 1.4960 UN 3267		**25 gm** **100 gm** **500 gm**	**550** **1450** **4500**
ASM2848	**2-Methylimidazole, 98%**			
693-98-1	2-Methylglyoxaline F.W. 82.10 $C_4H_6N_2$ mp : 142-143°C bp : 267-268°C UN 3259		**100 gm** **500 gm**	**320** **1280**

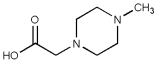
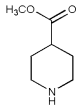
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2809	**2-Methylindole, 98%**			
✖ 95-20-5	NSC 7514 F.W. 131.17 C_9H_9N mp : 57-59°C bp : 273°C Fpt:141°C(285.8°F)		**25 gm** **100 gm**	**900** **3400**
ASI2115	Methyl iodide, see Iodomethane, 98% Page No. 290			
ASM2566	Methyl isobutyl ketone, see 4-Methyl-2-pentanone, 98% Page No. 332			
ASM2822	**Methyl Isobutyrylacetate, 98%**			
✖ 42558-54-3	Methyl 4-Methyl-3-oxovalerate Or 4-Methyl-3-oxovaleric Acid Methyl Ester F.W. 144.17 $C_7H_{12}O_3$ mp : -75°C bp : 192°C d: 1.010 RI: 1.4265 Fpt: 79°(174°F)		**25 gm** **100 gm**	**1000** **2200**
ASL1716	Methyl L-isoleucinate hydrochloride, see L-Isoleucine methyl ester hydrochloride, 95% Page No. 296			
ASI2549	Methyl isonipecotate, see Isonipecotic acid methyl ester, 95% Page No. 296			
ASM2739	Methyl isonipecotate, HCl, see Methyl piperidine-4-carboxylate hydrochloride, 98% Page No. 334			
ASM2826	Methyl isopropyl ketone, see 3-Methyl-2-butanone, 99% Page No. 324			
AST2952	5-Methyl-2-isopropylphenol, IPMP, see Thymol, 98% Page No. 422			
ASM2870	**Methyl linolenate, 85%**			
✖ 301-00-8	Methyl cis,cis,cis-9,12,15-octadecatrienoate Or Linolenic acid methyl ester F.W. 292.46 $C_{19}H_{32}O_2$ bp : 182 °C d : 0.895 Fp ; 113 °C (235.4 °F) RI : 1.470		**5 gm** **25 gm**	**3500** **12500**
ASM1391	**Methyllithium, 1.6M in diethyl ether ****			
917-54-4	Lithium methanide Or MeLi F.W. 21.97 CH_3Li d : 0.732 Fp : -17°C(1°F) UN 3394 R : 12-15-17-22-34-66-67 S : 16-26-30-36/37/39-43-45	H_3C-Li	**100 ml** **500 ml** **1 Lt**	**4500** **9000** **16500**
ASM2694	**Methylmagnesium bromide, 3M in diethyl ether**			
75-16-1	F.W. 119.24 CH_3BrMg d : 1.035 Fp : -40°C (-40°F) UN 1928 R : 12-14-19-22-34-66-67 S : 9-16-26-45	$H_3C-MgBr$	**100 ml** **500 ml** **1 Lt**	**3600** **5400** **7500**
ASM2693	**Methylmagnesium bromide, 2M in THF**			
75-16-1	F.W. 119.24 CH_3BrMg d : 1.018 Fp : -17°C(1°F) UN 3399 R : 11-14/15-34-48/20-63-65-67 S : 26-36/37-43-45-62	H_3C Mg Br	**100 ml** **500 ml** **1 Lt**	**3600** **5400** **7500**
ASM2627	**Methylmagnesium bromide, 1.4M in THF**			
75-16-1	F.W. 119.24 d : 1.018 Fp : -17°C(1°F) UN 3399 R : 11-14/15-34-48/20-63-65-67 S : 26-36/37-43-45-62		**500 ml** **1 Lt**	**5500** **8000**

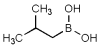
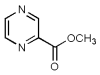
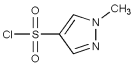
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM1392	**Methylmagnesium bromide, 1M in THF**			
75-16-1	F.W. 119.26 CH_3BrMg d : 1.018 Fp : 1°F UN 3399 R : 11-14/15-34-48/20-63-65-67 S : 26-36/37-43-45-62		**100 ml** **500 ml** **1 Lt**	**3600** **5400** **7500**
ASM2682	**Methylmagnesium chloride, 3M in THF**			
676-58-4	F.W. 74.79 CH_3ClMg d : 1.013 Fp : -17°C (1.4°F) UN 3399 R : 11-14/15-34 S : 26-30-36/37/39-43-45		**100 ml** **500 ml** **1 Lt**	**3600** **5400** **7500**
ASM2683	**Methylmagnesium iodide, 3M in diethyl ether**			
917-64-6	F.W. 166.24 CH_3IMg d : 1.261 Fp : -40°C (-40°F) UN 3399 R : 12-14/15-22-34-66-67 S : 16-26-36/37/39-43-45-7/8		**100 ml** **500 ml**	**4500** **7500**
ASM2795	**Methyl methanesulfonate, 98%**			
66-27-3	Methanesulfonic acid methyl ester F.W. 110.13 $C_2H_6O_3S$ bp : 202-203°C d: 1.3 RI: 1.414 Fpt:104°C(219.2°F) UN 2810		**25 gm**	**2600**
ASM2878	Methyl (methylmercapto)acetate, see Methyl (methylthio)acetate, 98% Page No. 330			
ASM2822	Methyl 4-Methyl-3-oxovalerate, see Methyl Isobutyrylacetate, 98% Page No. 329			
ASM2878	**Methyl (methylthio)acetate, 98%**			
16630-66-3	Methyl (methylmercapto)acetate Or Methyl S-methylthioglycolate mp : 120.17 bp : 49-51°C/12 mmHg $C_4H_8O_2S$ d : 1.11 Fp : 58°C(136.4 °F) RI : 1.465 UN 3272		**5 gm** **25 gm**	**6000** **11000**
ASM1242	**4-Methylmorpholine, 98%**			
109-02-4	N-Methylmorpholine Or NMM F.W. 101.15 $C_5H_{11}NO$ mp : -65°C bp : 116-118°C d : 0.919 Fp : 14°C(57°F) RI : 1.4349 UN 2535		**100 ml** **500 ml** **1 Lt** **2.5 Lt**	**320** **1130** **2050** **4500**
ASM1242	N-Methylmorpholine, see 4-Methylmorpholine, 98% Page No. 330			
ASN2604	**4-Methylmorpholine-N-oxide, 50%**			
7529-22-8	NMO F.W. 135.2 $C_5H_{11}NO_2$ mp : 180-184°C(lit) d : 1.14 R : 36/37/38 S : 26-36/37		**25 gm** **100 gm**	**270** **980**
ASM2804	**1-Methylnaphthalene, 96%**			
90-12-0	F.W. 142.20 $C_{11}H_{10}$ mp : -22°C bp : 240-243°C d:1.001 RI:1.615 Fpt:82°C(179.6°F) UN 3082		**100 ml** **500 ml**	**1400** **5100**
ASA1013	Methyl 2-naphthyl ketone, see 2-Acetylnaphthalene, 99% Page No. 20			
ASA1995	Methyl 1-naphthyl ketone, see 1-Acetylnaphthalene, 97% Page No. 20			

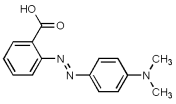
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2111	**Methyl nicotinate, 98%**			
93-60-7	Methyl pyridine-3-carboxylate Or Nicotinic acid methyl ester F.W. 137.14 $C_7H_7NO_2$ mp : 42-43°C bp : 204°C d :1.137 M Fp : 95°C(203°F)		**100 gm** **500 gm**	**820** **3550**
ASM1843	**4-Methyl-2-nitroaniline, 98%**			
89-62-3	4-Amino-3-nitrotoluene Or 2-Nitro-p-toluidine F.W. 152.15 $C_7H_8N_2O_2$ mp : 115-116°C UN 2660		**100 gm** **500 gm**	**630** **2490**
ASM2609	2-Methyl-6-nitroaniline, see 2-Amino-3-nitrotoluene, 98% Page No. 45			
ASN2580	**2-Methyl-3-nitroaniline, 98%**			
603-83-8	2-Amino-6-nitrotoluene Or 3-Nitro-o-toluidine F.W. 152.15 $C_7H_8N_2O_2$ mp : 88-90°C bp : 305°C UN 2660		**25 gm** **100 gm**	**2670** **5100**
ASN2597	1-Methyl-4-nitrobenzene, see 4-Nitrotoluene, 98% Page No. 352			
ASN2600	1-Methyl-3-nitrobenzene, see 3-Nitrotoluene, 98% Page No. 352			
ASN1768	1-Methyl-2-nitrobenzene, see 2-Nitrotoluene, 98% Page No. 352			
ASM2615	**2-Methyl-3-nitrobenzoic acid, 98%**			
1975-50-4	3-Nitro-o-toluic acid F.W. 181.15 $C_8H_7NO_4$ mp : 182-184°C		**100 gm** **500 gm**	**2000** **8900**
ASM2667	**3-Methyl-2-nitrophenol, 96%**			
4920-77-8	2-Nitro-m-cresol Or 3-Hydroxy-2-nitrotoluene F.W. 153.14 $C_7H_7NO_3$ mp : 35-39°C bp : 106-108°C Fp : 107°C (225°F) UN 2446		**5 gm** **25 gm**	**2200** **9000**
ASM2813	**3-Methyl-4-nitrophenol, 98%**			
2581-34-2	4-Nitro-m-cresol Or 5-Hydroxy-2-nitrotoluene F.W. 153.14 $C_7H_7NO_3$ mp : 126-130°C		**25 gm** **100 gm**	**900** **2500**
ASM2777	**4-Methyl-3-nitrophenol, 98% (Custom work)**			
2042-14-0	F.W. 153.14 $C_7H_7NO_3$ mp : 78-81°C UN 2446			**POR**
ASM2861	**3-Methyl-2-nitropyridine, 98%**			
18368-73-5	F.W. 138.1 $C_6H_6N_2O_2$ bp : 266.6°C d: 1.246 Fpt: 115°C		**1 gm** **5 gm**	**3560** **10670**
ASM2862	**5-Methyl-2-nitropyridine, 98%**			
1074-38-0	F.W. 138.13 $C_6H_6N_2O_2$ bp : 283.7°C d: 1.246 Fpt: 125.4°C RI: 1.558		**1 gm**	**9780**

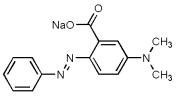
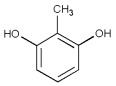
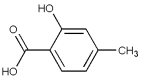
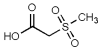
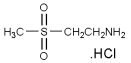
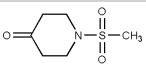
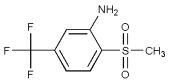
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM1458	**2-Methyl-8-nitroquinoline, 95%**			
881-07-2	8-Nitroquinaldine Or Nitromethylquinoline F.W. 188.19 $C_{10}H_8N_2O_2$ mp : 138°C		**1 gm** **5 gm**	**890** **2320**
ASN2772	**N-Methyl-N-nitroso-p-toluenesulfonamide, 98%**			
80-11-5	F.W. 214.24 $C_8H_{10}N_2O_3S$ mp : 61-62°C d: 1.3 RI: 1.61 Fpt: 147.6°C		**25 gm** **100 gm**	**3100** **9700**
ASM2716	**Methyl Orange**			
547-58-0	F.W. 327.33 $C_{14}H_{14}N_3NaO_3S$ UN 3143 R : 25 S : 45		**25 gm** **100 gm**	**180** **380**
ASM2857	**Methyl Orange solution(0.1 wt. % in H2O)**			
547-58-0	F.W. 327.33 $C_{14}H_{14}N_3NaO_3S$ d : 0.987 ?max 505 nm		**125 ml**	**100**
AST1307	Methyl orthoformate, see Trimethyl orthoformate, 98% Page No. 440			
ASN2708	**N-Methyloxan-4-amine, 98%**			
220641-87-2	F.W. 115.2 $C_6H_{13}NO$		**1 gm** **5 gm**	**3560** **13870**
ASM2750	**Methyl 2-(oxan-4-ylidene)acetate, 97%**			
138302-49-5	Methyl (tetrahydropyran-4-ylidene)acetate F.W. 156.2 $C_8H_{12}O_3$		**1 gm**	**7560**
ASR2316	(R)-(+)-Methyloxirane, see (R)-(+)-Propylene oxide, 98% Page No. 384			
ASM2650	**Methyl-3-oxo-cyclopentane carboxylate, 95% (Custom work)**			
32811-75-9	F.W. 141 $C_7H_{10}O_3$ d : 1.157			**POR**
ASM2822	4-Methyl-3-oxovaleric Acid Methyl Ester, see Methyl Isobutyrylacetate, 98% Page No. 329			
ASM2664	Methyl paraben, see Methyl 4-hydroxybenzoate, 96% Page No. 328			
ASH2637	(±)-2-Methyl-2,4-pentanediol, see Hexylene glycol, 98% Page No. 274			
ASM2566	**4-Methyl-2-pentanone, 98%**			
108-10-1	Methyl isobutyl ketone Or Isopropylacetone F.W. 100.16 $C_6H_{12}O$ mp : -80°C bp : 117-118°C d : 0.801 Fp : 13°C(55°F) RI : 1.3960 UN 1245		**500 ml** **1 Lt** **2.5 Lt**	**370** **650** **1500**
ASM1187	4-Methyl-3-penten-2-one, see Mesityl oxide, 99% Page No. 311			
ASP2802	N-Methylphenazonium methyl sulfate, see Phenazine methosulfate, 99% Page No. 361			

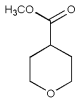
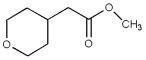
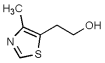
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2866	**4-Methylphenethylamine, 98%**			
3261-62-9	2-(p-Tolyl)ethylamine F.W. 135.21 $C_9H_{13}N$ bp : 214°C d: 0.93 Fpt: 91°C(195.8°F) RI: 1.527		**5 gm** **25 gm**	**2230** **9780**
ASM2597	3-Methylphenol, see m-Cresol, 98% Page No. 171			
ASO2050	2-Methylphenol, see o-Cresol, 98% Page No. 170			
ASP2051	4-Methylphenol, see p-Cresol, 98% Page No. 171			
ASO1196	2-Methylphenylacetic acid, see o-Tolylacetic acid, 99% Page No. 426			
ASP2649	4-Methylphenylacetic acid, see p-Tolylacetic acid, 98% Page No. 426			
ASM2616	3-Methylphenylacetic acid, see m-Tolylacetic acid, 95% Page No. 426			
ASM2279	4-Methylphenylboronic acid, see p-Tolylboronic acid, 95% Page No. 426			
ASD2506	3-Methyl-o-phenylenediamine, see 2,3-Diaminotoluene, 95% Page No. 183			
ASA1051	Methyl phenyl ether, see Anisole, 99% Page No. 55			
ASP2645	**4-Methylphenylhydrazine hydrochloride, 95%**			
637-60-5	p-Tolylhydrazine hydrochloride F.W. 158.63 $C_7H_{11}ClN_2$ mp : >200°C UN 2811		**5 gm** **25 gm** **100 gm**	**1600** **6300** **17000**
ASO2051	**2-Methylphenylhydrazine hydrochloride, 98%**			
635-26-7	o-Tolylhydrazine hydrochloride F.W. 158.63 $C_7H_{11}ClN_2$ mp : ca 187°C(dec)		**5 gm** **25 gm**	**2000** **7500**
ASM2612	**3-Methylphenylhydrazine hydrochloride, 97% (Custom work)**			
637-04-7	m-Tolylhydrazine hydrochloride F.W. 158.63 $C_7H_{11}ClN_2$ mp : ca 193°C(dec)			**POR**
ASA2383	Methyl phenyl ketone, see Acetophenone, 98% Page No. 17			
ASP2692	4-Methylphenylmagnesium bromide, see p-Tolylmagnesium bromide, 1M in THF Page No. 426			
ASO2065	2-Methylphenylmagnesium chloride, see o-Tolylmagnesium chloride, 1M in THF Page No. 426			
ASM2778	**2-Methyl-2-phenylpropionic acid, 98% (Custom work)**			
826-55-1	F.W. 164.2 $C_{10}H_{12}O_2$ mp : 80-82°C			**POR**
ASM2736	**3-(4-Methylphenylsulphonyl)pyrrolidine hydrochloride, 95%**			
101768-40-5	F.W. 261.8 $C_{11}H_{16}ClNO_2S$		**250mg** **1 gm**	**14230** **42670**
ASM1513	**2-Methylpiperazine, 98%**			
109-07-9	F.W. 100.17 $C_5H_{12}N_2$ mp : 61-63°C bp : 154-156°C/763mm Fp : 65°C(149°F) UN 1325		**25 gm** **100 gm**	**1500** **4500**

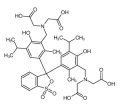
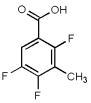
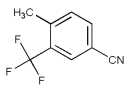
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN1765	**1-Methylpiperazine, 98%**			
☠ 109-01-3	N-Methylpiperazine F.W. 100.17 $C_5H_{12}N_2$ bp : 137-139°C d : 0.903 Fp : 108°F RI : 1.4655 UN 2734		**100 ml** **500 ml**	**500** **1800**
ASN1765	N-Methylpiperazine, see 1-Methylpiperazine, 98% Page No. 334			
ASM2737	**4-Methyl-1-piperazine acetic acid, 95%**			
✖ 54699-92-2	F.W. 158.2 $C_7H_{14}N_2O_2$ mp : 130-133 °C bp : 278.1 °C d : 1.123 Fp : 122 °C		**1 gm** **5 gm**	**2670** **8000**
ASI2549	Methyl 4-piperidinecarboxylate, see Isonipecotic acid methyl ester, 95% Page No. 296			
ASM2739	**Methyl piperidine-4-carboxylate hydrochloride, 98%**			
✖ 7462-86-4	Methyl isonipecotate, HCl F.W. 179.6 $C_7H_{13}NO_2$ mp : 169-170°C d : 1.06 Fp : 71°C		**25 gm** **100 gm**	**2670** **7120**
ASM2756	**Methyl piperidine-3-carboxylate hydrochloride, 98%**			
✖ 89895-55-6	F.W. 179.6 $C_7H_{14}ClNO_2$		**5 gm** **25 gm**	**3920** **11540**
ASM2643	**1-Methyl-4-piperidone, 98%**			
🔥 1445-73-4	N-Methyl-4-piperidone F.W. 113.16 $C_6H_{11}NO$ d : 0.92 Fp : 58°C(136°F) RI: 1.4610 UN 1224		**100 ml** **500 ml**	**2200** **8500**
ASM2643	N-Methyl-4-piperidone, see 1-Methyl-4-piperidone, 98% Page No. 334			
ASI1582	2-Methylpropanal, see Isobutyraldehyde, 97% Page No. 295			
ASD3153	2-Methyl-1,2-propanediamine, see 1,2-Diamino-2-methylpropane, 98% Page No. 183			
ASS2748	**(S)-(-)-2-Methyl-2-propanesulfinamide, 97% (custom work)**			
✖ 343338-28-3	F.W. 121.20 $C_4H_{11}NOS$ mp : 97-101 °C [a]20/D -4.5°, c = 1 in chloroform			**POR**
AST1519	2-Methyl-2-propanol, see tert-Butyl alcohol, 99% Page No. 127			
ASI1504	2-Methyl-1-propanol, see Isobutanol, 99% Page No. 294			
ASM1627	Methyl propenoate, see Methyl acrylate, 99% Page No. 319			
ASM1628	2-Methylpropenoic acid, see Methacrylic acid, 98% Page No. 311			
ASM1188	2-Methylpropenoyl chloride, see Methacryloyl chloride, 95% Page No. 312			
ASD3242	2-Methyl-1-propenylboronic acid pinacol ester, see 2,2-Dimethylethenylboronic acid pinacol ester, 98% Page No. 221			
ASM2771	**Methylpropiolate, 98% (Custom work)**			
✖ 🔥 922-67-8	F.W. 84.07 $C_4H_3O_2^-$ bp : 103-105°C d: 0.945 RI : 1.408 Fpt: 16°C(60.8°F) UN 3272			**POR**
ASI1582	2-Methylpropionaldehyde, see Isobutyraldehyde, 97% Page No. 295			

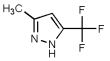
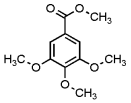
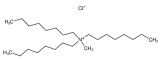
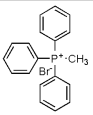
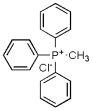
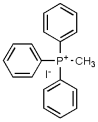
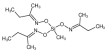
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASI2827	2-Methylpropionic acid, see Isobutyric acid, 97% Page No. 295			
ASI1342	2-Methylpropionyl chloride, see Isobutyryl chloride, 95% Page No. 295			
ASM2689	**(2-Methylpropyl)boronic acid, 95%**			
✖ 84110-40-7	Isobutaneboronic acid F.W. 101.94 $C_4H_{11}BO_2$ mp : 108-111°C		**1 gm** **5 gm**	**1260** **3150**
ASP1934	Methyl propyl ketone, see 2-Pentanone, 98% Page No. 359			
ASM2767	Methyl p-tolyl ketone, see 4'-Methylacetophenone, 97% Page No. 10			
ASA2176	3-Methyl-2-pyrazinamine, see 2-Amino-3-methylpyrazine, 94% (Custom work) Page No. 42			
ASM2655	**2-Methylpyrazine, 98%**			
✖ 109-08-0	F.W. 94.11 $C_5H_6N_2$ mp : -29°C bp : 135°C d : 1.03 RI : 1.504 Fp : 50°C (122°F) UN 1993 R : 10-22-36/37/38 S : 26-36		**25 gm** **100 gm** **500 gm**	**1300** **4000** **11500**
ASM2676	**Methyl 2-pyrazinecarboxylate, 97%**			
✖ 6164-79-0	F.W. 138.12 $C_6H_6N_2O_2$ mp : 57-61°C		**5 gm** **25 gm**	**2000** **4500**
ASA2176	3-Methyl-pyrazin-2-ylamine, see 2-Amino-3-methylpyrazine, 94% (Custom work) Page No. 42			
ASM2846	**1-Methyl-1H-pyrazole-4-sulfonyl chloride, 97%**			
✖ 288148-34-5	F.W. 179.98 $C_4H_5ClN_2O_2S$ d: 1.706 RI: 1.572 UN3265		**1 gm**	**4500**
ASP2599	4-Methylpyridine, see 4-Picoline, 98% Page No. 371			
ASP2598	3-Methylpyridine, see 3-Picoline, 98% Page No. 371			
ASP2597	2-Methylpyridine, see 2-Picoline, 98% Page No. 370			
ASM2111	Methyl pyridine-3-carboxylate, see Methyl nicotinate, 98% Page No. 331			
ASP1448	2-Methylpyridine N-oxide, see 2-Picoline N-oxide, 95% Page No. 371			
ASM2646	6-Methyl-2-pyridinethiol, see 2-Mercapto-6-methylpyridine, 95% (Custom work) Page No. 310			
ASH2533	4-Methyl-2-pyridinol, see 2-Hydroxy-4-methylpyridine, 98% Page No. 283			
ASH2539	6-Methyl-2-pyridinol, see 2-Hydroxy-6-methylpyridine, 95% Page No. 283			
ASH2266	5-Methyl-2-pyridinol, see 2-Hydroxy-5-methylpyridine, 95% Page No. 283			
ASA2365	N-(4-Methyl-pyridin-2-yl)-acetamide, see 2-Acetamido-4-picoline, 95% Page No. 15			
ASH2539	6-Methyl-2-pyridone, see 2-Hydroxy-6-methylpyridine, 95% Page No. 283			
ASA2378	N-(6-Methyl-2-pyridyl)acetamide, see 2-Acetamido-6-methylpyridine, 95% Page No. 15			
ASM2594	Methyl 2-pyridyl ether, see 2-Methoxypyridine, 98% Page No. 319			
ASA1019	Methyl 4-pyridyl ketone, see 4-Acetylpyridine, 98% Page No. 21			
ASA1018	Methyl 3-pyridyl ketone, see 3-Acetylpyridine, 98% Page No. 21			
ASA1017	Methyl 2-pyridyl ketone, see 2-Acetylpyridine, 98% Page No. 20			
ASM2890	**2-Methylpyrimidine, 97%**			
5053-43-0	F.W. 94.11 d : 1.0132 Fp : 37°C (98.6°F)			
ASD3175	2-Methyl-4,6-pyrimidinediol, see 4,6-Dihydroxy-2-methylpyrimidine, 98% Page No. 210			

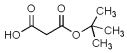
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2823	**1-Methyl-2-pyrrolecarboxylic acid, 97%**			
✖ 6973-60-0	F.W. 125.13 $C_6H_7NO_2$ mp : 136-138°C		**5 gm** **25 gm**	**4500** **17000**
ASM2323	**1-Methylpyrrolidine, 98%**			
120-94-5	N-Methylpyrrolidine F.W. 85.15 $C_5H_{11}N$ bp : 80-81°C d : 0.819 Fp : -21°C(-7°F) UN 2924		**25 ml** **100 ml** **500 ml**	**540** **1800** **7000**
ASM2323	N-Methylpyrrolidine, see 1-Methylpyrrolidine, 98% Page No. 336			
ASM1636	**1-Methyl-2-pyrrolidinone, 98%**			
✖ 872-50-4	1-Methyl-2-pyrrolidone Or N-Methyl-2-pyrrolidone F.W. 99.13 C_5H_9NO mp : -24°C bp : 81-82°C/10mm d : 1.033 Fp : 86°C(187°F) RI : 1.4700		**100 ml** **500 ml** **2.5 Lt**	**300** **650** **3000**
ASM2764	**1-Methyl-2-pyrrolidinone, AR Grade**			
✖ 872-50-4	F.W. 99.13 C_5H_9NO mp : -24 °C(lit.) bp : 202 °C(lit.) d:1.028 g/mL RI:1.47(lit.) Fpt:195.8 °F		**500 ml** **2.5 Lt**	**1400** **5000**
ASM2763	**1-Methyl-2-pyrrolidinone, GC Grade**			
✖ 872-50-4	F.W. 99.13 C_5H_9NO mp : -24 °C(lit.) bp : 202 °C(lit.) d:1.028 g/mL RI:1.47(lit.) Fpt:195.8 °F		**1 Lt**	**3200**
ASM2679	**1-Methyl-2-pyrrolidinone, HPLC Grade**			
✖ 872-50-4	1-Methyl-2-pyrrolidone Or N-Methyl-2-pyrrolidone F.W. 99.13 C_5H_9NO mp : -24 °C(lit.) bp : 202 °C(lit.) d:1.028 g/mL RI:1.47		**1 Lt** **2.5 Lt**	**3000** **6000**
ASM2679	1-Methyl-2-pyrrolidone, see 1-Methyl-2-pyrrolidinone, HPLC Grade Page No. 336			
ASM2679	N-Methyl-2-pyrrolidone, see 1-Methyl-2-pyrrolidinone, HPLC Grade Page No. 336			
ASM1636	1-Methyl-2-pyrrolidone, see 1-Methyl-2-pyrrolidinone, 98% Page No. 336			
ASM1636	N-Methyl-2-pyrrolidone, see 1-Methyl-2-pyrrolidinone, 98% Page No. 336			
ASA2424	2-methylquinolin-8-amine, see 8-Aminoquinaldine, 98% (Custom work) Page No. 49			
ASM2820	**4-Methylquinoline, 97%**			
✖ 491-35-0	Lepidine F.W. 143.19 $C_{10}H_9N$ mp : 9-10°C bp : 261-263°C d : 1.083 RI: 1.620 Fpt: 113°C(235.4°F)		**5 gm** **25 gm**	**1500** **4500**
ASM2717	**Methyl Red**			
✖ 493-52-7	F.W. 269.3 $C_{15}H_{15}N_3O_2$ mp : 179-182 °C R : 22 S : 24/25		**25 gm** **100 gm** **1 Kg**	**200** **730** **5200**

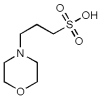
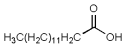
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2718	**Methyl Red sodium salt**			
✖ 845-10-3	F.W. 291.28 $C_{15}H_{14}N_3NaO_2$		**25 gm** **1 Kg**	**250** **9500**
ASM2859	**Methyl Red solution**			
✖ 493-52-7	F.W. 269.3 $C_{15}H_{15}N_3O_2$ d : 0.79 Fp : 21 °C UN1170		**125 ml**	**110**
ASM2816	**2-Methylresorcinol, 98%**			
☠ ✖ 608-25-3	2,6-Dihydroxytoluene F.W. 124.14 $C_7H_8O_2$ mp : 118-122°C bp : 264°C Fpt:135°(275°F)		**25 gm** **100 gm**	**1100** **3300**
ASD2493	5-Methylresorcinol monohydrate, see 3,5-Dihydroxytoluene monohydrate, 98% Page No. 211			
ASM2819	**4-Methylsalicylic acid, 99%**			
✖ 50-85-1	2-Hydroxy-4-methylbenzoic acid Or m-Cresotic acid F.W. 152.15 $C_8H_8O_3$ mp : 173-177°C		**25 gm** **100 gm**	**1800** **5500**
ASM2815	O-Methylsalicylic acid, see 2-Methoxybenzoic acid, 99% Page No. 313			
ASM2878	Methyl S-methylthioglycolate, see Methyl (methylthio)acetate, 98% Page No. 330			
ASB1896	Methyl styryl ketone, see Benzylideneacetone, 98% Page No. 69			
ASM2583	Methylsulfonamide, see Methanesulfonamide, 98% Page No. 312			
ASD2080	Methyl sulfone, see Dimethyl sulfone, 98% Page No. 226			
ASM2789	**Methylsulfonylacetic acid, 98%**			
✖ 2516-97-4	F.W. 138.14 $C_3H_6O_4S$ mp : 114-119° C		**1 gm** **5 gm**	**5340** **21340**
ASM2757	**2-(Methylsulfonyl)ethanamine hydrochloride, 98%**			
✖ 104458-24-4	F.W. 159.6 $C_3H_{10}ClNO_2S$		**1 gm** **5 gm**	**3920** **11160**
ASD2080	Methyl sulfonyl methane, see Dimethyl sulfone, 98% Page No. 226			
ASN2709	**1-N-(Methylsulfonyl)-4-piperidinone, 98% (Custom work)**			
✖ 218780-53-1	F.W. 177.2 $C_6H_{11}NO_3S$			**POR**
ASM2882	**2-(Methylsulfonyl)-5-(trifluoromethyl)aniline, 97%**			
✖ 402-19-7	F.W. 239.21 $C_8H_8F_3NO_2S$ mp : 90-91ºC d : 1.4 Fp : 171.2±27.9 °C RI : 1.49		**1 gm** **5 gm**	**4000** **16000**
ASD2004	Methyl sulfoxide, see Dimethyl sulfoxide, 99% Page No. 226			

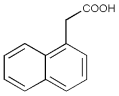
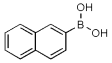
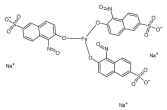
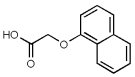
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2569	**2-Methyltetrahydrofuran, 98%**			
96-47-9	F.W. 86.13 $C_5H_{10}O$ bp : 80-82°C d : 0.856 Fp : -11°C(12°F) RI : 1.4060 UN 2536		**100 ml** **500 ml** **2.5 Lt**	**370** **1800** **5500**
ASM2740	**Methyl tetrahydro-2H-pyran-2-carboxylate, 95%**			
84355-44-2	F.W. 144.2 $C_4H_{10}O_6Zn$ mp : 54 °C bp : 183 °C d : 1.067 Fp : 67 °C RI : 1.44		**1 gm**	**8890**
ASM2738	**Methyl tetrahydro-2H-pyran-4-carboxylate,98%**			
110238-91-0	THPE F.W. 144.17 $C_7H_{12}O_3$ mp : -33.0°C bp : 196.8°C d 1,08 Fp 86.0°C Ph 7.0		**5 gm** **25 gm**	**2230** **4450**
ASM2751	**Methyl 2-(tetrahydro-2H-pyran-4-yl)acetate, 96%**			
156002-64-1	F.W. 158.2 $C_8H_{14}O_3$		**1 gm** **5 gm**	**4890** **20000**
ASM2750	Methyl (tetrahydropyran-4-ylidene)acetate, see Methyl 2-(oxan-4-ylidene)acetate, 97% Page No. 332			
ASM2875	**4-Methyl-1H-Tetrazole-5-thione, 98%**			
13183-79-4	F.W. 116.14		**5 gm**	**1800**
ASM2687	**4-Methylthiazole-5-carboxaldehyde, 98%**			
82294-70-0	F.W. 127.16 C_5H_5NOS mp : 74-78°C		**1 gm** **5 gm**	**800** **1780**
ASM2773	**4-Methyl-5-thiazoleethanol, 98% (Custom work)**			
137-00-8	F.W. 143.21 C_6H_9NOS bp : 135°C RI: 1.550 d:1.196 Fpt: 112°C(233.6°F) UN 3334			**POR**
ASA1020	Methyl 2-thienyl ketone, see 2-Acetylthiophene, 95% Page No. 21			
ASA1021	Methyl 3-thienyl ketone, see 3-Acetylthiophene, 98% Page No. 21			
ASM2774	**4-Methyl-3-thiopheneboronic acid, 98% (Custom work)**			
177735-11-4	F.W. 141.98 $C_5H_7BO_2S$ mp : 138-144°C			**POR**
ASM2818	**3-Methyl-2-thiophenecarboxaldehyde, 90%**			
5834-16-2	F.W. 126.18 C_6H_6OS d: 1.17 RI: 1.587 Fpt: 82°C(179.6°F)		**5 gm** **25 gm**	**2000** **6000**
ASP1920	4-Methylthiophenol, see p-Thiocresol, 98% Page No. 420			

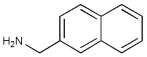
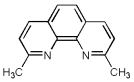
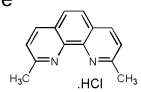
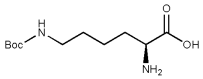
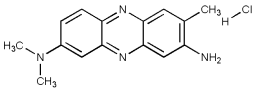
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2621	**4-Methyl-3-thiosemicarbazide, 97%**			
6610-29-3	F.W. 105.16 $C_2H_7N_3S$ mp : 135-138°C UN 2811		**10 gm** **50 gm**	**890** **2670**
ASM2719	**Methylthymol Blue sodium salt**			
1945-77-3	F.W. 844.74 $C_{37}H_{40}N_2Na_4O_{13}S$		**1 gm** **5 gm**	**950** **3800**
ASM2796	**Methyltrichlorosilane, 98%**			
75-79-6	Trichloro(methyl)silane F.W. 149.48 CH_3Cl_3Si bp : 66°C d:1.273 RI: 1.411 Fpt: 8°C(46.4°F) UN 1250		**100 ml** **500 ml**	**750** **1900**
ASB2772	Methyl N-(Triethylammoniosulfonyl)carbamate, see Burgess reagent, 97% Page No. 124			
AST1334	Methyltriethylammonium chloride, see Triethylmethylammonium chloride, 97% Page No. 431			
ASM2790	**Methyl trifluoroacetate, 99%**			
431-47-0	F.W. 128.05 $C_3H_3F_3O_2$ bp : 43-43.5°C d : 1.273 RI: 1.291 Fpt:-19°C(-2.2°F) UN 2924		**25 gm** **100 gm**	**1500** **4400**
ASM2785	**3-Methyl-2,4,5-trifluorobenzoic acid, 95%**			
112822-85-2	2,4,5-Trifluoro-3-methylbenzoic acid F.W. 190.1 $C_8H_5F_3O_2$		**5 gm** **25 gm**	**1780** **8000**
ASM2703	**Methyl trifluoromethanesulfonate, 95%**			
333-27-7	F.W. 164.1 $C_2H_3F_3O_3S$ bp : 94-99 °C d : 1.45 Fp : 38 °C (100.4 °F) UN 2920		**5 gm** **25 gm**	**4000** **12450**
ASM2885	**2-Methyl-5-(trifluoromethyl)aniline, 97%**			
25449-96-1	F.W. 175.1 $C_8H_8F_3N$ mp : 34-38°C d : 1.2 Fp : 86°C RI : 1.481		**5 gm**	**5000**
ASM2886	**4-Methyl-3-(trifluoromethyl)benzonitrile, 98%**			
261952-06-1	3-Trifluoromethyl-p-tolunitrile F.W. 185.15 $C_9H_6F_3N$ mp : 60-62°C		**5 gm** **25 gm**	**5000** **14500**

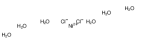
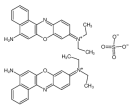
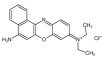
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2787	**3-Methyl-5-(trifluoromethyl)pyrazole, 99%**			
10010-93-2	F.W. 150.10 $C_5H_5F_3N_2$ mp : 88-90 °C		**1 gm** **5 gm**	**3560** **8890**
ASM2589	**Methyl 3,4,5-trimethoxybenzoate, 98%**			
1916-07-0	3,4,5-Trimethoxybenzoic acid methyl ester F.W. 226.23 $C_{11}H_{14}O_5$ mp : 82-84°C bp : 274-275°C		**25 gm** **100 gm**	**1200** **3300**
ASN2726	**N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 98%**			
24589-78-4	N-Trimethylsilyl-N-methyl trifluoroacetamide Or MSTFA F.W. 199.25 $C_6H_{12}F_3NOSi$ bp : 130-132°C d : 1.075 RI : 1.38 Fpt: 26°C(78.8°F) UN 1993		**5 gm** **25 gm** **100 gm**	**2250** **9000** **30000**
ASA1997	**Methyltrioctylammonium chloride, 88-92%**			
5137-55-3	Aliquat® 336 Or Trioctylmethylammonium chloride F.W. 404.17 $C_{25}H_{54}ClN$ d : 0.884 UN 2810		**100 ml** **250 ml** **1 Lt**	**650** **1500** **5800**
	R : H301-H315-H318-H410 S : P273-P280-P301 + P310 + P330-P305 + P351 + P338 + P			
ASM1197	**Methyltriphenylphosphonium bromide, 98%**			
1779-49-3	F.W. 357.24 $C_{19}H_{18}BrP$ mp : 231-233°C		**25 gm** **100 gm** **500 gm**	**400** **850** **3200**
ASM1683	**Methyltriphenylphosphonium chloride, 98%**			
1031-15-8	F.W. 312.77 $C_{19}H_{18}ClP$ mp : 221°C(dec)(lit) UN 3077		**5 gm** **25 gm** **100 gm**	**900** **3650** **11000**
ASM2702	**Methyltriphenylphosphonium iodide, 97%**			
2065-66-9	F.W. 406.24 $C_{19}H_{18}IP$ mp : 183-185 °C		**5 gm** **25 gm** **100 gm**	**1600** **3800** **11000**
ASM2812	**Methyltris(methylethylketoxime)silane, 98%**			
22984-54-9	Butan-2-one O,O',O''-(methylsilylidyne)trioxime F.W. 301.46 $C_{13}H_{31}N_3O_3Si$ mp : 110 °C bp : -22°C d: 0.982		**500 gm**	**1800**
ASL1979	Methyl L-tyrosinate, see L-Tyrosine methyl ester, 95% Page No. 446			
ASM2570	**6-Methyluracil, 96%**			
626-48-2	2,4-Dihydroxy-6-methylpyrimidine F.W. 126.12 $C_5H_6N_2O_2$ mp : 317-320°C d : 1.086		**5 gm** **25 gm** **100 gm**	**250** **750** **1350**

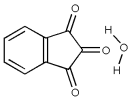
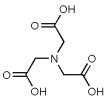
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3110	4-Methylveratrole, see 3,4-Dimethoxytoluene, 95% (Custom work) Page No. 216			
ASD3109	3-Methylveratrole, see 2,3-Dimethoxytoluene, 95% (Custom work) Page No. 216			
ASM2852	Metol, see 4-(Methylamino)phenol hemisulfate salt, 98% Page No. 320			
ASD3220	Milk sugar, see D-Lactose monohydrate, 98% Page No. 300			
ASL2592	Mineral oil, see Light liquid Paraffin Page No. 302			
ASM2697	**Molecular sieves, 3 Å**			
✖	Molecular Sieve UOP Type 3Å			
ASM2698	**Molecular sieves, 5 Å**			
69912-79-4				
ASM2632	**Molecular sieves 4A**			
✖				
ASM2699	**Molecular sieves, 13X**			
✖				
ASM2697	Molecular Sieve UOP Type 3Å, see Molecular sieves, 3 Å Page No. 341			
ASM2856	**Molisch Reagent**			
✖	d : 0.79			
0000-00-2			**100 ml**	**300**
ASM2853	Molybdenum disulfide, see Molybdenum(IV) sulfide, 98% Page No. 341			
ASM2853	**Molybdenum(IV) sulfide, 98%**			
✖	Molybdenum disulfide			
1317-33-5	F.W. 160.07 MoS_2	MoS_2	**100 gm**	**1100**
	mp : 1185° C		**500 gm**	**5000**
	d : 5.06			
ASM2797	**Molybdic acid, 85% MoO3 basis**			
	F.W. 161.95 H_2MoO_4			
7782-91-4	d:3.1		**100 gm**	**1000**
			500 gm	**4000**
ASM2712	Molybdic acid sodium salt dihydrate, see Sodium molybdate dihydrate, 98% Page No. 403			
ASI2330	Molysite, see Iron(III) chloride, anhydrous, 98% Page No. 293			
ASB1880	Monobenzone, see 4-(Benzyloxy)phenol, 98% Page No. 72			
ASM2620	**mono-tert-Butyl malonate, 95%**			
	F.W. 160.17 $C_7H_{12}O_4$			
40052-13-9	mp : 19-20°C bp : 90°C/2mm		**5 gm**	**890**
	d : 1.04 RI : 1.426		**25 gm**	**3560**
	Fp : 91°C(195°F) UN 2922			
ASE2476	Monoethylamine, see Ethylamine, 70% aqueous solution Page No. 236			
ASN2725	Monoethylaniline, see N-Ethylaniline, 98% Page No. 237			
ASE1522	mono-Ethyl oxalyl chloride, see Ethyl chlorooxoacetate, 98% Page No. 239			
ASM2729	Monomethylamine, see Methylamine 2.0 M in THF Page No. 320			
ASM2651	Monomethylamine, see Methylamine,2M in methanol Page No. 320			
ASM1625	Monomethylamine, see Methylamine, 40% w/w aqueous solution Page No. 320			
ASN2786	Monomethylaniline, see N-Methylaniline, 98% Page No. 321			
ASP1758	Monopotassium phosphate, see Potassium dihydrogen phosphate, 98-100.5% Page No. 376			
ASS2775	Monosodium 4-Chlorophthalate, see Sodium Hydrogen 4-Chlorophthalate, 70% Page No. 402			
ASS2643	Monosodium dihydrogen orthophosphate, see Sodium dihydrogen phosphate, 98-103% Page No. 400			
ASL2614	Monosodium glutamate monohydrate, see L-Glutamic acid monosodium salt monohydrate, 98% Page No. 267			
ASM2800	MOPS, see 4-Morpholinepropanesulfonic acid, 99% Page No. 342			

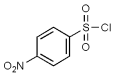
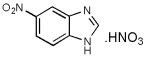
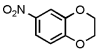
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM1360	**Morpholine, 99%**			
110-91-8	Tetrahydro-1,4-oxazine F.W. 87.12 C_4H_9NO mp : -5°C bp : 129°C d : 0.996 Fp : 35°C(95°F) RI : 1.4540 UN 2054		**100 ml** **500 ml** **2.5 Lt**	**300** **600** **2800**
ASB1089	Morpholine borane, see Borane morpholine complex, 95% Page No. 90			
ASN2257	Morpholine-1-carboxaldehyde, see N-Formylmorpholine, 99% Page No. 264			
ASH2604	4-Morpholineethanol, see 4-(2-Hydroxyethyl)morpholine, 99% Page No. 282			
ASM2800	**4-Morpholinepropanesulfonic acid, 99%**			
1132-61-2	3-(N-Morpholino)propanesulfonic acid Or MOPS F.W. 209.26 $C_7H_{15}NO_4S$ Fpt:110°C(230°F)		**25 gm** **100 gm** **500 gm**	**1120** **2800** **12800**
ASA2536	2-Morpholinoethanamine, see 4-(2-Aminoethyl)morpholine, 98% Page No. 38			
ASC2652	2-Morpholinoethyl chloride hydrochloride, see 4-(2-Chloroethyl)morpholine hydrochloride, 98% Page No. 150			
ASM2800	3-(N-Morpholino)propanesulfonic acid, see 4-Morpholinepropanesulfonic acid, 99% Page No. 342			
ASH2604	2-(4-Morpholinyl)ethanol, see 4-(2-Hydroxyethyl)morpholine, 99% Page No. 282			
ASH2637	MPD, see Hexylene glycol, 98% Page No. 274			
ASN2726	MSTFA, see N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 98% Page No. 340			
AST1626	MTBE, see tert-Butyl methyl ether, 99% Page No. 132			
ASM2720	**Murexide**			
3051-09-0	F.W. 284.19 $C_8H_8N_6O_6$ mp : 300 °C ?max 525 nm R : 37/38 S : 24/25		**5 gm** **25 gm** **100 gm**	**210** **800** **3070**
ASM2686	**Myristic acid, 98%**			
544-63-8	Tetradecanoic acid F.W. 228.37 $C_{14}H_{28}O_2$ mp : 52-54°C bp : 250°C Fp : >113°C (>235.4°F)		**100 gm** **500 gm**	**200** **500**
ASI2852	Myristic Acid Isopropyl Ester, see Isopropyl myristate, 98% Page No. 298			
AST2919	Myristyl alcohol, see 1-Tetradecanol, 98% Page No. 413			
AST1624	Myristyltrimethylammonium chloride, see Tetradecyltrimethylammonium chloride, 98% Page No. 413			
ASN2796	N(alpha)-tert-Butoxycarbonyl-L-histidine, see N-Boc-L-Histidine, 98% Page No. 84			
ASF2628	Nalpha-Fmoc-Ndelta-trityl-L-glutamine, see Fmoc-Gln(Trt)-OH, 98% Page No. 260			
ASF2627	Nalpha-Fmoc-Ngamma-trityl-L-asparagine, see Fmoc-Asn(Trt)-OH, 97% Page No. 260			
ASF2625	Nalpha-Fmoc-Nomega-Pbf-L-arginine, see Fmoc-Arg(Pbf)-OH, 98% Page No. 260			
ASN1198	1-Naphthaldehyde, see alpha-Naphthaldehyde, 99% Page No. 27			
ASN2093	**Naphthalene, 98%**			
91-20-3	F.W. 128.17 $C_{10}H_8$ mp : 80-82°C bp : 218°C d : 1.037 Fp : 78°C(174°F) UN 1334		**500 gm**	**350**

Catalog #	Item Description		Structure	Pack	Rs./Pack
ASN2727	**1-Naphthaleneacetic acid, 98% (Custom work)**				
86-87-3	F.W. 186.21	$C_{12}H_{10}O_2$			**POR**
ASN1637	**1-Naphthaleneboronic acid, 97%**				
13922-41-3	1-Naphthylboronic acid F.W. 171.99 mp : 210-211°C	$C_{10}H_9BO_2$		**1 gm** **5 gm**	**1260** **5500**
ASN2629	**2-Naphthaleneboronic acid, 95% (Custom work)**				
32316-92-0	2-Naphthylboronic acid F.W. 171.99 mp : 269-275°C	$C_{10}H_9BO_2$			**POR**
ASD3160	2,3-Naphthalenediol, see 2,3-Dihydroxynaphthalene, 98% Page No. 210				
ASN1858	**1-Naphthol, 99%**				
90-15-3	a-Naphthol Or 1-Hydroxynaphthalene F.W. 144.17 mp : 95-96°C bp : 278-280°C UN 2811	$C_{10}H_8O$		**100 gm** **500 gm**	**300** **1200**
ASN1858	a-Naphthol, see 1-Naphthol, 99% Page No. 343				
ASN1199	**2-Naphthol, 98%**				
135-19-3	ß-Naphthol Or 2-Hydroxynaphthalene F.W. 144.17 mp : 120-122°C bp : 285-286°C d : 1.28 UN 3077	$C_{10}H_8O$		**100 gm** **500 gm** **1 Kg**	**270** **700** **1100**
ASN1199	ß-Naphthol, see 2-Naphthol, 98% Page No. 343				
ASN2689	**Naphthol Green B**				
19381-50-1	F.W. 878.46 ?max 714 nm	$C_{30}H_{15}FeN_3Na_3O_{15}S_3$		**25 gm** **100 gm**	**230** **800**
ASN2746	**1,4-Naphthoquinone, 98%**				
130-15-4	a-Naphthoquinone F.W. 158.15 mp : 119-122°C UN 2811	$C_{10}H_6O_2$		**100 gm** **500 gm**	**1300** **5900**
ASN2746	a-Naphthoquinone, see 1,4-Naphthoquinone, 98% Page No. 343				
ASN2744	**2-Naphthoxyacetic acid, 98%**				
120-23-0	BNOA F.W. 202.21 mp : 151-154°C	$C_{12}H_{10}O_3$		**25 gm** **100 gm**	**270** **950**
ASA2451	1-Naphthylamine, see alpha-Naphthylamine, 98% Page No. 27				
ASA2571	2-Naphthylamine-1-sulfonic acid, see 2-Amino-1-naphthalenesulfonic acid, 98% Page No. 44				
ASN2738	N-(1-Naphthyl)aniline, see N-Phenyl-1-naphthylamine, 98% Page No. 367				
ASN2629	2-Naphthylboronic acid, see 2-Naphthaleneboronic acid, 95% (Custom work) Page No. 343				

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN1637	1-Naphthylboronic acid, see 1-Naphthaleneboronic acid, 97% Page No. 343			
ASN2822	**1-(2-Naphthyl)methanamine, 97%**			
✖ 2018-90-8	F.W. 157.2 $C_{11}H_{11}N$ bp : 301.5 °C d : 1.1 Fp : 148.3±11.5 °C RI : 1.653		**1 gm** **5 gm**	**2500** **11000**
ASC2575	Natural Red 4, see Carmine Page No. 140			
ASN1120	NBS, see N-Bromosuccinimide, 96% Page No. 121			
ASN1610	NCS, see N-Chlorosuccinimide, 99% Page No. 163			
ASN2745	NEM, see N-Ethylmaleimide, 98% Page No. 244			
ASN2759	**Neocuproine, 98%**			
✖ 484-11-7	2,9-Dimethyl-1,10-phenanthroline Or DMPHEN F.W. 208.26 $C_{14}H_{12}N_2$ mp : 159-164°C d: 1.178		**1 gm** **5 gm**	**1100** **4800**
ASN2760	**Neocuproine hydrochloride, 99%**			
✖ 41066-08-4	2,9-Dimethyl-1,10-phenanthroline hydrochloride F.W. 244.73 $C_{14}H_{13}ClN_2$ bp : 250°C		**1 gm** **5 gm**	**1400** **6500**
ASD1942	Neopentyl glycol, see 2,2-Dimethyl-1,3-propanediol, 98% Page No. 225			
ASN2812	**N(epsilon)-Boc-L-lysine, 97%**			
✖ 2418-95-3	N(epsilon)-tert-Butoxycarbonyl-L-lysine Or H-Lys(Boc)-OH F.W. 246.31 $C_{11}H_{22}N_2O_4$ mp : ca 250° dec		**1 gm** **5 gm**	**800** **2000**
ASF2624	Nepsilon-Boc-Nalpha-Fmoc-L-lysine, see Fmoc-Lys(Boc)-OH, 98% Page No. 261			
ASN2812	N(epsilon)-tert-Butoxycarbonyl-L-lysine, see N(epsilon)-Boc-L-lysine, 97% Page No. 344			
ASN2789	**Nessler's reagent**			
7783-33-7	d ; 1.16 UN 2922		**125 ml**	**320**
ASN2697	**Neutral Red, 90%**			
✖ 553-24-2	F.W. 288.78 $C_{15}H_{17}ClN_4$ mp : 290 °C		**10 gm** **25 gm**	**450** **850**
ASN2751	NFSI, see N-Fluorobenzenesulfonimide, 97% Page No. 252			
ASN1372	NHPI, see N-Hydroxyphthalimide, 97% Page No. 285			
ASN2654	7-NI, see 7-Nitroindazole, 96% (Custom work) Page No. 349			
ASN1638	Niacin, see Nicotinic acid, 99% Page No. 345			
ASN2591	Niacinamide, see Nicotinamide, 98% Page No. 345			
ASN2736	**Nickel(II) acetate tetrahydrate, 98%**			
✖ 6018-89-9	F.W. 248.84 $C_4H_{14}NiO_8$ d:1.798 UN 3077		**50 gm** **250 gm**	**540** **1250**
ASR2334	Nickel-aluminum alloy, see Raney nickel catalyst, 85% Page No. 392			
ASA2613	Nickel ammonium sulfate, see Ammonium nickel(II) sulfate hexahydrate, 98% Page No. 53			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2574	**Nickel(II) bromide, anhydrous, 98%**			
13462-88-9	F.W. 218.53 Br_2Ni mp : 963°C d : 5.098 UN 3077		**25 gm** **100 gm**	**1120** **3200**
ASN2677	**Nickel(II) chloride hexahydrate, 98%**			
7791-20-0	F.W. 237.69 $Cl_2H_{12}NiO_6$ UN 3288		**25 gm** **500 gm**	**540** **1430**
ASN2768	**Nickel(II) nitrate hexahydrate, 98%**			
13478-00-7	F.W. 290.79 $H_{12}N_2NiO_{12}$ mp : 56 °C d : 2.05 UN 2725		**100 gm** **500 gm**	**450** **1160**
ASN2752	**Nickel(II) perchlorate hexahydrate, 98%**			
13520-61-1	F.W. 365.69 $Cl_2H_{12}NiO_{14}$ mp : 140°C UN 1481		**5 gm** **25 gm**	**1000** **2800**
ASP2302	Nicotinaldehyde, see 3-Pyridinecarboxaldehyde, 95% Page No. 386			
ASN2591	**Nicotinamide, 98%**			
98-92-0	Pyridine-3-carboxylic acid amide Or Niacinamide F.W. 122.13 $C_6H_6N_2O$ mp : 130-133°C		**100 gm** **500 gm**	**330** **1550**
ASN1638	**Nicotinic acid, 99%**			
59-67-6	Niacin Or Pyridine-3-carboxylic acid F.W. 123.11 $C_6H_5NO_2$ mp : 236-239°C		**25 gm** **100 gm** **500 gm**	**130** **330** **1400**
ASE2110	Nicotinic acid ethyl ester, see Ethyl nicotinate, 98% Page No. 245			
ASM2111	Nicotinic acid methyl ester, see Methyl nicotinate, 98% Page No. 331			
ASP2772	Nicotinonitrile, see 3-Pyridinecarbonitrile, 98% Page No. 386			
ASP2612	Nicotinyl alcohol, see Pyridine-3-methanol, 95% (Custom work) Page No. 387			
ASN2696	**Nigrosin, alcohol soluble**			
11099-03-9	F.W. 250.68 ?max 565 nm		**25 gm** **100 gm**	**155** **465**
ASN2695	**Nigrosin water soluble**			
8005-03-6	F.W. 616.51		**25 gm**	**150**
ASN2691	**Nile Blue A**			
3625-57-8	F.W. 732.85 $C_{40}H_{40}N_6O_6S$ mp : 300 °C		**5 gm** **25 gm**	**300** **1270**
ASN2690	**Nile Blue chloride**			
2381-85-3	F.W. 353.85 $C_{20}H_{20}ClN_3O$?max 638 nm		**5 gm** **25 gm**	**360** **1100**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2694	**Ninhydrin, 98 %**			
✖ 485-47-2	F.W. 178.14 $C_9H_6O_4$ mp : 250 °C R : 22-36/37/38 S : 26		**10 gm** **25 gm** **100 gm**	**520** **1070** **3100**
ASN2733	**Niobium(V) oxide, 99%**			
✖ 1313-96-8	Niobium pentoxide F.W. 265.81 Nb_2O_5 mp : 1520°C d : 4.47		**25 gm** **100 gm**	**1050** **3600**
ASN2733	Niobium pentoxide, see Niobium(V) oxide, 99% Page No. 346			
ASS2727	L-Nipecotic acid, see (S)-(+)-Piperidine-3-carboxylic acid, 98% (Custom work) Page No. 373			
ASS2727	Nip-OH, see (S)-(+)-Piperidine-3-carboxylic acid, 98% (Custom work) Page No. 373			
ASN2636	**Nitric acid, 65% ****			
7697-37-2	F.W. 63.01 HNO_3 bp : 120.5 d : 1.4134 UN 2031		**500 ml** **2.5 Lt**	**350** **1200**
ASC2724	Nitric acid, cadmium salt tetrahydrate, see Cadmium nitrate tetrahydrate, 98% Page No. 135			
ASC2641	Nitric acid cesium salt, see Cesium nitrate, 99% Page No. 142			
ASN2735	**Nitrilotriacetic acid, 98%**			
✖ 139-13-9	F.W. 191.14 $C_6H_9NO_6$ mp : 245°C Fpt: 100°C(212°F)		**100 gm** **500 gm**	**200** **800**
ASN1239	**4-Nitroaniline, 99%**			
100-01-6	F.W. 138.13 $C_6H_6N_2O_2$ mp : 147-149°C bp : 260°C/100mm d : 1.437 Fp : 165°C(329°F) UN 1661		**100 gm** **500 gm**	**500** **900**
ASN1240	**3-Nitroaniline, 99%**			
99-09-2	F.W. 138.13 $C_6H_6N_2O_2$ bp : 112-114°C d :1.333 UN 1661		**250 gm**	**700**
ASN1241	**2-Nitroaniline, 99%**			
88-74-4	F.W. 138.13 $C_6H_6N_2O_2$ mp : 71-73°C bp : 284-286°C d : 1.44 UN 1661		**250 gm**	**670**
ASM1301	3-Nitro-p-anisic acid, see 4-Methoxy-3-nitrobenzoic acid, 99% Page No. 316			
ASM1837	4-Nitro-o-anisidine, see 2-Methoxy-4-nitroaniline, 98% Page No. 316			
ASM1838	5-Nitro-o-anisidine, see 2-Methoxy-5-nitroaniline, 98% Page No. 316			
ASM1842	2-Nitro-p-anisidine, see 4-Methoxy-2-nitroaniline, 98% Page No. 316			
ASA2583	5-Nitroanthranilic acid, see 2-Amino-5-nitrobenzoic acid, 95% Page No. 44			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2684	**2-Nitrobenzaldehyde, 98%**			
✖ 552-89-6	F.W. 151.12 $C_7H_5NO_3$ mp : 42-44 °C bp : 153 °C Fp : 113 °C (235.4 °F)		**25 gm** **100 gm** **1 Kg**	**370** **1420** **9500**
ASN2290	**4-Nitrobenzaldehyde, 95%**			
✖ 555-16-8	F.W. 151.12 $C_7H_5NO_3$ mp : 104-106°C		**25 gm** **100 gm** **500 gm**	**600** **1500** **7200**
ASN1303	**4-Nitrobenzamide, 99%**			
☠ 619-80-7	F.W. 166.14 $C_7H_6N_2O_3$ mp : 200-201°C		**5 gm** **25 gm** **100 gm**	**300** **820** **2830**
ASN2643	**Nitrobenzene, 98%**			
98-95-3	F.W. 123.11 $C_6H_5NO_2$ mp : 5-6 °C bp : 210-211 °C d : 1.196 Fp : 88 °C(190.4 °F) 1662		**500 ml** **2.5 Lt**	**480** **2000**
ASN2762	**4-Nitrobenzenediazonium tetrafluoroborate, 98%**			
✖ 456-27-9	Fast Red GG salt Or Azoic Diazo No. 37 F.W. 236.92 $C_6H_4BF_4N_3O_2$ mp : 144-148°C UN 3261		**5 gm** **25 gm**	**950** **4100**
ASN2662	4-Nitro-1,2-benzenedicarbonitrile, see 4-Nitrophthalonitrile, 97% Page No. 351			
ASN1202	5-Nitrobenzene-1,3-dicarboxylic acid, see 5-Nitroisophthalic acid, 98% Page No. 349			
ASN2655	**4-Nitrobenzenesulfonyl chloride, 95%**			
98-74-8	F.W. 221.62 $C_6H_4ClNO_4S$ mp : 66-70°C UN 3261 R : 34 S : 26-36/37/39-45		**25 gm** **100 gm**	**1000** **2950**
ASN2291	**2-Nitrobenzenesulfonyl chloride, 97%**			
1694-92-4	F.W. 221.62 $C_6H_4ClNO_4S$ mp : 64-67°C UN 3261 R : 34 S : 26-36/37/39-45		**25 gm** **100 gm**	**1100** **3400**
ASN2756	**5-Nitrobenzimidazole nitrate, 98% (Custom work)**			
✖ 27896-84-0	F.W. 226.15 $C_7H_6N_4O_5$			**POR**
ASN1985	**6-Nitro-1,4-benzodioxane, 95%**			
✖ 16498-20-7	F.W. 181.15 $C_8H_7NO_4$ mp : 120-124°C(lit)		**1 gm** **5 gm**	**2600** **5500**

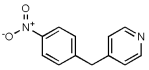
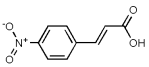
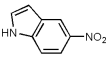
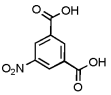
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN1302	**4-Nitrobenzoic acid, 98%**			
✖ 62-23-7	F.W. 167.12 $C_7H_5NO_4$ mp : 239-241°C		**100 gm** **500 gm**	**200** **700**
ASN2681	**3-Nitrobenzoic acid, 98%**			
✖ 121-92-6	F.W. 167.12 $C_7H_5NO_4$ mp : 139-141 °C Fp : 190 °C (374 °F)		**100 gm** **500 gm**	**360** **1600**
ASN2682	**3-Nitrobenzonitrile, 98%**			
✖ 619-24-9	F.W. 148.12 $C_7H_4N_2O_2$ mp : 114-117 °C UN 3439		**10 gm** **25 gm**	**1200** **2200**
ASN2292	**4-Nitrobenzoyl chloride, 95%**			
122-04-3	F.W. 185.57 $C_7H_4ClNO_3$ mp : 72-74°C bp : 202-205°C/105mm d : 1.377 MERCK : 13,6623 UN 3261 R : 34 S : 26-36/37/39-45		**100 gm** **500 gm**	**725** **2400**
ASN2293	**4-Nitrobenzyl alcohol, 98%**			
✖ 619-73-8	F.W. 153.14 $C_7H_7NO_3$ mp : 92-94°C bp : 185°C/12mm		**25 gm** **100 gm**	**500** **1600**
ASN2585	**3-Nitrobenzyl alcohol, 96%**			
✖ 619-25-0	NOBA F.W. 153.14 $C_7H_7NO_3$ mp : 30-32°C bp : 175-180°C/3mm d : 1.300 Fp : >110°C(230°F)		**25 gm** **100 gm**	**1900** **4180**
ASN2685	**2-Nitrobenzyl alcohol, 97%**			
✖ 612-25-9	F.W. 153.14 $C_7H_7NO_3$ mp : 69-72 °C bp : 270 °C		**5 gm** **25 gm**	**850** **2850**
ASN2686	**2-Nitrobenzyl bromide, 98%**			
3958-60-9	F.W. 216.03 $C_7H_6BrNO_2$ mp : 44-46 °C Fp : 110 °C (230 °F) UN 3261 R : 34 S : 26-36/37/39-45		**5 gm** **25 gm**	**3200** **7200**
ASN2124	**4-Nitrobenzyl bromide, 98%**			
100-11-8	a-Bromo-4-nitrotoluene F.W. 216.04 $C_7H_6BrNO_2$ mp : 98-100°C UN 3261 R : 34 S : 26-36/37/39-45		**100 gm** **500 gm**	**1300** **4800**

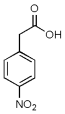
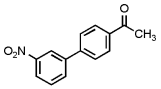
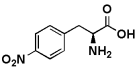
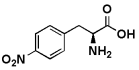
ASN2614 4-Nitrobenzyl cyanide, see 4-Nitrophenylacetonitrile, 98% Page No. 350

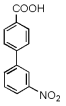
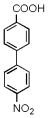
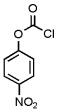
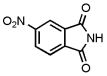
ASN2621 3-Nitrobenzyl cyanide, see 3-Nitrophenylacetonitrile, 95% Page No. 350

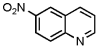
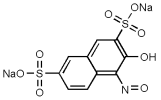
ASN2621 m-Nitrobenzyl cyanide, see 3-Nitrophenylacetonitrile, 95% Page No. 350

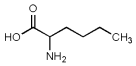
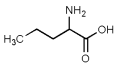
ASN2614 p-Nitrobenzyl cyanide, see 4-Nitrophenylacetonitrile, 98% Page No. 350

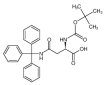
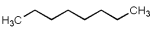
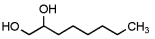
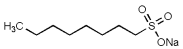
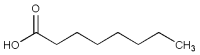
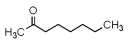
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2740	**4-(4-Nitrobenzyl)pyridine, 98%**			
✖ 1083-48-3	F.W. 214.22 $C_{12}H_{10}N_2O_2$ mp : 69-71°C		**5 gm** **25 gm**	**2400** **10000**
ASC2227	3-Nitrochlorobenzene, see 1-Chloro-3-nitrobenzene, 98% Page No. 156			
ASC1139	4-Nitrochlorobenzene, see 1-Chloro-4-nitrobenzene, 98% Page No. 156			
ASC1653	2-Nitrochlorobenzene, see 1-Chloro-2-nitrobenzene, 99% Page No. 156			
ASN2747	**4-Nitrocinnamic acid, 98%**			
✖ 619-89-6	3-(4-Nitrophenyl)-2-propenoic acid F.W. 193.16 $C_9H_7NO_4$ mp : 289°C		**5 gm** **25 gm**	**900** **2900**
ASM2813	4-Nitro-m-cresol, see 3-Methyl-4-nitrophenol, 98% Page No. 331			
ASM2667	2-Nitro-m-cresol, see 3-Methyl-2-nitrophenol, 96% Page No. 331			
ASD1167	Nitro-p-dichlorobenzene, see 1,4-Dichloro-2-nitrobenzene, 99% Page No. 196			
ASD2505	4-Nitro-m-dichlorobenzene, see 2,4-Dichloro-1-nitrobenzene, 99% Page No. 196			
ASN2683	**4-Nitroimidazole, 97%**			
✖ 3034-38-6	F.W. 113.07 $C_3H_3N_3O_2$ mp : 303 °C Fp : 200 °C (392 °F)		**25 gm** **100 gm**	**2400** **9000**
ASN2654	**7-Nitroindazole, 96% (Custom work)**			
☠ 2942-42-9	7-NI F.W. 163.13 $C_7H_5N_3O_2$ UN2811			**POR**
ASN2757	**4-Nitroindole, 97%**			
✖ 4769-97-5	F.W. 162.15 $C_8H_6N_2O_2$ mp : 205-207°C		**1 gm**	**6000**
ASN2763	**5-Nitroindole, 98%**			
✖ 6146-52-7	NSC 520594 F.W. 162.15 $C_8H_6N_2O_2$ mp : 140-142°C		**5 gm** **25 gm** **100 gm**	**1960** **7870** **28450**
ASN1202	**5-Nitroisophthalic acid, 98%**			
✖ 618-88-2	5-Nitrobenzene-1,3-dicarboxylic acid F.W. 211.13 $C_8H_5NO_6$ mp : 260-261°C		**100 gm** **500 gm**	**450** **1340**
ASN2688	**Nitromethane, 98%**			
✖ 75-52-5	F.W. 61.04 CH_3NO_2 mp : -29 °C bp : 101.2 °C d : 1.127 RI : 1.382 Fp : 36 °C (96.8°F) UN 1261		**250 ml** **1 Lt**	**525** **1500**
ASM1458	Nitromethylquinoline, see 2-Methyl-8-nitroquinoline, 95% Page No. 332			

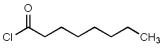
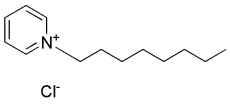
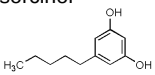
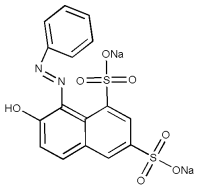
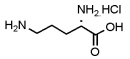
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2750	**1-Nitronaphthalene, 99%**			
86-57-7	F.W. 173.17 $C_{10}H_7NO_2$ mp : 53-57°C bp : 304°C d :1.223 FPt:164°C(327.2°F) UN 2538		**100 gm** **500 gm**	**1850** **7500**
ASN1357	**4-Nitrophenol, 99%**			
100-02-7	p-Nitrophenol F.W. 139.11 $C_6H_5NO_3$ mp : 112-114°C bp : 279°C(dec) d : 1.48 UN 1663		**100 gm** **500 gm** **1 Kg**	**450** **1000** **1750**
ASN1357	p-Nitrophenol, see 4-Nitrophenol, 99% Page No. 350			
ASN2616	**4-Nitrophenylacetic acid, 95%**			
104-03-0	F.W. 181.15 $C_8H_7NO_4$ mp : 150-155°C		**5 gm** **25 gm** **100 gm**	**285** **1000** **3240**
ASN2615	**3-Nitrophenylacetic acid, 95% (Custom work)**			
1877-73-2	F.W. 181.15 $C_8H_7NO_4$ mp : 117-120°C			**POR**
ASN2621	**3-Nitrophenylacetonitrile, 95%**			
621-50-1	m-Nitrobenzyl cyanide Or 3-Nitrobenzyl cyanide F.W. 162.15 $C_8H_6N_2O_2$ mp : 60-62°C bp : 180°C/3mm		**5 gm**	**4500**
ASN2614	**4-Nitrophenylacetonitrile, 98%**			
555-21-5	4-Nitrobenzyl cyanide Or p-Nitrobenzyl cyanide F.W. 162.15 $C_8H_6N_2O_2$ mp : 113-115°C		**100 gm** **500 gm**	**2400** **7500**
ASN2607	**4-(3-Nitrophenyl)acetophenone, 95% (Custom work)**			
135-69-3	F.W. 241.24 $C_{14}H_{11}NO_3$ d : 1.217			**POR**
ASS1549	4-Nitro-L-phenylalanine, see (S)-4-Nitrophenylalanine, 98% (Custom work) Page No. 350			
ASS1549	**(S)-4-Nitrophenylalanine, 98% (Custom work)**			
949-99-5	4-Nitro-L-phenylalanine F.W. 210.19 $C_9H_{10}N_2O_4$ mp : 238-243°C OR : +8.3°, (c = 1.08 in MeOH) UN 2811			**POR**
ASN1879	**(S)-4-Nitrophenylalanine hydrate, 98%**			
207591-86-4	4-Nitro-L-phenylalanine monohydrate F.W. 228.2 $C_9H_{12}N_2O_5$ mp : 245-251°C(lit) OR : +6.8°, (c = 1.3 in 3M HCl)		**1 gm** **5 gm** **25 gm**	**950** **3500** **8700**

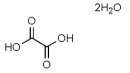
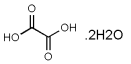
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN1879	4-Nitro-L-phenylalanine monohydrate, see (S)-4-Nitrophenylalanine hydrate, 98% Page No. 350			
ASN2623	**4-(3-Nitrophenyl)benzoic acid, 95% (Custom work)**			
✖ 5737-85-9	3'-Nitro-4-biphenylcarboxylic acid F.W. 243.21 $C_{13}H_9NO_4$ mp : 301°C			**POR**
ASN2606	**4-(4-Nitrophenyl)benzoic acid, 95% (Custom work)**			
✖ 92-89-7	F.W. 243.21 $C_{13}H_9NO_4$ d : 1.358			**POR**
ASN2719	**2-Nitrophenylboronic acid, 98% (Custom work)**			
✖ 5570-19-4	F.W. 166.9 $C_6H_6BNO_4$ mp : 155-160°C			**POR**
ASN1304	**4-Nitrophenyl chloroformate, 95%**			
7693-46-1	Chloroformic acid 4-nitrophenyl ester F.W. 201.57 $C_7H_4ClNO_4$ mp : 78-81°C bp : 159-162°C/19mm UN 3261 R : 34-36/37 S : 26-36/37/39-45		**5 gm** **25 gm** **100 gm** **500 gm**	**450** **1500** **4950** **19500**
ASN2577	**3-Nitrophenylhydrazine hydrochloride, 95%**			
✖ 636-95-3	F.W. 189.6 $C_6H_8ClN_3O_2$ mp : 210°C(dec)		**5 gm** **25 gm** **100 gm**	**1500** **5500** **20000**
ASN2747	3-(4-Nitrophenyl)-2-propenoic acid, see 4-Nitrocinnamic acid, 98% Page No. 349			
ASN2578	**4-Nitrophthalic acid, 98%**			
✖ 610-27-5	F.W. 211.13 $C_8H_5NO_6$ mp : 159-161°C		**25 gm** **100 gm** **500 gm**	**400** **900** **3200**
ASN1932	**3-Nitrophthalic acid, 98%**			
✖ 603-11-2	F.W. 211.13 $C_8H_5NO_6$ mp : ca 214°C		**100 gm** **500 gm**	**720** **2250**
ASN1204	**4-Nitrophthalimide, 98%**			
✖ 89-40-7	F.W. 192.13 $C_8H_4N_2O_4$ mp : 195-199°C		**25 gm** **100 gm**	**4800** **16000**
ASN2662	**4-Nitrophthalonitrile, 97%**			
✖ 31643-49-9	3,4-Dicyanonitrobenzene Or 4-Nitro-1,2-benzenedicarbonitrile F.W. 173.13 $C_8H_3N_3O_2$ mp : 142-144°C d : 1.41		**25 gm** **100 gm**	**4250** **13500**

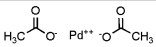
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2749	**2-Nitropropane, 95%**			
79-46-9	F.W. 89.09 $C_3H_7NO_2$ mp : -93°C bp : 120°C d: 0.992 RI:1.394 Fpt:26°C(78.8°F) UN 2608		**25 ml** **100 ml**	**920** **3600**
ASD3156	3-Nitro-2,4-pyridinediol, see 2,4-Dihydroxy-3-nitropyridine, 99% Page No. 210			
ASH1419	5-Nitro-2-pyridinol, see 2-Hydroxy-5-nitropyridine, 95% Page No. 284			
ASH1419	5-Nitro-2(1H)-pyridone, see 2-Hydroxy-5-nitropyridine, 95% Page No. 284			
ASD2591	5-Nitro-4,6-pyrimidinediol, see 4,6-Dihydroxy-5-nitropyrimidine, 95% Page No. 211			
ASM1458	8-Nitroquinaldine, see 2-Methyl-8-nitroquinoline, 95% Page No. 332			
ASN1455	**8-Nitroquinoline, 95%**			
607-35-2	F.W. 174.16 $C_9H_6N_2O_2$ mp : 89-91°C		**5 gm** **25 gm**	**1800** **3800**
ASN1459	**6-Nitroquinoline, 95% (Custom work)**			
613-50-3	F.W. 174.16 $C_9H_6N_2O_2$ mp : 151-153°C(subl)			**POR**
ASN2692	**Nitroso-R salt**			
525-05-3	F.W. 377.26 $C_{10}H_5NNa_2O_8S_2$		**25 gm** **100 gm**	**320** **1000**
ASN2600	**3-Nitrotoluene, 98%**			
99-08-1	1-Methyl-3-nitrobenzene F.W. 137.14 $C_7H_7NO_2$ mp : 15-17°C bp : 230-231°C d : 1.156 Fp : 101°C(213°F) MERCK : 13,6684 RI : 1.5460 UN 1664 R : 23/24/25-33 S : 36/37-45		**500 ml** **2.5 Lt**	**260** **1200**
ASN2597	**4-Nitrotoluene, 98%**			
99-99-0	1-Methyl-4-nitrobenzene F.W. 137.14 $C_7H_7NO_2$ mp : 52-54°C bp : 238°C d : 1.39 Fp : 106°C(222°F) UN 3446		**500 gm** **2.5 Kg**	**320** **940**
ASN1768	**2-Nitrotoluene, 98%**			
88-72-2	1-Methyl-2-nitrobenzene F.W. 137.14 $C_7H_7NO_2$ mp : ca -3°C bp : 224-226°C d : 1.166 Fp : 106°C(222°F) MERCK : 13,6684 RI : 1.5450 UN 1664 R : 45-46-22-62-51/53 S : 53-45-61		**500 ml** **2.5 Lt**	**360** **1450**
ASM2615	3-Nitro-o-toluic acid, see 2-Methyl-3-nitrobenzoic acid, 98% Page No. 331			
ASM2609	6-Nitro-o-toluidine, see 2-Amino-3-nitrotoluene, 98% Page No. 45			
ASM1843	2-Nitro-p-toluidine, see 4-Methyl-2-nitroaniline, 98% Page No. 331			
ASN2580	3-Nitro-o-toluidine, see 2-Methyl-3-nitroaniline, 98% Page No. 331			
AST2681	4-Nitro-1,2,3-trifluorobenzene, see 2,3,4-Trifluoronitrobenzene, 99% Page No. 436			

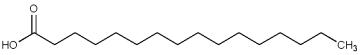
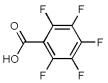
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2821	**5-Nitro-2-(trifluoromethoxy)aniline, 97%**			
✖ 158579-82-9	F.W. 222.12 $C_7H_5F_3N_2O_3$ bp : 295.7°C d : 1.5 Fp : 132.7±25.9 °C RI : 1.526		**5 gm** **25 gm**	**3000** **9000**
ASN2823	**3-Nitro-4-(trifluoromethoxy)aniline, 97%**			
✖ 2822-50-6	F.W. 222.12 $C_7H_5F_3N_2O_3$ bp : 300°C d : 1.5 Fp : 135°C RI : 1.526		**5 gm** **25 gm**	**1800** **6000**
ASA2002	4-Nitro-2-(trifluoromethyl)aniline, see 2-Amino-5-nitrobenzotrifluoride, 98% Page No. 44			
ASA2002	4-Nitro-a,a,a,trifluoro-o-toluidine, see 2-Amino-5-nitrobenzotrifluoride, 98% Page No. 44			
ASN2594	**4-Nitroveratrole, 95%**			
✖ 709-09-1	1,2-Dimethoxy-4-nitrobenzene F.W. 183.16 $C_8H_9NO_4$ mp : 95-98°C bp : 230°C/17mm R : 22		**25 gm**	**2500**
ASM1242	NMM, see 4-Methylmorpholine, 98% Page No. 330			
ASN2604	NMO, see 4-Methylmorpholine-N-oxide, 50% Page No. 330			
ASN2585	NOBA, see 3-Nitrobenzyl alcohol, 96% Page No. 348			
ASA2565	Nonanedioic acid, see Azelaic acid, 90% Page No. 58			
ASN2737	**Nonidet™ P 40 Substitute**			
✖ 9016-45-9	octylphenoxypolyethoxyethanol d: 1.06 RI: 1.49 Fpt:113°C(235.4°F) UN 3082		**100 ml** **500 ml**	**625** **2400**
ASN2582	**2,5-Norbornadiene, 97%**			
121-46-0	Bicyclo[2.2.1]hepta-2,5-diene F.W. 92.14 bp : 88-90°C Fp : -11°C(12°F) d : 0.906 RI : 1.4700 UN 2251		**5 gm** **25 gm**	**1250** **3380**
ASD3179	**DL-Norleucine, 99%**			
✖ 616-06-8	2-Aminohexanoic acid Or (±)-2-Aminocaproic acid F.W. 131.17 $C_6H_{13}NO_2$ mp : >300°C		**5 gm** **25 gm**	**1200** **2600**
ASD3141	**DL-Norvaline, 99%**			
✖ 760-78-1	(±)-2-Aminopentanoic acid F.W. 117.15 $C_5H_{11}NO_2$ mp : >300°C		**5 gm** **25 gm**	**1400** **4500**
ASD1942	NPG Glycol, see 2,2-Dimethyl-1,3-propanediol, 98% Page No. 225			
ASN2738	NPN, see N-Phenyl-1-naphthylamine, 98% Page No. 367			
ASN2763	NSC 520594, see 5-Nitroindole, 98% Page No. 349			
ASM2809	NSC 7514, see 2-Methylindole, 98% Page No. 329			
ASM2783	NSC 521754, see 5-Methoxyindole-3-carboxaldehyde, 98% Page No. 315			
ASE2583	NSC 406903, see Ethylbenzene, 99% Page No. 237			
ASG2522	NSC 58190, see Glutarimide, 98% Page No. 267			
ASB2655	NSC 190696, see 5-Bromo-2-iodobenzoic acid, 97% Page No. 107			

