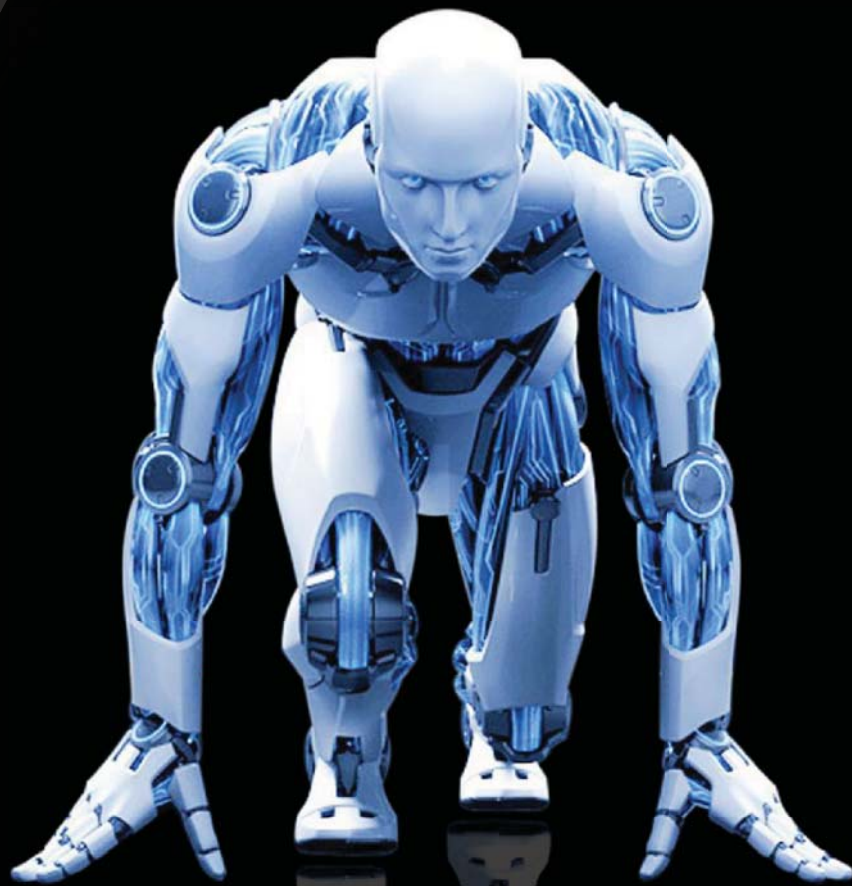


**LOBAL**  
**Chemie**

LABORATORY REAGENTS  
& FINE CHEMICALS



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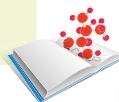
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## ALPHABETICAL PRODUCT LISTING

Product List Chemical	01-155
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# CONTACT US

Contact us for more information on any of our products and services

## HEAD OFFICE - MUMBAI

Loba Chemie Pvt. Ltd., Jehangir Villa, 107,  
Wode House Road, Colaba, Mumbai-400005  
Maharashtra, India

Tel: +91(022) 6663 6663

Fax: +91(022) 6663 6699

## MANUFACTURING UNIT (TARAPUR)

Loba Chemie Pvt. Ltd., Plot No.: D-22, M.I.D.C.  
Tarapur, Boisar, Taluka: Palghar,  
Thane-401506

Maharashtra, India

Ph: +91(02525) 300 001

Stay up to date about our range and availability

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Get in touch with us

[info@lobachemie.com](mailto:info@lobachemie.com)

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# WELCOME AT LOBA CHEMIE



Dear Valued Reader

Another exciting year has gone by and we would like to start the New Year, as usual, with a new catalogue featuring more innovative highest quality range of routine and novel Laboratory Chemical and Fine Reagents.

With our more than 4 decades of expertise in Laboratory Chemical and Fine Reagents we not only bring you a complete Laboratory at your fingertips but in addition with our expertise we have placed our brand of products in a very competitive position for years to come. More than 10,700 papers and scientific journal, including some from the prestigious journal have cited Loba Chemie brand products around the globe.

We are marked by a strong brand policy, future-oriented product strategy, closeness to the customer, clear quality offensive, thinking in terms of visions and not least by a strong corporate culture that has helped in evolving all the departments of our organisation and implementation of new and robust service and planning system that has helped to serve you even better.

Finally we would like to thank all our customers, distributors and partners for making 2014-15 as one more successful year in our long and successful history. We thank all for the confidence and trust they had shown in our high quality product.

We look forward to working with you for 2015 – 2016.

Managing Director  
Mr. Naren J. Shah

# A LEADER AT YOUR SERVICE

## ABOUT US

We are manufacturers of reagents for laboratory analysis and chemical products for industrial use by the pharmaceutical, foodstuff, chemical, research & development sectors, hospitals and universities. We manufacture over 4,000 organic and inorganic analytical reagents and speciality chemical. We have most chemicals needed for laboratory, bench, analytical, quality control, materials characterization, scientific or research work. Over 40 years of experience in our sector guarantees the service that only a leader can offer as well as the largest range of laboratory reagents and industrial chemicals. Through our commitment to quality, we aim to satisfy the needs of our customers, whilst safeguarding the health and safety of our employees, respecting the environment and managing and guaranteeing the quality of our processes, services and products.



## WHAT WE OFFER

- Offers the largest range of chemistries
- High quality products
- In stock & ready for same-day shipping
- Competitive pricing
- Wide range of international packing
- Research & bulk quantities available
- Expert chemists and Staff for support

# ACCESS THE LATEST INFORMATION

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Our redesigned website provides easy access to our offerings to your desk, 24 hours a day, 7 days a week, 365 days a year.

## SEARCH CHEMICALS BY

- Chemical Name
- Synonym
- Catalog Number
- CAS Number
- Batch Number
- Grade of Chemical

## STAY CONNECTED

- Request the Latest Literature and Catalogs
- Download Lot-Specific Certificate of Analysis
- Download (Material) Safety Data Sheets
- View Current Product Specifications
- Up-to-date product availability



# GHS STANDARD LABEL

The LOBA Chemie label is designed to present technical and safety information in an easy-to-understand format. Our Technical Data Specialists stay abreast of the latest requirements government regulatory agencies in order to ensure compliance, accuracy and concise hazard communication.

(A) UN NO. : 1648	(B) 0017A002500	(C) 2.5 L	(D) LOT # LGH08181205
		<a href="http://www.lobachemie.com">www.lobachemie.com</a>	
LABORATORY REAGENTS & FINE CHEMICALS			
(E) CAS : 75-05-8 R : 11-20/21/22-36 (H) S : 16-36/37 F : 1	(F) <b>Acetonitrile</b> for HPLC Gradient Grade (Methyl cyanide)	(G) <b>Type Analysis :</b>	
Packed under Nitrogen Filtered through 0.2µm filter Replace teflon plug immediately after each use		CH <sub>3</sub> CN Identity (IR) Assay (GC) Density (d <sub>20</sub> /40) Acidity Alkalinity Water Non volatile Substances UV Transmittance at 195 nm UV Transmittance at 200 nm UV Transmittance at 210 nm UV Transmittance at 220 nm UV Transmittance at 230 nm UV Transmittance at 240 nm Gradient elution test at 210 nm max 10mAU Gradient elution test at 210 nm max 5mAU Dilution test (1 :1, 1:2 water) solution is clear and colourless	M.W. 41.05 passes test min 99.9% 0.782 - 0.783 max 0.0002meq/g max 0.0002meq/g max 0.03% max 0.0005% min 75% min 95% min 96% min 97% min 98% min 99%
(J) Mfg. Date: May 2014 Exp. Date: April 2016	(I)   		
FORLAB USE ONLY Important: We refuse all liabilities for accident arising out of handling or storage. Mfg. At: Plot No. D-22, Tarapur MIDC, Boisar, Dist. Thane-401506. Reg. Off: Loba Chemie Pvt. Ltd., 107, Wodehouse Road, Jehangirvillia, Mumbai-400005, India. Customer Care No.: 022-66636663 / Email: info@lobachemie.com			

## THE LEGEDENS

- (A) UN Code
- (B) Product Code
- (C) Packing Size
- (D) Batch Number
- (E) CAS Number
- (F) Product Name
- (G) Specifications
- (H) Risk, Safety & Disposal
- (I) Hazard Pictogram
- (J) Mfg. & Exp. Date

## GLOBAL HARMONIZATION SYMBOLS

The GHS Pictograms included in the product listing provide instant hazard recognition for your convenience and safety.

	Corrosive		Oxidizing
	Explosive		Flammable
	Toxic		Irritant
	Health Hazard		Environmentally Damaging
	Compressed Gas		



# REGULATORY & COMMITMENT TO QUALITY

At LOBA Chemie we are committed to quality at every stage till our product reaches you. This commitment has been recognized through official accreditation to both national and international standards including ISO and CE certifications.

Accreditation to international standards ensures confidence in the quality and consistency of the products and services provided by us and demonstrates compliance to internationally agreed standards.



## ISO 9001 : 14001

The International Organisation for Standardization (ISO) is the largest developer and publisher of international standards in the world and LOBA Chemie is accredited with ISO 9001 and ISO 14001 approval.

## OHSAS 18001

OHSAS 18001 is an Occupation Health and Safety Assessment Series for health and safety management systems. It is a widely recognized and popular occupational health & safety management system



## CE MARK

CE marking on a product indicates that the product complies with and has satisfied the essential requirements set out by the In Vitro Diagnostic (IVD) Medical Devices Directive 98/79/EC, it also demonstrates the fact the product is fit for its intended purpose.



# GMP COMPLIANT PHARMA FACILITY



## GMP COMPLIANT

GMP are the practices required in order to confirm the guidelines to provide minimum requirements that a pharmaceutical or a food product manufacturer must meet to assure that the products are of high quality and do not pose any risk to the consumer or public



## LOBA Pharma Facility

- Manufacturing and Filling operations area of 5000 ft<sup>2</sup>
- Class 10000 Clean Rooms



Powder and Liquids – IP/PB/USP/Ph. Eur

# QUALITY CONTROL & ANALYSIS CAPABILITIES

Using controls throughout all synthetic processes ensures superior product quality, reliability, and consistency.

At Loba we have high-quality analytical instrumentation and our chemists have extensive industrial and pharmaceutical experience and our state-of-the-art laboratories are capable of handling a wide range of tests and analysis including

- Full Traceability
- Environmentally Monitored Production Processes
- Method, Product, Process Validation

AAS



HPLC



ICP



## OTHER EQUIPMENT CAPABILITIES

- FTIR
- Gas Chromatograph
- U.V. Spectrophotometer
- Viscometer
- Ultrasonicator
- Karl Fischer Instrument
- Autotitrator
- Refractometer
- Polarimeter
- & more....



# RESEARCH & DEVELOPMENT



**CERTIFICATE OF RECOGNITION  
OF IN-HOUSE R&D UNITS  
BY  
DSIR, GOV. OF INDIA**

(DSIR) is the nodal department for granting recognition to in-house R&D units in Industry, Scientific and Industrial Research Organizations

## **Custom Synthesis**

offers small molecule custom synthesis services to support contract research and development for many different industries. Our team provides organic synthesis of compounds at the milligram to kilogram scale in our custom synthesis lab.

## **Process Development**

At some point in your project, you will require Process development so rest assured in knowing we will listen to what you need, take the time to understand your project, advice where possible and create something that fits you.

## **Contract Research**

We are well positioned to emerge as an outsourcing partner of choice due to our quest for quality, desire for innovation, a highly efficient time schedule management and optimal utilization of capacities.

## **Validation Services**

We offers specialist Analytical services. We can provide you with QC analysis of samples using our extensive range of analytical instrumentation.

## **API Manufacturing (COPD)**

Our manufacturing capabilities include reliable manufacturing of advanced chemical intermediates and active pharmaceutical ingredients (API) for preclinical, clinical and commercial supply.

## **REACTION CAPABILITIES**

- Grignard Reaction
- Friedel-Craft (Acylation & Alkylation) Reaction
- Mignonac Reaction
- Sandmeyer Reaction
- Heck Reaction
- Cryogenic Reaction
- Aldol & Crossed Aldol Reaction
- Cyclo Addition (4+2,4+3) Reaction
- Wittig – Horner Reaction
- Sonogashira Coupling
- Suzuki Coupling
- Mitsunobu Esterification,
- Williamson's Ether Synthesis
- Asymmetric Reduction
- Swern Oxidation
- Jones Oxidation
- Lithiation Chemistry
- & more....



# SUPPLY CHAIN & STRATEGIC SOLUTION

We are performance driven by deep industry knowledge and a strong extensive track record over time. More and more, companies, research institutes and others are turning to Loba Chemie for their needs. We are currently supplying to around 100 countries around the globe

- 7 Hazardous Classified Warehouse for Liquids and Solids
- 40000 Sq. Feet for Liquid Storage
- 35000 Sq Feet for Solids/Powder Storage
- Load Capacity for each Warehouse 80 Tons + In Finished Goods
- Trained personal in each warehouse – Safety and Storage
- Hazardous Segregation of Dangerous material for all the warehouse



## LOGISTICS

- Worldwide Distribution Expertise
- Hazardous Material Shipping Expertise
- Temperature Sensitive Material Capabilities
- Drop Shipment Capabilities
- Certified & Trained Logistics
- Documentation Capabilities

# CERTIFICATE OF ANALYSIS

Certificate of Analysis are provided with all the products supplies by Loba Chemie and is an authenticated document that is issued by QC Department that ascertains that a product has met its predetermined product release specification(s) and quality.

ISO 9001-2008 REGISTERED

ANALYZED ON: - 17/5/12

ACETONITRILE FOR HPLC GRADIENT GRADE

Product Name :- ACETONITRILE FOR HPLC GRADIENT GRADE  
Mol. Formula :- CH<sub>3</sub>CN  
Mol. Weight :- 41.05  
Article no. :- 0017A  
Batch no. :- LGH10211205  
Mfg date :- MAY-2012  
Exp date :- APR-2017

Sr. no.	Tests	Specifications	Results
1	Description	Clear, Colorless liquid	Clear, Colorless liquid
2	Identity (IR)	Passes test	Passes test
3	Assay (GC)	Min. 99.9%	99.94%
4	Density (d20°/4°)	0.782 - 0.783	0.7824
5	Acidity	Max. 0.0002meq/g	0.00017 meq/g
6	Alkalinity	Max. 0.03%	NIL
7	Water	Max. 0.0002meq/g	0.02%
8	Non volatile substances	Max. 0.0005%	0.00026%
9	UV Transmittance at 195 nm	NLT 75%	87.86%
10	UV Transmittance at 200nm	NLT 95%	97.91%
11	UV Transmittance at 210nm	NLT 96%	97.94%
12	UV Transmittance at 220nm	NLT 97%	99.55%
13	UV Transmittance at 230nm	NLT 99%	100.63%
14	UV Transmittance at 240nm	NLT 99%	9 mAU
15	Gradient elution test at 210 nm	NMT 10 mAU	4 mAU
16	Gradient elution test at 254 nm	NMT 5 mAU	The solution is clear and colorless
17	Dilution test (1:1, 1:2 water)	The solution is clear and colorless	The solution is clear and colorless

This above product complies as per the specifications of LOBA CHEMIE

LOBA CHEMIE PVT. LTD. Jehangir Villa, 107, Wode House Road, Colaba, Mumbai - 400 005, INDIA  
Tel: +91 22 6663 6663 • Fax: +91 22 6663 6698 E-mail: info@lobachemie.com • Web: www.lobachemie.com

## INCLUSION IN DOCUMENT




- Company Name/Identifier
- Product Name and Code
- Product Lot Number
- Test Conditions
- Test Parameters
- Specifications or Requirements
- Results (qualitative and/or quantitative)
- Approval Signature and Date
- Relevant document traceability references (e.g. document number, revision, etc.)






Certificates of Analysis can also be obtained by entering the relevant batch number in the search box on our website or can be requested through mail.

# SDS

## GHS COMPLIANT SDS

MSDSs, which is redefined as SDSs under GHS and remain the backbone of HCS and WHMIS compliance. Under GHS, SDSs are presented in a 16 section format with a required ordering of sections. It is essentially the ANSI Standard for SDSs, with a few minor tweaks. The sections, in order, are as follows: The Safety Data Sheet plays a prominent role in hazard communication according to the GHS. The document follows a 16 chapter format with the hazard information, including the labeling information, to be shown in section 2 (Hazard Identification). In the EU the requirement is to include both the old EU and the GHS classifications during a transition period that expires June 1, 2015. The US MSDS will show the GHS classification in section 2. APAC SDS will follow the local GHS rules, which require minor changes in various sections. Below you will find the updated section 2 and 14 of the EU GHS SDS for Acetonitrile.