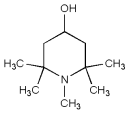
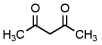
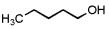
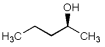
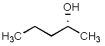
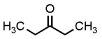
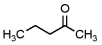
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2757	NSC 56753, see Selenium dioxide, 98% Page No. 394			
AST2885	NSC 84262, see Trimethyl phosphonoacetate, 97% Page No. 441			
ASN2791	**N-a-t-Boc-N-ß-trityl-D-asparagine, 95%**			
✖ 210529-01-4	Boc-d-asn(trt)-oh F.W. 474.6 $C_{28}H_{30}N_2O_5$		**1 gm** **5 gm**	**4450** **13340**
ASD3165	N,2,6-Trichloro-p-benzoquinoneimide, see 2,6-Dichloroquinone-4-chloroimide, 99% Page No. 199			
ASS2788	Octadecanoic acid, see Stearic acid, 98% Page No. 408			
ASB2674	Octadecyl bromide, see 1-Bromooctadecane, 98% Page No. 115			
ASD1148	2,3,4,6,7,8,9,10-Octahydropyrimido[1,2-a]azepine, see 1,8-Diazabicyclo[5.4.0]undec-7-ene,97% Page No. 184			
ASN2741	**n-Octane, 99%**			
111-65-9	F.W. 114.23 C_8H_{18} mp : -57°C bp : 125-127°C d:0.703 RI:1.398 Fpt:13°C(55.4°F) UN 1262		**100 ml** **500 ml**	**1250** **5400**
ASS2782	Octane-1,8-dicarboxylic acid, see Sebacic acid, 98% Page No. 394			
ASS2308	Octanedioic acid, see Suberic acid, 98% Page No. 408			
ASO1490	**1,2-Octanediol, 99%**			
✖ 1117-86-8	1,2-Dihydroxyoctane F.W. 146.23 $C_8H_{18}O_2$ mp : 36-38°C bp : 131-133°C/10mm Fp: >230°F		**25 gm** **100 gm**	**400** **1120**
ASO2066	**1-Octanesulfonic acid sodium salt, 98%**			
✖ 5324-84-5	F.W. 216.27 $C_8H_{17}NaO_3S$		**5 gm** **25 gm**	**330** **900**
ASN2787	**n-Octanoic acid, 98%**			
✖ 124-07-2	Acid C8 Or Caprylic acid F.W. 144.21 $C_8H_{16}O_2$ mp : 15-17 °C bp : 237 °C d : 0.91 RI : 1.428 Fp : >110 °C UN 3265		**100 ml** **500 ml**	**320** **1200**
ASO1506	**1-Octanol, 98%**			
✖ 111-87-5	Capryl alcohol Or Alcohol C-8 F.W. 130.23 $C_8H_{18}O$ mp : -16 to -14°C bp : 193-195°C d : 0.825 Fp : 81°C(177°F) MERCK : 13,6784 RI : 1.4290 R : 36/38 S : 26-36/37		**500 ml** **2.5 Lt**	**820** **3900**
ASO2059	**2-Octanone, 98%**			
✖ 111-13-7	Hexyl methyl ketone F.W. 128.21 $C_8H_{16}O$ mp : -16°C bp : 173°C d : 0.819 RI : 1.416 Fp : 56°C(133°F) UN 1224		**250 ml** **1 Lt**	**980** **2320**

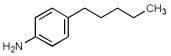
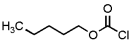
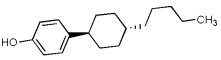
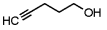
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASO2073	**Octanoyl chloride, 99%**			
111-64-8	Capryloyl chloride F.W. 162.66 $C_8H_{15}ClO$ bp : 195°C d: 0.953 RI :1.435 Fpt:82°C(179.6°F) UN 2927		**25 ml** **100 ml**	**450** **1250**
ASD1679	n-Octylacetylene, see 1-Decyne, 98% (Custom work) Page No. 181			
ASN2742	**n-Octylamine, 98%**			
111-86-4	1-Aminooctane F.W. 129.24 $C_8H_{19}N$ mp : -5--1°C bp : 175-177°C d : 0.782 RI : 1.429 Fpt : 60°C(140°F) UN 2734		**250 ml** **1 Lt**	**1300** **4000**
ASB2216	n-Octyl bromide, see 1-Bromooctane, 98% Page No. 115			
ASC2548	Octyl chloride, see 1-Chlorooctane, 98% Page No. 157			
ASN2737	octylphenoxypolyethoxyethanol, see Nonidet™ P 40 Substitute Page No. 353			
ASN2761	1-Octyl-Pyridinium, see N-Octylpyridinium chloride, 98% Page No. 355			
ASN2761	**N-Octylpyridinium chloride, 98%**			
4086-73-1	1-Octyl-Pyridinium F.W. 227.78 $C_{13}H_{22}ClN$		**25 gm** **100 gm**	**2400** **8500**
ASS2762	Octyl sodium sulfate, see Sodium octyl sulfate, 98% Page No. 404			
AST2861	Octyltrimethylammonium bromide, see Trimethyloctylammonium bromide, 98% Page No. 440			
ASC2642	Oil of cloves (Leaf Oil), see Clove oil Page No. 167			
ASO2074	**Oil Red O, suitable for electrophoresis**			
1320-06-5	F.W. 408.49 mp : 120°C		**10 gm** **25 gm**	**190** **600**
ASE2624	Oleic acid ethyl ester, see Ethyl oleate, 98% Page No. 245			
ASO2054	**Olivetol, 95% (Custom work)**			
500-66-3	1,3-Dihydroxy-5-pentylbenzene Or 5-Pentylresorcinol F.W. 180.24 $C_{11}H_{16}O_2$ mp : 46-48°C Fp : 113°C(235°F)			**POR**
ASO1931	OPD, see o-Phenylenediamine, 98% Page No. 365			
ASO2069	**Orange G**			
1936-15-8	F.W. 452.37		**25 gm** **100 gm**	**200** **660**
ASD2493	Orcinol monohydrate, see 3,5-Dihydroxytoluene monohydrate, 98% Page No. 211			
ASL1423	**L-Ornithine hydrochloride, 98%**			
3184-13-2	(S)-(+)-2,5-Diaminopentanoic acid hydrochloride Or L-Ornithine monohydrochloride F.W. 168.62 $C_5H_{13}ClN_2O_2$ mp : 245°C		**1 gm** **5 gm** **25 gm**	**90** **210** **660**
ASL1423	L-Ornithine monohydrochloride, see L-Ornithine hydrochloride, 98% Page No. 355			

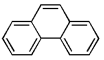
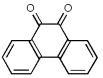
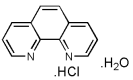
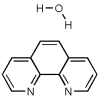
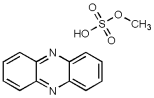
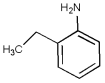
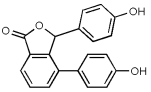
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2815	Orthoacetic acid triethyl ester, see Triethyl orthoacetate, 95% Page No. 431			
AST2644	Orthoacetic acid triethyl ester, see Triethyl orthoacetate, 98% Page No. 432			
AST1226	Orthoformic acid triethyl ester, see Triethyl orthoformate, 98% Page No. 432			
AST1307	Orthoformic acid trimethyl ester, see Trimethyl orthoformate, 98% Page No. 440			
ASO1510	**Orthophosphoric acid, 85%**			
7664-38-2	Phosphoric acid F.W. 98 H_3O_4P mp : 41-44°C bp : 158°C d : 1.70 UN 3453		**500 ml** **1 Lt** **2.5 Lt**	**450** **890** **2100**
ASN2732	Cbz-OSu, see N-(Benzyloxycarbonyloxy)succinimide, 98% Page No. 71			
ASG2511	Oxalaldehyde, see Glyoxal, 40 wt% solution in water Page No. 269			
ASD1258	Oxalic acid diethyl ester, see Diethyl oxalate, 98% Page No. 204			
ASO2057	**Oxalic acid dihydrate, 98%**			
6153-56-6	Ethanedioic acid F.W. 126.07 $C_2H_6O_6$ mp : 104-106°C d : 1.65 UN 3261		**500 gm** **1 Kg** **5 Kg**	**290** **530** **2200**
ASO2071	**Oxalic acid dihydrate, AR**			
6153-56-6	F.W. 126.07 $C_2H_6O_6$ mp : 104-106°C d : 1.65 UN 3261		**100 gm** **500 gm**	**220** **360**
ASD2244	Oxalic acid dimethyl ester, see Dimethyl oxalate, 95% Page No. 223			
ASS2791	Oxalic acid disodium salt, see Sodium oxalate, 98% Page No. 404			
ASE1522	Oxalic acid monoethyl ester chloride, see Ethyl chlorooxoacetate, 98% Page No. 239			
ASO1884	**Oxalyl chloride, 98%**			
79-37-8	Ethanedioyl dichloride F.W. 126.93 $C_2Cl_2O_2$ mp : -10 to -8°C bp : 63-64°C d : 1.455 RI : 1.4290 MERCK : 13,6983 UN 2922 R : 14-34-20-29 S : 26-45-36/37/39-43		**25 gm** **100 gm** **500 gm**	**280** **750** **3000**
ASO1483	**Oxindole, 98%**			
59-48-3	F.W. 133.15 C_8H_7NO mp : 125-127°C bp : 194-196°C/17mm		**5 gm** **25 gm**	**1750** **5500**
ASS2667	(S)-(-)-Oxirane-2-methanol, see (S)-(-)-Glycidol, 97% Page No. 268			
ASR2306	(R)-(+)-Oxirane-2-methanol, see (R)-(+)-Glycidol, 97% Page No. 268			
ASS2776	(S)-(+)-Oxirane-2-methanol p-toluenesulfonate, see (2S)-(+)-Glycidyl tosylate, 98% Page No. 268			
ASM1925	3-Oxobutanoic acid methyl ether, see Methyl acetoacetate, 97% Page No. 319			
ASE2527	3-Oxo-cyclobutanecarboxylic acid ethyl ester, see Ethyl 3-oxocyclobutanecarboxylate, 95% (Custom work) Page No. 246			
ASO2056	(3-Oxocyclobutyl)carboxylic acid, see 3-Oxycyclobutanecarboxylic acid, 98% Page No. 357			
ASO2053	3-Oxocyclohexanecarboxylic acid, see 3-Oxo-1-cyclohexanecarboxylic acid, 95% (Custom work) Page No. 357			

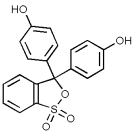
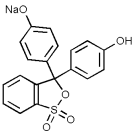
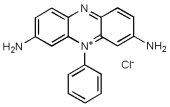
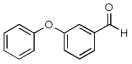
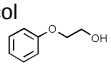
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASO2053	**3-Oxo-1-cyclohexanecarboxylic acid, 95% (Custom work)**			
16205-98-4	3-Ketocyclohexyl carboxylate, Or 3-Oxocyclohexanecarboxylic acid F.W. 142.15 $C_7H_{10}O_3$ mp : 76°C d : 1.233			**POR**
ASN2706	(4-Oxocyclohexyl)carbamic acid tert-butyl ester, see N-4-Boc-aminocyclohexanone,98% Page No. 80			
ASO2058	**3-Oxo-1-cyclopentanecarboxylic acid, 95% (Custom work)**			
98-78-2	F.W. 128.13 $C_6H_8O_3$ mp : 59-62°C			**POR** **POR**
ASK1593	2-Oxoglutaric acid, see alpha-Ketoglutaric acid, 98% Page No. 27			
ASO2063	**OXONE®, monopersulfate compound**			
70693-62-8	Potassium peroxymonosulfate Or Potassium monopersulfate triple salt F.W. 307.38 $KHSO_5.0.5KHSO_4.0.5K_2SO_4$ $KHSO_5.1/_2KHSO_4.1/_2K_2SO_4$ d : 1.15 UN 3215		**250 gm** **1 Kg**	**450** **1480**
ASK1593	2-Oxopentanedioic acid, see alpha-Ketoglutaric acid, 98% Page No. 27			
ASL2539	4-Oxopentanoic acid, see Levulinic acid, 98% Page No. 302			
ASB2689	4-Oxo-4-phenylbutyric acid, see 3-Benzoylpropionic acid, 98% Page No. 66			
ASL2539	4-Oxovaleric acid, see Levulinic acid, 98% Page No. 302			
ASH2264	Oxybenzone, see 2-Hydroxy-4-methoxybenzophenone, 99% Page No. 283			
ASH2598	8-Oxychinolin, see 8-Hydroxyquinoline, 99% Page No. 286			
ASO2056	**3-Oxycyclobutanecarboxylic acid, 98%**			
23761-23-1	(3-Oxocyclobutyl)carboxylic acid F.W. 114.1 $C_5H_6O_3$ mp : 69-70°C bp : 296°C d : 1.431 Fp : 147°C		**5 gm** **25 gm**	**2000** **8500**
ASA1041	PABA, see 4-Aminobenzoic acid, 98% Page No. 31			
ASP1640	**Palladium(II) acetate, trimer, Pd 99%**			
3375-31-3	F.W. 673.46 $C_4H_6O_4Pd$ mp : 216-223.7°C		**1 gm** **5 gm**	**4650** **22100**
ASP2586	**Palladium(II) chloride**			
7647-10-1	F.W. 177.31 Cl_2Pd mp : 678-680°C(dec) d : 4		**1 gm** **5 gm**	**4800** **22000**
ASP1538	**Palladium hydroxide, 20% on carbon(wet)**			
12135-22-7	Pearlman's Catalyst F.W. 140.42 H_2O_2Pd		**2 gm**	**4500**
ASP2674	**Palladium, 10% on carbon(wet)**			
7440-05-3	F.W. 106.42 Pd d : 12.02 S : 14-22	Pd	**10 gm** **50 gm**	**7400** **21000**
ASP2675	**Palladium, 5% on carbon(wet)**			
7440-05-3	F.W. 106.42 Pd d : 12.02	Pd	**5 gm** **25 gm**	**2500** **8000**
AST2627	Palladium-tetrakis(triphenylphosphine), see Tetrakis(triphenylphosphine)palladium(0), 99% Page No. 416			

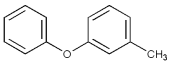
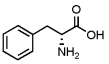
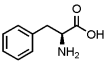
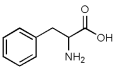
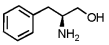
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2826	**Palmitic acid, 98%**			
✖ 57-10-3	1-Pentadecanecarboxylic acid Or Cetylic acid F.W. 256.42 $C_{16}H_{32}O_2$ mp : 61-62.5 °C bp : 271.5 °C d : 0.852 Fp : 113 °C RI : 1.4273		**25 gm** **100 gm** **500 gm**	**150** **280** **400**
ASL2592	Paraffin oil, see Light liquid Paraffin Page No. 302			
ASP2680	**Paraformaldehyde, 92%**			
✖ 30525-89-4	Polyoxymethylene F.W. 30.03 (as monomer) mp : 120-170°C d : 0.88 Fp : 70°C (158°F) UN 2213		**100 gm** **500 gm**	**180** **260**
ASP2638	PCC, see Pyridinium chlorochromate, 98% Page No. 388			
ASC2317	PCMC, see 4-Chloro-3-methylphenol, 98% Page No. 153			
AST2842	P(Cy)3, see Tricyclohexylphosphine, 95% Page No. 430			
AST2842	PCy3, see Tricyclohexylphosphine, 95% Page No. 430			
ASC2627	(p-Cyanophenyl)boronic acid, see 4-Cyanophenylboronic acid, 95% Page No. 174			
ASP2305	PDC, see Pyridinium dichromate, 98% Page No. 388			
ASP2780	**Pentachloroethane, 95% (Custom work)**			
✖ 76-01-7	F.W. 202.29 bp : 161-162°C d:1.68 RI:1.502 UN 1669			**POR**
ASP2826	1-Pentadecanecarboxylic acid, see Palmitic acid, 98% Page No. 358			
ASP2801	**2,3,4,5,6-Pentafluorobenzoic acid, 99%**			
✖ 602-94-8	F.W. 212.07 $C_7HF_5O_2$ mp : 100-102°C bp : 220°C UN 2811		**5 gm** **25 gm** **100 gm**	**520** **1600** **6200**
ASP2781	**Pentafluorophenol, 98%**			
✖ 771-61-9	Perfluorophenol F.W. 184.07 C_6HF_5O mp : 34-36°C bp : 143°C Fpt:72°C(161.6°F)		**5 gm** **25 gm**	**1900** **7850**
ASP2847	1H,1H-Pentafluoro-1-propanol, see 2,2,3,3,3-Pentafluoro-1-propanol, 98% Page No. 358			
ASP2847	**2,2,3,3,3-Pentafluoro-1-propanol, 98%**			
✖ 422-05-9	1H,1H-Pentafluoro-1-propanol F.W. 150.05 $C_3H_3F_5O$ bp : 81°C d :1.5110 to 1.5180 R : H302+H315+H319 S : P264+P280+P301+P352		**5 gm** **25 gm**	**2300** **5000**
ASD3089	1,2,3,4,5-Pentahydroxycaproic acid d-lactone, see D-(+)-Glucono-1,5-lactone, 99% Page No. 266			
ASD3120	Pentamethylene dibromide, see 1,5-Dibromopentane, 97% Page No. 188			
AST2626	Pentamethylene oxide, see Tetrahydropyran, 98% Page No. 414			

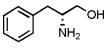
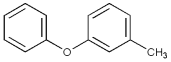
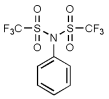
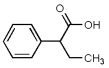
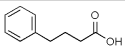
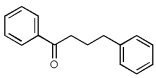
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2840	**1,2,2,6,6-Pentamethyl-4-piperidinol, 99%**			
2403-89-6	F.W. 171.28 $C_{10}H_{21}NO$ mp : 72-76 °C Fpt: 118 °C		**5 gm** **25 gm**	**1400** **2150**
ASN1507	**n-Pentane, 99%**			
109-66-0	F.W. 72.15 C_5H_{12} mp : -130°C bp : 36°C d : 0.626 Fp : -40°C(-57°F) RI : 1.3580 UN 1265		**500 ml** **2.5 Lt**	**POR** **550** **2600**
ASG1601	Pentanedioic anhydride, see Glutaric anhydride, 98% Page No. 267			
ASP1482	**2,4-Pentanedione, 99%**			
123-54-6	Acetylacetone F.W. 100.12 $C_5H_8O_2$ mp : -23°C bp : 140.4°C d : 0.973 Fp : 34°C(93°F) RI : 1.4520 UN 2310		**100 ml** **500 ml** **2.5 Lt**	**450** **1950** **9000**
ASV1922	Pentanoic acid, see Valeric acid, 98% Page No. 447			
ASV2327	Pentanoic anhydride, see Valeric anhydride, 97% Page No. 448			
ASP1508	**1-Pentanol, 98%**			
71-41-0	n-Amyl alcohol Or Pentyl alcohol F.W. 88.15 $C_5H_{12}O$ mp : -79°C bp : 136-138°C d : 0.812 Fp : 120°F RI : 1.4103 UN 1105		**500 ml** **1 Lt** **2.5 Lt**	**750** **1350** **3200**
ASS2747	**(S)-(+)-2-Pentanol, 98% (custom work)**			
26184-62-3	F.W. 88.15 $C_5H_{12}O$ bp : 118-119 °C d : 0.81 RI : 1.406 [a]25/D +13°, neat			**POR**
ASR2322	**(R)-(-)-2-Pentanol, 98% (custom work)**			
31087-44-2	F.W. 88.15 $C_5H_{12}O$ bp : 119-120 °C d : 0.809 RI ; 1.406 [a]25/D -13°, neat			**POR**
ASP2587	**3-Pentanone, 98%**			
96-22-0	Diethyl ketone F.W. 86.13 $C_5H_{10}O$ mp : -42°C bp : 102-103°C d : 0.812 Fp : 43°F MERCK : 13,3148 RI : 1.3920 UN 1156 R : 11-37-66-67 S : 9-16-25-33		**100 ml** **500 ml**	**670** **1100**
ASP1934	**2-Pentanone, 98%**			
107-87-9	Methyl propyl ketone F.W. 86.13 $C_5H_{10}O$ mp : -78°C bp : 101-105°C d : 0.813 Fp : 7°C(44°F) RI : 1.3905 UN 1249		**500 ml** **2.5 Lt**	**1150** **4800**
ASP1508	Pentyl alcohol, see 1-Pentanol, 98% Page No. 359			

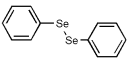
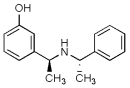
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2693	**4-Pentylaniline, 98%**			
33228-44-3	F.W. 163.26 $C_{11}H_{17}N$ d : 0.919 RI : 1.53 Fp : 113°C (235.4°F)		**5 gm**	**3500**
ASB1117	n-Pentyl bromide, see 1-Bromopentane, 98% Page No. 115			
ASN1352	**n-Pentyl chloroformate, 95%**			
638-41-5	F.W. 150.6 $C_6H_{11}ClO_2$ d : 1.04 R : 10-23-34 S : 26-36-45		**25 gm** **100 gm** **500 gm**	**550** **1500** **6000**
AST2745	**4-(trans-4-Pentylcyclohexyl)phenol, 98%**			
82575-69-7	4-Trans(4'-Pentylcyclohexyl)Phenol F.W. 246.38 $C_{17}H_{26}O$ d : 0.961 RI : 1.514 Fp : 195.2°C		**1 gm** **5 gm**	**3560** **9780**
ASO2054	5-Pentylresorcinol, see Olivetol, 95% (Custom work) Page No. 355			
ASP1395	**4-Pentyn-1-ol, 98%**			
5390-04-5	F.W. 84.12 C_5H_8O bp : 153-155°C Fp : 62°C(143°F) d : 0.907 RI : 1.4450		**5 gm** **25 gm**	**1340** **5780**
ASP2853	**Perchloric acid 70% AR**			
7601-90-3				
ASP2781	Perfluorophenol, see Pentafluorophenol, 98% Page No. 358			
ASP2827	**Periodic acid, 99%**			
10450-60-9	F.W. 227.94 HIO_4 mp : 122 °C UN 3085		**25 gm** **100 gm**	**630** **2200**
ASP2746	**Petrolatum**			
8009-03-8	Petroleum Jelly White bp : 322 °C $C_4H_{10}O_6Zn$ d : 0.84 Fpt : - 198 °C		**500 gm**	**290**
ASP2685	Petroleum benzin, see Petroleum ether, 60/80 Page No. 360			
ASP2687	Petroleum benzin, see Petroleum Ether 40-60°C Page No. 360			
ASP2701	Petroleum benzin, see Petroleum Ether 80-100°C Page No. 360			
ASP2685	**Petroleum ether, 60/80**			
8032-32-4	Petroleum benzin bp : 60-80°C d : 0.670 Fp : -10°(14°F) UN 1268		**500 ml** **2.5 Lt**	**POR** **270** **900**
ASP2687	**Petroleum Ether 40-60°C**			
8032-32-4	Petroleum benzin bp : 40-60 °C d : 0.65 Fp : -40°C (-40°F) UN 1268		**1 Lt** **2.5 Lt**	**810** **1600**
ASP2701	**Petroleum Ether 80-100°C**			
8032-32-4	Petroleum benzin F.W. 195.3 bp : 80-100°C d : 0.7		**100 ml** **500 ml** **2.5 Lt**	**180** **360** **1400**
ASP2746	Petroleum Jelly White, see Petrolatum Page No. 360			

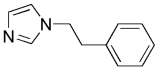
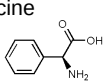
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2676	Phemerol chloride, see Benzethonium chloride, 98% Page No. 63			
ASP2784	**Phenanthrene, 98%**			
85-01-8	F.W. 178.23 $C_{14}H_{10}$ mp : 98-100°C bp : 340°C d:1.063 Fpt:171°(339°F) UN 3077		**25 gm** **100 gm** **500 gm**	**1500** **3500** **11000**
ASP2783	9,10-Phenanthrenedione, see 9,10-Phenanthrenequinone, 99% Page No. 361			
ASP2783	**9,10-Phenanthrenequinone, 99%**			
84-11-7	9,10-Phenanthrenedione F.W. 208.22 $C_{14}H_8O_2$ mp : 209-212°C bp : 360°C Fpt : :241°C(465.8°F)		**25 gm**	**5500**
ASP2800	**1,10-Phenanthroline hydrochloride monohydrate, 99%**			
18851-33-7	o-Phenanthroline hydrochloride monohydrate F.W. 234.68 $C_{12}H_{11}ClN_2O$ mp : 224-225°C UN 2811		**5 gm** **25 gm**	**620** **2600**
ASP2800	o-Phenanthroline hydrochloride monohydrate, see 1,10-Phenanthroline hydrochloride monohydrate, 99% Page No. 361			
ASP2769	**1,10-Phenanthroline monohydrate, 99% (Custom work)**			
5144-89-8	F.W. 198.23 $C_{12}H_{10}N_2O$ mp : 100-104°C UN 2811			**POR**
ASP2802	**Phenazine methosulfate, 99%**			
299-11-6	N-Methylphenazonium methyl sulfate Or PMS F.W. 306.34 $C_{13}H_{12}N_2O_4S$ mp : 158-160°C		**1 gm** **10 gm** **25 gm**	**600** **5000** **11200**
ASP2593	Phenethyl alcohol, see 2-Phenylethanol, 98% Page No. 365			
ASP2850	**2-Phenethylamine, 99%**			
64-04-0	Beta Phenylethylamine F.W. 121.18 $C_8H_{11}N$ bp : 197-200 °C d : 0.962 RI: 1.533 UN 2922		**500 ml**	**1850**
ASE2519	Phenetole, see Ethoxybenzene, 99% Page No. 234			
ASP2629	**Phenol, 99%**			
108-95-2	Hydroxybenzene F.W. 94.11 C_6H_6O mp : 40-43°C bp : 181°C d : 1.071 Fp : 79°C(175°F) UN 1671		**100 gm** **500 gm** **2.5 Kg**	**180** **470** **890**
ASL2560	Phenol lithium salt, see Lithium phenoxide, 1M in THF Page No. 305			
ASP2730	**Phenolphthalein, 98%**			
77-09-8	F.W. 318.32 $C_{20}H_{14}O_4$ mp : 261-263 °C R : 45-62-68 S : 53-45		**50 gm** **100 gm**	**320** **500**

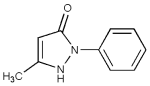
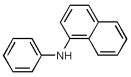
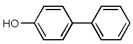
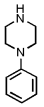
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2835	**Phenolphthalein solution**			
✖ 77-09-8	0.5 wt. % in ethanol: water (1:1) F.W. 318.32 $C_{20}H_{14}O_4$ d : 0.9 Fp : 24 °C UN1170		**125 ml**	**120**
ASP2720	**Phenol Red**			
✖ 143-74-8	F.W. 354.38 $C_{19}H_{14}O_5S$ R : 36/37/38 S : 26		**5 gm** **25 gm** **100 gm**	**200** **450** **1550**
ASP2721	**Phenol Red sodium salt**			
✖ 34487-61-1	F.W. 376.36 $C_{19}H_{13}NaO_5S$ mp : 285 °C		**5 gm** **25 gm**	**150** **600**
ASP2727	**Phenosafranin**			
✖ 81-93-6	F.W. 322.79 $C_{18}H_{15}ClN_4$ mp : >300 °C max 519 nm R : 36/37/38 S : 26-36		**1 gm**	**1340**
ASP1306	**Phenoxyacetic acid, 96%**			
✖ 122-59-8	Glycolic acid phenyl ether F.W. 152.15 $C_8H_8O_3$ mp : 98-100°C d :1.221		**100 gm** **500 gm**	**400** **1600**
ASP2634	**3-Phenoxybenzaldehyde, 97%**			
✖ 39515-51-0	F.W. 198.22 $C_{13}H_{10}O_2$ bp : 169-169.5°C/11mm d : 1.147 RI : 1.595 Fp : 113°C(235°F)		**25 gm** **100 gm**	**2600** **8800**
ASP2616	**3-Phenoxybenzyl alcohol, 98%**			
✖ 13826-35-2	3-(Hydroxymethyl)diphenyl ether F.W. 200.24 $C_{13}H_{12}O_2$ bp : 136-139°C/1mm d : 1.149 Fp : >230°F RI : 1.5930		**5 gm** **25 gm**	**540** **1430**
ASP2617	**3-Phenoxybenzyl chloride, 97%**			
53874-66-1	3-(Chloromethyl)diphenyl ether F.W. 218.69 $C_{13}H_{11}ClO$ bp : 141-142°C d : 1.189 Fp : >110°C(230°F) RI : 1.5910 UN 1760 R : 22-34 S : 26-27-28-45		**1 gm** **5 gm**	**360** **1340**
ASP2620	3-Phenoxybenzyl cyanide, see 3-Phenoxyphenylacetonitrile, 98% Page No. 363			
ASP2682	**2-Phenoxyethanol, 99%**			
✖ 122-99-6	Ethylene glycol monophenyl ether Or Phenylglycol F.W. 138.16 $C_8H_{10}O_2$ d : 1.107 Fp : 121°C (249.8°F) R : 22-36 S : 26		**500 ml** **1 Lt** **2.5 Lt**	**700** **1200** **2750**

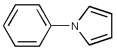
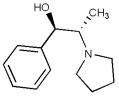
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2620	**3-Phenoxyphenylacetonitrile, 98%**			
✖ 51632-29-2	3-Phenoxybenzyl cyanide F.W. 209.25 $C_{14}H_{11}NO$ bp : 137°C/0.3mm d : 1.124 Fp : >110°C(230°F) RI : 1.5780		**1 gm**	**2320**
ASP2798	**3-Phenoxytoluene, 98%**			
✖ 3586-14-9	3-Methyldiphenyl ether Or Phenyl m-tolyl ether F.W. 184.23 $C_{13}H_{12}O$ bp : 271-273°C d: 1.051 RI: 1.573 Fpt:113°C(235.4°F)		**5 ml** **25 ml**	**920** **3300**
ASA1005	N-Phenylacetamide, see Acetanilide, 95% Page No. 15			
ASP2588	**Phenylacetic acid, 98%**			
✖ 103-82-2	a-Tolylic acid Or Benzeneacetic acid F.W. 136.15 $C_8H_8O_2$ mp : 77-79°C bp : 265°C d : 1.100		**100 gm** **500 gm** **2.5 Kg**	**250** **700** **1400**
ASB1061	Phenylacetonitrile, see Benzyl cyanide, 98% Page No. 68			
ASP2589	**Phenylacetylene, 95%**			
✖ 536-74-3	Ethynylbenzene F.W. 102.14 C_8H_6 mp : -45°C bp : 142-144°C d : 0.930 Fp : 31°C(87°F) MERCK : 13,3892 RI : 1.5490 UN 3295 R : 10-36/37/38-40-65 S : 16-26-36/37/39-45		**25 ml** **100 ml** **500 ml**	**2000** **5500** **22000**
ASC2402	trans-3-Phenylacrolein, see trans-Cinnamaldehyde, 98% Page No. 166			
ASC2497	trans-3-Phenylacrylic acid, see Cinnamic acid, 99% Page No. 166			
ASC2648	3-Phenylacrylonitrile, see Cinnamonitrile, 97% Page No. 166			
ASD1565	**D-Phenylalanine, 98%**			
✖ 673-06-3	(R)-2-Amino-3-phenylpropionic acid F.W. 165.19 $C_9H_{11}NO_2$ mp : ca 273°C d : 1.2		**5 gm** **25 gm** **100 gm**	**400** **1650** **6000**
ASL1379	**L-Phenylalanine, 98%**			
✖ 63-91-2	(S)-2-Amino-3-phenylpropionic acid F.W. 165.19 $C_9H_{11}NO_2$ mp : ca 273°C		**25 gm** **100 gm** **500 gm**	**200** **760** **2800**
ASN2205	Z-L-Phenylalanine, see N-Benzyloxycarbonyl-L-phenylalanine, 95% Page No. 71			
ASP2590	**DL-Phenylalanine, 98%**			
✖ 150-30-1	(±)-2-Amino-3-phenylpropionic acid F.W. 165.19 $C_9H_{11}NO_2$ mp : 266°C(dec)		**25 gm** **100 gm**	**650** **2100**
ASP2591	**L-Phenylalaninol, 95%**			
3182-95-4	(S)-(-)-2-Amino-3-phenyl-1-propanol F.W. 151.21 $C_9H_{13}NO$ mp : 92-94°C OR : -23±2°, (c = 5% in ethanol) UN 3259		**1 gm** **5 gm**	**1500** **4950**
ASN2206	Z-L-Phenylalaninol, see N-Benzyloxycarbonyl-L-phenylalaninol, 95% Page No. 71			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2294	**D-Phenylalaninol, 95%**			
5267-64-1	(R)-(+)-2-Amino-3-phenyl-1-propanol F.W. 151.21 $C_9H_{13}NO$ mp : 93-95°C d : 1.077 OR : +23±2°, (c = 5% in ethanol) UN 3259 R : H314 S : P280-P305 + P351 + P338-P310		**1 gm** **5 gm**	**5200** **14500**
ASN2753	2-(Phenylamino)benzoic acid, see N-Phenylanthranilic acid, 98% Page No. 364			
ASN2753	**N-Phenylanthranilic acid, 98%**			
91-40-7	2-(Phenylamino)benzoic acid Or Diphenylamine-2-carboxylic acid F.W. 213.23 $C_{13}H_{12}O$ mp : 182-185°C		**25 gm** **100 gm**	**680** **2400**
ASP2792	**Phenylarsonic acid, 99%**			
98-05-5	Benzenearsonic acid F.W. 202.04 $C_6H_7AsO_3$ mp : 158-162°C		**5 gm** **25 gm**	**1800** **7000**
ASA2609	4-Phenylazoaniline, see 4-Aminoazobenzene, 98% Page No. 31			
ASB1052	N-Phenylbenzamide, see Benzanilide, 95% Page No. 62			
ASD2469	N-Phenylbenzenamine, see Diphenylamine, 98% Page No. 229			
ASN2617	N-Phenylbenzylamine, see N-Benzylaniline, 95% Page No. 67			
ASB2597	1,3-Phenyl bisoxazoline, see 1,3-Bis(4,5-dihydro-2-oxazolyl)benzene,98% Page No. 76			
ASB2598	1,4-Phenyl bisoxazoline, see 1,4-Bis(4,5-dihydro-2-oxazolyl)benzene,98% Page No. 76			
ASN2658	**N-Phenyl-bis(trifluromethanesulfonimide), 95%**			
37595-74-7	N,N-Bis(trifluoromethylsulfonyl)aniline F.W. 357.25 $C_8H_5F_6NO_4S_2$ mp : 100-102°C		**1 gm** **5 gm** **25 gm** **100 gm**	**400** **1250** **5000** **18500**
ASB1726	Phenylboric acid, see Benzeneboronic acid, 98% Page No. 62			
ASB1726	Phenylboronic acid, see Benzeneboronic acid, 98% Page No. 62			
ASB2640	1-Phenyl-1-butanone, see Butyrophenone, 99% (Custom work) Page No. 135			
ASP2787	(±)-2-Phenylbutyric acid, see 2-Phenylbutyric acid, 98% Page No. 364			
ASP2787	**2-Phenylbutyric acid, 98%**			
90-27-7	(±)-2-Phenylbutyric acid Or a-Ethylphenylacetic acid F.W. 164.20 $C_{10}H_{12}O_2$ mp : 39-42°C bp : 270-272°C Fpt:113°C(235.4°F)		**100 gm** **500 gm**	**1900** **8000**
ASP2636	**4-Phenylbutyric acid, 98%**			
1821-12-1	F.W. 164.2 $C_{10}H_{12}O_2$ mp : 49-51°C bp : 165°C/10mm Fp : 113°C(235°F)		**25 gm**	**2500**
ASP2694	**4-Phenylbutyrophenone, 98%**			
13211-01-3	1-(4-Biphenylyl)-1-butanone F.W. 224.12 $C_{16}H_{16}O$		**5 gm** **25 gm**	**890** **2670**
ASP1305	**Phenyl chloroformate, 97%**			
1885-14-9	Chloroformic acid phenyl ester F.W. 156.57 $C_7H_5ClO_2$ bp : 74-75°C d : 1.246 Fp : 168°F RI : 1.5110 UN 2746		**100 ml** **500 ml** **2.5 Lt**	**370** **1400** **6670**

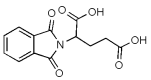
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1057	Phenyl cyanide, see Benzonitrile, 98% Page No. 65			
ASP2622	**1-Phenyl-1-cyclopentanecarboxylic acid, 98%**			
✖ 77-55-4	F.W. 190.24 $C_{12}H_{14}O_2$ mp : 159-161°C		**5 gm** **25 gm**	**1400** **5000**
ASP1213	N-Phenyldiethylenediamine, see 1-Phenylpiperazine, 99% Page No. 367			
ASP2776	Phenyl diselenide, see Phenyl diselenide, 98% Page No. 365			
ASP2776	**Phenyl diselenide, 98%**			
1666-13-3	Phenyl diselenide F.W. 312.13 $C_{12}H_{10}Se_2$ mp : 59-61°C		**5 gm** **25 gm**	**850** **3500**
ASO1931	**o-Phenylenediamine, 98%**			
95-54-5	1,2-Diaminobenzene Or OPD F.W. 108.14 $C_6H_8N_2$ d : 1.031 UN 1673		**25 gm** **100 gm** **250 gm**	**180** **300** **610**
ASP1209	**p-Phenylenediamine, 98%**			
106-50-3	1,4-Diaminobenzene Or 1,4-Benzenediamine F.W. 108.14 $C_6H_8N_2$ mp : 139-141°C bp : 267-271°C d :1.15 UN 1673		**100 gm** **250 gm**	**320** **740**
ASE2583	Phenylethane, see Ethylbenzene, 99% Page No. 237			
ASP2593	**2-Phenylethanol, 98%**			
✖ 60-12-8	(2-Hydroxyethyl)benzene Or Phenethyl alcohol F.W. 122.17 $C_8H_{10}O$ mp : -27°C bp : 219-221°C/750mm d : 1.021 Fp : 216°F RI : 1.5320 UN 2810		**100 ml** **500 ml** **2.5 Lt**	**560** **2200** **3560**
ASR2320	**(R)-1-Phenylethanol, 98%**			
✖ 1517-69-7	F.W. 122.16 $C_8H_{10}O$ mp : 9-11°C bp : 88-89°C d : 0.9986 [a]22/D +44.0°, c = 5% RI : 1.528 Fp : 85°C UN 2937		**100 ml**	**45000**
ASS2745	**(S)-(-)-1-Phenylethanol, 98%**			
✖ 1445-91-6	F.W. 122.16 $C_8H_{10}O$ mp : 9-11 °C bp : 88-89 °C d : 1.012 RI : 1.527 Fp : 85 °C(185 °F) [a]/D -45±2°, c = 5% in methanol UN 2937		**100 ml**	**48890**
ASD2069	Phenyl ether, see Diphenyl ether, 99% Page No. 229			
ASR2300	(R)-(+)-1-Phenylethylamine, see (R)-(+)-alpha-Methylbenzylamine, 98% Page No. 27			
ASS2295	(S)-(-)-1-Phenylethylamine, see (S)-(-)-alpha-Methylbenzylamine, 98% Page No. 27			
ASS2631	**3-((S)-1-((S)-1-Phenylethylamino)ethyl)phenol, 95% (Custom work)**			
✖ 1017234-21-7	F.W. 241.33 $C_{16}H_{19}NO$			**POR**
ASB2641	2-Phenylethyl bromide, see (2-Bromoethyl)benzene, 98% Page No. 103			
ASS1941	Phenylethylene, see Styrene, 98% Page No. 408			

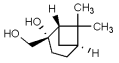
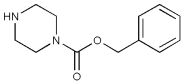
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2819	**1-(2-Phenylethyl)-1H-imidazole, 97%**			
✖ 49823-14-5	F.W. 172.2 d: 1.02 RI: 1.57		**1 gm** **5 gm**	**3560** **8890**
ASF2599	N-Phenylformamide, see Formanilide, 99% Page No. 263			
ASP2595	**2-Phenylglycine, 98%**			
✖ 2835-06-5	(±)-a-Aminophenylacetic acid Or DL-a-Phenylglycine F.W. 151.17 $C_8H_9NO_2$ mp : 290°C(subl)		**25 gm** **100 gm**	**780** **2230**
ASP2594	D-2-Phenylglycine, see D-(-)-alpha-Phenylglycine, 98% Page No. 28			
ASP2596	(S)-(+)-2-Phenylglycine, see L-(+)-alpha-Phenylglycine, 98% Page No. 28			
ASS1211	**(S)-(+)-2-Phenylglycinol, 98%**			
✖ 20989-17-7	(S)-2-Amino-2-phenylethanol Or L-(+)-a-Phenylglycinol F.W. 137.18 $C_8H_{11}NO$ mp : 76-78°C OR : +30°, (c = 0.75 in 1M HCl)		**1 gm** **5 gm**	**670** **3120**
ASS1211	L-(+)-a-Phenylglycinol, see (S)-(+)-2-Phenylglycinol, 98% Page No. 366			
ASR1210	D-(-)-a-Phenylglycinol, see (R)-(-)-2-Phenylglycinol, 99% Page No. 366			
ASR1210	**(R)-(-)-2-Phenylglycinol, 99%**			
✖ 56613-80-0	(R)-2-Amino-2-phenylethanol Or D-(-)-a-Phenylglycinol F.W. 137.18 $C_8H_{11}NO$ mp : 76-78°C OR : -30°, (c = 0.75 in 1M HCl)		**5 gm** **25 gm** **100 gm**	**1400** **5000** **19000**
ASP2682	Phenylglycol, see 2-Phenoxyethanol, 99% Page No. 362			
ASB2710	Phenylglyoxylonitrile, see Benzoyl cyanide, 98% Page No. 66			
ASP1929	**Phenylhydrazine, 98%**			
100-63-0	F.W. 108.14 $C_6H_8N_2$ mp : 19-21°C bp : 238-241°C d : 1.099 Fp : 88°C(190°F) RI : 1.6080 UN 2572		**100 ml** **500 ml**	**540** **2490**
ASP2770	**Phenylhydrazine hydrochloride, 99%**			
59-88-1	F.W. 144.60 $C_6H_9ClN_2$ mp : 250-254°C d : 1.125 UN 2811		**100 gm** **250 gm**	**650** **1520**
ASP2666	**Phenyllithium, 1.6M in Di-n-butyl-ether ****			
591-51-5	PhLi F.W. 84.04 C_6H_5Li d : 0.835 UN 3392 R : 11-14-17-34-52/53 S : 26-36/37/39-45-61		**100 ml** **500 ml**	**5400** **11000**
ASP1393	**Phenylmagnesium bromide, 1M in THF**			
100-58-3	F.W. 181.33 C_6H_5BrMg d : 1.004 Fp : -17°C(1°F) UN 2924 R : 11-14-19-34 S : 16-26-29-33-36/37/39-45		**100 ml** **500 ml**	**3600** **5400**

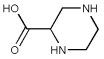
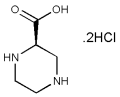
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2691	**Phenylmagnesium chloride, 2M in THF**			
100-59-4	F.W. 136.86 C_6H_5ClMg d : 1.02 Fp : -17°C (1.4°F) UN 2924 R : 14-19-20/21/22-34 S : 16-26-33-36/37/39-45		**100 ml** **500 ml** **1 Lt**	**4200** **6000** **9000**
AST1918	Phenyl mercaptan, see Thiophenol, 98% Page No. 421			
ASP2803	**Phenylmethanesulfonyl fluoride, 98%**			
329-98-6	Benzylsulfonyl fluoride Or PMSF F.W. 174.19 $C_7H_7FO_2S$ mp : 92-95°C UN 2928		**1 gm** **5 gm** **25 gm**	**650** **2550** **12000**
ASB2316	Phenylmethylamine, see Benzylamine hydrochloride, 95% Page No. 67			
ASP2820	**1-Phenyl-3-Methyl-5-Pyrazolone, 98%**			
89-25-8	F.W. 174.20 $C_{10}H_{10}N_2O$ mp : 126-128°C bp : 287°C		**100 gm** **500 gm**	**890** **4000**
ASP2798	Phenyl m-tolyl ether, see 3-Phenoxytoluene, 98% Page No. 363			
ASN2738	**N-Phenyl-1-naphthylamine, 98%**			
90-30-2	N-(1-Naphthyl)aniline Or NPN F.W. 219.28 $C_{16}H_{13}N$ mp : 60-62°C bp : 226°C UN 3077		**100 gm**	**600**
ASS2661	**(S)-(+)-4-Phenyl-2-oxazolidinone, 98%**			
99395-88-7	F.W. 163.17 $C_9H_9NO_2$ mp : 129-132°C		**25 gm** **100 gm**	**2450** **8800**
ASP2789	**4-Phenylphenol, 98%**			
92-69-3	4-Hydroxybiphenyl F.W. 170.21 $C_{12}H_{10}O$ mp : 164-166°C bp : 321°C Fpt:160°C(320°F) UN 3077		**100 gm** **500 gm**	**800** **3200**
ASS2730	Phenyl phosphate disodium salt, see Sodium phenyl phosphate dibasic dihydrate, 98% Page No. 405			
ASP1213	**1-Phenylpiperazine, 99%**			
92-54-6	N-Phenyldiethylenediamine F.W. 162.24 $C_{10}H_{14}N_2$ bp : 285-286°C d : 1.064 Fp : >230°F RI : 1.5880 UN 2922		**25 gm** **100 gm** **500 gm**	**950** **3500** **14000**
ASC2583	3-Phenylprop-2-enal, see Cinnamaldehyde, 98% Page No. 166			
ASC2402	trans-3-Phenyl-2-propenal, see trans-Cinnamaldehyde, 98% Page No. 166			
ASA2347	3-Phenyl-1-propene, see Allylbenzene, 97% Page No. 25			
ASP2623	**1-Phenylpyrazole, 95%**			
1126-00-7	F.W. 144.18 $C_9H_8N_2$ bp : 141-142°C/30mm d : 1.090 Fp : >230°F RI : 1.5960		**5 gm** **25 gm**	**890** **3560**

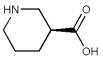
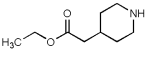
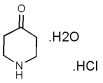
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2671	**2-Phenylpyridine, 98% (Custom work)**			
✖ 1008-89-5	2-Azabiphenyl F.W. 155.2 $C_{11}H_9N$ bp : 268-270°C d : 1.086 RI : 1.623 Fp : 110°C (230°F) R : 36/37/38 S : 26-37/39			**POR**
ASP2754	**1-Phenylpyrrole, 99%**			
✖ 635-90-5	F.W. 143.19 $C_{10}H_9N$ mp : 58-60 °C bp : 234 °C		**5 gm** **25 gm**	**2600** **13500**
ASR2314	**(1R,2S)-1-Phenyl-2-(1-pyrrolidinyl)-1-propanol, 98%- (Custom work)**			
✖ ☠ 127641-25-2	F.W. 205.30 $C_{13}H_{19}NO$ mp : 45-48 °C SOR: [a]20/D +15°, c = 2 in chloroform			**POR**
ASA2361	1-Phenyltetrazol-5-amine, see 5-Amino-1-phenyltetrazole, 95% (Custom work) Page No. 46			
ASA2361	1-Phenyl-1H-tetrazol-5-ylamine, see 5-Amino-1-phenyltetrazole, 95% (Custom work) Page No. 46			
AST2754	Phenyl trifluoromethyl ketone, see 2,2,2-Trifluoroacetophenone, 98% Page No. 433			
ASP1329	**Phenyltrimethylammonium chloride, 98%**			
☠ 138-24-9	N,N,N-Trimethylanilinium chloride Or Trimethylphenylammonium chloride F.W. 171.67 $C_9H_{14}ClN$ mp : 246-248°C UN 2811		**100 gm** **500 gm**	**530** **2300**
ASP1330	**Phenyltrimethylammonium tribromide, 97%**			
4207-56-1	N,N,N-Trimethylanilinium tribromide Or Trimethylphenylammonium tribromide F.W. 375.93 $C_9H_{14}Br_3N^{2-}$ mp : 114-116°C UN 3261		**100 gm** **500 gm**	**950** **3200**
ASN2205	Z-Phe-OH, see N-Benzyloxycarbonyl-L-phenylalanine, 95% Page No. 71			
ASP2666	PhLi, see Phenyllithium, 1.6M in Di-n-butyl-ether ** Page No. 366			
ASP1481	**Phloroglucinol, 98%**			
✖ 108-73-6	1,3,5-Trihydroxybenzene Or 1,3,5-Benzenetriol F.W. 126.11 $C_6H_6O_3$ mp : 218-221°C		**25 gm** **100 gm**	**1100** **4000**
AST2673	Phloroglucinol trimethyl ether, see 1,3,5-Trimethoxybenzene, 98% Page No. 438			
ASP2729	**Phloxine B**			
✖ 18472-87-2	F.W. 829.63 $C_{20}H_2Br_4Cl_4Na_2O_5$		**25 gm**	**440**
ASP2324	Phophorous trichloride, see Phosphorus(III) chloride, 98% Page No. 369			
ASH1890	Phosphinic acid, see Hypophosphorus acid, 50% w/w aqueous solution Page No. 286			
ASP2791	**Phosphonitrilic chloride trimer, 99%**			
940-71-6	Hexachlorocyclotriphosphazene F.W. 347.66 $Cl_6N_3P_3$ mp : 112-115°C d:1.98 UN 3260		**5 gm** **25 gm** **100 gm**	**1250** **5400** **13780**
AST1948	Phosphonoacetic acid triethyl ester, see Triethyl phosphonoacetate, 98% Page No. 432			

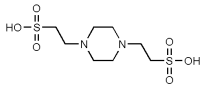
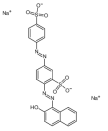
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASO1510	Phosphoric acid, see Orthophosphoric acid, 85% Page No. 356			
ASA1750	Phosphoric anhydride diammonium salt, see Ammonium hydrogenphosphate, 98% Page No. 52			
ASP1662	Phosphoric anhydride, see Phosphorus(V) oxide, 97% Page No. 369			
ASP2697	**Phosphorous acid, 98%**			
13598-36-2	F.W. 82.00 H_3O_3P d : 1.651 UN 2834		**500 gm** **2 Kg**	**480** **1380**
AST2796	Phosphorous acid triethyl ester, see Triethyl phosphite, 97% Page No. 432			
AST1618	Phosphoroustriphenyl, see Triphenylphosphine, 98% Page No. 443			
ASP1663	**Phosphorus(III) bromide, 98%**			
7789-60-8	Phosphorustri bromide F.W. 270.7 Br_3P mp : -40°C bp : 175°C d : 2.880 MERCK : 13,7443 RI : 1.697 UN 1808 R : 14-34-37 S : 26-45		**25 ml** **100 ml** **500 ml**	**540** **1250** **5500**
ASP2324	**Phosphorus(III) chloride, 98%**			
7719-12-2	Phophorous trichloride F.W. 137.33 Cl_3P mp : -111.8°C bp : 74-78°C d : 1.57 RI : 1.516 UN 1809		**100 ml** **500 ml** **2.5 Lt**	**270** **600** **2400**
ASP1805	**Phosphorus(V) chloride, 97%**			
10026-13-8	Phosphorus pentachloride F.W. 208.24 Cl_5P mp : 179-181°C d : 1.6 UN 1806		**100 gm** **250 gm** **500 gm** **5 Kg**	**300** **470** **840** **6000**
ASP1662	**Phosphorus(V) oxide, 97%**			
1314-56-3	Phosphoric anhydride Or Phosphorus(V) pentoxide F.W. 141.94 O_5P_2 mp : 340°C d : 2.39 UN 1807		**100 gm** **250 gm** **500 gm** **1 Kg**	**190** **440** **830** **1600**
ASP2639	Phosphorus oxide bromide, see Phosphorus(V) oxybromide, 98% Page No. 369			
ASP1959	**Phosphorus(V) oxide chloride, 98%**			
10025-87-3	Phosphorus(V) oxychloride Or Phosphoryl chloride F.W. 153.33 Cl_3OP mp : 1.25°C bp : 105.8°C d : 1.645 MERCK : 13,7435 UN 1810 R : 14-22-26-29-35-48/23 S : 7/8-26-45		**500 ml** **2.5 Lt**	**590** **2600**
ASP2639	**Phosphorus(V) oxybromide, 98%**			
7789-59-5	Phosphorus oxide bromide Or Phosphoryl bromide F.W. 286.69 $POBr_3$ mp : 56°C bp : 192°C d : 2.82 UN 1939		**25 gm** **100 gm** **500 gm**	**2400** **8200** **19500**
ASP1959	Phosphorus(V) oxychloride, see Phosphorus(V) oxide chloride, 98% Page No. 369			
ASP1805	Phosphorus pentachloride, see Phosphorus(V) chloride, 97% Page No. 369			
ASP1662	Phosphorus(V) pentoxide, see Phosphorus(V) oxide, 97% Page No. 369			
ASP1663	Phosphorustri bromide, see Phosphorus(III) bromide, 98% Page No. 369			

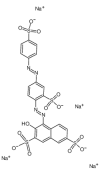
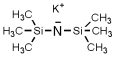
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2639	Phosphoryl bromide, see Phosphorus(V) oxybromide, 98% Page No. 369			
ASP1959	Phosphoryl chloride, see Phosphorus(V) oxide chloride, 98% Page No. 369			
ASP2779	**Phosphotungstic acid hydrate**			
12501-23-4	Tungstophosphoric acid F.W. 2880.05 H_6O_8PW mp : 95°C UN 3260		**25 gm** **100 gm**	**720** **1550**
ASO1689	Phthalaldehyde, see o-Phthaldialdehyde, 99% Page No. 370			
ASO1689	**o-Phthaldialdehyde, 99%**			
643-79-8	Benzene-1,2-dicarboxaldehyde Or Phthalaldehyde F.W. 134.14 $C_8H_6O_2$		**5 gm** **25 gm** **100 gm**	**570** **2300** **5500**
ASP2628	**Phthalic acid, 99%**			
88-99-3	1,2-Benzenedicarboxylic acid Or Benzene-1,2-dicarboxylic acid F.W. 166.13 $C_8H_6O_4$ mp : 210-211°C(dec) d :1.5		**500 gm**	**560**
ASD3053	Phthalic acid bis(2-ethylhexyl ester), see Dioctyl phthalate, 98% Page No. 228			
ASD3211	Phthalic acid dibutyl ester, see Dibutyl Phthalate, 98% Page No. 190			
ASP2830	Phthalic acid monopotassium salt, see Potassium hydrogen phthalate, 98% Page No. 377			
ASP1664	**Phthalic anhydride, 98%**			
85-44-9	2,5-Isobenzofurandione F.W. 148.12 $C_8H_4O_3$ mp : 131-133°C bp : 284°C d : 1.53		**500 gm** **2.5 Kg**	**380** **1780**
ASP2665	**Phthalide, 98%**			
87-41-2	1-Isobenzofuranone F.W. 134.13 $C_8H_6O_2$ mp : 71-74°C bp : 290°C Fp : 152°C(305.6°F)		**100 gm** **500 gm**	**500** **1650**
ASP2852	**Phthalimide, 99%**			
85-41-6	Isoindole-1,3-dione F.W. 147.13 mp : 232-235°C bp : 366°C d: 1.21 Fpt: 165°(329°F)		**500 gm**	**500**
ASP1421	Phthalimide potassium salt, see Potassium phthalimide, 98% Page No. 379			
ASP2654	(L)-2-Phthalimidoglutaric acid, see Phthalimidoglutaric acid, 95% (Custom work) Page No. 370			
ASP2654	**Phthalimidoglutaric acid, 95% (Custom work)**			
6349-98-0	(L)-2-Phthalimidoglutaric acid F.W. 277.23 $C_{13}H_{11}NO_6$			**POR**
ASP2301	Picolinaldehyde, see 2-Pyridinecarboxaldehyde, 98% Page No. 386			
ASP2597	**2-Picoline, 98%**			
109-06-8	2-Methylpyridine Or alpha Picoline F.W. 93.13 C_6H_7N mp : -70 to -69°C bp : 128-129°C Fp : 26°C(78°F) d : 0.944 MERCK : 13,7484 UN 2313 R : 10-20/21/22-36/37 S : 26-36		**500 ml** **2.5 Lt**	**850** **3500**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2598	**3-Picoline, 98%**			
108-99-6	3-Methylpyridine Or Beta Picoline F.W. 93.13 C_6H_7N mp : -18°C bp : 143-144°C d : 0.955 Fp : 36°C(96°F) MERCK : 13,7485 UN 2313 R : 10-21/22-34 S : 26-36/37/39-45-16		**500 ml** **2.5 Lt**	**950** **3900**
ASP2599	**4-Picoline, 98%**			
108-89-4	4-Methylpyridine Or Gamma Picoline F.W. 93.13 C_6H_7N mp : 2.4°C bp : 144-145°C d : 0.957 MERCK : 13,7486 UN 1992 R : 10-20/22-24-36/37/38 S : 26-36-45		**500 ml** **2.5 Lt**	**850** **3500**
ASP1448	**2-Picoline N-oxide, 95%**			
931-19-1	2-Methylpyridine N-oxide F.W. 109.13 C_6H_7NO mp : 41-45°C Fp : >230°F		**25 gm** **100 gm**	**1800** **5400**
ASI1633	4-Picolinic acid, see Isonicotinic acid, 99% Page No. 296			
ASA2351	3-Picolylamine, see 3-(Aminomethyl)pyridine, 95% (Custom work) Page No. 43			
ASC2651	3-Picolyl chloride hydrochloride, see 3-(Chloromethyl)pyridine hydrochloride, 97% Page No. 154			
ASC2650	2-Picolyl chloride hydrochloride, see 2-(Chloromethyl)pyridine hydrochloride, 98% Page No. 154			
ASP2600	**Pinacol, 98%**			
76-09-5	2,3-Dimethyl-2,3-butanediol Or Tetramethylethylene glycol F.W. 118.18 $C_6H_{14}O_2$ mp : 38-42°C bp : 171-172°C/739mm d : 0.963		**25 gm** **100 gm** **500 gm**	**1500** **4000** **10100**
ASP2771	**Pinacolborane, 97%**			
25015-63-8	4,4,5,5-Tetramethyl-1,3,2-dioxaborolane F.W. 127.98 $C_6H_{17}BO_2$ bp : 42-43 °C d :0.882 RI : 1.396 Fp : 5 °C (41 °F) UN 3398		**5 ml** **25 ml**	**3500** **11000**
ASS2752	**(1S,2S,3R,5S)-(+)-Pinanediol, 99%**			
18680-27-8	(+)-2-Hydroxyisopinocampheol Or (1S,2S,3R,5S)-2,3-Pinanediol F.W. 170.25 $C_{10}H_{18}O_2$ mp : 57-59 °C		**1 gm** **5 gm** **25 gm**	**1800** **6000** **19800**
ASS2752	(1S,2S,3R,5S)-2,3-Pinanediol, see (1S,2S,3R,5S)-(+)-Pinanediol, 99% Page No. 371			
ASC2682	**1-Cbz-piperazine, 98%**			
31166-44-6	F.W. 220.27 $C_{12}H_{16}N_2O_2$ bp : 158-161°C d : 1.142 RI : 1.546 Fpt : 113°C(235.4°F) R : H315-H319-H335 S : P261-P305 + P351 + P338		**5 gm** **25 gm**	**1600** **3000**
ASP1515	**Piperazine, anhydrous, 98%**			
110-85-0	1,4-Diazacyclohexane Or Diethylenediamine F.W. 86.14 $C_4H_{10}N_2$ mp : 108-110°C bp : 146-148°C d : 1.100 Fp : 229°F UN 2579		**250 gm** **1 Kg**	**600** **2200**
ASP2804	Piperazine-1,4-bis(2-ethanesulfonic acid, see PIPES, 99% Page No. 374			

Catalog #	Item Description		Structure	Pack	Rs./Pack
ASP2755	**Piperazine-2-carboxylic acid, 97%**				
✖ 2762-32-5	F.W. 130.1 mp : 290°C	$C_5H_{10}N_2O_2$		**1 gm** **5 gm** **25 gm**	**2500** **6000** **16500**
ASR2311	(R)-Piperazine-2-carboxylic acid DiHCl, see (R)-2-Piperazinecarboxylic acid dihydrochloride,97% Page No. 372				
ASR2311	**(R)-2-Piperazinecarboxylic acid dihydrochloride,97%**				
✖ 126330-90-3	(R)-Piperazine-2-carboxylic acid DiHCl F.W. 203.07 mp : ca 265° dec. Fp 143.5°C	$C_5H_{12}Cl_2N_2O_2$		**1 gm** **5 gm**	**3920** **10960**
ASP2804	1,4-Piperazinediethanesulfonic acid, see PIPES, 99% Page No. 374				
ASP2632	**Piperazine dihydrochloride monohydrate, 98%**				
✖ 142-64-3	F.W. 159.06 d : 1.92	$C_4H_{14}Cl_2N_2O$		**10 gm** **100 gm**	**850** **5000**
ASP1659	**Piperazine hexahydrate, 98%**				
142-63-2	F.W. 194.23 mp : 44-45°C UN 2579	$C_4H_{22}N_2O_6$		**100 gm** **500 gm** **5 Kg**	**200** **790** **6670**
ASP1237	**Piperazine hydrochloride hydrate, 98%**				
✖ 6094-40-2	F.W. 140.6 mp : 147-149°C	$C_4H_{13}ClN_2O$		**25 gm** **100 gm**	**360** **980**
ASN2139	2-Piperazinoethylamine, see N-(2-Aminoethyl)piperazine, 98% Page No. 38				
ASP2796	2-Piperazinopyridine, see 1-(2-Pyridyl)piperazine, 98% Page No. 389				
ASA2532	4-Piperidinamine, see 4-Aminopiperidine, 98% (Custom work) Page No. 47				
ASP1647	**Piperidine, 99%**				
110-89-4	Hexahydropyridine F.W. 85.15 mp : -11 to -9°C bp : 105-106°C d : 0.861 Fp : 16°C(39°F) RI : 1.4525 UN 2401	$C_5H_{11}N$		**100 ml** **500 ml** **1 Lt** **2.5 Lt**	**600** **1500** **2670** **5200**
ASN2258	Piperidine-1-carboxaldehyde, see N-Formylpiperidine, 99% Page No. 264				
ASN2779	**1-N-Cbz-piperidine-4-carboxylic acid, 97%**				
✖ 10314-98-4	F.W. 263.3 mp : 78°C d: 1.265	$C_{14}H_{17}NO_4$		**5 gm** **25 gm**	**1600** **5800**
ASI1728	4-Piperidinecarboxylic acid, see Isonipecotic acid, 98% Page No. 296				
ASR2313	**(R)-(–)-3-Piperidinecarboxylic acid, 98% (Custom work)**				
✖ 25137-00-2	F.W. 129.16 mp : 251-255 °C d : 1.02	$C_6H_{11}NO_2$			**POR**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2727	**(S)-(+)-Piperidine-3-carboxylic acid, 98% (Custom work)**			
59045-82-8	L-Nipecotic acid Or Nip-OH F.W. 129.16 $C_6H_{11}NO_2$ mp : 253-257° bp : 265.8 °C at 760 d 1.125 Fp 114.5 °C			**POR**
ASP2752	**Piperidine-4-carboxylic acid hydrochloride, 99%**			
✖ 5984-56-5	F.W. 165.6 $C_6H_{12}ClNO_2$		**25 gm** **100 gm**	**2230** **6230**
ASP2810	4,4-Piperidinediol hydrochloride, see 4-Piperidone monohydrate hydrochloride, 98% Page No. 373			
ASP2849	**2,4-Piperidinedione, 98%**			
✖ 50607-30-2	2,4-Diketopiperidine Or 2,4-Dioxopiperidine F.W. 113.11 $C_5H_7NO_2$ mp : 98-103 °C		**5 gm**	**11500**
ASG2522	2,6-Piperidinedione, see Glutarimide, 98% Page No. 267			
ASP2660	**Piperidine hydrochloride, 99%**			
☠ 6091-44-7	F.W. 121.61 $C_5H_{12}ClN$ mp : 245-248°C F 113°C 2811		**100 gm** **500 gm**	**700** **2100**
ASP1864	**4-Piperidinemethanol, 95%**			
 6457-49-4	4-(Hydroxymethyl)piperidine F.W. 115.18 $C_6H_{13}NO$ mp : 56-58°C bp : 118-120°C/13mm d : 0.945 Fp : >110°C(230°F) UN 3263		**5 gm** **25 gm**	**3000** **8800**
ASH1178	4-Piperidinol, see 4-Hydroxypiperidine, 98% Page No. 285			
ASH2639	3-Piperidinol, see 3-Hydroxypiperidine, 98% Page No. 285			
ASP2760	**2-(Piperidin-4-yl)-acetic acid ethyl ester, 98% (Custom work)**			
✖ 59184-90-6	F.W. 171.2 $C_9H_{17}NO_2$			**POR**
ASA2532	Piperidin-4-ylamine, see 4-Aminopiperidine, 98% (Custom work) Page No. 47			
ASB2498	1-Cbz-4-Piperidone, see 1-(Benzyloxycarbonyl)-4-piperidinone, 95% Page No. 71			
ASP2810	**4-Piperidone monohydrate hydrochloride, 98%**			
✖ 40064-34-4	4,4-Piperidinediol hydrochloride F.W. 153.61 $C_5H_{12}ClNO_2$ mp : 94-96°C		**5 gm** **25 gm**	**420** **1800**
ASP2813	**Piperine, 98% (Custom work)**			
 94-62-2	1-Piperoylpiperidine F.W. 285.34 $C_{17}H_{19}NO_3$ mp : 131-135 °C			**POR**
ASP2813	1-Piperoylpiperidine, see Piperine, 98% (Custom work) Page No. 373			

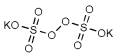
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2804	**PIPES, 99%**			
5625-37-6	1,4-Piperazinediethanesulfonic acid Or Piperazine-1,4-bis(2-ethanesulfonic acid F.W. 302.37 $C_8H_{18}N_2O_6S_2$ mp : >300°C		**5 gm** **25 gm** **100 gm**	**400** **1100** **4000**
ASP2637	2-(Pivaloylamino)pyridine, see 2,2-Dimethyl-N-(2-pyridinyl)propanamide, 95% Page No. 225			
ASD2565	3-(Pivaloylamino)pyridine, see N-(3-Pyridyl)pivalamide, 95% (Custom work) Page No. 389			
AST1645	Pivaloyl chloride, see Trimethylacetyl chloride, 98% Page No. 439			
ASP2624	**Platinum(IV) chloride, 98%**			
13454-96-1	Platinum tetrachloride F.W. 336.9 Cl_4Pt mp : 370°C(dec) d : 4.303 UN 2923		**1 gm** **5 gm**	**12900** **36500**
ASP2625	**Platinum(IV) oxide, 99%**			
1314-15-4	Adam's catalyst F.W. 245.1 O_2Pt mp : 450°C d :10.2 UN 1479		**250mg** **1 gm** **5 gm**	**2500** **9900** **36450**
ASP2828	**Platinum(IV) oxide hydrate, 99%**			
52785-06-5	F.W. 227.08 $PtO_2 \cdot xH_2O$ mp : 450 °C UN 147		**1 gm**	**10500**
ASP2624	Platinum tetrachloride, see Platinum(IV) chloride, 98% Page No. 374			
ASP2786	PMDA, see Pyromellitic dianhydride, 99% Page No. 390			
ASP2802	PMS, see Phenazine methosulfate, 99% Page No. 361			
ASP2803	PMSF, see Phenylmethanesulfonyl fluoride, 98% Page No. 367			
AST2769	Polyethylene glycol sorbitan monolaurate, see TWEEN® 20 Page No. 446			
AST2926	Polyethylene glycol sorbitan monooleate, see TWEEN® 80 Page No. 446			
ASP2766	**Poly (hexamethylene biguanide) hydrochloride,95% (Custom work)**			
32289-58-0	POLY HEXANIDE F.W. 213.33			**POR**
ASP2766	POLY HEXANIDE, see Poly (hexamethylene biguanide) hydrochloride,95% (Custom work) Page No. 374			
ASP2680	Polyoxymethylene, see Paraformaldehyde, 92% Page No. 358			
ASP2651	**Polyphosphoric acid, 84%**			
8017-16-1	bp : 300°C $H_{n+2}P_nO_{3n+1}$ d: 2.100 UN 3264		**25 gm** **100 gm** **500 gm**	**180** **450** **700**
AST2926	Polysorbate 80, see TWEEN® 80 Page No. 446			
AST2769	Polysorbate 20, see TWEEN® 20 Page No. 446			
ASP2717	**Ponceau BS**			
4196-99-0	F.W. 556.48 $C_{22}H_{14}N_4Na_2O_7S_2$		**5 gm** **25 gm** **100 gm**	**230** **630** **1850**

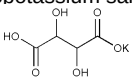
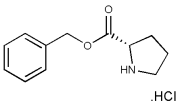
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASP2722	**Ponceau S solution**				
✖ 6226-79-5	F.W. 760.57	$C_{22}H_{12}N_4Na_4O_{13}S_4$		**25 gm** **100 gm**	**670** **2000**
ASP2726	**Ponceau Xylidine 2R**				
✖ 3761-53-3	F.W. 480.42 R : 40 S : 36	$C_{18}H_{14}N_2Na_2O_7S_2$		**25 gm**	**150**
ASP2650	**Potassium acetate, 98%**				
✖ 127-08-2	F.W. 98.15 d : 1.57	$C_2H_3KO_2$		**500 gm** **5 Kg**	**440** **3600**
ASP2699	**Potassium bicarbonate, 98%**				
✖ 298-14-6	Potassium hydrogen carbonate F.W. 100.12 d : 2.17			**100 gm** **500 gm**	**230** **370**
ASP2673	Potassium bifluoride, see Potassium hydrogenfluoride, 98% Page No. 377				
ASP2830	Potassium biphthalate, see Potassium hydrogen phthalate, 98% Page No. 377				
ASP2603	**Potassium bis(trimethylsilyl)amide, 1M in THF**				
40949-94-8	Hexamethyldisilazane potassium salt Or Potassium hexamethyldisilazane F.W. 199.48 bp : 66°C d : 0.910 Fp : -14°C(6°F) UN 2924	$C_6H_{18}KNSi_2$		**100 ml** **500 ml** **1 Lt**	**4500** **6000** **10500**
ASP1643	Potassium bisulfate, see Potassium hydrogen sulfate, 98% Page No. 378				
ASP2829	Potassium bitartrate, see Potassium L-tartrate monobasic, 98% Page No. 380				
ASP2739	Potassium borofluoride, see Potassium tetrafluoroborate, 96% Page No. 380				
ASP1214	**Potassium bromate, 99%**				
7758-01-2	F.W. 167 d : 3.27 UN 1484	$BrKO_3$		**500 gm**	**750**
ASP2679	**Potassium Bromide, 98%**				
✖ 7758-02-3	F.W. 119 mp : 734°C bp : 1435°C	KBr		**100 gm** **500 gm**	**180** **600**
ASP2012	**Potassium tert-butoxide, 98%**				
865-47-4	Potassium tert-butylate F.W. 112.22 mp : 256-258°C d 0.929 UN 3206	C_4H_9KO		**25 gm** **250 gm** **1 Kg**	**250** **1440** **5100**
ASP2824	**Potassium tert-butoxide, 1M in Tert-butanol**				
✖ 865-47-4	F.W. 112.21 d : 0.902 UN 2924	C_4H_9KO		**100 ml** **500 ml** **1 Lt**	**3600** **5400** **7500**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2698	**Potassium tert-butoxide, 1M in THF**			
865-47-4	F.W. 112.21 C_4H_9KO d : 0.902 Fp : -2.2°F (-19°C) UN 2924 R : 11-19-22-34 S : 16-26-27-36/37/39-45		**100 ml** **500 ml** **1 Lt**	**3600** **5400** **7500**
ASP2012	Potassium tert-butylate, see Potassium tert-butoxide, 98% Page No. 375			
ASP1644	**Potassium carbonate, 98%**			
584-08-7	F.W. 138.21 CK_2O_3 mp : 891°C d :2.43		**500 gm** **1 Kg** **5 Kg**	**320** **620** **2800**
ASP1760	**Potassium chloride, 99%**			
7447-40-7	F.W. 74.55 KCl mp : 773°C d : 1.984		**500 gm** **5 Kg**	**190** **1450**
ASP2845	**Potassium chloride, AR Grade**			
7447-40-7	F.W. 74.55 KCl mp : 773°C		**500 gm** **5 Kg**	**350** **2000**
ASP2799	**Potassium 4-Chloro-3-Nitrobenzenesulphonate,98 %**			
6671-49-4	F.W. 276.71 $C_6H_3ClKNO_5S$		**5 gm**	**800**
ASP2707	**Potassium chromate, 98%**			
7789-00-6	F.W. 194.19 K_2CrO_4 mp : 975°C d: 2.73	K_2CrO_4	**500 gm**	**750**
ASP2765	**Potassium dichromate extrapure**			
7778-50-9	F.W. 294.18 $Cr_2K_2O_7$ mp : 398 °C(lit.) UN 3086		**500 gm** **1 Kg**	**900** **1750**
ASP1758	**Potassium dihydrogen phosphate, 98-100.5%**			
7778-77-0	Potassium phosphate, monobasic Or Monopotassium phosphate F.W. 136.09 mp : 253°C d : 2.338		**500 gm** **5 Kg**	**410** **3800**
ASP2735	**Potassium dihydrogen phosphate, AR**			
7778-77-0	F.W. 136.09 H_2KO_4P mp : 253°C d : 2.338	KH2PO4	**100 gm** **500 gm**	**180** **460**
ASP2630	Potassium disulfate, see Potassium pyrosulfate, 98% Page No. 379			
ASP2714	**Potassium disulfite, 98%**			
16731-55-8	Potassium metabisulfite Or Potassium pyrosulfite F.W. 222.32 $K_2O_5S_2$ d : 2.34 g/cm³		**500 gm** **5 Kg**	**370** **3500**
ASP2731	**Potassium disulfite, AR**			
16731-55-8	F.W. 222.32 $K_2O_5S_2$ d : 2.34 g/cm³	K2S2O5	**25 gm** **100 gm**	**720** **2140**

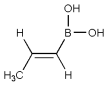
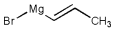
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2788	**Potassium ethyl xanthogenate, 95%**			
140-89-6	O-Ethylxanthic acid potassium salt Or KEX F.W. 160.30 $C_3H_5K_2OS_2$ mp : 210°C Fpt:96°C(204.8°F) UN 3342		**100 gm** **500 gm**	**760** **2100**
ASP1518	**Potassium fluoride, 98%**			
7789-23-3	F.W. 58.1 FK mp : 859°C d : 2.48 UN 1812		**500 gm**	**720**
ASP2738	Potassiumfluosilicate (6CI), see Potassium hexafluorosilicate, 98% (Custom work) Page No. 377			
ASP2794	**Potassium hexachloroplatinate(IV), 98%**			
16921-30-5	F.W. 485.99 Cl_6K_2Pt mp : 250°C d: 3.50 RI: 1.825 UN 3290		**1 gm**	**6500**
ASP2832	Potassium 2,4-hexadienoate, see Potassium Sorbate, 98% Page No. 380			
ASP2738	**Potassium hexafluorosilicate, 98% (Custom work)**			
16871-90-2	Potassiumfluosilicate (6CI) Or Silicate(2-), hexafluoro-, dipotassium (8CI,9CI); F.W. 220,27 g/mol F_6K_2Si d : 2.665 UN2655			**POR**
ASP2740	**Potassium hexafluorotitanate, 97%**			
16919-27-0	F.W. 240.05 F_6K_2Ti mp : 780 °C bp : 235-237°C pH 4,0 - 5,0 at 20 °C Bulk density 1,10 - 1,20 g/l		**100 gm** **500 gm**	**950** **2110**
ASP2790	**Potassium hexaiodoplatinate(IV), 98%**			
16905-14-9	F.W. 1034.70 I_6K_2Pt		**1 gm**	**4400**
ASP2603	Potassium hexamethyldisilazane, see Potassium bis(trimethylsilyl)amide, 1M in THF Page No. 375			
ASP2699	Potassium hydrogen carbonate, see Potassium bicarbonate, 98% Page No. 375			
ASP2673	Potassium hydrogen difluoride, see Potassium hydrogenfluoride, 98% Page No. 377			
ASP2673	**Potassium hydrogenfluoride, 98%**			
7789-29-9	Potassium bifluoride Or Potassium hydrogen difluoride F.W. 78.1 F_2HK mp : 239°C d : 2.37 UN 1811	KHF_2	**500 gm**	**730**
ASP2830	**Potassium hydrogen phthalate, 98%**			
877-24-7	Potassium biphthalate Or Phthalic acid monopotassium salt F.W. 204.22 $C_8H_5KO_4$ mp : 295-300 °C d : 1.636		**500 gm**	**510**