		SAFETY DATA SHEET	
		Page : 8	
		Revised edition no : 0	
		Date : 22 / 2 / 2012	
		Supersedes : 0 / 0 / 0	
ACETONITRILE HPLC, GRADIENT GRADE		0017A	
<b>12. Ecological information (continued)</b>			
<u>12.6. Other adverse effects</u>			
Environmental precautions	: Avoid release to the environment.		
<b>13. Disposal considerations</b>			
<u>13.1. Waste treatment methods</u>			
General	: Avoid release to the environment. Dispose in a safe manner in accordance with local/national regulations. Dispose of this material and its container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation.		
Special precautions	: Handle empty containers with care because residual vapours are flammable.		
<b>14. Transport information</b>			
<u>14.1. Land transport (ADR-RID)</u>			
Proper shipping name	: ACETONITRILE		
UN N°	: 1648		
H.L. nr	: 33		
ADR - Class	: 3		
Labelling - Transport	: 3 : Flammable liquid,		
			
ADR - Classification code	: F1		
ADR - Group	: II		
ADR - Packing in structions	: P001 R001		
ADR - Limited Quantity	: 1 L		
ADR - Tunnel code			
			
: D/E : Bulk or tank carriage: Passage forbidden through tunnels of category D and E. Other carriage: Passage forbidden through tunnels of category E.			
<u>14.2. Sea transport (IMDG) (English only)</u>			
Proper shipping name	: ACETONITRILE		
UN N°	: 1648		
IMO-IMDG - Class or division	: 3 : Flammable liquid,		
IMO-IMDG - Packing group	: II		
IMO-IMDG - Packing in structions	: P001		
LOBA CHEMIE PVT.LTD. <span style="float: right;">In case of emergency : + 91 22 6663 6663 (9:00am - 6:00 pm)</span> 107 Wode House Road, Jehangir Villa, Colaba 400005 Mumbai INDIA Contact: +91 22 6663 6663 / Fax +91 22 6663 6699 / info@lobachemie.com Safety Officer: + 91 98213 31336 / + 91 98214 86040 / safety@lobachemie.com			

		SAFETY DATA SHEET	
		Page : 2	
		Revised edition no : 0	
		Date : 22 / 2 / 2012	
		Supersedes : 0 / 0 / 0	
ACETONITRILE HPLC, GRADIENT GRADE		0017A	
<b>2. Hazards identification -DSD (continued)</b>			
Symbol(s)	 		
Symbol(s)	: F : Highly flammable Xn : Harmful		
R Phrase(s)	: R11 : Highly flammable, R20/21/22 : Harmful by inhalation, in contact with skin and if swallowed, R36 : Irritating to eyes.		
S Phrase(s)	: S1/2 : Keep locked up and out of reach of children. S16 : Keep away from sources of ignition - No smoking. S36/37 : Wear suitable protective clothing and gloves.		
Contains	: Acetonitrile		
<u>Labelling Regulation E (2008) (CLP)</u>			
Hazard pictograms	 		
Signal words	: Danger		
Hazard statements	: H225 : Highly flammable liquid and vapour. H302 : Harmful if swallowed. H312 : Harmful in contact with skin. H319 : Causes serious eye irritation. H332 : Harmful if inhaled.		
Precautionary statements	<ul style="list-style-type: none"> <li>• General               <ul style="list-style-type: none"> <li>: P102 : Keep out of reach of children.</li> <li>: P103 : Read label before use.</li> <li>: P101 : If medical advice is needed, have product container or label at hand.</li> </ul> </li> <li>• Prevention               <ul style="list-style-type: none"> <li>: P240 : Ground/bond container and receiving equipment.</li> <li>: P241 : Use explosion-proof electrical, ventilating, lighting, ... equipment.</li> <li>: P210 : Keep away from heat, sparks, open flames or hot surfaces. - No smoking.</li> <li>: P280 : Wear protective gloves, protective clothing, eye protection, face protection.</li> <li>: P271 : Use only outdoors or in a well-ventilated area.</li> <li>: P261 : Avoid breathing dust, fume, gas, mist, vapours, spray.</li> <li>: P233 : Keep container tightly closed.</li> <li>: P264 : Wash thoroughly after handling.</li> <li>: P270 : Do not eat, drink or smoke when using this product.</li> </ul> </li> <li>• Response               <ul style="list-style-type: none"> <li>: P302+P352 : IF ON SKIN : Wash with plenty of soap and water.</li> <li>: P301+P312 : IF SWALLOWED : Call a POISON CENTER or doctor if you feel unwell.</li> <li>: P305+P351+P338 : IF IN EYES : Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.</li> <li>: P304+P340 : IF INHALED : Remove to fresh air and keep at rest in a position comfortable for breathing.</li> <li>: P303+P361+P353 : IF ON SKIN (or hair) : Remove immediately all contaminated clothing. Rinse skin with water/shower.</li> <li>: P363 : Wash contaminated clothing before reuse.</li> <li>: P337+P313 : If eye irritation persists: Get medical advice/attention.</li> <li>: P370+P378 : In case of fire: Use for extinction.</li> </ul> </li> <li>• Storage               <ul style="list-style-type: none"> <li>: P403+P235 : Store in well-ventilated place. Keep cool.</li> </ul> </li> </ul>		
LOBA CHEMIE PVT.LTD. <span style="float: right;">In case of emergency : + 91 22 6663 6663 (9:00am - 6:00 pm)</span> 107 Wode House Road, Jehangir Villa, Colaba 400005 Mumbai INDIA Contact: +91 22 6663 6663 / Fax +91 22 6663 6699 / info@lobachemie.com Safety Officer: + 91 98213 31336 / + 91 98214 86040 / safety@lobachemie.com			

# PACKAGING



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- Custom development of packing available
- UN Approved packing for Air & Sea



# PACKAGING



- Consistant in quality packing material
- Custom development of packing available
- Flexibility in packaging types

# QUALITY DESIGNATION

## **ANALYTICAL REAGENTS (AR) :**

Reagents useful for analytical purpose and research work where high purity is essential. The certificate of guarantee give the minimum assay and maximum limits of trace impurities. This is similar to grade marketed by other International companies as, Analar, P.A.- (Proanalysis), AR- Analytical Reagent Puriss.

## **SYNTHESIS :**

General purpose reagents used in many potential applications in chemical laboratories. Careful control ensures that a consistently high defined quality is maintained throughout.

## **LABORATORY REAGENTS (LR) :**

Pure, Extra Pure, Purified commercial products used in many chemical laboratories.

## **HPLC GRADE :**

Continuing advances in the use of HPLC have lead to an increased demand for solvents and reagents in wider range of application areas, particularly for biomolecular and ion separation. Key parameters such as UV absorbance, transmittance, non-volatile matter, moisture content, fluorescence impurities and assay are very carefully controlled.

## **SPECTROSCOPY GRADE :**

These are solvents of high optical purity for UV/Visible/IR/Fluorescence/NMR and Mass spectroscopy. The certificate of guarantee includes assay, minimum transmission at certain defined wavelengths in UV range, moisture content, non-volatile matter etc.

## **DIAGNOSTIC REAGENTS :**

These are specially produced for the use of various hospitals, clinical & pathological laboratories for diagnostic purpose.

## **BIOLOGICAL STAINS :**

These chemicals are provided as power and ready to use solutions for Microbiology, Histology, Haematology and Cytology. Stringent testing on all batches is performed to ensure all specifications are satisfied. They correspond normally to the specifications given in H.J. Conns Biological Stains (1977).

## **BIOCHEMICALS :**

Highly purified reagents for use in biochemical research and analysis. They are free from inhibitors such as traces of heavy metals and tested with a view of biochemical work. Our range includes alkaloids, amino acids, buffers, carbohydrates, enzymes, enzyme substrates, nucleotides and derivatives etc.

## **MICROBIOLOGY :**

A broad range of culture media bases, additives, stains and indicators for use in detection, growth and identification of microorganisms.

## **ION PAIR CHROMATOGRAPHY :**

Highly pure additives for ion pair chromatography are suitable for detection in the low UV range. Reagents of this special quality inspected by means of a filter test, a cyclovoltogram and gradient test at 205 nm

## **PESTICIDE RESIDUE TRACE ANALYSIS SOLVENTS :**

The range of high purity solvents Pesticide Residue Trace Analysis has been specifically designed for the analysis of pesticide residues in the food industry and in the environmental control, for example in drinking water. Our solvents are carefully controlled by Gas Chromatography. The analysis is made over a sample 500 fold concentrated. Then the sample is injected in the Gas Chromatograph using the ECD detector.

## **SINGLE ELEMENT STANDARD SOLUTIONS FOR AAS, ICP :**

We have introduced Ready for use Single Element Standard solution for trace metal analysis in AAS & ICP. ICP and AAS standard solutions supply by us have following features:

Each element solutions are traceable to NIST.

Manufactured from the high-Purity D.I. Water, metal-free Acids and high-purity metal & metal salts. Manufactured in intensively controlled Clean- room, for prevention of Cross-contaminations.

High quality, economic prices beyond the other Manufacturers.

# LAB APPLICATION

- † Analytical reagents
  - Reagents especially indicated for general analytical applications with guaranteed specifications.
- † Reagents and Solvents for instrumental analysis
  - High purity reagents specifically designed to be used in the following instrumental techniques:  
UV-IR, HPLC (gradient), IR,  
Analysis of pesticide residues  
Derivatization reagents for gas chromatography
- † Reagents for volumetric analysis
  - Ready -to-use volumetric solutions  
and Concentrated volumetric solutions  
Traceable to NIST  
Indicator solutions  
AQUAMETRIC (Pyridine-free Karl Fischer reagents)  
Ready -to-use buffer solutions  
and Concentrated buffer solutions
- † Reagents and Solvents for general application
  - Products of a suitable purity to be used as auxiliary reagents.  
Chemically pure Products of controlled purity  
for general purposes in laboratory and industry.
- † Reagents and Solvents for specific application
  - Products of chemistry practice at School  
Clinical diagnosis, Reagents for histological techniques,  
haematology and microbiology.  
Products for biochemistry, Laboratory glassware cleaning  
detergents and disinfectants.  
pH indicator papers.
- † Reagents and Solvents for organic synthesis
  - Dry Solvents  
Solvents and reagents for biosynthesis



# INDUSTRIAL APPLICATION

- † Products and solutions that meet the purity & requirements for products to be used in the pharmaceutical industry according to :
  - Indian Pharmacopoeia (IP)
  - British Pharmacopoeia (BP)
  - United States Pharmacopoeia (USP)
  - European Pharmacopoeia (Ph. Eur.).

# PRODUCT HIGHLIGHT

- AAS STANDARD SOLUTIONS (traceable to NIST)
- ACIPUR-REAGENTS FOR TRACE METAL ANALYSIS
- ADSORPTION INDICATOR
- AGAROSE
- ALBUMINS
- AMINO ACIDS & DERIVATIVES
- BUFFER CONCENTRATE SOLUTIONS
- BUFFER SOLUTIONS (Ready to Use)
- BUFFER TABLETS
- CARBOHYDRATES
- GC-HS SOLVENTS FOR GC-HEADSPACE ANALYSIS
- CLINICAL/ DIAGNOSTIC REAGENTS
- COLUMN & THIN LAYER CHROMATOGRAPHIC REAGENT
- CONCENTRATE VOLUMETRIC SOLUTIONS (AMPOULE PACKING)
- CONCENTRATE VOLUMETRIC SOLUTIONS (traceable to NIST)
- CONDUCTIVITY STANDARDS (traceable to NIST)
- DYES & STAIN
- ENZYMES
- GOOD'S BUFFER
- HPLC BUFFER SALTS
- HPLC, SPECTROSCOPY GRADE SOLVENTS
- ICP STANDARD SOLUTIONS (traceable to NIST)
- INORGANIC PHOSPHATES
- ION PAIRING REAGENTS FOR HPLC
- METAL & ITS SALT
- NANOPOWDER & CARBON NANOTUBES
- NUCLEOSIDES, NUCLEOTIDES & DNA
- PESTICIDE RESIDUE SOLVENTS
- pH INDICATOR PAPERS
- pH INDICATORS (SOLIDS)
- pH INDICATOR SOLUTIONS
- PHARMA GRADE PRODUCTS
- PROTEINS/PROTEINS DERIVATIVES
- QUATERNARY AMMONIUM COMPOUNDS
- REAGENTS FOR MOLECULAR BIOLOGY
- REDOX INDICATOR
- SOLVENTS FOR GAS CHROMATOGRAPHY
- STAINING SOLUTIONS
- VOLUMETRIC STANDARD SOLUTIONS (traceable to NIST)



# REAGENTS & SOLUTIONS ACCORDING TO USP

Acetate Buffer TS  
Acetic Acid 2 Normal solution  
Acetic Acid -Ammonium Acetate Buffer  
Ammonia TS  
Ammonia-Ammonium Chloride Buffer  
Ammonium Carbonate TS  
Ammonium Chloride -Ammonium Hydroxide TS  
Ammonium Chloride TS  
Ammonium Thiocyanate TS  
Barium Chloride TS  
Barium Nitrate TS  
Bromate-Bromide Solution 0.1N  
Bromocresol Green TS  
Bromophenol Blue TS  
Bromothymol Blue TS  
Calcium Sulphate TS  
Congo Red TS  
Cupric Acetate TS  
Cupric Acetate TS, Stronger (Barfoed's Reagent)  
Cupric Sulphate TS  
Edetate Disodium TS  
Ferric Ammonium Sulphate TS  
Ferric Chloride TS  
Glycerin Base TS  
Hydrochloric Acid 1N  
and more .....



# Biochemical Reagents

A diverse range of specifically developed high end biochemical reagents

- AGAROSE
- ALBUMINS
- CARBOHYDRATES
- ENZYMES
- AMINO ACIDS
- NUCLEOSIDES, NUCLEOTIDES AND DNA
- PROTEINS / PROTEIN DERIVATIVES
- CULTURE MEDIA ADDITIVE
- GOOD'S BUFFER (BIOLOGICAL BUFFERS)
- REAGENTS FOR MOLECULAR BIOLOGY



# LOBAtrace

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Certified Reference Standard (NIST) for  
precise and guaranteed analysis.

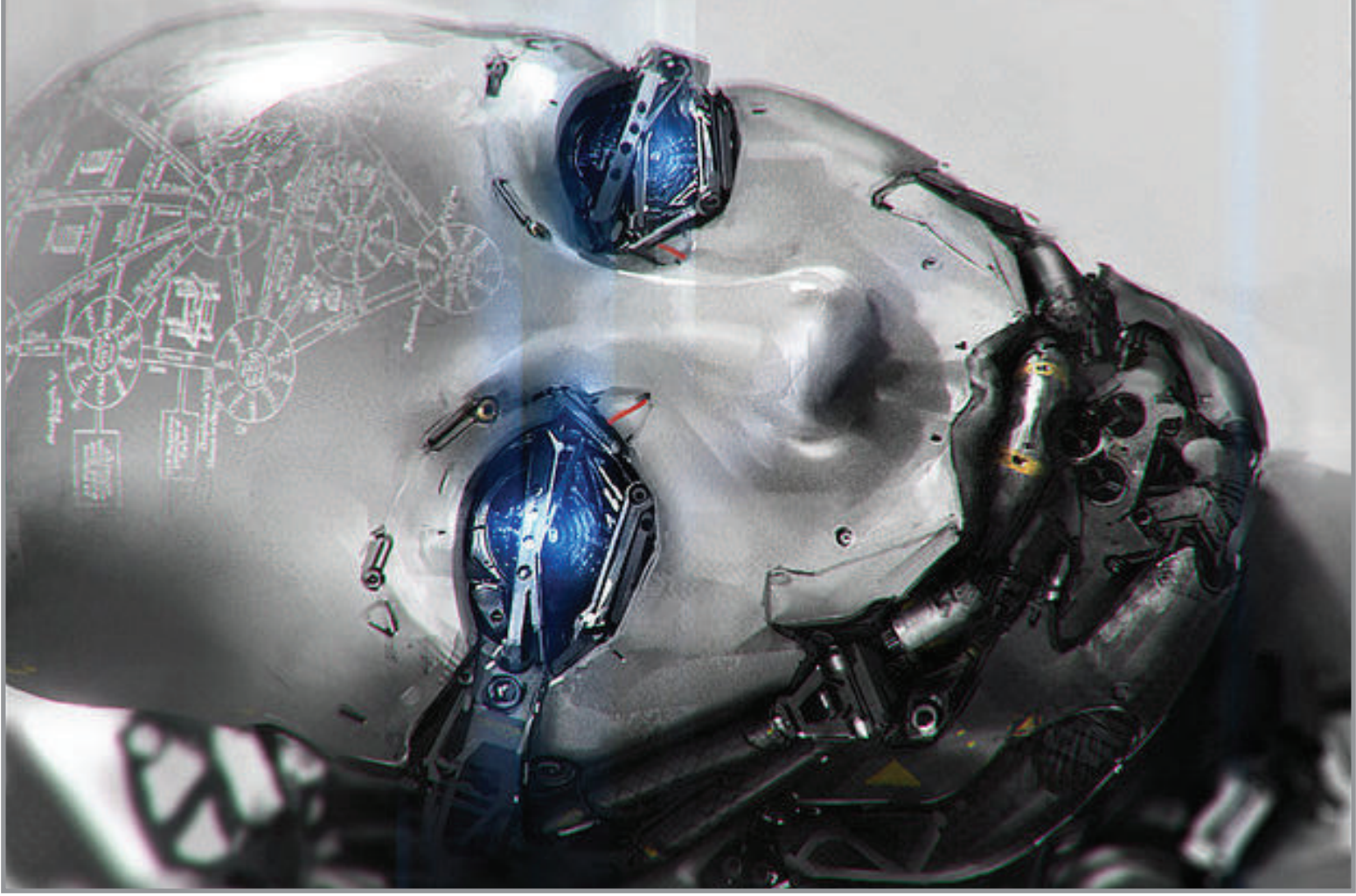
■ Multi Element ICP Standards

■ Single Element ICP Standards

■ Single Element AAS Standards

■ Ready to Use Volumetric Standards

■ Conductivity Standards





# High Purity Solvents

Highly distilled and purified solvents for the most critical laboratory or manufacturing applications

AR : Analytical Reagent

ACS : Meets Specification of American Chemical Society

HPLC : High Performance Liquid Chromatography

PRA : Pesticide Residue Solvents

GC : Gas Chromatography

GC-HS : Headspace Gas Chromatography

ELECTRONIC : For Use in Semiconductor Industry

SPECIALLY DRIED : With Low Water Content

EXTRA PURE/SYNTHESIS : For General Lab Work





# BIOLOGICAL STAINS & DYES

Developed for Biology, microbiology & industrial applications

- ACRIDINE ORANGE
- ACRIFLAVIN
- ALCIAN BLUE 8GX
- ALIZARINE CYANINE GREEN
- ANILINE BLUE (SPIRIT SOLUBLE)
- ANILINE BLUE (WATER SOLUBLE)
- BISMARCK BROWN (R)
- BISMARCK BROWN Y (G)
- BORAX CARMINE GRENACHER
- and more.....

# ACIPUR

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## High Purity Acids Developed for Trace Metal Analysis

- Hydrochloric Acid 37%
- Hydrofluoric Acid 48%
- Nitric Acid 69.50%
- Sulphuric Acid 96%
- Perchloric Acid 70%



# LEAPING AHEAD... IN WORLD OF R&D

## Taking You from Conception to Commercialization

- + Research & Development
- + Custom Synthesis
- + Process Development
- + Contract Research
- + Validation Services
- + API Manufacturing (COPD)

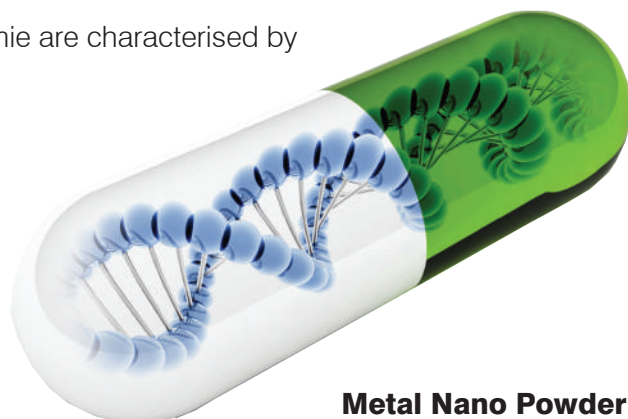
Loba Chemie offers a full range of R&D services. Our chemists are skilled at performing complex, multi-step syntheses and solving difficult chemistry-related problems. Because of our small (or better: concentrated) size and low overheads, we are able to offer prompt quotations, very competitive prices, high quality products and fast delivery.



# NANOPOWDER & CARBON NANOTUBES (CNT'S)

The Nanopowder and Carbon Nano Tubes offered by Loba Chemie are characterised by

- Nanophase Particle Attributes
- Particles less than 100 nanometers
- Particles are equi-axed
- High surface and chemical purity



## Single Walled Carbon Nanotubes

Product Name	Code	Pkg
<b>SWCNT</b> (High Purity, OD:1-2nm, >98wt%) Average Length: 3-8um	<b>N0001</b> 0250M N0001 00001	250 mg 1g
<b>SWCNT</b> (High Purity, OD:1-2nm, >98wt%) Average Length: 8-15nm	<b>N0005</b> 0250M N0005 00001	250 mg 1g
<b>SWCNT</b> (High Purity, OD:1-2nm, 90-95wt%) Average Length: 15-30nm	<b>N0010</b> 0250M N0010 00001	250 mg 1g
<b>SWCNT OH</b> (Surface Modified, OH:2-4Wt%, OD:1-2nm, >98wt%) Average Length: 3-8nm	<b>N0015</b> 0250M N0015 00001	250 mg 1g
<b>SWCNT COOH</b> (Modified, COOH:2-4Wt%, OD:1-2nm, >98wt%) Average Length: 3-8nm	<b>N0020</b> 0250M N0020 00001	250 mg 1g
<b>SWCNT COOH</b> (Modified, COOH:2-4Wt%, OD:1-2nm, 90-95wt%) Average Length: 5-15nm	<b>N0025</b> 0250M N0025 00001	250 mg 1g
<b>SWCNT NH<sub>2</sub></b> (Modified, NH <sub>2</sub> : 2-3Wt%, OD:1-2nm, >98wt%) Average Length: 3-8nm	<b>N0030</b> 0250M N0030 00001	250 mg 1g

## Metal Nano Powder

Product Name	Code	Pkg
<b>Copper Nanopowder</b> (Cu, 99%, metal basis ) APS: 80-100nm	<b>N0035</b> 00005	5 g
<b>Diamond Nanopowder</b> (C, >98%) APS:3-10nm	<b>N0040</b> 00005	5g
<b>Nickel Nanopowder</b> (Ni , 99%, Metal Basis ) APS: <80nm	<b>N0045</b> 00005	5g
<b>Silicon Nanopowder</b> (Si, 99+% , Monocrystolline ) APS: <100nm	<b>N0050</b> 00005	5g
<b>Silver Nanopowder</b> (Ag, 99%, metal basis) APS: 80-100nm	<b>N0055</b> 00005	5g
<b>Tantalum Nanopowder</b> (Ta, High Purity, 99.99%, metal basis) APS:50-80nm	<b>N0060</b> 00005	5g
<b>Tungsten Nanopowder</b> (W, 99.95+% ,metal basis) APS:<70nm	<b>N0065</b> 00005	5g
<b>Zinc Nanopowder</b> (Zn, High Purity, 99.99% , metal basis) APS:30-60nm	<b>N0070</b> 00005	5g

# NEW INTRODUCTION

CODE	PRODUCT NAME	CODE	PRODUCT NAME
00862	Alizarine Red S, 1% w/v aqueous indicator solution	3571D	O,O'-Di-p-Toluoyl-L-Tartaric Acid Anhydrous Extra Pure
01890	p-Benzoquinone 98% For Synthesis	3600S	D.P.X. Mountant For Microscopy (DBP Free)
01923	2-Benzoylpyridine 99% Extra Pure	3719A	Ethyl Anthranilate For Synthesis
0048P	N-Benzylethanolamine For Synthesis	3754B	Ethyl Propionate Extra Pure
01985	Bis (Benzonitrile) Dichloro Palladium (II) For Synthesis	03783	Exton's Reagent (Test reagent for albumin in urine)
01995	Bis (Dibenzylideneacetone) Palladium (0) For Synthesis	03816	Ferric Ammonium Sulphate 8% w/v For Chloride
02252	Brilliant Cresyl Blue Aqueous Solution (for reticulocyte count)	04006	Gunzburg Reagent (Test reagent for free HCl in gastric juice)
2255D	Brilliant Green 1% w/v Aqueous Solution	4044L	N-Hexadecane For Synthesis
D0051	4-Butyl Ortho phenylene Diamine (BOPDA)	0164P	1,6 Hexanediol For Synthesis
02501	Calmagite 0.1% w/v Aqueous Indicator solution (For water Hardness)	4054J	N-Hexylamine Extra Pure
02737	Chlorobenzene HPLC	4080D	Hydrazine Hydrate 60%
2776D	Chlorotris (Triphenylphosphine) Rhodium (I) For Synthesis	4093D	4M Hydrochloric Acid In Dioxane
02855	Cinnamyl alcohol Extra Pure	0170F	Hydrochloric Acid 10% Extra Pure
02945	Copper (II)-Ethylenediamine Complex, 1M Solution In Water	04149	4 -Hydroxypyridine 95% For Synthesis
02956	Copper Sulphate 0.1 mol/L Solution	4200K	Iodine Iodate 1/64N (1/128M) Concentrate Solution For 1 Ltr
3009D	m-Cresol Purple 0.1% w/v Aqueous Indicator Solution	4200L	Iodine Iodate 0.01N (0.005M) Concentrate Solution For 1 Ltr
03052	Crystal Violet 1% w/v in Glacial Acetic Acid (For Non-Aqueous Titration)	4203K	1-Iododecane 98% Extra Pure
03252	O,O'-Dibenzoyl-D-Tartaric Acid Anhydrous For Synthesis	4291D	Kraut's Reagent (Test Reagent for Choline)
03253	O,O'-Dibenzoyl-L-Tartaric Acid Anhydrous For Synthesis	4351H	Lawesson's Reagent 99% For Synthesis
D0151	N,O - Dibenzyl Formoterol	04511	Mandelin Reagent
03254	1,4-Dibromobenzene For Synthesis	04506	Manganese Gluconate Dihydrate 98% Extra Pure
03267	1,5-Dibromopentane For Synthesis	04531	Marquis Reagent
03268	1,3-Dibromopropane For Synthesis	4537D	MBTH 0.05% w/v Aqueous Indicator Solution (For Cyanide )
3276A	Dichlorobis (Acetonitrile) Palladium (II) For Synthesis	04542	Mecke Reagent
3276E	Dichloro [(1,1- Bis Diphenylphosphino Ferrocene)] Palladium (II) For Synthesis	04598	Mesityl Oxide 98% For Synthesis
3276G	Dichloro [(1,1- Bis Diphenylphosphino Ferrocene)] Palladium (II) Dichloromethane Adduct For Synthesis	4600P	Methane Sulphonic Anhydride For Synthesis
3276H	Dichlorobis(p-Cymene) Ruthenium (II) Dimer For Synthesis	4606A	Methyl Acetate AR
03281	Dichlorofluorescein indicator 0.1% w/v in 70% Alcohol	00209	Methyl 2-Bromobenzoate 98% Extra Pure
D0176	3,4 - Di Methyl Benzaldehyde (DMB)	4639K	N-Methyldiethanolamine For Synthesis
3522B	Diphenyl Carbazone-Bromophenol Blue (0.5 : 0.05) w/v in 95% Alcohol (For Chloride)	04666	Methyl Isobutyl Carbinol For Synthesis
03571	O,O'-Di-p-Toluoyl-D-Tartaric Acid Anhydrous Extra Pure	4674P	Methyl Succinyl Chloride 97% Extra Pure
		5037C	1-Nonanesulphonic Acid Sodium Salt 99% HPLC For Ion Pair Chromatography
		5037I	Nylander's Reagent (Test Reagent for Glucose in urine)

# NEW INTRODUCTION

CODE	PRODUCT NAME	CODE	PRODUCT NAME
5037J	Obermayer's Reagent (Test reagent for ""Indican"" in urine)	5859A	Sodium Dihydrogen Orthophosphate Anhydrous AR
5084A	Palladium (II) Acetate For Synthesis	5926C	Sodium Lauryl Sulphate 10% Solution
5101A	PAN 0.1% w/v indicator solution in Methanol	5926D	Sodium Lauryl Sulphate 20% Solution
5101B	PAN 1% w/v indicator solution in Methanol	5938D	Sodium Methoxide 0.5M solution in Methanol ACS
5101C	PAN 0.1% w/v indicator solution in Ethanol	6015D	Sodium Sulphate Anhydrous Granular AR/ACS For Pesticide Residue Analysis
5101D	PAN 1% w/v indicator solution in Ethanol	06129	Starch 1 wt. % Aqueous Solution Stabilized
05114	Papanicolaous Solution EA36	6185D	5-Sulphosalicylic Acid 30% Solution For Biochemistry
5172D	Phenolphthalein Indicator 0.375% Solution	US105	Sulphomolybdic Acid TS acc. to USP
5206B	4-Phenyl-3-Buten-2-One 98% For Synthesis	06193	Tantalum Pentoxide 99.9%
5237K	1-Phenylpiperazine 98% For Synthesis	6217K	Tetrabutyl ammonium Hydroxide 1M solution in Methanol
5333A	Potassium tert-Butoxide 20 wt% Solution In THF	6220D	Tetrakis (Triphenylphosphine)Palladium (0) For Synthesis
5344B	Potassium Chromate 5% w/v Aqueous Indicator Solution ( For Chloride)	6282H	2-Thiophenecarboxaldehyde For Synthesis
5371D	Potassium Hydrogen Phthalate 0.17gm/L (for COD Determination)	6392B	Tris Buffer 1.5M solution
05489	Pyridinium Dichromate Extra Pure	6392D	Tris (Dibenzylideneacetone) Di Palladium (O) For Synthesis
5489K	Pyridinium-p-Toluenesulfonate For Synthesis	6392E	Tris (Dibenzylideneacetone) Dipalladium Chloroform Adduct For Synthesis
05572	Rhodium (II) Acetate Dimer For Synthesis	6397D	Trypan Blue 0.4% Solution
05574	Rhodium Octanoate Dimer For Synthesis	6397H	Tyramine Hydrochloride For Synthesis
05694	Silica Gel Self Indicating Orange	6417D	Tween 20 Hipure(Confirms to pharma grade)
5719D	Silicon Dioxide Colloidal Hydrate	6483A	Water AR
5751A	Simon's Reagent 'A '	6483B	Water Deionized
5751B	Simon's Reagent 'B'	6483C	Water Distilled
05847	Sodium Cyanoborohydride 95% For Synthesis	6499D	p-Xylene 99% For HPLC





Product Name	Code	Pkg
<b>Abscisic Acid 98% Extra Pure (ABA)</b>	<b>00490</b> 0025M	25 mg
Abscission-Accelerating Plant Hormone	00490 0100M	100 mg
store at -20°C	00490 0500M	500 mg
CAS NO:21293-29-8 C <sub>15</sub> H <sub>20</sub> O <sub>4</sub> M.W. 264.3		
<b>Acacia Extra Pure</b>	<b>00500</b> 00500	500 gm
Confirming to IP	00500 05000	5 kg
	00500 0025K	25 kg
CAS NO:9000-01-5	00500 0050K	50 kg
<b>Acacia (Enzyme Free) AR</b>	<b>00501</b> 00500	500 gm
	00501 0025K	25 kg
CAS NO:9000-01-5	00501 0050K	50 kg
<b>Acacia IP</b>	<b>IP002</b> 0025K	25 kg
CAS NO:9000-01-5	IP002 0050K	50 kg
<b>Acenaphthene 96%</b>	<b>00506</b> 00100	100 gm
For Synthesis	00506 00500	500 gm
	00506 0025K	25 kg
CAS NO:83-32-9 C <sub>12</sub> H <sub>10</sub> M.W. 154.21	00506 0050K	50 kg
<b>ACES Buffer 99% Extra Pure</b>	<b>00507</b> 00025	25 gm
(N-(2-Acetamido)-2-Aminoethane Sulfonic Acid)	00507 00100	100 gm
CAS NO:7365-82-4 C <sub>4</sub> H <sub>10</sub> N <sub>2</sub> O <sub>4</sub> S M.W. 182.20		
<b>Acetaldehyde Solution 20-30%</b>	<b>00508</b> 00500	500 ml
For Synthesis	00508 02500	2.5 ltr
	00508 0025K	25 ltr
CAS NO:75-07-0 C <sub>2</sub> H <sub>4</sub> O M.W. 44.05	00508 0200K	200 ltr
<b>Acetamide 99%</b>	<b>00510</b> 00500	500 gm
For Synthesis	00510 0025K	25 kg
CAS NO:60-35-5 C <sub>2</sub> H <sub>5</sub> NO M.W. 59.07	00510 0050K	50 kg
<b>N-(2-Acetamido)-2-Aminoethanesulphonic Acid</b>		
See ACES , Code no 00507 Pg No 1		
<b>N-(2-Acetamido) Iminodiacetic Acid Extra Pure</b>	<b>00512</b> 00025	25 gm
(ADA Buffer)	00512 00100	100 gm
CAS NO:26239-55-4 C <sub>6</sub> H <sub>10</sub> N <sub>2</sub> O <sub>5</sub> M.W.190.16		
<b>2-Acetamido-3-Mercaptopropionic Acid</b>		
See N-Acetyl-L-Cysteine, Code 00565, Pg No 1		
<b>Acetanilide 98.5% Extra Pure</b>	<b>00520</b> 00500	500 gm
	00520 0025K	25 kg
CAS NO:103-84-4 C <sub>8</sub> H <sub>9</sub> NO M.W. 135.17	00520 0050K	50 kg
<b>Acetate Buffer Solution pH 4.6</b>	<b>00522</b> 00500	500 ml
<b>Acetate Buffer TS acc. to USP</b>	<b>US002</b> 00500	500 ml
<b>Acetic Acid Glacial 99.5% Extra Pure</b>	<b>00004</b> 00500	500 ml
(Indifferent To Chromic Acid)	00004 01000	1 ltr
	00004 02500	2.5 ltr
	00004 0025K	25 ltr
CAS NO:64-19-7 CH <sub>3</sub> COOH M.W. 60.05	00004 0200K	200 ltr