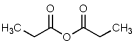
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASP1643	**Potassium hydrogen sulfate, 98%**				
7646-93-7	Potassium bisulfate F.W. 136.17 mp : 214°C d : 2.320 UN 2509	HKO_4S		**500 gm** **5 Kg**	**380** **1900**
ASP2734	**Potassium hydroxide, AR**				
1310-58-3	F.W. 56.11 mp : 360°C d :2.044 UN 1813	KOH		**100 gm** **500 gm**	**200** **420**
ASP1642	**Potassium hydroxide , 85% flakes**				
1310-58-3	Caustic potash F.W. 56.11 mp : 360°C d :2.044 UN 1813	HKO		**500 gm** **1 Kg** **5 Kg**	**310** **525** **2150**
ASP2763	**Potassium hydroxide , 85% Pellets**				
1310-58-3	F.W. 56.11 mp : 361°C UN 1813	KOH		**500 gm** **5 Kg**	**390** **3000**
ASP2764	**Potassium hydroxide , 85% Powder**				
1310-58-3	F.W. 56.11 mp : 361°C UN 1813	KOH		**500 gm** **5 Kg**	**330** **2500**
ASP2831	**Potassium iodate, 98%**				
7758-05-6	F.W. 214.00 mp : 560 °C d : 3.93 UN 1479	KIO_3		**100 gm** **250 gm**	**980** **2100**
ASP1912	**Potassium iodide, 98%**				
7681-11-0	F.W. 166.01 mp : 681°C d :3.123	IK	KI	**25 gm** **100 gm** **250 gm**	**400** **900** **2200**
ASP2714	Potassium metabisulfite, see Potassium disulfite, 98% Page No. 376				
ASO2063	Potassium monopersulfate triple salt, see OXONE®, monopersulfate compound Page No. 357				
ASP1783	**Potassium nitrate, 99%**				
7757-79-1	F.W. 101.11 mp : 334°C d : 2.11 UN 1486	KNO_3	KNO_3	**500 gm** **5 Kg**	**300** **2600**
ASP2713	**Potassium nitrite, 97%**				
7758-09-0	F.W. 85.1 mp : Decomposes above 350°C d : 1.91 1488	KNO_2	KNO_2	**100 gm** **500 gm**	**550** **1500**

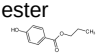
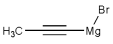
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASP2732	**Potassium nitrite,AR**				
7758-09-0	F.W. 85.1 mp : Decomposes above 350°C bp : Decomposes above 350°C d : 1.91 g/cm³ 1488	KNO_2	KNO_2	**25 gm** **100 gm**	**720** **2400**
ASP2712	**Potassium oxalate monohydrate, 98%**				
6487-48-5	F.W. 184.23 mp : 356°C d : 2.127	$C_2H_2K_2O_5$		**500 gm**	**450**
ASP2733	**Potassium oxalate monohydrate AR**				
6487-48-5	F.W. 184.23 mp : 356°C d : 2.127	$C_2H_2K_2O_5$		**100 gm** **500 gm**	**300** **580**
ASP2653	**Potassium permanganate, 98%**				
7722-64-7	F.W. 158.03 UN 1490	$KMnO_4$		**500 gm** **5 Kg**	**560** **5300**
ASP2605	**Potassium peroxidisulfate, 98%**				
7727-21-1	Potassium persulfate F.W. 270.33 UN 1492	$K_2O_8S_2$		**100 gm** **500 gm** **5 Kg**	**250** **470** **4400**
ASO2063	Potassium peroxymonosulfate, see OXONE®, monopersulfate compound Page No. 357				
ASP2605	Potassium persulfate, see Potassium peroxidisulfate, 98% Page No. 379				
ASP1747	Potassium phosphate, dibasic, see Dipotassium hydrogenphosphate, 98% Page No. 230				
ASP1758	Potassium phosphate, monobasic, see Potassium dihydrogen phosphate, 98-100.5% Page No. 376				
ASP2775	**Potassium phosphate tribasic, 98%**				
7778-53-2	Tripotassium phosphate F.W. 212.27 d : 2.564			**500 gm**	**850**
ASP1421	**Potassium phthalimide, 98%**				
1074-82-4	Phthalimide potassium salt Or 1,3-Dihydro-1,3-dioxoisoindole salt F.W. 185.23 mp : >300°C d 1.367	$C_8H_4KNO_2$		**100 gm** **500 gm** **5 Kg**	**300** **850** **4800**
ASP2833	**Potassium pyrophosphate, 95%**				
7320-34-5	F.W. 330.34 mp : 1090°C d: 2.33	$K_4O_7P_2$		**500 gm** **2.5 Kg**	**660** **3100**
ASP2630	**Potassium pyrosulfate, 98%**				
7790-62-7	Potassium disulfate F.W. 231.23 d : 2.28 UN 3260	$K_2O_7S_2$		**100 gm** **500 gm**	**1500** **6200**
ASP2714	Potassium pyrosulfite, see Potassium disulfite, 98% Page No. 376				
ASF2619	Potassium sodium tartrate solution, alkaline, see Fehling's Solution B Page No. 8				

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2832	**Potassium Sorbate, 98%**			
✖ 24634-61-5	Sorbic acid potassium salt Or Potassium 2,4-hexadienoate mp : >300° d : 1.361	$C_6H_7KO_2$	**500 gm** **1 Kg**	**1100** **1700**
ASP1784	**Potassium sulfate, 99%**			
✖ 7778-80-5	F.W. 174.27 d : 2.66	K_2O_4S K_2SO_4	**500 gm** **5 Kg**	**280** **2500**
ASP2737	**Potassium sulfate, AR**			
✖ 7778-80-5	F.W. 174.27 d : 2.66	K_2O_4S K_2SO_4	**100 gm** **500 gm**	**200** **430**
ASP2829	**Potassium L-tartrate monobasic, 98%**			
✖ 868-14-4	Potassium bitartrate Or L(+)-Tartaric acid monopotassium salt F.W. 188.18 mp : ca 267° dec d : 1.954 [a]20/D +10°, c = 2 in 10% HCl Fp : 210 °C	$C_4H_5KO_6$ 	**500 gm**	**950**
ASP2739	**Potassium tetrafluoroborate, 96%**			
✖ 14075-53-7	Borate (1-), tetrafluoro-, potassium; Or Potassium borofluoride F.W. 125.90 mp : 530 °C d : 2.505	BF_4K	**100 gm** **500 gm**	**300** **600**
AST2748	P(o-tol)3, see Tri(o-tolyl)phosphine, 97% Page No. 442			
ASP2851	PPACA, T3P®, see Propylphosphonic anhydride, 50% solution in ethyl acetate Page No. 384			
ASD3162	PPO, see 2,5-Diphenyloxazole, 98% Page No. 230			
ASP1217	PPTS, see Pyridinium p-toluenesulfonate, 98% Page No. 388			
ASL2596	**L-Prolinamide, 95% (Custom work)**			
✖ 7531-52-4	(S)-2-Pyrrolidinecarboxamide F.W. 114.1 mp : 95-99°C	$C_5H_{10}N_2O$		**POR**
ASL1381	**L-Proline, 98%**			
✖ 147-85-3	F.W. 115.13 mp : ca 230°C OR : -84°, (c = 4 in water)	$C_5H_9NO_2$	**5 gm** **25 gm** **100 gm**	**85** **300** **850**
ASN2209	Z-L-Proline, see N-Benzyloxycarbonyl-L-proline, 95% Page No. 72			
ASD1962	**D-Proline, 98%**			
✖ 344-25-2	(R)-Pyrrolidine-2-carboxylic acid F.W. 115.13 mp : 223°C d : 1.186 OR : +85°, (c = 4 in water)	$C_5H_9NO_2$	**1 gm** **5 gm** **25 gm**	**400** **1050** **4000**
ASL2621	**L-Proline benzyl ester hydrochloride, 98%**			
✖ 16652-71-4	H-Pro-OBzl·HCl F.W. 241.71 mp : 148-151 °C	$C_{12}H_{16}ClNO_2$ 	**5 gm** **25 gm**	**3000** **10000**
ASE1981	Proline ethyl ester hydrochloride, see Ethyl L-prolinate hydrochloride, 98% Page No. 246			
ASE1981	(S)-Proline ethyl ester hydrochloride, see Ethyl L-prolinate hydrochloride, 98% Page No. 246			

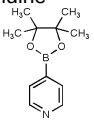
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASL1703	**L-Proline methyl ester hydrochloride, 98%**			
✖ 2133-40-6	F.W. 165.62 $C_6H_{12}ClNO_2$ mp : 68-71°C OR : -33°, (c = 1 in water)		**5 gm** **25 gm**	**900** **2000**
ASS2299	**(S)-(+)-Prolinol, 98%**			
✖ 23356-96-9	(S)-(+)-2-(Hydroxymethyl)pyrrolidine Or (S)-(+)-2-Pyrrolidinemethanol F.W. 101.15 $C_5H_{11}NO$ bp : 74-76°C/2mm d : 1.025 Fp : 86°C(186°F) OR : +31°, (c = 1 in toluene) RI : 1.4853		**1 gm** **5 gm**	**1400** **4500**
ASN2209	Z-Pro-OH, see N-Benzyloxycarbonyl-L-proline, 95% Page No. 72			
ASN2208	Z-D-Pro-OH, see N-Benzyloxycarbonyl-D-proline, 95% Page No. 71			
ASP1777	Propanal, see Propionaldehyde, 98% Page No. 383			
ASP2782	Propanamide, see Propionamide, 98% Page No. 383			
ASP2812	1,2-Propanediamine, see 1,2-Diaminopropane, 99% (Custom work) Page No. 183			
ASD2419	1,3-Propanediamine, see 1,3-Diaminopropane, 98% Page No. 183			
ASM1926	Propanedinitrile, see Malononitrile, 98% Page No. 308			
ASM1185	Propanedioic acid, see Malonic acid, 99% Page No. 308			
ASD1259	Propanedioic acid diethyl ester, see Diethyl malonate, 99% Page No. 204			
ASP2706	**1,2-Propanediol, 98%**			
✖ 57-55-6	Propylene glycol F.W. 76.09 $C_3H_8O_2$ mp : -60 °C bp : 187 °C d : 1.036 RI : 1.432 Fp : 103°C (217.4°F)		**500 ml** **1 Lt** **2.5 Lt**	**430** **750** **1850**
ASP1938	**1,3-Propanediol, 98%**			
✖ 504-63-2	1,3-Dihydroxypropane Or Trimethylene glycol F.W. 76.1 $C_3H_8O_2$ mp : -26°C bp : 214°C/760mm d : 1.053 Fp : >230°F RI : 1.4400		**100 gm** **500 gm** **2.5 Kg**	**650** **1650** **7000**
ASS2736	**(S)-(+)-1,2-Propanediol, 98% (Custom work)**			
✖ 4254-15-3	(S)-(+)-Propylene Glycol F.W. 76.1 $C_3H_8O_2$ mp : -60°C bp : 186 - 188°C d 1.036 Fp 103°C			**POR**
ASG2510	1,2,3-Propanetriol, see Glycerol, 99% Page No. 268			
ASP1924	Propanoic acid, see Propionic acid, 98% Page No. 383			
ASP2778	Propanoic anhydride, see Propionic anhydride,97% Page No. 383			
ASP2021	**1-Propanol, 98%**			
✖ 71-23-8	n-Propyl alcohol F.W. 60.1 C_3H_8O mp : -127°C bp : 97°C d : 0.804 Fp : 15°C(59°F) MERCK : 13,7934 RI : 1.3840 UN 1274 R : 11-41-67 S : 7-16-24-26-39		**100 ml** **500 ml** **2.5 Lt**	**200** **360** **1500**
ASP1521	**2-Propanol, 99%**			
✖ 🔥 67-63-0	IPA Or Isopropanol F.W. 60.1 C_3H_8O mp : -90 to -88°C bp : 80-83°C d : 0.785 Fp : 12°C(53°F) RI : 1.3770 UN 1219		**500 ml** **1 Lt** **2.5 Lt**	**POR** **270** **490** **920**

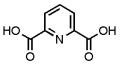
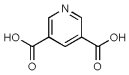
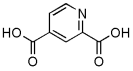
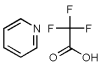
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2686	**2-Propanol, HPLC grade**			
✖				
ASP1924	Propanyl acid, see Propionic acid, 98% Page No. 383			
ASP1485	**Propargyl alcohol, 98%**			
☠ 107-19-7	2-Propyn-1-ol F.W. 56.06 C_3H_4O mp : -52 to -48°C bp : 114-115°C d : 0.949 Fp : 36°C(96°F) RI : 1.4320 UN 2929		**100 ml** **500 ml** **2.5 Lt**	**810** **1550** **7000**
ASP2805	**Propargylamine, 98%**			
2450-71-7	2-Propynylamine Or 3-Amino-1-propyne F.W. 55.08 C_3H_5N bp : 83°C d : 0.86 Fpt: 6°C(42.8°F) RI: 1.449 UN 3286		**5 gm** **25 gm**	**4500** **15000**
ASP2300	**Propargyl bromide, 80% in toluene**			
✖ 106-96-7	F.W. 118.97 C_3H_3Br bp : 88-90°C d : 1.335 Fp : 65°F RI : 1.4905 UN 2345 R : 11-25-36/37/38-48/20-63-65-67 S : 26-36/37/39-45-62		**25 gm** **100 gm** **500 gm**	**1080** **3500** **8800**
ASP2811	**Propargyl chloride, 98%**			
624-65-7	3-Chloro-1-propyne F.W. 74.51 C_3H_3Cl bp : 58°C d: 1.03 RI: 1.435 Fpt: 19°C(66.2°F) UN 3286		**100 gm**	**6670**
ASA1032	2-Propen-1-ol, see Allyl alcohol, 98% Page No. 25			
ASA1033	2-Propen-1-ylamine, see Allylamine, 98% Page No. 25			
AST2727	**trans-1-Propen-1-ylboronic acid, 95% (Custom work)**			
✖ 7547-97-9	F.W. 85.9 $C_3H_7BO_2$ mp : 123-127°C			**POR**
ASN2698	**N-Propenylmagnesium bromide 0.5 M in THF**			
14092-04-7	F.W. 145.28 C_3H_5BrMg bp : 65 °C d : 0.95 Fp : -20 °C (-4 °F) UN 3399 R : 11-14/15-19-34-37 S : 16-26-36/37/39-43-45		**100 ml** **500 ml**	**5400** **12000**
ASP2608	**Propiolic acid, 90%**			
☠ 471-25-0	Acetylenecarboxylic acid Or Propynoic acid F.W. 70.05 $C_3H_2O_2$ mp : 16-18°C bp : 102°C/200mm d : 1.136 Fp : 58°C(136°F) RI : 1.4330 UN 2920		**5 gm** **25 gm** **100 gm**	**1520** **5400** **16000**
ASE2493	Propiolic acid ethyl ester, see Ethyl propiolate, 95% Page No. 246			

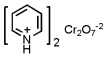
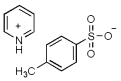
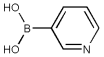
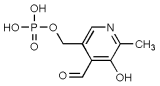
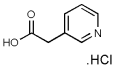
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP1777	**Propionaldehyde, 98%**			
123-38-6	Propanal Or Aldehyde C-3 F.W. 58.08 C_3H_6O mp : -81°C bp : 47-49°C d : 0.805 Fp: -161°F RI : 1.3620 UN 1275		**500 ml** **2.5 Lt**	**570** **2100**
ASP2782	**Propionamide, 98%**			
79-05-0	Propanamide Or Propylamide F.W. 73.09 C_3H_7NO mp : 76-79°C bp : 213°C d: 1.042		**25 gm** **100 gm**	**2250** **8100**
ASP1924	**Propionic acid, 98%**			
79-09-4	Propanoic acid Or Propanyl acid F.W. 74.08 $C_3H_6O_2$ mp : -24 to -23°C bp : 140-141°C d : 0.992 Fp : 51°C(123°F) MERCK : 13,7917 RI : 1.3860 UN 3463 R : 34 S : 23-36-45		**500 ml** **2.5 Lt**	**400** **1700**
ASE2494	Propionic acid ethyl ester, see Ethyl propionate, 95% Page No. 247			
ASS2787	Propionic acid sodium salt, see Sodium Propionate, 98% Page No. 405			
ASP2778	**Propionic anhydride,97%**			
123-62-6	Propanoic anhydride F.W. 130.14 $C_6H_{10}O_3$ mp : -43°C bp : 167°C d:1.015 RI: 1.404 Fpt:74°C(165.2°F) UN 2496		**500 ml** **2.5 Lt**	**850** **4000**
ASP2777	**Propionyl bromide, 98%**			
598-22-1	F.W. 136.98 C_3H_5BrO bp : 103-104°C d: 1.521 RI:1.455 Fpt:52°C(125.6°F) UN 2920		**25 ml** **100 ml**	**3200** **9500**
ASP2613	**Propionyl chloride, 98%**			
79-03-8	F.W. 92.53 C_3H_5ClO mp : -94°C bp : 77-79°C d : 1.061 Fp : 11°C(51°F) RI : 1.4040 UN 1815		**100 ml** **500 ml**	**330** **890**
ASP2021	n-Propyl alcohol, see 1-Propanol, 98% Page No. 381			
ASP2782	Propylamide, see Propionamide, 98% Page No. 383			
ASN2651	**n- Propylamine, 98%**			
107-10-8	1-Aminopropane F.W. 59.11 C_3H_9N bp : 48 °C d : 0.719 RI : 1.388 Fp : -30°C (-22°F) UN 1277		**500 ml** **1 Lt** **2.5 Lt**	**610** **1100** **2900**
ASB1368	n-Propyl bromide, see 1-Bromopropane, 98% Page No. 118			
ASB2367	n-Propyl cyanide, see Butyronitrile, 99% Page No. 135			
ASP2812	Propylenediamine, see 1,2-Diaminopropane, 99% (Custom work) Page No. 183			
ASD1155	Propylene dibromide, see 1,2-Dibromopropane, 98% Page No. 189			
ASP2706	Propylene glycol, see 1,2-Propanediol, 98% Page No. 381			
ASS2736	(S)-(+)-Propylene Glycol, see (S)-(+)-1,2-Propanediol, 98% (Custom work) Page No. 381			
ASM2553	Propylene glycol methyl ether, see 1-Methoxy-2-propanol, 98% Page No. 318			

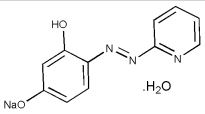
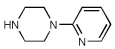
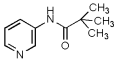
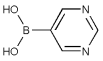
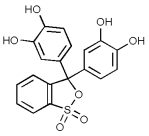
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASR2316	**(R)-(+)-Propylene oxide, 98%**			
15448-47-2	(R)-(+)-Methyloxirane Or (R)-(+)-1,2-Epoxypropane F.W. 58.08 C_3H_6O bp : 33-34 °C d : 0.829 Fp : -37°C (-34.6°F) RI : 1.366 [a]20/D +14° UN 1280		**5 gm** **25 gm**	**4450** **17780**
ASN2788	Propyl gallate, see n-Propyl 3,4,5-trihydroxybenzoate, 98% Page No. 384			
ASP2834	**Propyl 4-hydroxybenzoate, 98%**			
94-13-3	Propyl paraben Or 4-Hydroxybenzoic acid propyl ester F.W. 180.20 $C_{10}H_{12}O_3$ mp : 95-98 °C		**500 gm**	**1150**
ASP2690	**Propylmagnesium chloride, 2M in diethyl ether**			
2234-82-4	F.W. 102.85 C_3H_7ClMg d : 0.827 Fp : -40°C (-40°F) UN 3399 R : 12-14/15-22-34-66-67 S : 16-26-36/37/39-43-45-7/8		**500 ml** **1 Lt**	**10000** **16000**
ASP2834	Propyl paraben, see Propyl 4-hydroxybenzoate, 98% Page No. 384			
ASP2857	**3-Propylphenol, 99%**			
621-27-2	F.W. 136.19 bp : 229-231°C Fp : 93°C (199.4 °F) RI : 1.525 UN 3145 R : H302 + H312-H314-H335 S : P261-P280-P305 + P351 + P338-P310		**5 gm** **25 gm**	**8800** **35000**
ASP2851	**Propylphosphonic anhydride, 50% solution in ethyl acetate**			
68957-94-8	PPACA, T3P® Or 2,4,6-Tripropyl-1,3,5,2,4,6-trioxatriphosphorinane-2,4,6-trioxide solution F.W. 318.18 bp : 65 °C d : 1.069 RI : 1.418 Fp: -4 °C(24.8 °F) UN 2924		**25 ml** **100 ml**	**5100** **15000**
ASP2633	**1-Propyl-4-piperidone, 95%**			
23133-37-1	F.W. 141.21 $C_8H_{15}NO$ bp : 56°C/1mm d : 0.936 RI : 1.461 Fp : 76°C(168°F)		**5 gm** **25 gm**	**1000** **3560**
ASN2788	**n-Propyl 3,4,5-trihydroxybenzoate, 98%**			
121-79-9	Propyl gallate Or 3,4,5-Trihydroxybenzoic acid propyl ester F.W. 212.20 $C_{10}H_{12}O_5$ mp : 146-149 °C Fp : 187 °C		**100 gm** **500 gm**	**1000** **3750**
ASP2608	Propynoic acid, see Propiolic acid, 90% Page No. 382			
ASP1485	2-Propyn-1-ol, see Propargyl alcohol, 98% Page No. 382			
ASP2805	2-Propynylamine, see Propargylamine, 98% Page No. 382			
ASP2823	**1-Propynylmagnesium bromide solution, 0.5M in THF**			
16466-97-0	F.W. 143.26 C_3H_3BrMg bp : 65-67 °C d : 0.941 FP : -1°C(30.2 °F) UN 3399		**100 ml** **500 ml**	**12000** **22500**
ASD2479	Protocatechualdehyde, see 3,4-Dihydroxybenzaldehyde, 98% Page No. 209			
ASD1294	Prpanedioic acid dimethyl ester, see Dimethyl malonate, 98% Page No. 222			
ASM2866	2-(p-Tolyl)ethylamine, see 4-Methylphenethylamine, 98% Page No. 333			

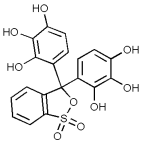
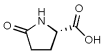
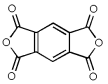
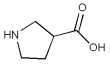
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2803	2-(2H-pyran-4(3H,5H,6H)-ylidene)acetonitrile, see (Tetrahydropyran-4-ylidene)acetonitrile, 98% Page No. 416			
AST2789	2H-Pyran-4-ol, tetrahydro-, 4-methylbenzenesulfonate, see Tetrahydro-2H-pyran-4-yl 4-methylbenzenesulfonate,98% Page No. 416			
ASA2338	Pyrazinamine, see 2-Aminopyrazine, 98% Page No. 47			
ASP2610	**Pyrazine, 98%**			
✖ 290-37-9	1,4-Diazine F.W. 80.09 $C_4H_4N_2$ mp : 53°C bp : 115-116°C d : 1.031 Fp : 55°C(131°F) UN 1325		**5 gm** **25 gm** **100 gm**	**890** **3030** **8850**
ASP2684	**Pyrazinecarboxylic acid, 99%**			
✖ 98-97-5	Pyrazinoic acid F.W. 124.1 $C_5H_4N_2O_2$ mp : 222-225°C		**25 gm** **100 gm**	**2100** **6000**
ASP2684	Pyrazinoic acid, see Pyrazinecarboxylic acid, 99% Page No. 385			
ASH2555	1H-Pyrazin-2-one, see 2-Hydroxypyrazine, 95% (Custom work) Page No. 285			
ASH2555	Pyrazin-2(1H)-one, see 2-Hydroxypyrazine, 95% (Custom work) Page No. 285			
ASP2678	**Pyrazole, 95%**			
✖ 288-13-1	1,2- Diazole F.W. 68.08 $C_3H_4N_2$ mp : 67-70°C bp : 186-188°C d : 1.116		**5 gm** **25 gm** **100 gm**	**960** **2000** **4800**
ASH2644	**1H-Pyrazole-5-carbaldehyde, 97%**			
✖ 3920-50-1	F.W. 96.1 $C_4H_4N_2O$		**5 gm**	**5800**
ASE2628	Pyrazole-3-carboxylic acid ethyl ester, see Ethyl 1H-pyrazole-3-carboxylate, 98% Page No. 247			
ASP2768	**Pyrazol-1-yl-methanol, 95% (Custom work)**			
✖ 1120-82-7	F.W. 98.1 d: 1.21			**POR**
ASP2753	**Pyridazine, 98%**			
✖ 289-80-5	F.W. 80.09 $C_4H_4N_2$ mp : -8 °C bp : 208 °C d: 1.103 RI : 1.524 Fp : 85 °C (185 °F)		**5 gm** **25 gm**	**2500** **10000**
ASP2663	**4-Pyridazinecarboxylic acid, 97%**			
✖ 50681-25-9	F.W. 124.1 $C_5H_4N_2O_2$ mp : 244.2°C		**5 gm**	**12540**
ASM2755	3,6-Pyridazinediol, see Maleic hydrazide, 97% (Custom work) Page No. 308			
ASA2357	3-Pyridinamine, see 3-Aminopyridine, 98% Page No. 48			
ASA2130	4-Pyridinamine, see 4-Aminopyridine, 98% Page No. 48			
ASA1049	2-Pyridinamine, see 2-Aminopyridine, 98% Page No. 48			

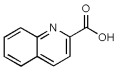
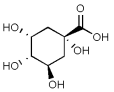
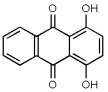
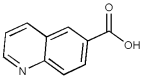
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP1891	**Pyridine, 99%**			
110-86-1	F.W. 79.1 C_5H_5N mp : -42°C bp : 115°C d : 0.978 Fp : 20°C(68°F) MERCK : 13,8060 RI : 1.5100 UN 1282 R : 11-20/21/22 S : 26-28		**250 ml** **500 ml** **1 Lt** **2.5 Lt**	**400** **750** **1500** **3500**
ASP2808	3-Pyridineacetic acid hydrochloride, see 3-Pyridylacetic acid hydrochloride, 98% Page No. 388			
ASP2807	3-Pyridineacetonitrile, see 3-Pyridylacetonitrile, 98% Page No. 388			
ASP2301	Pyridine-2-aldehyde, see 2-Pyridinecarboxaldehyde, 98% Page No. 386			
ASB2630	Pyridine borane, see Borane pyridine complex, ~8.0 M BH3 ** Page No. 90			
ASP2647	3-Pyridineboronic acid, see 3-Pyridinylboronic acid, 95% Page No. 388			
ASP2683	**4-Pyridineboronic acid pinacol ester, 95% (Custom work)**			
181219-01-2	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine F.W. 205.06 $C_{11}H_{16}BNO_2$ mp : 149-153 °C			**POR**
ASP2772	**3-Pyridinecarbonitrile, 98%**			
100-54-9	3-Cyanopyridine Or Nicotinonitrile F.W. 104.11 $C_6H_4N_2$ mp : 48-52 °C bp : 201 °C Fp : 84°C (183.2 °F)		**25 gm** **100 gm**	**400** **1100**
ASC2634	4-Pyridinecarbonitrile, see 4-Cyanopyridine, 98% Page No. 175			
ASP2302	**3-Pyridinecarboxaldehyde, 95%**			
500-22-1	Nicotinaldehyde F.W. 107.11 C_6H_5NO bp : 78-81°C/10mm d : 1.141 Fp : 60°C(140°F) RI : 1.5490 UN 1989 R : 10-37/38 S : 26-39		**5 gm** **25 gm**	**2670** **5800**
ASP2301	**2-Pyridinecarboxaldehyde, 98%**			
1121-60-4	Picolinaldehyde Or Pyridine-2-aldehyde F.W. 107.11 C_6H_5NO bp : 180-181°C d : 1.124 Fp : 130°F RI : 1.5370 UN 1989 R : 10-22-36/37/38 S : 26-7-36		**25 gm** **100 gm** **500 gm**	**1800** **5100** **25000**
ASP2303	**Pyridine-4-carboxaldehyde, 98%**			
872-85-5	Isonicotinaldehyde F.W. 107.11 C_6H_5NO bp : 71-73°C/10mm Fp : 130°F d : 1.132 RI : 1.5440 R : 36/37/38 S : 26		**25 gm** **100 gm**	**2230** **6500**
ASN1638	Pyridine-3-carboxylic acid, see Nicotinic acid, 99% Page No. 345			
ASI1633	Pyridine-4-carboxylic acid, see Isonicotinic acid, 99% Page No. 296			
ASN2591	Pyridine-3-carboxylic acid amide, see Nicotinamide, 98% Page No. 345			
ASI2878	4-Pyridinecarboxylic acid hydrazide, see Isonicotinic acid hydrazide, 98% Page No. 296			

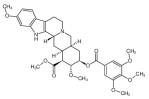
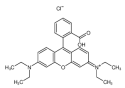
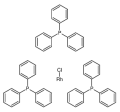
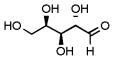
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP1956	**Pyridine-2,6-dicarboxylic acid, 98%**			
✖ 499-83-2	Dipicolinic acid F.W. 167.12 $C_7H_5NO_4$ mp : ca 249°C		**25 gm** **100 gm** **500 gm**	**950** **3200** **6400**
ASP1592	**Pyridine-2,3-dicarboxylic acid, 99%**			
✖ 89-00-9	Quinolinic acid F.W. 167.12 $C_7H_5NO_4$ mp : 188-190°C		**5 gm** **25 gm** **100 gm**	**400** **900** **1800**
ASP2806	**3,5-Pyridinedicarboxylic acid, 97%**			
✖ 499-81-0	Dinicotinic acid F.W. 167.12 $C_7H_5NO_4$ mp : >300°C		**5 gm** **25 gm** **100 gm**	**890** **4500** **15500**
ASP2696	**2,4-Pyridinedicarboxylic acid, 98%**			
✖ 499-80-9	Lutidinic acid F.W. 167.12 $C_7H_5NO_4$		**1 gm** **5 gm** **25 gm**	**1400** **4800** **6500**
ASP2676	**2,6-Pyridinedicarboxylic acid monomethyl ester, 96% (Custom work)**			
✖ 7170-36-7	F.W. 181.15 $C_8H_7NO_4$ mp : 144-146°C d : 0.94			**POR**
ASP2048	**Pyridine hydrobromide, 98%**			
✖ 18820-82-1	Pyridinium bromide F.W. 160.01 C_5H_6BrN mp : 200°C		**100 gm** **500 gm**	**450** **950**
ASP1216	**Pyridine hydrobromide perbromide, tech. 90%**			
39416-48-3	Pyridinium bromide perbromide Or Pyridinium tribromide F.W. 319.82 $C_5H_6Br_3N$ d : 2.65 UN 3261		**25 gm** **100 gm** **500 gm**	**1340** **3030** **13340**
ASH2574	Pyridine hydrofluoride, see Hydrogen fluoride pyridine Page No. 278			
ASP2612	**Pyridine-3-methanol, 95% (Custom work)**			
✖ 100-55-0	3-(Hydroxymethyl)pyridine Or Nicotinyl alcohol F.W. 109.13 C_6H_7NO bp : 154°C/28mm d : 1.130 RI : 1.5460 MERCK : 13,6554 R : 36/37/38 S : 26-36			**POR**
ASS1208	Pyridinesulfur trioxide complex, see Sulfur trioxide-pyridine complex, 95% Page No. 409			
ASM2814	2-Pyridinethiol, see 2-Mercaptopyridine, 98% Page No. 310			
ASP2767	**Pyridine trifluoroacetate, 98% (Custom work)**			
✖ 464-05-1	Trifluoroacetic acid pyridine salt F.W. 193.12 $C_7H_6F_3NO_2$ mp : 83-86°C			**POR**
ASP2048	Pyridinium bromide, see Pyridine hydrobromide, 98% Page No. 387			
ASP1216	Pyridinium bromide perbromide, see Pyridine hydrobromide perbromide, tech. 90% Page No. 387			

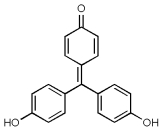
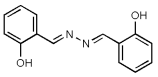
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASP2638	**Pyridinium chlorochromate, 98%**				
26299-14-9	PCC F.W. 215.56 mp : 205-208°C UN 1479	$C_5H_6ClCrNO_3$		**25 gm** **100 gm** **500 gm**	**360** **1000** **4500**
ASP2305	**Pyridinium dichromate, 98%**				
20039-37-6	PDC F.W. 376.21 mp : 152-153°C UN 1479	$C_{10}H_{12}Cr_2N_2O_7$		**25 gm** **100 gm**	**580** **1500**
ASP1217	**Pyridinium p-toluenesulfonate, 98%**				
24057-28-1	PPTS Or Pyridinium tosylate F.W. 251.31	$C_{12}H_{13}NO_3S$		**5 gm** **25 gm** **100 gm**	**230** **460** **1450**
ASP1217	Pyridinium tosylate, see Pyridinium p-toluenesulfonate, 98% Page No. 388				
ASP1216	Pyridinium tribromide, see Pyridine hydrobromide perbromide, tech. 90% Page No. 387				
ASH1406	2-Pyridinol, see 2-Hydroxypyridine, 97% Page No. 285				
ASH1246	4-Pyridinol, see 4-Hydroxypyridine, 95% Page No. 285				
ASH1545	3-Pyridinol, see 3-Hydroxypyridine, 98% Page No. 286				
ASP2702	**2-Pyridinol 1-oxide, 98%**				
13161-30-3	F.W. 111.1 mp : 147-152°C d: 1.111 Fpt: 100°(212°F)	$C_5H_5NO_2$		**5 gm** **25 gm**	**1900** **4200**
ASP2647	**3-Pyridinylboronic acid, 95%**				
1692-25-7	3-Pyridineboronic acid Or Dihydroxy(3-pyridyl)borane F.W. 122.92 mp : >300°C	$C_5H_6BNO_2$		**1 gm** **5 gm**	**2800** **12000**
AST1720	Pyrido[2,1-c]-s-triazole, see 1,2,4-Triazolo[4,3-a]pyridine, 95% Page No. 427				
ASH1545	3(1H)-Pyridone, see 3-Hydroxypyridine, 98% Page No. 286				
ASH1246	4-Pyridone, see 4-Hydroxypyridine, 95% Page No. 285				
ASH1406	2(1H)-Pyridone, see 2-Hydroxypyridine, 97% Page No. 285				
ASP2762	**Pyridoxal phosphate, 98% (Custom work)**				
54-47-7	F.W. 247.15 mp : 140-143°C	$C_8H_{10}NO_6P$			**POR**
ASP2808	**3-Pyridylacetic acid hydrochloride, 98%**				
6419-36-9	3-Pyridineacetic acid hydrochloride F.W. 173.60 mp : 161-163°C	$C_7H_8ClNO_2$		**1 gm** **5 gm** **25 gm**	**690** **3150** **12500**
ASP2807	**3-Pyridylacetonitrile, 98%**				
6443-85-2	3-Pyridineacetonitrile F.W. 118.14 bp : 101-109°C d: 1.108 RI: 1.529 Fpt: 98°C(208.4°F)	$C_7H_6N_2$		**5 gm**	**6100**
ASA1049	2-Pyridylamine, see 2-Aminopyridine, 98% Page No. 48				

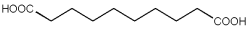
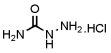
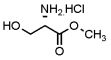
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2719	**4-(2-Pyridylazo)resorcinol monosodium salt hydrate**			
✖ 16593-81-0	F.W. 237.19 $C_{11}H_{10}N_3NaO_3$		**1 gm** **5 gm**	**700** **3000**
ASH1697	2-Pyridylhydrazine, see 2-Hydrazinopyridine, 95% (Custom work) Page No. 276			
ASP2825	**2-Pyridylmagnesium Bromide, 0.25M in THF**			
✖ 21970-13-8	F.W. 182.303 C_5H_4BrMgN UN 1993		**100 ml** **500 ml** **1 Lt**	**4500** **9000** **13500**
ASM2814	2-Pyridyl mercaptan, see 2-Mercaptopyridine, 98% Page No. 310			
ASP2796	**1-(2-Pyridyl)piperazine, 98%**			
34803-66-2	2-Piperazinopyridine F.W. 163.22 $C_9H_{13}N_3$ bp : 120-122°C d: 1.072 RI: 1.595 Fpt: 110°C(230°F)		**5 gm** **25 gm**	**1400** **5000**
ASD2565	**N-(3-Pyridyl)pivalamide, 95% (Custom work)**			
✖ 70298-88-3	3-(Pivaloylamino)pyridine Or 2,2-Dimethyl-N-pyridine-3yl-propionamide F.W. 178.23 $C_{10}H_{14}N_2O$ mp : 128-131°C R : H302		**POR** **POR** **POR**	
ASP2848	**Pyrimidine-5-boronic acid, 98%**			
✖ 109299-78-7	F.W. 123.91 $C_4H_5BN_2O_2$		**5 gm**	**4500**
ASU1584	2,4-Pyrimidinediol, see Uracil, 98% Page No. 447			
ASD1449	4,6-Pyrimidinediol, see 4,6-Dihydroxypyrimidine, 95% Page No. 211			
AST2725	Pyrimidinetetramine sulfate (1:1), see 2,4,5,6-Tetraaminopyrimidine sulfate, 97% (Custom work) Page No. 411			
AST2725	Pyrimidine-2,4,5,6-tetramine sulfuric acid;, see 2,4,5,6-Tetraaminopyrimidine sulfate, 97% (Custom work) Page No. 411			
ASA1999	2,4,5,6(1H,3H)-Pyrimidinetetrone, see Alloxan monohydrate, 98% Page No. 25			
ASC1823	Pyrocatechol, see Catechol, 98% Page No. 140			
ASD2523	Pyrocatechol dimethyl ether, see 1,2-Dimethoxybenzene, 98% Page No. 213			
ASP2723	**Pyrocatechol Violet**			
✖ 115-41-3	F.W. 386.38 mp : 185 °C		**1 gm** **5 gm**	**1000** **4000**
ASP1495	**Pyrogallol, 99%**			
✖ 87-66-1	1,2,3-Trihydroxybenzene F.W. 126.11 $C_6H_6O_3$ mp : 131-133°C bp : 309°C d : 1.45 UN 2811		**100 gm** **500 gm**	**1690** **6940**

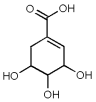
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2724	**Pyrogallol Red**			
32638-88-3	F.W. 400.36 mp : 300 °C		**1 gm**	**930**
ASL2566	**L-Pyroglutamic acid, 98%**			
98-79-3	F.W. 129.11 $C_5H_7NO_3$ mp : 155-162 °C		**25 gm** **100 gm**	**510** **1300**
ASP2786	**Pyromellitic dianhydride, 99%**			
89-32-7	Benzene-1,2,4,5-tetracarboxylic dianhydride Or PMDA F.W. 218.12 $C_{10}H_2O_6$ mp : 283-286°C bp : 397-400°C Fpt:380°C(716°F)		**100 gm** **500 gm**	**1150** **5500**
ASP2670	**Pyrrole, 98%**			
109-97-7	Azole Or Divinylenimine F.W. 67.09 C_4H_5N mp : -23°C bp : 131°C d : 0.967 RI : 1.508 Fp : 36°C (96.8°F)		**25 ml** **100 ml** **500 ml**	**480** **1350** **5400**
ASP2611	**Pyrrole-2-carboxaldehyde, 95%**			
1003-29-8	2-Formylpyrrole F.W. 95.1 C_5H_5NO mp : 43-46°C bp : 217-219°C Fp : 106°C(222°F)		**5 gm** **25 gm** **100 gm**	**1600** **5800** **15500**
ASP2809	**Pyrrole-2-carboxylic acid, 99%**			
634-97-9	F.W. 111.10 $C_5H_5NO_2$ mp : 204-208°C		**5 gm** **25 gm** **100 gm**	**1520** **6890** **23120**
ASP1236	**Pyrrolidine, 98%**			
123-75-1	Tetrahydropyrrole Or Tetramethyleneimine F.W. 71.12 C_4H_9N bp : 86-88°C d : 0.856 RI : 1.4431 Fp : 37°F UN 1922		**100 ml** **500 ml** **1 Lt**	**480** **1450** **2400**
ASL2596	(S)-2-Pyrrolidinecarboxamide, see L-Prolinamide, 95% (Custom work) Page No. 380			
ASL1381	(S)-Pyrrolidine-2-carboxylic acid, see L-Proline, 98% Page No. 380			
ASD1962	(R)-Pyrrolidine-2-carboxylic acid, see D-Proline, 98% Page No. 380			
ASP2761	**Pyrrolidine-3-carboxylic acid, 98% (Custom Work)**			
59378-87-9	F.W. 115.1 $C_5H_9NO_2$			**POR**
ASH2613	Pyrrolidine-1-ethanol, see 1-(2-Hydroxyethyl)pyrrolidine, 97% Page No. 282			
ASS2299	(S)-(+)-2-Pyrrolidinemethanol, see (S)-(+)-Prolinol, 98% Page No. 381			
ASH2613	2-Pyrrolidinoethanol, see 1-(2-Hydroxyethyl)pyrrolidine, 97% Page No. 282			
ASC2585	2-Pyrrolidinoethyl chloride hydrochloride, see 1-(2-Chloroethyl)pyrrolidine hydrochloride,98% Page No. 150			
ASS2668	(S)-Pyrrolidin-3-ol, HCl, see (S)-3-Hydroxypyrrolidine hydrochloride, 97% Page No. 286			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP1901	**2-Pyrrolidinone, 98%**			
✖ 616-45-5	2-Pyrrolidone Or Butyrolactam F.W. 85.11 C_4H_7NO mp : 23-25°C bp : 245°C d : 1.12 Fp : >230°F RI : 1.4871		**100 ml** **500 ml** **2.5 Lt**	**450** **850** **4050**
ASA2439	2-Pyrrolidinone,1-amino-, monohydrochloride, see 1-Aminopyrrolidin-2-one hydrochloride, 95% Page No. 49			
ASC2585	2-(1-Pyrrolidinyl)ethyl chloride hydrochloride, see 1-(2-Chloroethyl)pyrrolidine hydrochloride,98% Page No. 150			
ASP1901	2-Pyrrolidone, see 2-Pyrrolidinone, 98% Page No. 391			
ASA2140	1H-Pyrrolo[2,3-b]pyridine, see 7-Azaindole, 98% Page No. 58			
ASS2094	Pyruvic acid sodium salt, see Sodium pyruvate, 98% Page No. 405			
ASC1737	Quicklime, see Calcium oxide, 95% Page No. 137			
ASQ2617	**Quinaldic acid, 98%**			
✖ 93-10-7	2-Quinolinecarboxylic acid F.W. 173.17 $C_{10}H_7NO_2$ mp : 156-158°C		**10 gm** **25 gm**	**2800** **7000**
ASD3151	**D-(-)-Quinic acid, 98%**			
✖ 77-95-2	F.W. 192.17 $C_7H_{12}O_6$ mp : 163°-168°C		**5 gm** **25 gm**	**1430** **5340**
ASQ2616	**Quinizarin,95%**			
81-64-1	1,4-Dihydroxyanthraquinone F.W. 240.21 $C_{14}H_8O_4$ mp : 198-199°C UN 3077		**100 gm**	**1300**
ASA1460	6-Quinolinamine, see 6-Aminoquinoline, 95% Page No. 49			
ASA1451	3-Quinolinamine, see 3-Aminoquinoline, 98% Page No. 49			
ASQ1590	**Quinoline, 98%**			
✖ 91-22-5	F.W. 129.16 C_9H_7N mp : -15°C bp : 237°C d : 1.090 Fp : 101°C(214°F) RI : 1.6260 UN 2656		**100 ml** **500 ml** **2.5 Lt**	**650** **1800** **7000**
ASQ2617	2-Quinolinecarboxylic acid, see Quinaldic acid, 98% Page No. 391			
ASQ2615	**Quinoline-6-carboxylic acid, 97%**			
✖ 10349-57-2	F.W. 173.17 $C_{10}H_7NO_2$ mp : 294-296°C		**1 gm** **5 gm**	**4000** **18670**
ASP1592	Quinolinic acid, see Pyridine-2,3-dicarboxylic acid, 99% Page No. 387			
ASH1461	4-Quinolinol, see 4-Hydroxyquinoline, 95% Page No. 286			
ASP1814	Quinone, see p-Benzoquinone, 98% Page No. 65			
ASQ2614	**3-Quinuclidinol, 95%**			
1619-34-7	1-Azabicyclo[2.2.2]octan-3-ol Or 3-Hydroxyquinuclidine F.W. 127.18 $C_7H_{13}NO$ mp : 220-223°C d : 1.13 UN 3263		**5 gm** **25 gm**	**1000** **3800**

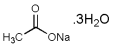
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF2582	rac-6-Fluoro-3,4-dihydro-4-oxo-2H-1-benzopyran-2-carboxylic Acid, see 6-Fluoro-4-oxo-3,4-dihydro-2H-chromene-2-carboxylic acid, 96% Page No. 257			
ASR2334	**Raney nickel catalyst, 85%**			
7440-02-0	Nickel-aluminum alloy F.W. 169.87 mp : 1453 °C d :8.90		**100 gm** **500 gm**	**2500** **6500**
ASH2601	Rare earth, see Holmium(III) oxide, 99% Page No. 275			
ASR2324	**(1R,2S)-rel-2-(3,4-Difluorophenyl)cyclopropanamine hydrochloride, 97%**			
1156491-10-9	F.W. 205.63 $C_9H_{10}ClF_2N$ mp : 196-199°C		**1 gm**	**23120**
ASD2477	Resacetophenone dimethyl ether, see 2',4'-Dimethoxyacetophenone, 98% Page No. 5			
ASR2331	**Reserpine, 99%**			
50-55-5	F.W. 608.68 $C_{33}H_{40}N_2O_9$ mp : ~265 °C UN 3077		**1 gm**	**3000**
ASR1776	**Resorcinol, 98%**			
108-46-3	1,3-Dihydroxybenzene Or 1,3-Benzenediol F.W. 110.11 $C_6H_6O_2$ mp : 110-112°C bp : 178°C/16mm d : 1.275 UN 2876		**100 gm** **250 gm** **500 gm**	**850** **1800** **3000**
ASD2526	Resorcinol dimethyl ether, see 1,3-Dimethoxybenzene, 95% Page No. 213			
ASM2735	Resorcinol monomethyl ether, see 3-Methoxyphenol, 96% Page No. 317			
ASD3102	ß-Resorcylic acid, see 2,4-Dihydroxybenzoic acid, 97% (Custom work) Page No. 210			
ASR2338	**Reuseable Bottle Top Filter (500 ml-PSF,)**			
ASR2318	**Rhenium(VI) oxide (Custom work)**			
1314-28-9	F.W. 234.21 O_3Re bp : 400°C			**POR**
ASR2309	**Rhodamine B**			
81-88-9	F.W. 479.01 $C_{28}H_{31}ClN_2O_3$ mp : 210-211		**25 gm** **100 gm**	**230** **800**
ASC2231	**Rhodium(I) tris(triphenylphosphine) chloride, 95%**			
14694-95-2	Wilkinson's catalyst Or Tris(triphenylphosphine)rhodium(I) chloride F.W. 925.23 $C_{54}H_{45}ClP_3Rh$ d : 1.363 MERCK : 13,10106		**1 gm** **5 gm**	**5000** **21000**
ASD1589	**D-(-)-Ribose, 98%**			
50-69-1	F.W. 150.13 $C_5H_{10}O_5$ mp : 88-92°C d : 1.681 OR : -20°, (c = 4 in water)		**5 gm** **25 gm** **100 gm**	**270** **940** **3520**
ASS2632	Rivastigmine – Intermediates, see 3-((S)-1-(Dimethylamino)ethyl)phenol, 97% (Custom work) Page No. 218			

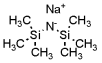
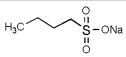
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3181	Robison ester, see D-Glucose 6-phosphate disodium salt hydrate, 98% Page No. 267			
ASR2315	**Rose Bengal**			
✖ 632-69-9	4,5,6,7-Tetrachloro-2',4',5',7'-tetraiodofluorescein disodium salt Or Acid Red 94 F.W. 1017.64 ?max 549 nm		**5 gm** **25 gm**	**400** **1250**
ASP2716	**p-Rosolic acid**			
✖ 603-45-2	F.W. 290.31 ?max : 482 nm R : 36/37/38 S : 26-36		**5 gm** **25 gm**	**360** **880**
ASR2328	**Rubidium chloride, 99%**			
✖ 7791-11-9	F.W. 120.92 $ClRb$ mp : 715°C d : 2.8		**5 gm** **25 gm**	**3200** **15000**
ASR2329	**Rubidium sulfate, 99%**			
✖ 7488-54-2	Sulfuric acid Or dirubidium salt F.W. 267.00 Rb_2SO_4 d: 3.613	Rb_2SO_4	**5 gm** **25 gm**	**2000** **9000**
AST2768	Ruppert-Prakash reagent, see Trimethyl(trifluoromethyl)silane solution, 2M in THF ** Page No. 442			
AST2706	Rupperts Reagent, see Trimethyl(trifluoromethyl)silane, 99% Page No. 442			
ASR2299	**Ruthenium(III) chloride hydrate, 98%**			
14898-67-0	F.W. 207.43 Cl_3Ru UN 3260		**1 gm** **5 gm**	**2200** **8850**
ASS2616	D-(+)-Saccharose, see Sucrose, 98% Page No. 408			
ASS2692	**Safranin O**			
✖ 477-73-6	F.W. 350.84 $C_{20}H_{19}ClN_4$ R : 41 S : 26-39		**25 gm** **100 gm** **1 Kg**	**520** **1900** **17500**
ASS2804	**Safranin O, 1% aq. solution**			
✖ 477-73-6	F.W. 350.84 $C_{20}H_{19}ClN_4$ d:1.00 RI : 1.339 Fp : 46 °C		**125 ml**	**180**
ASG2530	Safranin T solution, see Gram's safranin solution Page No. 269			
ASS2613	Salicylaldehyde, see 2-Hydroxybenzaldehyde, 98% Page No. 279			
ASS2670	**Salicylaldehyde azine, 97%**			
✖ 959-36-4	2-Hydroxybenzaldehyde azine F.W. 240.26 $C_{14}H_{12}N_2O_2$ mp : 216-220°C		**25 gm** **100 gm**	**4450** **13340**
ASH2608	Salicylhydrazide, see 2-Hydroxybenzhydrazide, 99% Page No. 279			
ASS1205	Salicylic acid, see 2-Hydroxybenzoic acid, 98% Page No. 280			
ASL2562	Salicylic acid lithium salt, see Lithium salicylate, 98% Page No. 305			
ASB2450	SALMETROL Internmediate, see 2-Bromo-4-hydroxy-3-(hydroxymethyl)acetophenone, 95% (Custom work) Page No. 106			

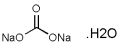
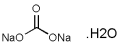
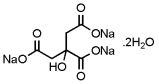
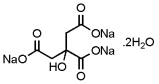
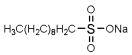
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2758	**Sarcosine,98%**			
✖ 107-97-1	N-Methylglycine F.W. 89.09 $C_3H_7NO_2$ mp : 208-212°C		**25 gm** **100 gm**	**450** **1000**
ASS2795	Scandium(III) Triflate, see Scandium(III) trifluoromethanesulfonate, 97% Page No. 394			
ASS2795	**Scandium(III) trifluoromethanesulfonate, 97%**			
✖ 144026-79-9	Scandium(III) Triflate Or Trifluoromethanesulfonic acid scandium(III) salt F.W. 492.16 $C_3F_9O_9S_3Sc$		**5 gm**	**6500**
ASC1609	ß-Schardinger dextrin, see Beta-Cyclodextrin hydrate, 98% Page No. 75			
ASS2782	**Sebacic acid, 98%**			
✖ 111-20-6	Decanedioic acid Or Octane-1,8-dicarboxylic acid F.W. 202.25 $C_{10}H_{18}O_4$ mp : 133-137 °C bp : 294.5 °C d : 1.271 Fp : 220°C (428°F)		**500 gm**	**750**
ASR2321	(R)-(-)-sec-Butyl alcohol, see (R)-(-)-2-Butanol, 99% (custom work) Page No. 125			
ASS1238	Selenious acid disodium salt, see Sodium selenite, 98% Page No. 406			
ASS2757	**Selenium dioxide, 98%**			
7446-08-4	Selenium oxide Or NSC 56753 F.W. 110.96 O_2Se mp : 315°C UN 3283		**25 gm** **100 gm**	**850** **3000**
ASS2761	Selenium disulfide, see Selenium sulfide, 95% Page No. 394			
ASS2757	Selenium oxide, see Selenium dioxide, 98% Page No. 394			
ASS2761	**Selenium sulfide, 95%**			
7488-56-4	Selenium disulfide F.W. 143.09 S_2Se mp : 100 °C UN 2657		**50 gm** **250 gm**	**1100** **6900**
ASS2619	**Semicarbazide hydrochloride, 98%**			
✖ 563-41-7	N-Aminourea hydrochloride Or Hydrazine carboxamide hydrochloride F.W. 111.53 CH_6ClN_3O mp : ca 176°C(dec) UN 2811		**100 gm** **500 gm**	**600** **2000**
ASD2530	**D-Serine, 98%**			
✖ 312-84-5	ß-Hydroxyalanine Or (R)-2-Amino-3-hydroxypropionic acid F.W. 105.09 $C_3H_7NO_3$ mp : ca 220°C(dec) d : 1.415 MERCK : 13,8534 OR : -13°, (c = 5 in 5N HCl)		**1 gm** **5 gm** **10 gm** **25 gm**	**475** **1350** **2300** **4500**
ASL1388	**L-Serine**			
✖ 56-45-1	(S)-2-Amino-3-hydroxypropionic acid F.W. 105.09 $C_3H_7NO_3$ mp : ca 222°C(dec) OR : +14.5°, (c = 9 in 1M HCl)		**5 gm** **25 gm** **100 gm**	**160** **600** **2200**
ASL2306	**L-Serine methyl ester hydrochloride, 98%**			
✖ 5680-80-8	F.W. 155.58 $C_4H_{10}ClNO_3$ mp : 164°C OR : +3.4°, (c = 4 in ethanol)		**5 gm** **25 gm** **100 gm**	**810** **3550** **9600**

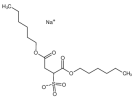
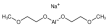
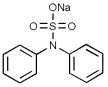
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2774	**Sesamol, 98%**			
✖ 533-31-3	3,4-(Methylenedioxy)phenol Or 5-Benzodioxolol F.W. 138.12 $C_7H_6O_3$ mp : 62-65°C bp : 113-116°C R : 36/37/38 S : 26-36		**50 gm** **250 gm**	**1870** **7740**
ASS2751	**Shikimic acid, 97%**			
138-59-0	(3R,4S,5R)-(-)-3,4,5-Trihydroxy-1-cyclohexenecarboxylic acid F.W. 174.15 $C_7H_{10}O_5$ mp : 185-187°C		**1 gm** **5 gm**	**1070** **3380**
ASI2887	SIBX, see 2-Iodoxybenzoic acid, contains stabilizer 45%wt (IBX) Page No. 293			
ASS2634	**Silica gel, (100-200 mesh)**			
✖				
ASS2617	**Silica gel 60, 0.140-0.25mm (60-120 mesh)**			
✖				
ASS2622	**Silica gel 60, 0.040-0.063mm (230-400 mesh)**			
✖	SiO_2			
ASS2801	**Silica Gel, Orange beads 5-8 mm**			
✖				
ASS2746	**Silica gel, pore size 60 Å, 70-230 mesh(for column chromatography) (Custom work)**			
✖ 112926-00-8	mp : >1600 °C bp : 2230 °C 63-200 µm 60 Å			**POR**
ASS2723	**Silica Gel Type G, for TLC**			
✖ 112926-00-8	F.W. 60.08 $C_4H_{10}O_6Zn$ mp : > 1.600 °C bp : 2.230 °C d - 2.6 FP : 23°C		**500 gm** **1 Kg** **5 Kg**	**560** **1100** **4250**
ASP2738	Silicate(2-), hexafluoro-, dipotassium (8CI,9CI);, see Potassium hexafluorosilicate, 98% (Custom work) Page No. 377			
ASS2721	**Silicone Defoamer, 30%**			
000-00-3	d : 1.0 $C_4H_{10}O_6Zn$		**500 ml**	**1070**
ASS2672	**Silicone oil, viscosity 350 cSt (25 °C)**			
63148-62-9	Dimethyl polysiloxane F.W. 162.09 $C_4H_{12}OSi$ bp : >140 °C d : 0.968 RI : 1.403 Fp : 316 °C (600.8 °F)		**250 ml** **1 Lt** **2.5 Lt**	**425** **1600** **3500**
ASM2665	Silvan, see 2-Methylfuran, 98% Page No. 328			
ASS2626	**Silver acetate, 98%**			
✖ 563-63-3	Acetic acid silver salt F.W. 166.92 $C_2H_3AgO_2$ d : 3.259		**25 gm** **100 gm**	**3800** **14000**
ASS2614	**Silver bromide, 98%**			
✖ 7785-23-1	F.W. 187.78 AgBr mp : 432°C d : 6.47		**5 gm** **25 gm**	**1500** **6500**

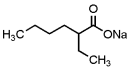
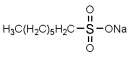
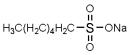
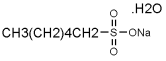
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASS2769	**Silver carbonate, 99%**				
534-16-7	F.W. 275.75 mp : 210°C d : 6.08	CAg_2O_3		**5 gm** **25 gm**	**1800** **5500**
ASS2623	**Silver(I) chloride, 99%**				
7783-90-6	F.W. 143.32 mp : 455°C d : 5.56	AgCl		**5 gm** **25 gm** **100 gm**	**1200** **5200** **18000**
ASS2770	**Silver cyanide, 99%**				
506-64-9	F.W. 133.89 mp : 300°C d : 3.95 UN 1684	CAgN		**25 gm**	**9000**
ASS2624	**Silver iodide, 98%**				
7783-96-2	F.W. 234.77 d : 5.67	AgI		**5 gm** **25 gm**	**950** **3900**
ASS2161	**Silver nitrate, 98%**				
7761-88-8	F.W. 169.87 mp : 212°C d : 4.352 UN 1493	$AgNO_3$		**10 gm** **25 gm** **100 gm**	**1780** **3100** **11000**
ASS2792	**Silver nitrate, 0.02N solution**				
7761-88-8	F.W. 169.87 UN 3082	$AgNO_3$	$AgNO_3$	**500 ml**	**690**
ASS2625	**Silver(I) oxide, 99%**				
20667-12-3	F.W. 231.74 d : 7.22 UN 1479	Ag_2O		**1 gm** **5 gm** **25 gm**	**900** **1800** **6150**
ASS2741	**Silver sulfate**				
10294-26-5	F.W. 311.80 mp : 652 °C bp : 1085 °C d : 5.450 UN 1830	Ag_2O_4S		**10 gm** **25 gm** **100 gm**	**1500** **3400** **13700**
ASS2764	Silver triflate, see Silver trifluoromethanesulfonate, 98% Page No. 396				
ASS2765	**Silver trifluoroacetate, 98%**				
2966-50-9	Trifluoroacetic acid silver salt F.W. 220.88 mp : 257-260°C	$C_2AgF_3O_2$		**5 gm** **25 gm**	**3000** **9900**
ASS2764	**Silver trifluoromethanesulfonate, 98%**				
2923-28-6	Trifluoromethanesulfonic acid silver salt Or Silver triflate F.W. 256.94 mp : 286°C	$CAgF_3O_3S$		**1 gm** **5 gm**	**1200** **4100**
ASE2538	SN-38, see 7-Ethyl-10-hydroxycamptothecin, 99% (Custom work) Page No. 243				
ASS1788	Soda ash, see Sodium carbonate, 98% Page No. 398				
ASS2620	Sodamide, see Sodium amide, 94% Page No. 397				

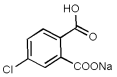
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS1361	Sodium tetrahydridoborate, see Sodium borohydride, 98% Page No. 398			
ASS1785	**Sodium acetate, anhydrous, 98%**			
✖ 127-09-3	Acetic acid sodium salt F.W. 82.03 $C_2H_3NaO_2$ mp : >300°C d : 1.45		**100 gm** **500 gm** **5 Kg**	**180** **290** **2600**
ASS2703	**Sodium acetate, anhydrous, AR**			
✖ 127-09-3	F.W. 82.03 mp : >300°C d : 1.45		**100 gm** **500 gm**	**200** **440**
ASS1786	**Sodium acetate trihydrate, 98%**			
✖ 6131-90-4	Acetic acid sodium salt trihydrate F.W. 136.08 $C_2H_9NaO_5$		**500 gm** **5 Kg**	**230** **1600**
ASS2704	**Sodium acetate trihydrate, AR**			
✖ 6131-90-4	F.W. 136.08		**100 gm** **500 gm**	**180** **360**
ASS2783	**Sodium alginate**			
✖	Algin Or Alginic acid sodium salt			
ASS2620	**Sodium amide, 94%**			
7782-92-5	Sodamide F.W. 39.01 H_2NNa mp : 209-210°C bp : 400°C d : 1.39 UN 1390	$Na^+NH_2^-$	**100 gm** **500 gm**	**600** **2300**
ASS2763	Sodium tert-amoxide, see Sodium tert-pentoxide, 95% Page No. 404			
ASS1206	**Sodium azide, 98%**			
26628-22-8	F.W. 65.01 NaN_3 d : 1.846 UN 1687	$^-N{=}N^+{=}N^-$ Na^+	**100 gm** **500 gm**	**450** **2000**
ASB1804	Sodium benzenesulfinate, see Benzenesulfinic acid sodium salt, 98% Page No. 63			
ASS2716	**Sodium benzenesulphonate**			
✖ 515-42-4	Benzenesulfonic acidsodium salt F.W. 180,16 g/mol $C_6H_5NaO_3S$ mp : 450 °C 1.124 g/mL at 25 °C		**100 gm** **500 gm**	**980** **2670**
ASS2771	**Sodium benzoate, 99%**			
✖ 532-32-1	Benzoic acid sodium salt F.W. 144.10 $C_7H_5NaO_2$ mp : >300°C Fpt:>100°C(>212°F)		**500 gm** **5 Kg**	**400** **3400**
ASS1657	Sodium bicarbonate, see Sodium hydrogen carbonate, 98% Page No. 401			
ASS2709	**Sodium Bicarbonate, AR**			
✖ 144-55-8	F.W. 84.01 $CHNaO_3$ d : 2.159	$NaHCO_3$	**100 gm** **500 gm**	**130** **400**
ASS2784	Sodium biselenite, see Sodium hydrogen selenite, 96% Page No. 402			
ASS2618	Sodium bis(2-methoxyethoxy)aluminum hydride, see Sodium dihydro-bis(2-methoxyethoxy)aluminate, 60-70% w/w in toluene Page No. 400			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2288	**Sodium bis(trimethylsilyl)amide, 1M in THF**			
1070-89-9	Sodium hexamethyldisilazane Or Hexamethyldisilazene sodium salt solution F.W. 183.38 $C_6H_{18}NNaSi_2$ d : 0.904 Fp : -17°C(1°F) UN 2924 R : 11-14-19-34 S : 16-26-33-36/37/39-43-45		**100 ml** **500 ml**	**4200** **6000**
ASS2663	**Sodium bis(trimethylsilyl)amide, 2M in THF ****			
1070-89-9	F.W. 183.38 $C_6H_{18}NNaSi_2$ d : 0.920 Fp : -17°(1°F)		**100 ml** **500 ml**	**4500** **7500**
ASS2641	Sodium bisulfate, see Sodium hydrogen sulfate, 98% Page No. 402			
ASS2658	**Sodium bisulfate monohydrate, 98%**			
10034-88-5	Sodium hydrogen sulfate monohydrate F.W. 138.08 H_3NaO_5S UN 3260 R : 41 S : 24-26		**500 gm**	**300**
ASS1906	**Sodium bisulfite, 95%**			
7631-90-5	Sodium hydrogensulfite F.W. 104.06 $HNaO_3S$		**100 gm** **500 gm**	**180** **230**
ASS1743	Sodium borate decahydrate, see Sodium tetraborate decahydrate, 98% Page No. 406			
ASS1361	**Sodium borohydride, 98%**			
16940-66-2	Sodium tetrahydridoborate F.W. 37.83 BH_4Na mp : >300°C d : 1.07 UN 1426	$NaBH_4$	**25 gm** **100 gm** **500 gm**	**460** **980** **4400**
ASS2341	**Sodium bromate, 98%**			
7789-38-0	F.W. 150.9 $BrNaO_3$ d : 3.34 UN 1494		**500 gm**	**860**
ASS2087	**Sodium bromide, 98%**			
7647-15-6	F.W. 102.89 BrNa mp : 755°C d : 3.2	Na^+Br^-	**500 gm** **5 Kg**	**550** **4270**
ASS2767	**Sodium 2-bromoethanesulfonate, 98%**			
4263-52-9	2-Bromoethanesulfonic acid sodium salt F.W. 211.02 $C_2H_4BrNaO_3S$ mp : 284°C		**10 gm** **50 gm**	**480** **2100**
ASS2674	**Sodium 1-butanesulfonate, 98%**			
2386-54-1	F.W. 160.17 $C_4H_9NaO_3S$ mp : >300 °C		**5 gm** **25 gm**	**385** **1100**
ASS2615	**Sodium tert-butoxide, 97%**			
865-48-5	Sodium tert-butylate F.W. 96.1 C_4H_9NaO UN 3206		**25 gm** **100 gm**	**280** **600**
ASS2615	Sodium tert-butylate, see Sodium tert-butoxide, 97% Page No. 398			
ASS2756	Sodium caprylate, see Sodium octanoate, 99% Page No. 404			
ASS1788	**Sodium carbonate, 98%**			
497-19-8	Soda ash F.W. 105.99 CNa_2O_3 mp : 851°C		**500 gm** **5 Kg**	**220** **1600**

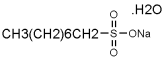
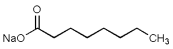
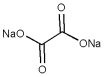
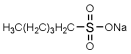
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2685	**Sodium carbonate monohydrate, 98%**			
✖ 5968-11-6	F.W. 124 $Na_2CO_3.H_2O$		**500 gm** **5 Kg**	**240** **1950**
ASS2698	**Sodium carbonate monohydrate AR**			
✖ 5968-11-6	F.W. 124 $Na_2CO_3.H_2O$		**25 gm** **100 gm**	**360** **540**
ASS2659	**Sodium chloride, 99%**			
✖ 7647-14-5	F.W. 58.44 ClNa	NaCl	**500 gm**	**135**
ASS1789	**Sodium chloride, 98%**			
✖ 7647-14-5	F.W. 58.44 ClNa mp : 801°C bp : 100°C/750mm d : 1.199 RI : 1.378	NaCl	**500 gm** **1 Kg** **5 Kg**	**135** **220** **680**
ASS2710	**Sodium chloride, AR**			
✖ 7647-14-5	F.W. 58.44 mp : 801°C bp : 100°C/750mm d : 1.199 RI : 1.378	NaCl	**100 gm** **500 gm** **5 Kg**	**100** **150** **730**
ASS2660	**Sodium chloroacetate, 98%**			
3926-62-3	Chloroacetic acid sodium salt F.W. 116.48 $C_2H_2ClNaO_2$ mp : 199°C UN 2659		**500 gm**	**350**
ASS1797	**Sodium citrate dihydrate, 99%**			
6132-04-3	Trisodium citrate dihydrate Or 2-Hydroxy-1,2,3-propanetricarboxylic acid F.W. 294.1 $C_6H_9Na_3O_9$ mp : >300°C d : 1.665		**100 gm** **500 gm** **1 Kg** **5 Kg**	**200** **310** **520** **2000**
ASS2701	**Sodium citrate dihydrate, AR**			
6132-04-3	F.W. 294.1 $C_6H_9Na_3O_9$ mp : >300°C d : 1.665		**25 gm** **100 gm**	**360** **1070**
ASS2785	**Sodium cobaltnitrite**			
✖ 13600-98-1	Sodium hexanitrocobaltate(III) F.W. 403.94 $CoN_6Na_3O_{12}$ mp : 220°C UN 1479		**100 gm**	**2000**
ASS1656	**Sodium cyanoborohydride, 95%**			
25895-60-7	Sodium cyanotrihydridoborate F.W. 62.84 CH_3BNNa mp : 240-242°C UN 3179		**5 gm** **25 gm** **100 gm**	**650** **2100** **7850**
ASS1656	Sodium cyanotrihydridoborate, see Sodium cyanoborohydride, 95% Page No. 399			
ASS2675	**Sodium 1-decanesulfonate, 98%**			
✖ 13419-61-9	F.W. 244.33 $C_{10}H_{21}NaO_3S$ mp : >300 °C		**5 gm** **25 gm**	**300** **1100**
ASD3183	Sodium D-gluconate, see D-Gluconic acid sodium salt, 98% Page No. 266			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2766	**Sodium dihexyl sulfosuccinate, 80% aqueous Solution**			
✖ 3006-15-3	Dihexyl sulfosuccinate sodium salt solution Or Dihexyl sodium sulfosuccinate F.W. 388.45 $C_{16}H_{29}NaO_7S$ d: 1.121		**25 gm**	**2940**
ASS2618	**Sodium dihydro-bis(2-methoxyethoxy)aluminate, 60-70% w/w in toluene**			
22722-98-1	Sodium bis(2-methoxyethoxy)aluminum hydride Or Bitride F.W. 202.16 $C_6H_{16}AlNaO_4^+$ d : 1.034 Fp : 4°C(40°F) UN 3399		**25 gm** **100 gm** **500 gm**	**450** **1250** **3900**
ASS2643	**Sodium dihydrogen phosphate, 98-103%**			
✖ 7558-80-7	Sodium phosphate monobasic Or Monosodium dihydrogen orthophosphate F.W. 119.98 NaH_2PO_4 d : 2.04		**500 gm** **5 Kg**	**450** **2760**
ASS2755	Sodium dioxide, see Sodium peroxide, 95% Page No. 405			
ASS2686	**Sodium diphenylamine-4-sulfonate**			
✖ 6152-67-6	F.W. 271.27 $C_{12}H_{10}NNaO_3S$		**5 gm** **25 gm**	**210** **800**
ASS1791	Sodium disulfite, see Sodium metabisulfite, 97% Page No. 403			
ASS1907	**Sodium dithionite, 85%**			
✖ 7775-14-6	Sodium hypodisulfite Or Sodium hydrosulfite F.W. 174.11 $Na_2O_4S_2$ UN 1384		**100 gm** **500 gm**	**180** **570**
ASS2680	**Sodium dithionite, 88-92%**			
✖ 7775-14-6	Sodium hydrosulfite Or Sodium hypodisulfite F.W. 174.11 $Na_2O_4S_2$ mp : 300°C UN 1384	$Na_2S_2O_4$	**500 gm** **1 Kg**	**570** **1000**
ASS2690	**Sodium 1-dodecanesulfonate**			
✖ 2386-53-0	F.W. 272.38 $C_{12}H_{25}NaO_3S$ mp : 300 °C	$CH_3(CH_2)_{10}CH_2S(=O)(=O)ONa \cdot H_2O$	**5 gm** **25 gm**	**570** **2300**
ASS2711	**Sodium dodecyl sulfate, 95%**			
✖ 151-21-3	Sodium lauryl sulfate Or Sodium laurilsulfate F.W. 288.38 UN 2926	$CH_3(CH_2)_{10}CH_2O-S(=O)(=O)-ONa$	**500 gm** **5 Kg**	**550** **4500**
ASS2806	**Sodium ethanethiolate, 95%**			
811-51-8	F.W. 84.12 UN 3263 8/PG 2			
ASS1921	**Sodium ethoxide, 95%**			
141-52-6	Sodium ethylate F.W. 68.05 C_2H_5NaO d : 0.87 Fp : 30 °C(86 °F) UN 3206	H_3C ONa	**25 gm** **100 gm** **250 gm**	**450** **800** **1600**
ASS1921	Sodium ethylate, see Sodium ethoxide, 95% Page No. 400			

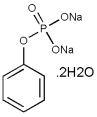
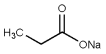
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASS1514	**Sodium 2-ethylhexanoate, 98%**				
✖ 19766-89-3	F.W. 166.2 mp : >300°C	$C_8H_{15}NaO_2$		**100 gm** **500 gm**	**500** **1900**
AST2880	Sodium ethylmercurithiosalicylate, see Thimerosal, 98% Page No. 419				
ASS2714	**Sodium fluoride, 99%**				
☠ 7681-49-4	F.W. 41.99 mp : 993°c bp : 1700°c d 2.558 UN 1690	FNa		**500 gm**	**480**
ASS2648	**Sodium fluoroborate, 98%**				
✖ 13755-29-8	Sodium tetrafluoroborate F.W. 109.79 d : 2.47 UN 3260	BF_4Na	$NaBF_4$	**500 gm**	**600**
ASS2677	**Sodium 1-heptanesulfonate, 98%**				
✖ 22767-50-6	F.W. 202.25	$C_7H_{15}NaO_3S$		**5 gm** **25 gm** **100 gm**	**360** **980** **3470**
ASS2694	**Sodium 1-heptanesulfonate monohydrate, 98%**				
✖ 207300-90-1	F.W. 220.26	$C_7H_{17}NaO_4S$		**5 gm** **25 gm**	**340** **910**
ASS2288	Sodium hexamethyldisilazane, see Sodium bis(trimethylsilyl)amide, 1M in THF Page No. 398				
ASS2676	**Sodium hexanesulfonate, 98%**				
✖ 2832-45-3	F.W. 188.22	$C_6H_{13}NaO_3S$		**5 gm** **25 gm**	**360** **980**
ASS2695	**Sodium 1-hexanesulfonate monohydrate**				
✖ 207300-91-2	F.W. 206.24	$C_6H_{15}NaO_4S$		**25 gm** **100 gm**	**1300** **4000**
ASS2785	Sodium hexanitrocobaltate(III), see Sodium cobaltnitrite Page No. 399				
ASS1327	**Sodium hydride, 57-63% oil dispersion**				
✖ 🔥 7646-69-7	F.W. 24 mp : 800°C d : 0.92 UN 1427	HNa		**25 gm** **100 gm** **500 gm**	**250** **560** **1800**
ASS2720	**Sodium hydride, 60-70% oil dispersion in THF Soluble bags.**				
7646-69-7	F.W. 24 mp : 800°C d : 0.92 MERCK : 13,8699 UN 1427 R : 15-36	$C_4H_{10}O_6Zn$		**1 Kg**	**4000**
ASS1657	**Sodium hydrogen carbonate, 98%**				
✖ 144-55-8	Sodium bicarbonate F.W. 84.01 d : 2.159	$CHNaO_3$	$NaHCO_3$	**500 gm** **1 Kg**	**180** **320**

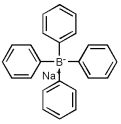
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASS2775	**Sodium Hydrogen 4-Chlorophthalate, 70%**				
✖ 56047-23-5	4-Chlorophthalic Acid Monosodium Salt Or Monosodium 4-Chlorophthalate F.W. 222.56 UN 2811	$C_8H_4ClNaO_4$		**100 gm** **500 gm**	**900** **4000**
ASS1749	**Sodium hydrogenphosphate, anhydrous, 99-102%**				
✖ 7558-79-4	Disodium phosphate Or Sodium phosphate dibasic F.W. 141.98	HNa_2O_4P		**500 gm** **5 Kg**	**390** **3100**
ASS1748	Sodium hydrogenphosphate dihydrate, see Sodium phosphate, dibasic dihydrate, 98% Page No. 405				
ASS2784	**Sodium hydrogen selenite, 96%**				
✖ 7782-82-3	Sodium biselenite Or Sodium hydroselenite F.W. 150.96 UN 2630	$HNaO_3Se$		**25 gm** **100 gm**	**1200** **3400**
ASS2641	**Sodium hydrogen sulfate, 98%**				
✖ 7681-38-1	Sodium bisulfate F.W. 120.06 d : 1.48	$NaHSO_4$		**1 Kg** **5 Kg**	**450** **1780**
ASS2658	Sodium hydrogen sulfate monohydrate, see Sodium bisulfate monohydrate, 98% Page No. 398				
ASS1906	Sodium hydrogensulfite, see Sodium bisulfite, 95% Page No. 398				
ASS2784	Sodium hydroselenite, see Sodium hydrogen selenite, 96% Page No. 402				
ASS1907	Sodium hydrosulfite, see Sodium dithionite, 85% Page No. 400				
ASS2680	Sodium hydrosulfite, see Sodium dithionite, 88-92% Page No. 400				
ASS2637	**Sodium hydroxide, 97% flakes**				
1310-73-2	Caustic soda F.W. 40 mp : 318 °C UN 1823	NaOH		**500 gm** **1 Kg** **5 Kg**	**210** **350** **1650**
ASS1790	**Sodium hydroxide, pellets, 98%**				
1310-73-2	Caustic soda F.W. 40 mp : 318°C UN 1823	HNaO		**500 gm** **1 Kg** **5 Kg**	**230** **360** **1500**
ASS2719	**Sodium Hydroxide Powder(80-100 mesh) extrapure**				
✖ 1310-73-2	F.W. 40.00 mp : 681 °C d : 1.515 Fp : 176-178°C UN 1824	HNaO	NaOH	**500 gm** **1 Kg** **5 Kg**	**260** **450** **1700**
ASS2013	**Sodium hypochlorite, 9-12%**				
7681-52-9	F.W. 74.44 d : 1.07 R : 31-34 S : 26-36/37/39-45	ClNaO	NaOCl	**500 ml** **1 Lt** **5 Lt**	**160** **280** **620**
ASS2722	**Sodium hypochlorite Solution**				
7681-52-9	F.W. 74.44 d : 1.15 MERCK : 13,8702 R : 31-34 S : 26-36/37/39-45	$C_4H_{10}O_6Zn$		**500 ml** **1 Lt** **5 Lt**	**160** **280** **620**
ASS1907	Sodium hypodisulfite, see Sodium dithionite, 85% Page No. 400				
ASS2680	Sodium hypodisulfite, see Sodium dithionite, 88-92% Page No. 400				

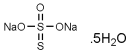
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASS2786	**Sodium iodate, 98%**				
7681-55-2	F.W. 197.89 d : 4.28 UN 1479	$INaO_3$		**100 gm** **500 gm**	**1200** **5700**
ASS2015	**Sodium iodide, 98%**				
7681-82-5	F.W. 149.89 mp : 661°C	INa		**25 gm** **100 gm**	**700** **1650**
ASS2712	**Sodium isopropoxide, 1.0 M THF**				
683-60-3	F.W. 82.08	C_3H_7NaO		**100 ml** **500 ml**	**4500** **7500**
ASS2711	Sodium laurilsulfate, see Sodium dodecyl sulfate, 95% Page No. 400				
ASS2711	Sodium lauryl sulfate, see Sodium dodecyl sulfate, 95% Page No. 400				
ASM2854	Sodium malonate dibasic, see Malonic acid disodium salt, 99% Page No. 308				
ASS1791	**Sodium metabisulfite, 97%**				
7681-57-4	Sodium disulfite Or Sodium pyrosulfite F.W. 190.1 mp : >300°C d : 1.48	$Na_2O_5S_2$		**500 gm** **1 Kg** **5 Kg**	**230** **350** **1700**
ASS1665	**Sodium metaperiodate, 98%**				
7790-28-5	Sodium periodate F.W. 213.9 UN 3087	$INaO_4$	$NaIO_4$	**25 gm** **100 gm**	**630** **980**
ASS2731	**Sodium methanesulfinate, 85%**				
20277-69-4	F.W. 102.09 mp : 222-226°C bp : 256.4 °C Fp 108.9 °C	CH_3NaO_2S		**5 gm** **25 gm**	**1100** **4800**
ASS2016	**Sodium methoxide, 98%**				
124-41-4	Sodium methylate F.W. 54.02 UN 1431	CH_3NaO		**100 gm** **500 gm**	**270** **540**
ASS2666	**Sodium methoxide, 30% in methanol**				
124-41-4	Sodium methylate F.W. 54.02 d : 0.97	CH_3NaO		**500 ml** **1 Lt**	**540** **950**
ASS2666	Sodium methylate, see Sodium methoxide, 30% in methanol Page No. 403				
ASS2016	Sodium methylate, see Sodium methoxide, 98% Page No. 403				
ASM2712	**Sodium molybdate dihydrate, 98%**				
10102-40-6	Molybdic acid sodium salt dihydrate F.W. 241.95 mp : 100 °C	$H_4MoNa_2O_6$		**100 gm** **500 gm**	**650** **3200**
ASS1792	**Sodium nitrate, 99%**				
7631-99-4	F.W. 84.99 mp : ca 308°C d : 2.26 UN 1498	$NNaO_3$		**500 gm** **5 Kg**	**230** **1600**