Product Name	Code	Pkg
<b>Acetic Acid Glacial 99.7% AR</b>	<b>00005</b> 00500	500 ml
(Indifferent To Chromic Acid)	00005 01000	1 ltr
Confirming to BP, EP & USP	00005 02500	2.5 ltr
	00005 0025K	25 ltr
CAS NO:64-19-7 CH <sub>3</sub> COOH M.W. 60.05	00005 0200K	200 ltr
<b>Acetic Acid Glacial 99.7% AR</b>	<b>00006</b> 00500	500 ml
(Aldehyde Free)	00006 02500	2.5 ltr
Suitable For Cholesterol Estimation	00006 0025K	25 ltr
CAS NO:64-19-7 CH <sub>3</sub> COOH M.W. 60.05	00006 0200K	200 ltr
<b>Acetic Acid Glacial 99.9% EL</b>	<b>00007</b> 00500	500 ml
CAS NO:64-19-7 CH <sub>3</sub> COOH M.W.60.05	00007 02500	2.5 ltr
<b>Acetic Acid 99.8% HPLC</b>	<b>00008</b> 01000	1 ltr
CAS NO:64-19-7 CH <sub>3</sub> COOH M.W.60.05	00008 02500	2.5 ltr
<b>Acetic Acid 80% Extra Pure</b>	<b>0008A</b> 01000	1 ltr
	0008A 0025K	25 ltr
<b>Acetic Acid 60% Extra Pure</b>	<b>0008B</b> 01000	1 ltr
	0008B 0025K	25 ltr
<b>Acetic Acid 30% Extra Pure</b>	<b>0008C</b> 01000	1 ltr
	0008C 0025K	25 ltr
<b>Acetic Acid 0.1 mol/L (0.1N) For 500 ml Solution</b>	<b>00009</b> 03amp	3 amp
	00009 06amp	6 amp
	00009 11amp	1amp/1ltr
<b>Acetic Acid mol/L (1N) For 500 ml Solution</b>	<b>0009A</b> 03amp	3 amp
	0009A 06amp	6 Amp
	0009A 11amp	1amp/1ltr
<b>Acetic Acid 1 mol/L (1N) for 1000 ml</b>	<b>C100A</b> 01BOT	1 bot
traceable to NIST		
<b>Acetic Acid 0.1M (0.1N) Standardized Solution</b>	<b>R100A</b> 01000	1 ltr
traceable to NIST		
CAS NO:64-19-7 CH <sub>3</sub> COOH M.W. 60.05		
<b>Acetic Acid 2M (2N) Standardized Solution</b>	<b>R100B</b> 01000	1 ltr
traceable to NIST		
<b>Acetic Acid Solution 2N acc. to USP</b>	<b>US004</b> 00500	500 ml
<b>Acetic Acid 0.5M (0.5N) Standard Solution</b>	<b>R100C</b> 01000	1 ltr
traceable to NIST		
<b>Acetic Acid 1M(1N) Standard Solution</b>	<b>R100D</b> 01000	1 ltr
traceable to NIST		
<b>Acetic Acid - Ammonium</b>	<b>US006</b> 00500	500 ml
<b>Acetate Buffer TS acc. to USP</b>		
<b>Acetic Acid Isobutyl Ester</b>		
See Iso Butyl Acetate, Code 04212, Pg No 73		





Product Name	Code	Pkg
<b>Acetic Acid Isopropyl Ester</b> See Iso Propyl Acetate, Code 4221F, Pg No 73		
<b>Acetoacetanilide 98%</b> For Synthesis CAS NO:102-01-2 C <sub>10</sub> H <sub>11</sub> NO <sub>2</sub> M.W.177.20	<b>00529</b> 00500 00529 0025K 00529 0050K	500 gm 25 kg 50 kg
<b>Acetoacetic Ethylester</b> See Ethyl Acetoacetate, Code 0139C, Pg No 56		
<b>Acetoacetic Methylene</b> See Methyl Acetoacetate, Code 4606C, Pg No 84		
<b>Aceto Carmine</b> See Carmine Aceto, Code 02542, Pg No 32		
<b>1-Acetonaphthone</b> See 1-Acetyl Naphthalene, Code 00567, Pg No 3		
<b>Acetone Alcohol Decolourizer 50% Solution</b>	<b>00532</b> 00500	500 ml
<b>Acetone 99% Extra Pure</b>	<b>00011</b> 00500 00011 01000 00011 02500 00011 0025K 00011 0200K	500 ml 1 ltr 2.5 ltr 25 ltr 200 ltr
CAS NO:67-64-1 (CH <sub>3</sub> ) <sub>2</sub> CO M.W.58.08		
<b>Acetone 99.5% AR/ACS</b>	<b>00012</b> 00500 00012 01000 00012 02500	500 ml 1 ltr 2.5 ltr
CAS NO:67-64-1 (CH <sub>3</sub> ) <sub>2</sub> CO M.W.58.08	00012 0025K	25 ltr
<b>Acetone 99.8% HPLC/Spectroscopy</b>	<b>00013</b> 01000 00013 02500	1 ltr 2.5 ltr
CAS NO:67-64-1 (CH <sub>3</sub> ) <sub>2</sub> CO M.W.58.08		
<b>Acetone 99.9% GC</b>	<b>0013A</b> 00250 0013A 01000	250 ml 1 ltr
CAS NO:67-64-1 (CH <sub>3</sub> ) <sub>2</sub> CO M.W.58.08		
<b>Acetone 99.8% PRA for Pesticide Residue Trace Analysis</b>	<b>0013B</b> 01000	1 ltr
CAS NO:67-64-1 (CH <sub>3</sub> ) <sub>2</sub> CO M.W.58.08		
<b>Acetone 99.5% EL</b>	<b>00014</b> 00500 00014 02500	500 ml 2.5 ltr
CAS NO:67-64-1 (CH <sub>3</sub> ) <sub>2</sub> CO M.W.58.08		
<b>Acetone Dimethyl Acetal</b> See -2,2-Dimethoxy Propane, Code 03364, Pg No 49		
<b>Acetonitrile 99% Extra Pure</b> (Methyl Cyanide) CAS NO:75-05-8 CH <sub>3</sub> CN M.W.41.05	<b>00015</b> 00500 00015 02500 00015 0025K 00015 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Acetonitrile 99.5% AR</b>	<b>00016</b> 00500 00016 02500 00016 0025K 00016 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
CAS NO:75-05-8 CH <sub>3</sub> CN M.W. 41.05		

Product Name	Code	Pkg
<b>Acetonitrile 99.5% Specially Dried/AR</b> CAS NO:75-05-8 CH <sub>3</sub> CN M.W. 41.05	<b>0016A</b> 00500 0016A 02500	500 ml 2.5 ltr
<b>Acetonitrile 99.9% HPLC</b> CAS NO:75-05-8 CH <sub>3</sub> CN M.W. 41.05	<b>00017</b> 01000 00017 02500	1 ltr 2.5 ltr
<b>Acetonitrile 99.9% HPLC Gradient</b> (Methyl Cyanide) CAS NO:75-05-8 CH <sub>3</sub> CN M.W. 41.05	<b>0017A</b> 01000 0017A 02500	1 ltr 2.5 ltr
<b>Acetonitrile 99.8% Preparative HPLC</b> CAS NO:75-05-8 CH <sub>3</sub> CN M.W. 41.05	<b>0017B</b> 01000 0017B 02500	1 ltr 2.5 ltr
<b>Acetonitrile 99.9% GC Grade</b> CAS NO:75-05-8 CH <sub>3</sub> CN M.W. 41.05	<b>0017C</b> 01000	1 ltr
<b>Acetonitrile 99.9% PRA for Pesticide Residue Trace Analysis</b> CAS NO:75-05-8 CH <sub>3</sub> CN M.W. 41.05	<b>0017E</b> 01000	1 ltr
<b>Acetonitrile 99.8% for DNA Synthesis</b> CAS NO:75-05-8 CH <sub>3</sub> CN M.W. 41.05	<b>0017D</b> 01000 0017D 02500	1 ltr 2.5 ltr
<b>Acetonitrile with 0.1% Acetic Acid for LCMS</b> CAS NO:75-05-8 CH <sub>3</sub> CN M.W. 41.05	<b>00003</b> 02500	2.5 ltr
<b>Acetonitrile with 0.1% Formic Acid for LCMS</b> CAS NO:75-05-8 CH <sub>3</sub> CN M.W. 41.05	<b>00154</b> 02500	2.5 ltr
<b>Acetonitrile with 0.1% Trifluoroacetic Acid LCMS</b> CAS NO:75-05-8 CH <sub>3</sub> CN M.W. 41.05	<b>0349G</b> 02500	2.5 ltr
<b>Acetonitrile/Water 50:50 (W/W) for HPLC</b> CAS NO:75-05-8 CH <sub>3</sub> CN M.W. 41.05	<b>0017G</b> 02500	2.5 ltr
<b>Aceto Orcein</b> (Connective Tissue Stain)	<b>00537</b> 00100	100 ml
<b>Acetophenone 99%</b> For Synthesis (Methyl phenyl ketone) CAS NO.98-86-2 C <sub>6</sub> H <sub>5</sub> CO.CH <sub>3</sub> M.W. 120.15	<b>00018</b> 00500 00018 02500 00018 0025K 00018 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Acetophenone 99.5% AR</b>	<b>00019</b> 00500 00019 02500 00019 0025K 00019 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
CAS NO.98-86-2 C <sub>6</sub> H <sub>5</sub> CO.CH <sub>3</sub> M.W. 120.15		
<b>Acetyl Acetone 98%</b> For Synthesis CAS NO:123-54-6 CH <sub>3</sub> .CO.CH <sub>2</sub> .CO.CH <sub>3</sub> M.W.100.12	<b>00539</b> 00250 00539 00500 00539 02500	250 ml 500 ml 2.5 ltr
<b>Acetyl Acetone 99.5% AR</b>	<b>00540</b> 00250 00540 00500	250 ml 500 ml
CAS NO:123-54-6 CH <sub>3</sub> .CO.CH <sub>2</sub> .CO.CH <sub>3</sub> M.W.100.12		



Product Name	Code	Pkg
<b>Acetyl Bromide 98%</b> For Synthesis CAS NO:506-96-7 C <sub>2</sub> H <sub>3</sub> BrO M.W. 122.95	<b>00547</b> 00250 00547 00500	250 ml 500 ml
<b>Acetyl Chloride 98% Extra Pure</b> CS: 8 X 500 ml CAS NO:75-36-5 CH <sub>3</sub> COCl M.W. 78.50	<b>00020</b> 00500 00020 02500	500 ml 2.5 ltr
<b>Acetyl Choline Chloride 99% AR</b> store at -20°C CAS NO:60-31-1 C <sub>7</sub> H <sub>16</sub> ClNO <sub>2</sub> M.W. 181.66	<b>00550</b> 00010 00550 00025	10 gm 25 gm
<b>N-Acetyl-L-Cysteine 99%</b> For Biochemistry store at -20°C CAS NO:616-91-1 C <sub>5</sub> H <sub>9</sub> INO <sub>3</sub> S F. W. 163.2	<b>00565</b> 00010 00565 00100	10 gm 100 gm
<b>1-Acetyl Naphthalene 97.5%</b> For Synthesis CAS NO: 941-98-0 C <sub>12</sub> H <sub>10</sub> O M.W. 170.21	<b>00567</b> 00100 00567 00250	100 ml 250 ml
<b>Acetylene Tetrabromide 98% Extra Pure</b> (1,1,2,2-Tetrabromo Ethane) CAS NO:79-27-6 C <sub>2</sub> H <sub>2</sub> Br <sub>4</sub> M.W. 345.67	<b>00570</b> 00250 00570 00500	250 ml 500 ml
<b>2-Acetylthiophene 98%</b> For Synthesis (Methyl-2-Thienyl ketone) CAS NO:88-15-3 C <sub>6</sub> H <sub>6</sub> OS M.W. 126.18	<b>00575</b> 00100 00575 00500	100 ml 500 ml
<b>N-Acetyl-DL-Tryptophan 99%</b> For Biochemistry store at 2-8°C CAS NO:87-32-1 C <sub>13</sub> H <sub>14</sub> N <sub>2</sub> O <sub>3</sub> M.W. 246.27	<b>00580</b> 00025	25 gm
<b>Acid Fast Decolourizer</b>	<b>00585</b> 00125	125 ml
<b>Acid Fuchsin</b> See Fuchsin Acid, Code 03885, Pg No 61		
<b>Acid Red 66</b> See Biebrich Scarlet, Code 01930, Pg No 20		
<b>Acid Red 87</b> See Eosin Yellow, Code 03660, Pg No 55		
<b>Acridine Orange</b> For Microscopical Staining C. I. No. 46005 CAS NO:10127-02-3	<b>00590</b> 00010 00590 00025	10 gm 25 gm
<b>Acriflavine C. I. NO. 46000</b> For Biochemistry (Acriflavine Hydrochloride) CAS NO:8063-24-9 C.I NO. 46000	<b>00600</b> 00005 00600 00025 00600 00250	5 gm 25 gm 250 gm
<b>Acrylamide 98.5% Electrophoresis</b> store at 2-8°C CAS NO:79-06-1 C <sub>3</sub> H <sub>5</sub> NO M.W. 71.08	<b>00610</b> 00025 00610 00100 00610 00500	25 gm 100 gm 500 gm

Product Name	Code	Pkg
<b>Acrylamide 99%</b> <b>Molecular Biology</b> store at 2-8°C CAS NO:79-06-1 C <sub>3</sub> H <sub>5</sub> NO M.W. 71.08	<b>00611</b> 00100 00611 00500	100 gm 500 gm
<b>Acrylamide 40% Solution In Water For Molecular Biology</b>	<b>0611A</b> 00250 0611A 00500	250 ml 500 ml
<b>Acrylamide 98%</b> For Synthesis CAS NO:79-06-1 C <sub>3</sub> H <sub>5</sub> NO M.W. 71.08	<b>00620</b> 00500 00620 0025K 00620 0050K	500 gm 25 kg 50 kg
<b>bis-Acrylamide</b> See N,N-Methylene bis-Acrylamide, Code 04640, Page No 85		
<b>Acrylic Acid 99%</b> For Synthesis CAS NO:79-10-7 C <sub>3</sub> H <sub>4</sub> O <sub>2</sub> M.W. 72.06	<b>00622</b> 00500 00622 02500 00622 0025K 00622 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Acrylonitrile (stabilised) 99% Extra Pure</b> store at 2-8°C CAS NO:107-13-1 CH <sub>2</sub> CH.CN M.W. 53.06	<b>00022</b> 00500 00022 02500 00022 0025K 00022 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Actidione 98% AR</b> (Cycloheximide) CAS NO:66-81-9 C <sub>15</sub> H <sub>23</sub> NO <sub>4</sub> M.W. 281.35	<b>00630</b> 00001 00630 00005	1 gm 5 gm
<b>Activated Charcoal</b> See Charcoal Activated, Code 02689, Pg No 34		
<b>ADA Buffer</b> See N-(2-Acetamido) Iminodiacetic Acid, Code 00512, Pg No 1		
<b>Adams' Catalyst</b> See Platinum Oxide, Code 05305, Pg No 103		
<b>Adenine 99%</b> For Biochemistry In Microbial Determination of Niacin Confirming to BP/USP CAS NO:73-24-5 C <sub>5</sub> H <sub>5</sub> N <sub>5</sub> M.W. 135.13	<b>00650</b> 00005 00650 00025 00650 01000	5 gm 25 gm 1 kg
<b>Adenine Hemisulphate</b> See Adenine Sulphate, Code 00660, Pg No 3		
<b>Adenine Sulphate 99% AR</b> For Desensitization of Photographic Gelatin CAS NO:321-30-2 (C <sub>5</sub> H <sub>5</sub> N <sub>5</sub> ) <sub>2</sub> H <sub>2</sub> SO <sub>4</sub> M.W. 368.33	<b>00660</b> 00010 00660 00100	10 gm 100 gm
<b>Adenosine 99%</b> For Biochemistry Used As A Substrate in Determination of Adenosine Deaminase store at 2-8°C CAS NO:58-61-7 C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> O <sub>4</sub> M.W. 267.25	<b>00670</b> 00005 00670 00025	5 gm 25 gm