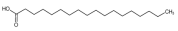
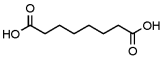
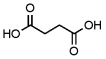
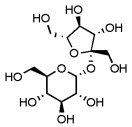
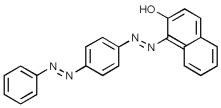
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2705	**Sodium nitrate,AR**			
7631-99-4	F.W. 84.99 mp : ca 308°C d : 2.26 UN 1498	NaNO3	**100 gm** **500 gm**	**180** **300**
ASS1793	**Sodium nitrite, 98%**			
7632-00-0	F.W. 69 $NNaO_2$ mp : 271°C d : 2.17 UN 1500		**100 gm** **500 gm** **5 Kg**	**180** **280** **2100**
ASS2697	**Sodium nitroprusside dihydrate**			
13755-38-9	F.W. 297.95 $C_5H_4FeN_6Na_2O_3$ UN 3288		**25 gm** **100 gm**	**400** **660**
ASS2696	**Sodium 1-octanesulfonate monohydrate, 98%**			
207596-29-0	F.W. 234.29 $C_8H_{19}NaO_4S$ mp : 300 °C		**5 gm** **25 gm**	**500** **900**
ASS2756	**Sodium octanoate, 99%**			
1984-06-1	Caprylic acid sodium salt Or Sodium caprylate F.W. 166.19 $C_8H_{15}NaO_2$ mp : >300°C		**100 gm** **500 gm**	**550** **1850**
ASS2762	**Sodium octyl sulfate, 98%**			
142-31-4	Octyl sodium sulfate Or SOS F.W. 232.27 $C_8H_{17}NaO_4S$ mp : 195°C		**5 gm** **50 gm**	**2200** **18000**
ASS2791	**Sodium oxalate, 98%**			
62-76-0	Ethanedioic acid sodium salt Or Oxalic acid disodium salt F.W. 134.00 $C_2Na_2O_4$ d : 2.340		**500 gm**	**350**
ASS2673	**Sodium pentanesulfonate, 98%**			
22767-49-3	F.W. 174.19 $C_5H_{11}NaO_3S$		**5 gm** **25 gm** **100 gm**	**330** **900** **3600**
ASS2691	**Sodium 1-pentanesulfonate monohydrate**			
207605-40-1	F.W. 192.21 $C_5H_{13}NaO_4S$		**5 gm** **25 gm**	**500** **1300**
ASS2763	**Sodium tert-pentoxide, 95%**			
14593-46-5	Sodium tert-amoxide Or tert-Amyl alcohol sodium salt F.W. 110.13 $C_5H_{11}NaO$ d : 0.904 UN 3206		**25 gm** **100 gm**	**800** **3000**
ASS2735	**Sodium perborate tetrahydrate, 98%**			
10486-00-7	F.W. 153.86 BH_8NaO_7 mp : 60°C d : 1.73 UN 1479		**1 Kg**	**460**

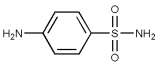
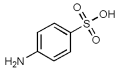
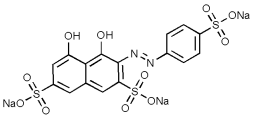
ASS1665 Sodium periodate, see Sodium metaperiodate, 98% Page No. 403

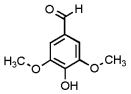
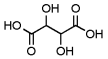
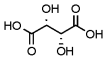
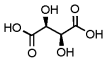
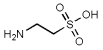
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2755	**Sodium peroxide, 95%**			
1313-60-6	Sodium dioxide Or Sodium superoxide F.W. 77.98 Na_2O_2 mp : 460°C d : 2.805 UN 1504		**25 gm** **100 gm**	**1100** **3250**
ASS2671	Sodium peroxodisulfate, see Sodium persulfate, 98% Page No. 405			
ASS2671	**Sodium persulfate, 98%**			
7775-27-1	Sodium peroxodisulfate F.W. 238.10 $Na_2O_8S_2$ UN 1505		**100 gm** **500 gm**	**200** **400**
ASS2730	**Sodium phenyl phosphate dibasic dihydrate, 98%**			
3279-54-7	Disodium phenyl phosphate dihydrate Or Phenyl phosphate disodium salt F.W. 254.09 $C_6H_9Na_2O_6P$		**25 gm** **100 gm**	**2000** **6000**
ASS1749	Sodium phosphate dibasic, see Sodium hydrogenphosphate, anhydrous, 99-102% Page No. 402			
ASS1748	**Sodium phosphate, dibasic dihydrate, 98%**			
10028-24-7	Sodium hydrogenphosphate dihydrate F.W. 177.98 $H_5Na_2O_6P$		**500 gm** **5 Kg**	**370** **2700**
ASS1798	**Sodium phosphate dodecahydrate, 98%**			
10101-89-0	Trisodium phosphate dodecahydrate Or Sodium phosphate, tribasic F.W. 380.12 Na_3O_4P UN 3262		**500 gm** **5 Kg**	**260** **2000**
ASS2643	Sodium phosphate monobasic, see Sodium dihydrogen phosphate, 98-103% Page No. 400			
ASS2699	**Sodium phosphate monobasic, AR (Custom work)**			
7558-80-7	F.W. 156.01 H_2NaO_4P			**POR**
ASS2684	**Sodium phosphate monobasic dihydrate**			
13472-35-0	F.W. 156.01 H_6NaO_6P		**500 gm** **5 Kg**	**310** **2700**
ASS1798	Sodium phosphate, tribasic, see Sodium phosphate dodecahydrate, 98% Page No. 405			
ASS2787	**Sodium Propionate, 98%**			
137-40-6	Propionic acid sodium salt F.W. 96.06 $C_3H_5NaO_2$ mp : 285-291° C		**500 gm**	**450**
ASS2790	**Sodium pyrophosphate tetrabasic, 95%**			
7722-88-5	F.W. 265.90 mp : 988°C d: 2.534		**500 gm**	**490**
ASS1791	Sodium pyrosulfite, see Sodium metabisulfite, 97% Page No. 403			
ASS2094	**Sodium pyruvate, 98%**			
113-24-6	Pyruvic acid sodium salt Or a-Ketopropionic acid sodium salt F.W. 110.04 $C_3H_3NaO_3$ mp : >300°C		**25 gm** **100 gm** **500 gm**	**370** **1200** **3300**

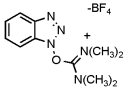
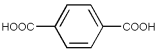
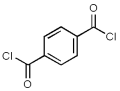
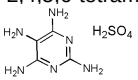
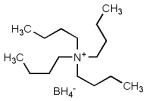
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASS1207	**Sodium selenate, 98%**				
13410-01-0	F.W. 188.94 UN 2630	Na_2O_4Se		**100 gm** **500 gm**	**3300** **12000**
ASS1238	**Sodium selenite, 98%**				
10102-18-8	Selenious acid disodium salt F.W. 172.96 UN 2630	Na_2O_3Se		**25 gm** **100 gm**	**1100** **2600**
ASD3219	Sodium succinate dibasic hexahydrate, see Disodium Succinate, 98% Page No. 231				
ASS1794	**Sodium sulfate, anhydrous, 98%**				
7757-82-6	F.W. 142.04 mp : 884°C d : 2.680	Na_2O_4S		**500 gm** **1 Kg** **5 Kg**	**160** **280** **1000**
ASS2706	**Sodium sulfate, anhydrous, AR**				
7757-82-6	F.W. 142.04 mp : 884°C d : 2.680	Na_2O_4S	Na2SO4	**100 gm** **500 gm**	**180** **270**
ASS2679	**Sodium sulfide hydrate, 60%**				
27610-45-3	F.W. 78.04 mp : 50 °C d: 1.427 UN 1849	$Na_2S \cdot xH_2O$		**500 gm**	**240**
ASS2636	**Sodium sulfite anhydrous, 98%**				
7757-83-7	F.W. 126.04 mp : >500 °C d : 2.63			**500 gm**	**240**
ASS2755	Sodium superoxide, see Sodium peroxide, 95% Page No. 405				
ASS1743	**Sodium tetraborate decahydrate, 98%**				
1303-96-4	Borax decahydrate Or Sodium borate decahydrate F.W. 381.37 d : 1.73	$B_4H_{20}O_{17}Na_2$		**100 gm** **500 gm** **5 Kg**	**100** **220** **2000**
ASS2648	Sodium tetrafluoroborate, see Sodium fluoroborate, 98% Page No. 401				
ASS2750	**Sodium tetraphenylborate, 99%**				
143-66-8	F.W. 342.22 mp : 300°C	$C_{24}H_{20}BNa$		**10 gm** **100 gm**	**880** **6700**
ASS2772	**Sodium thioglycolate, 97%**				
367-51-1	Mercaptoacetic acid sodium salt Or Thioglycolic acid sodium salt F.W. 114.10 mp : >300°C UN 3335			**100 gm** **500 gm**	**850** **4140**
ASS1795	**Sodium thiosulfate, 98%**				
7772-98-7	F.W. 158.11	$Na_2O_3S_2$		**500 gm** **1 Kg**	**240** **340**

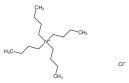
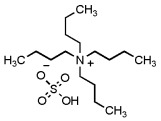
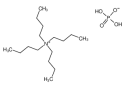
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASS2089	**Sodium thiosulfate pentahydrate, 98%**				
10102-17-7	F.W. 248.18 mp : 48.5°C d : 1.01	$Na_2S_2O_3.5H_2O$		**500 gm** **1 Kg** **5 Kg**	**180** **300** **1350**
ASS2707	**Sodium thiosulfate pentahydrate, AR**				
10102-17-7	F.W. 248.18 mp : 48.5°C d : 1.01	$H_{10}Na_2O_8S_2$		**100 gm** **500 gm** **5 Kg**	**140** **230** **1400**
ASS2307	**Sodium triacetoxyborohydride, 95%**				
56553-60-7	STAB F.W. 211.94 mp : 116-120°C(dec) d : 1.20 UN 1409	$C_6H_{10}BNaO_6$	$NaBH(OAc)_3$	**25 gm** **100 gm** **500 gm**	**1160** **3700** **13800**
ASS2717	**Sodium trimetaphosphate, 95%**				
7785-84-4	metaphosphoric acid trisodium salt F.W. 305,89 g/mol D 2.49	$C_4H_{10}O_6Zn$		**100 gm**	**1900**
ASS2662	**Sodium tungstate dihydrate, 98%**				
10213-10-2	Tungstic acid sodium salt dihydrate F.W. 329.85 mp : 698°C	$H_4Na_2O_6W$		**100 gm** **250 gm**	**850** **2000**
ASP2832	Sorbic acid potassium salt, see Potassium Sorbate, 98% Page No. 380				
ASS2762	SOS, see Sodium octyl sulfate, 98% Page No. 404				
ASS2687	SPADNS, see Sulfanilic acid azochromotrop Page No. 409				
ASS2307	STAB, see Sodium triacetoxyborohydride, 95% Page No. 407				
ASI2887	Stabilized IBX, see 2-Iodoxybenzoic acid, contains stabilizer 45%wt (IBX) Page No. 293				
AST2749	Stannic chloride fuming, see Tin(IV) chloride, 99% Page No. 423				
ASS2646	**Stannous chloride dihydrate, 97%**				
10025-69-1	Tin(II) chloride dihydrate F.W. 225.65 mp : 37-38°C bp : 652°C d : 2.71 UN3260	$Cl_2H_4O_2Sn$		**25 gm** **100 gm** **250 gm**	**320** **600** **1300**
ASS2708	**Stannous chloride dihydrate, AR**				
10025-69-1	F.W. 225.65 mp : 37-38°C bp : 652°C d : 2.71 UN3260	$Cl_2H_4O_2Sn$	$SnCl2 \cdot 2H2O$	**25 gm** **100 gm** **250 gm**	**360** **750** **1800**
ASS2760	**Stannous sulfate,98%**				
7488-55-3	Tin(II) sulfate F.W. 214.77 mp : 360°C d : 4.15 UN 3260	$SnSO_4$		**100 gm** **500 gm**	**900** **2450**
ASS2683	**Starch, soluble**				
9005-84-9	F.W. 342.3 mp : 256-258 °C (dec.)(lit.)			**100 gm** **500 gm**	**360** **740**

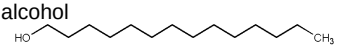
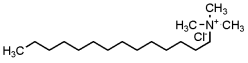
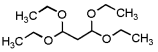
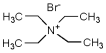
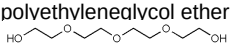
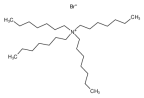
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2700	**Starch, soluble, AR**			
✖ 9005-84-9	F.W. 342.3 mp : 256-258 °C (dec.)(lit.)		**25 gm** **100 gm**	**630** **1100**
ASS2788	**Stearic acid, 98%**			
✖ 57-11-4	1-Heptadecanecarboxylic acid Or Octadecanoic acid F.W. 284.48 $C_{18}H_{36}O_2$ mp : 67-72 °C bp : 361 °C d : 0.941 Fp : 113 °C		**5 gm** **25 gm**	**480** **1000**
ASB2674	Stearyl bromide, see 1-Bromooctadecane, 98% Page No. 115			
ASS2793	**Strontium chloride hexahydrate, 98%**			
✖ 10025-70-4	F.W. 266.62 $Cl_2H_{12}O_6Sr$ mp : 115 °C d : 1.93 RI : 1.650		**500 gm**	**360**
ASS1941	**Styrene, 98%**			
✖ 100-42-5	Phenylethylene Or Vinylbenzene F.W. 104.15 C_8H_8 mp : -31°C bp : 145-146°C d : 0.906 Fp : 31°C(88°F) RI : 1.5460 UN 2055		**500 ml** **2.5 Lt**	**580** **1340**
ASS2308	**Suberic acid, 98%**			
✖ 505-48-6	Octanedioic acid F.W. 174.2 $C_8H_{14}O_4$ mp : 142-144°C bp : 230°C/15mm d : 1.162		**100 gm** **500 gm**	**2100** **8500**
ASS2309	**Succinic acid, 98%**			
✖ 110-15-6	Butanedioic acid F.W. 118.09 $C_4H_6O_4$ mp : 186-188°C bp : ~100°C d : 1.55		**500 gm** **2.5 Kg**	**530** **2230**
ASD2436	Succinic acid diethyl ester, see Diethyl succinate, 98% Page No. 205			
ASD2520	Succinic acid dimethyl ester, see Dimethyl succinate, 98% Page No. 226			
ASD3161	Succinic acid mono(2,2-dimethylhydrazide), see Daminozide, 98% Page No. 180			
ASS2310	**Succinic anhydride, 99%**			
✖ 108-30-5	Butanedioc anhydride Or Dihydro-2,5-furandione F.W. 100.07 $C_4H_4O_3$ mp : 119-120°C bp : 261°C d : 1.375		**100 gm** **500 gm** **5 Kg**	**290** **1100** **7000**
ASS2616	**Sucrose, 98%**			
✖ 57-50-1	D-(+)-Saccharose Or Sugar F.W. 342.3 $C_{12}H_{22}O_{11}$ mp : 185-187°C d : 1.59		**500 gm** **1 Kg** **5 Kg**	**260** **450** **1650**
ASS2688	**Sudan III**			
✖ 85-86-9	F.W. 352.39 mp : 199 °C		**10 gm** **25 gm**	**160** **180**
ASS2689	**Sudan IV**			
✖ 85-83-6	F.W. 380.44		**10 gm**	**100**

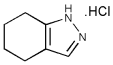
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2616	Sugar, see Sucrose, 98% Page No. 408			
ASS2773	**Sulfamic acid, 99%**			
✖ 5329-14-6	Amidosulfonic acid F.W. 97.09 H_3NO_3S mp : 215-225°C d: 2.15 UN 2967		**500 gm** **5 Kg**	**270** **2100**
ASS2789	**Sulfanilamide, 98%**			
✖ 63-74-1	p-Aminobenzenesulfonamide F.W. 172.20 $C_6H_8N_2O_2S$ mp : 164-166 °C d : 1.08		**25 gm** **100 gm**	**300** **780**
ASS2693	**Sulfanilic acid, 99%**			
✖ 121-57-3	F.W. 173.19 mp : 300 °C		**100 gm** **500 gm**	**270** **500**
ASS2687	**Sulfanilic acid azochromotrop**			
✖ 23647-14-5	SPADNS F.W. 570.41		**1 gm** **5 gm** **25 gm**	**330** **1200** **3700**
ASS2759	**Sulfolane, 99%**			
✖ 126-33-0	Tetramethylene sulfone Or Tetrahydrothiophene 1,1-dioxide F.W. 120.17 $C_4H_8O_2S$ mp : 20-26°C bp : 104°C d ; 1.261 RI : 1.484 Fpt : 177°C(350.6°F)		**100 ml** **500 ml**	**400** **840**
ASS2702	**5-Sulfosalicylic acid dihydrate, 98%**			
✖ 5965-83-3	F.W. 254.21 mp : 105-110 °C		**25 gm** **100 gm**	**200** **350**
ASS2017	**Sulfuric acid, 98% ****			
7664-93-9	F.W. 98.08 H_2O_4S bp : ~290°C d : 1.84 UN 1830	H_2SO_4	**500 ml** **2.5 Lt**	**270** **850**
ASR2329	Sulfuric acid, see Rubidium sulfate, 99% Page No. 393			
ASD1568	Sulfuric acid diethyl ester, see Diethyl sulfate, 98% Page No. 205			
ASD1682	Sulfuric acid dimethyl ester, see Dimethyl sulfate, 98% Page No. 226			
ASS1208	**Sulfur trioxide-pyridine complex, 95%**			
26412-87-3	Pyridinesulfur trioxide complex F.W. 159.16 $C_5H_5NO_3S$•• UN 3261		**5 gm** **25 gm**	**850** **1890**
ASS1622	**Sulfuryl chloride, 97% ****			
7791-25-5	F.W. 134.97 Cl_2O_2S mp : -54°C bp : 69.1°C d : 1.680 UN 1834		**100 ml** **500 ml** **2.5 Lt**	**300** **700** **2200**

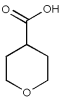
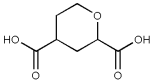
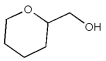
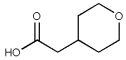
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS1524	**Syringaldehyde, 98%**			
✖ 134-96-3	3,5-Dimethoxy-4-hydroxybenzaldehyde Or 4-Hydroxy-3,5-dimethoxybenzaldehyde F.W. 182.18 $C_9H_{10}O_4$ mp : 110-113°C bp : 192-193°C/14mm		**5 gm** **25 gm** **100 gm**	**530** **1550** **5550**
AST2858	**Tantalum(V) oxide, 98%**			
✖ 1314-61-0	Tantalum pentoxide F.W. 441.89 Ta_2O_5 d : 8.2		**10 gm** **50 gm**	**4500** **20000**
AST2858	Tantalum pentoxide, see Tantalum(V) oxide, 98% Page No. 410			
ASD1751	**DL-Tartaric acid, 98%**			
✖ 133-37-9	DL-2,3-Dihydroxybutanedioic acid F.W. 150.09 $C_4H_6O_6$ mp : 210-212°C d : 1.699 R : H318 S : P280-P305 + P351 + P338 + P310		**100 gm** **500 gm**	**180** **450**
ASD1348	(2S,3S)-(-)-Tartaric acid, see D-(-)-Tartaric acid, 98% Page No. 410			
ASD1348	**D-(-)-Tartaric acid, 98%**			
✖ 147-71-7	(2S,3S)-(-)-Tartaric acid Or D-Threaric acid F.W. 150.09 $C_4H_6O_6$ mp : 172-174°C d : 1.886 OR : -13°, (c = 20 in water) R : H318 S : P280-P305 + P351 + P338 + P310		**25 gm** **100 gm** **500 gm**	**400** **700** **2600**
ASL1631	(2R,3R)-(+)-Tartaric acid, see L-(+)-Tartaric acid, 98% Page No. 410			
ASL1631	**L-(+)-Tartaric acid, 98%**			
✖ 87-69-4	2,3-Dihydroxybutanedioic acid Or (2R,3R)-(+)-Tartaric acid F.W. 150.09 $C_4H_6O_6$ mp : 170-172°C d : 1.76 OR : +12°, (c = 20 in water)		**500 gm** **5 Kg**	**1050** **7250**
ASD1149	D-Tartaric acid 2,3-dibenzoate, see (+)-2,3-Dibenzoyl-D-tartaric acid, anhydrous, 98% Page No. 184			
ASD1605	D-(-)-Tartaric acid diethyl ester, see (-)-Diethyl D-tartrate, 98% Page No. 203			
ASD2437	L-(+)-Tartaric acid diethyl ester, see Diethyl L-tartrate, 98% Page No. 205			
AST2849	**Taurine, 98%**			
✖ 107-35-7	2-Aminoethanesulfonic Acid F.W. 125.15 $C_2H_7NO_3S$ mp : >300°C		**25 gm** **100 gm**	**400** **1200**
AST2873	TBA, see 2-Thiobarbituric acid, 98% Page No. 419			
AST1235	TBAB, see Tetrabutylammonium bromide, 98% Page No. 411			
AST2621	TBAB, see Tetrabutylammonium tribromide, 95% Page No. 412			
AST2618	TBAF, see Tetrabutylammonium fluoride trihydrate, 98% Page No. 412			
AST2914	TBAF solution, see Tetrabutylammonium fluoride, 1M in THF Page No. 412			
AST2620	TBAI, see Tetrabutylammonium iodide, 98% Page No. 412			
AST2891	TBDPSCl, see tert-Butyl(chloro)diphenylsilane, 98% Page No. 129			
AST2121	TBHP, see tert-Butyl hydroperoxide, 70% aqueous solution Page No. 131			
AST2829	TBP, see Tributyl phosphate, 97% Page No. 428			
AST2741	TBS glycol TRIF, see 2-(tert-Butydilethylsily) oxyethyl triflate, 98% Page No. 127			

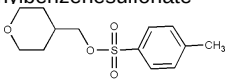
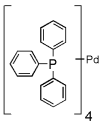
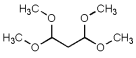
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1654	**TBTU, 98%**			
✖ 125700-67-6	Knorr reagent Or O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate F.W. 321.08 $C_{11}H_{16}BF_4N_5O$ mp : 205°C		**5 gm** **25 gm** **100 gm**	**360** **1400** **5350**
AST2744	[(t-Bu)3PH]BF4, see Tri-tert-butylphosphonium tetrafluoroborate, 97% Page No. 429			
ASN2712	t-Butyl 1-(4-bromophenyl)cyclopropylcarbamate, see 1-(N-Boc-Amino)-1-(4-bromophenyl)cyclopropane, 96% Page No. 80			
AST2799	trans-t-Butyl-4-hydroxycyclohexylcarbamate, see trans-N-4-Boc-aminocyclohexanol, 98% Page No. 427			
AST2704	TCA, see Trichloroacetic acid, 99% Page No. 429			
AST2857	TCE, see Trichloroethylene, 99% Page No. 430			
AST1930	TEA bromide, see Tetraethylammonium bromide, 98% Page No. 413			
AST1806	TEMPO, see 2,2,6,6-Tetramethylpiperidinyloxy, 98% Page No. 418			
AST2856	TEP, see Triethyl phosphate, 98% Page No. 432			
AST2920	**Terephthalic acid, 98%**			
✖ 100-21-0	Benzene-1,4-dicarboxylic acid F.W. 166.13 $C_8H_6O_4$ mp : >300 °C d : 1.510 Fp : 260°C (500°F)		**500 gm**	**360**
AST2824	**Terephthaloyl chloride, 98%**			
100-20-9	F.W. 203.02 $C_8H_4Cl_2O_2$ mp : 79-81 °C bp : 266 °C Fpt:180°C(356°F) UN 2923		**25 gm** **100 gm**	**360** **990**
ASC2398	TESCl, see Chlorotriethylsilane, 98% Page No. 164			
AST2839	TES triflate, see Triethylsilyl trifluoromethanesulfonate, 99% Page No. 432			
AST2725	**2,4,5,6-Tetraaminopyrimidine sulfate, 97% (Custom work)**			
5392-28-9	Pyrimidinetetramine sulfate (1:1) Or Pyrimidine-2,4,5,6-tetramine sulfuric acid; F.W. 238.23 $C_4H_{10}N_6O_4S$ mp : >300 °C			**POR**
AST2865	**1,4,8,11-Tetraazacyclotetradecane, 98%**			
✖ 295-37-4	Cyclam F.W. 200.32 $C_{10}H_{24}N_4$ mp : 184-186°C		**1 gm** **5 gm**	**3650** **12000**
ASC1277	Tetrabromomethane, see Carbon tetrabromide, 98% Page No. 139			
AST1218	Tetrabutylammonium bisulfate, see Tetrabutylammonium hydrogensulfate, 99% Page No. 412			
AST2843	**Tetrabutylammonium borohydride, 98%**			
33725-74-5	F.W. 257.31 $C_{16}H_{40}BN$ mp : 124-128 °C		**5 gm** **25 gm**	**1900** **7500**
AST1235	**Tetrabutylammonium bromide, 98%**			
✖ 1643-19-2	Aliquat® 100 Or TBAB F.W. 322.38 $C_{16}H_{36}BrN$ mp : 102-104°C d : 1.15		**25 gm** **100 gm** **250 gm**	**200** **300** **600**
AST2621	Tetrabutylammonium bromide perbromide, see Tetrabutylammonium tribromide, 95% Page No. 412			

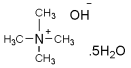
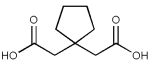
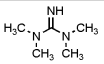
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2817	**Tetrabutylammonium chloride, 98%**			
1112-67-0	F.W. 277.92 $C_{16}H_{36}ClN$ mp : 83-86°C d : 0.98 RI : 1,421 Fp :113°C(235.4°F)		**5 gm** **25 gm**	**700** **2800**
AST2876	Tetrabutylammonium dihydrogen phosphate, see Tetrabutylammonium phosphate monobasic, 97% Page No. 412			
AST2914	**Tetrabutylammonium fluoride, 1M in THF**			
429-41-4	TBAF solution F.W. 261.46 $C_{16}H_{36}FN$ d: 0.903 Fpt: -17 °C UN 2924		**100 ml** **500 ml** **1 Lt**	**3600** **6000** **9000**
AST2618	**Tetrabutylammonium fluoride trihydrate, 98%**			
87749-50-6	TBAF F.W. 315.52 $C_{16}H_{42}FNO_3$ mp : 54.0-64.0°C UN 1759		**5 gm** **25 gm** **100 gm**	**800** **1600** **4900**
AST1218	**Tetrabutylammonium hydrogensulfate, 99%**			
32503-27-8	Tetrabutylammonium bisulfate F.W. 339.54 $C_{16}H_{37}NO_4S$ mp : 169-171°C		**100 gm** **500 gm**	**480** **2100**
AST2620	**Tetrabutylammonium iodide, 98%**			
311-28-4	TBAI F.W. 369.38 $C_{16}H_{36}IN$ mp : 142-145°C		**25 gm** **100 gm** **1 Kg**	**400** **1520** **12000**
AST2876	**Tetrabutylammonium phosphate monobasic, 97%**			
5574-97-0	Tetrabutylammonium dihydrogen phosphate F.W. 339.45 $C_{16}H_{38}NO_4P$ mp : 151-154°C		**5 gm** **25 gm**	**3000** **12000**
AST2621	**Tetrabutylammonium tribromide, 95%**			
38932-80-8	TBAB Or Tetrabutylammonium bromide perbromide F.W. 482.16 $C_{16}H_{36}Br_3N^{2-}$ mp : 74-76°C		**25 gm** **100 gm** **500 gm**	**900** **2900** **4700**
ASP1945	Tetrachloro-p-benzoquinone, see Chloranil, 98% Page No. 143			
AST2623	**1,1,2,2-Tetrachloroethane, 98%**			
79-34-5	Acetylene tetrachloride F.W. 167.85 $C_2H_2Cl_4$ mp : -43°C bp : 142-146°C d : 1.596 MERCK : 13,9264 RI : 1.4935 UN 1702 R : 26/27-51/53 S : 38-45-61		**500 ml** **2.5 Lt**	**1500** **7300**
ASC2381	a,a,a,4-Tetrachlorotoluene, see 4-Chlorobenzotrichloride, 98% Page No. 146			
ASM2686	Tetradecanoic acid, see Myristic acid, 98% Page No. 342			

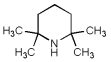
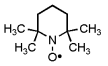
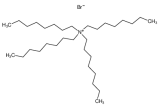
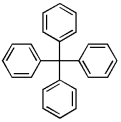
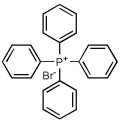
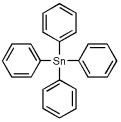
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2919	**1-Tetradecanol, 98%**			
✖ 112-72-1	Myristyl alcohol Or n-Tetradecyl alcohol F.W. 214.39 $C_{14}H_{30}O$ mp : 37-40° C bp : 289° C d : 0.823 Fp : 141°C (285°F)		**100 ml** **500 ml**	**600** **1500**
AST2919	n-Tetradecyl alcohol, see 1-Tetradecanol, 98% Page No. 413			
AST1624	**Tetradecyltrimethylammonium chloride, 98%**			
✖ 4574-04-3	Myristyltrimethylammonium chloride Or Trimethyltetradecylammonium chloride F.W. 291.95 $C_{17}H_{38}ClN$ mp : ~250°C		**5 gm** **25 gm** **100 gm**	**1100** **4000** **10000**
AST2667	**1,1,3,3-Tetraethoxypropane, 95%**			
✖ 122-31-6	Malonaldehyde tetraethyl acetal Or Malonaldehyde bis(diethyl acetal) F.W. 220.31 $C_{11}H_{24}O_4$ bp : 220°C d : 0.91 RI : 1.41 R : 22		**25 ml** **100 ml**	**2800** **3900**
AST1930	**Tetraethylammonium bromide, 98%**			
✖ 71-91-0	TEA bromide F.W. 210.16 $C_8H_{20}BrN$ mp : 286°C		**100 gm** **500 gm**	**260** **1300**
AST2816	**Tetraethylammonium hydroxide, 20% aq. soln. (Custom work).**			
77-98-5	F.W. 147.26 $C_8H_{21}NO$ bp : 110 °C d : 1.01 RI : 1.373 Fp : 11 °C UN 3267			**POR**
AST2947	**Tetraethyl methylidenediphosphonate, 98%**			
✖ 1660-94-2	Methylenediphosphonic acid tetraethyl ester F.W. 288.22 $C_9H_{22}O_6P_2$ bp : 151-153°C d : 1.162 RI : 1.4400 Fpt : >110°(230°F)		**5 gm**	**4900**
AST2828	**2,3,4,5-Tetrafluorobenzoic acid, 98%**			
✖ 1201-31-6	F.W. 194.08 $C_7H_2F_4O_2$ mp : 85-87°C		**1 gm** **5 gm**	**1430** **5340**
ASF2567	Tetrafluoroboric acid solution, see Fluoroboric acid, 50% Page No. 254			
ASF2633	a,a,a,3-Tetrafluoro-p-toluic Acid, see 3-Fluoro-4-(trifluoromethyl)benzoic acid, 98% Page No. 259			
AST2875	**Tetraglycol, 95%**			
✖ 31692-85-0	Glycofurol Or Tetrahydrofurfuryl alcohol polyethyleneglycol ether d: 1.09 $C_8H_{18}O_5$		**100 ml**	**4100**
AST2877	**Tetraheptylammonium bromide, 99%**			
✖ 4368-51-8	F.W. 490.69 $C_{28}H_{60}BrN$ mp : 87-89°C		**5 gm** **25 gm**	**2500** **7700**
ASM2827	Tetrahydro-p-cresol, see 4-Methylcyclohexanone, 99% Page No. 326			

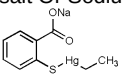
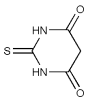
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2024	**Tetrahydrofuran, 99%**			
109-99-9	THF F.W. 72.11 C_4H_8O mp : -108°C bp : 66°C d : 0.889 Fp : -17°C(1°F) RI : 1.4070 UN 2056		**500 ml** **1 Lt** **2.5 Lt**	**POR** **540** **1000** **2250**
ASA2534	Tetrahydrofuran-3-amine hydrochloride, see 3-Aminotetrahydrofuran hydrochloride, 95% Page No. 49			
AST2809	**Tetrahydrofuran, AR grade**			
109-99-9	F.W. 72.11 C_4H_8O mp : -108 °C(lit.) bp : 65-67 °C(lit.) d:0.889 g/mL RI:1.407(lit.) Fpt:3.2 °F UN 2056		**500 ml** **2.5 Lt**	**610** **2800**
AST2746	**Tetrahydrofuran (Dry)**			
109-99-9	F.W. 72.11 C_4H_8O bp : 65-67 °C d : 0.889 Ri : 1.407		**500 ml** **2.5 Lt**	**750** **3000**
AST2733	**Tetrahydrofuran, HPLC Grade**			
109-99-9	F.W. 72.11 C_4H_8O mp : -108 °C bp : 65-67 °C d: 0.889 RI: 1.407 Fpt: -17°C(1.4°F) UN 2056		**500 ml** **1 Lt** **2.5 Lt**	**760** **1400** **3300**
AST2875	Tetrahydrofurfuryl alcohol polyethyleneglycol ether, see Tetraglycol, 95% Page No. 413			
AST2808	**4,5,6,7-Tetrahydro-1H-indazole hydrochloride, 98%**			
18161-11-0	F.W. 158.6 $C_7H_{11}ClN_2$		**1 gm** **5 gm**	**2940** **6850**
AST2717	**5,6,7,8-Tetrahydroisoquinoline, 95% (Custom work)**			
36556-06-6	F.W. 133.19 $C_9H_{11}N$ bp : 106-108 °C d : 1.03 RI : 1.545 Fp : 100°C (212°F)			**POR**
ASD2504	3a,4,7,7a-Tetrahydro-4,7-methanoidene, see Dicyclopentadiene, 93% Page No. 200			
AST2669	**1,2,3,4-Tetrahydronaphthalene, 98%**			
119-64-2	Tetraline F.W. 132.21 $C_{10}H_{12}$ mp : -35°C bp : 206-208°C d : 0.973 Fp : 171°F RI : 1.5410 UN 3082		**100 ml** **500 ml** **1 Lt** **2.5 Lt**	**540** **1500** **2600** **4300**
AST1763	1,2,3,4-Tetrahydro-1-naphthalenone, see alpha-Tetralone, 97% Page No. 28			
ASM1360	Tetrahydro-1,4-oxazine, see Morpholine, 99% Page No. 342			
AST2626	**Tetrahydropyran, 98%**			
142-68-7	Pentamethylene oxide F.W. 86.14 $C_5H_{10}O$ mp : -45°C bp : 87-89°C d : 0.882 Fp : -15°C(5°F) RI : 1.4200 UN 1993		**100 ml** **500 ml**	**750** **3200**
AST2791	Tetrahydropyran-4-acetic acid, see Tetrahydropyran-4-yl-acetic acid, 97% Page No. 415			

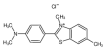
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2596	Tetrahydro-2H-pyran-4-carboxamide, see 4-Carbamoyltetrahydropyran, 98% Page No. 138			
AST2795	**Tetrahydro-2H-pyran-2-carboxylic acid, 96%**			
✖ 51673-83-7	F.W. 130.14 $C_4H_{10}O_6Zn$ bp : 88-95°C		**1 gm**	**6840**
AST2792	**Tetrahydro-2H-pyran-4-carboxylic acid, 95%**			
✖ 5337-03-1	F.W. 130.14 $C_6H_{10}O_3$ mp : 87-89 °C bp : 264.5 °C d : 1.185 Fp : 114 °C		**1 gm** **5 gm**	**1760** **4310**
AST2798	**Tetrahydropyran-4-dicarboxylic acid, 98%**			
✖ 5337-04-2	F.W. 174.2 $C_7H_{10}O_5$		**250mg** **1 gm**	**8890** **20450**
AST2788	**Tetrahydropyran-2-methanol, 97%**			
✖ 100-72-1	F.W. 116.16 $C_6H_{12}O_2$ mp : 187°C d : 1.027 RI : 1.458		**5 gm** **25 gm**	**2670** **7000**
ASH2193	Tetrahydropyran-4-methanol, see 4-(Hydroxymethyl)tetrahydropyran, 98% Page No. 284			
AST2790	Tetrahydro-2H-pyran-4-ol, see Tetrahydro-4-pyranol,98% Page No. 415			
AST2790	**Tetrahydro-4-pyranol,98%**			
2081-44-9	Tetrahydro-2H-pyran-4-ol F.W. 102,13 g/mol $C_5H_{10}O_2$ bp : 183°C d 1.071 Fp 88°C		**1 gm** **5 gm**	**3520** **9390**
AST2676	**Tetrahydro-4H-pyran-4-one, 98%**			
29943-42-8	F.W. 100.12 $C_5H_8O_2$ bp : 165-167°C Fp : 57°C(135°F) d : 1.084 RI : 1.4520 UN 1224		**1 gm** **5 gm** **25 gm**	**1700** **7100** **20000**
AST2791	Tetrahydro-2H-pyran-4-yl-acetic acid, see Tetrahydropyran-4-yl-acetic acid, 97% Page No. 415			
AST2791	**Tetrahydropyran-4-yl-acetic acid, 97%**			
✖ 85064-61-5	Tetrahydropyran-4-acetic acid Or Tetrahydro-2H-pyran-4-yl-acetic acid F.W. 144.2 $C_7H_{12}O_3$ mp : 48-50°C		**1 gm**	**7830**
AST2793	**2-(Tetrahydro-2H-pyran-4-yl)acetonitrile, 98%**			
✖ 850429-50-4	4-Cyanomethyltetrahydropyran F.W. 125.2 $C_4H_{10}O_6Zn$ bp : 244 °C d : 0.974 Fp : 101.8 °C		**1 gm**	**13340**
ASA2524	2-(Tetrahydropyran-4-yl)ethylamine, see 4-(2-Aminoethyl)tetrahydropyrane, 98% Page No. 39			

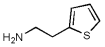
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2803	**(Tetrahydropyran-4-ylidene)acetonitrile, 98%**			
204651-40-1	4-(Cyanomethylene)tetrahydropyran Or 2-(2H-pyran-4(3H,5H,6H)-ylidene)acetonitrile F.W. 123.2 C_7H_9NO bp : 246.3°C d : 1.139		**1 gm**	**13340**
ASH2193	Tetrahydro-2H-pyran-4-ylmethanol, see 4-(Hydroxymethyl)tetrahydropyran, 98% Page No. 284			
ASA2526	(Tetrahydropyran-4-yl)methylamine, see 4-Aminomethyltetrahydropyran, 98% Page No. 43			
AST2789	**Tetrahydro-2H-pyran-4-yl 4-methylbenzenesulfonate,98%**			
✖ 97986-34-0	2H-Pyran-4-ol, tetrahydro-, 4-methylbenzenesulfonate F.W. 256.31 $C_{12}H_{16}O_4S$		**1 gm**	**8890**
AST2801	(Tetrahydro-2H-pyran-4-yl)methyl 4-methylbenzenesulfonate, see (Tetrahydropyran-4-yl)methyl tosylate, 97% Page No. 416			
AST2801	**(Tetrahydropyran-4-yl)methyl tosylate, 97%**			
✖ 101691-65-0	(Tetrahydro-2H-pyran-4-yl)methyl 4-methylbenzenesulfonate F.W. 270.3 $C_{13}H_{18}O_4S$		**1 gm** **5 gm**	**5000** **14230**
ASD2608	4-[(Tetrahydro-2H-pyran-2-yl)oxy]phenol, see Deoxyarbutin, 96% Page No. 181			
ASP1236	Tetrahydropyrrole, see Pyrrolidine, 98% Page No. 390			
AST2868	**1,2,3,4-Tetrahydroquinoline, 98%**			
✖ 🔥 635-46-1	F.W. 133.19 $C_9H_{11}N$ mp : 9-14°C bp : 113-117°C d : 1.061 Fpt:101°C(213.8 °F) RI: 1.593		**25 gm** **100 gm** **500 gm**	**1000** **3000** **14000**
AST2703	**4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride, 96%**			
✖ 28783-41-7	F.W. 175.68 $C_7H_{10}ClNS$ mp : 212-215°C		**5 gm** **25 gm** **100 gm**	**890** **3120** **8000**
ASS2759	Tetrahydrothiophene 1,1-dioxide, see Sulfolane, 99% Page No. 409			
AST1620	Tetraisopropyl orthotitanate, see Titanium(IV) isopropoxide, 98% Page No. 423			
AST2627	**Tetrakis(triphenylphosphine)palladium(0), 99%**			
✖ 14221-01-3	Palladium-tetrakis(triphenylphosphine) F.W. 1155.57 $C_{72}H_{60}P_4Pd$		**1 gm** **5 gm** **25 gm**	**1250** **4500** **19000**
AST2669	Tetraline, see 1,2,3,4-Tetrahydronaphthalene, 98% Page No. 414			
AST2827	**1,1,3,3-Tetramethoxypropane, 98%**			
102-52-3	Malonaldehyde bis(dimethyl acetal) F.W. 164.20 $C_7H_{16}O_4$ bp : 183 °C d: 0.997 RI: 1.407 Fpt:54°C(129.2°F) UN 1993		**25 gm** **100 gm** **500 gm**	**850** **1350** **3650**
AST1333	Tetramethylammonium perbromide, see Tetramethylammonium tribromide, 98% Page No. 417			
AST1335	**Tetramethylammonium chloride, 99%**			
☠ 75-57-0	F.W. 109.6 $C_4H_{12}ClN$ mp : 299-300°C UN 2811		**25 gm** **100 gm** **500 gm**	**180** **490** **2360**

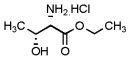
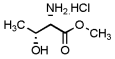
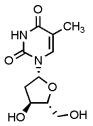
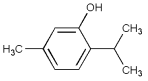
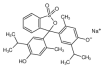
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2847	**Tetramethylammonium hydrogen sulfate monohydrate, 98%**			
103812-00-6	F.W. 189.23 $C_4H_{15}NO_5S$		**25 gm**	**720**
AST2628	**Tetramethylammonium hydroxide pentahydrate, 98%**			
10424-65-4	F.W. 181.23 $C_4H_{23}NO_6$ mp : 65-68°C UN 3423		**5 gm** **25 gm** **100 gm**	**580** **1200** **4100**
AST2921	**Tetramethylammonium hydroxide solution, 25% in water**			
75-59-2	F.W. 91.15 $C_4H_{13}NO$ d : 1.016 Fp : >100 °C UN 1835		**100 ml** **250 ml**	**1300** **2650**
AST2854	**Tetramethylammonium iodide, 99%**			
75-58-1	F.W. 201.05 $C_4H_{12}IN$ mp : >300°C		**25 gm** **100 gm**	**540** **1300**
AST1338	**Tetramethylammonium nitrate, 96%**			
1941-24-8	F.W. 136.15 $C_4H_{12}N_2O_3$ mp : >300°C UN 1479		**10 gm** **50 gm**	**2000** **8000**
AST1333	**Tetramethylammonium tribromide, 98%**			
15625-56-6	Tetramethylammonium bromide perbromide F.W. 313.86 $C_4H_{12}Br_3N^{2-}$ mp : 118-119°C UN 3263 R : 34-37		**25 gm** **100 gm**	**3000** **9500**
ASP2771	4,4,5,5-Tetramethyl-1,3,2-dioxaborolane, see Pinacolborane, 97% Page No. 371			
ASI2826	4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)isoxazole, see 4-Isoxazoleboronic acid pinacol ester, 96% (Custom work) Page No. 299			
ASP2683	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, see 4-Pyridineboronic acid pinacol ester, 95% (Custom work) Page No. 386			
ASD1153	Tetramethylene dibromide, see 1,4-Dibromobutane, 99% Page No. 186			
ASD3021	Tetramethylene dichloride, see 1,4-Dichlorobutane, 97% Page No. 194			
AST2805	**3,3-Tetramethyleneglutaric acid, 98%**			
16713-66-9	1,1-Cyclopentanediacetic acid F.W. 186.21 $C_9H_{14}O_4$ mp : 179-181°C d : 1.228		**5 gm** **25 gm**	**2000** **9500**
ASB1900	Tetramethylene glycol, see 1,4-Butanediol, 98% Page No. 124			
ASP1236	Tetramethyleneimine, see Pyrrolidine, 98% Page No. 390			
ASS2759	Tetramethylene sulfone, see Sulfolane, 99% Page No. 409			
ASP2600	Tetramethylethylene glycol, see Pinacol, 98% Page No. 371			
AST2630	**1,1,3,3-Tetramethylguanidine, 98%**			
80-70-6	F.W. 115.18 $C_5H_{13}N_3$ bp : 52-54°C/11mm d : 0.917 Fp : 60°C(140°F) RI : 1.4690 UN 2920 R : 22-34 S : 26-36/37/39-45-27		**25 ml** **100 ml** **500 ml**	**750** **2250** **8000**

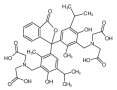
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2761	**2,2,6,6-Tetramethylpiperidine, 98%**			
768-66-1	F.W. 141.25 $C_9H_{19}N$ bp : 152 °C d : 0.837 RI : 1.445 Fp : 24 °C (75.2 °F) UN 1992		**5 gm** **25 gm** **100 gm**	**1200** **2700** **8900**
AST1806	2,2,6,6-Tetramethylpiperidine 1-oxyl, see 2,2,6,6-Tetramethylpiperidinyloxy, 98% Page No. 418			
AST1806	**2,2,6,6-Tetramethylpiperidinyloxy, 98%**			
2564-83-2	TEMPO Or 2,2,6,6-Tetramethylpiperidine 1-oxyl F.W. 156.25 $C_9H_{18}NO^{\bullet}$ mp : 36-39°C d : 1 UN 3263		**1 gm** **5 gm** **25 gm**	**200** **650** **2800**
AST1621	**Tetraoctylammonium bromide, 98%**			
14866-33-2	F.W. 546.81 $C_{32}H_{68}BrN$ mp : 94-97°C		**25 gm** **100 gm**	**2400** **7800**
ASA1999	2,4,5,6-Tetraoxypyrimidine, see Alloxan monohydrate, 98% Page No. 25			
AST2821	**Tetraphenylmethane, 97% (Custom work)**			
630-76-2	F.W. 320.43 $C_{25}H_{20}$ mp : 280-285°C bp : 431°C			**POR**
AST2864	**Tetraphenylphosphonium bromide, 97%**			
2751-90-8	F.W. 419.29 $C_{24}H_{20}BrP$ mp : 295-300°C		**25 gm** **100 gm**	**1250** **3800**
AST2818	**Tetraphenyltin, 95% (Custom work)**			
595-90-4	F.W. 427.13 $C_{24}H_{20}Sn$ mp : 224-227°C bp : >420°C d : 1.49 Fp :111°C(231.8°F) UN 3146			**POR**
AST1337	**Tetrapropylammonium bromide, 98%**			
1941-30-6	F.W. 266.27 $C_{12}H_{28}BrN$		**100 gm** **500 gm**	**650** **2280**
AST2878	**Tetrapropylammonium hydroxide solution,1.0 M in H2O**			
4499-86-9	F.W. 203.36 d: 1.012 RI : 1.3716 UN 3267		**100 ml**	**1200**

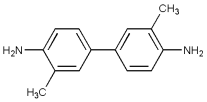
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2879	**Tetrapropylammonium iodide, 99%**			
631-40-3	F.W. 313.26 $C_{12}H_{28}IN$ mp : 280-285°C		**5 gm** **25 gm** **100 gm**	**850** **1750** **6500**
ASA2555	Tetrazol-5-amine, see 5-Aminotetrazole monohydrate, 97% Page No. 49			
ASH2612	**1H-Tetrazole, 98%**			
288-94-8	F.W. 70.05 CH_2N_4 d: 0.798		**1 gm** **5 gm**	**320** **1300**
AST2866	Tetrazolium Red, see 2,3,5-Triphenyltetrazolium chloride, 98% Page No. 443			
AST1963	Thenaldehyde, see 2-Thiophenecarboxaldehyde, 98% Page No. 420			
AST2635	2-Thenoic acid, see 2-Thiophenecarboxylic acid, 98% Page No. 421			
AST2024	THF, see Tetrahydrofuran, 99% Page No. 414			
AST2767	**Thiamine hydrochloride, 98%**			
67-03-8	Aneurine hydrochloride Or Vitamin B1 hydrochloride F.W. 337.27 mp : 250 °C		**25 gm** **100 gm**	**650** **2300**
AST1588	**2,4-Thiazolidinedione, 98%**			
2295-31-0	F.W. 117.13 $C_3H_3NO_2S$ mp : 123-126°C		**25 gm** **100 gm**	**1000** **3600**
ASB2354	3-Thienyl bromide, see 3-Bromothiophene, 97% Page No. 121			
ASB1121	2-Thienyl bromide, see 2-Bromothiophene, 97% Page No. 121			
AST2636	2-Thienyl carbinol, see Thiophene-2-methanol, 97% Page No. 421			
AST2874	2-(2-Thienyl)ethanol, see 2-Thiopheneethanol, 99% Page No. 421			
AST2880	**Thimerosal, 98%**			
54-64-8	2-(Ethylmercuriomercapto)benzoic acid sodium salt Or Sodium F.W. 404.81 $C_9H_9HgNaO_2S$ mp : 234-237°C Fpt: 250°C(482°F) UN 2025		**5 gm** **10 gm** **25 gm**	**2200** **4000** **9000**
AST2881	**Thioacetamide, 98%**			
62-55-5	Ethanethioamide F.W. 75.13 C_2H_5NS mp : 108-112°C		**100 gm** **500 gm**	**1400** **4900**
AST1894	**Thioacetic acid, 96%**			
507-09-5	F.W. 76.12 C_2H_4OS bp : 87-90°C d : 1.068 Fp : 52°F MERCK : 13,9392 RI : 1.4630 UN 2436 R : 12724 S : 16-26-36/37/39-45-9		**25 gm** **100 gm** **500 gm**	**360** **800** **2800**
AST2873	**2-Thiobarbituric acid, 98%**			
504-17-6	4,6-Dihydroxy-2-mercaptopyrimidine Or TBA F.W. 144.15 $C_4H_4N_2O_2S$ mp : >300°C		**25 gm** **100 gm**	**1200** **4400**
AST2862	**Thiobenzamide, 98%**			
2227-79-4	F.W. 137.20 C_7H_7NS mp : 113-117°C UN 2811		**100 gm**	**7800**

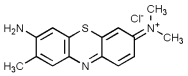
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1220	Thiocarbamide, see Thiourea, 98% Page No. 422			
AST2705	Thiocarbamoyl hydrazide, see Thiosemicarbazide, 98% Page No. 421			
ASN2739	Thiocarbanilide, see N,N'-Diphenylthiourea, 98% Page No. 11			
ASP1920	**p-Thiocresol, 98%**			
✖ 106-45-6	4-Mercaptotoluene Or 4-Methylthiophenol F.W. 124.21 C_7H_8S mp : 42-44°C bp : 193-195°C Fp : 68°C(154°F)		**100 gm** **500 gm**	**2000** **7500**
AST2782	**Thioflavin T**			
✖ 2390-54-7	F.W. 318.86 $C_{17}H_{19}ClN_2S$		**5 gm** **25 gm**	**1200** **2500**
AST2634	Thiofuran, see Thiophene, 99% Page No. 420			
AST2918	**1-Thioglycerol, 90%**			
✖ 96-27-5	3-Mercapto-1,2-propanediol Or 2,3-Dihydroxypropanethiol F.W. 108.16 $C_3H_8O_2S$ bp : 117-119°/5mm d : 1.25 RI : 1.51 Fp : 149°C		**100 ml** **500 ml**	**2750** **13000**
AST2709	**Thioglycolicacid, 70%**			
☠ 68-11-1	Mercaptoacetic acid F.W. 92.12 $C_2H_4O_2S$ mp : -16 °C bp : 96 °C d : 1.326 Fp : 130 °C (266 °F) RI : 1.505 UN 1940		**500 ml** **2.5 Lt**	**1150** **4800**
ASS2772	Thioglycolic acid sodium salt, see Sodium thioglycolate, 97% Page No. 406			
AST2634	Thiole, see Thiophene, 99% Page No. 420			
ASM2824	Thiomalic acid, see Mercaptosuccinic acid, 99% Page No. 310			
ASA2525	2-(Thiomorpholin-4-yl)ethylamine, see 4-(2-Aminoethyl)thiomorpholine, 97% Page No. 39			
AST2018	**Thionyl chloride, 98% ****			
7719-09-7	F.W. 118.97 Cl_2OS mp : -105°C(lit) bp : 79°C(lit) d : 1.631 RI : 1.518 MERCK : 13,9423 UN 1836 R : 14-20/22-29-35 S : 26-36/37/39-45		**500 ml** **2.5 Lt**	**460** **2000**
AST2634	**Thiophene, 99%**			
✖ 110-02-1	Thiofuran Or Thiole F.W. 84.14 C_4H_4S mp : -39 to -38°C bp : 83-85°C d : 1.066 RI : 1.5270 UN 2414		**100 ml** **500 ml** **2.5 Lt**	**660** **2900** **8000**
AST1963	**2-Thiophenecarboxaldehyde, 98%**			
✖ 98-03-3	Thenaldehyde F.W. 112.15 C_5H_4OS bp : 192-196°C d : 1.211 Fp : 77°C(170°F) RI : 1.5900		**25 gm** **100 gm** **500 gm** **1 Kg**	**540** **1800** **8000** **12000**

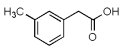
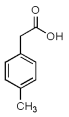
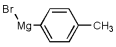
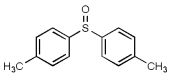
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2882	**3-Thiophenecarboxaldehyde, 98%**			
✖ 498-62-4	F.W. 112.15 C_5H_4OS bp : 194-196°C d: 1.28 RI : 1.583 Fpt:75°C(167°F)		**1 gm** **5 gm**	**700** **2800**
AST2683	**3-Thiophenecarboxylic acid, 99%**			
✖ 88-13-1	F.W. 128.15 $C_5H_4O_2S$ mp : 136-141°C		**5 gm** **25 gm**	**1500** **5780**
AST2635	**2-Thiophenecarboxylic acid, 98%**			
✖ 527-72-0	2-Thenoic acid F.W. 128.15 $C_5H_4O_2S$ mp : 128-130°C bp : 259-261°C 0		**25 gm** **100 gm** **500 gm**	**800** **3350** **12000**
AST2874	**2-Thiopheneethanol, 99%**			
✖ 5402-55-1	2-(2-Thienyl)ethanol Or 2-(2-Hydroxyethyl)thiophene F.W. 128.19 C_6H_8OS bp : 108-109°C d: 1.153 Fpt: 105°C(221°F) UN 3334		**25 ml** **100 ml**	**980** **4000**
AST2867	**2-Thiopheneethylamine, 96%**			
✖ 30433-91-1	F.W. 127.21 C_6H_9NS bp : 200-201°C d: 1.087 RI: 1.551 Fpt: 88°C(190.4°F)		**100 gm** **500 gm**	**4500** **16000**
AST2636	**Thiophene-2-methanol, 97%**			
✖ 636-72-6	2-(Hydroxymethyl)thiophene Or 2-Thienyl carbinol F.W. 114.17 C_5H_6OS bp : 206-207°C d : 1.206 Fp : >110°C(230°F) RI : 1.5650		**25 gm** **100 gm**	**1750** **4400**
AST1918	**Thiophenol, 98%**			
☠ 108-98-5	Benzenethiol Or Phenyl mercaptan F.W. 110.18 C_6H_6S mp : -15°C bp : 168-169°C d : 1.075 Fp : 123°F MERCK : 13,9430 RI : 1.5880 UN 2337 R : 10-24/25-26-41 S : 23-28-36/37/39-45		**100 gm** **500 gm**	**550** **1950**
AST2826	**Thiosalicylic acid, 97%**			
✖ 147-93-3	F.W. 154.19 $C_7H_6O_2S$ mp : 162-165°C		**25 gm** **100 gm**	**890** **2230**
AST2705	**Thiosemicarbazide, 98%**			
☠ 79-19-6	Thiocarbamoyl hydrazide F.W. 91.14 CH_5N_3S mp : 180-183°C UN2811		**25 gm** **100 gm** **1 Kg**	**350** **1000** **6500**

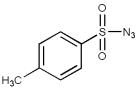
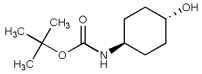
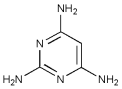
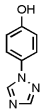
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1220	**Thiourea, 98%**			
✖ 62-56-6	Thiocarbamide F.W. 76.12 CH_4N_2S mp : 175-178°C d : 1.405 UN 2811		**500 gm**	**450**
ASM2738	THPE, see Methyl tetrahydro-2H-pyran-4-carboxylate,98% Page No. 338			
ASD1348	D-Threaric acid, see D-(-)-Tartaric acid, 98% Page No. 410			
ASL2549	L-Threoascorbic acid, see L-Ascorbic acid, 98% Page No. 57			
ASD3164	threo-1,4-Dimercapto-2,3-butanediol, see DL-Dithiothreitol, 99% Page No. 231			
ASL1386	**L-Threonine, 98%**			
✖ 72-19-5	(2S,3R)-2-Amino-3-hydroxybutyric acid F.W. 119.12 $C_4H_9NO_3$ mp : 256°C		**5 gm** **25 gm** **100 gm**	**100** **450** **1430**
ASD1299	**DL-Threonine, 98%**			
✖ 80-68-2	(±)-2-Amino-3-hydroxybutyric acid F.W. 119.12 $C_4H_9NO_3$ mp : ca 244°C		**5 gm** **25 gm** **100 gm**	**610** **3000** **11000**
ASL1982	**L-Threonine ethyl ester hydrochloride, 98%**			
✖ 39994-70-2	Ethyl L-threoninate hydrochloride F.W. 183.6 $C_6H_{14}ClNO_3$		**5 gm**	**4450**
ASL1731	**L-Threonine methyl ester hydrochloride, 98%**			
✖ 39994-75-7	F.W. 169.6 $C_5H_{12}ClNO_3$ mp : 64 °C		**5 gm**	**4450**
AST2674	**Thymidine, 98%**			
✖ 50-89-5	F.W. 242.23 $C_{10}H_{14}N_2O_5$ mp : 187-189°C		**1 gm** **5 gm** **25 gm**	**370** **1450** **5900**
ASD3255	thymidylate synthase inhibitor, see 2'-Deoxy-5-fluorouridine, 98% Page No. 7			
AST2952	**Thymol, 98%**			
✖ 89-83-8	2-Isopropyl-5-methylphenol Or 5-Methyl-2-isopropylphenol, IPMP F.W. 150.22 $C_{10}H_{14}O$ mp : 48-51 °C bp : 232 °C d : 0.965		**100 gm** **250 gm**	**650** **1500**
AST2773	**Thymol Blue**			
✖ 76-61-9	F.W. 466.59 $C_{27}H_{30}O_5S$ mp : 221-224 °C ?max 376 nm		**5 gm** **25 gm**	**180** **830**
AST2774	**Thymol Blue sodium salt**			
✖ 62625-21-2	F.W. 488.57 $C_{27}H_{29}NaO_5S$ mp : 283-285 °C ?max 378 nm		**5 gm**	**280**

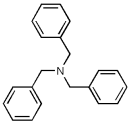
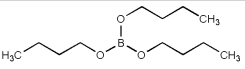
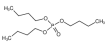
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2775	**Thymolphthalein**			
✖ 125-20-2	F.W. 430.54 $C_{28}H_{30}O_4$ mp : 248-254 °C		**5 gm** **25 gm**	**180** **700**
AST2776	**Thymolphthalexone**			
✖ 1913-93-5	F.W. 720.78 $C_{38}H_{44}N_2O_{12}$		**1 gm** **5 gm**	**2000** **7800**
AST2823	**Ticagrelor Intermediate**			
✖ 376608-65-0	F.W. 367.35 $C_{14}H_{25}NO_{10}$		**1 gm**	**17780**
AST2747	Tiglic acid, see trans-2,3-Dimethylacrylic acid, 98% Page No. 216			
AST2749	**Tin(IV) chloride, 99%**			
7646-78-8	Stannic chloride fuming F.W. 260.52 Cl_4Sn mp : -33 °C bp : 114 °C d : 2.226 UN 1827		**100 ml** **250 ml**	**750** **1800**
ASS2646	Tin(II) chloride dihydrate, see Stannous chloride dihydrate, 97% Page No. 407			
ASS2760	Tin(II) sulfate, see Stannous sulfate,98% Page No. 407			
AST2825	TIPSCl, see Triisopropylsilyl chloride, 97% Page No. 438			
AST2853	**Titanium(IV) chloride, 99%**			
7550-45-0	Titanium tetrachloride Or TTC F.W. 189.68 $TiCl_4$ mp : -25°C bp : 135-136°C d : 1.726 UN 1838	$TiCl_4$	**250 ml** **1 Lt** **2.5 Lt**	**800** **2800** **5200**
AST1620	**Titanium(IV) isopropoxide, 98%**			
✖ 546-68-9	Tetraisopropyl orthotitanate F.W. 284.23 $C_{12}H_{28}O_4Ti$ mp : 14-17°C bp : 232°C d : 0.955 Fp : 22°C(72°F) MERCK : 13,9551 RI : 1.4640 UN 2413 R : 13424 S : 16-26-36/37/39		**100 ml** **500 ml** **2.5 Lt**	**500** **1200** **5000**
AST1796	**Titanium(IV) oxide, 98%**			
✖ 13463-67-7	F.W. 79.9 O_2Ti mp : >35°C d : 4.23		**500 gm** **1 Kg** **5 Kg**	**440** **820** **3500**
AST2853	Titanium tetrachloride, see Titanium(IV) chloride, 99% Page No. 423			
AST2946	**Titanocene dichloride, 98%**			
✖ 1271-19-8	Bis(cyclopentadienyl)titanium Dichloride Or Dichlorobis(cyclopentadienyl)titanium F.W. 248.96 $C_{10}H_{10}Cl_2Ti$ mp : 260-280 °C d : 1.6		**5 gm** **25 gm**	**1900** **7700**
AST2890	TMB, see 3,3',5,5'-Tetramethylbenzidine, 98% Page No. 13			
ASB2696	TMBS, see Bromotrimethylsilane, 97% Page No. 123			
ASN2638	TMEDA, see N,N,N',N'-Tetramethylethylenediamine, 98% Page No. 11			
ASN2784	TMPPD, see N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98% Page No. 12			
AST2325	TMS acetylene, see Trimethylsilylacetylene, 98% Page No. 441			

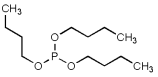
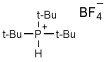
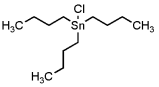
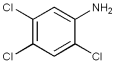
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC1289	TMS chloride, see Chlorotrimethylsilane, 98% Page No. 164			
AST2327	TMSCN, see Trimethylsilyl cyanide, 90% Page No. 441			
AST2850	TOA, see Trioctylamine, 95% Page No. 442			
ASA2571	Tobias acid, see 2-Amino-1-naphthalenesulfonic acid, 98% Page No. 44			
ASO2078	**o-Tolidine, 98%**			
✖ 119-93-7	3,3'-Dimethylbenzidine Or 4,4'-Bianisidine F.W. 212.29 $C_{14}H_{16}N_2$ mp : 128-131 °C bp : 300-301° Fp : 100 °C UN 3077		**25 gm** **100 gm**	**700** **2200**
ASO1221	**o-Tolualdehyde, 97%**			
✖ 529-20-4	2-Methylbenzaldehyde F.W. 120.15 C_8H_8O bp : 199-200°C d : 1.037 Fp : 67°C(152°F) RI : 1.5470		**25 gm** **100 gm**	**1300** **4000**
ASP1222	**p-Tolualdehyde, 99%**			
✖ 104-87-0	4-Methylbenzaldehyde F.W. 120.15 C_8H_8O bp : 83-85°C/11mm d : 1.018 Fp : 80°C(176°F) RI : 1.5460		**25 gm** **100 gm** **500 gm**	**600** **1500** **5400**
AST2022	**Toluene, 99%**			
✖ 🔥 108-88-3	F.W. 92.14 C_7H_8 mp : -93°C bp : 111°C d : 0.867 Fp : 45°F RI : 1.4960 UN 1294		 **500 ml** **1 Lt** **2.5 Lt**	**POR** **280** **500** **1000**
ASD2506	2,3-Toluenediamine, see 2,3-Diaminotoluene, 95% Page No. 183			
ASP2837	Toluene-4-sulfonamide, see p-Toluenesulfonamide, 98% Page No. 424			
ASP2837	**p-Toluenesulfonamide, 98%**			
✖ 70-55-3	4-Methylbenzenesulfonamide Or Toluene-4-sulfonamide F.W. 171.22 mp : 134-137 °C Fp : 202°C (395.6 °F)		**100 gm** **500 gm**	**270** **830**
ASP1661	**p-Toluenesulfonic acid monohydrate, 98%**			
✖ 6192-52-5	F.W. 190.22 $C_7H_{10}O_4S$ mp : 103-106°C UN 2585		**100 gm** **500 gm** **5 Kg**	**180** **390** **3000**
ASP2009	**p-Toluenesulfonyl chloride, 95%**			
 98-59-9	Tosyl chloride F.W. 190.65 $C_7H_7ClO_2S$ mp : 67-68°C bp : 134°C/10mm d : 1.35 MERCK : 13,9612 UN 3261 R : 34 S : 26-36/37/39-45		**100 gm** **500 gm** **1 Kg**	**360** **630** **980**
ASO1363	**o-Toluic acid, 98%**			
✖ 118-90-1	2-Methylbenzoic acid F.W. 136.15 $C_8H_8O_2$ mp : 103-105°C bp : 258-259°C d : 1.060		**100 gm** **500 gm**	**300** **780**

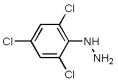
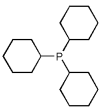
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM1365	**m-Toluic acid, 98%**			
✖ 99-04-7	3-Methylbenzoic acid F.W. 136.15 $C_8H_8O_2$ mp : 108-110°C bp : 263°C d : 1.050		**500 gm** **2.5 Kg**	**1050** **3650**
ASP1364	**p-Toluic acid, 98%**			
✖ 99-94-5	4-Methylbenzoic acid F.W. 136.15 $C_8H_8O_2$ mp : 180-182°C bp : 274°C		**100 gm** **500 gm**	**300** **1000**
ASO1780	**o-Toluidine, 98%**			
☠ 95-53-4	2-Methylaniline Or 2-Aminotoluene F.W. 107.15 C_7H_9N mp : -28°C bp : 200°C d : 1.00 Fp : 185°F RI : 1.571 MERCK : 13,9614 UN 1708 R : 45-23/25-36-50 S : 45-53-61		**500 ml** **1 Lt** **2.5 Lt**	**600** **1100** **2800**
ASM1769	**m-Toluidine, 98%**			
☠ 108-44-1	3-Methylaniline Or 3-Aminotoluene F.W. 107.16 C_7H_9N bp : 203-204°C d : 0.992 Fp : 85°C(185°F) RI : 1.5670 UN 1708		**500 ml** **2.5 Lt**	**560** **2600**
AST2638	**p-Toluidine, 98%**			
☠ 106-49-0	4-Methylaniline Or 4-Aminotoluene F.W. 107.16 C_7H_9N mp : 42-44°C bp : 199-202°C d : 0.973 Fp : 88°C(190°F) UN 3451		**100 gm** **500 gm** **2.5 Kg**	**380** **720** **2500**
AST2777	**Toluidine Blue O**			
✖ 92-31-9	F.W. 305.83 $C_{15}H_{16}ClN_3S$		**25 gm** **100 gm**	**620** **2150**
ASO1915	**o-Tolunitrile, 98%**			
✖ 529-19-1	2-Methylbenzonitrile F.W. 117.15 C_8H_7N mp : -14 to -13°C bp : 204-205°C d : 0.987 RI : 1.5279		**100 ml** **250 ml** **1 Lt**	**850** **2200** **7700**
AST2639	**m-Tolunitrile, 98%**			
✖ 620-22-4	3-Methylbenzonitrile F.W. 117.15 C_8H_7N mp : -23°C bp : 99-101°C/20mm d : 0.990 Fp : 86°C(186°F) RI : 1.5240 R : 20/21/22-36/37/38 S : 26-36/37/39-45		**25 gm** **100 gm** **500 gm**	**760** **890** **4180**
ASP1914	**p-Tolunitrile, 98%**			
✖ 104-85-8	4-Methylbenzonitrile F.W. 117.15 C_8H_7N mp : 26-28°C bp : 103-106°C/20mm d : 0.891 Fp : 85°C(185°F)		**25 gm** **100 gm** **500 gm**	**500** **1850** **7100**

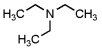
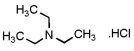
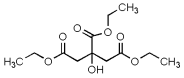
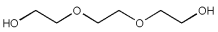
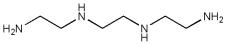
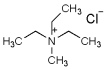
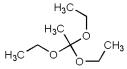
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASO1196	**o-Tolylacetic acid, 99%**			
✖ 644-36-0	2-Methylphenylacetic acid F.W. 150.18 $C_9H_{10}O_2$ mp : 88-90°C		**100 gm** **500 gm**	**1400** **6000**
ASM2616	**m-Tolylacetic acid, 95%**			
✖ 621-36-3	3-Methylphenylacetic acid F.W. 150.17 $C_9H_{10}O_2$ mp : 64-66°C		**25 gm** **100 gm**	**2500** **8000**
ASP2649	**p-Tolylacetic acid, 98%**			
✖ 622-47-9	4-Methylphenylacetic acid F.W. 150.17 $C_9H_{10}O_2$ mp : 88-92°C bp : 265-267°C		**5 gm** **25 gm** **100 gm**	**630** **1780** **4980**
ASE2593	p-Tolylacetylene, see 1-Ethynyl-4-methylbenzene,98% (Custom work) Page No. 249			
ASM2279	**p-Tolylboronic acid, 95%**			
✖ 5720-05-8	4-Methylphenylboronic acid Or 4-Methylbenzeneboronic acid F.W. 135.96 $C_7H_9BO_2$ mp : 256-263°C		**1 gm** **5 gm**	**890** **3560**
ASO2051	o-Tolylhydrazine hydrochloride, see 2-Methylphenylhydrazine hydrochloride, 98% Page No. 333			
ASM2612	m-Tolylhydrazine hydrochloride, see 3-Methylphenylhydrazine hydrochloride, 97% (Custom work) Page No. 333			
ASP2645	p-Tolylhydrazine hydrochloride, see 4-Methylphenylhydrazine hydrochloride, 95% Page No. 333			
ASP2588	a-Tolylic acid, see Phenylacetic acid, 98% Page No. 363			
ASO2064	**o-Tolylmagnesium bromide, 1M in THF**			
932-31-0	F.W. 195.34 C_7H_7BrMg d : 1.013 Fp : -40 °C (-40°F) UN 3399 R : 12-14-20/21/22-34-40 S : 16-26-33-36/37/39-45		**100 ml** **500 ml** **1 Lt**	**3900** **6000** **10500**
ASP2692	**p-Tolylmagnesium bromide, 1M in THF**			
4294-57-9	4-Methylphenylmagnesium bromide F.W. 195.34 C_7H_7BrMg bp : 65-67°C d : 1.002 Fp : -17°C (1.4°F) UN 2924 R : 11-14-19-20/21/22-34 S : 16-26-27-36/37/39-45		**100 ml** **500 ml** **1 Lt**	**4200** **6000** **9000**
ASO2065	**o-Tolylmagnesium chloride, 1M in THF**			
33872-80-9	2-Methylphenylmagnesium chloride F.W. 150.89 C_7H_7ClMg d : 0.956 Fp : -16°C (3.2°F) UN 3399 R : 11-14-19-34 S : 26-36/37/39-45		**100 ml** **500 ml** **1 Lt**	**3600** **5400** **9000**
ASP2795	**p-Tolyl sulfoxide, 97%**			
✖ 1774-35-2	F.W. 230.33 $C_{14}H_{14}OS$ mp : 94-96°C		**25 gm** **100 gm**	**1500** **4600**
ASS2657	Topotecan – Intermediates, see (S)-10-Hydroxycamptothecin, 99% (Custom work) Page No. 281			

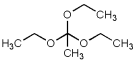
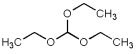
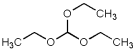
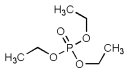
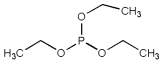
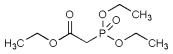
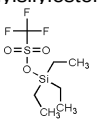
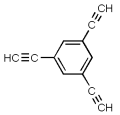
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2913	**Tosyl azide, 97%**			
✖ 941-55-9	F.W. 197.21 $C_7H_7N_3O_2S$ d: 0.90 RI: 1.502 Fpt: 4°C(39.2°F) UN1294		**25 gm** **100 gm**	**3560** **8800**
ASP2009	Tosyl chloride, see p-Toluenesulfonyl chloride, 95% Page No. 424			
AST2804	**1-Tosylpiperazine hydrochloride, 98%**			
✖ 856843-84-0	F.W. 276.8 $C_{11}H_{17}ClN_2O_2S$		**1 gm** **5 gm** **25 gm**	**3120** **8800** **29340**
ASM1949	Toxilic acid, see Maleic acid, 98% Page No. 307			
AST2866	TPTZ, see 2,3,5-Triphenyltetrazolium chloride, 98% Page No. 443			
AST2799	**trans-N-4-Boc-aminocyclohexanol, 98%**			
✖ 111300-06-2	trans-t-Butyl-4-hydroxycyclohexylcarbamate F.W. 215.3 $C_{11}H_{21}NO_3$ mp : 172-173°C		**5 gm** **25 gm**	**3000** **7500**
AST2948	**2,4,6-Triaminopyrimidine, 98%**			
✖ 1004-38-2	F.W. 125.13 $C_4H_7N_5$ mp : 249-251 °C		**5 gm** **25 gm**	**2200** **5800**
ASA2418	4H-1,2,4-Triazol-4-amine, see 4-Amino-4H-1,2,4-triazole, 99% Page No. 50			
AST2640	**1H-1,2,3-Triazole, 98%**			
✖ 288-36-8	F.W. 69.07 $C_2H_3N_3$ mp : 23-25°C bp : 203°C/752mm Fp : 107°C(224°F) d : 1.192 RI : 1.4980		**5 gm** **25 gm**	**2250** **8000**
AST1587	**1,2,4-Triazole, 98%**			
✖ 288-88-0	F.W. 69.07 $C_2H_3N_3$ mp : 119-121°C bp : 260°C		**25 gm** **100 gm**	**200** **600**
AST1720	s-Triazolo[4,3-a]pyridine, see 1,2,4-Triazolo[4,3-a]pyridine, 95% Page No. 427			
AST1720	**1,2,4-Triazolo[4,3-a]pyridine, 95%**			
✖ 274-80-6	s-Triazolo[4,3-a]pyridine Or Pyrido[2,1-c]-s-triazole F.W. 119.12 $C_6H_5N_3$ mp : 36-38°C d : 1.29		**1 gm** **5 gm**	**1430** **5960**
AST1651	**4-(1,2,4-Triazol-1-yl)phenol, 90%**			
✖ 68337-15-5	1-(4-Hydroxyphenyl)1,2,4-triazole F.W. 161.16 $C_8H_7N_3O$ mp : 254-257°C		**1 gm** **5 gm**	**1100** **4250**

Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2852	**Tribenzylamine, 99%**			
✖ 620-40-6	F.W. 287.40 $C_{21}H_{21}N$ mp : 91-94°C Fpt:204°C(399.2°F)		**100 gm** **500 gm**	**2400** **11500**
AST2163	**1,3,5-Tribromobenzene, 95%**			
✖ 626-39-1	F.W. 314.8 $C_6H_3Br_3$ mp : 117-121°C bp : 271°C		**25 gm** **100 gm**	**1150** **3150**
ASB2678	Tribromomethane, see Bromoform, 98% (stabilised) Page No. 105			
AST2641	**2,4,6-Tribromophenol, 98%**			
✖ 118-79-6	F.W. 330.8 $C_6H_3Br_3O$ mp : 88-90°C bp : 282-290°C/746mm d : 2.55		**100 gm** **500 gm**	**2250** **4500**
AST1709	**2,3,5-Tribromopyridine, 98%**			
✖ 75806-85-8	F.W. 316 $C_5H_2Br_3N$ mp : 42-45°C		**1 gm** **5 gm**	**720** **2400**
AST2678	**2,3,5-Tribromothiophene, 95%**			
✖ 3141-24-0	F.W. 320.829 C_4HBr_3S mp : 25-29°C bp : 120°C d : 2.483		**5 gm** **25 gm**	**900** **2850**
AST2924	**Tributylamine, 98%**			
✖ 102-82-9	F.W. 185.36 $C_{12}H_{27}N$ mp : <-70°C bp : 216°C d: 0.778 RI:1.4290 Fpt:71°(159°F)		**500 ml** **2.5 Lt**	**490** **2100**
AST2806	**Tributyl borate, 98%**			
✖ 688-74-4	F.W. 230.15 $C_{12}H_{27}BO_3$ mp : -70 °C bp : 114-115 °C d : 0.853 RI : 1.409		**100 ml** **500 ml**	**1500** **5000**
AST2814	**Tributyl(1-ethoxyvinyl)tin, 97%**			
☠ 🔥 🌲 97674-02-7	F.W. 361.15 $C_{16}H_{34}OSn$ bp : 85-86°C d: 1.069 RI:1.476 Fpt: 113°C(235.4°F) UN 2788		**5 gm** **25 gm**	**3100** **15000**
AST2829	**Tributyl phosphate, 97%**			
✖ 126-73-8	TBP F.W. 266.31 $C_{12}H_{27}O_4P$ mp : -79°C bp : 180-183°C d: 0.979 RI :1.424 Fpt:145°C(293°F)		**500 ml** **2.5 Lt**	**1050** **4250**

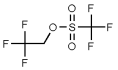
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2846	**Tributyl phosphite, 90%**			
102-85-2	F.W. 250.31 $C_{12}H_{27}O_3P$ bp : 118-125°C d: 0.925 RI: 1.431 Fpt:98°C(208.4°F) UN 3265		**25 ml** **100 ml**	**900** **2300**
AST2744	**Tri-tert-butylphosphonium tetrafluoroborate, 97%**			
131274-22-1	TTBP · HBF4 Or [(t-Bu)3PH]BF4 F.W. 290.13 $C_{12}H_{28}BF_4P$ mp : 261°C		**1 gm** **5 gm**	**4500** **20000**
AST1223	**Tributyltin chloride, 98%**			
1461-22-9	Chlorotri-n-butylstannane Or Chlorotri-n-butyltin F.W. 325.51 $C_{12}H_{27}ClSn$ bp : 171-173°C/25mm d : 1.200 Fp : 120°C(248°F) RI : 1.4920 UN 2788		**250 ml** **1 Lt**	**2500** **8500**
AST2642	**Tributyltin hydride, 95%**			
688-73-3	F.W. 291.07 $C_{12}H_{28}Sn$ bp : 80°C/4mm d : 1.098 Fp : 104°F RI : 1.4730 UN 1993		**5 gm** **25 gm** **100 gm**	**750** **3350** **12600**
ASB1074	Tributyltin(IV) oxide, see Bis(tributyltin) oxide, 96% Page No. 78			
ASC2550	Tricalcium dicitrate, see Calcium citrate tribasic tetrahydrate, 98% Page No. 136			
AST2704	**Trichloroacetic acid, 99%**			
76-03-9	TCA F.W. 163.39 $C_2HCl_3O_2$ mp : 54-58°C bp : 196°C d : 1.62 RI : 1.62 Fp : 113°C(235.4°F) Vp : 1 mm UN1839		**100 gm** **500 gm**	**170** **600**
AST1224	**Trichloroacetonitrile, 97%**			
545-06-2	F.W. 144.39 C_2Cl_3N bp : 83-84°C d : 1.436 RI : 1.4400 UN 3276		**5 gm** **100 gm** **500 gm**	**200** **750** **3500**
AST2870	**2,4,5-Trichloroaniline, 98%**			
636-30-6	F.W. 196.46 $C_6H_4Cl_3N$ mp : 93-95°C bp : 270°C UN 2811		**100 gm** **500 gm**	**1400** **5850**
AST1511	**1,2,4-Trichlorobenzene, 98%**			
120-82-1	F.W. 181.45 $C_6H_3Cl_3$ mp : 17°C bp : 213°C d : 1.454 Fp : >110°C(230°F) RI : 1.572 UN 2321		**500 ml** **2.5 Lt**	**600** **2700**
AST1910	**1,2,3-Trichlorobenzene, 98%**			
87-61-6	F.W. 181.45 $C_6H_3Cl_3$ mp : 53-55°C bp : 218-219°C d : 1.69 Fp : 126°C(258°F) UN 3077		**500 gm**	**1340**
ASB2748	Trichlorobismuth, see Bismuth(III) chloride, 98% Page No. 77			

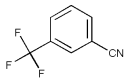
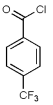
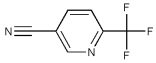
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2857	Trichloroethene, see Trichloroethylene, 99% Page No. 430			
AST1350	2,2,2-Trichloroethoxycarbonyl chloride, see 2,2,2-Trichloroethyl chloroformate, 97% Page No. 430			
AST1350	**2,2,2-Trichloroethyl chloroformate, 97%**			
17341-93-4	Chloroformic acid 2,2,2-trichloroethyl ester Or 2,2,2-Trichloroethoxycarbonyl chloride F.W. 211.86 $C_3H_2Cl_4O_2$ bp : 171-172°C d : 1.539 RI : 1.4700 UN 3277 R : 23-34 S : 26-45-36/37/39		**25 gm** **100 gm**	**1800** **6000**
AST2857	**Trichloroethylene, 99%**			
79-01-6	Trichloroethene Or TCE F.W. 131.39 $C_4H_{15}NO_5S$ mp : -84.8°C bp : 86.7°C d:1.463 RI:1.476 UN 1710		**500 ml** **2.5 Lt**	**380** **1750**
ASA2573	1,2-O-(2,2,2-Trichloroethylidene)-a-D-glucofuranose, see alpha-Chloralose, 98% Page No. 27			
AST1917	**Trichloroisocyanuric acid, 90%**			
87-90-1	F.W. 232.41 $C_3Cl_3N_3O_3$ mp : 249-251°C UN 2468		**250 gm** **1 Kg**	**800** **1950**
ASC2477	Trichloromethane, see Chloroform, 99% Page No. 151			
ASM2796	Trichloro(methyl)silane, see Methyltrichlorosilane, 98% Page No. 339			
AST2892	**2,4,6-Trichlorophenylhydrazine, 98% (Custom work)**			
5329-12-4	F.W. 211.48 $C_6H_5Cl_3N_2$ mp : 140-142°			**POR**
AST1225	**2,4,6-Trichloropyrimidine, 98%**			
3764-01-0	F.W. 183.43 $C_4HCl_3N_2$ mp : 23-25°C bp : 213-215°C d : 1.595 Fp : >110°C(230°F) RI : 1.5700		**5 gm** **25 gm**	**900** **3000**
ASD1164	a,3,4-Trichlorotoluene, see 3,4-Dichlorobenzyl chloride, 99% Page No. 194			
ASD1163	a,2,4-Trichlorotoluene, see 2,4-Dichlorobenzyl chloride, 99% Page No. 194			
AST2842	**Tricyclohexylphosphine, 95%**			
2622-14-2	P(Cy)3 Or PCy3 F.W. 280.43 $C_{18}H_{33}P$ mp : 81-83 °C		**1 gm** **5 gm** **25 gm**	**1210** **3350** **13150**
AST2772	**Triethanolamine, 98%**			
102-71-6	2,2',2''-Nitrilotriethanol Or Tris(2-hydroxyethyl)amine F.W. 149.19 mp : 17.9-21 °C bp : 190-193 °C d : 1.124 RI : 1.485		**500 ml** **2.5 Lt**	**500** **2200**
ASA2574	3-Triethoxysilylpropylamine, see (3-Aminopropyl)triethoxysilane, 98% Page No. 47			

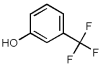
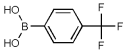
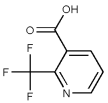
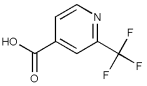
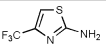
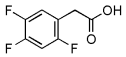
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1619	**Triethylamine, 98%**			
121-44-8	F.W. 101.19 $C_6H_{15}N$ mp : -115°C bp : 89-90°C d : 0.7255 RI : 1.4003 UN 1296		**100 ml** **500 ml** **2.5 Lt**	**POR** **200** **460** **2150**
ASB2669	Triethylamine borane, see Borane triethylamine complex, 97% Page No. 91			
AST1940	**Triethylamine hydrochloride, 98%**			
554-68-7	F.W. 137.65 $C_6H_{16}ClN$ mp : 256-261°C		**100 gm** **250 gm**	**490** **1070**
AST2784	**Triethylamine trihydrofluoride,30-37% HF**			
73602-61-6	Hydrogen fluoride triethylamine F.W. 161.21 $C_6H_{18}F_3N$ bp : 70 °C d :0.989 UN 2927		**5 gm** **25 gm**	**1180** **3300**
AST2916	**Triethylborane solution, 1M in THF ****			
97-94-9	$C_6H_{15}B$		**100 ml**	**7500**
ASC2398	Triethylchlorosilane, see Chlorotriethylsilane, 98% Page No. 164			
AST1909	**Triethyl citrate, 98%**			
77-93-0	Citric acid triethyl ester Or Ethyl citrate F.W. 276.29 $C_{12}H_{20}O_7$ bp : 126-127°C/1mm d : 1.137 Fp : >230°F RI : 1.4420		**250 gm** **1 Kg** **5 Kg**	**1250** **2950** **11000**
ASD1944	Triethylenediamine, see 1,4-Diazabicyclo[2.2.2]octane, 98% Page No. 184			
AST2923	**Triethylene glycol, 98%**			
112-27-6	Triglycol Or Trigol F.W. 150.17 $C_6H_{14}O_4$ mp : -7°C bp : 284-288°C d: 1.125 RI: 1.4555 Fpt:165°(329°F)		**500 ml** **2.5 Lt**	**500** **1900**
AST2922	**Triethylenetetramine, 98%**			
112-24-3	F.W. 146.24 $C_6H_{18}N_4$ mp : 12°C bp : 267°C d: 0.982 RI: 1.4980 Fpt: 122°C(252°F)		**500 ml** **2.5 Lt**	**700** **3000**
AST1334	**Triethylmethylammonium chloride, 97%**			
10052-47-8	Methyltriethylammonium chloride F.W. 151.68 $C_7H_{18}ClN$ mp : 282-284°C		**25 gm** **100 gm**	**980** **2230**
AST2815	**Triethyl orthoacetate, 95%**			
78-39-7	Ethyl orthoacetate Or Orthoacetic acid triethyl ester F.W. 162.23 $C_8H_{18}O_3$ bp : 142-143°C d : 0.887 Fp : 97°F RI : 1.3970 UN 3272		**100 ml** **500 ml**	**2000** **5500**

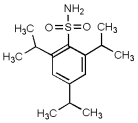
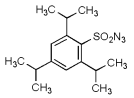
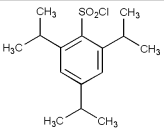
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2644	**Triethyl orthoacetate, 98%**			
78-39-7	Ethyl orthoacetate Or Orthoacetic acid triethyl ester F.W. 162.23 $C_8H_{18}O_3$ bp : 142-143°C d : 0.887 Fp : 97°F RI : 1.3970 UN 3272 R : 10-36/38 S : 26		**100 ml** **500 ml**	**1050** **4100**
AST2760	**Triethyl orthoformate, 99%**			
122-51-0	bp : 146 °C $C_7H_{16}O_3$ d : 0.891 UN 2524		**500 ml** **2.5 Lt**	**2000** **9500**
AST1226	**Triethyl orthoformate, 98%**			
122-51-0	Ethyl orthoformate Or Orthoformic acid triethyl ester F.W. 148.2 $C_7H_{16}O_3$ mp : -76°C bp : 144-146°C d : 0.891 Fp : 30°C(86°F) RI : 1.3910 UN 2524		**100 ml** **500 ml** **1 Lt** **2.5 Lt**	**650** **1550** **3000** **7300**
AST2856	**Triethyl phosphate, 98%**			
78-40-0	Ethyl phosphate Or TEP F.W. 182.15 $C_6H_{15}O_4P$ bp : 215°C d:1.072 RI:1.403 Fpt:130°C(266°F)		**250 ml** **1 Lt**	**670** **2200**
AST2796	**Triethyl phosphite, 97%**			
122-52-1	Phosphorous acid triethyl ester F.W. 166.16 $C_6H_{15}O_3P$ mp : -112° bp : 155-157° d 0.958 Fp 43°(109°F) UN2323		**100 ml** **500 ml**	**890** **3560**
AST1948	**Triethyl phosphonoacetate, 98%**			
867-13-0	Diethyl ethoxycarbonylmethylphosphonate Or Phosphonoacetic acid triethyl ester F.W. 224.19 $C_8H_{17}O_5P$ bp : 142-145°C/9mm d : 1.125 Fp : >230°F RI : 1.4310 UN 3082		**25 gm** **100 gm** **1 Kg**	**950** **3100** **7000**
AST2119	**Triethylsilane, 98%**			
617-86-7	F.W. 116.28 $C_6H_{16}Si$ bp : 107-108°C d : 0.729 Fp : -3°C(26°F) RI : 1.4130 UN 1993		**25 gm** **100 gm** **500 gm**	**1000** **3500** **12000**
AST2839	**Triethylsilyl trifluoromethanesulfonate, 99%**			
79271-56-0	TES triflate Or Trifluoromethanesulfonic acid triethylsilylester F.W. 264.34 $C_7H_{15}F_3O_3SSi$ bp : 85-86°C d : 1.169 RI : 1.389 Fpt:66°C(150.8°F) UN 3265		**5 gm** **25 gm** **100 gm**	**1070** **4000** **13500**
AST2820	**1,3,5-Triethynylbenzene, 97% (Custom work)**			
7567-63-7	F.W. 150.18 $C_{12}H_6$ mp : 86-91°C			**POR**

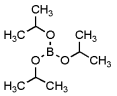
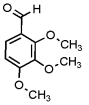
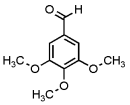
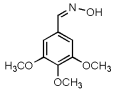
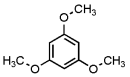
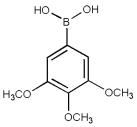
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1229	Triflic acid, see Trifluoromethanesulfonic acid, 98% Page No. 434			
AST1230	Triflic anhydride, see Trifluoromethanesulfonic anhydride, 98% Page No. 434			
AST2770	**Trifluoroacetamide, 97%**			
✖ 354-38-1	F.W. 113.04 $C_2H_2F_3NO$ mp : 65-70 °C bp : 162.5 °C		**25 gm** **100 gm** **500 gm**	**1400** **5000** **18000**
AST1227	**Trifluoroacetic acid, 98%**			
76-05-1	F.W. 114.02 $C_2HF_3O_2$ mp : -15°C bp : 72-73°C d : 1.480 RI : 1.2840 UN 2699		**100 ml** **500 ml** **2.5 Lt**	**1100** **3500** **15600**
ASE1429	Trifluoroacetic acid ethyl ester, see Ethyl trifluoroacetate, 95% Page No. 248			
ASP2767	Trifluoroacetic acid pyridine salt, see Pyridine trifluoroacetate, 98% (Custom work) Page No. 387			
ASS2765	Trifluoroacetic acid silver salt, see Silver trifluoroacetate, 98% Page No. 396			
AST1234	**Trifluoroacetic anhydride, 98%**			
407-25-0	F.W. 210.03 $C_4F_6O_3$ mp : -65°C bp : 39-40°C d : 1.503 RI : 1.2690 UN 3265		**25 ml** **100 ml** **500 ml**	**850** **2500** **11000**
ASE2495	4,4,4-Trifluoroacetoacetic acid ethyl ester, see Ethyl 4,4,4-trifluoroacetoacetate, 97% Page No. 248			
AST2754	**2,2,2-Trifluoroacetophenone, 98%**			
✖ 434-45-7	Phenyl trifluoromethyl ketone Or a,a,a-Trifluoroacetophenone F.W. 174.12 $C_8H_5F_3O$ bp : 165-166 °C d:1.24 g/mL RI:1.458 Fp:41 °C UN 1224		**5 gm** **25 gm**	**2670** **7560**
AST2754	a,a,a-Trifluoroacetophenone, see 2,2,2-Trifluoroacetophenone, 98% Page No. 433			
AST1839	a,a,a-Trifluoro-o-acetotoluidine, see 2'-(Trifluoromethyl)acetanilide, 95% Page No. 13			
AST2716	**1-Trifluoroacetyl piperidine, 96%**			
340-07-8	F.W. 181.16 $C_7H_{10}F_3NO$ d : 1.226 RI : 1.4171 Fp : 77°C (170°F) UN2810		**1 gm** **5 gm**	**2100** **6300**
AST2753	**3,4,5-Trifluorobenzaldehyde, 97% (Custom work)**			
132123-54-7	F.W. 160.09 $C_5H_5F_3O_3$ bp : 174°C d : 1.42 RI : 1.482 Fp : 110°C (230°F)			**POR**
AST2759	a,a,a-Trifluoro-m-cresol, see 3-(Trifluoromethyl)phenol, 98% Page No. 436			
AST1228	**2,2,2-Trifluoroethanol, 99%**			
✖ 75-89-8	Trifluoroethyl alcohol F.W. 100.04 $C_2H_3F_3O$ mp : -45 to -44°C bp : 77-80°C d : 1.391 Fp : 29°C(84°F) RI : 1.2907 UN 1986 R : 10-20/21/22-37/38-41 S : 26-36-39		**100 gm** **500 gm** **2.5 Kg**	**950** **4000** **14000**
AST1228	Trifluoroethyl alcohol, see 2,2,2-Trifluoroethanol, 99% Page No. 433			
AST2832	2,2,2-Trifluoroethyl iodide, see 1,1,1-Trifluoro-2-iodoethane, 98% Page No. 434			

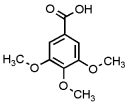
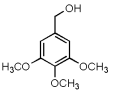
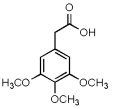
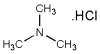
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2837	**2,2,2-Trifluoroethyl trifluoromethanesulfonate, 95%**			
✖ 6226-25-1	F.W. 232.10 $C_3H_2F_6O_3S$ d : 1.611 RI : 1.306 Fpt:>110°C(>230°F) UN 3265		**1 gm** **5 gm** **25 gm**	**1300** **4000** **15000**
AST2832	**1,1,1-Trifluoro-2-iodoethane, 98%**			
✖ 353-83-3	2-Iodo-1,1,1-trifluoroethane Or 2,2,2-Trifluoroethyl iodide F.W. 209.94 $C_2H_2F_3I$ bp : 54.8°C d : 2.13 RI : 1.401		**5 gm** **25 gm**	**2200** **8000**
AST1229	**Trifluoromethanesulfonic acid, 98%**			
1493-13-6	Triflic acid F.W. 150.07 CF_3SO_3H mp : -40°C bp : 161-162°C d : 1.708 RI : 1.3270 UN 3265		**100 gm** **500 gm**	**3200** **14000**
ASC2659	Trifluoromethanesulfonic acid copper(II) salt, see Copper(II) trifluoromethanesulfonate, 98% Page No. 170			
ASS2795	Trifluoromethanesulfonic acid scandium(III) salt, see Scandium(III) trifluoromethanesulfonate, 97% Page No. 394			
ASS2764	Trifluoromethanesulfonic acid silver salt, see Silver trifluoromethanesulfonate, 98% Page No. 396			
AST2839	Trifluoromethanesulfonic acid triethylsilylester, see Triethylsilyl trifluoromethanesulfonate, 99% Page No. 432			
ASM2656	Trifluoromethanesulfonic acid trimethylsilyl ester, see Trimethylsilyl trifluoromethanesulfonate, 95% Page No. 442			
AST1230	**Trifluoromethanesulfonic anhydride, 98%**			
358-23-6	Triflic anhydride F.W. 282.14 $C_2F_6O_5S_2$ bp : 81-83°C d : 1.677 RI : 1.3210 UN 3265 R : 14-21/22-34 S : 26-45-36/37/39-43		**5 gm** **25 gm** **100 gm** **250 gm**	**750** **2400** **9200** **17500**
ASA1433	4-(Trifluoromethyl)aniline, see 4-Aminobenzotrifluoride, 99% Page No. 32			
ASA1432	3-(Trifluoromethyl)aniline, see 3-Aminobenzotrifluoride, 99% Page No. 32			
ASA1729	2-(Trifluoromethyl)aniline, see 2-Aminobenzotrifluoride, 98% Page No. 32			
ASB2155	a,a,a-Trifluoromethylbenzene, see Benzotrifluoride, 98% Page No. 66			
AST2830	4-(Trifluoromethyl)benzeneboronic acid, see 4-(Trifluoromethyl)phenylboronic acid, 95% Page No. 436			
AST2695	3-(Trifluoromethyl)benzeneboronic acid, see 3-(Trifluoromethyl)phenylboronic acid, 98% Page No. 436			
AST2664	**3-(Trifluoromethyl)benzenesulfonyl chloride, 95%**			
777-44-6	F.W. 244.62 $C_7H_4ClF_3O_2S$ bp : 88-90°C/6mm d : 1.526 Fp : >110°C(230°F) RI : 1.4860 UN 3265 R : 34 S : 26-36/37/39-45		**5 gm** **25 gm**	**2500** **8000**
AST2132	**4-(Trifluoromethyl)benzoic acid, 98%**			
✖ 455-24-3	F.W. 190.12 $C_8H_5F_3O_2$ mp : 220-222°C		**5 gm** **25 gm**	**1250** **3120**

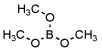
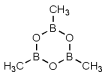
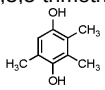
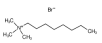
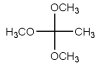
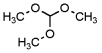
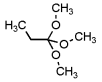
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2133	**3-(Trifluoromethyl)benzoic acid, 98%**			
✖ 454-92-2	a,a,a-Trifluoro-m-toluic acid Or 3-Carboxybenzotrifluoride F.W. 190.12 $C_8H_5F_3O_2$ mp : 103-104°C bp : 237-240°C/775mm		**5 gm** **25 gm**	**1000** **4000**
ASM2785	2,4,5-Trifluoro-3-methylbenzoic acid, see 3-Methyl-2,4,5-trifluorobenzoic acid, 95% Page No. 339			
AST2950	**3-(Trifluoromethyl)benzonitrile, 98%**			
✖ 368-77-4	3-Cyanobenzotrifluoride Or alpha,alpha,alpha-Trifluoro-m-tolunitrile F.W. 171.12 $C_8H_4F_3N$ mp : 14-18°C bp : 188-190°C d : 1.280 Fp : 72°C(161°F) RI : 1.4590		**5 gm**	**4900**
AST2720	**4-(Trifluoromethyl)benzoyl chloride, 96%**			
329-15-7	a,a,a-Trifluoro-p-toluoyl chloride F.W. 208.56 $C_8H_4ClF_3O$ bp : 188-190°C d : 1.404 RI : 1.476 Fp : 78°C (172°F) UN 3265 R : 34 S : 26-36/37/39-45		**5 gm** **25 gm**	**2000** **6000**
AST2718	**2-(Trifluoromethyl)benzylamine, 95% (Custom work)**			
3048-01-9	F.W. 175.15 $C_8H_8F_3N$ d : 1.249 RI : 1.471 Fp : 69°C (156°F) UN 2735			**POR**
ASB2492	4-(Trifluoromethyl)bromobenzene, see 4-Bromobenzotrifluoride, 96% Page No. 95			
AST2675	**2-(Trifluoromethyl)-4-iodoacetanilide, 95% (Custom work)**			
✖ 97760-98-0	N-(2-(Trifluoromethyl)-4-iodophenyl)acetanimide F.W. 329 $C_9H_7F_3INO$ mp : 132°C			**POR**
AST2685	3-(Trifluoromethyl)-4-iodonitrobenzene, see 2-(Trifluoromethyl)-1-iodo-4-nitrobenzene, 95% (Custom work) Page No. 435			
AST2685	**2-(Trifluoromethyl)-1-iodo-4-nitrobenzene, 95% (Custom work)**			
✖ 400-75-9	3-(Trifluoromethyl)-4-iodonitrobenzene Or 4-Iodo-3-trifluoromethylnitrobenzene F.W. 317 $C_7H_3F_3INO_2$ mp : 82°C			**POR**
AST2675	N-(2-(Trifluoromethyl)-4-iodophenyl)acetanimide, see 2-(Trifluoromethyl)-4-iodoacetanilide, 95% (Custom work) Page No. 435			
AST2927	2-(Trifluoromethyl)isonicotinic acid, see 2-(Trifluoromethyl)pyridine-4-carboxylic acid, 98% Page No. 436			
AST2928	2-(Trifluoromethyl)nicotinic acid, see 2-(Trifluoromethyl)pyridine-3-carboxylic acid, 98% Page No. 436			
AST2935	**6-(Trifluoromethyl)nicotinonitrile, 98%**			
216431-85-5	6-(Trifluoromethyl)pyridine-3-carbonitrile Or 5-Cyano-2-(trifluoromethyl)pyridine F.W. 172.1 $C_7H_3F_3N_2$ mp : 37-41 °C Fp : 82 °C(179.6 °F) UN 2811		**5 gm**	**5000**

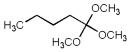
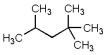
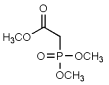
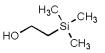
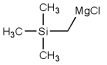
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2759	**3-(Trifluoromethyl)phenol, 98%**			
✖ 98-17-9	a,a,a-Trifluoro-m-cresol Or 3-Hydroxybenzotrifluoride F.W. 162.11 $C_7H_5F_3O$ mp : -2--1.8 °C bp : 178-179 °C d : 1.333 RI : 1.458 Fp : 73°C (163.4°F)		**5 gm** **25 gm** **100 gm**	**900** **1950** **6200**
AST2695	**3-(Trifluoromethyl)phenylboronic acid, 98%**			
✖ 1423-26-3	3-(Trifluoromethyl)benzeneboronic acid F.W. 189.93 $C_7H_6BF_3O_2$ mp : 163-166°C(lit)		**1 gm** **5 gm** **25 gm**	**1100** **2100** **10500**
AST2830	**4-(Trifluoromethyl)phenylboronic acid, 95%**			
✖ 128796-39-4	4-(Trifluoromethyl)benzeneboronic acid F.W. 189.93 $C_7H_6BF_3O_2$ mp : 245-250°C		**1 gm**	**1980**
AST2715	**3-(Trifluoromethyl)pyrazole, 96%**			
✖ 20154-03-4	F.W. 136.08 $C_4H_3F_3N_2$ mp : 45-47°C bp : 70°C		**1 gm** **5 gm**	**3120** **12450**
AST2935	6-(Trifluoromethyl)pyridine-3-carbonitrile, see 6-(Trifluoromethyl)nicotinonitrile, 98% Page No. 435			
AST2928	**2-(Trifluoromethyl)pyridine-3-carboxylic acid, 98%**			
✖ ☠ 131747-43-8	2-(Trifluoromethyl)nicotinic acid F.W. 191.11 $C_7H_4F_3NO_2$ mp : 184-188°C d: 1.484		**1 gm** **5 gm**	**3000** **12000**
AST2927	**2-(Trifluoromethyl)pyridine-4-carboxylic acid, 98%**			
✖ 131747-41-6	2-(Trifluoromethyl)isonicotinic acid F.W. 191.1 $C_7H_4F_3NO_2$ mp : 217-223 °C		**1 gm** **5 gm**	**4890** **20450**
AST2728	**4-Trifluoromethyl-thiazol-2ylamine, 95% (Custom work)**			
✖ 349-49-5	F.W. 168.14 $C_4H_3F_3N_2S$ mp : 60-62°C			**POR**
ASM2886	3-Trifluoromethyl-p-tolunitrile, see 4-Methyl-3-(trifluoromethyl)benzonitrile, 98% Page No. 339			
AST2706	Trifluoromethyl)trimethylsilane, see Trimethyl(trifluoromethyl)silane, 99% Page No. 442			
AST2681	1,2,3-Trifluoro-4-nitrobenzene, see 2,3,4-Trifluoronitrobenzene, 99% Page No. 436			
AST2681	**2,3,4-Trifluoronitrobenzene, 99%**			
✖ 771-69-7	1,2,3-Trifluoro-4-nitrobenzene Or 4-Nitro-1,2,3-trifluorobenzene F.W. 177.08 $C_6H_2F_3NO_2$ bp : 92°C/20mm d : 1.541 RI : 1.492 Fp : 93°C(200°F)		**5 gm** **25 gm**	**1070** **4450**
AST2752	**2,4,5-Trifluorophenylacetic acid, 98%**			
✖ 209995-38-0	F.W. 190.12 $C_8H_5F_3O_2$ mp : 120-125°C		**5 gm** **25 gm**	**4450** **17780**
ASA2569	Trifluorostibine, see Antimony(III) fluoride, 98% Page No. 56			

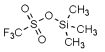
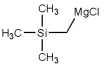
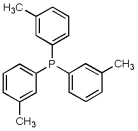
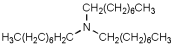
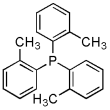
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2155	a,a,a-Trifluorotoluene, see Benzotrifluoride, 98% Page No. 66			
AST2133	a,a,a-Trifluoro-m-toluic acid, see 3-(Trifluoromethyl)benzoic acid, 98% Page No. 435			
AST2132	a,a,a-Trifluoro-p-toluic acid, see 4-(Trifluoromethyl)benzoic acid, 98% Page No. 434			
ASA1729	a,a,a-Trifluoro-o-toluidine, see 2-Aminobenzotrifluoride, 98% Page No. 32			
ASA1432	a,a,a-Trifluoro-m-toluidine, see 3-Aminobenzotrifluoride, 99% Page No. 32			
ASA1433	a,a,a-Trifluoro-p-toluidine, see 4-Aminobenzotrifluoride, 99% Page No. 32			
AST2720	a,a,a-Trifluoro-p-toluoyl chloride, see 4-(Trifluoromethyl)benzoyl chloride, 96% Page No. 435			
AST2923	Triglycol, see Triethylene glycol, 98% Page No. 431			
AST2923	Trigol, see Triethylene glycol, 98% Page No. 431			
ASB2631	Trihydro(2-methyl-2-propanamine) boron, see Borane tert-butylamine complex, 97% Page No. 90			
ASB2630	Trihydro(pyridine)boron, see Borane pyridine complex, ~8.0 M BH3 ** Page No. 90			
ASP1495	1,2,3-Trihydroxybenzene, see Pyrogallol, 99% Page No. 389			
ASP1481	1,3,5-Trihydroxybenzene, see Phloroglucinol, 98% Page No. 368			
AST1602	**3,4,5-Trihydroxybenzoic acid, anhydrous, 99%**			
✖ 149-91-7	Gallic acid F.W. 170.12 mp : ca 251°C d : 1.694	$C_7H_6O_5$		**100 gm** **500 gm** **2.5 Kg**	**1600** **3800** **16500**
ASN2788	3,4,5-Trihydroxybenzoic acid propyl ester, see n-Propyl 3,4,5-trihydroxybenzoate, 98% Page No. 384			
ASS2751	(3R,4S,5R)-(-)-3,4,5-Trihydroxy-1-cyclohexenecarboxylic acid, see Shikimic acid, 97% Page No. 395			
ASB2530	2,4,6-Trihydroxypyrimidine, see Barbituric acid, 98% Page No. 59			
ASI1182	Triiodomethane, see Iodoform, 99% Page No. 290			
AST2848	**2,4,6-Triisopropylbenzenesulfonamide, 98%**			
✖ 105536-22-9	F.W. 283.44 mp : 113-116°C	$C_{15}H_{25}NO_2S$		**5 gm** **25 gm**	**4500** **18000**
AST2698	**2,4,6-Triisopropylbenzenesulfonyl azide, 95%**			
✖ 36982-84-0	Trisyl azide F.W. 309.43 mp : 40-44°C	$C_{15}H_{23}N_3O_2S$		**1 gm** **5 gm**	**2670** **6540**
AST2871	**2,4,6-Triisopropylbenzenesulfonyl chloride, 97%**			
6553-96-4	F.W. 302.86 mp : 92-94°C UN 3261	$C_{15}H_{23}ClO_2S$		**5 gm** **25 gm** **100 gm**	**630** **2800** **6000**
AST2888	**1-(2,4,6-Triisopropylbenzenesulfonyl)imidazole, 98%**			
✖ 50257-40-4	F.W. 334.48 mp : 118-122°C	$C_{18}H_{26}N_2O_2S$		**5 gm** **25 gm**	**1900** **8000**

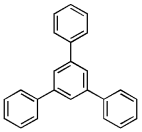
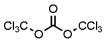
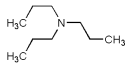
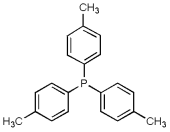
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2889	**1-(2,4,6-Triisopropylbenzenesulfonyl)-1,2,4-triazole, 98%**			
✖ 54230-60-3	1-(2,4,6-Triisopropylphenylsulfonyl)-1,2,4-triazole F.W. 335.47 $C_{17}H_{25}N_3O_2S$ mp : 113-117°C		**5 gm** **25 gm**	**4000** **15000**
AST2668	**Triisopropyl borate, 97%**			
5419-55-6	Boric acid triisopropyl ester Or Isopropyl borate F.W. 188.08 $C_9H_{21}BO_3$ bp : 139-141°C d : 0.815 Fp : 17°C(62°F) RI : 1.3760 UN 2616		**50 ml** **250 ml** **1 Lt**	**720** **2140** **6940**
AST2889	1-(2,4,6-Triisopropylphenylsulfonyl)-1,2,4-triazole, see 1-(2,4,6-Triisopropylbenzenesulfonyl)-1,2,4-triazole, 98% Page No. 438			
AST2825	**Triisopropylsilyl chloride, 97%**			
13154-24-0	Chlorotriisopropylsilane Or TIPSCl F.W. 192.80 $C_9H_{21}ClSi$ bp : 198°C d=0.901 Fpt=64°C(147.2°F) UN 2987		**5 gm** **25 gm**	**1500** **6300**
ASL2615	Trilithium citrate tetrahydrate, see Lithium citrate tribasic tetrahydrate, 98% Page No. 304			
ASB2779	Trimesic acid, see 1,3,5-Benzenetricarboxylic acid, 98% Page No. 63			
AST1231	**2,3,4-Trimethoxybenzaldehyde, 98%**			
✖ 2103-57-3	F.W. 196.2 $C_{10}H_{12}O_4$ mp : 38-40°C bp : 168-170°C/12mm Fp : >110°C(230°F) RI : 1.5547		**10 gm** **50 gm**	**630** **1780**
AST1523	**3,4,5-Trimethoxybenzaldehyde, 99%**			
✖ 86-81-7	F.W. 196.2 $C_{10}H_{12}O_4$ mp : 73-75°C bp : 163-165°C/10mm		**25 gm** **100 gm**	**780** **2600**
AST2679	3,4,5-Trimethoxybenzaldehyde oxime, see 3,4,5-Trimethoxybenzaldoxime, 95% Page No. 438			
AST2679	3,4,5-Trimethoxy-benzaldehyde oxime, see 3,4,5-Trimethoxybenzaldoxime, 95% Page No. 438			
AST2679	**3,4,5-Trimethoxybenzaldoxime, 95%**			
✖ 39201-89-3	3,4,5-Trimethoxy-benzaldehyde oxime Or 3,4,5-Trimethoxybenzaldehyde oxime F.W. 211.21 $C_{10}H_{13}NO_4$ mp : 95-97°C		**1 gm** **5 gm**	**4450** **8700**
AST2673	**1,3,5-Trimethoxybenzene, 98%**			
✖ 621-23-8	Phloroglucinol trimethyl ether F.W. 168.19 $C_9H_{12}O_3$ mp : 51-53°C bp : 255°C d : 0.95 Fp : 186°F		**25 gm** **100 gm**	**1250** **4000**
AST2786	**3,4,5-Trimethoxybenzeneboronic acid, 95% (Custom work)**			
✖ 182163-96-8	3,4,5-Trimethoxyphenylboronic acid F.W. 212,01 g/mol $C_9H_{13}BO_5$ mp : > 230 °C			**POR**

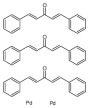
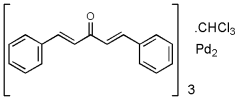
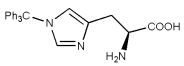
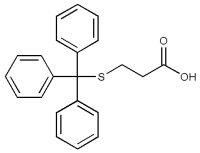
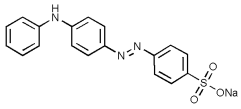
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2660	**3,4,5-Trimethoxybenzoic acid, 98%**			
✖ 118-41-2	Gallic acid trimethyl ether Or Trimethylgallic acid F.W. 212.2 $C_{10}H_{12}O_5$ mp : 168-171°C bp : 225-226°C/10mm		**100 gm** **500 gm**	**1250** **5160**
ASM2589	3,4,5-Trimethoxybenzoic acid methyl ester, see Methyl 3,4,5-trimethoxybenzoate, 98% Page No. 340			
AST2656	**3,4,5-Trimethoxybenzyl alcohol, 98%**			
✖ 3840-31-1	F.W. 198.22 $C_{10}H_{14}O_4$ bp : 228°C/25mm d : 1.199 Fp : >110°C(230°F) RI : 1.5460		**10 gm** **25 gm** **100 gm**	**1780** **3560** **11560**
AST2910	1,1,1-Trimethoxyethane, see Trimethyl orthoacetate, 98% Page No. 440			
AST2859	1,1,1-Trimethoxypentane, see Trimethyl orthovalerate, 97% Page No. 441			
AST2657	**3,4,5-Trimethoxyphenylacetic acid, 98%**			
✖ 951-82-6	F.W. 226.23 $C_{11}H_{14}O_5$ mp : 117-120°C		**5 gm** **25 gm**	**2850** **10500**
AST2786	3,4,5-Trimethoxyphenylboronic acid, see 3,4,5-Trimethoxybenzeneboronic acid, 95% (Custom work) Page No. 438			
AST1898	1,1,1-Trimethoxypropane, see Trimethyl orthopropionate, 97% Page No. 440			
ASA2455	a,a,4-Trimethoxytoluene, see Anisaldehyde dimethyl acetal, 98% Page No. 54			
AST1645	**Trimethylacetyl chloride, 98%**			
3282-30-2	Pivaloyl chloride F.W. 120.58 C_5H_9ClO bp : 105-106°C d : 0.985 Fp : 8°C(46°F) RI : 1.4120 UN 2438 R : 11-22-26-14-34 S : 16-26-36/37/39-45		**100 ml** **250 ml** **2.5 Lt**	**430** **700** **3800**
AST2783	**Trimethylaluminum 2.0 M in toluene**			
75-24-1	F.W. 72.09 C_3H_9Al d : 0.81 Fp : 4 °C (39.2 °F) UN 3399 R : 63-11-14-17-34-48/20-65-67 S : 16-26-36/37/39-45-62		**100 ml** **500 ml**	**6300** **16000**
AST2797	**Trimethylamine hydrochloride, 98%**			
✖ 593-81-7	F.W. 95.57 $C_3H_{10}ClN$ mp : ca 280° dec d :1.04		**100 gm** **500 gm**	**250** **600**
ASP1329	N,N,N-Trimethylanilinium chloride, see Phenyltrimethylammonium chloride, 98% Page No. 368			
ASP1330	N,N,N-Trimethylanilinium tribromide, see Phenyltrimethylammonium tribromide, 97% Page No. 368			
ASM2273	1,3,5-Trimethylbenzene, see Mesitylene, 98% Page No. 311			
ASB1331	N,N,N-Trimethyl-benzenemethanaminium iodide, see Benzyltrimethylammonium iodide, 98% Page No. 74			
ASM2802	2,4,6-Trimethylbenzenesulfonyl chloride, see 2-Mesitylenesulfonyl chloride, 99% Page No. 311			
ASB2383	Trimethylbenzyl-ammoniumhydroxyd, see Benzyltrimethylammonium hydroxide, 25% in methanol Page No. 74			

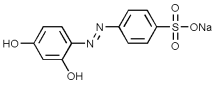
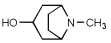
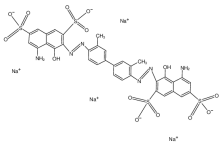
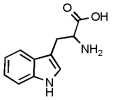
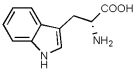
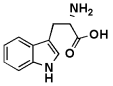
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3213	1,7,7-Trimethylbicyclo[2.2.1]heptan-2-one, see DL-Camphor, 96% Page No. 138			
AST1955	**Trimethyl borate, 98%**			
121-43-7	Boric acid trimethyl ester Or Methyl borate F.W. 103.92 $C_3H_9BO_3$ mp : -34°C bp : 67-68°C d : 0.915 Fp : -8°C(17°F) RI : 1.3610 UN 2416		**100 ml** **500 ml** **2.5 Lt**	**720** **2050** **5780**
AST2822	**Trimethylboroxine, 50% w/w soln. in THF (custom work)**			
823-96-1	F.W. 125.54 $C_3H_9B_3O_3$ mp : -38 °C bp : 78-80°C d :0.898 RI:1.362 UN 2924			**POR**
ASC1289	Trimethylchlorosilane, see Chlorotrimethylsilane, 98% Page No. 164			
ASB1112	Trimethylene bromochloride, see 1-Bromo-3-chloropropane, 99% Page No. 98			
ASB1112	Trimethylene chlorobromide, see 1-Bromo-3-chloropropane, 99% Page No. 98			
ASC1950	Trimethylene chlorohydrin, see 3-Chloro-1-propanol, 98% Page No. 160			
ASD2419	Trimethylenediamine, see 1,3-Diaminopropane, 98% Page No. 183			
ASD1156	Trimethylene dibromide, see 1,3-Dibromopropane, 99% Page No. 189			
ASP1938	Trimethylene glycol, see 1,3-Propanediol, 98% Page No. 381			
ASM2749	Trimethylethylene, see 2-Methyl-2-butene,90% Page No. 324			
AST2660	Trimethylgallic acid, see 3,4,5-Trimethoxybenzoic acid, 98% Page No. 439			
AST1586	**Trimethylhydroquinone, 98%**			
700-13-0	3,6-Dihydroxypseudocumene Or 1,4-Dihydroxy-2,3,5-trimethylbenzene F.W. 152.2 $C_9H_{12}O_2$ mp : 169-172°C UN 3077		**5 gm** **25 gm** **100 gm**	**220** **680** **1500**
AST2861	**Trimethyloctylammonium bromide, 98%**			
2083-68-3	Octyltrimethylammonium bromide F.W. 252.23 $C_{11}H_{26}BrN$		**10 gm**	**3500**
AST2855	Trimethylolethane, see 1,1,1-Tris(hydroxymethyl)ethane, 99% Page No. 444			
AST2910	**Trimethyl orthoacetate, 98%**			
1445-45-0	1,1,1-Trimethoxyethane F.W. 120.15 $C_5H_{12}O_3$ bp : 107-109 °C d : 0.944 RI : 1.388 Fp : 15°C (59 °F) UN 3272 3 / PGII		**100 gm** **500 gm**	**1200** **4200**
AST1307	**Trimethyl orthoformate, 98%**			
149-73-5	Methyl orthoformate Or Orthoformic acid trimethyl ester F.W. 106.12 $C_4H_{10}O_3$ bp : 101-102°C d : 0.968 Fp : 15°C(59°F) RI : 1.3790 UN 3272		**100 ml** **500 ml** **2.5 Lt**	**650** **2400** **9900**
AST1898	**Trimethyl orthopropionate, 97%**			
24823-81-2	1,1,1-Trimethoxypropane F.W. 134.17 $C_6H_{14}O_3$ bp : 121-122°C(lit) d : 0.944 RI : 1.398 UN 3272		**25 gm** **100 gm**	**1700** **6300**

Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2859	**Trimethyl orthovalerate, 97%**			
13820-09-2	1,1,1-Trimethoxypentane F.W. 162.23 $C_8H_{18}O_3$ bp : 164-166°C d: 0.941 RI:1.410 Fpt:42°C(107.6°F) UN 3272		**5 gm** **25 gm**	**850** **3000**
AST1232	**2,2,4-Trimethylpentane, 99%**			
540-84-1	Isooctane F.W. 114.23 C_8H_{18} mp : -107°C bp : 98-99°C Fp : 10.4°F d : 0.692 RI : 1.3910 UN 1262		**500 ml** **2.5 Lt**	**720** **3250**
ASP1329	Trimethylphenylammonium chloride, see Phenyltrimethylammonium chloride, 98% Page No. 368			
ASP1330	Trimethylphenylammonium tribromide, see Phenyltrimethylammonium tribromide, 97% Page No. 368			
AST2885	**Trimethyl phosphonoacetate, 97%**			
5927-18-4	(Carboxymethyl)phosphonic acid trimethyl ester Or NSC 84262 F.W. 182.11 $C_5H_{11}O_5P$ bp : 265-268°C d: 1.125 RI: 1.437 Fpt: 113°C(235.4°F)		**25 gm** **100 gm**	**1200** **4400**
ASC2404	2,3,5-Trimethylpyridine, see 2,3,5-Collidine, 98% Page No. 168			
AST2325	**Trimethylsilylacetylene, 98%**			
1066-54-2	Ethynyltrimethylsilane Or TMS acetylene F.W. 98.22 $C_5H_{10}Si$ bp : 52-53°C d : 0.710 Fp : <-34°C(-29°F) RI : 1.3880 UN 1993		**5 gm** **25 gm** **100 gm**	**1100** **2400** **9000**
ASB2696	Trimethylsilyl bromide, see Bromotrimethylsilane, 97% Page No. 123			
AST2327	**Trimethylsilyl cyanide, 90%**			
7677-24-9	Cyanotrimethylsilane Or TMSCN F.W. 99.21 C_4H_9NSi mp : 11-12°C bp : 118-119°C d : 0.744 Fp : 1°C(33°F) RI : 1.3920 UN 3384 R : 11-26/27/28-29 S : 16-36/37/39-45		**5 gm** **25 gm** **100 gm**	**920** **3300** **9600**
AST2831	**2-(Trimethylsilyl)ethanol, 98%**			
2916-68-9	(2-Hydroxyethyl)trimethylsilane F.W. 118.25 $C_5H_{14}OSi$ bp : 71-73°C d : 0.825 RI : 1.423 Fp :56°C(132.8°F) UN 1987		**5 gm** **25 gm** **100 gm**	**2800** **10800** **30000**
ASC2391	(Trimethylsilyl)methyl chloride, see (Chloromethyl)trimethylsilane, 98% Page No. 155			
AST2915	**(Trimethylsilyl)methylmagnesium chloride, 1M in THF**			
13170-43-9	F.W. 146.97 $C_4H_{11}ClMgSi$ d: 0.777		**100 ml**	**10500**
ASN2726	N-Trimethylsilyl-N-methyl trifluoroacetamide, see N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 98% Page No. 340			
ASM2656	Trimethylsilyl triflate, see Trimethylsilyl trifluoromethanesulfonate, 95% Page No. 442			

Catalog #	Item Description		Structure	Pack	Rs./Pack
ASM2656	**Trimethylsilyl trifluoromethanesulfonate, 95%**				
27607-77-8	Trifluoromethanesulfonic acid trimethylsilyl ester Or Trimethylsilyl triflate F.W. 222.26 bp : 77°C d : 1.228 RI : 1.36 Fp : 25°C(77°F) UN2920	$C_4H_9F_3O_3SSi$		**25 gm** **100 gm** **500 gm**	**1150** **3800** **15000**
AST1233	**Trimethylsulfonium iodide, 98%**				
2181-42-2	F.W. 204.07 mp : 215-220°C	C_3H_9IS		**25 gm** **100 gm**	**1100** **3330**
AST2680	**Trimethylsulfoxonium chloride, 95%**				
5034-06-0	F.W. 128.62 mp : 226-229°C	C_3H_9ClOS		**1 gm** **5 gm**	**1000** **3500**
AST1491	**Trimethylsulfoxonium iodide, 98%**				
1774-47-6	F.W. 220.07 mp : 208-212°C	C_3H_9IOS		**25 gm** **100 gm** **500 gm**	**540** **1400** **4500**
AST1624	Trimethyltetradecylammonium chloride, see Tetradecyltrimethylammonium chloride, 98% Page No. 413				
AST2706	**Trimethyl(trifluoromethyl)silane, 99%**				
81290-20-2	Trifluoromethyl)trimethylsilane Or Rupperts Reagent F.W. 142.19 bp : 54-55°C d : 0.962 Fp : -17°C (1.4°F) UN1993	$C_4H_9F_3Si$		**5 ml** **25 ml**	**1890** **7200**
AST2768	**Trimethyl(trifluoromethyl)silane solution, 2M in THF ****				
81290-20-2	Ruppert's reagent Or Ruppert-Prakash reagent F.W. 142.19 d : 0.91 Fp : -17 °C (1.4 °F) RI : 1.386 UN 1993 R : 11-19-36/37 S : 16-26	$C_4H_9F_3Si$		**5 ml** **25 ml**	**1870** **8540**
AST2765	**Tri(m-tolyl)phosphine, 98%**				
6224-63-1	F.W. 304.37 mp : 97-99 °C	$C_{21}H_{21}P$		**5 gm** **25 gm**	**3000** **8500**
AST2850	**Trioctylamine, 95%**				
1116-76-3	TOA F.W. 353.67 bp : 164-168 °C d: 0.809 RI:1.449 Fpt:163°C(325.4°F)	$C_{24}H_{51}N$		**100 ml** **500 ml**	**1320** **4950**
ASA1997	Trioctylmethylammonium chloride, see Methyltrioctylammonium chloride, 88-92% Page No. 340				
AST2748	**Tri(o-tolyl)phosphine, 97%**				
6163-58-2	Tris(o-tolyl)phosphine Or P(o-tol)3 F.W. 304.37 mp : 123-125°C	$C_{21}H_{21}P$		**1 gm** **5 gm** **25 gm**	**1350** **4050** **14000**

Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2869	**1,3,5-Triphenylbenzene, 97%**			
✖ 612-71-5	F.W. 306.40 $C_{24}H_{18}$ mp : 172-174°C bp : 460°C		**5 gm** **25 gm**	**1300** **4000**
AST2149	**Triphenylmethane, 98%**			
✖ 519-73-3	Tritan F.W. 244.34 $C_{19}H_{16}$ mp : 92-94°C bp : 358-359°C/754mm d : 1.010		**25 gm** **100 gm** **500 gm**	**400** **980** **4000**
ASC1144	Triphenylmethyl chloride, see Chlorotriphenylmethane, 98% Page No. 165			
AST1618	**Triphenylphosphine, 98%**			
✖ 603-35-0	Phosphoroustriphenyl F.W. 262.29 $C_{18}H_{15}P$ mp : 79-81°C bp : 377°C d : 1.132 Fp : 181°C(359°F)		**250 gm** **1 Kg**	**900** **3450**
ASF2594	(Triphenylphosphoranylidene)acetaldehyde, see (Formylmethylene)triphenylphosphorane, 97%. (Custom work) Page No. 263			
AST2866	**2,3,5-Triphenyltetrazolium chloride, 98%**			
✖ 298-96-4	TPTZ Or Tetrazolium Red F.W. 334.80 $C_{19}H_{15}ClN_4$		**10 gm** **50 gm**	**1600** **7100**
AST1308	**Triphosgene, 98%**			
☠ 32315-10-9	Bis(trichloromethyl) carbonate F.W. 296.75 $C_3Cl_6O_3$ mp : 78-80°C bp : 203-206°C UN 2928		**25 gm** **100 gm** **500 gm**	**280** **900** **2400**
AST2925	**Tripotassium citrate monohydrate, 99%**			
6100-05-6	F.W. 324.41 $C_6H_7K_3O_8$ mp : 230°C d: 1.98		**500 gm**	**400**
ASP2775	Tripotassium phosphate, see Potassium phosphate tribasic, 98% Page No. 379			
AST2845	**Tripropylamine, 98%**			
102-69-2	F.W. 143.27 $C_9H_{21}N$ mp : -93.5°C bp : 155-158°C d: 0.753		**100 ml** **1 Lt**	**500** **3300**
ASP2851	2,4,6-Tripropyl-1,3,5,2,4,6-trioxatriphosphorinane-2,4,6-trioxide solution, see Propylphosphonic anhydride, 50% solution in ethyl acetate Page No. 384			
AST2763	**Tri(p-tolyl)phosphine, 98%**			
✖ 1038-95-5	F.W. 304.37 $C_{21}H_{21}P$ mp : 144-148 °C		**1 gm** **5 gm** **25 gm**	**1600** **7000** **13500**
ASD2235	1,1,1-Tris(acetyloxy)-1,1-dihydro-1,2-benziodoxol, see Dess-Martin periodinane, 97% Page No. 182			

Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2702	**Tris(dibenzylideneacetone)dipalladium(0)**			
✖ 51364-51-3	F.W. 915.72 $C_{49}H_{40}O_3Pd_2$ mp : 152-155°C		**1 gm** **5 gm** **25 gm**	**2200** **10000** **45000**
AST2762	**Tris(dibenzylideneacetone)dipalladium(0)-chloroform adduct**			
✖ 52522-40-4	F.W. 1035.1 $C_{52}H_{43}Cl_3O_3Pd_2$ mp : 131-135 °C		**1 gm** **5 gm**	**4000** **11000**
AST2772	Tris(2-hydroxyethyl)amine, see Triethanolamine, 98% Page No. 430			
AST1585	**Tris(hydroxymethyl)aminomethane, 98%**			
✖ 77-86-1	F.W. 121.14 $C_4H_{11}NO_3$ mp : 171-172°C		**100 gm** **500 gm** **1 Kg**	**550** **2200** **4000**
AST2855	**1,1,1-Tris(hydroxymethyl)ethane, 99%**			
✖ 77-85-0	2-Hydroxymethyl-2-methyl-1,3-propanediol Or Trimethylolethane F.W. 120.15 $C_5H_{12}O_3$ mp : 193-195°C Fpt:160°C(320°F)		**100 gm**	**600**
ASS1797	Trisodium citrate dihydrate, see Sodium citrate dihydrate, 99% Page No. 399			
ASS1798	Trisodium phosphate dodecahydrate, see Sodium phosphate dodecahydrate, 98% Page No. 405			
AST2748	Tris(o-tolyl)phosphine, see Tri(o-tolyl)phosphine, 97% Page No. 442			
ASC2231	Tris(triphenylphosphine)rhodium(I) chloride, see Rhodium(I) tris(triphenylphosphine) chloride, 95% Page No. 392			
AST2698	Trisyl azide, see 2,4,6-Triisopropylbenzenesulfonyl azide, 95% Page No. 437			
AST2149	Tritan, see Triphenylmethane, 98% Page No. 443			
ASB2383	Triton-B, see Benzyltrimethylammonium hydroxide, 25% in methanol Page No. 74			
ASC1144	Trityl chloride, see Chlorotriphenylmethane, 98% Page No. 165			
AST2931	**1-Trityl-L-histidine, 98%**			
✖ 35146-32-8	H-His(trt)-OH F.W. 397.47 $C_{25}H_{23}N_3O_2$ mp : 210° C		**1 gm** **5 gm**	**1780** **8450**
AST2930	S-Trityl-3-mercaptopropionic acid, see 3-(Tritylthio)propionic acid, 97% Page No. 444			
AST2930	**3-(Tritylthio)propionic acid, 97%**			
✖ 27144-18-9	S-Trityl-3-mercaptopropionic acid F.W. 348.46 $C_{22}H_{20}O_2S$ mp : 211-213° C		**5 gm** **25 gm**	**1740** **8450**
AST2779	**Tropaeolin OO**			
✖ 554-73-4	F.W. 375.38 $C_{18}H_{14}N_3NaO_3S$ R : 36/37/38 S : 26		**25 gm** **100 gm**	**300** **900**

Catalog #	Item Description		Structure	Pack	Rs./Pack
AST2778	**Tropaeolin O sodium salt**				
✖ 547-57-9	F.W. 316.27	$C_{12}H_9N_2NaO_5S$		**25 gm** **100 gm**	**390** **1200**
AST2819	**Tropine, 97% (Custom work)**				
✖ 120-29-6	F.W. 141.2 UN 3335	$C_8H_{15}NO$			**POR**
AST2780	**Trypan Blue**				
☠ 72-57-1	F.W. 960.81 mp : 300 °C UN 3077 R : 45 S : 53-45	$C_{34}H_{24}N_6Na_4O_{14}S_4$		**25 gm** **100 gm**	**850** **2850**
AST2654	**Tryptamine, 99%**				
✖ 61-54-1	3-(2-Aminoethyl)indole Or 2-(3-Indolyl)ethylamine F.W. 160.22 mp : 113-116°C bp : 137°C/0.15mm d : 1.157	$C_{10}H_{12}N_2$		**10 gm** **50 gm**	**1500** **5000**
ASD1947	**DL-Tryptophan, 98%**				
✖ 54-12-6	(±)-2-Amino-3-(3-indolyl)propionic acid Or DL-3ß-Indolylalanine F.W. 204.23 mp : ca 289°C	$C_{11}H_{12}N_2O_2$		**5 gm** **25 gm** **100 gm**	**720** **1700** **6000**
ASD3158	**D-Tryptophan, 98%**				
✖ 153-94-6	F.W. 204.23 mp : 282-285°C	$C_{11}H_{12}N_2O_2$		**5 gm** **25 gm** **100 gm**	**1500** **6700** **19500**
ASL1312	**L-Tryptophan, 98%**				
✖ 73-22-3	(S)-2-Amino-3-(3-indolyl)propionic acid Or L-a-Amino-3-indolepropionic acid F.W. 204.23 mp : 281-284°C	$C_{11}H_{12}N_2O_2$		**100 gm** **1 Kg**	**2350** **18000**

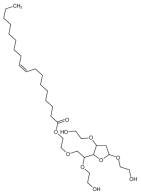
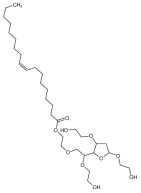
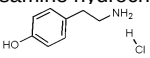
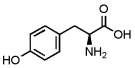
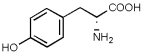
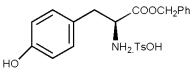
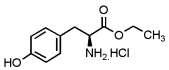
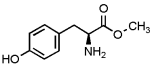
AST2744 TTBP · HBF4, see Tri-tert-butylphosphonium tetrafluoroborate, 97% Page No. 429

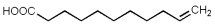
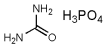
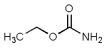
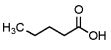
AST2853 TTC, see Titanium(IV) chloride, 99% Page No. 423

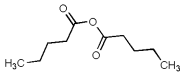
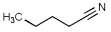
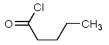
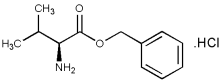
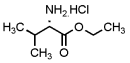
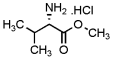
AST2844	**Tungstic acid, 98%**				
✖ 7783-03-1	F.W. 249.85 mp : 100°C bp : 1473°C d : 5.5 RI : 2.24	H_2O_4W		**100 gm** **500 gm**	**700** **2550**

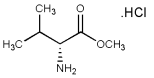
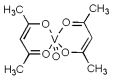
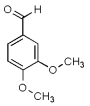
ASS2662 Tungstic acid sodium salt dihydrate, see Sodium tungstate dihydrate, 98% Page No. 407

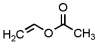
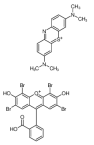
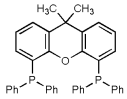
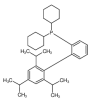
ASP2779 Tungstophosphoric acid, see Phosphotungstic acid hydrate Page No. 370

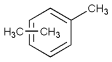
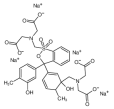
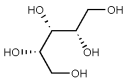
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2769	**TWEEN® 20**			
✖ 9005-64-5	Polyethylene glycol sorbitan monolaurate Or Polysorbate 20 F.W. 1228 d : 1.095 RI : 1.468		**100 ml** **500 ml**	**180** **700**
AST2926	**TWEEN® 80**			
✖ 9005-65-6	Polyethylene glycol sorbitan monooleate Or Polysorbate 80 d : 1.064 Fp : >113 °C		**100 ml** **500 ml**	**200** **750**
AST2886	**Tyramine hydrochloride, 98%**			
✖ 60-19-5	4-(2-Aminoethyl)phenol hydrochloride Or Tyrosamine hydrochloride F.W. 173.64 $C_8H_{12}ClNO$ mp : 271-274°C		**1 gm** **5 gm**	**350** **1000**
AST2886	Tyrosamine hydrochloride, see Tyramine hydrochloride, 98% Page No. 446			
ASL1387	**L-Tyrosine, 98%**			
✖ 60-18-4	3-(4-Hydroxyphenyl)-L-alanine Or (S)-2-Amino-3-(4-hydroxyphenyl)propionic F.W. 181.19 $C_9H_{11}NO_3$ mp : >300°C OR : -11°, (c = 4 in 1M HCl)		**25 gm** **100 gm** **500 gm**	**260** **870** **3900**
ASD3180	**D-Tyrosine, 99%**			
✖ 556-02-5	3-(4-Hydroxyphenyl)-D-alanine Or (R)-2-Amino-3-(4-hydroxyphenyl)propionic acid F.W. 181.19 $C_9H_{11}NO_3$ mp : >300 °C R : H315-H319-H335 S : P261-P305 + P351 + P338		**1 gm** **5 gm** **25 gm**	**600** **2100** **9000**
ASL2617	**L-Tyrosine benzyl ester p-toluenesulfonate salt, 98%**			
✖ 53587-11-4	H-Tyr-Obzl.Tos-OH F.W. 443.51 $C_{23}H_{25}NO_6S$		**5 gm** **25 gm**	**1650** **7920**
ASL1715	**L-Tyrosine ethyl ester hydrochloride, 95%**			
✖ 4089-07-0	F.W. 245.71 $C_{11}H_{16}ClNO_3$		**5 gm** **25 gm**	**850** **2500**
ASL1979	**L-Tyrosine methyl ester, 95%**			
✖ 1080-06-4	F.W. 195 $C_{10}H_{13}NO_3$ mp : 133-135°C OR : 26°, (c = 2.4 in methanol)		**5 gm**	**890**
ASU1805	n-Undecane, see Undecane, 99% Page No. 447			

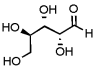
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASU1805	**Undecane, 99%**			
1120-21-4	n-Undecane F.W. 156.31 $C_{11}H_{24}$ mp : -26°C bp : 196°C d:0.74 RI:1.4173 Fpt:60°(140°F)		**50 ml**	**1800**
ASU1806	**10-Undecenoic acid, 98%**			
112-38-9	Undecylenic acid F.W. 184.28 $C_{11}H_{20}O_2$ mp : 23-25°C bp : 137°C d :0.912 RI: 1.449 Fpt:149°C(300.2°F) R : H315-H319-H335-H412 S : P261-P273-P305 + P351 + P338		**100 gm** **500 gm**	**450** **1700**
ASU1806	Undecylenic acid, see 10-Undecenoic acid, 98% Page No. 447			
ASU1803	**Universal Indicator Solution (pH 4-11)**			
000-00-2	d : 0.89 F P - 19 °C 1170		**125 ml**	**120**
ASU1584	**Uracil, 98%**			
66-22-8	2,4-Dihydroxypyrimidine Or 2,4-Pyrimidinediol F.W. 112.09 $C_4H_4N_2O_2$ mp : >300°C		**25 gm** **500 gm** **1 Kg**	**375** **6800** **10800**
ASU1799	**Urea, 97%**			
57-13-6	Carbamide Or Carbonyldiamine F.W. 60.06 CH_4N_2O mp : 132-135°C d : 1.335		**500 gm** **5 Kg**	**200** **1700**
ASU1802	**Urea, AR**			
57-13-6	F.W. 60.06 CH_4N_2O mp : 132-135°C d : 1.335		**100 gm** **500 gm**	**180** **350**
ASU1807	**Urea Phosphate**			
4861-19-2	F.W. 158.05 $CH_7N_2O_5P$ mp : 116-118°C		**500 gm**	**450**
ASU1804	**Urethane, 98%**			
51-79-6	Carbamic acid ethyl ester Or Ethyl carbamate F.W. 89.09 $C_3H_7NO_2$ mp : 48-50°C bp : 182-184°C Fpt:92°C(197.6°F) UN 3077		**25 gm** **100 gm** **500 gm**	**850** **1750** **6600**
ASH2511	Urotropine, see Hexamethylenetetramine, 98% Page No. 273			
ASV1922	n-Valeric acid, see Valeric acid, 98% Page No. 447			
ASV1922	**Valeric acid, 98%**			
109-52-4	Pentanoic acid Or n-Valeric acid F.W. 102.13 $C_5H_{10}O_2$ mp : -20 to -18°C bp : 184-186°C d : 0.938 Fp : 88°C(190°F) MERCK : 13,9970 RI : 1.4080 UN 3265 R : H302-H314-H412 S : P273-P280-P301 + P312 + P330-P303 + P361 + P353-P304 + P		**500 ml** **2.5 Lt**	**1300** **5000**

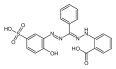
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASV2327	**Valeric anhydride, 97%**			
2082-59-9	Pentanoic anhydride F.W. 186.25 $C_{10}H_{18}O_3$ mp : -56°C bp : 228-230°C d:0.944 RI:1.421 Fpt:99°C(210.2°F) UN 3265 R : H314 S : P280-P305 + P351 + P338-P310		**25 ml** **100 ml** **500 ml**	**890** **2850** **10670**
ASV2322	**Valeronitrile, 98%**			
110-59-8	Butyl cyanide F.W. 83.13 C_5H_9N mp : -96°C bp : 139-141°C d : 0.795 RI : 1.397 Fp : 40°C(104°F) UN1992 R : H226-H301 S : P301 + P310		**25 ml** **100 ml** **500 ml**	**400** **630** **1900**
ASV2324	**Valeroyl chloride, 97%**			
638-29-9	F.W. 120.58 C_5H_9ClO bp : 125-127°C d : 1.016 RI : 1.42 Fp : 32°C (89.6°F) UN 2502 R : H226-H314-H331 S : P261-P280-P305 + P351 + P338-P310		**100 gm** **500 gm**	**820** **3650**
ASL1380	**L-Valine, 98%**			
72-18-4	(S)-a-Aminoisovaleric acid Or L-2-Amino-3-methylbutanoic acid F.W. 117.15 $C_5H_{11}NO_2$ mp : 295-300°C		**25 gm** **100 gm** **500 gm**	**270** **890** **3400**
ASN2210	Z-L-Valine, see N-Benzyloxycarbonyl-L-valine, 95% Page No. 72			
ASD1566	**D-Valine, 98%**			
640-68-6	(R)-a-Aminoisovaleric acid Or D-2-Amino-3-methylbutanoic acid F.W. 117.15 $C_5H_{11}NO_2$ mp : >295°C d : 1.316 OR : -27°, (c = 3.4 in 6M HCl)		**1 gm** **5 gm** **25 gm**	**185** **730** **2300**
ASD2475	**DL-Valine, 99%**			
516-06-3	(±)-a-Aminoisovaleric acid Or DL-Amino-3-methylbutanoic acid F.W. 117.15 $C_5H_{11}NO_2$ mp : ca 296°C		**25 gm** **100 gm**	**600** **2200**
ASL2589	**L-Valine benzyl ester hydrochloride, 95%**			
2462-34-2	F.W. 243.73 $C_{12}H_{18}ClNO_2$ mp : 138°C		**1 gm** **5 gm**	**800** **3000**
ASL1723	**L-Valine ethyl ester hydrochloride, 98%**			
17609-47-1	Ethyl 2-amino-3-methylbutanoate hydrochloride F.W. 181.66 $C_7H_{16}ClNO_2$ mp : 102-105°C OR : +6.7°, (c = 2 in water)		**5 gm**	**2670**
ASL1714	**L-Valine methyl ester hydrochloride, 99%**			
6306-52-1	F.W. 167.64 $C_6H_{14}ClNO_2$ mp : 171-173°C OR : +16°, (c = 2 in water)		**1 gm** **5 gm** **25 gm**	**270** **600** **2100**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3062	**D-Valine methyl ester hydrochloride, 99%**			
✖ 7146-15-8	F.W. 167.64 $C_6H_{14}ClNO_2$ mp : 170° dec.		**1 gm** **5 gm**	**1780** **4450**
ASL2314	**L-(+)-Valinol, 97%**			
✖ 2026-48-4	(S)-(+)-2-Amino-3-methyl-1-butanol F.W. 103.17 $C_5H_{13}NO$ mp : 30-32°C bp : 80-81°C/8mm d : 0.926 Fp : 196°F OR : +10° (c = 10 in water) RI : 1.4548		**1 gm** **5 gm**	**2000** **7000**
ASD2313	**D-Valinol, 97%**			
✖ 4276-09-9	(R)-(-)-2-Amino-3-methyl-1-butanol F.W. 103.17 $C_5H_{13}NO$ mp : 30-34°C bp : 189-190°C d : 0.93 Fp : 194°F OR : -16°, (c = 10 in ethanol) RI : 1.4550		**1 gm** **5 gm**	**2200** **8000**
ASN2210	Z-Val-OH, see N-Benzyloxycarbonyl-L-valine, 95% Page No. 72			
ASV2330	**Vanadium(V) oxide, 98%**			
✖ 1314-62-1	Divanadium pentoxide Or Vandia F.W. 181.88 O_5V_2 mp : 690°C bp : 1750°C d: 3.357 UN 2862 R : H302 + H332-H318-H335-H341-H361d-H372-H411 S : P201-P261-P273-P280-P305 +		**100 gm** **500 gm**	**1350** **6000**
ASV2321	Vanadium(IV)-oxy acetylacetonate, see Vanadyl acetylacetonate, 98% Page No. 449			
ASV2321	**Vanadyl acetylacetonate, 98%**			
✖ 3153-26-2	Vanadium(IV)-oxy acetylacetonate F.W. 265.16 $C_{10}H_{14}O_5V$ mp : 235°C(dec) R : H302-H315-H319 S : P261-P305 + P351		**10 gm** **50 gm** **250 gm**	**670** **1800** **7000**
ASV2330	Vandia, see Vanadium(V) oxide, 98% Page No. 449			
ASV1488	**Vanillic acid, 98%**			
✖ 121-34-6	4-Hydroxy-3-methoxybenzoic acid F.W. 168.15 $C_8H_8O_4$ mp : 208-210°C d : 1.351		**25 gm** **100 gm** **500 gm**	**670** **2310** **11000**
ASV2323	**Vanillin, 99%**			
✖ 121-33-5	4-Hydroxy-3-methoxybenzaldehyde F.W. 152.15 $C_8H_8O_3$ mp : 81 - 83°C bp : 170°C d : 1.056 Fp : 153°C (307.4°F) R : H319 S : P305 + P351 + P338		**100 gm** **500 gm**	**600** **2800**
ASH2530	o-Vanillin, see 2-Hydroxy-3-methoxybenzaldehyde, 98% Page No. 283			
ASV2315	Vanillin methyl ester, see Veratraldehyde, 98% Page No. 449			
ASV2315	**Veratraldehyde, 98%**			
✖ 120-14-9	3,4-Dimethoxybenzaldehyde Or Vanillin methyl ester F.W. 166.18 $C_9H_{10}O_3$ mp : 42-45°C bp : 281°C d : 1.114 Fp : >230°F R : H302-H315 S : P301 + P312 + P330		**25 gm** **100 gm** **500 gm**	**550** **900** **3600**
ASD1871	Veratric acid, see 3,4-Dimethoxybenzoic acid, 98% Page No. 214			
ASD2523	Veratrole, see 1,2-Dimethoxybenzene, 98% Page No. 213			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3169	vic.-o-Xylenol, see 2,3-Dimethylphenol, 98% Page No. 223			
ASV1943	**Vinyl acetate, 99%**			
108-05-4	Acetic acid vinyl ester Or Acetoxyethylene F.W. 86.09 $C_4H_6O_2$ mp : -93°C bp : 71-73°C d : 0.932 Fp : -8°C(17°F) RI : 1.3950 UN 1301 R : H225-H332-H335-H351-H412 S : P210-P261-P273-P304 + P340 + P312-P403 + P235		**100 ml** **500 ml** **2.5 Lt**	**200** **290** **1050**
ASS1941	Vinylbenzene, see Styrene, 98% Page No. 408			
ASV2320	**Vinylmagnesium bromide, 1M in THF**			
1826-67-1	F.W. 131.25 C_2H_3BrMg d : 0.98 Fp : -17°C(1°F) UN 3399 R : H225-H260-H302-H314-H335-H351 S : P210-P231 + P232-P280-P370 + P378-P402 +		**100 ml** **500 ml**	**3600** **5400**
ASC2725	Vitamin B12, see Cyanocobalamin Page No. 173			
ASA1025	Vitamin B4, see Adenine, 99% Page No. 23			
AST2767	Vitamin B1 hydrochloride, see Thiamine hydrochloride, 98% Page No. 419			
ASL2549	Vitamin C, see L-Ascorbic acid, 98% Page No. 57			
ASB2709	Vitamin H, see Biotin, 99% Page No. 75			
ASW1003	**Wang resin**			
201058-08-4	[4-(Hydroxymethyl)phenoxymethyl]polystyrene divinylbenzene copolymer F.W. 228.2 bp : 386.2°C d: 1.117 RI : 1.587		**5 gm** **25 gm**	**2750** **13400**
ASW1000	**Water, for HPLC**			
7732-18-5	F.W. 18.02 H_2O bp : 100°C d : 1.000 RI : 1.34		**1 Lt**	**400**
ASW1002	**Wright stain**			
68988-92-1	F.W. 933.3 $C_{36}H_{27}Br_4N_3O_5S_2^+$ R : H302-H319 S : P280-P301 + P312		**25 gm** **100 gm**	**670** **2270**
ASP2835	0.5 wt. % in ethanol: water (1:1), see Phenolphthalein solution Page No. 362			
ASN2784	Wurster's reagent, see N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98% Page No. 12			
ASX1003	**Xantphos, 97%**			
161265-03-8	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene F.W. 578.62 $C_{39}H_{32}OP_2$ mp : 224-228 °C		**1 gm** **5 gm** **25 gm**	**1500** **6000** **16000**
ASX1005	**X-Phos, 98%**			
564483-18-7	2-Dicyclohexylphosphino-2',4',6'-triisopropylbiphenyl F.W. 476.72 $C_{33}H_{49}P$ mp : 187-190 °C		**5 gm** **25 gm**	**3000** **12000**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASO1958	**o-Xylene, 98%**			
✖ 95-47-6	1,2-Dimethylbenzene F.W. 106.17 C_8H_{10} mp : -25°C bp : 143-145°C d : 0.877 Fp : 32°C(89°F) MERCK : 13,10136 RI : 1.5050 UN 1307 R : 10-20/21-38 S : 25		**500 ml** **1 Lt** **2.5 Lt**	**300** **490** **1300**
ASM2644	**m-Xylene, 99%**			
✖ 108-38-3	1,3-Dimethylbenzene F.W. 106.17 C_8H_{10} mp : -48°C bp : 138-139°C d : 0.868 Fp : 25°C(77°F) RI : 1.497 MERCK : 13,10136 UN 1307 R : 10-20/21-38 S : 25		**500 ml** **1 Lt** **2.5 Lt**	**500** **780** **1870**
ASP2652	**p-Xylene, 99%**			
✖ 106-42-3	1,4-Dimethylbenzene F.W. 106.17 C_8H_{10} mp : 12-13°C bp : 138°C d : 0.861 Fp : 25°C(77°F) RI : 1.495 UN 1307		**100 ml** **500 ml** **2.5 Lt**	**270** **520** **2290**
ASX1001	**Xylenes mixed, 96%**			
✖ 1330-20-7	Dimethylbenzenes + ethylbenzene F.W. 106.17 C_8H_{10} bp : 137-144°C d : 0.860 RI : 1.4970 Fp : 29°C(84°F) MERCK : 14,10081 UN1307 R : H226-H304-H312 + H332-H315-H319-H335-H373-H412 S : P210-P260-P280-P301 +		**500 ml** **1 Lt** **2.5 Lt**	**270** **500** **1000**
ASD2463	2,4-Xylenol, see 2,4-Dimethylphenol, 95% Page No. 224			
ASD2083	m-Xylenol, see 3,5-Dimethylphenol, 98% Page No. 223			
ASD2084	p-Xylenol, see 2,5-Dimethylphenol, 98% Page No. 223			
ASP2725	**p-Xylenol Blue**			
✖ 125-31-5	F.W. 410.48 $C_{23}H_{22}O_5S$ mp : 212 °C ?max 424 nm R : 36/37/38 S : 26-36		**1 gm** **5 gm**	**600** **2600**
ASX1002	**Xylenol Orange tetrasodium salt**			
✖ 3618-43-7	F.W. 760.58 $C_{31}H_{28}N_2Na_4O_{13}S$ mp : 195 °C ?max 580 nm		**5 gm** **10 gm**	**520** **950**
ASD2455	2,5-Xylidine, see 2,5-Dimethylaniline, 98% Page No. 219			
ASD2453	2,3-Xylidine, see 2,3-Dimethylaniline, 97% Page No. 219			
ASD2454	2,4-Xylidine, see 2,4-Dimethylaniline, 98% Page No. 218			
ASD2549	3,4-Xylidine, see 3,4-Dimethylaniline, 98% (Custom work) Page No. 219			
ASD1255	2,6-Xylidine, see 2,6-Dimethylaniline, 98% Page No. 218			
ASX1004	Xylite, see Xylitol, 98% Page No. 451			
ASX1004	**Xylitol, 98%**			
✖ 87-99-0	Xylite F.W. 152.15 mp : 92-96°C d: 1.515		**25 gm** **100 gm** **500 gm**	**400** **850** **3300**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2495	**D-(+)-Xylose**			
58-86-6	F.W. 150.13 $C_5H_{10}O_5$ mp : 154-158°C d : 1.757 MERCK : 13,10142		**100 gm** **500 gm**	**390** **1550**
ASM2786	p-Xylyl chloride, see 4-Methylbenzyl chloride, 98% Page No. 322			
ASD2503	m-Xylylic acid, see 3,5-Dimethylbenzoic acid, 98% Page No. 220			
ASY1001	**Yeast Extract powder**			
8013-01-2	d : 0.5		**100 gm**	**550**
ASY1002	Ytterbium(III) Triflate Hydrate, see Ytterbium(iii) trifluoromethanesulfonate, 98% Page No. 452			
ASY1002	**Ytterbium(iii) trifluoromethanesulfonate, 98%**			
54761-04-5	Ytterbium(III) Triflate Hydrate F.W. 620.24(as Anhydrous) $C_3F_9O_9S_3Yb$ UN 3261 R : H315-H319-H335 S : P261-P305 + P351		**1 gm** **5 gm**	**930** **4500**
ASY1000	Yttria, see Yttrium(III) oxide, 98% Page No. 452			
ASY1000	**Yttrium(III) oxide, 98%**			
1314-36-9	Yttria F.W. 225.81 Y_2O_3 mp : 2410°C d: 5.01		**10 gm** **25 gm**	**700** **1500**
ASC2696	Ziehl Neelsen, see Carbol Fuchsin dilute staining solution Page No. 139			
ASZ1805	Zinc, see Zinc Dust, 95% Page No. 453			
ASZ1815	**Zinc acetate dihydrate, 98%**			
5970-45-6	F.W. 219.50 $C_4H_{10}O_6Zn$ mp : 237°C d: 1.735 UN 3077 R : H302-H318-H411 S : P280-P301 + P312 + P330-P305 + P351 + P338 + P310		**500 gm**	**500**
ASZ1814	**Zinc bromide 1.9M in 2-Methyl THF**			
7699-45-8	F.W. 225.2 $ZnBr_2$ UN 3264 R : H302-H314-H317-H411 S : P273-P280-P305 + P351 + P338-P310	$ZnBr_2$	**100 ml** **500 ml**	**4500** **7500**
ASZ1813	**Zinc bromide,1.0 M in THF**			
7699-45-8	F.W. 225.2 $ZnBr_2$ UN 3264 R : H302-H314-H317-H411 S : P273-P280-P305 + P351 + P338-P310	$ZnBr_2$	**100 ml** **500 ml**	**3900** **6000**
ASZ1800	**Zinc chloride, 95%**			
7646-85-7	F.W. 136.28 Cl_2Zn mp : 290°C d : 2.91 UN 2331 R : H302-H314-H410 S : P260-P280-P301 + P312 + P330-P303 + P361 + P353-P304 + P	$ZnCl_2$	**1 Kg** **5 Kg**	**880** **3150**
ASZ1812	**Zinc Chloride 1.0 M in Ether**			
7646-85-7	F.W. 136.3 Cl_2Zn d : 0.835 Fp : -40 °C (-40 °F) UN 2924 R : H302-H314-H410 S : P260-P280-P301 + P312 + P330-P303 + P361 + P353-P304 + P	ZnCl2	**100 ml** **500 ml**	**3600** **5400**

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASZ1811	**Zinc Chloride 1.0 M in THF**			
7646-85-7	F.W. 136.3 Cl_2Zn Fp : -20 °C (-4 °F) UN 1993 R : H302-H314-H410 S : P260-P280-P301 + P312 + P330-P303 + P361 + P353-P304 + P	ZnCl2	**100 ml** **500 ml**	**3600** **5400**
ASZ1805	**Zinc Dust, 95%**			
7440-66-6	Zinc Powder Or Zinc F.W. 65.39 Zn mp : 420°C bp : 907°C d : 7.133 UN 3077	Zn	**100 gm** **500 gm** **2.5 Kg**	**230** **750** **3100**
ASZ1807	**Zinc nitrate hexahydrate, 98%**			
10196-18-6	F.W. 297.49 $H_{12}N_2O_{12}Zn$ d : 2.07 UN 1514 R : H272-H302-H315 S : P210-P220-P221		**500 gm**	**450**
ASZ1808	**Zincon monosodium salt**			
62625-22-3	F.W. 462.41 $C_{20}H_{15}N_4NaO_6S$ mp : 250-260 °C		**1 gm** **5 gm**	**1000** **4000**
ASZ1801	**Zinc oxide, 98%**			
1314-13-2	F.W. 81.37 ZnO UN 3077 R : H410 S : P273-P501	ZnO	**500 gm** **1 Kg**	**540** **1050**
ASZ1805	Zinc Powder, see Zinc Dust, 95% Page No. 453			
ASZ1802	**Zinc sulfate heptahydrate, 99-102%**			
7446-20-0	F.W. 287.54 UN 3077 R : H302-H318-H410 S : P273-P280-P305 + P351 + P338-P501	$ZnSO_4 \cdot 7H_2O$	**500 gm** **1 Kg** **5 Kg**	**220** **400** **1900**
ASZ1809	**Zinc sulfate heptahydrate, AR**			
7446-20-0	F.W. 287.54 $ZnSO_4 \cdot 7H_2O$ UN 3077 R : H302-H318-H410 S : P273-P280-P305 + P351 + P338-P501	$ZnSO_4 \cdot 7H_2O$	**100 gm** **500 gm**	**180** **400**
ASZ1810	**Zinc sulfate monohydrate, AR**			
7446-19-7	F.W. 179.45 $ZnSO_4.H_2O$ UN 3077 R : H302-H318-H410 S : P273-P280-P305 + P351 + P338-P501	$ZnSO_4.H_2O$	**25 gm** **100 gm**	**360** **800**
ASZ1816	**Zirconium(IV) oxide, 98%**			
1314-23-4	F.W. 123.22 O_2Zr mp : 2700°C bp : 5000°C d: 5.89		**500 gm**	**2200**
ASZ1817	**Zirconium(IV) oxide chloride, 98%**			
13520-92-8	F.W. 178.13 $Cl_4O_4Zr_3$ mp : 400°C d: 1.91 UN 3260 R : H314 S : P280-P305 + P351 + P338-P310		**100 gm** **500 gm**	**400** **1000**

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- 50% Reduction in vacuum leakage points and footprint achieved by our patented tandem receiving system.
- No vacuum drop during solvent discharging shifts.
- Prevention of unexpected solvent bumping into the receiving flask.
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- Improve efficiency of distillation by manipulating vacuum & temp settings according to vapor temp.
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TLC Plates - PRICING

S.No	Catalog No	Name	Pack	Price
1	AST2726	TLC Plates (Silica gel on Glass support),10-40um	20 pcs/ box	Rs. 6400 / box
2	AST2743	TLC Plates (Silica gel on Aluminium sheets),90F 254 Size: 20cm X 20cm	20 pcs/ box	Rs. 6300 / box
3	ASS2733	Silica gel on TLC Al foils 20 cm × 20 cm (20 pcs/box)	20 pcs/ box	Rs. 6100 / box

Terms and conditions :

1. Prices are subject to change without notice.
2. The prices above are nett prices.
3. No Rate Contract Discount is applicable on these prices.