Product Name	Code	Pkg
<b>Adenosine-5'-Diphosphoric Acid</b>	<b>00680</b> 0100M	100 mg
<b>Disodium Salt 98%</b>	00680 0500M	500 gm
For Biochemistry (A.D.P.)	00680 00001	1 gm
store at -20°C	00680 00005	5 gm
CAS NO:16178-48-6 C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> Na <sub>2</sub> P <sub>2</sub> O <sub>10</sub> M.W. 471.2		
<b>Adenosine-5'-Monophosphoric Acid</b>	<b>00690</b> 00001	1 gm
<b>Sodium Salt 95%</b>	00690 00005	5 gm
For Biochemistry	00690 00025	25 gm
(A.M.P.) store at -20°C		
CAS NO:4578-31-8 C <sub>10</sub> H <sub>12</sub> N <sub>5</sub> Na <sub>2</sub> O <sub>7</sub> P M.W. 391.19		
<b>Adenosine-5'-Triphosphoric Acid</b>	<b>00700</b> 00001	1 gm
<b>Disodium Salt 95%</b>	00700 00005	5 gm
For Biochemistry	00700 00025	25 gm
(A. T. P.)		
store at -20°C		
CAS NO:987-65-5 C <sub>10</sub> H <sub>14</sub> N <sub>5</sub> Na <sub>2</sub> O <sub>13</sub> P <sub>3</sub> M.W. 551.15		
<b>Adipic Acid 99% Pure</b>	<b>00710</b> 00500	500 gm
(Hexanedioic acid)	00710 0025K	25 kg
Confirming to BP/USP-NF	00710 0050K	50 KG
CAS NO:124-04-9 C <sub>6</sub> H <sub>10</sub> O <sub>4</sub> M.W.146.14		
<b>Adonitol 99%</b>	<b>00720</b> 00005	5 gm
For Biochemistry	00720 00010	10 gm
(Adonite)		
CAS NO:488-81-3 C <sub>5</sub> H <sub>12</sub> O <sub>5</sub> M.W. 152.15		
<b>L-Adrenaline 99% AR</b>	<b>00730</b> 00001	1 gm
store at 2-8°C	00730 00005	5 gm
CAS NO:51-43-4 C <sub>9</sub> H <sub>13</sub> NO <sub>3</sub> M.W. 183.21		
<b>Adrenaline Bitartrate 99% AR</b>	<b>00735</b> 00001	1 gm
(Adrenaline Hydrogen Tartrate)	00735 00005	5 gm
store at 2-8°C		
CAS NO:51-42-3 C <sub>3</sub> H <sub>19</sub> NO <sub>9</sub> M.W. 333.30		
<b>Adrenaline Hydrogen Tartrate</b>		
See Adrenaline Bitartrate, Code 00735, Pg No 4		
<b>Aerosol OT</b>		
See Dioctyl Sodium Sulphosuccinate, Code 03490, Pg No 52		
<b>Aesculin 98% Extra Pure</b>	<b>00760</b> 00005	5 gm
	00760 00025	25 gm
CAS NO:66778-17-4 C <sub>15</sub> H <sub>16</sub> O <sub>9</sub> +1.5H <sub>2</sub> O M.W. 367.31		
<b>Agar Agar Powder No. 1</b>	<b>00779</b> 00250	250 gm
For Bacteriology	00779 00500	500 gm
CAS NO:9002-18-0	00779 0025K	25 kg
<b>Agar Agar Powder Purified</b>	<b>00780</b> 00500	500 gm
For Microbiology (High Gel 750+)	00780 0025K	25 kg
Confirming to USP		
CAS NO:9002-18-0		
<b>Agarose for Electrophoresis (L)</b>	<b>00789</b> 00010	10 gm
(Low EEO)	00789 00025	25 gm
CAS NO:9012-36-6	00789 00100	100 gm

Product Name	Code	Pkg
<b>Agarose for Electrophoresis (M)</b>	<b>00790</b> 00010	10 gm
	00790 00025	25 gm
CAS NO:9012-36-6	00790 00100	100 gm
<b>Agarose for Electrophoresis (H)</b>	<b>00791</b> 00010	10 gm
	00791 00025	25 gm
CAS NO:9012-36-6	00791 00100	100 gm
<b>Agarose DNA Grade Low Melting</b>	<b>00792</b> 00005	5 gm
	00792 00010	10 gm
CAS NO:9012-36-6	00792 00100	100 gm
<b>Agarose Type A Gelling Point 38-40°C</b>	<b>00793</b> 00010	10 gm
<b>Molecular Biology</b>	00793 00025	25 gm
CAS NO:9012-36-6	00793 00100	100 gm
<b>Agarose Type B Gelling Point 36°C</b>	<b>00794</b> 00010	10 gm
<b>Molecular Biology</b>	00794 00025	25 gm
CAS NO:9012-36-6	00794 00100	100 gm
<b>β-Alanine 99%</b>	<b>00800</b> 00025	25 gm
For Biochemistry	00800 00100	100 gm
CAS NO:107-95-9 C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 89.09	00800 00500	500 gm
<b>D-Alanine 99%</b>	<b>00809</b> 00001	1 gm
For Biochemistry	00809 00005	5 gm
CAS NO:338-69-2 C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 89.09	00809 00025	25 gm
<b>DL-Alanine 99%</b>	<b>00810</b> 00025	25 gm
For Biochemistry	00810 00100	100 gm
CAS NO:302-72-7 C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 89.09	00810 01000	1 kg
<b>L-Alanine 99%</b>	<b>00820</b> 00025	25 gm
For Biochemistry	00820 00100	100 gm
CAS NO:56-41-7 C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 89.09	00820 01000	1 kg
<b>Alar (B-9) 99% AR</b>	<b>00821</b> 00001	1 gm
(Diaminozide)	00821 00005	5 gm
store at 2-8°C		
CAS NO:1596-84-5 C <sub>6</sub> H <sub>12</sub> N <sub>3</sub> O <sub>3</sub> M.W. 160.17		
<b>Albert's Metachromatic Stains Kit</b>	<b>K0001</b> 00KIT	1 kit
<b>Albert Stain A Solution</b>	<b>00823</b> 00125	125 ml
	00823 00500	500 ml
<b>Albert Stain B Solution</b>	<b>00824</b> 00125	125 ml
	00824 00500	500 ml
<b>Albumin Bovine</b>		
See Bovine Albumin, Code 02230, Pg No 22		
<b>Albumin Egg Flakes</b>		
See Egg Albumin Flakes, Code 03630, Pg No 55		
<b>Albumin Egg Powder</b>		
See Egg Albumin Powder, Code 03629, Pg No 55		
<b>Alcian Blue 8GX C.I. No. 74240</b>	<b>00830</b> 00005	5 gm
For Microbiology	00830 00010	10 gm
CAS NO:33864-99-2	00830 00025	25 gm



Product Name	Code	Pkg
<b>Alcian Blue Solution</b> For Microscopy clear, permanent stain for mucin	<b>00831</b> 00100	100 ml
<b>Alginic Acid</b> Confirming to IP Mixed Polymer of Mannuronic and Glucuronic Acid CAS NO:9005-32-7 (C <sub>6</sub> H <sub>8</sub> O <sub>6</sub> )N M. W. Approx 48000-186000	<b>00835</b> 00500 00835 05000 00835 0025K 00835 0050K	500 gm 5 kg 25 kg 50 kg
<b>Alginic Acid Sodium Salt</b> See Sodium Alginate, Code 05760, Pg No 119		
<b>Aliquat 336 88% Extra Pure</b> (Tricaprylmethylammonium chloride) CAS NO: 5137-55-3 C <sub>26</sub> H <sub>54</sub> NCl M.W. 404.17	<b>00838</b> 00250 00838 01000	250 ml 1 ltr
<b>Alizarine AR C.I. No. 58000</b> CAS NO: 72-48-0 C <sub>14</sub> H <sub>8</sub> O <sub>4</sub> M.W. 240.22	<b>00840</b> 00025 00840 00100	25 gm 100 gm
<b>Alizarine Complexone</b> Indicator For EDTA Titration CAS NO:3952-78-1 C <sub>19</sub> H <sub>15</sub> NO <sub>8</sub> ·2H <sub>2</sub> O M.W. 421.36	<b>00850</b> 00001 00850 00005	1 gm 5 gm
<b>Alizarine Cyanine Green</b> C. I. NO. 61570 CAS NO:4403-90-1 M.W. 622.59	<b>00852</b> 00025	25 gm
<b>Alizarine-3-Methylamine-N,N-Diacetic Acid Dihydrate</b> See Alizarine Complexone, Code 00850, Pg No 5		
<b>Alizarine Red S C.I. NO. 58005</b> (Sodium Alizarinsulphonate) CAS NO:130-22-3 C <sub>14</sub> H <sub>7</sub> NaO <sub>7</sub> S M.W. 342.3	<b>00860</b> 00025 00860 00100	25 gm 100 gm
<b>Alizarine Red S AR C.I. NO. 58005</b> (Sodium Alizarine Sulphonate) CAS NO:130-22-3 C <sub>14</sub> H <sub>7</sub> NaO <sub>7</sub> S M.W. 342.3	<b>00861</b> 00025 00861 00100	25 gm 100 gm
<b>Alizarine Red S, 1% w/v aqueous indicator solution</b> <span style="background-color: yellow; border-radius: 50%; padding: 2px;">new</span>	<b>00862</b> 00100	100 ml
<b>Alizarine Sulfonic Acid Sodium Salt AR &amp; Redox Indicator</b> See Alizarine Red S AR, Code 00861, Pg No 5		
<b>Alkali Blue 6B Indicator</b> C. I. NO. 42750 CAS NO:30586-13-1 C <sub>32</sub> H <sub>26</sub> N <sub>3</sub> NaO <sub>4</sub> S M.W. 573.65	<b>00866</b> 00005 00866 00025	5 gm 25 gm
<b>Alkaline Copper Solution</b> See Folin & Wu's Alkaline Copper Solution, Code 03874, Pg No 61		
<b>Alkyl Dimethyl Benzyl Ammonium Chloride</b> See Benzalkonium Chloride, Code 01790, Pg No 17		
<b>Allantoin Powder 98.5%</b> (Glyoxylic Acid Diureide) Confirming to IP, BP CAS NO:97-59-6 C <sub>4</sub> H <sub>6</sub> N <sub>4</sub> O <sub>3</sub> M.W. 158.12	<b>00868</b> 00100 00868 01000	100 gm 1 kg

Product Name	Code	Pkg
<b>Alloxan Monohydrate 98%</b> store at 2-8°C CAS NO:2244-11-3 C <sub>4</sub> H <sub>2</sub> N <sub>2</sub> O <sub>4</sub> ·H <sub>2</sub> O M.W. 160.09	<b>00870</b> 00025	25 gm
<b>Alloy According to Devardas</b> See Devardas Alloy LR/AR, Code 03161/03162, Pg No 44		
<b>Alloy According to Wood</b> See Wood's Metal AR, Code 06485, Pg No 152		
<b>Allyl Alcohol 99%</b> For Synthesis (2-Propen-1-ol) CAS NO:107-18-6 C <sub>3</sub> H <sub>6</sub> O M.W. 58.08	<b>00875</b> 00500 00875 02500 00875 0025K 00875 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Allylamine 99%</b> For Synthesis (2-Propen-1-amine, 3-Amino-1-propene) CAS NO:107-11-9 C <sub>3</sub> H <sub>7</sub> N M.W. 57.10	<b>0875D</b> 00250 0875D 01000	250 ml 1 ltr
<b>Allyl Bromide 98%</b> For Synthesis (3-Bromo-1-Propene) store at 2-8°C CAS NO:106-95-6 C <sub>3</sub> H <sub>5</sub> Br M.W. 120.98	<b>00876</b> 00250 00876 00500	250 ml 500 ml
<b>Allyl Chloride 98%</b> For Synthesis (stabilised with 500 ppm propylene oxide) store at 2-8°C CAS NO:107-05-1 C <sub>3</sub> H <sub>5</sub> Cl M.W. 76.53	<b>00877</b> 00500 00877 02500 00877 0025K 00877 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Alpha Benzoaxime AR</b> See á-Benzoinoxime, Code 01873 Pg No 18		
<b>Alum-Ammonium</b> See Aluminium Ammonium Sulphate, Code 00894, Pg No 6		
<b>Alum Chrome Potassium</b> See Chromium Potassium Sulphate, Code 2819B, Pg No 37		
<b>Alum Potassium</b> See Aluminium Potassium Sulphate, Code 00969, Pg No 6		
<b>Aluminium (Al) ICP Standard Solution 1 gm/L in Diluted HCl</b> traceable to NIST	<b>I100H</b> 00100 I100H 00500	100 ml 500 ml
<b>Aluminium (Al) ICP Standard Solution 1 gm/L in Diluted HNO<sub>3</sub></b> traceable to NIST	<b>I100N</b> 00100 I100N 00500	100 ml 500 ml
<b>Aluminium (Al) ICP Standard Solution 1 gm/L in Diluted HCl</b> traceable to NIST	<b>I200H</b> 00100 I200H 00500	100 ml 500 ml
<b>Aluminium (Al) ICP Standard Solution 1 gm/L in Diluted HNO<sub>3</sub></b> traceable to NIST	<b>I200N</b> 00100 I200N 00500	100 ml 500 ml



Product Name	Code	Pkg
<b>Aluminium AAS Standard Solution</b> <b>1000 mg/L Al in Diluted HCl</b> traceable to NIST	<b>A200H</b> 00100 A200H 00500	100 ml 500 ml
<b>Aluminium AAS Standard Solution</b> <b>1000 mg/L Al in Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A200N</b> 00100 A200N 00500	100 ml 500 ml
<b>Aluminium (Fine Powder) 98% Extra Pure</b>	<b>00880</b> 00500 00880 05000 00880 0025K 00880 0050K	500 gm 5 kg 25 kg 50 kg
CAS NO:7429-90-5 Al M.W. 26.98		
<b>Aluminium Foil 99% Extra Pure</b> (0.14 mm Thickness, 76 mm Width) CAS NO:7429-90-5	<b>00889</b> 00500 00890 0025K 00890 0050K	500 gm 25 kg 50 kg
<b>Aluminium Foil 99.5% AR</b> (0.14mm Thickness, 76mm Width) CAS NO:7429-90-5 Al M.W. 26.98	<b>00890</b> 00250 00890 00500	250 gm 500 gm
<b>Aluminium Ammonium Sulphate Dodecahydrate 98% Extra Pure</b>	<b>00894</b> 00500 00894 0025K 00894 0050K	500 gm 25 kg 50 kg
CAS NO:7784-26-1 NH <sub>4</sub> Al(SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O M.W. 453.32		
<b>Aluminium Ammonium Sulphate Dodecahydrate 99.5% AR/ACS</b> (Ammonium Alum) CAS NO:7784-26-1 AlNH <sub>4</sub> (SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O M.W. 453.32	<b>00895</b> 00500 00895 0025K 00895 0050K	500 gm 25 kg 50 kg
<b>Aluminium Chloride Anhydrous 98% Extra Pure</b> Decomposes with Water CAS NO:7446-70-0 AlCl <sub>3</sub> M.W. 133.34	<b>00896</b> 00250 00896 00500 00896 0025K 00896 0050K	250 gm 500 gm 25 kg 50 kg
<b>Aluminium Chloride Hexahydrate 97% Purified</b>	<b>00897</b> 00500 00897 0025K 00897 0050K	500 gm 25 kg 50 kg
CAS NO:7784-13-6 AlCl <sub>3</sub> .6H <sub>2</sub> O M.W. 241.45		
<b>Aluminium Chloride (Hexahydrate) 99% AR</b> Confirming to BP CAS NO:7784-13-6 AlCl <sub>3</sub> .6H <sub>2</sub> O M.W. 241.45	<b>00898</b> 00500 00898 0025K 00898 0050K	500 gm 25 kg 50 kg
<b>Aluminium Fluoride 3-Hydrate 97% Extra Pure</b>	<b>00900</b> 00500 00900 0025K 00900 0050K	500 gm 25 kg 50 kg
CAS NO:15098-87-0 AlF <sub>3</sub> .3H <sub>2</sub> O M.W. 138.02		
<b>Aluminium Hydroxide Gel</b>	<b>00910</b> 00250 00910 00500 00910 0025K	250 gm 500 gm 25 kg
Confirming to IP CAS NO:21645-51-2 Al(OH) <sub>3</sub>		
<b>Aluminium Isopropylate</b> See Aluminium isopropoxide, Code 00912, Pg No 6		