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SOLVENTS - BULK

S.No	Catalog No	CAS No	Chemical Name
1	ASA2026	75-05-8	Acetonitrile, 99%
2	ASD1535	123-91-1	1,4-Dioxane, 99%
3	AST2024	109-99-9	Tetrahydrofuran, 99%
4	ASD2029	75-09-2	Dichloromethane, 99%
5	ASP2685	_8032-32-4	Petroleum ether, 60/80
6	ASC2477	67-66-3	Chloroform, 99%
7	ASE2025	141-78-6	Ethyl acetate, 99%
8	ASN2023	110-54-3	Hexane (Petroleum fraction)
9	ASN2090	68-12-2	N,N-Dimethylformamide, 99%
10	ASA2019	67-64-1	Acetone, 99%
11	AST1519	75-65-0	tert-Butyl alcohol, 99%
12	AST1626	1634-04-4	tert-Butyl methyl ether, 99%
13	AST2022	108-88-3	Toluene, 99%
14	ASP1521	67-63-0	2-Propanol, 99%
15	ASD1165	107-06-2	1,2-Dichloroethane, 99%
16	ASP2687	__8032-32-4	Petroleum Ether 40-60°C
17	ASN1503	142-82-5	Heptane (Petroleum fraction)
18	ASP2701	___8032-32-4	Petroleum Ether 80-100°C
19	ASD2069	101-84-8	Diphenyl ether, 99%
20	ASN1507	109-66-0	n-Pentane, 99%
21	ASD1911	108-20-3	Diisopropyl ether, 99%
22	ASI1504	78-83-1	Isobutanol, 99%
23	ASB1478	71-43-2	Benzene, 99%
24	ASB2451	96-48-0	Gamma -Butyrolactone, 99%
25	ASP1891	110-86-1	Pyridine, 99%
26	ASV1943	108-05-4	Vinyl acetate, 99%

Above solvents can be offered in packing of 25L/25Kg to 200 L/200 Kg

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GENERAL ITEMS - BULK

S.No	Catalog No	Cas No	Chemical name
1	ASA1003	60-35-5	Acetamide, 98%
2	ASA1026	124-04-9	Adipic acid, 98%
3	ASA1032	107-18-6	Allyl alcohol, 98%
4	ASA1049	504-29-0	2-Aminopyridine, 98%
5	ASA1051	100-66-3	Anisole, 99%
6	ASA1389	2582-30-1	Aminoguanidine hydrogen carbonate, 98%
7	ASA1397	1072-97-5	2-Amino-5-bromopyridine, 95%
8	ASA1432	98-16-8	3-Aminobenzotrifluoride, 99%
9	ASA1550	64-19-7	Acetic acid, 99%
10	ASA1729	88-17-5	2-Aminobenzotrifluoride, 98%
11	ASA1732	12125-02-9	Ammonium chloride, 98%
12	ASA1733	7722-76-1	Ammonium dihydrogenphosphate, 98%
13	ASA1750	7783-28-0	Ammonium hydrogenphosphate, 98%
14	ASA1772	591-27-5	3-Aminophenol, 98%
15	ASA1844	137-07-5	2-Aminothiophenol, 98%
16	ASA1988	1344-28-1	Aluminum oxide, neutral, 95%
17	ASA1995	941-98-0	1-Acetylnaphthalene, 97%
18	ASA2001	7446-70-0	Aluminum chloride, anhydrous powder, 98%
19	ASA2019	67-64-1	Acetone, 99%
20	ASA2026	75-05-8	Acetonitrile, 99%
21	ASA2129	695-34-1	2-Amino-4-methylpyridine, 98%
22	ASA2146	1885-29-6	2-Aminobenzonitrile, 98%
23	ASA2357	462-08-8	3-Aminopyridine, 98%
24	ASA2377	124-42-5	Acetamidine hydrochloride, 95%
25	ASA2380	540-69-2	Ammonium formate, 98%
26	ASA2399	1824-81-3	2-Amino-6-methylpyridine, 98%
27	ASA2406	631-61-8	Ammonium Acetate, 97%
28	ASA2410	_1344-28-1	Aluminum oxide, basic
29	ASA2416	99-92-3	4'-Aminoacetophenone, 99%
30	ASA2419	79-10-7	Acrylic acid, 98%
31	ASA2471	9002-18-0	Agar
32	ASA2479	3567-66-6	Acid Red 33
33	ASA2481	130-22-3	Alizarin Red S
34	ASA2482	2243-76-7	Alizarin Yellow R
35	ASA2483	584-42-9	Alizarin Yellow GG
36	ASA2485	1064-48-8	Amido Black 10B
37	ASA2486	531-53-3	Azure A chloride
38	ASA2487	531-55-5	Azure B
39	ASA2488	37247-10-2	Azure II
40	ASA2489	53092-85-6	Azure II eosinate
41	ASA2490	8048-52-0	Acriflavine neutral

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GENERAL ITEMS - BULK

S.No	Catalog No	Cas No	Chemical name
42	ASA2493	915-67-3	Amaranth
43	ASA2494	8004-91-9	Aniline Blue (Spirit Soluble)
44	ASA2496	2465-27-2	Auramine O
45	ASA2497	3244-88-0	Acid Fuchsin
46	ASA2506	9012-36-6	Agarose, 98%
47	ASA2573	15879-93-3	alpha-Chloralose, 98%
48	ASA2579	281-23-2	Adamantane, 98%
49	ASA2580	300-08-3	Arecoline hydrobromide, 98%
50	ASA2587	33864-99-2	Alcian Blue 8GX
51	ASA2589	37360-75-1	Amberlite CG-120
52	ASB1028	107-95-9	Beta-Alanine, 98%
53	ASB1053	98-09-9	Benzenesulfonyl chloride, 98%
54	ASB1056	119-53-9	Benzoin, 98%
55	ASB1057	100-47-0	Benzonitrile, 98%
56	ASB1058	100-46-9	Benzylamine 98%
57	ASB1061	140-29-4	Benzyl cyanide, 98%
58	ASB1062	206752-43-4	Benzyldimethylstearyammonium chloride monohydrate, 98%
59	ASB1065	56-37-1	Benzyltriethylammonium chloride, 98%
60	ASB1096	99-90-1	4'-Bromoacetophenone, 98%
61	ASB1099	591-19-5	3-Bromoaniline, 98%
62	ASB1100	106-40-1	4-Bromoaniline, 99%
63	ASB1102	104-92-7	4-Bromoanisole, 98%
64	ASB1103	6630-33-7	2-Bromobenzaldehyde, 95%
65	ASB1104	3132-99-8	3-Bromobenzaldehyde, 95%
66	ASB1105	1122-91-4	4-Bromobenzaldehyde, 98%
67	ASB1106	108-86-1	Bromobenzene, 99%
68	ASB1109	694-80-4	1-Bromo-2-chlorobenzene, 99%
69	ASB1112	109-70-6	1-Bromo-3-chloropropane, 99%
70	ASB1115	111-25-1	1-Bromohexane, 98%
71	ASB1355	65-85-0	Benzoic acid, 98%
72	ASB1358	100-51-6	Benzyl alcohol, 98%
73	ASB1368	106-94-5	1-Bromopropane, 98%
74	ASB1407	109-04-6	2-Bromopyridine, 95%
75	ASB1465	16532-79-9	4-Bromophenylacetonitrile, 95%
76	ASB1478	71-43-2	Benzene, 99%
77	ASB1480	71-36-3	1-Butanol, 98%
78	ASB1484	107-92-6	Butyric acid, 98%
79	ASB1611	88-65-3	2-Bromobenzoic acid, 98%
80	ASB1658	137-43-9	Bromocyclopentane, 98%
81	ASB1673	626-55-1	3-Bromopyridine, 98%
82	ASB1724	2576-47-8	2-Bromoethylamine hydrobromide, 98%

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GENERAL ITEMS - BULK

S.No	Catalog No	Cas No	Chemical name
83	ASB1734	10043-35-3	Boric acid, 98%
84	ASB1804	873-55-2	Benzenesulfinic acid sodium salt, 98%
85	ASB1813	95-14-7	Benzotriazole, 98%
86	ASB1826	586-76-5	4-Bromobenzoic acid, 98%
87	ASB1881	119-61-9	Benzophenone, 98%
88	ASB1885	78-77-3	1-Bromo-2-methylpropane, 98%
89	ASB1893	98-11-3	Benzenesulfonic acid, 95%
90	ASB1900	110-63-4	1,4-Butanediol, 98%
91	ASB1976	591-17-3	3-Bromotoluene, 98%
92	ASB1977	106-38-7	4-Bromotoluene, 98%
93	ASB2058	1073-06-9	1-Bromo-3-fluorobenzene, 95%
94	ASB2106	90-11-9	1-Bromonaphthalene, 96%
95	ASB2107	580-13-2	2-Bromonaphthalene, 95%
96	ASB2126	55-21-0	Benzamide, 98%
97	ASB2131	98-88-4	Benzoyl chloride, 98%
98	ASB2158	5197-95-5	Benzyltriethylammonium bromide, 98%
99	ASB2202	274-09-9	1,3-Benzodioxole, 99%
100	ASB2216	111-83-1	1-Bromooctane, 98%
101	ASB2217	2859-78-1	4-Bromoveratrole, 97%
102	ASB2316	3287-99-8	Benzylamine hydrochloride, 95%
103	ASB2367	109-74-0	Butyronitrile, 99%
104	ASB2371	2142-63-4	3'-Bromoacetophenone, 98%
105	ASB2383	100-85-6	Benzyltrimethylammonium hydroxide, 25% in methanol
106	ASB2389	10361-37-2	Barium chloride, anhydrous, 98%
107	ASB2391	10022-31-8	Barium nitrate
108	ASB2394	513-77-9	Barium carbonate, 98%
109	ASB2396	100-52-7	Benzaldehyde, 98%
110	ASB2438	1878-68-8	4-Bromophenylacetic acid, 95%
111	ASB2530	67-52-7	Barbituric acid, 98%
112	ASB2564	115-40-2	Bromocresol Purple
113	ASB2565	62625-30-3	Bromocresol Purple sodium salt
114	ASB2568	16574-43-9	Bromopyrogallol Red
115	ASB2569	76-59-5	Bromothymol Blue
116	ASB2570	34722-90-2	Bromothymol Blue sodium salt
117	ASB2571	40070-59-5	Bromoxylenol Blue
118	ASB2572	632-99-5	Basic Fuchsin, indicator (pH 1.0-3.1)
119	ASB2573	6104-58-1	Brilliant Blue G, 250
120	ASB2574	6104-59-2	Brilliant Blue R
121	ASB2576	108-19-0	Biuret, 97%
122	ASB2577	633-03-4	Brilliant Green
123	ASB2596	76-60-8	Bromocresol Green AR

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GENERAL ITEMS - BULK

S.No	Catalog No	Cas No	Chemical name
124	ASB2635	_76-60-8	Bromocresol Green, 95%
125	ASC1127	107-14-2	Chloroacetonitrile, 98%
126	ASC1130	873-32-5	2-Chlorobenzonitrile, 99%
127	ASC1134	104-83-6	4-Chlorobenzyl chloride, 98%
128	ASC1139	100-00-5	1-Chloro-4-nitrobenzene, 98%
129	ASC1144	76-83-5	Chlorotriphenylmethane, 98%
130	ASC1146	637-88-7	1,4-Cyclohexanedione, 98%
131	ASC1277	558-13-4	Carbon tetrabromide, 98%
132	ASC1281	118-91-2	2-Chlorobenzoic acid, 99%
133	ASC1282	74-11-3	4-Chlorobenzoic acid, 99%
134	ASC1288	95-88-5	4-Chlororesorcinol, 98%
135	ASC1289	75-77-4	Chlorotrimethylsilane, 98%
136	ASC1313	620-20-2	3-Chlorobenzyl chloride, 99%
137	ASC1317	2444-36-2	2-Chlorophenylacetic acid, 99%
138	ASC1366	106-48-9	4-Chlorophenol, 98%
139	ASC1434	98-56-6	4-Chlorobenzotrifluoride, 98%
140	ASC1486	4635-59-0	4-Chlorobutyryl chloride, 98%
141	ASC1502	110-82-7	Cyclohexane, 98%
142	ASC1558	108-90-7	Chlorobenzene, 99%
143	ASC1561	7758-89-6	Copper(I) chloride, 97%
144	ASC1562	544-92-3	Copper(I) cyanide, 98%
145	ASC1567	7440-44-0	Carbon, activated
146	ASC1653	88-73-3	1-Chloro-2-nitrobenzene, 99%
147	ASC1738	77-92-9	Citric acid, anhydrous, 98%
148	ASC1739	5949-29-1	Citric acid, monohydrate, 98%
149	ASC1746	7758-99-8	Copper(II) sulfate pentahydrate, 98%
150	ASC1773	106-47-8	4-Chloroaniline, 98%
151	ASC1809	534-17-8	Cesium carbonate, 98%
152	ASC1829	106-54-7	4-Chlorothiophenol, 98%
153	ASC1831	108-91-8	Cyclohexylamine, 98%
154	ASC1870	535-80-8	3-Chlorobenzoic acid, 98%
155	ASC1882	625-36-5	3-Chloropropionyl chloride, 97%
156	ASC1928	7758-98-7	Copper(II) sulfate, anhydrous, 98%
157	ASC1987	7789-45-9	Copper(II) bromide, 98%
158	ASC1990	1333-82-0	Chromium(VI) oxide, 99%
159	ASC2040	10108-64-2	Cadmium chloride, anhydrous, 95%
160	ASC2042	7791-13-1	Cobalt(II) chloride hexahydrate, 98%
161	ASC2043	10125-13-0	Copper(II) chloride dihydrate, 98%
162	ASC2086	10035-04-8	Calcium chloride dihydrate, 98%
163	ASC2162	99-91-2	4'-Chloroacetophenone, 95%
164	ASC2219	79-07-2	2-Chloroacetamide, 98%

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GENERAL ITEMS - BULK

S.No	Catalog No	Cas No	Chemical name
165	ASC2227	121-73-3	1-Chloro-3-nitrobenzene, 98%
166	ASC2230	109-09-1	2-Chloropyridine, 98%
167	ASC2373	16774-21-3	Cerium(IV) ammonium nitrate, 99%
168	ASC2375	18618-55-8	Cerium(III) chloride heptahydrate, 98%
169	ASC2377	10294-42-5	Cerium(IV) sulfate tetrahydrate, 98%
170	ASC2378	13400-13-0	Cesium fluoride, 99%
171	ASC2439	89-63-4	4-Chloro-2-nitroaniline, 98%
172	ASC2461	10043-52-4	Calcium chloride, anhydrous, 98%
173	ASC2466	95-51-2	2-Chloroaniline, 98%
174	ASC2477	67-66-3	Chloroform, 99%
175	ASC2479	626-60-8	3-Chloropyridine, 99%
176	ASC2493	95-57-8	2-Chlorophenol, 98%
177	ASC2501	61790-53-2	Celite
178	ASC2568	548-62-9	Crystal Violet
179	ASD1152	106-37-6	1,4-Dibromobenzene, 98%
180	ASD1153	110-52-1	1,4-Dibromobutane, 99%
181	ASD1160	541-73-1	1,3-Dichlorobenzene, 98%
182	ASD1165	107-06-2	1,2-Dichloroethane, 98%
183	ASD1255	87-62-7	2,6-Dimethylaniline, 98%
184	ASD1258	95-92-1	Diethyl oxalate, 98%
185	ASD1259	105-53-3	Diethyl malonate, 99%
186	ASD1294	108-59-8	Dimethyl malonate, 98%
187	ASD1324	105-58-8	Diethyl carbonate, 98%
188	ASD1348	147-71-7	D-(-)-Tartaric acid, 98%
189	ASD1505	110-71-4	1,2-Dimethoxyethane, 98%
190	ASD1535	123-91-1	1,4-Dioxane, 99%
191	ASD1568	64-67-5	Diethyl sulfate, 98%
192	ASD1570	124-40-3	Dimethylamine, 40% wt in water
193	ASD1605	13811-71-7	(-)-Diethyl D-tartrate, 98%
194	ASD1613	617-45-8	DL-Aspartic acid, 98%
195	ASD1682	77-78-1	Dimethyl sulfate, 98%
196	ASD1751	133-37-9	DL-Tartaric acid, 98%
197	ASD1832	118-52-5	1,3-Dichloro-5,5-dimethylhydantoin, 98%
198	ASD1848	506-59-2	Dimethylamine hydrochloride, 98%
199	ASD1911	108-20-3	Diisopropyl ether, 99%
200	ASD1942	126-30-7	2,2-Dimethyl-1,3-propanediol, 98%
201	ASD1952	111-46-6	Diethylene glycol, 98%
202	ASD1960	608-31-1	2,6-Dichloroaniline, 98%
203	ASD2004	67-68-5	Dimethyl sulfoxide, 99%
204	ASD2029	75-09-2	Dichloromethane, 99%
205	ASD2075	117-34-0	Diphenylacetic acid, 98%

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GENERAL ITEMS - BULK

S.No	Catalog No	Cas No	Chemical name
206	ASD2416	334-48-5	Decanoic acid, 98%
207	ASD2427	608-27-5	2,3-Dichloroaniline, 98%
208	ASD2436	123-25-1	Diethyl succinate, 98%
209	ASD2444	110-87-2	3,4-Dihydro-2H-pyran, 98%
210	ASD2445	75-11-6	Diiodomethane, 98%
211	ASD2450	77-76-9	2,2-Dimethoxypropane, 97%
212	ASD2453	87-59-2	2,3-Dimethylaniline, 97%
213	ASD2454	95-68-1	2,4-Dimethylaniline, 98%
214	ASD2455	95-78-3	2,5-Dimethylaniline, 98%
215	ASD2458	616-38-6	Dimethyl carbonate, 98%
216	ASD2469	122-39-4	Diphenylamine, 98%
217	ASD2474	1459-93-4	Dimethyl isophthalate, 98%
218	ASD2475	516-06-3	DL-Valine, 99%
219	ASD2520	106-65-0	Dimethyl succinate, 98%
220	ASD2523	91-16-7	1,2-Dimethoxybenzene, 98%
221	ASD2535	27176-87-0	Dodecylbenzenesulfonic acid, 95%
222	ASD2546	554-00-7	2,4-Dichloroaniline, 98%
223	ASD2561	62708-56-9	Dibenzoyl-L-tartaric acid monohydrate, 98%
224	ASD3045	108-18-9	Diisopropylamine, 98%
225	ASE1251	667-27-6	Ethyl bromodifluoroacetate, 98%
226	ASE1429	383-63-1	Ethyl trifluoroacetate, 95%
227	ASE1522	4755-77-5	Ethyl chlorooxoacetate, 98%
228	ASE1774	60-00-4	Ethylenediaminetetraacetic acid, 98%
229	ASE1888	141-43-5	Ethanolamine, 99%
230	ASE2010	107-21-1	Ethylene glycol, 98%
231	ASE2025	141-78-6	Ethyl acetate, 99%
232	ASE2110	614-18-6	Ethyl nicotinate, 98%
233	ASE2249	557-66-4	Ethylamine hydrochloride, 98%
234	ASE2480	105-36-2	Ethyl bromoacetate, 97%
235	ASE2486	107-15-3	Ethylenediamine, 98%
236	ASE2494	105-37-3	Ethyl propionate, 95%
237	ASE2507	141-97-9	Ethyl acetoacetate, 98%
238	ASE2519	103-73-1	Ethoxybenzene, 99%
239	ASE2526	110-80-5	2-Ethoxyethanol, 99%
240	ASE2539	97-53-0	Eugenol, 98%
241	ASF1248	456-48-4	3-Fluorobenzaldehyde, 98%
242	ASF1362	64-18-6	Formic acid, 98%
243	ASF1428	371-41-5	4-Fluorophenol, 98%
244	ASF1430	459-57-4	4-Fluorobenzaldehyde, 98%
245	ASF1436	1493-27-2	1-Fluoro-2-nitrobenzene, 99%
246	ASF1438	348-54-9	2-Fluoroaniline, 98%

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GENERAL ITEMS - BULK

S.No	Catalog No	Cas No	Chemical name
247	ASF1439	371-40-4	4-Fluoroaniline, 98%
248	ASF1575	50-00-0	Formaldehyde, 37%
249	ASF1576	75-12-7	Formamide, 97%
250	ASF2134	372-19-0	3-Fluoroaniline, 98%
251	ASF2135	352-32-9	4-Fluorotoluene, 98%
252	ASF2138	321-38-0	1-Fluoronaphthalene, 98%
253	ASF2497	456-22-4	4-Fluorobenzoic acid, 99%
254	ASF2498	445-29-4	2-Fluorobenzoic acid, 95%
255	ASF2515	443-69-6	5-Fluoroisatin, 98%
256	ASF2517	140-75-0	4-Fluorobenzylamine, 98%
257	ASF2569	_64-18-6	Formic acid, 85%
258	ASG1598	50-01-1	Guanidine hydrochloride, 98%
259	ASG1601	108-55-4	Glutaric anhydride, 98%
260	ASG1782	79-14-1	Glycolic acid, 98%
261	ASG2506	593-85-1	Guanidine carbonate, 98%
262	ASG2510	56-81-5	Glycerol, 99%
263	ASH1175	121-71-1	3'-Hydroxyacetophenone, 98%
264	ASH1177	10039-54-0	Hydroxylamine sulfate, 99%
265	ASH1296	123-08-0	4-Hydroxybenzaldehyde, 99%
266	ASH1489	6920-22-5	1,2-Hexanediol, 98%
267	ASH1577	10035-10-6	Hydrobromic acid, 47%
268	ASH1580	1304222	Hydroxylamine hydrochloride, 98%
269	ASH1781	10217-52-4	Hydrazine hydrate, 35%±1%
270	ASH1846	629-11-8	1,6-Hexanediol, 98%
271	ASH1851	99-93-4	4'-Hydroxyacetophenone, 98%
272	ASH2511	100-97-0	Hexamethylenetetramine, 98%
273	ASH2515	89-51-0	Homophthalic acid, 98%
274	ASH2538	2592-95-2	1-Hydroxybenzotriazole, anhydrous, 98%
275	ASH2550	123-31-9	Hydroquinone, 96%
276	ASH2556	2644-70-4	Hydrazine monohydrochloride, 98%
277	ASH2566	_10035-10-6	Hydrobromic acid, 33 wt. % in acetic acid
278	ASI1342	79-30-1	Isobutyryl chloride, 95%
279	ASI1504	78-83-1	Isobutanol, 99%
280	ASI1633	55-22-1	Isonicotinic acid, 99%
281	ASI1913	7553-56-2	Iodine, 99%
282	ASI2049	110-19-0	Isobutyl acetate, 98%
283	ASI2330	7705-08-0	Iron(III) chloride, anhydrous, 98%
284	ASI2531	91-56-5	Isatin, 98%
285	ASI2537	118-48-9	Isatoic anhydride, 97%
286	ASI2558	7439-89-6	Iron powder, 99%
287	ASI2561	97-65-4	Itaconic acid, 98%

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GENERAL ITEMS - BULK

S.No	Catalog No	Cas No	Chemical name
288	ASI2734	540-38-5	4-Iodophenol, 99%
289	ASJ1001	2869-83-2	Janus Green B
290	ASK1594	501-30-4	Kojic acid, 96%
291	ASL1030	56-41-7	L-Alanine, 98%
292	ASL1186	2216-51-5	L-Menthol, 99%
293	ASL1245	7550-35-8	Lithium bromide, 98%
294	ASL1375	52-90-4	L-Cysteine, 98%
295	ASL1377	61-90-5	L-Leucine, 98%
296	ASL1378	657-27-2	L-Lysine monohydrochloride, 99%
297	ASL1379	63-91-2	L-Phenylalanine, 98%
298	ASL1381	147-85-3	L-Proline, 98%
299	ASL1382	74-79-3	L-Arginine, 99%
300	ASL1383	56-86-0	L-Glutamic acid, 99%
301	ASL1384	56-84-8	L-Aspartic acid, 98%
302	ASL1385	73-32-5	L-Isoleucine, 98%
303	ASL1386	72-19-5	L-Threonine, 98%
304	ASL1388	56-45-1	L-Serine, 99%
305	ASL1631	87-69-4	L-(+)-Tartaric acid, 98%
306	ASM1050	536-90-3	m-Anisidine, 98%
307	ASM1185	141-82-2	Malonic acid, 99%
308	ASM1190	123-11-5	4-Methoxybenzaldehyde, 98%
309	ASM1243	616-47-7	1-Methylimidazole, 98%
310	ASM1359	108-31-6	Maleic anhydride, 98%
311	ASM1360	110-91-8	Morpholine, 99%
312	ASM1440	593-56-6	Methoxylamine hydrochloride, 98%
313	ASM1628	79-41-4	Methacrylic acid, 98%
314	ASM1636	872-50-4	1-Methyl-2-pyrrolidinone, 98%
315	ASM1753	7791-18-6	Magnesium chloride hexahydrate, 98%
316	ASM1754	1309-42-8	Magnesium hydroxide, 98%
317	ASM1843	89-62-3	4-Methyl-2-nitroaniline, 98%
318	ASM1925	105-45-3	Methyl acetoacetate, 97%
319	ASM1926	109-77-3	Malononitrile, 98%
320	ASM2122	124-63-0	Methanesulfonyl chloride, 98%
321	ASM2275	75-75-2	Methanesulfonic acid, 98%
322	ASM2323	120-94-5	1-Methylpyrrolidine, 98%
323	ASM2548	7786-30-3	Magnesium chloride, anhydrous, 98%
324	ASM2553	107-98-2	1-Methoxy-2-propanol, 98%
325	ASM2566	108-10-1	4-Methyl-2-pentanone, 98%
326	ASM2569	96-47-9	2-Methyltetrahydrofuran, 98%
327	ASM2597	108-39-4	m-Cresol, 98%
328	ASM2599	7439-95-4	Magnesium, turnings, 99%

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GENERAL ITEMS - BULK

S.No	Catalog No	Cas No	Chemical name
329	ASM2600	96-34-4	Methyl chloroacetate, 98%
330	ASM2622	96-32-2	Methyl bromoacetate, 97%
331	ASM2625	546-93-0	Magnesium carbonate, anhydrous
332	ASM2632	70955-01-0	Molecular sieves 4A
333	ASM2653	108-87-2	Methylcyclohexane, 98%
334	ASM2656	27607-77-8	Trimethylsilyl trifluoromethanesulfonate, 95%
335	ASM2657	22189-08-8	Magnesium sulfate, 90%
336	ASM2664	99-76-3	Methyl 4-hydroxybenzoate, 96%
337	ASM2716	547-58-0	Methyl Orange
338	ASM2717	493-52-7	Methyl Red
339	ASM2718	845-10-3	Methyl Red sodium salt
340	ASM2721	28983-56-4	Methyl Blue
341	ASM2723	7220-79-3	Methylene blue
342	ASN1239	100-01-6	4-Nitroaniline, 99%
343	ASN1240	99-09-2	3-Nitroaniline, 99%
344	ASN1241	88-74-4	2-Nitroaniline, 99%
345	ASN1249	7087-68-5	N-Ethyldiisopropylamine, 98%
346	ASN1261	538-75-0	N,N'-Dicyclohexylcarbodiimide, 98%
347	ASN1302	62-23-7	4-Nitrobenzoic acid, 98%
348	ASN1343	127-19-5	N,N-Dimethylacetamide, 98%
349	ASN1357	100-02-7	4-Nitrophenol, 99%
350	ASN1372	524-38-9	N-Hydroxyphthalimide, 97%
351	ASN1596	6066-82-6	N-Hydroxysuccinimide, 98%
352	ASN1603	6638-79-5	N,O-Dimethylhydroxylamine hydrochloride, 98%
353	ASN1635	4637-24-5	N,N-Dimethylformamide dimethyl acetal, 95%
354	ASN1765	109-01-3	1-Methylpiperazine, 98%
355	ASN1768	88-72-2	2-Nitrotoluene, 98%
356	ASN2003	121-69-7	N,N-Dimethylaniline, 98%
357	ASN2023	110-54-3	Hexane (Petroleum fraction)
358	ASN2090	68-12-2	N,N-Dimethylformamide, 99%
359	ASN2093	91-20-3	Naphthalene, 98%
360	ASN2575	79-24-3	Nitroethane, 97%
361	ASO1363	118-90-1	o-Toluic acid, 98%
362	ASO1510	7664-38-2	Orthophosphoric acid, 85%
363	ASO1884	79-37-8	Oxalyl chloride, 98%
364	ASO1915	529-19-1	o-Tolunitrile, 98%
365	ASO1958	95-47-6	o-Xylene, 98%
366	ASO2057	6153-56-6	Oxalic acid dihydrate, 98%
367	ASO2063	70693-62-8	OXONE®, monopersulfate compound
368	ASP1236	123-75-1	Pyrrolidine, 98%
369	ASP1306	122-59-8	Phenoxyacetic acid, 96%

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GENERAL ITEMS - BULK

S.No	Catalog No	Cas No	Chemical name
370	ASP1364	99-94-5	p-Toluic acid, 98%
371	ASP1421	1074-82-4	Potassium phthalimide, 98%
372	ASP1508	71-41-0	1-Pentanol, 98%
373	ASP1518	7789-23-3	Potassium fluoride, 98%
374	ASP1521	67-63-0	2-Propanol, 99%
375	ASP1642	1310-58-3	Potassium hydroxide , 85% flakes
376	ASP1643	7646-93-7	Potassium hydrogen sulfate, 98%
377	ASP1644	584-08-7	Potassium carbonate, 98%
378	ASP1647	110-89-4	Piperidine, 99%
379	ASP1661	6192-52-5	p-Toluenesulfonic acid monohydrate, 98%
380	ASP1662	1314-56-3	Phosphorus(V) oxide, 97%
381	ASP1663	7789-60-8	Phosphorus(III) bromide, 98%
382	ASP1664	85-44-9	Phthalic anhydride, 98%
383	ASP1760	7447-40-7	Potassium chloride, 99%
384	ASP1771	104-94-9	p-Anisidine, 98%
385	ASP1784	7778-80-5	Potassium sulfate, 99%
386	ASP1805	10026-13-8	Phosphorus(V) chloride, 97%
387	ASP1814	106-51-4	p-Benzoquinone, 98%
388	ASP1891	110-86-1	Pyridine, 99%
389	ASP1901	616-45-5	2-Pyrrolidinone, 98%
390	ASP1914	104-85-8	p-Tolunitrile, 98%
391	ASP1920	106-45-6	p-Thiocresol, 98%
392	ASP1924	79-09-4	Propionic acid, 98%
393	ASP1929	100-63-0	Phenylhydrazine, 98%
394	ASP1938	504-63-2	1,3-Propanediol, 98%
395	ASP1945	118-75-2	Chloranil, 98%
396	ASP1959	10025-87-3	Phosphorus(V) oxide chloride, 98%
397	ASP2009	98-59-9	p-Toluenesulfonyl chloride, 95%
398	ASP2012	865-47-4	Potassium tert-butoxide, 98%
399	ASP2021	71-23-8	1-Propanol, 98%
400	ASP2048	18820-82-1	Pyridine hydrobromide, 98%
401	ASP2324	2125683	Phosphorus(III) chloride, 98%
402	ASP2587	96-22-0	3-Pentanone, 98%
403	ASP2588	103-82-2	Phenylacetic acid, 98%
404	ASP2597	109-06-8	2-Picoline, 98%
405	ASP2598	108-99-6	3-Picoline, 98%
406	ASP2599	108-89-4	4-Picoline, 98%
407	ASP2600	76-09-5	Pinacol, 98%
408	ASP2613	79-03-8	Propionyl chloride, 98%
409	ASP2638	26299-14-9	Pyridinium chlorochromate, 98%
410	ASP2650	127-08-2	Potassium acetate, 98%

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GENERAL ITEMS - BULK

S.No	Catalog No	Cas No	Chemical name
411	ASP2651	8017-16-1	Polyphosphoric acid, 84%
412	ASP2653	7722-64-7	Potassium permanganate, 98%
413	ASP2673	7789-29-9	Potassium hydrogenfluoride, 98%
414	ASP2679	2139626	Potassium Bromide, 98%
415	ASP2680	30525-89-4	Paraformaldehyde, 92%
416	ASP2685	_8032-32-4	Petroleum ether, 60/80
417	ASP2697	13598-36-2	Phosphorous acid, 98%
418	ASP2699	298-14-6	Potassium bicarbonate, 98%
419	ASR2300	3886-69-9	(R)-(+)-alpha-Methylbenzylamine, 98%
420	ASS1657	144-55-8	Sodium hydrogen carbonate, 98%
421	ASS1743	1303-96-4	Sodium tetraborate decahydrate, 98%
422	ASS1748	10028-24-7	Sodium phosphate, dibasic dihydrate, 98%
423	ASS1749	7558-79-4	Sodium hydrogenphosphate, anhydrous, 99-102%
424	ASS1785	127-09-3	Sodium acetate, anhydrous, 98%
425	ASS1786	6131-90-4	Sodium acetate trihydrate, 98%
426	ASS1788	497-19-8	Sodium carbonate, 98%
427	ASS1789	7647-14-5	Sodium chloride, 98%
428	ASS1790	1310-73-2	Sodium hydroxide, pellets, 98%
429	ASS1791	7681-57-4	Sodium metabisulfite, 97%
430	ASS1792	7631-99-4	Sodium nitrate, 99%
431	ASS1793	7632-00-0	Sodium nitrite, 98%
432	ASS1794	7757-82-6	Sodium sulfate, anhydrous, 98%
433	ASS1795	7772-98-7	Sodium thiosulfate, 98%
434	ASS1797	1545801	Sodium citrate dihydrate, 99%
435	ASS1798	10101-89-0	Sodium phosphate dodecahydrate, 98%
436	ASS1906	7631-90-5	Sodium bisulfite, 95%
437	ASS1907	7775-14-6	Sodium dithionite, 85%
438	ASS1921	141-52-6	Sodium ethoxide, 95%
439	ASS2015	7681-82-5	Sodium iodide, 98%
440	ASS2016	124-41-4	Sodium methoxide, 98%
441	ASS2087	7647-15-6	Sodium bromide, 98%
442	ASS2089	10102-17-7	Sodium thiosulfate pentahydrate, 98%
443	ASS2307	56553-60-7	Sodium triacetoxyborohydride, 95%
444	ASS2309	110-15-6	Succinic acid, 98%
445	ASS2310	108-30-5	Succinic anhydride, 99%
446	ASS2341	7789-38-0	Sodium bromate, 98%
447	ASS2613	90-02-8	2-Hydroxybenzaldehyde, 98%
448	ASS2615	865-48-5	Sodium tert-butoxide, 97%
449	ASS2616	57-50-1	Sucrose, 98%
450	ASS2617	112926-00-8	Silica gel 60, 0.140-0.25mm (60-120 mesh)
451	ASS2619	563-41-7	Semicarbazide hydrochloride, 98%

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GENERAL ITEMS - BULK

S.No	Catalog No	Cas No	Chemical name
452	ASS2622	63231-67-4	Silica gel 60, 0.040-0.063mm (230-400 mesh)
453	ASS2634	_112926-00-8	Silica gel, (100-200 mesh)
454	ASS2637	_1310-73-2	Sodium hydroxide, 97% flakes
455	ASS2641	7681-38-1	Sodium hydrogen sulfate, 98%
456	ASS2643	7558-80-7	Sodium dihydrogen phosphate, 98-103%
457	ASS2646	10025-69-1	Stannous chloride dihydrate, 97%
458	ASS2658	10034-88-5	Sodium bisulfate monohydrate, 98%
459	ASS2660	3926-62-3	Sodium chloroacetate, 98%
460	ASS2706	_7757-82-6	Sodium sulfate, anhydrous, AR
461	ASS2723	__112926-00-8	Silica Gel Type G, for TLC
462	ASS2758	107-97-1	Sarcosine,98%
463	ASS2759	126-33-0	Sulfolane, 99%
464	AST1220	62-56-6	Thiourea, 98%
465	AST1223	1461-22-9	Tributyltin chloride, 98%
466	AST1226	122-51-0	Triethyl orthoformate, 98%
467	AST1227	76-05-1	Trifluoroacetic acid, 98%
468	AST1228	75-89-8	2,2,2-Trifluoroethanol, 99%
469	AST1233	2181-42-2	Trimethylsulfonium iodide, 98%
470	AST1235	1643-19-2	Tetrabutylammonium bromide, 98%
471	AST1307	149-73-5	Trimethyl orthoformate, 98%
472	AST1519	75-65-0	tert-Butyl alcohol, 99%
473	AST1587	288-88-0	1,2,4-Triazole, 98%
474	AST1618	603-35-0	Triphenylphosphine, 98%
475	AST1619	121-44-8	Triethylamine, 98%
476	AST1620	546-68-9	Titanium(IV) isopropoxide, 98%
477	AST1626	1634-04-4	tert-Butyl methyl ether, 99%
478	AST1645	3282-30-2	Trimethylacetyl chloride, 98%
479	AST1796	13463-67-7	Titanium(IV) oxide, 98%
480	AST1810	75-64-9	tert-Butylamine, 98%
481	AST1894	507-09-5	Thioacetic acid, 96%
482	AST1917	87-90-1	Trichloroisocyanuric acid, 90%
483	AST1918	108-98-5	Thiophenol, 98%
484	AST1923	540-88-5	tert-Butyl acetate, 98%
485	AST1930	71-91-0	Tetraethylammonium bromide, 98%
486	AST1948	867-13-0	Triethyl phosphonoacetate, 98%
487	AST1955	121-43-7	Trimethyl borate, 98%
488	AST2022	108-88-3	Toluene, 99%
489	AST2024	109-99-9	Tetrahydrofuran, 99%
490	AST2149	519-73-3	Triphenylmethane, 98%
491	AST2163	626-39-1	1,3,5-Tribromobenzene, 95%
492	AST2359	1663-39-4	tert-Butyl acrylate, 98%

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GENERAL ITEMS - BULK

S.No	Catalog No	Cas No	Chemical name
493	AST2361	5292-43-3	tert-Butyl bromoacetate, 98%
494	AST2618	87749-50-6	Tetrabutylammonium fluoride trihydrate, 98%
495	AST2620	311-28-4	Tetrabutylammonium iodide, 98%
496	AST2626	142-68-7	Tetrahydropyran, 98%
497	AST2630	80-70-6	1,1,3,3-Tetramethylguanidine, 98%
498	AST2634	110-02-1	Thiophene, 99%
499	AST2639	620-22-4	m-Tolunitrile, 98%
500	AST2668	5419-55-6	Triisopropyl borate, 97%
501	AST2705	79-19-6	Thiosemicarbazide, 98%
502	ASU1799	57-13-6	Urea, 97%
503	ASZ1805	7440-66-6	Zinc Dust, 95%

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Custom Work Items

S.No	Catalog No	CAS no	Chemical Name
1	ASA1044	72-40-2	5-Amino-4-imidazolecarboxamide hydrochloride, 98% (Custom work)
2	ASA1046	654-70-6	4-Amino-2-(trifluoromethyl)benzonitrile, 98% (Custom work)
3	ASA1267	2937-50-0	Allyl chloroformate, 95% (Custom work)
4	ASA1532	204841-19-0	3-Acetylphenylboronic acid, 95% (Custom work)
5	ASA2095	149104-90-5	4-Acetylphenylboronic acid, 95% (Custom work)
6	ASA2114	104830-06-0	2-Amino-3-iodopyridine, 95% (Custom work)
7	ASA2176	19838-08-5	2-Amino-3-methylpyrazine, 94% (Custom work)
8	ASA2179	13535-01-8	3-Amino-5-bromopyridine, 95% (Custom work)
9	ASA2346	1539-06-6	4-Acetamido-3-nitrobenzoic acid, 95% (Custom work)
10	ASA2351	3731-52-0	3-(Aminomethyl)pyridine, 95% (Custom work)
11	ASA2352	38940-62-4	3-Acetyl-5-bromopyridine, 97% (Custom work)
12	ASA2356	126674-77-9	2-Amino-4,6-difluorobenzoic acid, 95% (Custom work)
13	ASA2361	5467-78-7	5-Amino-1-phenyltetrazole, 95% (Custom work)
14	ASA2366	5730-78-9	4'-Amino-biphenyl-4-carboxylic acid, 95% (Custom work)
15	ASA2372	3073-30-1	2-Amino-3,5-dinitropyridine, 95% (Custom work)
16	ASA2379	53780-33-9	5-Amino-2,4-dimethylacetanilide, 95% (Custom work)
17	ASA2386	_7579-20-6	3-Aminopyridine-4-carboxylic acid, 95% (Custom work)
18	ASA2402	54408-50-3	5-Amino-2-methylquinoline, 95% (Custom work)
19	ASA2424	18978-78-4	8-Aminoquinaldine, 98% (Custom work)
20	ASA2426	172681-47-9	2-Amino-6-iodotoluene, 96% (Custom work)
21	ASA2428	5326-47-6	2-Amino-5-iodobenzoic acid, 96% (Custom work)
22	ASA2429	78473-00-4	4-Amino-3,5-dichlorobenzonitrile, 96% (Custom work)
23	ASA2430	2835-96-3	4-Amino-2-methylphenol, 95% (Custom work)
24	ASA2431	1035374-20-9	3-Aminocyclobutanone hydrochloride, 96% (Custom work)
25	ASA2434	52386-29-5	6-Amino-2-methoxy-4(1H)pyrimidinone, 96% (Custom work)
26	ASA2440	703-80-0	3-Acetylindole, 95% (Custom work)
27	ASA2513	1336-21-6	Ammonium hydroxide 50% solution (Custom work)
28	ASA2522	87120-72-7	4-Amino-1-Boc-piperidine, 97% (Custom work)
29	ASA2532	13035-19-3	4-Aminopiperidine, 98% (Custom work)
30	ASA2533	312904-49-7	2-Aminomethyl-3-fluoropyridine hydrochloride, 97% (Custom work)
31	ASA2543	2835-97-4	2-Amino-m-cresol, 97% (Custom work)
32	ASA2546	1185-57-5	Ammonium iron(III) citrate (Custom work)
33	ASA2548	1072-83-9	2-Acetylpyrrole, 98% (Custom work)
34	ASA2549	1990-90-5	4-Amino-3-methylpyridine, 97% (Custom work)
35	ASA2550	118-46-7	8-Amino-2-naphthol, 98% (Custom work)
36	ASA2593	30931-67-0	ABTS, 98% (Custom work)

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Custom Work Items

S.No	Catalog No	CAS no	Chemical Name
37	ASB1475	7745-91-7	3-Bromo-4-methylaniline, 95% (Custom work)
38	ASB1541	1113-59-3	3-Bromo-2-oxopropionic acid, 98% (Custom work)
39	ASB2373	1711-09-7	3-Bromobenzoyl chloride, 95% (Custom work)
40	ASB2380	101935-40-4	2-Bromo-3-nitrophenol, 95% (Custom work)
41	ASB2381	67853-37-6	2-Bromo-1-methoxy-3-nitrobenzene, 95% (Custom work)
42	ASB2408	590-97-6	Bromomethyl acetate, 95% (Custom work)
43	ASB2409	106391-87-1	Boc-D-valinol, 98% (Custom work)
44	ASB2414	38749-79-0	3-Bromo-2-methylpyridine, 95% (Custom work)
45	ASB2418	574-66-3	Benzophenone oxime, 95% (Custom work)
46	ASB2427	2905-56-8	1-Benzylpiperidine, 95% (Custom work)
47	ASB2442	766-11-0	5-Bromo-2-fluoropyridine, 95% (Custom work)
48	ASB2450	62932-94-9	2-Bromo-4-hydroxy-3-(hydroxymethyl)acetophenone, 95% (Custom work)
49	ASB2459	41825-73-4	2-Bromo-4,6-dimethylaniline, 97% (Custom work)
50	ASB2460	367-24-8	4-Bromo-2-fluoroaniline, 95% (Custom work)
51	ASB2475	117294-21-0	8-Bromo-2-tetralone, 96% (Custom work)
52	ASB2484	21928-51-8	5-Bromo-1,2,3-trichlorobenzene, 95% (Custom work)
53	ASB2485	38876-67-4	2-Bromo-6-nitrobenzoicacid, 95% (Custom work)
54	ASB2488	436091-59-7	4-Bromo-7-methoxy-1H-indole, 96% (Custom work)
55	ASB2493	33863-76-2	1-Bromo-3-chloro-5-fluorobenzene, 96% (Custom work)
56	ASB2494	67853-38-7	2-Bromo-3-methoxyaniline hydrochloride, 95% (Custom work)
57	ASB2509	97925-43-4	4-Bromoisoxazole, 95% (Custom work)
58	ASB2510	154607-01-9	4-Bromo-2-chlorobenzonitrile, 96% (Custom work)
59	ASB2511	141699-55-0	1-Boc-3-hydroxyazetidine, 95% (Custom work)
60	ASB2512	6945-67-1	2-Bromo-4-nitropyridine, 96% (Custom work)
61	ASB2533	573-54-6	2-Bromo-3-nitrobenzoic acid, 90% (Custom work)
62	ASB2621	_573-54-6	2-Bromo-3-nitrobenzoic acid, 95% (Custom work)
63	ASB2622	4399-47-7	Bromocyclobutane, 98% (Custom work)
64	ASB2623	175205-81-9	2-Bromo-4-(trifluoromethyl)pyridine, 97% (Custom work)
65	ASB2626	_13466-38-1	5-Bromo-2(1H)-pyridinone, 98% (Custom work)
66	ASB2632	4701-17-1	5-Bromo-2-thiophenecarboxaldehyde, 95% (Custom work)
67	ASB2633	106-53-6	4-Bromothiophenol, 95% (Custom work)
68	ASB2640	495-40-9	Butyrophenone, 99% (Custom work)
69	ASB2711	79887-09-5	1-Butyl-4-ethynylbenzene, 98% (Custom work)
70	ASB2712	64248-56-2	1-Bromo-2,6-difluorobenzene, 97% (Custom work)
71	ASC2060	88-49-3	4-Chloro-2,5-dimethylbenzenesulfonyl chloride, 95% (Custom work)

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Custom Work Items

S.No	Catalog No	CAS no	Chemical Name
72	ASC2224	2578-45-2	2-Chloro-3,5-dinitropyridine, 95% (Custom work)
73	ASC2390	4/9/4857	2-(Chloromethyl)benzimidazole, 95% (Custom work)
74	ASC2432	452972-11-1	2-Chloro-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 95% (Custom work)
75	ASC2433	603-84-9	2-Chloro-3-nitrophenol, 95% (Custom work)
76	ASC2434	3970-39-6	2-Chloro-1-methoxy-3-nitrobenzene, 95% (Custom work)
77	ASC2448	13519-80-7	4-Chloro-N-allylaniline, 96% (Custom work)
78	ASC2451	5911-08-0	(Chloromethyl)cyclopropane, 95% (Custom work)
79	ASC2455	175135-74-7	3-Chloro-4-fluorophenylhydrazine hydrochloride, 95% (Custom work)
80	ASC2476	17282-04-1	2-Chloro-3-fluoropyridine, 95% (Custom work)
81	ASC2504	920-37-6	2-Chloroacrylonitrile, 95% (Custom work)
82	ASC2505	6640-27-3	2-Chloro-4-methylphenol, 97% (Custom work)
83	ASC2506	30273-39-3	4-Chloro-2-ethylaniline, 96% (Custom work)
84	ASC2507	79944-62-0	(3-Chloro-5-nitrophenyl)methanol, 96% (Custom work)
85	ASC2512	72830-09-2	2-(Chloromethyl)-3,4-dimethoxypyridinium hydrochloride, 96% (Custom work)
86	ASC2599	5422-88-8	Cyclopentyl phenyl ketone, 98% (Custom work)
87	ASC2606	62802-42-0	2-Chloro-5-fluoropyrimidine, 98% (Custom work)
88	ASC2607	36556-48-6	2-Chloro-3,4-difluoroaniline, 97% (Custom work)
89	ASC2610	404-86-4	Capsaicin, (Custom work)
90	ASC2612	142-71-2	Copper(II) acetate, 98% (Custom work)
91	ASC2613	6746-94-7	Cyclopropylacetylene, 97% (Custom work)
92	ASC2614	75279-56-0	2-Chloro 4-fluoro phenyl acetonitrile, 98% (Custom work)
93	ASC2615	177734-82-6	2-Chlorothiophene-3-boronic acid, 98% (Custom work)
94	ASC2616	957060-88-7	3-Chloro-2-methoxypyridine-4-boronic acid, 98% (Custom work)
95	ASC2617	628-41-1	1,4-Cyclohexadiene, 95% (Custom work)
96	ASC2618	5417-17-4	2-Chloro-3,4-dimethoxybenzaldehyde, 98% (Custom work)
97	ASC2664	5794-28-5	Calcium oxalate monohydrate (Custom work)
98	ASC2665	635-93-8	5-chlorosalicylaldehyde, 98% (Custom work)
99	ASD1679	764-93-2	1-Decyne, 98% (Custom work)
100	ASD2237	18791-02-1	2,3-Dibromopropionyl chloride, 97% (Custom work)
101	ASD2240	869-24-9	2-(Diethylamino)ethyl chloride hydrochloride, 98% (Custom work)
102	ASD2497	7729-30-8	D-Azetidine-2-carboxylic acid, 95% (Custom work)
103	ASD2502	59229-64-0	3,3-Dimethylmorpholine hydrochloride, 95% (Custom work)
104	ASD2507	2409-52-1	Diethyl itaconate, 95% (Custom work)
105	ASD2512	6306-39-4	1,2-Dichloro-4,5-dinitrobenzene, 96% (Custom work)

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Custom Work Items

S.No	Catalog No	CAS no	Chemical Name
106	ASD2515	19763-90-7	3,4-Dichlorophenylhydrazine hydrochloride, 97% (Custom work)
107	ASD2516	51523-79-6	2,4-Difluorophenylhydrazine hydrochloride, 96% (Custom work)
108	ASD2517	50709-36-9	2,6-Dichlorophenylhydrazine hydrochloride, 96% (Custom work)
109	ASD2519	610-54-8	2,4-Dinitrophenyl ethyl ether, 95% (Custom work)
110	ASD2524	20781-22-0	2,6-Dimethoxybenzylamine, 95% (Custom work)
111	ASD2528	95-76-1	3,4-Dichloroaniline, 98% (Custom work)
112	ASD2532	1635-84-3	2,4-Dimethyl-6-nitroaniline, 97% (Custom work)
113	ASD2533	2050-43-3	2',4'-Dimethylacetanilide, 98% (Custom work)
114	ASD2538	3171-45-7	4,5-Dimethyl-1,2-phenylenediamine,95% (Custom work)
115	ASD2541	6972-71-0	4,5-Dimethyl-2-nitroaniline, 95% (Custom work)
116	ASD2549	95-64-7	3,4-Dimethylaniline, 98% (Custom work)
117	ASD2562	45982-66-9	1,4-Dioxaspiro[4.5]decane-2-methanamine, 90% (Custom work)
118	ASD2565	70298-88-3	N-(3-Pyridyl)pivalamide, 95% (Custom work)
119	ASD2567	1758-25-4	(2,5-Dimethoxyphenyl)acetic acid, 99% (Custom work)
120	ASD2592	4316-93-2	4,6-Dichloro-5-nitropyrimidine, 96% (Custom work)
121	ASD2593	1123-56-4	2,6-Dimethylbenzaldehyde, 95% (Custom work)
122	ASD2595	21917-86-2	7,8-Dihydro-5(6H)-isoquinolinone, 95% (Custom work)
123	ASD2597	1074-24-4	1,4-Dibromo-2,5-dimethylbenzene, 95% (Custom work)
124	ASD2600	886762-68-1	1,3-Difluoro-5-iodo-2-methoxybenzene, 96% (Custom work)
125	ASD2603	5424-21-5	2,4-Dichloro-6-methylpyrimidine, 95% (Custom work)
126	ASD2606	627-93-0	Dimethyl adipate, 95% (Custom work)
127	ASD2609	2162-99-4	1,8-Dichlorooctane, 96% (Custom work)
128	ASD2613	3218-50-6	2-(2,5-dichlorophenyl)acetonitrile, 95% (Custom work)
129	ASD2618	5453-67-8	Dimethyl 2,6-pyridinedicarboxylate, 95% (Custom work)
130	ASD3002	99-28-5	2,6-Dibromo-4-nitrophenol, 98% (Custom work)
131	ASD3040	2713-31-7	2,5-Difluorophenol, 97% (Custom work)
132	ASD3041	2713-34-0	3,5-Difluorophenol, 97% (Custom work)
133	ASD3068	122775-35-3	3,4-Dimethoxybenzeneboronic acid, 95% (Custom work)
134	ASD3076	2150-93-8	3',4'-Dichloroacetanilide, 98% (Custom work)
135	ASD3090	50982-12-2	Dichloro(1,5-cyclooctadiene)ruthenium(II), polymer, 95% (Custom work)
136	ASD3093	15764-16-6	2,4-Dimethylbenzaldehyde, 90% (Custom work)
137	ASD3094	5973-71-7	3,4-Dimethylbenzaldehyde, 90% (Custom work)
138	ASD3095	2642-63-9	3',4'-Dichloroacetophenone, 98% (Custom work)
139	ASD3096	89-84-9	2,4-Dihydroxy acetophenone, 98% (Custom work)

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Custom Work Items

S.No	Catalog No	CAS no	Chemical Name
140	ASD3097	89-74-7	2',4'-Dimethylacetophenone, 95% (Custom work)
141	ASD3098	1/2/3637	3',4'-Dimethylacetophenone, 98% (Custom work)
142	ASD3100	4/8/2735	2,4-Dimethoxyaniline, 97% (Custom work)
143	ASD3101	51-44-5	3,4-Dichlorobenzoic acid, 99% (Custom work)
144	ASD3102	89-86-1	2,4-Dihydroxybenzoic acid, 97% (Custom work)
145	ASD3103	611-01-8	2,4-Dimethylbenzoic acid, 98% (Custom work)
146	ASD3104	619-04-5	3,4-Dimethylbenzoic acid, 98% (Custom work)
147	ASD3105	_93-07-2	3,4-Dimethoxybenzoic acid, 99% (Custom work)
148	ASD3106	4549-32-0	1,8-Dibromooctane, 98%. (Custom work)
149	ASD3107	40381-90-6	2,6-Dichloronicotinonitrile, 96% (Custom work)
150	ASD3109	4463-33-6	2,3-Dimethoxytoluene, 95% (Custom work)
151	ASD3110	494-99-5	3,4-Dimethoxytoluene, 95% (Custom work)
152	ASD3111	85272-31-7	Di-tert-butylsilyl bis(trifluoromethanesulfonate), 97% (Custom work)
153	ASD3112	19241-16-8	2,6-Dimethylphenyl isothiocyanate, 99% (Custom work)
154	ASD3115	533-67-5	2-Deoxy-D-ribose, 97% (Custom work)
155	ASD3116	1758-68-5	1,2-Diaminoanthraquinone, 95% (Custom work)
156	ASD3117	1/7/6393	2,5-Dimethyl-1,4-phenylenediamine, 95% (Custom work)
157	ASD3119	7397-46-8	Diethylmethoxyborane, 97% (Custom work)
158	ASD3139	210532-25-5	3,5-Difluorobenzenesulfonyl chloride, 97% (Custom work)
159	ASD3185	29654-55-5	3,5-Dihydroxybenzyl alcohol, 95% (Custom work)
160	ASE2485	16382-18-6	Ethyl 5,6-dimethoxyindole-2-carboxylate, 94% (Custom work)
161	ASE2492	4792-58-9	Ethyl 5-methoxyindole-2-carboxylate, 98% (Custom work)
162	ASE2497	14062-25-0	Ethyl 4-bromophenylacetate, 97% (Custom work)
163	ASE2527	87121-89-9	Ethyl 3-oxocyclobutanecarboxylate, 95% (Custom work)
164	ASE2538	86639-52-3	7-Ethyl-10-hydroxycamptothecin, 99% (Custom work)
165	ASE2567	78287-27-1	7-Ethylcamptothecin, 99% (Custom work)
166	ASE2578	37622-90-5	Ethyl pyrazole-4-carboxylate, 98% (Custom work)
167	ASE2582	_14062-25-0	Ethyl 4-bromophenylacetate, 95% (Custom work)
168	ASE2587	105-56-6	Ethyl cyanoacetate, 95% (Custom work)
169	ASE2591	1014979-56-6	5-Ethyl-2-methylpyridine borane complex (Custom work)
170	ASE2592	100-71-0	2-Ethylpyridine , 98% (Custom work)
171	ASE2593	766-97-2	1-Ethynyl-4-methylbenzene,98% (Custom work)
172	ASF2509	364-78-3	4-Fluoro-2-nitroaniline, 95% (Custom work)
173	ASF2512	456-47-3	3-Fluorobenzyl alcohol, 98% (Custom work)
174	ASF2514	452-71-1	4-Fluoro-2-methylaniline, 97% (Custom work)
175	ASF2520	659-41-6	4-Fluorobenzylamine hydrochloride, 95% (Custom work)

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S.No	Catalog No	CAS no	Chemical Name
176	ASF2523	446-48-0	2-Fluorobenzyl bromide, 95% (Custom work)
177	ASF2524	2924-15-4	2-Fluorophenylhydrazine hydrochloride, 95% (Custom work)
178	ASF2545	55552-70-0	3-Furanboronic acid, 96% (Custom work)
179	ASF2552	1000520-92-2	4-Fluoro-3-methylphenylacetic acid, 95% (Custom work)
180	ASF2553	29419-14-5	6-Fluoro-2-tetralone, 95% (Custom work)
181	ASF2562	326-62-5	2-Fluorophenylacetonitrile, 95% (Custom work)
182	ASF2564	503315-74-0	3-Fluoro-4-nitrobenzyl alcohol, 96% (Custom work)
183	ASF2594	2136-75-6	(Formylmethylene)triphenylphosphorane, 97%. (Custom work)
184	ASF2595	149507-26-6	3-Fluoro-4-methoxyphenylboronic acid, 98% (Custom work)
185	ASF2596	_3473-63-0	Formamidine acetate, 95% (Custom work)
186	ASF2612	93246-53-8	3-Fluoro-4-morpholin-4-yl-phenylamine, 98% (Custom work)
187	ASG1971	459-73-4	Glycine ethyl ester, 97% (Custom work)
188	ASG2519	10038-98-9	Germanium(IV) chloride, 95% (Custom work)
189	ASG2520	7782-42-5	Graphite powder, <20 µm (Custom work)
190	ASH1531	7651-83-4	7-Hydroxyisoquinoline, 95% (Custom work)
191	ASH1697	4930-98-7	2-Hydrazinopyridine, 95% (Custom work)
192	ASH2189	42454-06-8	5-Hydroxy-2-nitrobenzaldehyde, 95% (Custom work)
193	ASH2525	16042-25-4	(1H)-Imidazole-2-carboxylic acid, 95% (Custom work)
194	ASH2535	5325-20-2	2H-1,4-Benzothiazin-3(4H)-one, 95% (Custom work)
195	ASH2555	6270-63-9	2-Hydroxypyrazine, 95% (Custom work)
196	ASH2557	7250-19-3	1H-Indole-3-amine, 95% (Custom work)
197	ASH2563	7651-82-3	6-Hydroxyisoquinoline, 98% (Custom work)
198	ASH2591	39968-33-7	1-Hydroxy-7-azabenzotriazole,98% (Custom work)
199	ASH2592	93-35-6	7-Hydroxycoumarin, 98% (Custom work)
200	ASH2595	26725-51-9	4-Hydroxy-1H-benzotriazole, 97% (Custom work)
201	ASH2624	___9004-65-3	(Hydroxypropyl)methyl cellulose, E 100 LV (Custom work)
202	ASH2625	30389-33-4	5-Hydroxy-3,4-dihydro-2(1h)-quinolinone, 98% (Custom work)
203	ASH2626	54197-66-9	6-Hydroxy-3,4-dihydro-2(1H)-quinolinone, 97% (Custom work)
204	ASH2627	52749-50-5	8-Hydroxy-3,4-dihydro-2-quinolinone, 97% (Custom work)
205	ASI2544	98991-08-3	2-Iodo-1-methoxy-3-nitrobenzene, 95% (Custom work)
206	ASI2557	25475-67-6	Isoquinolin-3-amine, 95% (Custom work)
207	ASI2815	13194-68-8	4-Iodo-2-methylaniline, 96% (Custom work)
208	ASI2816	41252-97-5	4-Iodo-2-nitrotoluene, 97% (Custom work)
209	ASI2819	31599-61-8	1-Iodo-3,4-dimethylbenzene, 96% (Custom work)
210	ASI2820	371766-08-4	5-Isoquinolineboronic acid, 96% (Custom work)
211	ASI2826	928664-98-6	4-Isoxazoleboronic acid pinacol ester, 96% (Custom work)

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S.No	Catalog No	CAS no	Chemical Name
212	ASI2841	36176-31-5	2-Isopropylphenyl isothiocyanate, 98% (Custom work)
213	ASI2843	83-33-0	1-Indanone, 97% (Custom work)
214	ASL2596	7531-52-4	L-Prolinamide, 95% (Custom work)
215	ASM1717	1835-52-5	DL-Aspartic acid -beta-methyl ester hydrochloride, 97% (Custom work)
216	ASM1860	3395-91-3	Methyl 3-bromopropionate, 95% (Custom work)
217	ASM2277	2472-22-2	6-Methoxy-2-tetralone, tech. 97% (Custom work)
218	ASM2598	26367-48-6	Ethyl fumaryl chloride, 96% (Custom work)
219	ASM2612	637-04-7	3-Methylphenylhydrazine hydrochloride, 97% (Custom work)
220	ASM2646	18368-57-5	2-Mercapto-6-methylpyridine, 95% (Custom work)
221	ASM2648	39232-91-2	3-Methoxyphenylhydrazine hydrochloride, 98% (Custom work)
222	ASM2649	6971-45-5	2-Methoxyphenylhydrazine hydrochloride, 95% (Custom work)
223	ASM2650	32811-75-9	Methyl-3-oxo-cyclopentane carboxylate, 95% (Custom work)
224	ASM2668	13623-25-1	6-Methoxy-1-indanone, 96% (Custom work)
225	ASM2690	52986-70-6	6-Methoxyisoquinoline, 98% (Custom work)
226	ASM2733	35450-36-3	Methyl 2-bromo-5-methoxybenzoate, 97% (Custom work)
227	ASM2755	123-33-1	Maleic hydrazide, 97% (Custom work)
228	ASM2768	32807-28-6	Methyl 4-chloroacetoacetate, 96% (Custom work)
229	ASM2771	922-67-8	Methylpropiolate, 98% (Custom work)
230	ASM2773	137-00-8	4-Methyl-5-thiazoleethanol, 98% (Custom work)
231	ASM2774	177735-11-4	4-Methyl-3-thiopheneboronic acid, 98% (Custom work)
232	ASM2775	150529-73-0	Methyl 2-(3-bromophenyl)acetate, 97% (Custom work)
233	ASM2776	41841-16-1	Methyl 4-bromophenylacetate, 97% (Custom work)
234	ASM2777	2042-14-0	4-Methyl-3-nitrophenol, 98% (Custom work)
235	ASM2778	826-55-1	2-Methyl-2-phenylpropionic acid, 98% (Custom work)
236	ASN1459	613-50-3	6-Nitroquinoline, 95% (Custom work)
237	ASN2587	5705-15-7	N-Benzyl-N-phenylhydrazine hydrochloride, 95% (Custom work)
238	ASN2592	113975-32-9	N-(4-Iodopyridin-3-yl)pivalamide, 95% (Custom work)
239	ASN2596	98977-34-5	N-Boc-3-carboethoxy-4-piperidone, 95% (Custom work)
240	ASN2606	92-89-7	4-(4-Nitrophenyl)benzoic acid, 95% (Custom work)
241	ASN2607	135-69-3	4-(3-Nitrophenyl)acetophenone, 95% (Custom work)
242	ASN2609	1142-20-7	N-Benzyloxycarbonyl-L-alanine, 98% (Custom work)
243	ASN2615	1877-73-2	3-Nitrophenylacetic acid, 95% (Custom work)
244	ASN2623	5737-85-9	4-(3-Nitrophenyl)benzoic acid, 95% (Custom work)
245	ASN2629	32316-92-0	2-Naphthaleneboronic acid, 95% (Custom work)
246	ASN2637	75178-96-0	N-Boc-1,3-propanediamine, 95% (Custom work)
247	ASN2654	2942-42-9	7-Nitroindazole, 96% (Custom work)

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S.No	Catalog No	CAS no	Chemical Name
248	ASN2657	60144-52-7	N-Boc-3-methoxy aniline, 96% (Custom work)
249	ASN2660	286961-14-6	N-Boc-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 95% (Custom work)
250	ASN2705	118811-03-3	N-Boc-2-piperidineethanol, 98% (Custom work)
251	ASN2709	218780-53-1	1-N-(Methylsulfonyl)-4-piperidinone, 98% (Custom work)
252	ASN2711	120157-97-3	N-Boc-2-(4-Bromo-phenyl)-ethylamine, 98% (Custom work)
253	ASN2717	100-19-6	4'-Nitroacetophenone, 98% (Custom work)
254	ASN2718	159635-49-1	1-N-Boc-4-methylenepiperidine, 96% (Custom work)
255	ASN2719	5570-19-4	2-Nitrophenylboronic acid, 98% (Custom work)
256	ASN2721	85838-94-4	N-Boc-1,2,3,6-tetrahydropyridine, 97% (Custom work)
257	ASN2722	135042-12-5	N-Boc-cis-4-hydroxy-D-proline, 97% (Custom work)
258	ASN2723	87691-27-8	N-Boc-cis-4-hydroxy-L-proline, 97% (Custom work)
259	ASN2724	147266-92-0	N-Boc-trans-4-hydroxy-D-proline, 97% (Custom work)
260	ASN2727	86-87-3	1-Naphthaleneacetic acid, 98% (Custom work)
261	ASN2756	27896-84-0	5-Nitrobenzimidazole nitrate, 98% (Custom work)
262	ASO2053	16205-98-4	3-Oxo-1-cyclohexanecarboxylic acid, 95% (Custom work)
263	ASO2054	500-66-3	Olivetol, 95% (Custom work)
264	ASO2058	98-78-2	3-Oxo-1-cyclopentanecarboxylic acid, 95% (Custom work)
265	ASP2612	100-55-0	Pyridine-3-methanol, 95% (Custom work)
266	ASP2654	6349-98-0	Phthalimidoglutaric acid, 95% (Custom work)
267	ASP2671	1008-89-5	2-Phenylpyridine, 98% (Custom work)
268	ASP2676	7170-36-7	2,6-Pyridinedicarboxylic acid monomethyl ester, 96% (Custom work)
269	ASP2683	181219-01-2	4-Pyridineboronic acid pinacol ester, 95% (Custom work)
270	ASP2738	16871-90-2	Potassium hexafluorosilicate, 98% (Custom work)
271	ASP2760	59184-90-6	2-(Piperidin-4-yl)-acetic acid ethyl ester, 98% (Custom work)
272	ASP2761	59378-87-9	Pyrrolidine-3-carboxylic acid, 98% (Custom work)
273	ASP2762	54-47-7	Pyridoxal phosphate, 98% (Custom work)
274	ASP2766	32289-58-0	Poly (hexamethylene biguanide) hydrochloride,95% (Custom work)
275	ASP2767	464-05-1	Pyridine trifluoroacetate, 98% (Custom work)
276	ASP2768	1120-82-7	Pyrazol-1-yl-methanol, 95% (Custom work)
277	ASP2769	5144-89-8	1,10-Phenanthroline monohydrate, 99% (Custom work)
278	ASP2780	76-01-7	Pentachloroethane, 95% (Custom work)
279	ASP2812	78-90-0	1,2-Diaminopropane, 99% (Custom work)
280	ASP2813	94-62-2	Piperine, 98% (Custom work)
281	ASR2313	25137-00-2	(R)-(–)-3-Piperidinecarboxylic acid, 98% (Custom work)

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S.No	Catalog No	CAS no	Chemical Name
282	ASR2314	127641-25-2	(1R,2S)-1-Phenyl-2-(1-pyrrolidinyl)-1-propanol, 98%- (Custom work)
283	ASR2318	1314-28-9	Rhenium(VI) oxide (Custom work)
284	ASR2321	14898-79-4	(R)-(-)-2-Butanol, 99% (Custom work)
285	ASR2322	31087-44-2	(R)-(-)-2-Pentanol, 98% (Custom work)
286	ASS1549	949-99-5	(S)-4-Nitrophenylalanine, 98% (Custom work)
287	ASS2629	22323-82-6	(S)-(+)-1,2-Isopropylideneglycerol, 95% (Custom work)
288	ASS2631	1017234-21-7	3-((S)-1-((S)-1-Phenylethylamino)ethyl)phenol, 95% (Custom work)
289	ASS2632	139306-10-8	3-((S)-1-(Dimethylamino)ethyl)phenol, 97% (Custom work)
290	ASS2657	19685-09-7	(S)-10-Hydroxycamptothecin, 99% (Custom work)
291	ASS2699	_7558-80-7	Sodium phosphate monobasic, AR (Custom work)
292	ASS2725	216854-23-8	(S)-3-(Boc-amino)piperidine, 97% (Custom work)
293	ASS2727	59045-82-8	(S)-(+)-Piperidine-3-carboxylic acid, 98% (Custom work)
294	ASS2736	4254-15-3	(S)-(+)-1,2-Propanediol, 98% (Custom work)
295	ASS2746	___112926-00-8	Silica gel, pore size 60 A, 70-230 mesh(for column chromatography) (Custom work)
296	ASS2747	26184-62-3	(S)-(+)-2-Pentanol, 98% (Custom work)
297	ASS2748	343338-28-3	(S)-(-)-2-Methyl-2-propanesulfinamide, 97% (Custom work)
298	ASS2754	1006376-60-8	(S)-2-Chloro-1-(3,4-difluorophenyl)ethanol, 97% (Custom work)
299	ASS2778	532-65-0	(S)-ar-Turmerone, 95% (Custom work)
300	AST2671	351-36-0	3'-(Trifluoromethyl)acetanilide, 95% (Custom work)
301	AST2672	110694-59-2	tert-Butyl4-cyano-4-(dimethylamino)piperidine1-carboxylate,98% (Custom work)
302	AST2675	97760-98-0	2-(Trifluoromethyl)-4-iodoacetanilide, 95% (Custom work)
303	AST2685	400-75-9	2-(Trifluoromethyl)-1-iodo-4-nitrobenzene, 95% (Custom work)
304	AST2699	122684-33-7	Methyl 1-boc-3-pyrrolidinecarboxylate, 90% (Custom work)
305	AST2717	36556-06-6	5,6,7,8-Tetrahydroisoquinoline, 95% (Custom work)
306	AST2718	1/9/3048	2-(Trifluoromethyl)benzylamine, 95% (Custom work)
307	AST2721	32864-38-3	tert-Butyl ethyl malonate, 95% (Custom work)
308	AST2725	5392-28-9	2,4,5,6-Tetraaminopyrimidine sulfate, 97% (Custom work)
309	AST2727	7547-97-9	trans-1-Propen-1-ylboronic acid, 95% (Custom work)
310	AST2728	349-49-5	4-Trifluoromethyl-thiazol-2ylamine, 95% (Custom work)
311	AST2729	83405-71-4	3-tert-Butyl-1H-pyrazole-5-carboxylic acid, 95% (Custom work)
312	AST2730	61495-04-3	2,2,2'-Trimethylpropionanilide, 99% (Custom work)
313	AST2753	132123-54-7	3,4,5-Trifluorobenzaldehyde, 97% (Custom work)
314	AST2786	182163-96-8	3,4,5-Trimethoxybenzeneboronic acid, 95% (Custom work)

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Custom Work Items

S.No	Catalog No	CAS no	Chemical Name
315	AST2794	27489-62-9	trans-4-Aminocyclohexanol, 98% (Custom work)
316	AST2813	507-40-4	tert-Butyl hypochlorite, 95% (Custom work)
317	AST2816	77-98-5	Tetraethylammonium hydroxide, 20% aq. soln. (Custom work).
318	AST2818	595-90-4	Tetraphenyltin, 95% (Custom work)
319	AST2819	120-29-6	Tropine, 97% (Custom work)
320	AST2820	7567-63-7	1,3,5-Triethynylbenzene, 97% (Custom work)
321	AST2821	630-76-2	Tetraphenylmethane, 97% (Custom work)
322	AST2822	823-96-1	Trimethylboroxine, 50% w/w soln. in THF (Custom work)
323	AST2892	5329-12-4	2,4,6-Trichlorophenylhydrazine, 98% (Custom work)

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0000-00-2	ASM2856	341	10026-13-8	ASP1805	369	10102-17-7	ASS2707	407
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ASO2075	12	ASP1771	55	ASP2608	382	ASP2685	360	ASP2760	373	ASP2811	382
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ASP1305	364	ASP1934	359	ASP2630	379	ASP2706	381	ASP2776	365	ASP2831	378
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ASR2324	392	ASS2017	409	ASS2662	407	ASS2714	401	ASS2774	395	AST1350	430
ASR2326	78	ASS2087	398	ASS2663	398	ASS2716	397	ASS2775	402	AST1491	442
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AST1963	420	AST2674	422	AST2760	432	AST2814	428	AST2866	443	AST2944	186
AST2018	420	AST2675	435	AST2761	418	AST2815	431	AST2867	421	AST2946	423
AST2022	424	AST2676	415	AST2762	444	AST2816	413	AST2868	416	AST2947	413
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$AgBr$		$B_4H_{20}O_{17}Na_2$	
Silver bromide, 98%	..395	Sodium tetraborate decahydrate, 98%	..406
$AgCl$		$BaBr_2$	
Silver(I) chloride, 99%	..396	Barium bromide, anhydrous, 98%	...59
AgI		$BaCl_2$	
Silver iodide, 98%	..396	Barium chloride, anhydrous, 98%	...60
$AgNO_3$		$BaCl_2H_4O_2$	
Silver nitrate, 98%	..396	Barium chloride dihydrate, 98%	...60
Ag_2O		$BaCl_2O_8$	
Silver(I) oxide, 99%	..396	Barium perchlorate, anhydrous, 97%	...61
$Al(OH)_3$		BaF_2	
Aluminum hydroxide, 75%	...28	Barium fluoride, 98%	...60
AlH_4Li		BaI_2	
Lithium aluminum hydride,(powder) 9	..303	Barium iodide, 97%	...60
AlH_4Li		BaN_2O_6	
Lithium aluminum hydride,(pellets)	..303	Barium nitrate	...60
Al_2O_3			
Aluminum oxide, basic	...29	4-Bromo-2,6-dichloroaniline, 97%	..100
Al_2O_3		$C_6H_2BrCl_3$	
Aluminum oxide, neutral	...29	5-Bromo-1,2,3-trichlorobenzene, 95%	..122
BBr_3		$C_6H_4BrF_2N$	
Boron tribromide, 1M in dichloromet	...91	4-Bromo-2,6-difluoroaniline, 95%	..101
BBr_3		$C_7H_3BrF_3NO_2$	
Boron tribromide, 1.0 M in heptane	...91	2-Bromo-5-nitrobenzotrifluoride, 96	..114
BBr_3		$C_7H_5BrF_3N$	
Boron tribromide, 99%	...91	4-Bromo-3-(trifluoromethyl)aniline,	..122
BC_2H_9S		$C_7H_6BrNO_2$	
Borane-dimethyl sulfide complex, 2M	...90	2-Bromo-6-nitrotoluene, 95%	..114
BC_2H_9S		C_8H_6BrN	
Borane-dimethyl sulfide complex, 10	...90	2-Bromophenylacetonitrile, 97%	..116
BCl_3		C_8H_9Br	
Boron trichloride, 1M in methylene	...92	2-Bromo-1,3-dimethylbenzene, 98%	..102
BCl_3		$BrCu$	
Boron trichloride, 1.0M in heptane	...91	Copper(I) bromide, 98%	..168
BCl_3		BrH	
Boron trichloride, 1.0 M in toluene	...92	Hydrobromic acid, 47%	..277
BH_3		$BrKO_3$	
Borane, 1M in tetrahydrofuran **	...90	Potassium bromate, 99%	..375
BH_3O_3		$BrNa$	
Boric acid, 98%	...91	Sodium bromide, 98%	..398
BH_4Li		$BrNaO_3$	
Lithium borohydride, 95%	..303	Sodium bromate, 98%	..398
BH_4Na		C_2H_3ClO	
Sodium borohydride, 98%	..398	Acetyl chloride, 98%	...19
$C_8H_8Br_2$		$C_2H_3ClO_2$	
1,4-Dibromo-2,5-dimethylbenzene, 95	..187	Methyl chloroformate, 98%	..325

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Br_2Ca		$C_2H_3CuO_2$	
Calcium bromide, anhydrous, 95%	..136	Copper(I) acetate, 97%	..168
Br_2Cu		$C_2H_3F_3O$	
Copper(II) bromide, 98%	..168	2,2,2-Trifluoroethanol, 99%	..433
Br_2Ni		$C_2H_3KO_2$	
Nickel(II) bromide, anhydrous, 98%	..345	Potassium acetate, 98%	..375
Br_3P		C_2H_3N	
Phosphorus(III) bromide, 98%	..369	Acetonitrile, 99%	...17
$C_2Br_2Cl_4$			
1,2-Dibromotetrachloroethane, 95%	..190	(Diethylamino)sulfur trifluoride, 9	..201
$C_2Cl_2O_2$		$C_2H_3N_3$	
Oxalyl chloride, 98%	..356	1,2,4-Triazole, 98%	..427
C_2Cl_3N		$C_2H_3NaO_2$	
Trichloroacetonitrile, 97%	..429	Sodium acetate, anhydrous, 98%	..397
$C_2F_6O_5S_2$		$C_2H_4Br_2$	
Trifluoromethanesulfonic anhydride,	..434	1,2-Dibromoethane, 98%	..187
C_2HCl_3O		C_2H_4ClNO	
Dichloroacetyl chloride, 98%	..191	2-Chloroacetamide, 98%	..143
$C_2HCl_3O_2$		$C_2H_4Cl_2$	
Trichloroacetic acid, 99%	..429	1,2-Dichloroethane, 98%	..195
$C_2HF_3O_2$		$C_2H_4N_4$	
Trifluoroacetic acid, 98%	..433	4-Amino-4H-1,2,4-triazole, 99%	...50
$C_2H_2Br_2O$		C_2H_4OS	
Bromoacetyl bromide, 98%	...93	Thioacetic acid, 96%	..419
C_2H_2BrN		$C_2H_4O_2$	
Bromoacetonitrile, 98%	...93	Methyl formate, 95%	..328
$C_2H_2Cl_2O$		$C_2H_4O_2$	
Chloroacetyl chloride, 98%	..143	Acetic acid, 99%	...16
$C_2H_2Cl_4$		$C_2H_4O_3$	
1,1,2,2-Tetrachloroethane, 98%	..412	Glycolic acid, 98%	..269
C_2H_2ClN		C_2H_5BrMg	
Chloroacetonitrile, 98%	..143	Ethylmagnesium bromide, 1M in THF	..244
$C_2H_2ClNaO_2$		C_2H_5BrO	
Sodium chloroacetate, 98%	..399	2-Bromoethanol, 95%	..102
$C_2H_3AgO_2$		C_2H_5Br	
Silver acetate, 98%	..395	Bromoethane, 98%	..102
C_2H_3BrMg		C_2H_5ClMg	
Vinylmagnesium bromide, 1M in THF	..450	Ethylmagnesium chloride, 1M in THF	..244
C_2H_3BrO		C_2H_5I	
Acetyl bromide, 98%	...18	Ethyl iodide, 98%	..243
C_2H_3ClO		$C_2H_8N_2$	
Acetyl chloride, 98%	...19	Ethylenediamine, 98%	..240
$C_2H_5NO_2$		$C_2H_8N_4O_3$	
Glycine, 99%	..268	Aminoguanidine hydrogen carbonate,	...40
C_2H_5NaO		$C_2H_9NaO_5$	
Sodium ethoxide, 95%	..400	Sodium acetate trihydrate, 98%	..397

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C_2H_6OS		$C_3Cl_3N_3$	
Dimethyl sulfoxide, 99%	..226	Cyanuric chloride, 98%	..175
$C_2H_6O_2$		$C_3Cl_3N_3O_3$	
Ethylene glycol, 98%	..241	Trichloroisocyanuric acid, 90%	..430
$C_2H_6O_2S$		C_3Cl_6O	
Dimethyl sulfone, 98%	..226	Hexachloroacetone, 98%	..272
$C_2H_6O_4S$		$C_3Cl_6O_3$	
Dimethyl sulfate, 98%	..226	Triphosgene, 98%	..443
$C_2H_6O_5S_2$		C_3H_2BrNO	
Methanesulfonic anhydride, 98%	..312	4-Bromoisoxazole, 95% (Custom work)	..108
$C_2H_6O_6$		C_3H_2ClN	
Oxalic acid dihydrate, 98%	..356	2-Chloroacrylonitrile, 95% (Custom	..144
$C_2H_7Br_2N$		$C_3H_2Cl_4O_2$	
2-Bromoethylamine hydrobromide, 98%	..103	2,2,2-Trichloroethyl chloroformate,	..430
$C_2H_7ClN_2$		$C_3H_2N_2$	
Acetamidine hydrochloride, 95%	...14	Malononitrile, 98%	..308
$C_2H_7Cl_2N$		$C_3H_2O_2$	
2-Chloroethylamine hydrochloride, 7	..149	Propiolic acid, 90%	..382
$C_2H_7LiO_4$		C_3H_3Br	
Lithium acetate dihydrate, 98%	..302	Propargyl bromide, 80% in toluene	..382
C_2H_7N		$C_3H_3BrO_3$	
Ethylamine, 70% aqueous solution	..236	3-Bromo-2-oxopropionic acid, 98% (C	..115
C_2H_7N		$C_3H_3Br_2ClO$	
Dimethylamine, 40% wt in water	..217	2,3-Dibromopropionyl chloride, 97%	..189
C_2H_7NO		C_3H_3NO	
Ethanolamine, 99%	..234	Isoxazole, 95%	..299
$C_2H_7NO_2$		$C_3H_3NO_2S$	
Ammonium Acetate, 97%	...51	2,4-Thiazolidinedione, 98%	..419
$C_2H_7N_3S$		$C_3H_3NaO_3$	
4-Methyl-3-thiosemicarbazide, 97%	..339	Sodium pyruvate, 98%	..405
C_2H_8BrN		$C_3H_4Br_2O_2$	
Dimethylamine hydrobromide, 98%	..217	2,3-Dibromopropionic acid, 95%	..189
C_2H_8ClN		$C_3H_4Cl_2O$	
Dimethylamine hydrochloride, 98%	..217	3-Chloropropionyl chloride, 97%	..160
C_2H_8ClN		$C_3H_4Cl_2O_2$	
Ethylamine hydrochloride, 98%	..236	1-Chloroethyl chloroformate, 97%	..150
C_2H_8ClNO		$C_3H_4Cl_2O_2$	
N,O-Dimethylhydroxylamine hydrochlo	..222	2-Chloroethyl chloroformate, 95%	..149
$C_2H_8N_2$		C_3H_6O	
Ethylenediamine, 98%	..240	Acetone, 99%	...16
$C_3H_4N_2O_2$		C_3H_6O	
Hydantoin, 98%	..276	Propionaldehyde, 98%	..383
C_3H_4O		$C_3H_6O_2$	
Propargyl alcohol, 98%	..382	Propionic acid, 98%	..383
$C_3H_4O_2$		$C_3H_6O_3$	
Acrylic acid, 98%	...22	Dimethyl carbonate, 98%	..220

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Formula	Page	Formula	Page
$C_3H_4O_4$		$C_3H_7BO_2$	
Malonic acid, 99%	..308	Cyclopropylboronic acid, 98%	..179
C_3H_5Br		$C_3H_7BO_2$	
Allyl bromide, 98%	...25	trans-1-Propen-1-ylboronic acid, 95	..382
C_3H_5Br		C_3H_7Br	
Bromocyclopropane, 98%	..100	2-Bromopropane, 98%	..118
C_3H_5Br		C_3H_7Br	
2-Bromopropene, 98%	..118	1-Bromopropane, 98%	..118
C_3H_5BrMg		C_3H_7BrMg	
Allylmagnesium bromide, 1.0 M in di	...25	Isopropylmagnesium bromide, 2M in T	..297
$C_3H_5BrO_2$		C_3H_7Cl	
2-Bromopropionic acid, 97%	..119	2-Chloropropane, 23-25% in THF	..160
$C_3H_5BrO_2$		C_3H_7ClMg	
Bromomethyl acetate, 95% (Custom wo	..108	Isopropylmagnesium chloride, 2M in	..298
$C_3H_5BrO_2$		C_3H_7ClMg	
Methyl bromoacetate, 97%	..322	Propylmagnesium chloride, 2M in die	..384
C_3H_5Cl		C_3H_7ClO	
Allyl chloride, 98%	...25	3-Chloro-1-propanol, 98%	..160
C_3H_5ClO		C_3H_7LiO	
Propionyl chloride, 98%	..383	Lithium isopropoxide, 2M in THF **	..304
C_3H_5ClO		C_3H_7N	
Epichlorohydrin, 99%	..233	Allylamine, 98%	...25
$C_3H_5ClO_2$		C_3H_7N	
Ethyl chloroformate, 95%	..239	Cyclopropylamine, 98%	..179
$C_3H_5ClO_2$		C_3H_7NO	
Methyl chloroacetate, 98%	..324	N,N-Dimethylformamide, 99%	..221
C_3H_5NO		C_3H_7NO	
Acrylamide, 98%	...22	N,N-Dimethylformamide Dry, 99%	..221
C_3H_6BrCl		$C_3H_7NO_2$	
1-Bromo-3-chloropropane, 99%	...98	D-Alanine, 98%	...23
$C_3H_6Br_2$		$C_3H_7NO_2$	
1,2-Dibromopropane, 98%	..189	Beta-Alanine, 98%	...74
$C_3H_6Br_2$		$C_3H_7NO_2$	
1,3-Dibromopropane, 99%	..189	DL-Alanine, 99%	...23
C_3H_6O		$C_3H_7NO_2$	
Allyl alcohol, 98%	...25	L-Alanine, 98%	...24
C_3H_6O		$C_4F_6O_3$	
Acetone, 99%	...16	Trifluoroacetic anhydride, 98%	..433
$C_3H_7NO_3$		C_4HBr_3S	
L-Serine	..394	2,3,5-Tribromothiophene, 95%	..428
$C_3H_7NO_3$		$C_4HCl_2N_3O_2$	
D-Serine, 98%	..394	4,6-Dichloro-5-nitropyrimidine, 96%	..197
$C_3H_8ClNO_2$		$C_4HCl_3N_2$	
Glycine methyl ester hydrochloride,	..268	2,4,6-Trichloropyrimidine, 98%	..430
		$C_4H_2BrClN_2$	
Formamidine acetate, 99%	..263	5-Bromo-2-chloropyrimidine, 98%	...99

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Formula	Page	Formula	Page
C_3H_8O		$C_4H_2Cl_2N_2$	
1-Propanol, 98%	..381	2,3-Dichloropyrazine, 97%	..199
C_3H_8O		$C_4H_2Cl_2N_2$	
2-Propanol, 99%	..381	4,6-Dichloropyrimidine, 95%	..199
$C_3H_8O_2$		$C_4H_2Cl_2N_2$	
1,3-Propanediol, 98%	..381	2,4-Dichloropyrimidine, 95%	..199
$C_3H_8O_2$		$C_4H_2Cl_2S$	
2-Methoxyethanol, 99%	..315	2,5-Dichlorothiophene, 97%	..200
$C_3H_8O_3$		$C_4H_2O_3$	
Glycerol, 99%	..268	Maleic anhydride, 98%	..307
$C_3H_9BO_3$		$C_4H_3BrN_2$	
Trimethyl borate, 98%	..440	5-Bromopyrimidine, 96%	..120
C_4H_9BrMg		$C_4H_3BrN_2O$	
Isobutylmagnesium bromide, 2M in TH	..295	5-Bromo-2-hydroxypyrimidine, 95%	..106
C_3H_9ClOS		C_4H_3BrO	
Trimethylsulfoxonium chloride, 95%	..442	3-Bromofuran, 95%	..105
$(CH_3)_3SiCl$		C_4H_3BrS	
Chlorotrimethylsilane, 98%	..164	3-Bromothiophene, 97%	..121
C_3H_9IOS		C_4H_3BrS	
Trimethylsulfoxonium iodide, 98%	..442	2-Bromothiophene, 97%	..121
C_3H_9IS		$C_4H_3Cl_2N_3$	
Trimethylsulfonium iodide, 98%	..442	5-Amino-4,6-dichloropyrimidine, 96%	...37
C_3H_9ISi		$C_4H_3ClN_2$	
Iodotrimethylsilane, 97%	..293	2-Chloropyrimidine, 95%	..162
C_3H_9N		$C_4H_3ClN_2$	
N-Ethylmethylamine, 98%	..245	2-Chloropyrazine, 98%	..161
C_3H_9NO		$C_4H_3F_3N_2$	
(±)-2-Amino-1-propanol, 97%	...47	3-(Trifluoromethyl)pyrazole, 96%	..436
C_3H_9NO		$C_4H_3F_3N_2S$	
(S)-(+)-2-Amino-1-propanol, 98%	...47	4-Trifluoromethyl-thiazol-2ylamine,	..436
$C_3H_{10}N_2$		$C_4H_3FN_2O_2$	
1,3-Diaminopropane, 98%	..183	5-Fluorouracil, 98%	..259
$C_3H_{12}N_6O_3$		$C_4H_3N_3O_4$	
Guanidine carbonate, 98%	..270	4,6-Dihydroxy-5-nitropyrimidine, 95	..211
$C_4F_6O_3$		C_4H_5N	
Trifluoroacetic anhydride, 98%	..433	Pyrrole, 98%	..390
$C_4H_4ClNO_2$		$C_4H_5NO_3$	
N-Chlorosuccinimide, 99%	..163	N-Hydroxysuccinimide, 98%	..286
$C_4H_4FN_3O$		$C_4H_5N_3$	
5-Fluorocytosine, 98%	..254	2-Aminopyrazine, 98%	...47
$C_4H_4INO_2$		$C_4H_5N_3O$	
N-Iodosuccinimide, 98%	..292	Cytosine, 99%	..180
$C_4H_4N_2O$		$C_4H_6BaO_4$	
2-Hydroxypyrazine, 95% (Custom work	..285	Barium acetate, 98%	...59
$C_4H_4N_2O_2$		$C_4H_6Br_2O_2$	
(1H)-Imidazole-2-carboxylic acid, 9	..287	Methyl 2,3-dibromopropionate, 95%	..326

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Formula	Page	Formula	Page
$C_4H_4N_2O_2$		$C_4H_6Cl_2O$	
Uracil, 98%	..447	4-Chlorobutyryl chloride, 98%	..147
$C_4H_4N_2O_2$		$C_4H_6N_2$	
4,6-Dihydroxypyrimidine, 95%	..211	1-Methylimidazole, 98%	..328
$C_4H_4N_2O_3$		C_4H_6O	
Barbituric acid, 98%	...59	3-Butyn-1-ol, 98%	..134
$C_4H_4N_2O_5$		$C_4H_6O_2$	
Alloxan monohydrate, 98%	...25	2-Butyne-1,4-diol, 98%	..134
C_4H_4O		$C_4H_6O_2$	
Furan, 95%	..264	Gamma -Butyrolactone, 99%	..266
$C_4H_4O_3$		$C_4H_6O_2$	
Succinic anhydride, 99%	..408	2,3-Butanedione, 96%	..124
$C_4H_4O_4$		$C_4H_6O_2$	
Maleic acid, 98%	..307	Methyl acrylate, 99%	..319
C_4H_4S		$C_4H_6O_2$	
Thiophene, 99%	..420	Methacrylic acid, 98%	..311
$C_4H_5BrF_2O_2$		$C_4H_6O_2$	
Ethyl bromodifluoroacetate, 98%	..238	Vinyl acetate, 99%	..450
$C_4H_5BrO_2$		$C_4H_6O_2$	
alpha-Bromo-gamma-butyrolactone, 98	...27	Cyclopropanecarboxylic acid, 96%	..179
C_4H_5ClO		$C_4H_6O_4$	
Methacryloyl chloride, 95%	..312	Succinic acid, 98%	..408
$C_4H_5ClO_2$		$C_4H_6O_4$	
Allyl chloroformate, 95% (Custom wo	...25	Dimethyl oxalate, 95%	..223
$C_4H_5ClO_3$		$C_4H_6O_4Pd$	
Ethyl chlorooxoacetate, 98%	..239	Palladium(II) acetate, trimer, Pd 9	..357
$C_4H_5Cl_3O_2$		$C_4H_6O_5$	
Ethyl trichloroacetate, 96%	..248	Malic acid, 98%	..308
$C_4H_5F_3O_2$		$C_4H_6O_6$	
Ethyl trifluoroacetate, 95%	..248	D-(-)-Tartaric acid, 98%	..410
C_4H_5N		$C_4H_6O_6$	
Cyclopropane carbonitrile, 98%	..178	L-(+)-Tartaric acid, 98%	..410
C_4H_5N		C_4H_8O	
Pyrrole, 98%	..390	Butyraldehyde, 98%	..134
$C_4H_7BrO_2$		C_4H_8O	
Ethyl bromoacetate, 95%	..237	Tetrahydrofuran, 99%	..414
$C_4H_7BrO_2$		C_4H_8O	
Methyl 3-bromopropionate, 95% (Cust	..323	Isobutyraldehyde, 97%	..295
C_4H_7Cl		$C_4H_8O_2$	
(Chloromethyl)cyclopropane, 95% (Cu	..152	(R)-3-Hydroxybutan-2-one, 95%	..281
$C_4H_7ClN_2$		$C_4H_8O_2$	
1-Amino-1-cyclopropanecarbonitrile	...36	Isobutyric acid, 97%	..295
$C_4H_7ClN_4O$		$C_4H_8O_2$	
5-Amino-4-imidazolecarboxamide hydr	...40	(R,S)-3-Butene-1,2-diol, 95%	..125
C_4H_7ClO		$C_4H_8O_2$	
Isobutyryl chloride, 95%	..295	Ethyl acetate, 99%	..235

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Formula	Page	Formula	Page
C_4H_7ClO		$C_4H_8O_2$	
Butyryl chloride, 98%	..135	Butyric acid, 98%	..134
C_4H_7N		$C_4H_8O_2$	
Butyronitrile, 99%	..135	1,4-Dioxane, 99%	..228
C_4H_7NO		C_4H_9Br	
Methacrylamide, 99%	..311	1-Bromobutane, 98%	...97
C_4H_7NO		C_4H_9Br	
2-Pyrrolidinone, 98%	..391	2-Bromobutane, 98%	...97
$C_4H_7NO_2$		C_4H_9Br	
D-Azetidine-2-carboxylic acid, 95%	...58	1-Bromo-2-methylpropane, 98%	..110
$C_4H_7NO_4$		C_4H_9BrMg	
L-Aspartic acid, 98%	...57	n-Butylmagnesium bromide, 1M in THF	..132
$C_4H_7NO_4$		$C_4H_9BrO_2$	
DL-Aspartic acid, 98%	...57	Bromoacetaldehyde dimethyl acetal,	...93
$C_4H_7NO_4$		C_4H_9Cl	
Iminodiacetic acid, 98%	..287	1-Chlorobutane, 98%	..147
$C_4H_7N_3O_2$		C_4H_9Cl	
Ethyl 2-azidoacetate, 25% in toluen	..237	tert-Butyl chloride, 95%	..129
$C_4H_8Br_2$		C_4H_9ClMg	
1,4-Dibromobutane, 99%	..186	n-Butylmagnesium chloride, 2M in TH	..132
$C_4H_8Cl_2$		C_4H_9ClMg	
1,4-Dichlorobutane, 97%	..194	tert-Butylmagnesium chloride, 2M in	..132
C_4H_8ClNO			
3-Aminocyclobutanone hydrochloride,	...36	1-Aminopyrrolidin-2-one hydrochlori	...49
$C_4H_8N_2O_2$		$C_4H_9ClO_2$	
N-Acetylglycinamide, 97%	...19	2-Methoxyethoxymethyl chloride, 95%	..315
C_4H_8O		$C_4H_9ClO_2$	
Ethyl vinyl ether, 98%	..248	Chloroacetaldehyde dimethyl acetal,	..143
C_4H_8O		$C_4H_9F_3O_3SSi$	
Cyclopropanemethanol, 98%	..179	Trimethylsilyl trifluoromethanesulf	..442
C_4H_8O		$C_4H_{10}ClNO_2$	
Butyraldehyde, 98%	..134	L-Alanine methyl ester hydrochlorid	...24
C_4H_9KO		$C_4H_{10}ClNO_3$	
Potassium tert-butoxide, 98%	..375	L-Serine methyl ester hydrochloride	..394
C_4H_9Li		$C_4H_{10}Cl_3N$	
n-Butyllithium, 2.5M in hexane **	..132	Bis(2-chloroethyl)amine hydrochlori	...75
C_4H_9Li		$C_4H_{10}N_2$	
n-Butyllithium, 1.6M in hexane **	..132	Piperazine, anhydrous, 98%	..371
C_4H_9Li		$C_4H_{10}N_6O_4S$	
sec-Butyllithium, 1.4M in cyclohexa	..131	2,4,5,6-Tetraaminopyrimidine sulfat	..411
C_4H_9Li		$C_4H_{10}O$	
tert-Butyllithium, 1.5M in n-pentan	..132	Isobutanol, 99%	..294
$C_4H_9LiN_2$		$C_4H_{10}O$	
Lithium acetylide, ethylenediamine	..302	1-Butanol, 98%	..125
C_4H_9N		$C_4H_{10}O$	
Pyrrolidine, 98%	..390	tert-Butyl alcohol, 99%	..127

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Formula	Page	Formula	Page
$C_4H_9N_3O_2$		$C_4H_{10}O_2$	
Creatine, 98%	..170	2-Ethoxyethanol, 99%	..235
C_4H_9NaO		$C_4H_{10}O_2$	
Sodium tert-butoxide, 97%	..398	Acetaldehyde dimethyl acetal, 90%	...14
C_4H_9NO		$C_4H_{10}O_2$	
N,N-Dimethylacetamide, 98%	..216	1-Methoxy-2-propanol, 98%	..318
C_4H_9NO		$C_4H_{10}O_2$	
Morpholine, 99%	..342	tert-Butyl hydroperoxide, 70% aqueo	..131
$C_4H_9NO_2$		$C_4H_{10}O_2$	
L-(+)-2-Aminobutyric acid, 98+%	...34	1,2-Dimethoxyethane, 98%	..215
$C_4H_9NO_2$		$C_4H_{10}O_2$	
D-(-)-2-Aminobutyric acid, 98%	...35	1,4-Butanediol, 98%	..124
$C_4H_9NO_2$		$C_4H_{10}O_3$	
DL-2-Aminobutyric acid, 99%	...35	Trimethyl orthoformate, 98%	..440
$C_4H_9NO_2$		$C_4H_{10}O_3$	
4-Aminobutyric acid, 99%	...35	Diethylene glycol, 98%	..203
$C_4H_9NO_2$		$C_4H_{10}O_4S$	
Glycine ethyl ester, 97% (Custom wo	..268	Diethyl sulfate, 98%	..205
$C_4H_9NO_3$		$C_4H_{11}BO_2$	
L-Threonine, 98%	..422	(2-Methylpropyl)boronic acid, 95%	..335
$C_4H_9NO_3$		$C_4H_{11}BO_2$	
DL-Threonine, 98%	..422	n-Butylboronic acid, 98%	..129
C_4H_9NSi		$C_4H_{11}Cl_2N$	
Trimethylsilyl cyanide, 90%	..441	2-(Dimethylamino)ethyl chloride hyd	..217
$C_4H_{10}BF_3O$		$C_4H_{11}N$	
Boron trifluoride diethyl etherate,	...92	tert-Butylamine, 98%	..127
$C_4H_{10}ClNO_2$		$C_4H_{11}NO_2$	
Glycine ethyl ester hydrochloride,	..268	Diethanolamine, 99%	..200
$C_4H_{10}ClNO_2$		$C_5H_3BrN_2O_3$	
L-Alanine methyl ester hydrochlorid	...24	5-Bromo-2-hydroxy-3-nitropyridine,	..106
$C_4H_{12}Br_3N^{2-}$		$C_5H_3BrO_3$	
Tetramethylammonium tribromide, 98%	..417	5-Bromo-2-furoic acid, 95%	..105
$C_4H_{12}ClN$		$C_5H_3Br_2N$	
Tetramethylammonium chloride, 99%	..416	2,4-Dibromopyridine, 97%	..189
$C_4H_{12}ClN$		$C_5H_3Br_2N$	
Diethylamine hydrochloride, 98%	..201	3,5-Dibromopyridine, 98%	..189
$C_4H_{12}N_2O_3$		$C_5H_3Br_2N$	
Tetramethylammonium nitrate, 96%	..417	2,5-Dibromopyridine, 98%	..189
$C_4H_{13}ClN_2O$		$C_5H_3Br_2NO$	
Piperazine hydrochloride hydrate, 9	..372	3,5-Dibromo-2-hydroxypyridine, 97%	..188
$C_4H_{13}N_3$		$C_5H_3Cl_2N$	
Diethylenetriamine, 98%	..203	2,5-Dichloropyridine, 98%	..199
$C_4H_{14}Cl_2N_2O$		C_5H_3ClFN	
Piperazine dihydrochloride monohydr	..372	2-Chloro-3-fluoropyridine, 95% (Cus	..150
$C_4H_{22}N_2O_6$		$C_5H_3ClN_2O_2$	
Piperazine hexahydrate, 98%	..372	2-Chloro-5-nitropyridine, 98%	..157

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Formula	Page	Formula	Page
$C_4H_{23}NO_6$		$C_5H_3N_3O_5$	
Tetramethylammonium hydroxide penta	..417	2-Hydroxy-3,5-dinitropyridine, 99%	..281
C_5H_4ClN		C_5H_4BrN	
3-Chloropyridine, 99%	..161	2-Bromopyridine, 95%	..119
$C_5Cl_2H_3N$		C_5H_4BrN	
2,6-Dichloropyridine, 96%	..199	3-Bromopyridine, 98%	..119
$C_5H_2Br_2O_3$		C_5H_4BrNO	
4,5-Dibromo-2-furoic acid, 95%	..187	5-Bromo-2-hydroxypyridine, 95%	..106
$C_5H_2Br_3N$		$C_5H_4BrN_3O_2$	
2,3,5-Tribromopyridine, 98%	..428	2-Amino-5-bromo-3-nitropyridine, 95	...34
$C_5H_2ClN_3O_4$		$C_5H_4Br_2N_2$	
2-Chloro-3,5-dinitropyridine, 95% (	..149	2-Amino-3,5-dibromopyridine, 98%	...37
C_5H_3BrClN		C_5H_4ClN	
5-Bromo-2-chloropyridine, 95%	...98	2-Chloropyridine, 98%	..161
C_5H_3BrClN		C_5H_4ClNO	
3-Bromo-2-chloropyridine, 95%	...98	5-Chloro-2-hydroxypyridine, 95%	..151
C_5H_3BrClN		$C_5H_4ClN_3O_2$	
2-Bromo-5-chloropyridine, 98%	...98	2-Amino-5-chloro-3-nitropyridine, 9	...35
C_5H_3BrFN		$C_5H_4ClN_5$	
5-Bromo-2-fluoropyridine, 95% (Cust	..105	2-Amino-6-chloropurine, 99%	...35
$C_5H_3BrN_2O_2$		$C_5H_4Cl_2N_2$	
2-Bromo-4-nitropyridine, 96% (Custo	..114	4-Amino-3,5-dichloropyridine, 95%	...37
$C_5H_3BrN_2O_2$		$C_5H_4Cl_2N_2$	
2-Bromo-5-nitropyridine, 98%	..114	2-Amino-3,5-dichloropyridine, 98%	...37
$C_5H_3BrN_2O_2$		$C_5H_4Cl_2N_2$	
5-Bromo-2-nitropyridine, 95%	..114	2,4-Dichloro-6-methylpyrimidine, 95	..196
$C_5H_3BrN_2O_3$		$C_5H_5IN_2$	
5-Bromo-2-hydroxy-3-nitropyridine,	..106	2-Amino-3-iodopyridine, 95% (Custom	...41
$C_5H_4N_2O_2$		$C_5H_5IN_2$	
Pyrazinecarboxylic acid, 99%	..385	2-Amino-5-iodopyridine, 96%	...41
$C_5H_4N_2O_2$		C_5H_5N	
4-Pyridazinecarboxylic acid, 97%	..385	Pyridine, 99%	..386
$C_5H_4N_2O_3$		C_5H_5NO	
2-Hydroxy-5-nitropyridine, 95%	..284	Pyrrole-2-carboxaldehyde, 95%	..390
$C_5H_4N_4O_4$		C_5H_5NO	
2-Amino-3,5-dinitropyridine, 95% (C	...38	4-Hydroxypyridine, 95%	..285
C_5H_4OS		C_5H_5NO	
2-Thiophenecarboxaldehyde, 98%	..420	2-Hydroxypyridine, 97%	..285
$C_5H_4O_2$		C_5H_5NO	
2-Furaldehyde, 99%	..264	3-Hydroxypyridine, 98%	..286
$C_5H_4O_2S$		C_5H_5NOS	
2-Thiophenecarboxylic acid, 98%	..421	4-Methylthiazole-5-carboxaldehyde,	..338
$C_5H_4O_2S$		$C_5H_5NO_3S^{\bullet\bullet}$	
3-Thiophenecarboxylic acid, 99%	..421	Sulfur trioxide-pyridine complex, 9	..409
$C_5H_4O_3$		$C_5H_5N_3O_2$	
2-Furoic acid, 98%	..265	2-Amino-5-nitropyridine, 98%	...45

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Formula	Page	Formula	Page
$C_5H_4O_3$		$C_5H_5N_5$	
3-Furoic acid, 99%	..265	Adenine, 99%	...23
C_5H_5BrClN		$C_5H_5N_5O$	
4-Bromopyridine hydrochloride, 95%	..119	Guanine, 98%	..270
$C_5H_5BrN_2$		C_5H_6BrN	
2-Amino-5-bromopyridine, 95%	...34	Pyridine hydrobromide, 98%	..387
$C_5H_5BrN_2$		$C_5H_6BrN_3$	
3-Amino-6-bromopyridine, 98%	...34	5-Bromo-2,3-diaminopyridine, 98%	..100
$C_5H_5BrN_2$		$C_5H_6Br_2N_2O_2$	
3-Amino-5-bromopyridine, 95% (Custo	...34	1,3-Dibromo-5,5-dimethylhydantoin,	..187
$C_5H_5ClN_2$		$C_5H_6Br_3N$	
3-Amino-2-chloropyridine, 95%	...36	Pyridine hydrobromide perbromide, t	..387
$C_5H_5ClN_2$		$C_5H_6Cl_2N_2O_2$	
2-Amino-5-chloropyridine, 95%	...35	1,3-Dichloro-5,5-dimethylhydantoin,	..194
$C_5H_5ClN_2$		$C_5H_7ClO_3$	
4-Amino-2-chloropyridine, 95%	...35	Ethyl malonyl chloride,95%	..244
$C_5H_5ClN_2$		$C_5H_6ClCrNO_3$	
5-Amino-2-chloropyridine, 95%	...36	Pyridinium chlorochromate, 98%	..388
$C_5H_5ClN_2$		$C_5H_6ClN_3$	
3-Chloro-4-aminopyridine, 95%	..144	1-(6-Chloropyridin-2-yl)hydrazine,	..162
$C_5H_5Cl_2N$		$C_5H_6N_2$	
4-Chloropyridine hydrochloride, 98%	..161	2-Aminopyridine, 98%	...48
$C_5H_5IN_2$		$C_5H_6N_2$	
4-Amino-3-iodopyridine, 95%	...41	4-Aminopyridine, 98%	...48
$C_5H_5IN_2$		$C_5H_8O_3$	
2-Amino-3-iodopyridine, 95% (Custom	...41	Levulinic acid, 98%	..302
$C_5H_6N_2$		$C_5H_8O_3$	
2-Methylpyrazine, 98%	..335	Methyl acetoacetate, 97%	..319
$C_5H_6N_2O$		$C_5H_8O_4$	
2-Amino-3-hydroxypyridine, 98%	...40	Ethyl hydrogen malonate, 90%	..243
$C_5H_6N_2O_2$		$C_5H_8O_4$	
6-Methyluracil, 96%	..340	Dimethyl malonate, 98%	..222
C_5H_6O		C_5H_9Br	
2-Methylfuran, 98%	..328	Bromocyclopentane, 98%	..100
C_5H_6OS		$C_5H_9BrO_2$	
Thiophene-2-methanol, 97%	..421	Ethyl 2-bromopropionate, 98%	..238
$C_5H_6O_2$		C_5H_9ClMg	
Ethyl propiolate, 95%	..246	Cyclopentylmagnesium chloride, 1M i	..178
$C_5H_6O_2$		C_5H_9ClO	
Furfuryl alcohol, 98%	..265	Valeroyl chloride, 97%	..448
$C_5H_6O_3$		C_5H_9ClO	
Glutaric anhydride, 98%	..267	Trimethylacetyl chloride, 98%	..439
$C_5H_6O_3$		$C_5H_9ClO_2$	
3-Oxycyclobutanecarboxylic acid, 98	..357	Isobutyl chloroformate, 98%	..294
$C_5H_6O_4$		C_5H_9N	
Itaconic acid, 98%	..299	Valeronitrile, 98%	..448

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Formula	Page	Formula	Page
$C_5H_6O_5$		C_5H_9NO	
alpha-Ketoglutaric acid, 98%	...27	1-Methyl-2-pyrrolidinone, 98%	..336
C_5H_7ClO		$C_5H_9NO_2$	
1-(1-Chlorocyclopropyl)ethan-1-one,	..147	Methyl 3-aminocrotonate, 95%	..320
$C_5H_7N_3$		$C_5H_9NO_2$	
2-Hydrazinopyridine, 95% (Custom wo	..276	L-Proline, 98%	..380
$C_5H_7N_3$		$C_5H_9NO_2$	
2,3-Diaminopyridine, 90%	..183	D-Proline, 98%	..380
$C_5H_7N_3$		$C_5H_9NO_2$	
2-Amino-3-methylpyrazine, 94% (Cust	...42	N-Formylmorpholine, 99%	..264
$C_5H_7N_3O_2$		$C_5H_9NO_3$	
6-Amino-2-methoxy-4(1H)pyrimidinone	...41	trans-4-Hydroxy-L-proline, 98%	..285
C_5H_7NO		$C_5H_9NO_4$	
3,5-Dimethylisoxazole, 97%	..222	L-Glutamic acid, 99%	..267
C_5H_8O		$C_5H_{10}Br_2O_2$	
Cyclopentanone, 98%	..177	1,3-Dibromo-2,2-dimethoxypropane, 9	..186
C_5H_8O		$C_5H_{10}ClNO_4$	
3,4-Dihydro-2H-pyran, 98%	..209	DL-Aspartic acid -beta-methyl ester	...57
$C_5H_8O_2$		$C_5H_{10}N_2O_3$	
2,4-Pentanedione, 99%	..359	L-Glutamine, 98%	..267
$C_5H_8O_2$		$C_5H_{10}O$	
Ethyl acrylate, 98%	..236	2-Methyltetrahydrofuran, 98%	..338
$C_5H_8O_3$		$C_5H_{11}NO_2S$	
Levulinic acid, 98%	..302	L-Methionine, 98%	..312
$C_5H_{10}O$		$C_5H_{11}NO_2S$	
Tetrahydropyran, 98%	..414	DL-Methionine, 98%	..312
$C_5H_{10}O$		$C_5H_{11}NO_2S$	
2-Pentanone, 98%	..359	D-Methionine, 98%	..312
$C_5H_{10}O_2$		C_5H_{12}	
Isopropyl acetate, 98%	..297	n-Pentane, 99%	..359
$C_5H_{10}O_2$		$C_5H_{12}ClNO_2$	
Valeric acid, 98%	..447	L-Alanine ethyl ester hydrochloride	...24
$C_5H_{10}O_2$		$C_5H_{12}ClNO_3$	
Ethyl propionate, 95%	..247	L-Threonine methyl ester hydrochlor	..422
$C_5H_{10}O_2$		$C_5H_{12}N_2$	
Cyclopropanedimethanol, 90%	..179	1-Aminopiperidine, 97%	...46
$C_5H_{10}O_3$		$C_5H_{12}N_2$	
Diethyl carbonate, 98%	..202	1-Methylpiperazine, 98%	..334
$C_5H_{10}O_3$		$C_5H_{12}N_2$	
Ethyl lactate, 98%	..243	2-Methylpiperazine, 98%	..333
$C_5H_{10}O_5$		$C_5H_{12}N_2O_2$	
D-(-)-Ribose, 98%	..392	tert-Butyl carbazate, 97%	..129
$C_5H_{10}O_5$		$C_5H_{12}O$	
D-(+)-Xylose	..452	1-Pentanol, 98%	..359
$C_5H_{10}Si$		$C_5H_{12}O$	
Trimethylsilylacetylene, 98%	..441	tert-Butyl methyl ether, 99%	..132

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Formula	Page	Formula	Page
$C_5H_{11}Br$		$C_5H_{12}O_2$	
1-Bromopentane, 98%	..115	2,2-Dimethoxypropane, 97%	..216
$C_5H_{11}N$		$C_5H_{12}O_2$	
1-Methylpyrrolidine, 98%	..336	2,2-Dimethyl-1,3-propanediol, 98%	..225
$C_5H_{11}N$		$C_5H_{13}Cl_2N$	
Piperidine, 99%	..372	3-Dimethylaminopropyl chloride hydr	..218
$C_5H_{11}NO$		$C_5H_{13}ClN_2O_2$	
4-Methylmorpholine, 98%	..330	L-Ornithine hydrochloride, 98%	..355
$C_5H_{11}NO$		$C_5H_{13}NO$	
4-Hydroxypiperidine, 98%	..285	D-Valinol, 97%	..449
$C_5H_{11}NO$		$C_5H_{13}NO$	
(S)-(+)-Prolinol, 98%	..381	L-(+)-Valinol, 97%	..449
$C_5H_{11}NO_2$		$C_5H_{13}NO_2$	
DL-Valine, 99%	..448	N,N-Dimethylformamide dimethyl acet	..221
$C_5H_{11}NO_2$		$C_5H_{13}N_3$	
L-Valine, 98%	..448	1,1,3,3-Tetramethylguanidine, 98%	..417
$C_5H_{11}NO_2$		$C_6Cl_4O_2$	
D-Valine, 98%	..448	Chloranil, 98%	..143
$C_5H_{11}NO_2$		$C_6H_2Cl_2N_2O_4$	
4-Methylmorpholine-N-oxide, 50%	..330	1,2-Dichloro-4,5-dinitrobenzene, 96	..194
$C_5H_{11}NO_2S$		$C_6H_4Br_2O_3$	
L-Methionine, 98%	..312	4,5-Dibromofuran-2-carboxylicacid m	..187
$C_6H_3Br_2F$		C_6H_4BrCl	
1,3-Dibromo-5-fluorobenzene, 95%	..187	1-Bromo-2-chlorobenzene, 99%	...97
$C_6H_3Br_2NO_2$		C_6H_4BrCl	
2,4-Dibromonitrobenzene, 95%	..188	1-Bromo-4-chlorobenzene, 99%	...97
$C_6H_3Br_2NO_2$		C_6H_4BrF	
2,5-Dibromonitrobenzene, 99%	..188	1-Bromo-3-fluorobenzene, 95%	..104
$C_6H_3Br_2NO_3$		C_6H_4BrF	
2,6-Dibromo-4-nitrophenol, 98% (Cus	..188	1-Bromo-4-fluorobenzene, 99%	..104
$C_6H_3Br_3$		$C_6H_4BrNO_2$	
1,3,5-Tribromobenzene, 95%	..428	5-Bromopyridine-2-carboxylic acid,	..119
$C_6H_3Br_3O$		$C_6H_4BrNO_2$	
2,4,6-Tribromophenol, 98%	..428	2-Bromonicotinic acid, 96%	..112
C_6H_3BrClF		$C_6H_4BrNO_2$	
1-Bromo-3-chloro-5-fluorobenzene, 9	...97	1-Bromo-3-nitrobenzene, 95%	..113
$C_6H_3Cl_2NO_2$		$C_6H_4BrNO_2$	
1,4-Dichloro-2-nitrobenzene, 99%	..196	5-Bromonicotinic acid, 95%	..112
$C_6H_3Cl_2NO_2$		$C_6H_4BrNO_2$	
2,4-Dichloro-1-nitrobenzene, 99%	..196	1-Bromo-4-nitrobenzene, 99%	..113
$C_6H_3Cl_3$		$C_6H_4BrNO_2$	
1,2,4-Trichlorobenzene, 98%	..429	1-Bromo-2-nitrobenzene, 95%	..113
$C_6H_3Cl_3$		$C_6H_4BrNO_2$	
1,2,3-Trichlorobenzene, 98%	..429	6-Bromopicolinic acid, 98%	..118
$C_6H_3ClN_2$		$C_6H_4BrNO_3$	
2-Chloro-3-cyanopyridine, 98%	..147	2-Bromo-3-nitrophenol, 95% (Custom	..114

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Formula	Page	Formula	Page
$C_6H_3ClN_2$		$C_6H_4Cl_2$	
2-Chloro-4-cyanopyridine, 95%	..147	1,3-Dichlorobenzene, 98%	..192
$C_6H_3ClN_2O_4$		$C_6H_4Cl_2$	
1-Chloro-2,4-dinitrobenzene, 98%	..149	1,2-Dichlorobenzene, 99%	..192
$C_6H_3F_2NO_2$		$C_6H_4Cl_2N_2O_2$	
2,4-Difluoro-1-nitrobenzene, 98%	..207	2,6-Dichloro-4-nitroaniline, 95%	..196
$C_6H_3F_2NO_2$		$C_6H_4Cl_2O$	
1,2-Difluoro-4-nitrobenzene, 98%	..207	2,4-Dichlorophenol, 98%	..197
$C_6H_4Br_2$		$C_6H_4ClNO_2$	
1,2-Dibromobenzene, 98%	..186	1-Chloro-2-nitrobenzene, 99%	..156
$C_6H_4Br_2$		$C_6H_4ClNO_2$	
1,4-Dibromobenzene, 98%	..186	2-Chloronicotinic acid, 98%	..155
$C_6H_4Br_2$		$C_6H_4ClNO_2$	
1,3-Dibromobenzene, 98%	..186	1-Chloro-4-nitrobenzene, 98%	..156
$C_6H_4Br_2FN$		$C_6H_4ClNO_2$	
2,6-Dibromo-4-fluoroaniline, 95%	..187	6-Chloronicotinic acid, 95%	..155
$C_6H_4Br_2N_2O_2$		$C_6H_4ClNO_2$	
2,6-Dibromo-4-nitroaniline, 95%	..188	1-Chloro-3-nitrobenzene, 98%	..156
$C_6H_4Br_2O_3$		C_6H_5BrO	
4,5-Dibromofuran-2-carboxylicacid m	..187	3-Bromophenol, 97%	..115
$C_6H_4ClNO_4S$		C_6H_5BrO	
2-Nitrobenzenesulfonyl chloride, 97	..347	2-Bromophenol, 95%	..115
$C_6H_4ClNO_4S$		C_6H_5BrOS	
4-Nitrobenzenesulfonyl chloride, 95	..347	2-Acetyl-5-bromothiophene, 99%	...18
$C_6H_4F_2$		C_6H_5Cl	
1,4-Difluorobenzene, 98%	..206	Chlorobenzene, 99%	..145
$C_6H_4F_2$		$C_6H_5Cl_2N$	
1,3-Difluorobenzene, 98%	..206	2,4-Dichloroaniline, 98%	..191
$C_6H_4F_2O$		$C_6H_5Cl_2N$	
2,6-Difluorophenol, 95%	..207	3,5-Dichloroaniline, 98%	..191
$C_6H_4FNO_2$		$C_6H_5Cl_2N$	
1-Fluoro-2-nitrobenzene, 99%	..256	2,3-Dichloroaniline, 98%	..191
$C_6H_4FNO_2$		$C_6H_5Cl_2N$	
1-Fluoro-4-nitrobenzene, 98%	..256	2,6-Dichloroaniline, 98%	..191
$C_6H_4N_2O_4$		C_6H_5ClMg	
1,3-Dinitrobenzene, 98%	..227	Phenylmagnesium chloride, 2M in THF	..367
$C_6H_4N_2O_5$		$C_6H_5ClN_2O$	
2,4-Dinitrophenol, 96%	..227	6-Chloronicotinamide, 95%	..155
$C_6H_4O_2$		$C_6H_5ClN_2O_2$	
p-Benzoquinone, 98%	...65	2-Chloro-4-nitroaniline, 99%	..155
$C_6H_5BCl_2O_2$		$C_6H_5ClN_2O_2$	
3,5-Dichlorophenylboronic acid, 95%	..198	4-Chloro-2-nitroaniline, 98%	..155
C_6H_5Br		$C_6H_5ClN_2O_2$	
Bromobenzene, 99%	...94	2-Chloro-5-methyl-3-nitropyridine,	..153
$C_6H_5Br_2N$		C_6H_5ClO	
2,5-Dibromo-4-methylpyridine, 97%	..188	4-Chlorophenol, 98%	..158

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Formula	Page	Formula	Page
$C_6H_5Br_2N$		C_6H_5ClO	
2,5-Dibromoaniline, 98%	..185	3-Chlorophenol, 98%	..158
$C_6H_5Br_2N$		C_6H_5ClO	
3,5-Dibromoaniline, 95%	..185	2-Chlorophenol, 98%	..158
$C_6H_5Br_2N$		$C_6H_5SO_2Cl$	
2,5-Dibromo-3-picoline, 98%	..189	Benzenesulfonyl chloride, 98%	...63
C_6H_5BrFN		C_6H_5ClS	
2-Bromo-4-fluoroaniline, 95%	..103	4-Chlorothiophenol, 98%	..163
C_6H_5BrFN		C_6H_5CN	
4-Bromo-2-fluoroaniline, 95% (Custo	..103	Benzonitrile, 98%	...65
C_6H_5BrMg		C_6H_5F	
Phenylmagnesium bromide, 1M in THF	..366	Fluorobenzene, 98%	..252
$C_6H_5BrN_2O$		$C_6H_5F_2N$	
5-Bromonicotinamide, 95%	..112	2,6-Difluoroaniline, 96%	..205
$C_6H_5BrN_2O_2$		$C_6H_5FN_2O_2$	
4-Bromo-2-nitroaniline, 97%	..112	4-Fluoro-2-nitroaniline, 95% (Custo	..256
C_6H_5BrO		C_6H_6BrN	
3-Bromophenol, 97%	..115	4-Bromoaniline, 99%	...94
C_6H_5IO		C_6H_6BrN	
4-Iodophenol, 99%	..291	2-Bromo-6-methylpyridine, 95%	..111
C_6H_5Li		C_6H_6BrN	
Phenyllithium, 1.6M in Di-n-butyl-e	..366	2-Bromo-5-methylpyridine, 98%	..111
C_6H_5LiO		C_6H_6BrN	
Lithium phenoxide, 1M in THF	..305	3-Bromo-4-methylpyridine, 95%	..111
$C_6H_5N_3$		C_6H_6BrN	
Benzotriazole, 98%	...65	2-Bromo-3-methylpyridine, 95%	..111
$C_6H_5N_3$		C_6H_6BrN	
1,2,4-Triazolo[4,3-a]pyridine, 95%	..427	2-Bromo-4-methylpyridine, 95%	..111
$C_6H_5N_3O$		C_6H_6BrN	
1-Hydroxybenzotriazole, anhydrous,	..280	5-Bromo-2-methylpyridine, 95%	..111
$C_6H_5N_3O_4$		C_6H_6BrN	
2,6-Dinitroaniline, 97%	..227	3-Bromo-2-methylpyridine, 95% (Cust	..111
$C_6H_5NaO_2S$		$C_6H_6BrN_3O_2$	
Benzenesulfinic acid sodium salt, 9	...63	2-Amino-5-bromo-4-methyl-3-nitropyr	...33
C_6H_7N		C_6H_6BrNO	
Aniline, 99%	...54	2-Amino-4-bromophenol, 95%	...34
C_6H_5NO		C_6H_6BrNO	
3-Pyridinecarboxaldehyde, 95%	..386	3-Bromo-2-hydroxy-5-methylpyridine,	..106
C_6H_5NO		C_6H_6BrNO	
2-Pyridinecarboxaldehyde, 98%	..386	5-Bromo-2-hydroxy-4-methylpyridine,	..106
$C_6H_5NO_2$		C_6H_6BrNO	
Nicotinic acid, 99%	..345	2-Bromo-6-pyridine methanol, 96%	..120
$C_6H_5NO_2$		$C_6H_7ClO_3$	
Isonicotinic acid, 99%	..296	Ethyl fumaryl chloride, 96% (Custom	..242
$C_6H_5NO_3$		C_6H_6ClN	
4-Nitrophenol, 99%	..350	2-Chloroaniline, 98%	..144

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C_6H_6		C_6H_6ClN	
Benzene, 99%	...62	2-Chloro-4-methylpyridine, 98%	..154
$C_6H_6BClO_2$		C_6H_6ClN	
3-Chlorobenzeneboronic acid, 95%	..145	2-Chloro-6-methylpyridine, 98%	..154
$C_6H_6BFO_2$		C_6H_6ClN	
4-Fluorobenzeneboronic acid, 95%	..252	2-Chloro-5-methylpyridine, 98%	..154
$C_6H_6Br_2N_2$		C_6H_6ClN	
2-Amino-3,5-dibromo-6-methylpyridin	...36	3-Chloroaniline, 98%	..144
C_6H_6BrN		C_6H_6ClN	
4-Bromo-2-methylpyridine, 95%	..111	2-Chloro-3-methylpyridine, 98%	..154
C_6H_6BrN		C_6H_6ClN	
2-Bromoaniline, 95%	...93	4-Chloroaniline, 98%	..144
C_6H_6BrN		C_6H_6FN	
3-Bromoaniline, 98%	...93	3-Fluoroaniline, 98%	..251
C_6H_6BrN		C_6H_6OS	
4-Bromoaniline, 99%	...94	2-Acetylthiophene, 95%	...21
C_6H_6FN		C_6H_6S	
4-Fluoroaniline, 98%	..251	Thiophenol, 98%	..421
C_6H_6IN		$C_6H_7BO_2$	
4-Iodoaniline, 95%	..289	Benzeneboronic acid, 98%	...62
$C_6H_6N_2O$		$C_6H_7BrN_2$	
2-Amino-3-pyridinecarboxaldehyde, 9	...48	2-Amino-5-bromo-4-methylpyridine, 9	...33
$C_6H_6N_2O$		$C_6H_7BrN_2$	
Nicotinamide, 98%	..345	6-Amino-3-bromo-2-methylpyridine, 9	...33
$C_6H_6N_2O_2$		$C_6H_7BrN_2$	
Methyl 2-pyrazinecarboxylate, 97%	..335	2-Amino-3-bromo-5-methylpyridine, 9	...33
$C_6H_6N_2O_2$		$C_6H_7BrN_2$	
2-Aminopyridine-3-carboxylic acid,	...48	2-Amino-5-bromo-3-methylpyridine, 9	...33
$C_6H_6N_2O_2$		$C_6H_7Cl_2FN_2$	
4-Nitroaniline, 99%	..346	3-Chloro-4-fluorophenylhydrazine hy	..150
$C_6H_6N_2O_2$		$C_6H_7Cl_3N_2$	
3-Nitroaniline, 99%	..346	2,4-Dichlorophenylhydrazine hydroch	..198
$C_6H_6N_2O_2$		$C_6H_7Cl_3N_2$	
2-Nitroaniline, 99%	..346	3,5-Dichlorophenylhydrazine hydroch	..198
$C_6H_6N_2O_2$		$C_6H_7Cl_3N_2$	
3-Aminopyridine-4-carboxylic acid,	...48	3,4-Dichlorophenylhydrazine hydroch	..198
$C_6H_6N_2O_3$		$C_6H_7Cl_3N_2$	
2-Amino-4-nitrophenol, 98%	...45	2,6-Dichlorophenylhydrazine hydroch	..198
$C_6H_6N_2O_3$		$C_6H_7ClF_2N_2$	
2-Amino-3-nitrophenol, 98%	...44	2,4-Difluorophenylhydrazine hydroch	..208
C_6H_6O		$C_6H_7ClN_2$	
Phenol, 99%	..361	4-Chloro-m-phenylenediamine, 98%	..159
$C_6H_6O_2$		$C_6H_7ClN_2$	
Resorcinol, 98%	..392	5-(Aminomethyl)-2-chloropyridine, 9	...42
$C_6H_6O_2$		$C_6H_7F_3O_2$	
Catechol, 98%	..140	Ethyl 4,4,4-trifluorocrotonate, 96%	..248

Formula	Page	Formula	Page
$C_6H_6O_3$ Pyrogallol, 99%	..389	$C_6H_7F_3O_3$ Ethyl 4,4,4-trifluoroacetoacetate,	..248
$C_6H_6O_3$ Phloroglucinol, 98%	..368	C_6H_7N 4-Picoline, 98%	..371
$C_6H_6O_3$ Methyl 2-furoate, 95%	..328	C_6H_7N 3-Picoline, 98%	..371
$C_6H_6O_3S$ Benzenesulfonic acid, 95%	...63	C_6H_7N 2-Picoline, 98%	..370
$C_6H_6O_4$ Kojic acid, 96%	..300	$C_6H_7N_3O_2$ 1-Hydroxybenzotriazole hydrate, 98%	..280
$C_6H_6O_4$ Dimethyl acetylenedicarboxylate, 95	..216	$C_6H_7N_3O_2$ N(4)-Acetylcytosine, 98%	...19
C_6H_6OS 2-Acetylthiophene, 95%	...21	$C_6H_8MgO_8$ Magnesium citrate, dibasic hydrate,	..306
C_6H_7NO Pyridine-3-methanol, 95% (Custom wo	..387	$C_6H_8N_2$ 2-Amino-6-methylpyridine, 98%	...43
C_6H_7NO 4-Aminophenol, 98%	...45	$C_6H_8N_2$ 2-Amino-5-methylpyridine, 98%	...43
C_6H_7NO 2-Aminophenol, 98%	...45	$C_6H_8N_2$ o-Phenylenediamine, 98%	..365
C_6H_7NO 2-Picoline N-oxide, 95%	..371	$C_6H_8N_2$ 2-Amino-4-methylpyridine, 98%	...42
C_6H_7NO 3-Aminophenol, 98%	...45	$C_6H_8N_2$ p-Phenylenediamine, 98%	..365
C_6H_7NO 2-Hydroxy-5-methylpyridine, 95%	..283	$C_6H_8N_2$ 2-(Methylamino)pyridine, 98%	..321
C_6H_7NO 2-Hydroxy-4-methylpyridine, 98%	..283	$C_6H_8N_2$ 3-(Aminomethyl)pyridine, 95% (Custo	...43
C_6H_7NO 2-Hydroxy-6-methylpyridine, 95%	..283	$C_6H_8N_2$ Phenylhydrazine, 98%	..366
C_6H_7NS 2-Aminothiophenol, 98%	...49	$C_6H_8N_2$ 2-Amino-3-methylpyridine, 97%	...43
C_6H_7NS 2-Mercapto-6-methylpyridine, 95% (C	..310	$C_6H_8N_2O_2$ Ethyl imidazole-2-carboxylate, 95%	..243
$C_6H_8BrClN_2$ 2-Bromophenylhydrazine hydrochlorid	..117	C_6H_8O 2-Cyclohexen-1-one, 96%	..176
$C_6H_8BrClN_2$ 3-Bromophenylhydrazine hydrochlorid	..117	$C_6H_6O_2$ 1,3-Cyclohexanedione, 98%	..176
$C_6H_8BrClN_2$ 4-Bromophenylhydrazine hydrochlorid	..117	$C_6H_8O_2$ 1,4-Cyclohexanedione, 98%	..175
$C_6H_8Cl_2N_2$ 2-Chlorophenylhydrazine hydrochlori	..159	$C_6H_8O_2$ Ethyl 2-butynoate, 95%	..238
$C_6H_8Cl_2N_2$ 4-Chlorophenylhydrazine hydrochlori	..159	$C_6H_8O_3$ alpha-Acetyl-gamma-butyrolactone, 9	...26
$C_6H_8Cl_2N_2$ 3-Chlorophenylhydrazine hydrochlori	..160	$C_6H_8O_3$ 3-Oxo-1-cyclopentanecarboxylic acid	..357

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Formula	Page	Formula	Page
$C_6H_8ClFN_2$ 3-Fluorophenylhydrazine hydrochlori	..258	$C_6H_8O_4$ Meldrum's acid, 98%	9
$C_6H_8ClFN_2$ 4-Fluorophenylhydrazine hydrochlori	..258	$C_6H_8O_6$ L-Ascorbic acid, 98%	...57
$C_6H_8ClFN_2$ 2-Fluorophenylhydrazine hydrochlori	..258	$C_6H_8O_7$ Citric acid, anhydrous, 98%	..167
$C_6H_8ClN_3O_2$ 3-Nitrophenylhydrazine hydrochlorid	..351	$C_6H_9ClO_3$ Ethyl 4-chloroacetoacetate, 97%	..239
C_6H_8ClNO 4-Chloromethyl-3,5-dimethylisoxazol	..152	C_6H_9N 2,4-Dimethylpyrrole, 96%	..226
$C_6H_8MgO_8$ Magnesium citrate, dibasic hydrate,	..306	$C_6H_{12}ClN_3O_3$ L-Histidine hydrochloride monohydra	..275
$C_6H_9Na_3O_9$ Sodium citrate dihydrate, 99%	..399	$C_6H_{12}N_2$ 1,4-Diazabicyclo[2.2.2]octane, 98%	..184
$C_6H_{10}BNaO_6$ Sodium triacetoxyborohydride, 95%	..407	$C_6H_{12}N_2O_4S_2$ L-Cystine, 99%	..180
$C_6H_{10}N_2O_4$ Diethyl azodicarboxylate, 40% in to	..202	$C_6H_{12}N_4$ Hexamethylenetetramine, 98%	..273
$C_6H_{10}N_2O_4$ Diethyl azodicarboxylate, 95%	..202	$C_6H_{12}O$ Cyclopentyl methyl ether, 98%	..178
$C_6H_{10}O$ Mesityl oxide, 99%	..311	$C_6H_{12}O$ 4-Methyl-2-pentanone, 98%	..332
$C_6H_{10}O_2$ Ethyl cyclopropanecarboxylate, 96%	..239	$C_6H_{12}O_2$ Isobutyl acetate, 98%	..294
$C_6H_{10}O_3$ Ethyl acetoacetate, 98%	..236	$C_6H_{12}O_2$ tert-Butyl acetate, 98%	..127
$C_6H_{10}O_4$ Adipic acid, 98%	...23	$C_6H_{12}O_3$ (S)-(+)-1,2-Isopropylideneglycerol,	..297
$C_6H_{10}O_4$ Diethyl oxalate, 98%	..204	$C_6H_{12}O_6$ D-(+)-Galactose, 98%	..265
$C_6H_{10}O_4$ Dimethyl succinate, 98%	..226	$C_6H_{13}Br$ 1-Bromohexane, 98%	..105
$C_6H_{10}O_8$ Citric acid, monohydrate, 98%	..167	$C_6H_{13}BrO_2$ Bromoacetaldehyde diethyl acetal, 9	...92
$C_6H_{11}Br$ Bromocyclohexane, 98%	..100	$C_6H_{13}Li$ Hexyllithium, 2M in hexane **	..274
$C_6H_{11}BrO_2$ tert-Butyl bromoacetate, 98%	..129	$C_6H_{13}N$ Cyclohexylamine, 98%	..176
$C_6H_{11}ClO_2$ tert-Butyl chloroacetate, 95%	..129	$C_6H_{13}NO$ 4-Piperidinemethanol, 95%	..373
$C_6H_{11}ClO_2$ n-Pentyl chloroformate, 95%	..360	$C_6H_{13}NO_2$ D-Leucine, 98%	..302
$C_6H_{11}NO$ 1-Methyl-4-piperidone, 98%	..334	$C_6H_{13}NO_2$ L-Leucine, 98%	..302
$C_6H_{11}NO$ N-Formylpiperidine, 99%	..264	$C_6H_{13}NO_2$ L-Isoleucine, 98%	..296

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Formula	Page	Formula	Page
$C_6H_{11}NO_2$		$C_6H_{13}NO_3$	
4-Acetylmorpholine, 95%	...20	L-4-Hydroxyisoleucine, 97%	..282
$C_6H_{11}NO_2$		C_6H_{14}	
Isonipecotic acid, 98%	..296	Hexane (Petroleum fraction)	..274
C_6H_{12}		$C_6H_{14}ClNO$	
Cyclohexane, 98%	..175	2-Ethylmorpholine hydrochloride, 95	..245
$C_6H_{12}ClNO_2$		$C_6H_{14}ClNO$	
L-Proline methyl ester hydrochlorid	..381	3,3-Dimethylmorpholine hydrochlorid	..222
$C_6H_{12}ClN_3O_3$		$C_6H_{15}N$	
L-Histidine hydrochloride monohydra	..275	Dipropylamine, 99%	..230
$C_6H_{14}ClNO_2$		$C_6H_{15}NO$	
L-Valine methyl ester hydrochloride	..448	2-Diethylaminoethanol, 98%	..201
$C_6H_{14}ClNO_3$		$C_6H_{15}N_3$	
L-Threonine ethyl ester hydrochlori	..422	N-(2-Aminoethyl)piperazine, 98%	...38
$C_6H_{14}LiN$		$C_6H_{16}AlNaO_4^+$	
Lithium diisopropylamide, 2M in THF	..304	Sodium dihydro-bis(2-methoxyethoxy)	..400
$C_6H_{14}N_2$		$C_6H_{16}ClN$	
1,4-Dimethylpiperazine, 98%	..225	Triethylamine hydrochloride, 98%	..431
$C_6H_{14}N_4O_2$		$C_6H_{16}Si$	
L-Arginine, 99%	...56	Triethylsilane, 98%	..432
$C_6H_{14}O$		$C_6H_{18}KNSi_2$	
Diisopropyl ether, 99%	..212	Potassium bis(trimethylsilyl)amide,	..375
$C_6H_{14}O_2$		$C_6H_{18}LiNSi_2$	
2-n-Butoxyethanol, 98%	..127	Lithium bis(trimethylsilyl)amide, 2	..303
$C_6H_{14}O_2$		$C_6H_{18}NNaSi_2$	
Acetaldehyde diethyl acetal, 97%	...14	Sodium bis(trimethylsilyl)amide, 1M	..398
$C_6H_{14}O_2$		$C_6H_{18}OSi_2$	
1,6-Hexanediol, 98%	..273	Hexamethyldisiloxane, 98%	..273
$C_6H_{14}O_2$		$C_6H_{19}NSi_2$	
Pinacol, 98%	..371	1,1,1,3,3,3-Hexamethyldisilazane, 9	..273
$C_6H_{14}O_2$		$C_{16}H_{28}BNO_4$	
1,2-Hexanediol, 98%	..273	N-Boc-1,2,3,6-tetrahydropyridine-4-	...88
$C_6H_{14}O_3$			
Diethylene glycol monoethyl ether,	..203	2-Chlorobenzyl alcohol, 98%	..146
$C_6H_{14}O_3$		$C_7H_6F_3N$	
Trimethyl orthopropionate, 97%	..440	2-Aminobenzotrifluoride, 98%	...32
$C_6H_{14}O_3$		$C_7H_6FNO_3$	
Diethylene glycol dimethyl ether, 9	..203	3-Fluoro-4-nitrobenzyl alcohol, 96%	..257
$C_6H_{14}O_6$		$C_7H_2ClF_3N_2$	
D-Mannitol, 98%	..309	2-Chloro-6-(trifluoromethyl)nicotin	..164
$C_6H_{15}ClN_2$		C_7H_3BrClN	
Cyclohexylhydrazine hydrochloride,	..177	4-Bromo-2-chlorobenzonitrile, 96% (	...97
$C_6H_{15}ClN_2O_2$		$C_7H_3Cl_2N$	
L-Lysine monohydrochloride, 99%	..306	2,4-Dichlorobenzonitrile, 99%	..193
$C_6H_{15}ClN_4O_2$		$C_7H_3Cl_3O$	
L-Arginine monohydrochloride, 99%	...57	2,3-Dichlorobenzoyl chloride, 96%	..193

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Formula	Page	Formula	Page
$C_6H_{15}ClSi$		$C_7H_3F_3INO_2$	
Chlorotriethylsilane, 98%	..164	2-(Trifluoromethyl)-1-iodo-4-nitrob	..435
$C_6H_{15}ClSi$		$C_7H_3F_3N_2O$	
tert-Butyldimethylchlorosilane, 95%	..130	3-Cyano-6-(trifluoromethyl)-2-pyrid	..175
$C_6H_{15}N$		C_7H_4BrClO	
Triethylamine, 98%	..431	3-Bromobenzoyl chloride, 95% (Custo	...96
$C_6H_{15}N$		$C_7H_4Cl_4$	
Dipropylamine, 99%	..230	4-Chlorobenzotrichloride, 98%	..146
C_7H_4BrN		C_7H_4FN	
4-Bromobenzonitrile, 98%	...95	4-Fluorobenzonitrile, 99%	..253
C_7H_4BrN		$C_7H_4F_3I$	
2-Bromobenzonitrile, 98%	...95	3-Iodobenzotrifluoride, 95%	..290
C_7H_4BrN		$C_7H_4Cl_2N_2$	
3-Bromobenzonitrile, 98%	...95	4-Amino-3,5-dichlorobenzonitrile, 9	...37
$C_7H_4BrNO_4$		$C_7H_4N_2O_6$	
2-Bromo-3-nitrobenzoic acid, 90% (C	..113	3,5-Dinitrobenzoic acid, 98%	..227
$C_7H_4BrNO_4$		$C_7H_5BrCl_2$	
2-Bromo-6-nitrobenzoicacid, 95% (Cu	..113	2,5-Dichlorobenzyl bromide, 95%	..193
$C_7H_4Cl_2O$		$C_7H_5BrF_3N$	
2,3-Dichlorobenzaldehyde, 98%	..192	4-Bromo-2-(trifluoromethyl)aniline,	..123
$C_7H_4Cl_2O$		$C_7H_5BrN_2$	
3,4-Dichlorobenzaldehyde, 98%	..192	5-Bromo-1H-indazole, 96%	..106
$C_7H_4Cl_2O$		C_7H_5BrO	
2,4-Dichlorobenzaldehyde, 98%	..192	2-Bromobenzaldehyde, 95%	...94
$C_7H_4Cl_2O$		C_7H_5BrO	
2,6-Dichlorobenzaldehyde, 98%	..192	3-Bromobenzaldehyde, 95%	...94
$C_7H_4Cl_2O_2$		C_7H_5BrO	
2,4-Dichlorobenzoic acid, 98%	..193	4-Bromobenzaldehyde, 98%	...94
$C_7H_4ClF_3$		$C_7H_5BrO_2$	
4-Chlorobenzotrifluoride, 98%	..146	3-Bromobenzoic acid, 98%	...95
$C_7H_4ClF_3O_2S$		$C_7H_5BrO_2$	
3-(Trifluoromethyl)benzenesulfonyl	..434	2-Bromobenzoic acid, 98%	...95
C_7H_4ClFO		$C_7H_5BrO_2$	
4-Fluorobenzoyl chloride, 95%	..253	4-Bromobenzoic acid, 98%	...95
C_7H_4ClN		C_7H_5ClO	
3-Chlorobenzonitrile, 99%	..145	4-Chlorobenzaldehyde, 98%	..145
C_7H_4ClN		C_7H_5ClO	
2-Chlorobenzonitrile, 99%	..146	Benzoyl chloride, 98%	...66
C_7H_4ClN		C_7H_5ClO	
4-Chlorobenzonitrile, 99%	..145	2-Chlorobenzaldehyde, 98%	..144
$C_7H_4ClNO_3$		$C_7H_5ClO_2$	
4-Nitrobenzoyl chloride, 95%	..348	Phenyl chloroformate, 97%	..364
$C_7H_4ClNO_3$		$C_7H_5ClO_2$	
3-Chloro-5-nitrobenzaldehyde, 96%	..156	2-Chlorobenzoic acid, 99%	..145
$C_7H_4ClNO_4$		$C_7H_5ClO_2$	
4-Nitrophenyl chloroformate, 95%	..351	4-Chlorobenzoic acid, 99%	..145

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Formula	Page	Formula	Page
$C_7H_4ClNO_4$		$C_7H_5ClO_2$	
4-Chloro-3-nitrobenzoic acid, 99%	..156	3-Chlorobenzoic acid, 98%	..145
$C_7H_4ClNO_4$		$C_7H_5ClO_3$	
2-Chloro-5-nitrobenzoic acid, 98%	..156	3-Chloroperoxybenzoic acid, tech. 6	..157
$C_7H_4Cl_4$		$C_7H_5NO_4$	
4-Chlorobenzotrichloride, 98%	..146	Pyridine-2,3-dicarboxylic acid, 99%	..387
$C_7H_5Cl_3$		$C_7H_5NO_4$	
3,4-Dichlorobenzyl chloride, 99%	..194	Pyridine-2,6-dicarboxylic acid, 98%	..387
$C_7H_5F_2IO$		$C_7H_5NO_4$	
1,3-Difluoro-5-iodo-2-methoxybenzen	..206	4-Nitrobenzoic acid, 98%	..348
$C_7H_5F_2NO_2$		$C_7H_5NO_4$	
2-Amino-4,6-difluorobenzoic acid, 9	...37	5-Hydroxy-2-nitrobenzaldehyde, 95%	..284
$C_7H_5F_3$		C_7H_6BrCl	
Benzotrifluoride, 98%	...66	3-Chlorobenzyl bromide, 98%	..146
$C_7H_5F_3N_2O_2$		C_7H_6BrCl	
2-Amino-5-nitrobenzotrifluoride, 98	...44	2-Chlorobenzyl bromide, 95%	..146
C_7H_5FO		C_7H_6BrF	
3-Fluorobenzaldehyde, 98%	..252	2-Fluorobenzyl bromide, 95% (Custom	..254
C_7H_5FO		$C_7H_6Br_2Mg$	
4-Fluorobenzaldehyde, 98%	..252	2-Bromobenzylmagnesium bromide, 0.5	...96
$C_7H_5FO_2$		C_7H_6BrNO	
2-Fluorobenzoic acid, 95%	..253	3-Acetyl-5-bromopyridine, 97% (Cust	...18
$C_7H_5FO_2$			
3-Fluorobenzoic acid, 95%	..252	2-Amino-5-bromobenzoic acid, 97%	...33
$C_7H_5FO_2$		$C_7H_6BrNO_2$	
4-Fluorobenzoic acid, 99%	..252	4-Nitrobenzyl bromide, 98%	..348
$C_7H_5IN_2$		$C_7H_6BrNO_2$	
6-Iodo-(1H)indazole, 96%	..290	Methyl 2-bromopyridine-3-carboxylat	..323
$C_7H_5IN_2$		$C_7H_6BrNO_3$	
4-Iodo-1H-indazole, 96%	..290	2-Bromo-1-methoxy-3-nitrobenzene, 9	..108
$C_7H_5IO_2$		$C_7H_6Br_2$	
4-Iodobenzoic acid, 95%	..289	4-Bromobenzyl bromide, 95%	...96
$C_7H_5IO_2$		$C_7H_6Br_2Mg$	
2-Iodobenzoic acid, 98%	..289	3-Bromobenzylmagnesium bromide, 0.5	...96
$C_7H_5IO_4$		C_7H_6ClF	
Hydroquinone, 96%	..278	4-Fluorobenzyl chloride, 99%	..254
$C_7H_5LiO_3$		$C_7H_6ClNO_2$	
Lithium salicylate, 98%	..305	2-Amino-6-chlorobenzoic acid, 98%	...35
$C_7H_5N_3O_2$		$C_7H_6ClNO_3$	
2-Amino-4-nitrobenzonitrile, 95%	...44	2-Chloro-1-methoxy-3-nitrobenzene,	..152
$C_7H_5N_3O_2$		$C_7H_6ClNO_3$	
7-Nitroindazole, 96% (Custom work)	..349	(3-Chloro-5-nitrophenyl)methanol, 9	..157
C_7H_5NO		$C_7H_6Cl_2$	
4-Hydroxybenzonitrile, 95%	..280	4-Chlorobenzyl chloride, 98%	..147
C_7H_5NO		$C_7H_6Cl_2$	
3-Hydroxybenzonitrile, 95%	..280	3-Chlorobenzyl chloride, 99%	..147

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Formula	Page	Formula	Page
$C_7H_5NO_3$		$C_7H_6Cl_2$	
4-Nitrobenzaldehyde, 95%	..347	2,5-Dichlorotoluene, 96%	..200
$C_7H_5NO_4$		$C_7H_6O_3$	
Pyridine-2,3-dicarboxylic acid, 99%	..387	3,4-Dihydroxybenzaldehyde, 98%	..209
$C_7H_6F_2O$		$C_7H_6O_3$	
2,6-Difluoroanisole, 96%	..205	4-Hydroxybenzoic acid, 98%	..280
$C_7H_6F_3N$		$C_7H_6O_4$	
4-Aminobenzotrifluoride, 99%	...32	3,4-Dihydroxybenzoic acid, 98%	..209
$C_7H_6F_3N$		$C_7H_6O_5$	
3-Aminobenzotrifluoride, 99%	...32	3,4,5-Trihydroxybenzoic acid, anhyd	..437
$C_7H_6INO_2$		C_7H_7Br	
2-Amino-5-iodobenzoic acid, 96% (Cu	...40	Benzyl bromide, 96%	...68
$C_7H_6INO_2$		C_7H_7Br	
4-Iodo-2-nitrotoluene, 97% (Custom	..291	2-Bromotoluene, 98%	..122
$C_7H_6INO_2$		C_7H_7Br	
2-Iodo-6-nitrotoluene, 95%	..291	3-Bromotoluene, 98%	..122
$C_7H_6INO_3$		C_7H_7Br	
2-Iodo-1-methoxy-3-nitrobenzene, 95	..290	4-Bromotoluene, 98%	..122
$C_7H_6N_2$		C_7H_7BrMg	
4-Aminobenzonitrile, 98%	...31	o-Tolylmagnesium bromide, 1M in THF	..426
$C_7H_6N_2$		C_7H_7BrMg	
7-Azaindole, 98%	...58	Benzylmagnesium bromide, 0.5M in TH	...70
$C_7H_6N_2$		C_7H_7BrMg	
2-Aminobenzonitrile, 98%	...31	p-Tolylmagnesium bromide, 1M in THF	..426
$C_7H_6N_2O_3$		C_7H_7BrMgO	
4-Nitrobenzamide, 99%	..347	3-Methoxyphenylmagnesium bromide, 1	..318
$C_7H_6N_2O_4$		C_7H_7BrMgO	
4-Amino-3-nitrobenzoic acid, 95%	...44	4-Methoxyphenylmagnesium bromide, 1	..318
$C_7H_6N_2O_5$		$C_7H_7BrN_2O$	
3,5-Dinitrobenzyl alcohol, 95%	..227	2-Acetylamino-5-bromopyridine, 98%	...18
$C_7H_6N_4O$		C_7H_7BrO	
N,N'-Carbonyldiimidazole, 95%	...10	4-Bromoanisole, 98%	...94
C_7H_6O		C_7H_7BrO	
Benzaldehyde, 98%	...61	3-Bromoanisole, 99%	...94
$C_7H_6O_2$		C_7H_7Cl	
2-Hydroxybenzaldehyde, 98%	..279	Benzyl chloride, 99%	...68
$C_7H_6O_2$		C_7H_7Cl	
Benzoic acid, 98%	...64	2-Chlorotoluene, 98%	..163
$C_7H_6O_2$		C_7H_7Cl	
4-Hydroxybenzaldehyde, 99%	..279	4-Chlorotoluene, 98%	..163
$C_7H_6O_2$		C_7H_7Cl	
3-Hydroxybenzaldehyde, 97%	..279	3-Chlorotoluene, 98%	..164
$C_7H_6O_2$		C_7H_7ClMg	
1,3-Benzodioxole, 99%	...64	o-Tolylmagnesium chloride, 1M in TH	..426
$C_7H_6O_3$		C_7H_7ClMg	
2-Hydroxybenzoic acid, 98%	..280	Benzylmagnesium chloride, 2M in THF	...70

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Formula	Page	Formula	Page
$C_7H_6O_3$		$C_7H_7NO_3$	
3,4-Dihydroxybenzaldehyde, 98%	..209	5-Amino Salicylicacid, 95%	...49
C_7H_7ClO		$C_7H_7NO_3$	
3-Chlorobenzyl alcohol, 98%	..146	3-Nitrobenzyl alcohol, 96%	..348
C_7H_7ClO		$C_7H_7NO_3$	
2-Chloro-4-methylphenol, 97% (Custo	..153	4-Nitrobenzyl alcohol, 98%	..348
$C_7H_7ClO_2S$		$C_7H_7NO_3$	
p-Toluenesulfonyl chloride, 95%	..424	3-Methyl-2-nitrophenol, 96%	..331
C_7H_7F		$C_7H_7N_5$	
4-Fluorotoluene, 98%	..259	5-Amino-1-phenyltetrazole, 95% (Cus	...46
C_7H_7F		C_7H_8	
3-Fluorotoluene, 98%	..259	Toluene, 99%	..424
C_7H_7F		C_7H_8BrN	
2-Fluorotoluene, 98%	..259	3-Bromo-4-methylaniline, 95% (Custo	..109
C_7H_7FO		C_7H_8BrN	
3-Fluorobenzyl alcohol, 98% (Custom	..253	5-Bromo-2-methylaniline, 98%	..109
C_7H_7FO		C_7H_8BrN	
4-Fluoroanisole, 98%	..252	4-Bromo-3-methylaniline, 97%	..109
C_7H_7FO		C_7H_8BrN	
4-Fluorobenzyl alcohol, 95%	..253	4-Bromo-2-methylaniline, 98%	..109
C_7H_7I		$C_7H_9BrClNO$	
4-Iodotoluene, 95%	..292	2-Bromo-3-methoxyaniline hydrochlor	..108
C_7H_7IO		$C_7H_8ClN_3$	
4-Iodoanisole, 95%	..289	4-Cyanophenylhydrazine hydrochlorid	..174
C_7H_7NO		C_7H_8FN	
4-Acetylpyridine, 98%	...21	4-Fluoro-2-methylaniline, 97% (Cust	..255
C_7H_7NO		C_7H_8FN	
2-Acetylpyridine, 98%	...20	4-Fluorobenzylamine, 98%	..253
C_7H_7NO		C_7H_8IN	
3-Acetylpyridine, 98%	...21	2-Amino-6-iodotoluene, 96% (Custom	...41
C_7H_7NO		C_7H_8IN	
Benzamide, 98%	...62	4-Iodo-2-methylaniline, 96% (Custom	..291
$C_7H_7NO_2$		$C_7H_8N_2O_2$	
4-Aminobenzoic acid, 98%	...31	4-Methyl-2-nitroaniline, 98%	..331
$C_7H_7NO_2$		$C_7H_8N_2O_2$	
Methyl nicotinate, 98%	..331	2-Methyl-3-nitroaniline, 98%	..331
$C_7H_7NO_2$		$C_7H_8N_2O_2$	
4-Nitrotoluene, 98%	..352	2-Amino-3-nitrotoluene, 98%	...45
$C_7H_7NO_2$		$C_7H_8N_2O_3$	
3-Nitrotoluene, 98%	..352	2-Methoxy-4-nitroaniline, 98%	..316
$C_7H_7NO_2$		$C_7H_8N_2O_3$	
3-Aminobenzoic acid, 98%	...31	2-Methoxy-5-nitroaniline, 98%	..316
$C_7H_7NO_2$		$C_7H_8N_2O_3$	
2-Nitrotoluene, 98%	..352	4-Methoxy-2-nitroaniline, 98%	..316
$C_7H_7NO_3$		$C_7H_{10}F_3NO$	
5-Amino Salicylicacid, 95%	...49	1-Trifluoroacetyl piperidine, 96%	..433