Product Name	Code	Pkg
<b>Aluminium isopropoxide 98% Extra Pure</b> (Aluminum Triisopropoxide) CAS NO:555-31-7 C <sub>9</sub> H <sub>21</sub> AlO <sub>3</sub> M.W. 204.25	<b>00912</b> 00500 00912 0025K 00912 0050K	500 gm 25 kg 50 kg
<b>Aluminium Lithium Hydride</b> See Lithium Aluminium Hydride, Code 04430, Pg No 77		
<b>Aluminium Nitrate Nonahydrate 98% Extra Pure</b>	<b>00927</b> 00500 00927 0025K 00927 0050K	500 gm 25 kg 50 kg
CAS NO:7784-27-2 Al(NO <sub>3</sub> ) <sub>3</sub> .9H <sub>2</sub> O M.W. 375.13		
<b>Aluminium Nitrate Nonahydrate 98.5% AR/ACS</b>	<b>00928</b> 00500 00928 0025K 00928 0050K	500 gm 25 kg 50 kg
CAS NO:7784-27-2 Al(NO <sub>3</sub> ) <sub>3</sub> .9H <sub>2</sub> O M.W. 375.13		
<b>Aluminium Oxide G (Neutral)</b> Thin Layer Chromatography CAS NO:1344-28-1 Al <sub>2</sub> O <sub>3</sub> M.W. 101.96	<b>00930</b> 00500 00930 0025K 00930 0050K	500 gm 25 kg 50 kg
<b>Aluminium Oxide Active (Basic)</b> Column Chromatography CAS NO:1344-28-1 Al <sub>2</sub> O <sub>3</sub> M.W. 101.96	<b>00940</b> 00500 00940 0025K 00940 0050K	500 gm 25 kg 50 kg
<b>Aluminium Oxide Active (Neutral)</b> Column Chromatography CAS NO:1344-28-1 Al <sub>2</sub> O <sub>3</sub> M.W. 101.96	<b>00950</b> 00500 00950 0025K 00950 0050K	500 gm 25 kg 50 kg
<b>Aluminium Oxide Active (Acidic)</b> Column Chromatography CAS NO:1344-28-1 Al <sub>2</sub> O <sub>3</sub> M.W. 101.96	<b>00960</b> 00500 00960 0025K 00960 0050K	500 gm 25 kg 50 kg
<b>Aluminium Oxide Calcined 99% Extra Pure</b>	<b>00961</b> 00500 00961 0025K 00961 0050K	500 gm 25 kg 50 kg
CAS NO:1344-28-1 Al <sub>2</sub> O <sub>3</sub> M.W. 101.96		
<b>Aluminium Potassium Sulphate Dodecahydrate 99% Extra Pure</b>	<b>00969</b> 00500 00969 02500 00969 0025K 00969 0050K	500 gm 2.5 kg 25 kg 50 kg
CAS NO:7784-24-9 AlK(SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O M.W. 474.38		
<b>Aluminium Potassium Sulphate Dodecahydrate 99% AR/ACS</b> (Potash Alum (Dodecahydrate)) Confirming to BP CAS NO:7784-24-9 AlK(SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O M.W. 474.38	<b>00970</b> 00500 00970 02500 00970 0025K 00970 0050K	500 gm 2.5 kg 25 kg 50 kg
<b>Aluminium Stearate Extra Pure</b>	<b>00972</b> 01000 00972 0025K 00972 0050K	1 kg 25 kg 50 kg
CAS NO:637-12-7 [CH <sub>3</sub> (CH <sub>2</sub> ) <sub>16</sub> COO] <sub>2</sub> Al M.W. 877.35		
<b>Aluminium Sulphate 18-Hydrate 98% Extra Pure</b>	<b>00973</b> 00500 00973 0025K 00973 0050K	500 gm 25 kg 50 kg
CAS NO:7784-31-8 Al <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .18H <sub>2</sub> O M.W. 666.42		



Product Name	Code	Pkg
<b>Aluminium Sulphate 18-Hydrate 98% AR</b>	<b>00974</b> 00500 00974 0025K 00974 0050K	500 gm 25 kg 50 kg
CAS NO:7784-31-8 $Al_2(SO_4)_3 \cdot 18H_2O$ M.W. 666.42		
<b>Aluminon AR</b>	<b>00976</b> 00010 00976 00025	10 gm 25 gm
(Tri-Ammonium Aurine Tricarboxylate) CAS NO:569-58-4 $C_{22}H_{23}N_3O_9$ M.W. 473.44		
<b>Amaranth C. I. NO. 16185</b>	<b>00980</b> 00025 00980 01000	25 gm 1 kg
CAS NO:915-67-3 $C_{20}H_{11}N_2Na_3O_{10}S_3$ M.W. 604.48		
<b>Amido Black 10B C. I. NO. 20470</b>	<b>01010</b> 00025 01010 00100	25 gm 100 gm
(Naphthalene Black 12B) CAS NO:1064-48-8 $C_{22}H_{14}N_6Na_2O_9S_2$ M.W. 616.50		
<b>Amido Sulfonic Acid AR</b>		
See Sulphamic Acid AR, Code 06170, Pg No 138		
<b>4-Aminoacetanilide 99%</b>	<b>01012</b> 00100 01012 00500	100 gm 500 gm
For Synthesis (N-Acetyl-P-Phenylenediamine) CAS NO:122-80-5 $C_8H_{10}N_2O$ M.W.150.18		
<b>2-Aminoacetophenone 98%</b>	<b>01013</b> 00010 01013 00100	10 gm 100 gm
For Synthesis Store at 2-8°C CAS NO: 551-93-9 $C_8H_9NO$ M.W. 135.16		
<b>3-Aminoacetophenone 98%</b>	<b>01014</b> 00100 01014 00500	100 gm 500 gm
For Synthesis CAS NO: 99-03-6 $C_8H_9NO$ M.W. 135.16		
<b>Amino Acetic Acid</b>		
See Glycine, Code 03975, Pg No 63		
<b>4-Aminoacetophenone 99%</b>	<b>01015</b> 00100 01015 00500	100 gm 500 gm
For Synthesis CAS NO:99-92-3 $C_8H_9NO$ M.W.135.17		
<b>Amino Acid Kit of 24 Items Set</b>	<b>01020</b> 01SET	
24 Chromatographically Homogenous Amino Acids For Paper & Thin Layer Chromatography Store at 2-8°C		
<b>3-Amino Anisole</b>		
See m-Anisidine, Code 1389B, Pg No 13		
<b>4-Aminoanisole</b>		
See p-Anisidine, Code 01390, Pg No 14		
<b>4-Aminoantipyrine 99% Extra Pure</b>	<b>01030</b> 00025 01030 00100	25 gm 100 gm
(4 Aminophenazone) CAS NO:83-07-8 $C_{11}H_{13}N_3O$ M.W. 203.25		
<b>p-Aminobenzene Sulphonamide</b>		
See Sulphanilamide, Code 06174, Pg No 138		
<b>3-Aminobenzene Sulphonic Acid</b>		
See Metanilic Acid, Code 04599, Pg No 83		

Product Name	Code	Pkg
<b>p-Aminobenzene Sulphonic Acid</b>		
See Sulphanilic Acid, Code 06179, Pg No 138		
<b>4-Aminoazobenzene 98%</b>	<b>01038</b> 00100 01038 00500	100 gm 500 gm
For Synthesis CAS NO:60-09-3 $C_{12}H_{12}N_2$ M.W. 197.24		
<b>3-Aminobenzoic Acid 98%</b>	<b>01039</b> 00100 01039 00500	100 gm 500 gm
For Synthesis CAS NO:99-05-8 $C_7H_7NO_2$ M.W. 137.14		
<b>4-Aminobenzoic Acid 99% Pure</b>	<b>01040</b> 00100 01040 00500	100 gm 500 gm
CAS NO:150-13-0 $C_7H_7NO_2$ M.W. 137.14		
<b>S(+)-2-Amino-1-Butanol 98% Extra Pure</b>	<b>01041</b> 00001 01041 00005	1 gm 5 gm
(D-2-Aminobutanol) CAS NO:5856-62-2 $C_4H_{11}NO$ M.W. 89.14		
<b>4-Amino Butyric Acid 98%</b>	<b>01042</b> 00025 01042 00100	25 gm 100 gm
For Biochemistry (GABA, $\gamma$ -Aminobutyric Acid) CAS NO:56-12-2 $C_4H_9NO_2$ M.W. 103.12		
<b>DL-2-Amino-n-Caproic Acid</b>		
See DL-nor Leucine, Code 04400, Pg No 76		
<b>6-Amino Caproic Acid 99%</b>	<b>1042D</b> 00100 1042D 00500	100 gm 500 gm
For Biochemistry CAS NO:60-32-2 $C_6H_{13}NO_2$ M.W.131.18		
<b>5-Amino-2,3-Dihydro-1,4-Phthalazinedione</b>		
See Luminol, Code 4454E, Pg No 77		
<b>4-Amino-N,N-Diethylaniline Sulphate AR</b>		
See N, N-Diethyl-p-Phenylenediamine Sulphate, Code 03330, Pg No 48		
<b>4-Amino-N,N-Diethylaniline Dihydrochloride</b>		
See N, N-Dimethyl-p-Phenylene Diamine Dihydrochloride Code 03410, Pg No 51		
<b>4-Amino-2,3-Dimethyl-1-Phenyl-3Pyrazolin-5-One</b>		
See 4-Aminoantipyrine, Code 01030, Pg No 7		
<b>2-Amino Ethanol</b>		
See Ethanolamine (Mono), Code 00134, Pg No 55		
<b>N-(2-Aminoethyl)Ethanolamine 98%</b>	<b>01043</b> 00500 01043 02500 01043 0025K 01043 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
For Synthesis 2-(2-Aminoethyl Amino Ethanol) CAS NO:111-41-1 $C_4H_{12}N_2O$ M.W. 104.15		
<b>1-Amino-2-Fluorobenzene</b>		
See 2-Fluoroaniline, Code 3856D, Pg No 60		
<b>1-Amino-4-Fluorobenzene</b>		
See 4-Fluoroaniline, Code 3856F, Pg No 60		
<b>Aminoguanidine Bicarbonate 97%</b>	<b>1043B</b> 00100 1043B 00500	100 gm 500 gm
For Synthesis CAS NO:2582-30-1 $CH_6N_4 \cdot H_2CO_3$ M.W. 136.11		



Product Name	Code	Pkg
<b>1-Aminoguanidinium Hydrogen Carbonate</b> See Aminoguanidine Bicarbonate, Code 1043B, Pg No 7		
<b>2-Amino-3-Hydroxybutyric Acid</b> See DL-Threonine, Code 06301, Pg No 144		
<b>1-Amino-2- Hydroxy Naphthalene-4-Sulfonic Acid</b> See 1-Amino-2-Naphthol-4-Sulphonic Acid, Code 01049, Pg No 8		
<b>4-Amino-2-Hydroxy Pyrimidine</b> See Cytosine, Code 03149, Pg No 43		
<b>2-Amino-3-Methylpentanoic Acid</b> See DL-Isoleucine, Code 04214, Pg No 73		
<b>2-Amino-2-Methylpropane</b> See tert-Butylamine, Code no 0065A, Pg No 26		
<b>2-Amino-2-Methyl-1,3-Propanediol 99% AR</b> Biological Buffer CAS NO:115-69-5 C <sub>4</sub> H <sub>11</sub> NO <sub>2</sub> M.W. 105.14	<b>01044</b> 00100	100 gm
<b>2-Amino-2-Methyl-1-Propanol 95% Extra Pure (AMP)</b> Suitable For Clinical Work CAS NO:124-68-5 C <sub>4</sub> H <sub>11</sub> NO M.W. 89.14	<b>01045</b> 00500 01045 02500 01045 0025K	500 ml 2.5 ltr 25 ltr
<b>2-Amino-3-Methylpyridine 95%</b> For Synthesis CAS NO:1603-40-3 C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> M.W. 108.14	<b>01046</b> 00100 01046 00500	100 gm 500 gm
<b>2-Amino-4-Methylpyridine 98%</b> For Synthesis CAS NO:695-34-1 C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> M.W. 108.14	<b>01047</b> 00100 01047 00500	100 gm 500 gm
<b>2-Amino-5-Methylpyridine 98.5%</b> For Synthesis CAS NO:1603-41-4 C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> M.W. 108.14	<b>01048</b> 00025 01048 00100	25 gm 100 gm
<b>1-Amino-2-Naphthol-4-Sulphonic Acid 95% Extra Pure</b> CAS NO:116-63-2 C <sub>10</sub> H <sub>9</sub> NO <sub>4</sub> S M.W. 239.25	<b>01049</b> 00025 01049 00100	25 gm 100 gm
<b>1-Amino-2-Naphthol-4-Sulphonic Acid 98% AR</b> For Determination of Phosphates CAS NO:116-63-2 C <sub>10</sub> H <sub>9</sub> NO <sub>4</sub> S M.W. 239.25	<b>01050</b> 00025 01050 00100	25 gm 100 gm
<b>1-Aminopentane</b> See Amylamine, Code 0031D, Pg No 13		
<b>4-Amino Phenazone</b> See-4-Aminoantipyrine, Code 01030, Pg No 7		
<b>2-Aminophenol 99% Extra Pure</b> CAS NO:95-55-6 C <sub>6</sub> H <sub>7</sub> NO M.W. 109.13	<b>01060</b> 00100 01060 00250	100 gm 250 gm
<b>3-Aminophenol 99% Extra Pure</b> CAS NO:591-27-5 C <sub>6</sub> H <sub>7</sub> NO M.W. 109.13	<b>01065</b> 00100 01065 00250	100 gm 250 gm
<b>4-Aminophenol 98% Extra Pure</b> CAS NO:123-30-8 C <sub>6</sub> H <sub>7</sub> NO M.W. 109.13	<b>01070</b> 00100 01070 00250	100 gm 250 gm

Product Name	Code	Pkg
<b>2-Amino-3-Picoline</b> See 2-Amino-3-Methylpyridine, Code 01046, Pg No 8		
<b>2-Amino-4-Picoline</b> See 2-Amino-4-Methylpyridine, Code 01047, Pg No 8		
<b>2-Amino-5-Picoline</b> See 2-Amino-5-Methylpyridine, Code 01048, Pg No 8		
<b>3-Amino-1-Propanol 99%</b> For Synthesis (3-Aminopropyl alcohol) CAS NO:156-87-6 C <sub>3</sub> H <sub>9</sub> NO M.W. 75.11	<b>01072</b> 00100 01072 00500	100 ml 500 ml
<b>1-Aminopropane</b> See n-Propylamine, Code 05473, Pg No 112		
<b>2-Aminopropane</b> See Isopropylamine, Code 04222, Pg No 73		
<b>(S)-2-Aminopropionic Acid</b> See L-Alanine, Code 00820, Pg No 4		
<b>(R)-2-Aminopropionic Acid</b> See D-Alanine, Code 00809, Pg No 4		
<b>2-Amino Pyridine 98%</b> For Synthesis CAS NO:504-29-0 C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> M.W. 94.12	<b>01075</b> 00100 01075 00250	100 gm 250 gm
<b>3-Aminopyridine 99%</b> For synthesis CAS NO:462-08-8 C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> M.W. 94.11	<b>1075B</b> 00025 1075B 00100 1075B 00500	25 gm 100 gm 500 gm
<b>4-Aminopyridine 98%</b> For Synthesis CAS NO:504-24-5 C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> M.W. 94.11	<b>1075C</b> 00010 1075C 00100	10 gm 100 gm
<b>4-Amino-1,2,4-Triazole 98% Extra Pure</b> CAS NO:584-13-4 C <sub>2</sub> H <sub>4</sub> N <sub>4</sub> M.W. 84.0	<b>1076D</b> 00100 1076D 00500	100 gm 500 gm
<b>o-Aminotoluene</b> See o-Toluidine, Code 06344, Pg No 146		
<b>m-Aminotoluene</b> See m-Toluidine, Code 6345A, Pg No 146		
<b>p-Aminotoluene</b> See p-Toluidine, Code 06346, Pg No 146		
<b>N-Aminourea Hydrochloride</b> See Semicarbazide Hydrochloride, Code 05683, Pg No 116		
<b>Ammonia Buffer Solution</b> For determination of water hardness	<b>01077</b> 00500	500 ml
<b>Ammonia Solution 28-30% Extra Pure</b> Sp. Gr. 0.89 CAS NO:1336-21-6 NH <sub>3</sub> OH M.W. 35.05	<b>00025</b> 00500 00025 02500 00025 0025K 00025 0200K	500 ml 2.5 ltr 25 ltr 200 ltr



Product Name	Code	Pkg
<b>Ammonia Solution 28-30% AR/ACS</b>	01078 00500	500 ml
	01078 02500	2.5 ltr
	01078 0025K	25 ltr
	01078 0200K	200 ltr
CAS NO:1336-21-6 NH <sub>4</sub> OH M.W. 35.05		
<b>Ammonia Solution 25% Extra Pure</b> Sp. Gr. 0.91 Suitable For Mirror Industry	00026 00500	500 ml
	00026 01000	1 ltr
	00026 02500	2.5 ltr
	00026 05000	5 ltr
	00026 0025K	25 ltr
	00026 0200K	200 ltr
CAS NO:1336-21-6 NH <sub>4</sub> OH M.W. 35.05		
<b>Ammonia Solution 25% AR</b> Sp. Gr. 0.91	00027 00500	500 ml
	00027 01000	1 ltr
	00027 02500	2.5 ltr
	00027 05000	5 ltr
	00027 0025K	25 ltr
	00027 0200K	200 ltr
CAS NO:1336-21-6 NH <sub>4</sub> OH M.W. 35.05		
<b>Ammonia TS acc. to USP</b>	<b>US008</b> 00500	500 ml
<b>Ammonia Solution 0.04%</b>	<b>0028B</b> 00500	500 ml
<b>Ammonia 0.1M (0.1N) Standardized Solution</b> traceable to NIST	<b>R200A</b> 01000	1 ltr
<b>Ammonia 1 mol/L (1N) for 1000 ml</b> traceable to NIST	<b>C200A</b> 01BOT	1 bo
<b>Ammonia 0.1 mol/L (1N) for 1000 ml</b> traceable to NIST	<b>C200B</b> 01BOT	1 bot
<b>Ammonia-Ammonium Chloride Buffer TS acc. to USP</b>	<b>US010</b> 00500	500 ml
<b>Ammonium Acetate 96% Extra Pure</b>	01079 00500	500 gm
	01079 0025K	25 kg
	01079 0050K	50 kg
	CAS NO:631-61-8 CH <sub>3</sub> COONH <sub>4</sub> M.W. 77.08	
<b>Ammonium Acetate 98% AR/ACS</b>	01080 00500	500 gm
	01080 0025K	25 kg
	01080 0050K	50 kg
	CAS NO:631-61-8 CH <sub>3</sub> COONH <sub>4</sub> M.W. 77.08	
<b>Ammonium Acetate 98% Molecular Biology</b>	01081 00100	100 gm
	01081 00500	500 gm
CAS NO:631-61-8 CH <sub>3</sub> COONH <sub>4</sub> M.W. 77.08		
<b>Ammonium Acetate 98% HPLC</b>	1081B 00500	500 gm
	CAS NO:631-61-8 CH <sub>3</sub> COONH <sub>4</sub> M.W. 77.08	
<b>Ammonium Acetate 5M Ultrapure Solution For Molecular Biology</b>	1081D 00250	250 ml
	1081D 00500	500 ml
<b>Ammonium Adipate 99% Purified</b>	01082 00500	500 gm
	01082 0025K	25 kg
	01082 0050K	50 kg
CAS NO:3385-41-9 C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>4</sub> M.W. 180.14		

Product Name	Code	Pkg
<b>Ammonium Alum</b>		
See Aluminium Ammonium sulphate, Code 00894, Pg No 6		
<b>Ammonium Aluminium Sulphate AR</b>		
See Aluminium Ammonium Sulphate, Code 00894, Pg No 6		
<b>Ammonium Amido Sulphonate AR</b>		
See Ammonium Sulphamate AR, Code 01349, Pg No 12		
<b>Ammonium Benzoate 98% Extra Pure</b>	01085 00500	500 gm
	01085 0025K	25 kg
	01085 0050K	50 kg
CAS NO:1863-63-4 C <sub>7</sub> H <sub>5</sub> NO <sub>2</sub> M.W.139.16		
<b>Ammonium Bicarbonate AR</b>		
See Ammonium Hydrogen Carbonate AR, Code 01219, Pg No 9		
<b>Ammonium Bichromate</b>		
See Ammonium Dichromate, Code 01160, Pg No 10		
<b>Ammonium Bifluoride 98% Pure</b> (Ammonium Hydrogen Difluoride)	01090 00500	500 gm
	01090 02500	2.5 kg
	01090 0025K	25 kg
CAS NO:1341-49-7 NH <sub>4</sub> F.HF M.W. 57.07		
<b>Ammonium Bismuth Citrate</b>		
See Bismuth Ammonium Citrate, Code 02110, Pg No 21		
<b>Ammonium Bromide 99% Extra Pure</b>	01099 00500	500 gm
	01099 0025K	25 kg
	01099 0050K	50 kg
CAS NO:12124-97-9 NH <sub>4</sub> Br M.W. 97.94		
<b>Ammonium Bromide 99.5% AR/ACS</b>	01100 00500	500 gm
	01100 0025K	25 kg
	01100 0050K	50 kg
CAS NO:12124-97-9 NH <sub>4</sub> Br M.W. 97.94		
<b>Ammonium Carbonate Extra Pure</b> Conforming to USP	01109 00500	500 gm
	01109 0025K	25 kg
	01109 0050K	50 kg
CAS NO:506-87-6 NH <sub>4</sub> HCO <sub>3</sub> NH <sub>2</sub> COONH <sub>4</sub> M.W. 157.13		
<b>Ammonium Carbonate AR/ACS</b>	01110 00500	500 gm
	01110 0025K	25 kg
	01110 0050K	50 kg
CAS NO:506-87-6 NH <sub>4</sub> HCO <sub>3</sub> NH <sub>2</sub> COONH <sub>4</sub> M.W. 157.13		
<b>Ammonium Carbonate HPLC</b>	01111 00500	500 gm
	CAS NO:506-87-6 NH <sub>4</sub> HCO <sub>3</sub> NH <sub>2</sub> COONH <sub>4</sub> M.W. 157.13	
<b>Ammonium Carbonate TS acc. to USP</b>	<b>US012</b> 00500	500 ml
<b>Ammonium Ceric Nitrate 98% Extra Pure</b>	01120 00100	100 gm
	CAS NO:16774-21-3 (NH <sub>4</sub> ) <sub>2</sub> Ce(NO <sub>3</sub> ) <sub>6</sub> M.W. 548.23	
<b>Ammonium Ceric Nitrate 99% AR/ACS</b>	01122 00100	100 gm
	CAS NO:16774-21-3 (NH <sub>4</sub> ) <sub>2</sub> Ce(NO <sub>3</sub> ) <sub>6</sub> M.W. 548.23	
<b>Ammonium Ceric Nitrate</b>	<b>01123</b> 00500	500 ml
<b>0.05 N Volumetric Solution (N/20)</b>		
CAS NO:16774-21-3		





Product Name	Code	Pkg
<b>Ammonium Cerium Sulphate Dihydrate</b> <b>98% Extra Pure</b>	<b>01129</b> 00100	100 gm
	01129 00500	500 gm
	01129 0025K	25 kg
CAS NO:10378-47-9 (NH <sub>4</sub> ) <sub>4</sub> Ce(SO <sub>4</sub> ) <sub>4</sub> ·2H <sub>2</sub> O M.W. 632.55		
<b>Ammonium Cerium Sulphate Dihydrate</b> <b>99% AR</b>	<b>01130</b> 00100	100 gm
	01130 00500	500 gm
	01130 0025K	25 kg
CAS NO:10378-47-9 (NH <sub>4</sub> ) <sub>4</sub> Ce(SO <sub>4</sub> ) <sub>4</sub> ·2H <sub>2</sub> O M.W. 632.55		
<b>Ammonium Chloride 99% Extra Pure</b> Confirming to IP/BP	<b>01138</b> 00500	500 gm
	01138 01000	1 kg
	01138 05000	5 kg
	01138 0025K	25 kg
	01138 0050K	50 kg
CAS NO:12125-02-9 NH <sub>4</sub> Cl M.W. 53.49		
<b>Ammonium Chloride-Ammonium Hydroxide TS acc. to USP</b>	<b>US014</b> 00500	500 ml
<b>Ammonium Chloride 99.5% AR/ACS</b> (Suitable For Chromatographic Use)	<b>01140</b> 00500	500 gm
	01140 05000	5 kg
	01140 0025K	25 kg
	01140 0050K	50 kg
CAS NO:12125-02-9 NH <sub>4</sub> Cl M.W. 53.49		
<b>Ammonium Chloride 99.5% Molecular Biology</b>	<b>01141</b> 00500	500 gm
	CAS NO:12125-02-9 NH <sub>4</sub> Cl M.W. 53.49	
<b>Ammonium Chloride 99% IP</b>	<b>IP005</b> 0025K	25 kg
	IP005 0050K	50 kg
CAS NO:12125-02-9 NH <sub>4</sub> Cl M.W. 53.49		
<b>Ammonium Chloride TS acc. to USP</b>	<b>US016</b> 00500	500 ml
<b>Ammonium Chloride 5M Ultrapure Solution For Molecular Biology</b>	<b>01143</b> 00500	500 ml
	01143 01000	1 ltr
	01143 02500	2.5 ltr
<b>Ammonium Citrate Dibasic</b> See Di-Ammonium Hydrogen Citrate, Code 01221, Pg No 11		
<b>tri-Ammonium Citrate 97% Extra Pure</b>	<b>01149</b> 00500	500 gm
	01149 0025K	25 kg
	01149 0050K	50 kg
CAS NO:3458-72-8 (NH <sub>4</sub> ) <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> M.W. 243.22		
<b>tri-Ammonium Citrate 98.5% AR</b>	<b>01150</b> 00500	500 gm
	01150 0025K	25 kg
	01150 0050K	50 kg
CAS NO:3458-72-8 (NH <sub>4</sub> ) <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> M.W. 243.22		
<b>Ammonium Dichromate 99% Extra Pure</b>	<b>01160</b> 00500	500 gm
	01160 05000	5 kg
	01160 0025K	25 kg
	01160 0050K	50 kg
CAS NO:7789-09-5 (NH <sub>4</sub> ) <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> M.W. 252.06		

Product Name	Code	Pkg
<b>Ammonium Dichromate 99.5% AR</b>	<b>01161</b> 00500	500 gm
	01161 0025K	25 kg
	01161 0050K	50 kg
CAS NO:7789-09-5 (NH <sub>4</sub> ) <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> M.W. 252.06		
<b>Ammonium Dihydrogen Phosphate 98% Extra Pure</b>	<b>01165</b> 00500	500 gm
	01165 0025K	25 kg
	01165 0050K	50 kg
CAS NO:7722-76-1 NH <sub>4</sub> H <sub>2</sub> PO <sub>4</sub> M.W. 115.03		
<b>Ammonium Dihydrogen Phosphate 99% AR/ACS</b>	<b>01166</b> 00500	500 gm
	01166 0025K	25 kg
	01166 0050K	50 kg
CAS NO:7722-76-1 NH <sub>4</sub> H <sub>2</sub> PO <sub>4</sub> M.W. 115.03		
<b>Ammonium Dihydrogen Phosphate 99% HPLC</b>	<b>01167</b> 00500	500 gm
	CAS NO:7722-76-1 NH <sub>4</sub> H <sub>2</sub> PO <sub>4</sub> M.W. 115.03	
<b>Ammonium Ferric Citrate (Brown)</b> (Ammonium Iron (III) Citrate )	<b>01170</b> 00500	500 gm
	01170 0025K	25 kg
	01170 0050K	50 kg
CAS NO:1185-57-5		
<b>Ammonium Ferric Sulphate Dodecahydrate 98% Extra Pure</b> (Ammonium Iron (III) Sulphate Dodecahydrate)	<b>01179</b> 00500	500 gm
	01179 0025K	25 kg
	01179 0050K	50 kg
CAS NO:7783-83-7 NH <sub>4</sub> Fe(SO <sub>4</sub> ) <sub>2</sub> ·12H <sub>2</sub> O M.W. 482.19		
<b>Ammonium Ferric Sulphate Dodecahydrate 98.5% AR/ACS</b> (Ammonium Iron (III) Sulphate Dodecahydrate)	<b>01180</b> 00500	500 gm
	01180 0025K	25 kg
	01180 0050K	50 kg
CAS NO:7783-83-7 NH <sub>4</sub> Fe(SO <sub>4</sub> ) <sub>2</sub> ·12H <sub>2</sub> O M.W. 482.19		
<b>Ammonium Ferrous Sulphate Hexahydrate 98.5% Extra Pure</b> (Diammonium Iron (II) Sulphate)	<b>01190</b> 00500	500 gm
	01190 01000	1 kg
	01190 05000	5 kg
	01190 0025K	25 kg
	01190 0050K	50 kg
CAS NO 7783-85-9 (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> FeSO <sub>4</sub> ·6H <sub>2</sub> O M.W. 392.13		
<b>Ammonium Ferrous Sulphate Hexahydrate 99% AR/ACS</b> (Diammonium Iron (II) Sulphate)	<b>01191</b> 00500	500 gm
	01191 05000	5 kg
	01191 0025K	25 kg
	01191 0050K	50 kg
CAS NO:7783-85-9 (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> FeSO <sub>4</sub> ·6H <sub>2</sub> O M.W. 392.13		
<b>Ammonium Fluoride 95% Extra Pure</b>	<b>01199</b> 00500	500 gm
	01199 01000	1kg
	01199 0025K	25 kg
CAS NO:12125-01-8 NH <sub>4</sub> F M.W. 37.04		
<b>Ammonium Fluoride 98% AR</b>	<b>01200</b> 00250	250 gm
	01200 00500	500 gm
	01200 01000	1 kg
	01200 0025K	25 kg
	CAS NO:12125-01-8 NH <sub>4</sub> F M.W. 37.04	
<b>Ammonium Fluoride 40% Solution In Water Extra Pure</b>	<b>01201</b> 00500	500 ml
	01201 01000	1 ltr
	01201 02500	2.5 ltr



Product Name	Code	Pkg
<b>Ammonium Formate 97% Extra Pure</b>	<b>01209</b> 00250	250 gm
	01209 00500	500 gm
CAS NO:540-69-2 CH <sub>5</sub> NO <sub>2</sub> M.W.63.06	01209 0025K	25 kg
<b>Ammonium Formate 98% AR</b>	<b>01210</b> 00500	500 gm
CAS NO:540-69-2 CH <sub>5</sub> NO <sub>2</sub> M.W.63.06	01210 0025K	25 kg
<b>Ammonium Heptamolybdate</b>		
See Ammonium Molybdate, Code 01270, Pg No 11		
<b>di-Ammonium Hexanitratocerate (IV)</b>		
See Ammonium Ceric Nitrate, Code 01120, Pg No 9		
<b>Ammonium Hydrogen Carbonate 98.5% Extra Pure</b>	<b>01219</b> 00500	500 gm
	01219 01000	1kg
	01219 05000	5 kg
	01219 0025K	25 kg
CAS NO:1066-33-7 NH <sub>4</sub> HCO <sub>3</sub> M.W. 79.06	01219 0050K	50 kg
<b>Ammonium Hydrogen Carbonate 99% AR</b>	<b>01220</b> 00500	500 gm
	01220 0025K	25 kg
CAS NO:1066-33-7 NH <sub>4</sub> HCO <sub>3</sub> M.W. 79.06	01220 0050K	50 kg
<b>di-Ammonium Hydrogen Citrate 98% Extra Pure</b>	<b>01221</b> 00500	500 gm
	01221 0025K	25 kg
	01221 0050K	50 kg
CAS NO:3012-65-5 (NH <sub>4</sub> ) <sub>2</sub> HC <sub>6</sub> H <sub>5</sub> O <sub>7</sub> M.W. 226.19		
<b>Ammonium Hydrogen Difluoride</b>		
See Ammonium Bifluoride, Code 01090, Pg No 9		
<b>di-Ammonium Hydrogen Orthophosphate Anhydrous 97% Extra Pure</b>	<b>01229</b> 00500	500 gm
	01229 05000	5 kg
	01229 0025K	25 kg
	01229 0050K	50 kg
CAS NO:7783-28-0 (NH <sub>4</sub> ) <sub>2</sub> HPO <sub>4</sub> M.W. 132.06		
<b>di-Ammonium Hydrogen Orthophosphate Anhydrous 98% AR</b>	<b>01230</b> 00500	500 gm
	01230 0025K	25 kg
Confirming to USP	01230 0050K	50 kg
CAS NO:7783-28-0 (NH <sub>4</sub> ) <sub>2</sub> HPO <sub>4</sub> M.W. 132.06		
<b>Ammonium Hydroxide Solution 0.04%</b>		
See Ammonia Solution 0.04%, Code 0028B, Pg No 9		
<b>Ammonium Hydroxide Solution 25% and 28-30%</b>		
See Ammonia Solution 25% and 28-30%, Code 00025, Pg No 8 and 00026, Pg No 9		
<b>Ammonium Iodide 99% Extra Pure</b>	<b>01239</b> 00100	100 gm
CAS NO:12027-06-4 NH <sub>4</sub> I M.W. 144.94	01239 00250	250 gm
<b>Ammonium Iodide 99% AR/ACS</b>	<b>01240</b> 00050	50 gm
CAS NO:12027-06-4 NH <sub>4</sub> I M.W. 144.94	01240 00250	250 gm
<b>Ammonium Iron (III) Citrate (Brown)</b>		
See Ammonium Ferric Citrate, Code 01170, Pg No 10		
<b>Ammonium Iron (III) Sulphate</b>		
See Ammonium Ferric Sulphate, Code 01179 Pg No 10		