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Formula	Page	Formula	Page
C_7H_8O		$C_7H_{10}N_2$	
o-Cresol, 98%	..170	4-Dimethylaminopyridine, 98%	..218
C_7H_8O		$C_7H_{10}N_2$	
p-Cresol, 98%	..171	2,3-Diaminotoluene, 95%	..183
C_7H_8O		$C_7H_{10}O_2$	
m-Cresol, 98%	..171	2-Methylcyclohexane-1,3-dione, 98%	..326
C_7H_8O		$C_7H_{10}O_3$	
Benzyl alcohol, 98%	...67	3,5-Dihydroxytoluene monohydrate, 9	..211
C_7H_8S		$C_7H_{10}O_3$	
p-Thiocresol, 98%	..420	3-Oxo-1-cyclohexanecarboxylic acid,	..357
$C_7H_9BO_2$		$C_7H_{10}O_3$	
p-Tolylboronic acid, 95%	..426	Methyl-3-oxo-cyclopentane carboxyla	..332
C_7H_9ClFN		$C_7H_{10}O_3$	
4-Fluorobenzylamine hydrochloride,	..253	Ethyl 3-oxocyclobutanecarboxylate,	..246
$C_7H_9ClN_2O_2$		$C_7H_{10}O_4S$	
4-Hydrazinobenzoic acid hydrochlori	..276	p-Toluenesulfonic acid monohydrate,	..424
C_7H_9N		$C_7H_{11}ClN_2$	
Benzylamine 98%	...67	4-Methylphenylhydrazine hydrochlori	..333
C_7H_9N		$C_7H_{11}ClN_2$	
2,6-Lutidine, 98%	..305	3-Methylphenylhydrazine hydrochlori	..333
C_7H_9N		$C_7H_{11}ClN_2$	
3,4-Lutidine, 98%	..306	2-Methylphenylhydrazine hydrochlori	..333
C_7H_9N		$C_7H_{11}ClN_2O$	
o-Toluidine, 98%	..425	3-Methoxyphenylhydrazine hydrochlor	..317
C_7H_9N		$C_7H_{11}ClN_2O$	
p-Toluidine, 98%	..425	2-Methoxyphenylhydrazine hydrochlor	..317
C_7H_9N		$C_7H_{11}ClO_4$	
m-Toluidine, 98%	..425	Diethyl chloromalonate, 95%	..202
C_7H_9NO		$C_7H_{11}NO_2$	
m-Anisidine, 98%	...55	1-Acetyl-4-piperidone, 95%	...20
C_7H_9NO		$C_7H_{11}NO_3$	
o-Anisidine, 98%	...55	N-Acetyl-L-proline, 95%	...20
C_7H_9NO		$C_7H_{12}Cl_2N_2$	
p-Anisidine, 98%	...55	Benzylhydrazine dihydrochloride, 97	...69
C_7H_9NO		$C_7H_{12}N_2$	
4-Amino-2-methylphenol, 95% (Custom	...42	1,5-Diazabicyclo[4.3.0]non-5-ene, 9	..184
$C_7H_9NO_2$		$C_7H_{12}O_2$	
2,6-Dimethoxypyridine, 98%	..216	tert-Butyl acrylate, 98%	..127
$C_7H_{10}ClNS$		$C_7H_{12}O_2$	
4,5,6,7-Tetrahydrothieno[3,2-c]pyri	..416	n-Butyl acrylate, 98%	..127
$C_7H_{10}ClN$		$C_7H_{12}O_4$	
Benzylamine hydrochloride, 95%	...67	Diethyl malonate, 99%	..204
$C_7H_{10}F_3NO$		$C_8Cl_2N_2O_2$	
1-Trifluoroacetyl piperidine, 96%	..433	2,3-Dichloro-5,6-dicyano-p-benzoqui	..194
$C_7H_{13}NO$		C_8H_6FN	
3-Quinuclidinol, 95%	..391	2-Fluorophenylacetonitrile, 95% (Cu	..258

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Formula	Page	Formula	Page
$C_7H_{13}NO_2$		C_8H_6FN	
Isonipecotic acid methyl ester, 95%	..296	4-Fluorophenylacetonitrile,96%	..257
$C_7H_{13}NO_4$		$C_8H_{10}FN$	
N-Boc-glycine, 95%	...83	2-Fluorophenethylamine, 95%	..257
C_7H_{14}		$C_8H_6F_2N_2OS$	
Methylcyclohexane, 98%	..326	5-(Difluoromethoxy)-2-mercapto-1H-b	..207
$C_7H_{14}ClNO_2$		$C_8H_8F_3N$	
Ethyl L-prolinate hydrochloride, 98	..246	2-(Trifluoromethyl)benzylamine, 95%	..435
$C_7H_{14}O$		$C_8H_3Cl_2NO$	
Heptanal, 97%	..270	2,3-Dichlorobenzoyl cyanide, 98%	..193
$C_7H_{14}O_2$		$C_8H_3N_3O_2$	
Heptanoic acid, 95%	..271	4-Nitrophthalonitrile, 97%	..351
$C_7H_{15}Br$		$C_8H_4BrNO_2$	
1-Bromoheptane, 99%	..105	5-Bromoisatin, 88%	..107
$C_7H_{15}I$		$C_8H_4FNO_2$	
1-Iodoheptane, 98%	..290	5-Fluoroisatin, 98%	..255
C_7H_{16}		$C_8H_{14}KO_{15}Sb$	
Heptane (Petroleum fraction)	..271	Antimony potassium tartrate trihydr	...56
$C_7H_{16}Cl_2N_2$		$C_8H_4KNO_2$	
3-Methyl-3,8-diazabicyclo[3.2.1]oct	..326	Potassium phthalimide, 98%	..379
$C_7H_{16}ClNO_2$		$C_8H_4N_2O_4$	
L-Isoleucine methyl ester hydrochlo	..296	4-Nitrophthalimide, 98%	..351
$C_7H_{16}ClNO_2$		$C_8H_4O_3$	
L-Valine ethyl ester hydrochloride,	..448	Phthalic anhydride, 98%	..370
$C_7H_{16}N_2O_2$		$C_8H_5F_3N_2$	
N-Boc-ethylenediamine, 95%	...83	4-Amino-2-(trifluoromethyl)benzonit	...50
$C_7H_{16}O$		$C_8H_5F_3O_2$	
1-Heptanol, 98%	..271	3-(Trifluoromethyl)benzoic acid, 98	..435
$C_7H_{16}O_3$		$C_8H_5F_3O_2$	
Triethyl orthoformate, 98%	..432	4-(Trifluoromethyl)benzoic acid, 98	..434
$C_7H_{17}NO_2$		$C_8H_5F_6NO_4S_2$	
N,N-Dimethylformamide diethyl aceta	..221	N-Phenyl-bis(trifluromethanesulfoni	..364
$C_7H_{18}ClN$		C_8H_5NO	
Triethylmethylammonium chloride, 97	..431	2-Cyanobenzaldehyde, 97%	..173
$C_8H_4ClF_3O$		C_8H_5NO	
4-(Trifluoromethyl)benzoyl chloride	..435	4-Cyanobenzaldehyde, 98%	..173
$C_8H_{10}ClN$		C_8H_5NO	
4-Chloro-2-ethylaniline, 96% (Custo	..149	3-Cyanobenzaldehyde, 98%	..173
$C_8H_5Cl_2N$		$C_8H_5NO_2$	
2-(2,5-dichlorophenyl)acetonitrile,	..198	Isatin, 98%	..294
$C_8Cl_2N_2O_2$		$C_8H_6N_2O_2$	
2,3-Dichloro-5,6-dicyano-p-benzoqui	..194	4-Nitrophenylacetonitrile, 98%	..350
$C_8H_5NO_3$		$C_8H_6N_2O_2$	
N-Hydroxyphthalimide, 97%	..285	3-Nitrophenylacetonitrile, 95%	..350
$C_8H_5NO_6$		$C_8H_6O_2$	
3-Nitrophthalic acid, 98%	..351	o-Phthaldialdehyde, 99%	..370

Formula	Page	Formula	Page
$C_8H_5NO_6$		$C_8H_6O_2$	
4-Nitrophthalic acid, 98%	..351	Phthalide, 98%	..370
$C_8H_5NO_6$		$C_8H_6O_4$	
5-Nitroisophthalic acid, 98%	..349	Phthalic acid, 99%	..370
C_8H_6		C_8H_7BrO	
Phenylacetylene, 95%	..363	4'-Bromoacetophenone, 98%	1
C_8H_6BrClO		C_8H_7BrO	
2-Bromo-4'-chloroacetophenone, 95%	1	3'-Bromoacetophenone, 98%	2
C_8H_6BrN		$C_8H_7BrO_2$	
4-Bromophenylacetonitrile, 95%	..116	4-(Bromomethyl)benzoic acid, 97%	..109
C_8H_6BrN		$C_8H_7BrO_2$	
4-Bromoindole, 98%	..107	3-Bromo-4-methylbenzoic acid, 98%	..109
C_8H_6BrN		$C_8H_7BrO_2$	
5-Bromoindole, 98%	..107	Methyl 3-bromobenzoate, 95%	..323
C_8H_6BrN		$C_8H_7BrO_2$	
6-Bromoindole, 98%	..107	Methyl 2-bromobenzoate, 95%	..323
C_8H_6BrN		$C_8H_7BrO_2$	
2-(Bromomethyl)benzonitrile, 98%	..110	4-Bromophenylacetic acid, 95%	..116
C_8H_6BrN		$C_8H_7ClN_2$	
3-Bromophenylacetonitrile, 98%	..116	2-(Chloromethyl)benzimidazole, 95%	..152
C_8H_6BrN		C_8H_7ClO	
2-Bromo-5-methylbenzonitrile, 97%	..110	4'-Chloroacetophenone, 95%	4
$C_8H_6Br_2O$		C_8H_7ClO	
2,4'-Dibromoacetophenone, 95%	5	3'-Chloroacetophenone, 98%	4
C_8H_6ClN		$C_8H_7ClO_2$	
(2-Chlorophenyl)acetonitrile, 98%	..158	Benzyl chloroformate, 50% in toluen	...68
C_8H_6ClN		$C_8H_7ClO_2$	
(3-Chlorophenyl)acetonitrile, 98%	..158	3-Chlorophenylacetic acid, 99%	..158
$C_8H_6Cl_2O$		$C_8H_7ClO_2$	
2',4'-Dichloroacetophenone, 98%	5	4-Chlorophenylacetic acid, 99%	..158
$C_8H_6Cl_2O$		$C_8H_7ClO_2$	
4-(Chloromethyl)benzoyl chloride, 9	..152	Methyl 2-chlorobenzoate, 95%	..325
$C_8H_6Cl_2O_2$		$C_8H_7ClO_2$	
3,4-Dichlorophenylacetic acid, 98%	..197	Methyl 3-chlorobenzoate, 95%	..325
$C_8H_6Cl_2O_2$		$C_8H_7ClO_2$	
2,4-Dichlorophenylacetic acid, 99%	..197	2-Chlorophenylacetic acid, 99%	..158
C_8H_6FN			
3-Fluorophenylacetonitrile, 98%	..257	4-Methoxybenzoyl chloride, 97%	..314
$C_8H_6N_2O_2$		C_8H_7NOS	
4-Nitrophenylacetonitrile, 98%	..350	2H-1,4-Benzothiazin-3(4H)-one, 95%	...65
$C_8H_7FO_2$		$C_8H_7N_3O$	
4-Fluorophenylacetic acid, 95%	..257	4-(1,2,4-Triazol-1-yl)phenol, 90%	..427
$C_8H_7IO_2$		$C_8H_7BrO_2$	
3-Iodophenylacetic acid, 98%	..291	2-Bromophenylacetic acid, 98%	..116
$C_8H_7IO_2$		C_8H_8	
4-Iodophenylacetic acid, 97%	..292	Styrene, 98%	..408

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Formula	Page	Formula	Page
C_8H_7N		C_8H_8ClNO	
Benzyl cyanide, 98%	...68	4'-Chloroacetanilide, 95%	4
C_8H_7N		C_8H_8ClNO	
Indole, 98%	..287	4-(Chlorophenyl)-1-ethanoneoxime, 9	..159
C_8H_7N		$C_8H_8Cl_2O_2S$	
p-Tolunitrile, 98%	..425	4-Chloro-2,5-dimethylbenzenesulfony	..149
C_8H_7N		C_8H_8FNO	
o-Tolunitrile, 98%	..425	4'-Fluoroacetanilide, 98%	8
C_8H_7N		C_8H_8FNO	
m-Tolunitrile, 98%	..425	2'-Fluoroacetanilide, 98%	7
C_8H_7NO		C_8H_8FNO	
Oxindole, 98%	..356	4-Fluoroacetophenone oxime, 95%	..251
C_8H_7NO		$C_8H_8N_2$	
4-Methoxybenzonitrile, 99%	..313	1H-Indole-3-amine, 95% (Custom work	..287
C_8H_7NO		$C_8H_8N_2O_5$	
4-Hydroxyphenylacetonitrile, 95%	..284	2,4-Dinitrophenyl ethyl ether, 95%	..228
C_8H_7NO		$C_8H_8N_2OS$	
3-Methoxybenzonitrile, 98%	..313	2-Amino-6-methoxybenzothiazole, 97%	...41
$C_8H_7NO_2$		C_8H_8O	
2H-1,4-Benzoxazin-3(4H)-one, 95%	...66	o-Tolualdehyde, 97%	..424
$C_8H_7NO_3$		C_8H_8O	
2'-Nitroacetophenone, 95%	...11	p-Tolualdehyde, 99%	..424
$C_8H_7NO_3$		C_8H_8O	
3'-Nitroacetophenone, 98%	...10	Acetophenone, 98%	...17
$C_8H_7NO_4$		$C_8H_8O_2$	
2-Methyl-3-nitrobenzoic acid, 98%	..331	4'-Hydroxyacetophenone, 98%	8
$C_8H_7NO_4$		$C_8H_8O_2$	
6-Nitro-1,4-benzodioxane, 95%	..347	Phenylacetic acid, 98%	..363
$C_8H_7NO_4$		$C_8H_8O_2$	
3-Nitrophenylacetic acid, 95% (Cust	..350	p-Toluic acid, 98%	..425
$C_8H_7NO_4$		$C_8H_8O_2$	
4-Nitrophenylacetic acid, 95%	..350	o-Toluic acid, 98%	..424
$C_8H_7NO_4$		$C_8H_8O_2$	
2,6-Pyridinedicarboxylic acid monom	..387	m-Toluic acid, 98%	..425
$C_8H_7NO_5$		$C_8H_8O_2$	
4-Methoxy-3-nitrobenzoic acid, 99%	..316	2'-Hydroxyacetophenone, 98%	9
C_8H_7NOS		C_8H_9I	
2H-1,4-Benzothiazin-3(4H)-one, 95%	...65	1-Iodo-3,4-dimethylbenzene, 96% (Cu	..290
$C_8H_8O_2$		C_8H_9NO	
3'-Hydroxyacetophenone, 98%	8	Acetanilide, 95%	...15
$C_8H_8O_2$		C_8H_9NO	
4-Methoxybenzaldehyde, 98%	..313	3'-Aminoacetophenone, 98%	1
$C_8H_8O_2$		C_8H_9NO	
3-Methoxybenzaldehyde, 98%	..313	N-Methylbenzamide, 95%	..321
$C_8H_8O_3$		C_8H_9NO	
3-Hydroxyphenylacetic acid, 95%	..284	4'-Aminoacetophenone, 99%	1

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Formula	Page	Formula	Page
$C_8H_8O_3$		$C_8H_9NO_2$	
4-Methoxybenzoic acid, 95%	..313	Ethyl nicotinate, 98%	..245
$C_8H_8O_3$		$C_8H_9NO_2$	
2',5'-Dihydroxyacetophenone, 95%	6	D-(-)-alpha-Phenylglycine, 98%	...28
$C_8H_8O_3$		$C_8H_9NO_2$	
4-Hydroxyphenylacetic acid, 98%	..284	L-(+)-alpha-Phenylglycine, 98%	...28
$C_8H_8O_3$		$C_8H_9NO_2$	
Phenoxyacetic acid, 96%	..362	Methyl 4-aminobenzoate, 95%	..320
$C_8H_8O_3$		$C_8H_9NO_2$	
3-Hydroxy-4-methoxybenzaldehyde, 98	..283	Benzyl carbamate, 95%	...68
$C_8H_8O_3$		$C_8H_9NO_2$	
(R)-(-)-Mandelic acid, 98%	..309	4-Aminophenylacetic acid, 95%	...46
$C_8H_8O_3$		$C_8H_9NO_2$	
2-Hydroxy-3-methoxybenzaldehyde, 98	..283	3,4-Ethylenedioxyaniline, 95%	..241
$C_8H_8O_3$		$C_8H_9NO_2$	
(S)-(+)-Mandelic acid, 98%	..309	Methyl 3-aminobenzoate, 95%	..320
$C_8H_8O_3$		$C_8H_9NO_4$	
Methyl 4-hydroxybenzoate, 96%	..328	4-Nitroveratrole, 95%	..353
$C_8H_8O_3$		C_8H_{10}	
Vanillin, 99%	..449	Xylenes mixed, 96%	..451
$C_8H_8O_4$		C_8H_{10}	
Vanillic acid, 98%	..449	p-Xylene, 99%	..451
$C_8H_9BO_3$		C_8H_{10}	
4-Acetylphenylboronic acid, 95% (Cu	...20	m-Xylene, 99%	..451
$C_8H_9BO_3$		C_8H_{10}	
3-Acetylphenylboronic acid, 95% (Cu	...20	o-Xylene, 98%	..451
$C_8H_9BrN_2O$		$C_8H_{10}BrN$	
2-Acetamido-5-bromo-4-picoline, 95%	...15	4-Bromo-N,N-dimethylaniline, 98%	..101
C_8H_9BrO		$C_8H_{10}BrN$	
3-Methoxybenzyl bromide, 98%	..314	2-Bromo-4,6-dimethylaniline, 97% (C	..102
$C_8H_9BrO_2$		$C_8H_{10}N_2O$	
4-Bromoveratrole, 97%	..123	2-Acetamido-4-picoline, 95%	...15
C_8H_9ClO		$C_8H_{10}N_2O$	
3-Chloro-alpha-methylbenzyl alcohol	..144	2-Acetamido-6-methylpyridine, 95%	...15
C_8H_9I		$C_8H_{11}N$	
1-Iodo-3,4-dimethylbenzene, 96% (Cu	..290	2,6-Dimethylaniline, 98%	..218
$C_8H_{10}N_2O_2$		$C_8H_{11}N$	
2,4-Dimethyl-6-nitroaniline, 97% (C	..223	3,5-Dimethylaniline, 98%	..218
$C_8H_{10}O$		$C_8H_{11}NO$	
2,4-Dimethylphenol, 95%	..224	4-Methoxybenzylamine, 98%	..314
$C_8H_{10}O$		$C_8H_{11}NO$	
2-Phenylethanol, 98%	..365	(R)-(-)-2-Phenylglycinol, 99%	..366
$C_8H_{10}O$		$C_8H_{11}NO$	
3,5-Dimethylphenol, 98%	..223	(S)-(+)-2-Phenylglycinol, 98%	..366
$C_8H_{10}O$		$C_8H_{11}NO$	
2,5-Dimethylphenol, 98%	..223	3-Methoxybenzylamine, 95%	..314

Formula	Page	Formula	Page
$C_8H_{10}O$ Ethoxybenzene, 99%	..234	$C_8H_{11}NO_2$ 3,4-Dimethoxyaniline, 98%	..212
$C_8H_{10}O_2$ 1,3-Dimethoxybenzene, 95%	..213	$C_8H_{12}Br_2O_4$ Dimethyl 2,5-dibromoadipate, 96%	..220
$C_8H_{10}O_2$ 4-Methoxybenzyl alcohol, 95%	..314	$C_8H_{12}N_2$ 3,5-Dimethyl-1,2-phenylenediamine,	..224
$C_8H_{10}O_2$ 1,2-Dimethoxybenzene, 98%	..213	$C_8H_{12}N_2$ 4,5-Dimethyl-1,2-phenylenediamine,9	..224
$C_8H_{10}O_2$ 2-Phenoxyethanol, 99%	..362	$C_8H_{12}N_2O_2$ 3-tert-Butyl-1H-pyrazole-5-carboxyl	..133
$C_8H_{10}O_3$ 2,6-Dimethoxyphenol, 98%	..215	$C_8H_{12}N_4$ Azobisisobutyronitrile, 98%	...58
$C_8H_{11}Cl_2NO_2$ 2-(Chloromethyl)-3,4-dimethoxypyrid	..152	$C_8H_{12}O_3$ 1,4-Cyclohexanedione monoethylene a	..176
$C_8H_{11}N$ 2-Ethylaniline, 98%	..237	$C_8H_{13}ClN_2$ 2,4-Dimethylphenylhydrazine hydroch	..224
$C_8H_{11}N$ 3,4-Dimethylaniline, 98% (Custom wo	..219	$C_8H_{13}ClN_2$ 3,4-Dimethylphenylhydrazine hydroch	..224
$C_8H_{11}N$ 2,5-Dimethylaniline, 98%	..219	$C_8H_{13}NO_3$ 1-Ethoxycarbonyl-4-piperidone, 95%	..235
$C_8H_{11}N$ 2,3,5-Collidine, 98%	..168	$C_8H_{14}ClNO_3$ Ethyl 4-piperidone-3-carboxylate hy	..246
$C_8H_{11}N$ 2,3-Dimethylaniline, 97%	..219	$C_8H_{14}N_2O_4$ Diisopropyl azodicarboxylate, 95%	..212
$C_8H_{11}N$ 2,4-Dimethylaniline, 98%	..218	$C_8H_{14}O_3$ n-Butyric anhydride, 98%	..134
$C_8H_{11}N$ (R)-(+)-alpha-Methylbenzylamine, 98	...27	$C_8H_{14}O_4$ Diethyl succinate, 98%	..205
$C_8H_{11}N$ N,N-Dimethylaniline, 98%	..219	$C_8H_{14}O_4$ Suberic acid, 98%	..408
$C_8H_{11}N$ (S)-(-)-alpha-Methylbenzylamine, 98	...27	$C_8H_{14}O_4$ Dimethyl adipate, 95% (Custom work)	..217
$C_8H_{11}N$ 2,6-Dimethylaniline, 98%	..218	$C_8H_{18}O_2$ 1,2-Octanediol, 99%	..354
$C_8H_{14}O_6$ (-)-Diethyl D-tartrate, 98%	..203	$C_8H_{18}O_3$ Triethyl orthoacetate, 98%	..432
$C_8H_{15}NO$ 1-Propyl-4-piperidone, 95%	..384	$C_8H_{19}Al$ Diisobutylaluminum hydride, 25% wt	..211
$C_8H_{15}NO_2$ Ethyl isonipecotate, 98%	..243	$C_8H_{19}Al$ Diisobutylaluminum hydride, 1M in t	..211
$C_8H_{15}NO_3$ 1-Boc-3-hydroxyazetidine, 95% (Cust	...84	$C_8H_{19}N$ N-Ethyldiisopropylamine, 98%	..240
$C_8H_{15}NO_4$ N-Boc-D-alanine, 98%	...79	$C_8H_{20}BrN$ Tetraethylammonium bromide, 98%	..413
$C_8H_{15}NO_4$ N-Boc-L-alanine, 98%	...79	$C_8H_{20}N_2O$ Bis[2-(N,N-dimethylamino)ethyl] eth	...76

Formula	Page	Formula	Page
$C_8H_{15}NO_4$		$C_8H_{21}NOSi_2$	
N-Boc-glycine methyl ester, 95%	...84	N,O-Bis(trimethylsilyl)acetamide, 9	...78
$C_8H_{15}NO_5$		$C_9H_5NO_2$	
N-Boc-L-serine, 98%	...88	5-Cyanophthalide, 98%	..174
$C_8H_{15}NaO_2$		C_9H_6BrN	
Sodium 2-ethylhexanoate, 98%	..401	3-Bromoquinoline, 98%	..120
$C_8H_{16}Cl_2$		C_9H_6BrN	
1,8-Dichlorooctane, 96% (Custom wor	..197	5-Bromoisoquinoline, 95%	..107
$C_8H_{16}O$		C_9H_6BrN	
2-Octanone, 98%	..354	4-Bromoisoquinoline, 96%	..107
$C_8H_{17}Br$		C_9H_6BrN	
1-Bromooctane, 98%	..115	6-Bromoisoquinoline, 96%	..107
$C_8H_{17}ClO$		$C_9H_6BrNO_2$	
8-Chloro-1-octanol, 95%	..157	5-Bromobenzofuran-2-carboxamide, 98	...95
$C_8H_{17}NO_3$		C_9H_6ClNO	
N-Boc-L-alaninol, 95%	...79	5-Chloro-8-hydroxyquinoline, 98%	..151
$C_8H_{17}N_3$		$C_9H_6N_2$	
1-(3-Dimethylaminopropyl)-3-ethylca	..218	3-Cyanoindole, 98%	..174
$C_8H_{17}O_5P$		$C_9H_6N_2$	
Triethyl phosphonoacetate, 98%	..432	4-Cyanoindole, 98%	..174
$C_8H_{18}ClNO_2$		$C_9H_6N_2$	
Ethyl L-isoleucinate hydrochloride,	..243	5-Cyanoindole, 96%	..174
$C_8H_{18}ClN_3$		$C_9H_6N_2O_2$	
1-(3-Dimethylaminopropyl)-3-ethylca	..218	6-Nitroquinoline, 95% (Custom work)	..352
$C_8H_{19}F_3NOSi_2$		$C_9H_6N_2O_2$	
N,O-Bis(trimethylsilyl)trifluoroace	...78	8-Nitroquinoline, 95%	..352
$C_8H_{18}N_2O_2$		$C_9H_7ClN_2$	
N-Boc-1,3-propanediamine, 95% (Cust	...88	2-Chloro-3-aminoquinoline, 95%	..144
$C_8H_{18}O$		$C_9H_7F_3INO$	
1-Octanol, 98%	..354	2-(Trifluoromethyl)-4-iodoacetanili	..435
$C_8H_{18}O_2$		C_9H_9ClO	
1,2-Octanediol, 99%	..354	4-Chloropropiophenone, 95%	..160
C_9H_7N		C_9H_9FO	
Isoquinoline, 96%	..299	4-Fluoro-3-methylacetophenone, 95%	..255
C_9H_7NO		C_9H_9FO	
4-Hydroxyquinoline, 95%	..286	3'-Fluoropropiophenone, 97%	8
C_9H_7NO		$C_9H_9FO_2$	
7-Hydroxyisoquinoline, 95% (Custom	..282	4-Fluoro-3-methylphenylacetic acid,	..256
C_9H_7NO		$C_9H_9FO_2$	
Indole-3-carboxaldehyde, 99%	..288	Ethyl 4-fluorobenzoate, 96%	..242
$C_9H_7NO_2$		C_9H_9NO	
Methyl 4-cyanobenzoate, 95%	..325	4-Methoxyphenylacetonitrile, 98%	..317
$C_9H_7NO_2$		C_9H_9NO	
Indole-2-carboxylic acid, 95%	..288	5-Methoxyindole, 98%	..315
$C_9H_7NO_2$		C_9H_9NO	
4-(Cyanomethyl)benzoic acid, 95%	..174	7,8-Dihydro-5(6H)-isoquinolinone, 9	..208

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Formula	Page	Formula	Page
$C_9H_8BNO_2$		$C_9H_9NO_2$	
5-Isoquinolineboronic acid, 96% (Cu	..299	(S)-(+)-4-Phenyl-2-oxazolidinone, 9	..367
C_9H_8BrNO		$C_9H_9NO_3$	
4-Bromo-7-methoxy-1H-indole, 96% (C	..108	3-Acetamidobenzoic acid, 95%	...14
$C_9H_8F_3NO$		$C_9H_9NO_3$	
3'-(Trifluoromethyl)acetanilide, 95	...13	4-Acetamidobenzoic acid, 95%	...15
$C_9H_8F_3NO$		$C_9H_9NO_4$	
2'-(Trifluoromethyl)acetanilide, 95	...13	Dimethyl 2,6-pyridinedicarboxylate,	..225
$C_9H_8N_2$		C_9H_{10}	
1-Phenylpyrazole, 95%	..367	Allylbenzene, 97%	...25
$C_9H_8N_2$		$C_9H_{10}ClN$	
6-Aminoquinoline, 95%	...49	4-Chloro-N-allylaniline, 96% (Custo	..144
$C_9H_8N_2$		$C_9H_{10}FNO_2$	
3-Aminoquinoline, 98%	...49	3-Amino-3-(4-fluorophenyl)propionic	...39
$C_9H_8N_2$		$C_9H_{10}N_2O_4$	
Isoquinolin-3-amine, 95% (Custom wo	..298	4'-Methoxy-2'-nitroacetanilide, 98%	9
$C_9H_8N_2O_5$		$C_9H_{10}N_2O_4$	
4-Acetamido-3-nitrobenzoic acid, 95	...15	(S)-4-Nitrophenylalanine, 98% (Cust	..350
C_9H_8O		$C_9H_{10}O$	
trans-Cinnamaldehyde, 98%	..166	2,6-Dimethylbenzaldehyde, 95% (Cust	..219
$C_9H_8O_2$		$C_9H_{10}O_2$	
Cinnamic acid, 99%	..166	4'-Methoxyacetophenone, 98%	...10
$C_9H_8O_3$		$C_9H_{10}O_2$	
3-Acetylbenzoic acid, 98%	...18	3'-Methoxyacetophenone, 98%	...10
$C_9H_8O_4$		$C_9H_{10}O_2$	
Homophthalic acid, 98%	..275	3,5-Dimethylbenzoic acid, 98%	..220
$C_9H_9BrO_3$		$C_9H_{10}O_2$	
2-Bromo-4-hydroxy-3-(hydroxymethyl)	..106	Benzyl acetate, 98%	...66
C_9H_9ClO		$C_9H_{12}O_3$	
4-Chloropropiophenone, 95%	..160	1,3,5-Trimethoxybenzene, 98%	..438
$C_9H_{10}O_2$		$C_9H_{13}N$	
4'-Hydroxy-3'-methylacetophenone, 9	9	N-Benzyldimethylamine, 98%	...68
$C_9H_{10}O_2$		$C_9H_{13}NO$	
m-Tolylacetic acid, 95%	..426	L-Phenylalaninol, 95%	..363
$C_9H_{10}O_2$		$C_9H_{13}NO$	
p-Tolylacetic acid, 98%	..426	D-Phenylalaninol, 95%	..364
$C_9H_{10}O_3$		$C_9H_{13}NO$	
Veratraldehyde, 98%	..449	3-Methoxyphenethylamine, 97%	..316
$C_9H_{10}O_3$		$C_9H_{13}NO_2$	
3-Ethoxy-4-hydroxybenzaldehyde, 98%	..235	2,6-Dimethoxybenzylamine, 95% (Cust	..214
$C_9H_{10}O_3$		$C_9H_{14}BNO_3$	
4-Methoxyphenylacetic acid, 98%	..317	4-Isoxazoleboronic acid pinacol est	..299
$C_9H_{10}O_3$		$C_9H_{14}Br_3N^{2-}$	
2,4-Dimethoxybenzaldehyde, 95%	..213	Phenyltrimethylammonium tribromide,	..368
$C_9H_{10}O_4$		$C_9H_{14}ClN$	
3,4-Dimethoxybenzoic acid, 98%	..214	Phenyltrimethylammonium chloride, 9	..368

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Formula	Page	Formula	Page
$C_9H_{10}O_4$		$C_9H_{14}O_4$	
Syringaldehyde, 98%	..410	Diethyl itaconate, 95% (Custom work	..204
$C_9H_{10}O_4$		$C_9H_{15}ClN_2$	
3,5-Dimethoxybenzoic acid, 97%	..213	4-Isopropylphenylhydrazine hydrochl	..298
$C_9H_{11}N$		$C_9H_{15}NO_5$	
5,6,7,8-Tetrahydroisoquinoline, 95%	..414	Diethyl acetamidomalonate, 99%	..201
$C_9H_{11}NO$		$C_9H_{15}NO_6$	
3'-Methylacetanilide, 95%	...10	N-Boc-L-aspartic acid, 96%	...81
$C_9H_{11}NO_2$		$C_9H_{16}N_2$	
L-Phenylalanine, 98%	..363	1,8-Diazabicyclo[5.4.0]undec-7-ene,	..184
$C_9H_{11}NO_2$		$C_9H_{16}O_3$	
D-Phenylalanine, 98%	..363	1,4-Dioxaspiro[4.5]decane-2-methano	..228
$C_9H_{11}NO_2$		$C_9H_{16}O_4$	
4'-Methoxyacetanilide, 98%	9	tert-Butyl ethyl malonate, 95% (Cus	..131
$C_9H_{11}NO_3$		$C_9H_{17}NO_2$	
L-Tyrosine, 98%	..446	1,4-Dioxaspiro[4.5]decane-2-methana	..228
$C_9H_{11}NO_3$		$C_9H_{17}NO_4$	
2,4-Dimethoxybenzaldoxime, 97%	..213	Boc-L-alanine methyl ester, 95%	...79
C_9H_{12}		$C_9H_{17}NO_5$	
Mesitylene, 98%	..311	N-Boc-L-threonine, 98%	...89
$C_9H_{12}N_2O_5$		$C_9H_{18}NO^{\bullet}$	
(S)-4-Nitrophenylalanine hydrate, 9	..350	2,2,6,6-Tetramethylpiperidinyloxy,	..418
$C_9H_{12}O_2$		$C_9H_{18}N_2O_2$	
Trimethylhydroquinone, 98%	..440	1-Boc-piperazine, 95%	...86
$C_9H_{12}O_2$		$C_9H_{19}F_3O_4SSi$	
Cumene hydroperoxide, tech. 80%	..172	2-(tert-Butydilethylsily) oxyethyl	..127
$C_9H_{12}O_3$		$C_{10}H_{10}N_2$	
1,3,5-Trimethoxybenzene, 98%	..438	8-Aminoquinaldine, 98% (Custom work	...49
$C_9H_{21}BO_3$		$C_{10}H_{10}O$	
Triisopropyl borate, 97%	..438	alpha-Tetralone, 97%	...28
$C_{10}H_6ClNO$		$C_{10}H_{10}O$	
2-Chloroquinoline-3-carboxaldehyde,	..162	Benzylideneacetone, 98%	...69
$C_{10}H_7Br$		$C_{10}H_{10}O_2$	
2-Bromonaphthalene, 97%	..112	4-Allyloxybenzaldehyde, 95%	...26
$C_{10}H_7Br$		$C_{10}H_{10}O_2$	
1-Bromonaphthalene, 96%	..112	6-Methoxy-1-indanone, 96% (Custom w	..315
$C_{10}H_7ClN_2O$		$C_{10}H_{10}O_4$	
2-Chloroquinoline-3-carboxamide, 95	..162	1,4-Diacetoxybenzene, 98%	..182
$C_{10}H_7F$		$C_{10}H_{10}O_4$	
1-Fluoronaphthalene, 98%	..256	Dimethyl isophthalate, 98%	..222
$C_{10}H_7NO_3$		$C_{10}H_{10}O_4$	
1,2-Dihydro-4-oxo-quinoline-3-carbo	..209	Ferulic acid, 98%	..250
$C_{10}H_8$		$C_{10}H_{11}BrO_2$	
Naphthalene, 98%	..342	Ethyl 4-bromophenylacetate, 97% (Cu	..238
$C_{10}H_8N_2O_2$		$C_{10}H_{11}NO_3$	
2-Methyl-8-nitroquinoline, 95%	..332	4-Acetylamino-benzoic acid methyl e	...17

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Formula	Page	Formula	Page
$C_{10}H_8O$		$C_{10}H_{11}NO_3$	
2-Naphthol, 98%	..343	3-Acetylamino-benzoic acid methyl e	...17
$C_{10}H_9BO_2$		$C_{10}H_{12}$	
1-Naphthaleneboronic acid, 97%	..343	1,2,3,4-Tetrahydronaphthalene, 98%	..414
$C_{10}H_9BO_2$		$C_{10}H_{12}$	
2-Naphthaleneboronic acid, 95% (Cus	..343	Dicyclopentadiene, 93%	..200
$C_{10}H_9BrO$		$C_{10}H_{12}Cr_2N_2O_7$	
8-Bromo-2-tetralone, 96% (Custom wo	..121	Pyridinium dichromate, 98%	..388
$C_{10}H_9FO$		$C_{10}H_{12}N_2$	
6-Fluoro-2-tetralone, 95% (Custom w	..258	Tryptamine, 99%	..445
		$C_{10}H_{12}O$	
alpha-Naphthylamine, 98%	...27	4-Isopropylbenzaldehyde, 98%	..297
$C_{10}H_9NO_2$		$C_{10}H_{12}O_2$	
Indole-3-acetic acid, 98%	..287	4-Phenylbutyric acid, 98%	..364
$C_{10}H_9NO_2$		$C_{10}H_{12}O_2$	
3-Acetylindole, 95% (Custom work)	...19	Eugenol, 98%	..249
$C_{10}H_9NO_3$		$C_{10}H_{12}O_3$	
6-Acetyl-2H-1,4-benzoxazin-3(4H)-on	...18	2',4'-Dimethoxyacetophenone, 98%	5
$C_{10}H_9N_5O$		$C_{10}H_{12}O_3$	
Kinetin, 98%	..300	3',4'-Dimethoxyacetophenone, 97%	6
$C_{10}H_{10}N_2$		$C_{10}H_{12}O_4$	
6-Amino-2-methylquinoline, 95%	...43	(2,5-Dimethoxyphenyl)acetic acid, 9	..215
$C_{10}H_{10}N_2$		$C_{10}H_{12}O_4$	
5-Amino-2-methylquinoline, 95% (Cus	...43	2,3,4-Trimethoxybenzaldehyde, 98%	..438
$C_{10}H_{10}N_2$		$C_{10}H_{15}N$	
8-Aminoquinaldine, 98% (Custom work	...49	4-Butylaniline, 98%	..128
$C_{10}H_{12}O_5$		$C_{10}H_{15}NO$	
3,4,5-Trimethoxybenzoic acid, 98%	..439	3-((S)-1-(Dimethylamino)ethyl)pheno	..218
$C_{10}H_{13}ClO_2S$		$C_{10}H_{16}BrN$	
4-tert-Butylbenzenesulfonyl chlorid	..128	Benzyltrimethylammonium bromide, 97	...74
$C_{10}H_{13}IN_2O$		$C_{10}H_{16}Br_3N^{2-}$	
N-(4-Iodopyridin-3-yl)pivalamide, 9	..292	Benzyltrimethylammonium tribromide,	...74
$C_{10}H_{13}IN_2O$		$C_{10}H_{16}IN$	
N-(3-Iodopyridin-4-yl)pivalamide, 9	..292	Benzyltrimethylammonium iodide, 98%	...74
$C_{10}H_{13}IN_2O$		$C_{10}H_{16}N_2O_8$	
N-(3-Iodo-2-pyridyl)pivalamide, 95%	..292	Ethylenediaminetetraacetic acid, 98	..240
$C_{10}H_{13}NO$		$C_{10}H_{16}O_5$	
3',4'-Dimethylacetanilide, 95%	...11	Diethyl ethoxymethylenemalonate, 98	..204
$C_{10}H_{13}NO$		$C_{10}H_{17}NO$	
2',4'-Dimethylacetanilide, 98% (Cus	6	Benzyltrimethylammonium hydroxide,	...74
$C_{10}H_{13}NO_3$		$C_{10}H_{17}NO_3$	
L-Tyrosine methyl ester, 95%	..446	1-Boc-4-piperidone, 98%	...87
$C_{10}H_{13}NO_4$		$C_{10}H_{17}NO_3$	
3,4,5-Trimethoxybenzaldoxime, 95%	..438	1-Boc-3-piperidone, 97%	...87
$C_{10}H_{14}$		$C_{10}H_{17}NO_4$	
tert-Butylbenzene, 96%	..128	N-Boc-D-proline, 95%	...87

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Formula	Page	Formula	Page
$C_{10}H_{14}N_2$		$C_{10}H_{17}NO_4$	
1-Phenylpiperazine, 99%	..367	N-Boc-L-proline, 95%	...88
$C_{10}H_{14}N_2O$		$C_{10}H_{17}NO_6$	
2,2-Dimethyl-N-(2-pyridinyl)propana	..225	Boc-L-aspartic acid 4-methyl ester,	...82
$C_{10}H_{14}N_2O$		$C_{10}H_{18}$	
2,2-Dimethyl-N-pyridin-4-yl-propion	..226	Decahydronaphthalene, cis +trans, 9	..181
$C_{10}H_{14}N_2O$		$C_{10}H_{18}N_2O_4$	
N-(3-Pyridyl)pivalamide, 95% (Custo	..389	Di-tert-butyl azodicarboxylate, 95%	..190
$C_{10}H_{14}N_2O$		$C_{10}H_{18}O$	
5-Amino-2,4-dimethylacetanilide, 95	...37	2-Decyn-1-ol, 97%	..181
$C_{10}H_{14}N_2O_2$		$C_{10}H_{18}O$	
3-(Boc-amino)pyridine, 97%	...81	Dec-9-yn-1-ol, 96%	..181
$C_{10}H_{14}N_2O_5$		$C_{10}H_{18}O$	
Thymidine, 98%	..422	4-tert-Butylcyclohexanone, 96%	..130
$C_{10}H_{14}O_2$		$C_{10}H_{18}O_4$	
tert-Butylhydroquinone, 98%	..131	Di-tert-butyl oxalate, 97%	..190
$C_{10}H_{14}O_4$		$C_{10}H_{18}O_5$	
3,4,5-Trimethoxybenzyl alcohol, 98%	..439	Boc-anhydride, 98%	...81
$C_{10}H_{14}O_5V$		$C_{10}H_{19}NO_3$	
Vanadyl acetylacetonate, 98%	..449	N-Boc-L-prolinol, 98%	...88
$C_{10}H_{15}F_6N_6OP$		$C_{10}H_{19}NO_3$	
HATU, 97%	..270	1-Boc-4-hydroxypiperidine, 95%	...84
$C_{10}H_{15}N$		$C_{11}H_{14}O_3$	
4-Butylaniline, 98%	..128	3-Methoxy-4-propoxy-benzaldehyde, 9	..318
$C_{10}H_{19}NO_5$		$C_{11}H_{14}O_3$	
N-Boc-L-threonine methyl ester, 95%	...89	Deoxyarbutin, 96%	..181
$C_{10}H_{20}N_2O_2$		$C_{11}H_{14}O_5$	
4-(N-Boc-amino)piperidine, 96%	...81	3,4,5-Trimethoxyphenylacetic acid,	..439
$C_{10}H_{20}O$		$C_{11}H_{14}O_5$	
L-Menthol, 99%	..309	Methyl 3,4,5-trimethoxybenzoate, 98	..340
$C_{10}H_{20}O_2$		$C_{11}H_{15}BClNO_2$	
Decanoic acid, 98%	..181	2-Chloro-3-(4,4,5,5-tetramethyl-1,3	..163
$C_{10}H_{21}NO_3$		$C_{11}H_{15}NO_2$	
Boc-D-valinol, 98% (Custom work)	...89	N-Benzylglycine ethyl ester, 95%	...69
$C_{10}H_{22}O$		$C_{11}H_{15}NO_3$	
1-Decanol, 98%	..181	N-Boc-4-hydroxyaniline, 95%	...84
$C_{11}H_8ClNO$		$C_{11}H_{16}BF_4N_5O$	
2-Chloro-8-methylquinoline-3-carbox	..155	TBTU, 98%	..411
$C_{11}H_8O$		$C_{11}H_{16}BNO_2$	
alpha-Naphthaldehyde, 99%	...27	4-Pyridineboronic acid pinacol este	..386
$C_{11}H_9N$		$C_{11}H_{16}ClNO_3$	
2-Phenylpyridine, 98% (Custom work)	..368	L-Tyrosine ethyl ester hydrochlorid	..446
$C_{11}H_9NO_2$		$C_{11}H_{16}F_6N_5OP$	
N-Benzylmaleimide, 99%	...70	HBTU, 97%	..270
$C_{11}H_{11}NO_2$		$C_{11}H_{16}N_2$	
Ethyl indole-2-carboxylate, 98%	..243	1-Benzylpiperazine, 99%	...72

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Formula	Page	Formula	Page
$C_{11}H_{12}N_2O_2$		$C_{11}H_{16}N_2O$	
L-Tryptophan, 98%	..445	1-(4-Methoxyphenyl)piperazine, 98%	..318
$C_{11}H_{12}N_2O_2$		$C_{11}H_{16}O_2$	
DL-Tryptophan, 98%	..445	Olivetol, 95% (Custom work)	..355
$C_{11}H_{12}O_2$		$C_{11}H_{17}N$	
7-Methoxy-1-tetralone, 95%	..319	4-Pentylaniline, 98%	..360
$C_{11}H_{12}O_2$		$C_{11}H_{18}Cl_2N_2O$	
6-Methoxy-2-tetralone, tech. 97% (C	..319	1-(4-Methoxyphenyl)piperazine dihyd	..318
$C_{11}H_{12}O_3$		$C_{11}H_{18}O_3$	
5,6-Dimethoxy-1-indanone, 99%	..215	1,4-Cyclohexanedione mono(2,2-dimet	..176
$C_{11}H_{12}O_3$		$C_{11}H_{19}NO_4$	
2-Ethoxycinnamic acid, 97%	..235	Methyl 1-boc-3-pyrrolidinecarboxyla	..322
$C_{11}H_{12}O_4$		$C_{11}H_{19}NO_4$	
3-(4-Methoxybenzoyl)propionic acid,	..314	N-Boc-isonipecotic acid, 98%	...85
$C_{11}H_{13}NO$		$C_{11}H_{19}NO_4$	
1-Benzyl-3-pyrrolidinone, 96%	...73	Boc-L-proline methyl ester, 98%	...88
$C_{11}H_{13}NO_4$		$C_{11}H_{21}NO_3$	
N-Benzyloxycarbonyl-L-alanine, 98%	...71	N-Boc-4-piperidinemethanol, 95%	...87
$C_{11}H_{13}N_3O$		$C_{11}H_{21}NO_4$	
4-Aminoantipyrine, 98%	...30	N-(tert-Butoxycarbonyl)-L-valine me	..126
$C_{11}H_{14}O_3$		$C_{12}H_{16}N_2O_2$	
3-Methoxy-4-propoxy-benzaldehyde, 9	..318	1-Acetyl-4-(4-hydroxyphenyl)piperaz	...19
$C_{11}H_{23}NO_3$		$C_{12}H_{16}O$	
N-Boc-L-leucinol, 98%	...85	4'-Isobutylacetophenone, 97%	9
$C_{11}H_{24}O_4$		$C_{12}H_{17}N$	
1,1,3,3-Tetraethoxypropane, 95%	..413	1-Benzylpiperidine, 95% (Custom wo	...72
$C_{12}H_6O_2$		$C_{12}H_{17}NO$	
Acenaphthenequinone, 95%	...14	1-Benzyl-4-hydroxypiperidine, 95%	...69
$C_{12}H_{10}$		$C_{12}H_{17}NO$	
Biphenyl, 99%	...75	2,2,2'-Trimethylpropionanilide, 99%	...13
$C_{12}H_{10}$		$C_{12}H_{17}NO_3$	
Acenaphthene, 99%	...14	N-Boc-3-methoxy aniline, 96% (Custo	...85
$C_{12}H_{10}ClO_3P$		$C_{12}H_{18}N_2$	
Diphenyl phosphoryl chloride, 99%	..230	4-Amino-1-benzylpiperidine, 95%	...33
$C_{12}H_{10}N_3O_3P$		$C_{12}H_{20}O_6$	
Diphenylphosphonic azide, 95%	..230	1,2:5,6-Di-O-isopropylidene-a-D-glu	..212
$C_{12}H_{10}O$		$C_{12}H_{20}O_7$	
2-Acetylnaphthalene, 99%	...20	Triethyl citrate, 98%	..431
$C_{12}H_{10}O$		$C_{12}H_{21}NO_4$	
Diphenyl ether, 99%	..229	Methyl N-Boc-4-piperidinecarboxylat	..322
$C_{12}H_{10}O$		$C_{12}H_{22}F_6N_6OP_2$	
1-Acetylnaphthalene, 97%	...20	BOP Reagent, 95%	...89
$C_{12}H_{11}N$		$C_{12}H_{22}O_{11}$	
Diphenylamine, 98%	..229	Sucrose, 98%	..408
$C_{12}H_{11}N_5$		$C_{12}H_{23}N$	
6-Benzylaminopurine, 99%	...67	Dicyclohexylamine, 98%	..200

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Formula	Page	Formula	Page
$C_{12}H_{11}NO_3$		$C_{12}H_{23}NO_4$	
Ethyl 4-oxo-1,4-dihydroquinoline-3-	..246	N-(tert-Butoxycarbonyl)-L-valine et	..126
$C_{12}H_{11}O_4P$		$C_{12}H_{24}B_2O_4$	
Diphenyl phosphate, 97%	..230	Bis(pinacolato)diboron, 98%	...77
$C_{12}H_{12}N_2O$		$C_{12}H_{24}O_6$	
2-Amino-3-benzyloxypyridine, 95%	...32	18-Crown-6, 98%	..171
$C_{12}H_{13}NO_2$		$C_{12}H_{24}O_{12}$	
Indole-3-butyric acid, 98%	..288	D-(+)-Maltose monohydrate, 98%	..308
$C_{12}H_{13}NO_3$		$C_{12}H_{27}ClSn$	
Ethyl 5-methoxyindole-2-carboxylate	..244	Tributyltin chloride, 98%	..429
$C_{12}H_{13}NO_3S$		$C_{12}H_{28}BF_4P$	
Pyridinium p-toluenesulfonate, 98%	..388	Tri-tert-butylphosphonium tetrafluo	..429
$C_{12}H_{13}NO_6$		$C_{12}H_{28}BrN$	
N-Benzyloxycarbonyl-L-aspartic acid	...71	Tetrapropylammonium bromide, 98%	..418
$C_{12}H_{14}O_2$		$C_{12}H_{28}O_4Ti$	
1-Phenyl-1-cyclopentanecarboxylic a	..365	Titanium(IV) isopropoxide, 98%	..423
$C_{12}H_{15}NO$		$C_{12}H_{28}Sn$	
1-Benzyl-4-piperidone, 98%	...73	Tributyltin hydride, 95%	..429
$C_{12}H_{16}N_2O_2$		$C_{13}H_{15}NO_3$	
1-Acetyl-4-(4-hydroxyphenyl)piperaz	...19	1-(Benzyloxycarbonyl)-4-piperidinon	...71
$C_{13}H_9NO_4$		$C_{13}H_{15}NO_4$	
4-(4-Nitrophenyl)benzoic acid, 95%	..351	N-Benzyloxycarbonyl-D-proline, 95%	...71
$C_{13}H_9NO_4$		$C_{13}H_{15}NO_4$	
4-(3-Nitrophenyl)benzoic acid, 95%	..351	Ethyl 5,6-dimethoxyindole-2-carboxy	..240
$C_{13}H_{10}N_2O_3$		$C_{13}H_{15}NO_4$	
2-Amino-5-nitrobenzophenone, 98%	...44	N-Benzyloxycarbonyl-L-proline, 95%	...72
$C_{13}H_{10}O$		$C_{13}H_{15}NO_6$	
Benzophenone, 98%	...65	N-Cbz-L-aspartic acid a-methyl este	..140
$C_{13}H_{10}O_2$		$C_{13}H_{16}ClNOS$	
3-Phenoxybenzaldehyde, 97%	..362	3-Benzyl-5-(2-hydroxyethyl)-4-methy	...69
$C_{13}H_{10}O_3$		$C_{13}H_{17}NO_4$	
2,4-Dihydroxybenzophenone, 98%	..210	N-Boc-D-alpha-phenylglycine, 95%	...80
$C_{13}H_{11}ClO$		$C_{13}H_{17}NO_4$	
3-Phenoxybenzyl chloride, 97%	..362	N-Boc-L-alpha-phenylglycine, 98%	...80
$C_{13}H_{11}NO$		$C_{13}H_{17}NO_4$	
Benzanilide, 95%	...62	N-Benzyloxycarbonyl-L-valine, 95%	...72
$C_{13}H_{11}NO$		$C_{13}H_{21}NO_5$	
Benzophenone oxime, 95% (Custom wor	...65	N-Boc-3-carboethoxy-4-piperidone, 9	...83
$C_{13}H_{11}NO_2$		$C_{13}H_{22}BrN$	
4'-Amino-biphenyl-4-carboxylic acid	1	Benzyltriethylammonium bromide, 98%	...73
$C_{13}H_{11}NO_6$		$C_{13}H_{22}ClN$	
Phthalimidoglutaric acid, 95% (Cust	..370	Benzyltriethylammonium chloride, 98	...73
$C_{13}H_{12}$		$C_{13}H_{22}N_2$	
Diphenylmethane, 99%	..229	N,N'-Dicyclohexylcarbodiimide, 98%	...10
$C_{13}H_{12}N_2O$		$C_{13}H_{23}N_3O_2$	
3,4-Diaminobenzophenone, 98%	..182	tert-Butyl4-cyano-4-(dimethylamino)	..130

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$C_{13}H_{12}O_2$		$C_{13}H_{24}O_4$	
3-Phenoxybenzyl alcohol, 98%	..362	Diethyl dipropylmalonate, 98%	..202
$C_{13}H_{12}O_2$		$C_{14}H_8O_2$	
4-(Benzyloxy)phenol, 98%	...72	9,10-Anthraquinone, 97%	...56
$C_{13}H_{13}IO_8$		$C_{14}H_{10}BrN$	
Dess-Martin periodinane, 97%	..182	4'-Bromomethyl-2-biphenylcarbonitri	2
$C_{13}H_{13}N$		$C_{14}H_{11}N$	
Benzhydrylamine, 95%	...63	Diphenylacetonitrile, 99%	..229
$C_{13}H_{13}N$		$C_{14}H_{11}NO$	
N-Benzylaniline, 95%	...67	3-Phenoxyphenylacetonitrile, 98%	..363
$C_{13}H_{13}N_3O_3$		$C_{14}H_{11}NO_3$	
3-(4-Amino-1-oxo-3H-isoindol-2-yl)p	...45	4-(3-Nitrophenyl)acetophenone, 95%	..350
$C_{13}H_{14}ClN$		$C_{14}H_{12}O$	
Benzhydrylamine hydrochloride, 95%	...63	9-Fluorenylmethanol, 99%	..250
$C_{13}H_{15}ClN_2$		$C_{14}H_{12}O_2$	
N-Benzyl-N-phenylhydrazine hydrochl	...72	Benzoin, 98%	...64
$C_{13}H_{15}NO_3$		$C_{16}H_{36}Br_3N^{2-}$	
1-(Benzyloxycarbonyl)-4-piperidinon	...71	Tetrabutylammonium tribromide, 95%	..412
$C_{14}H_{12}O_2$		$C_{16}H_{36}BrN$	
Benzyl benzoate, 98%	...67	Tetrabutylammonium bromide, 98%	..411
$C_{14}H_{12}O_3$		$C_{16}H_{36}IN$	
2-Hydroxy-4-methoxybenzophenone, 99	..283	Tetrabutylammonium iodide, 98%	..412
$C_{14}H_{19}NO_4$		$C_{16}H_{37}NO_4S$	
Z-L-Isoleucine, 98%	..295	Tetrabutylammonium hydrogensulfate,	..412
$C_{14}H_{19}NO_4$		$C_{16}H_{42}FNO_3$	
N-Cbz-L-valine methyl ester, 95%	..141	Tetrabutylammonium fluoride trihydr	..412
$C_{14}H_{19}NO_4$		$C_{17}H_{15}NO_4$	
Boc-L-phenylalanine, 98%	...86	N-Fmoc-glycine, 95%	..260
$C_{14}H_{19}NO_5$		$C_{17}H_{17}NO_4$	
N-Boc-L-tyrosine, 95%	...89	N-Benzyloxycarbonyl-L-phenylalanine	...71
$C_{14}H_{21}NO_3$		$C_{17}H_{19}NO$	
N-Boc-L-phenylalaninol, 95%	...86	(S)-(-)-alpha,alpha-Diphenylprolino	...26
$C_{14}H_{28}O_2$		$C_{17}H_{19}NO_3$	
Myristic acid, 98%	..342	N-Benzyloxycarbonyl-L-phenylalanino	...71
$C_{15}H_{10}O_5$		$C_{17}H_{20}N_2$	
Aloe-emodin, 95%	...26	1-Benzhydrylpiperazine, 97%	...63
$C_{15}H_{11}ClO_2$		$C_{17}H_{26}N_2O_2$	
9-Fluorenylmethyl chloroformate, 97	..251	1-Benzyl-4-(N-Boc-amino) piperidine	...67
$C_{15}H_{14}O_3$		$C_{17}H_{26}O$	
4,4'-Dimethoxybenzophenone, 99%	5	4-(trans-4-Pentylcyclohexyl)phenol,	..360
$C_{15}H_{21}NO_5$		$C_{17}H_{30}ClN$	
N-Boc-L-tyrosine methyl ester, 98%	...89	N-Dodecylpyridinium chloride, 94%	..232
$C_{15}H_{19}NO_3.HCl.xH_2O$		$C_{17}H_{38}ClN$	
1-Benzyl-3-ethoxycarbonyl-4-piperid	...69	Tetradecyltrimethylammonium chlorid	..413
$C_{15}H_{23}N_3O_2S$		$C_{18}H_{14}O_8$	
2,4,6-Triisopropylbenzenesulfonyl a	..437	(+)-2,3-Dibenzoyl-D-tartaric acid,	..184

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$C_{15}H_{24}O$		$C_{18}H_{15}P$	
2,6-Di-tert-butyl-4-methylphenol, 9	..190	Triphenylphosphine, 98%	..443
$C_{15}H_{34}BrN$		$C_{18}H_{16}O_9$	
Lauryltrimethylammonium bromide, 99	..300	Dibenzoyl-L-tartaric acid monohydra	..185
$C_{16}H_{12}O$		$C_{18}H_{17}NO_3$	
9-Acetylanthracene, 95%	...18	Ethyl 5-benzyloxyindole-2-carboxyla	..237
$C_{16}H_{13}NO_3$		$C_{18}H_{17}NO_4$	
5-Benzyloxyindole-2-carboxylic acid	...72	Fmoc-L-alanine, 98%	..259
$C_{16}H_{16}O$		$C_{18}H_{30}O_3S$	
4-Phenylbutyrophenone, 98%	..364	Dodecylbenzenesulfonic acid, 95%	..232
$C_{16}H_{19}NO$		$C_{19}H_{15}Cl$	
3-((S)-1-((S)-1-Phenylethylamino)et	..365	Chlorotriphenylmethane, 98%	..165
$C_{16}H_{28}ClN$		$C_{19}H_{16}$	
Benzyltripropylammonium chloride, 9	...74	Triphenylmethane, 98%	..443
$C_{16}H_{36}Br_3N^{2-}$		$C_{24}H_{21}NO_4$	
Tetrabutylammonium tribromide, 95%	..412	Fmoc-L-phenylalanine, 95%	..262
$C_{19}H_{18}ClP$		$C_{24}H_{21}NO_5$	
Methyltriphenylphosphonium chloride	..340	Fmoc-L-tyrosine, 95%	..262
$C_{19}H_{34}ClN$		$C_{24}H_{54}OSn_2$	
Benzyltributylammonium chloride, 98	...73	Bis(tributyltin) oxide, 96%	...78
$C_{19}H_{34}IN$		$C_{25}H_{22}BrP$	
Benzyltributylammonium iodide, 97%	...73	Benzyltriphenylphosphonium bromide,	...74
$C_{20}H_{14}O_2$		$C_{25}H_{54}ClN$	
(R)-(+)-1,1'-Bi(2-naphthol), 99%	...12	Methyltrioctylammonium chloride, 88	..340
$C_{20}H_{14}O_2$		$C_{27}H_{26}P_2$	
(S)-(-)-1,1'-Bi(2-naphthol), 99%	...12	1,3-Bis(diphenylphosphino)propane,	...76
$C_{20}H_{16}N_2O_5$		$C_{32}H_{68}BrN$	
(S)-10-Hydroxycamptothecin, 99% (Cu	..281	Tetraoctylammonium bromide, 98%	..418
$C_{20}H_{18}O_8$		$C_{34}H_{28}FeP_2$	
Di-p-toluoyl-D-tartaric acid, 98%	..231	1,1'-Bis(diphenylphosphino)ferrocen	2
$C_{20}H_{18}O_8$		$C_{35}H_{30}Cl_4FeP_2Pd$	
Di-p-toluoyl-L-tartaric acid, 98%	..231	[1,1'-Bis(diphenylphosphino)ferroce	2
$C_{20}H_{19}NO_4$		$C_{36}H_{30}Cl_2P_2Pd$	
Fmoc-L-proline, 95%	..262	Bis(triphenylphosphine)palladium(II	...78
$C_{20}H_{20}BrP$		$C_{42}H_{70}O_{35}\ .H_2O$	
Ethyltriphenylphosphonium bromide,	..248	Beta-Cyclodextrin hydrate, 98%	...75
$C_{20}H_{20}IP$		$C_{49}H_{40}O_3Pd_2$	
Ethyltriphenylphosphonium iodide, 9	..248	Tris(dibenzylideneacetone)dipalladi	..444
$C_{20}H_{21}NO_4$		$C_{54}H_{45}ClP_3Rh$	
Fmoc-L-valine, 95%	..262	Rhodium(I) tris(triphenylphosphine)	..392
$C_{20}H_{44}BrN$		$C_{72}H_{60}P_4Pd$	
Cetylethyldimethylammonium bromide,	..142	Tetrakis(triphenylphosphine)palladi	..416
$C_{21}H_{14}N_2O_7S$		$CBaO_3$	
Calconcarboxylic acid, 98%	..137	Barium carbonate, 98%	...60
$C_{21}H_{19}ClO_2$		CBr_4	
4,4'-Dimethoxytrityl chloride, 98%	5	Carbon tetrabromide, 98%	..139

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$C_{21}H_{23}NO_4$		$CCaO_3$	
Fmoc-L-leucine, 98%	..261	Calcium carbonate, 98%	..136
$C_{21}H_{23}NO_4$		CCs_2O_3	
Fmoc-L-isoleucine, 95%	..261	Cesium carbonate, 98%	..142
$C_{21}H_{40}BrNO$		CH_2Cl_2	
(1-Hexadecyl)pyridinium bromide mon	..272	Dichloromethane, 99%	..195
$C_{22}H_{20}N_2O_5$		CH_2I_2	
7-Ethyl-10-hydroxycamptothecin, 99%	..243	Diiodomethane, 98%	..211
$C_{22}H_{20}O_3$		CH_2N_2	
3,5-Dibenzyloxyacetophenone, 98%	..185	Cyanamide 50% aqueous solution	..172
$C_{22}H_{24}BrP$		CH_2N_2	
Butyltriphenylphosphonium bromide,	..134	Cyanamide 35% aqueous solution	..172
$C_{24}H_{21}NO_4$		CH_5NO_2S	
Fmoc-L-phenylalanine, 95%	..262	Methanesulfonamide, 98%	..312
CH_2O_2		CH_6ClN_3	
Formic acid, 85%	..263	Guanidine hydrochloride, 98%	..270
CH_2O_2		CH_6ClN_3O	
Formic acid, 98%	..263	Semicarbazide hydrochloride, 98%	..394
CH_3BNNa		CH_6ClNO	
Sodium cyanoborohydride, 95%	..399	N-Methylhydroxylamine hydrochloride	..328
CH_3BrMg		CH_6ClNO	
Methylmagnesium bromide, 1M in THF	..330	Methoxylamine hydrochloride, 98%	..315
CH_3ClMg		$CH_8N_2O_4S$	
Methylmagnesium chloride, 3M in THF	..330	Methylhydrazine sulfate, 98%	..328
CH_3ClO_2S		$CHCl_3$	
Methanesulfonyl chloride, 98%	..312	Chloroform, 99%	..151
CH_3I		CF_3SO_3H	
Iodomethane, 98%	..290	Trifluoromethanesulfonic acid, 98%	..434
CH_3IMg		CHI_3	
Methylmagnesium iodide, 3M in dieth	..330	Iodoform, 99%	..290
CH_3Li		$CHNaO_3$	
Methyllithium, 1.6M in diethyl ethe	..329	Sodium hydrogen carbonate, 98%	..401
CH_3LiO		CK_2O_3	
Lithium methoxide, 1M in THF	..305	Potassium carbonate, 98%	..376
CH_3NaO		$CMgO_3$	
Sodium methoxide, 98%	..403	Magnesium carbonate, anhydrous	..306
CH_3NO		CNa_2O_3	
Formamide, 97%	..263	Sodium carbonate, 98%	..398
CH_4N_2O		$CaCl_2$	
Urea, 97%	..447	Calcium chloride, anhydrous, 98%	..136
CH_4N_2S		$CaCl_2H_4O_2$	
Ammonium thiocyanate, 98%	...54	Calcium chloride dihydrate, 98%	..136
CH_4N_2S		CaF_2	
Thiourea, 98%	..422	Calcium fluoride, 98%	..137
CH_4O_3S		CaH_2	
Methanesulfonic acid, 98%	..312	Calcium hydride, 95%	..137

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CH_5N		CaH_2O_2	
Methylamine, 25% in methanol	..319	Calcium hydroxide, 95%	..137
CH_5N		CaH_4O_6S	
Methylamine, 40% w/w aqueous soluti	..320	Calcium sulfate dihydrate, 99%	..137
CH_5N		$CaH_8N_2O_{10}$	
Methylamine,2M in methanol	..320	Calcium nitrate tetrahydrate, 98%	..137
CH_5N_3S		CaO	
Thiosemicarbazide, 98%	..421	Calcium oxide, 95%	..137
CH_5NO_2		$CdCl_2$	
Ammonium formate, 98%	...52	Cadmium chloride, anhydrous, 95%	..135
CH_5NO_2S		Cl_3Fe	
Methanesulfonamide, 98%	..312	Iron(III) chloride, anhydrous, 98%	..293
$CeCl_3$		Cl_3OP	
Cerium(III) chloride, anhydrous, 95	..141	Phosphorus(V) oxide chloride, 98%	..369
$CeCl_3H_{14}O_7$		Cl_3P	
Cerium(III) chloride heptahydrate,	..141	Phosphorus(III) chloride, 98%	..369
$CeH_8N_8O_{18}$		Cl_3Ru	
Cerium(IV) ammonium nitrate, 99%	..141	Ruthenium(III) chloride hydrate, 98	..393
$CeH_8O_{12}S_2$		Cl_4Pt	
Cerium(IV) sulfate tetrahydrate, 98	..141	Platinum(IV) chloride, 98%	..374
CeO_2		Cl_5P	
Cerium(IV) oxide, 98%	..141	Phosphorus(V) chloride, 97%	..369
$ClC_6H_3(OH)_2$		$Cr_2Cu_2O_5$	
4-Chlororesorcinol, 98%	..162	Copper chromite, 40%	..169
$ClCu$		Cr_2O_3	
Copper(I) chloride, 97%	..168	Chromium(III) oxide, 98%	..165
ClH		CsF	
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ClH_4N		$CuCN$	
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ClH_4NO		$CuH_{10}O_9S$	
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$ClSO_3H$		CuO_4S	
Chlorosulfonic acid, 98%	..163	Copper(II) sulfate, anhydrous, 98%	..170
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INDICATION OF PARTICULAR RISKS:

R1: Explosive when dry
2: Risk of explosion by shock, friction, fire or other sources of ignition
3: Extreme risk of explosion by shock, friction, fire or other sources of ignition
4: Forms very sensitive explosive metallic compounds
5: Heating may cause an explosion
6: Explosive with or without contact with air
7: May cause fire
8: Contact with combustible material may cause fire
9: Explosive when mixed with combustible material
10: Flammable
11: Highly flammable
12: Extremely flammable
14: Reacts violently with water
15: Contact with water liberates extremely flammable gases
16: Explosive when mixed with oxidizing substances
17: Spontaneously flammable in air
18: In use may form flammable/explosive vapor-air mixture
19: May form explosive peroxides
20: Harmful by inhalation
21: Harmful in contact with skin
22: Harmful if swallowed
23: Toxic by inhalation
24: Toxic in contact with skin
25: Toxic if swallowed
26: Very toxic by inhalation
27: Very toxic in contact with skin
28: Very toxic if swallowed
29: Contact with water liberates toxic gas
30: Can become highly flammable in use
31: Contact with acids liberates toxic gas
32: Contact with acids liberates very toxic gas
33: Danger of cumulative effects
34: Causes burns
35: Causes severe burns
36: Irritating to the eyes
37: Irritating to the respiratory system
38: Irritating to the skin
39: Danger of very serious irreversible effects
40: Limited evidence of a carcinogenic effect
41: Risk of serious damage to eyes
42: May cause sensitization by inhalation
43: May cause sensitization by skin contact
44: Risk of explosion if heated under confinement
45: May cause cancer
46: May cause heritable genetic damage
48: Danger of serious damage to health by prolonged exposure
49: May cause cancer by inhalation
50: Very toxic to aquatic organisms
51: Toxic to aquatic organisms
52: Harmful to aquatic organisms
53: May cause long-term adverse effects in the aquatic environment
54: Toxic to flora
55: Toxic to fauna
56: Toxic to soil organisms
57: Toxic to bees
58: May cause long-term adverse effects in the environment
59: Dangerous for the ozone layer
60: May impair fertility
61: May cause harm to the unborn child
62: Possible risk of impaired fertility
63: Possible risk of harm to the unborn child
64: May cause harm to breast-fed babies
65: Harmful: may cause lung damage if swallowed
66: Repeated exposure may cause skin dryness or cracking
67: Vapors may cause drowsiness and dizziness
68: Possible risk of irreversible effects

COMBINATION OF PARTICULAR RISKS:

14/15: Reacts violently with water, liberating extremely flammable gases
15/29: Contact with water liberates toxic, extremely flammable gas
20/21: Harmful by inhalation and in contact with skin
20/21/22: Harmful by inhalation, in contact with skin and if swallowed
20/22: Harmful by inhalation and if swallowed
21/22: Harmful in contact with skin and if swallowed
23/24: Toxic by inhalation and in contact with skin
23/24/25: Toxic by inhalation, in contact with skin and if swallowed
23/25: Toxic by inhalation and if swallowed
24/25: Toxic in contact with skin and if swallowed
26/27: Very toxic by inhalation and in contact with skin
26/27/28: Very toxic by inhalation, in contact with skin and if swallowed
26/28: Very toxic by inhalation and if swallowed
27/28: Very toxic in contact with skin and if swallowed
36/37: Irritating to eyes and respiratory system
36/37/38: Irritating to eyes, respiratory system and skin
36/38: Irritating to eyes and skin
37/38: Irritating to respiratory system and skin
39/23: Toxic: danger of very serious irreversible effects through inhalation
39/23/24: Toxic: danger of very serious irreversible effects through inhalation and in contact with skin
39/23/24/25: Toxic: danger of very serious irreversible effects through inhalation, in contact with skin and if swallowed
39/23/25: Toxic: danger of very serious irreversible effects through inhalation and if swallowed
39/24: Toxic: danger of very serious irreversible effects in contact with skin
39/24/25: Toxic: danger of very serious irreversible effects in contact with skin and if swallowed
39/25: Toxic: danger of very serious irreversible effects if swallowed
39/26: Very toxic: danger of very serious irreversible effects through inhalation
39/26/27: Very toxic: danger of very serious irreversible effects through inhalation and in contact with skin
39/26/27/28: Very toxic: danger of very serious irreversible effects through inhalation, in contact with skin and if swallowed
39/26/28: Very toxic: danger of very serious irreversible effects through inhalation and if swallowed
39/27: Very toxic: danger of very serious irreversible effects in contact with skin
39/27/28: Very toxic: danger of very serious irreversible effects in contact with skin and if swallowed
39/28: Very toxic: danger of very serious irreversible effects if swallowed
42/43: May cause sensitization by inhalation and skin contact
48/20: Harmful: danger of serious damage to health by prolonged exposure through inhalation
48/20/21: Harmful: danger of serious damage to health by prolonged exposure through inhalation and in contact with skin
48/20/21/22: Harmful: danger of serious damage to health by prolonged exposure through inhalation, in contact with skin and if swallowed
48/20/22: Harmful: danger of serious damage to health by prolonged exposure through inhalation and if swallowed
48/21: Harmful: danger of serious damage to health by prolonged exposure in contact with skin
48/21/22: Harmful: danger of serious damage to health by prolonged exposure in contact with skin and if swallowed
48/22: Harmful: danger of serious damage to health by prolonged exposure if swallowed
48/23: Toxic: danger of serious damage to health by prolonged exposure through inhalation
48/23/24: Toxic: danger of serious damage to health by prolonged exposure through inhalation and in contact with skin
48/23/24/25: Toxic: danger of serious damage to health by prolonged exposure through inhalation, in contact with skin and if swallowed
48/23/25: Toxic: danger of serious damage to health by prolonged exposure through inhalation and if swallowed

48/24: Toxic danger of serious damage to health by prolonged exposure in contact with skin.
48/24/25: Toxic danger of serious damage to health by prolonged exposure in contact with skin and if swallowed.
48/25: Toxic danger of serious damage to health by prolonged exposure if swallowed
50/53: Very toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.
51/53: Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.
52/53: Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment.
68/20: Harmful: possible risk of irreversible effects through inhalation
68/20/21: Harmful: possible risk of irreversible effects through inhalation and in contact with skin.
68/20/21/22: Harmful: possible risk of irreversible effects through inhalation, in contact with skin and if swallowed
60/20/22: Harmful: possible risk of irreversible effects through inhalation and if swallowed
68/21: Harmful: possible risk of irreversible effects in contact with skin.
68/21/22: Harmful: possible risk of irreversible effects in contact with skin and if swallowed
68/22: Harmful: possible risk of irreversible effects if swallowed

SAFETY PHRASES

INDICATION OF SAFE TY PRECAUTIONS:

S1: Keep locked up
2: Keep out of reach of children
3: Keep in a cool place
4: Keep away from living quarters
5: Keep contents under… (appropriate liquid to be specified by the manufacturer)
6: Keep under …(inert gas to be specified by the manufacturer)
7: Keep container tightly closed
8: Keep container dry
9: Keep container in a well- ventilated place
12: Do not keep the container sealed
13: Keep away from food, drink and animal feeding stuffs
14: Keep away from… (in compatible materials to be indicated by the manufacturer)
15: Keep away from heat
16: Keep away from the sources of ignition –No Smoking
17: Keep away from combustible material
18: Handle and open container with care
20: When using, do not eat or drink
21: When using do not smoke
22: Do not breathe dust
23: Do not breathe gas/fumes/vapor/spray (appropriate wording to be specified by the manufacturer)
24: Avoid contact with the skin
25: Avoid contact with the eyes
26: In case of contact with the eyes, rinse immediately with plenty of water and seek medical advice
27: Take off immediately all contaminated clothing
28: After contact with the skin, wash immediately with plenty of… (to be specified by the manufacturer)
29: Do not empty into drains
30: Never add water to this product
33. Take precautionary measures against static discharges
35: This material and its container must be disposed of in a safe way
36: Wear suitable protective clothing
37: Wear suitable gloves
38: In case of insufficient ventilation, wear suitable respiratory equipment
39: Wear eye/face protection
40: To clean the floor and all objects contaminated by this material, use…(to be specified by the manufacturer)
41: In case of fire and/or explosion, do not breathe fumes
42: During fumigation/spraying, wear suitable respiratory equipment (appropriate wording to be specified by the manufacturer)
43: In case of fire, use…(indicate in the space the precise type of fire-fighting equipment. If water increases the risk add – Never use water)
45: In case of accident or if you feel unwell, seek medical advice immediately (show label where possible)
46: If swallowed, seek medical advice immediately and show this container or label
47: Keep at temperature not exceeding…°C (to be specified by the manufacturer)
48: Keep wet with … (appropriate material to be specified by the manufacturer)
49: Keep only in the original container
50: Do not mix with … (to be specified by the manufacturer)
51: Use only in well-ventilated areas
52: Not recommended for interior use on large surface areas
53: Avoid exposure- Obtain special instruction before use
56: Dispose of the material and its container at hazardous or special waste collection point
57: Use appropriate containment to avoid environmental contamination
59: Refer to manufacturer/supplier for information on recovery/ recycling
60: This material and/or Its container must be disposed of as hazardous waste
61: Avoid release to the environment. Refer to special instructions/safety data sheet
62: If swallowed, do not induce vomiting: seek medical advice immediately and show this container or label
63: In case of accident by inhalation, remove casualty to fresh air and keep at rest
64: If swallowed rinse mouth with water (only if the person is conscious)

COMBINATION OF SAFETY PRECAUTIONS:

½: Keep locked up and out of reach of children
3/7: Keep container tightly closed in a cool place
3/9/14: Keep in a cool well-ventilated place away from … (incompatible materials to be indicated by the manufacturer)
3/9/14/49: Keep only in the original container in a cool well-ventilated place away from … (incompatible materials to be indicated by the manufacturer)
3/9/49: Keep only in the Original container in a cool well-ventilated place
3/14: Keep in a cool place away from … (incompatible materials to be indicated by the manufacturer)
7/8: Keep container tightly closed and dry
7/9: Keep container tightly closed and in a well-ventilated place
7/47: Keep container tightly closed and at a temperature not exceeding …°C (to be specified by the manufacturer)
20/21: When using, do not eat, drink or smoke
24/25: Avoid contact with skin and eyes
27/28: After contact with skin, take off immediately all contaminated clothing and wash immediately with plenty of …(to be specified by the manufacturer)
29/35: Do not empty into drains, dispose of this material and its container in a safe way
29/56: Do not empty into drains, dispose of this material and its container at hazardous or special waste-collection point
36/37: Wear suitable protective clothing and gloves
36/37/39: Wear suitable protective clothing , gloves and eye/face protection
36/39: Wear suitable protective clothing and eye/face protection
37/39: Wear suitable gloves and eye/face protection
47/49: Keep only in the original container at temperature not exceeding …°C (to be specified by the manufacturer)