Product Name	Code	Pkg
<b>Ammonium Iron (II) Sulphate 0.1M (0.1N) Standardized Solution</b>	<b>R300A</b> 01000	1 ltr
traceable to NIST		
<b>Ammonium-Metavanadate 98% Extra Pure</b>	<b>01250</b> 00100	100 gm
	01250 00500	500 gm
CAS NO:7803-55-6 NH <sub>4</sub> VO <sub>3</sub> M.W.116.98		
<b>Ammonium-Metavanadate 99% AR/ACS</b>	<b>01260</b> 00100	100 gm
	01260 00500	500 gm
CAS NO:7803-55-6 NH <sub>4</sub> VO <sub>3</sub> M.W.116.98		
<b>Ammonium Molybdate Tetrahydrate 98% Extra Pure</b>	<b>01270</b> 00100	100 gm
	01270 00250	250 gm
	01270 00500	500 gm
	01270 01000	1 kg
	01270 0025K	25 kg
CAS NO:12054-85-2 (NH <sub>4</sub> ) <sub>6</sub> Mo <sub>7</sub> O <sub>24</sub> ·4H <sub>2</sub> O M.W. 1235.90		
<b>Ammonium Molybdate Tetrahydrate 99% AR/ACS</b>	<b>01271</b> 00100	100 gm
	01271 00500	500 gm
	01271 01000	1 kg
	01271 0025K	25 kg
CAS NO:12054-85-2 (NH <sub>4</sub> ) <sub>6</sub> Mo <sub>7</sub> O <sub>24</sub> ·4H <sub>2</sub> O M.W. 1235.90		
<b>Ammonium Monovanadate</b>		
See Ammonium Metavanadate, Code 01250, Pg No 11		
<b>Ammonium Nickel Sulphate Hexahydrate 98% Extra Pure</b>	<b>01280</b> 00500	500 gm
	01280 0025K	25 kg
(Di-Ammonium Nickel (II) Sulphate 6-Hydrate)	01280 0050K	50 kg
CAS NO:7785-20-8 (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> ·NiSO <sub>4</sub> ·6H <sub>2</sub> O M.W. 394.97		
<b>Ammonium Nickel Sulphate Hexahydrate 98% AR</b>	<b>01281</b> 00500	500 gm
	01281 0025K	25 kg
(Di-Ammonium Nickel (II) Sulphate 6 Hydrate)	01281 0050K	50 kg
CAS NO:7785-20-8 (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> ·NiSO <sub>4</sub> ·6H <sub>2</sub> O M.W. 394.97		
<b>Ammonium Oxalate Monohydrate 99% Extra Pure</b>	<b>01309</b> 00500	500 gm
	01309 0025K	25 kg
	01309 0050K	50 kg
CAS NO:6009-70-7 (COONH <sub>4</sub> ) <sub>2</sub> H <sub>2</sub> O M.W. 142.11		
<b>Ammonium Oxalate Monohydrate 99.5% AR/ACS</b>	<b>01310</b> 00500	500 gm
	01310 0025K	25 kg
	01310 0050K	50 kg
CAS NO:6009-70-7 (COONH <sub>4</sub> ) <sub>2</sub> H <sub>2</sub> O M.W. 142.11		
<b>Ammonium Peroxydisulphate</b>		
See Ammonium Persulphate, Code 01320, Pg No 11		
<b>Ammonium Persulphate 98% Extra Pure</b>	<b>01320</b> 00500	500 gm
	01320 05000	5 kg
(Ammonium Peroxodisulphate)	01320 0050K	50 kg
CAS NO:7727-54-0 (NH <sub>4</sub> ) <sub>2</sub> S <sub>2</sub> O <sub>8</sub> M.W. 228.19		



Product Name	Code	Pkg
<b>Ammonium Persulphate 98% AR/ACS</b> (Ammonium Peroxodisulphate)	<b>01321</b> 00500 01321 05000 01321 0025K 01321 0050K	500 gm 5 kg 25 kg 50 kg
CAS NO:7727-54-0 (NH <sub>4</sub> ) <sub>2</sub> S <sub>2</sub> O <sub>8</sub> M.W. 228.19		
<b>Ammonium Persulphate 98% Molecular Biology</b>	<b>01322</b> 00100 01322 00500	100 gm 500 gm
CAS NO:7727-54-0 (NH <sub>4</sub> ) <sub>2</sub> S <sub>2</sub> O <sub>8</sub> M.W. 228.19		
<b>Ammonium Phosphate Dibasic</b> See-di-Ammonium Hydrogen Orthophosphate, Code 01229, Pg No 11		
<b>Ammonium Phosphate Monobasic</b> See Ammonium Dihydrogen Phosphate, Code 01165, Pg No 10		
<b>Ammonium Purpurate C.I. NO. 56085</b> (Murexide)	<b>01329</b> 00005 01329 00025 01329 01000	5 gm 25 gm 1 kg
CAS NO:3051-09-0 C <sub>8</sub> H <sub>8</sub> N <sub>6</sub> O <sub>6</sub> M.W. 284.19		
<b>Ammonium Purpurate AR/ACS</b> C.I. NO. 56085 (Murexide)	<b>01330</b> 00005 01330 00025 01330 01000	5 gm 25 gm 1 kg
CAS NO:3051-09-0 C <sub>8</sub> H <sub>8</sub> N <sub>6</sub> O <sub>6</sub> M.W. 284.19		
<b>Ammonium Pyrochromate</b> See Ammonium Dichromate, Code 01160, Pg No 10		
<b>Ammonium Pyrrolidine</b>	<b>01338</b> 00010	10 gm
<b>Dithiocarbamate 98% AR</b> (store at 2-8°C)	01338 00025	25 gm
CAS NO:5108-96-3 C <sub>5</sub> H <sub>12</sub> N <sub>2</sub> S <sub>2</sub> M.W. 164.29		
<b>Ammonium Reineckate Monohydrate 95% Extra Pure</b> Colour Reagent And Precipitant For Mercury	<b>01340</b> 00025	25 gm
CAS NO:13573-16-5 C <sub>4</sub> H <sub>10</sub> CrN <sub>7</sub> S <sub>4</sub> ·H <sub>2</sub> O M.W. 354.44		
<b>Ammonium Reineckate Monohydrate 96% AR</b> (Reinecke Salt)	<b>01341</b> 00010 01341 00025	10 gm 25 gm
CAS NO:13573-16-5 C <sub>4</sub> H <sub>10</sub> CrN <sub>7</sub> S <sub>4</sub> ·H <sub>2</sub> O M.W. 354.44		
<b>Ammonium Sulphamate 98.5% Extra Pure</b>	<b>01349</b> 00500 01349 05000 01349 0025K 01349 0050K	500 gm 5 kg 25 kg 50 kg
CAS NO:7773-06-0 NH <sub>2</sub> SO <sub>3</sub> NH <sub>4</sub> M.W. 114.12		
<b>Ammonium Sulphamate 98.5% AR/ACS</b>	<b>01350</b> 00100 01350 00500	100 gm 500 gm
CAS NO:7773-06-0 NH <sub>2</sub> SO <sub>3</sub> NH <sub>4</sub> M.W. 114.12		
<b>Ammonium Sulphate 98.5% Extra Pure</b>	<b>01359</b> 00500 01359 05000 01359 0025K 01359 0050K	500 gm 5 kg 25 kg 50 kg
CAS NO:7783-20-2 (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> M.W. 132.14		

Product Name	Code	Pkg
<b>Ammonium Sulphate 99% AR/ACS</b>	<b>01360</b> 00500 01360 05000 01360 0025K 01360 0050K	500 gm 5 kg 25 kg 50 kg
CAS NO:7783-20-2 (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> M.W. 132.14		
<b>Ammonium Sulphate 3.2M Ultrapure Solution For Molecular Biology</b>	<b>01361</b> 00250 01361 00500	250 ml 500 ml
<b>Ammonium Sulphate 0.5M (1N) Standardized Solution</b> traceable to NIST CAS NO:7783-20-2 (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> M.W. 132.14	<b>R400A</b> 01000	1 ltr
<b>Ammonium Sulphide Solution 20%</b>	<b>00028</b> 00500 00028 0025K	500 ml 2.5 ltr
CAS NO:12135-76-1 (NH <sub>4</sub> ) <sub>2</sub> SX		
<b>Ammonium Sulphocyanate</b> See Ammonium Thiocyanate, Code 01370, Pg No 12		
<b>Ammonium Tartrate 99% Extra Pure</b> For Hairdye	<b>01367</b> 00500 01367 0025K 01367 0050K	500 gm 25 kg 50 kg
CAS NO:3164-29-2 (NH <sub>4</sub> ) <sub>2</sub> C <sub>4</sub> H <sub>4</sub> O <sub>6</sub> M.W. 184.15		
<b>Ammonium Tartrate 99% AR</b>	<b>01368</b> 00500 01368 0025K 01368 0050K	500 gm 25 kg 50 kg
CAS NO:3164-29-2 (NH <sub>4</sub> ) <sub>2</sub> C <sub>4</sub> H <sub>4</sub> O <sub>6</sub> M.W. 184.15		
<b>Ammonium Tetramethylene Dithiocarbamate</b> See Ammonium Pyrrolidine Dithiocarbamate, Code 01338, Pg No 12		
<b>Ammonium Thiocyanate 98.5% Extra Pure</b>	<b>01370</b> 00500 01370 05000 01370 0025K 01370 0050K	500 gm 5 kg 25 kg 50 kg
CAS NO:1762-95-4 NH <sub>4</sub> SCN M.W. 76.12		
<b>Ammonium Thiocyanate 99% AR/ACS</b> Reagent For Cobalt & Perrhenate	<b>01371</b> 00500 01371 0025K 01371 0050K	500 gm 25 kg 50 kg
CAS NO:1762-95-4 NH <sub>4</sub> SCN M.W. 76.12		
<b>Ammonium Thiocyanate TS acc. to USP</b>	<b>US018</b> 00500	500 ml
<b>Ammonium Thiocyanate 0.1 mol/l (0.1N) For 500 ml Solution</b>	<b>01372</b> 03AMP 01372 06AMP 01372 11AMP	3 amp 6 amp 1amp/1ltr
<b>Ammonium Thiocyanate 0.1 mol/L (0.1N) For 1000 ml</b> traceable to NIST CAS NO:1762-95-4 NH <sub>4</sub> SCN M.W. 76.12	<b>C300A</b> 01BOT	1 bot
<b>Ammonium Thiocyanate 0.1M (0.1N) Standardized Solution</b> traceable to NIST CAS NO:1762-95-4 NH <sub>4</sub> SCN M.W. 76.12	<b>R500A</b> 01000	1 ltr



Product Name	Code	Pkg
<b>Ammonium Thiocyanate 1M (1N) Standardized Solution</b> traceable to NIST CAS NO:1762-95-4 NH <sub>4</sub> SCN M.W. 76.12	<b>R500B</b> 01000	1 ltr
<b>Ammonium Thiosulphate 95% Extra Pure</b> Crystal CAS NO:7783-18-8 (NH <sub>4</sub> ) <sub>2</sub> S <sub>2</sub> O <sub>3</sub> M.W. 148.20	<b>01374</b> 01000 01374 05000 01374 0025K 01374 0050K	1 kg 5 kg 25 kg 50 kg
<b>Ampyrene</b> See 4-Aminoantipyrine, Code 01030, Pg No 7		
<b>α-Amylase</b> See Diastase, Code 03240, Pg No 45		
<b>iso-Amyl Acetate 98%</b> For Synthesis CAS NO:123-92-2 C <sub>7</sub> H <sub>14</sub> O <sub>2</sub> M.W. 130.19	<b>01375</b> 00500 01375 02500 01375 0025K 01375 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>n-Amyl Alcohol 99%</b> For Synthesis CAS NO:71-41-0 C <sub>5</sub> H <sub>12</sub> O M.W. 88.15	<b>1375D</b> 00500 1375D 01000 1375D 02500 1375D 0025K 1375D 0200K	500 ml 1 ltr 2.5 ltr 25 ltr 200 ltr
<b>n-Amyl Alcohol 99% AR</b> CAS NO:71-41-0 C <sub>5</sub> H <sub>12</sub> O M.W. 88.15	<b>1375F</b> 00500 1375F 02500 1375F 0025K 1375F 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>tert-Amyl Alcohol 99%</b> For Synthesis CAS NO:75-85-4 C <sub>5</sub> H <sub>12</sub> O M.W. 88.15	<b>01376</b> 00500 01376 02500 01376 0025K 01376 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>tert-Amyl Alcohol 99.5% AR</b> CAS NO:75-85-4 C <sub>5</sub> H <sub>12</sub> O M.W. 88.15	<b>01377</b> 00500 01377 02500 01377 0025K 01377 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>iso-Amyl Alcohol 98% Extra Pure</b> For Milk Testing Mixture Of Isomer CAS NO:123-51-3 C <sub>5</sub> H <sub>12</sub> O M.W. 88.15	<b>00030</b> 00500 00030 01000 00030 02500 00030 0025K	500 ml 1 ltr 2.5 ltr 25 ltr
<b>iso-Amyl Alcohol 99% AR</b> Mixture Of Isomer CAS NO:123-51-3 C <sub>5</sub> H <sub>12</sub> O M.W. 88.15	<b>00031</b> 00500 00031 01000 00031 02500 00031 0025K 00031 0200K	500 ml 1 ltr 2.5 ltr 25 ltr 200 ltr
<b>Amylamine 98.5%</b> For Synthesis (1-Aminopentane,n-Amylamine,Pentylamine) CAS NO:110-58-7 C <sub>5</sub> H <sub>13</sub> N M.W. 87.16	<b>0031D</b> 00100 0031D 00500	100 ml 500 ml

Product Name	Code	Pkg
<b>n-Amyl Bromide</b> See 1-Bromopentane , Code 02299, Pg No 24		
<b>Anethol 99%</b> For Synthesis CAS NO:104-46-1 C <sub>10</sub> H <sub>12</sub> O M.W. 148.21	<b>01378</b> 00500 01378 02500	500 ml 2.5 ltr
<b>Aneurin Hydrochloride</b> See Thiamine Hydrochloride, Code 06255, Pg No 143		
<b>Aniline 99% Extra Pure</b> CAS NO:62-53-3 C <sub>6</sub> H <sub>5</sub> NH <sub>2</sub> M.W. 93.13	<b>00032</b> 00500 00032 02500 00032 0025K 00032 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Aniline 99.5% AR</b> CAS NO:62-53-3 C <sub>6</sub> H <sub>5</sub> NH <sub>2</sub> M.W. 93.13	<b>00033</b> 00500 00033 02500 00033 0025K 00033 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Aniline Blue W/s C. I. No. 42780</b> Water Soluble CAS NO: 28983-56-4	<b>01380</b> 00010 01380 00025 01380 00100	10 gm 25 gm 100 gm
<b>Aniline Blue Spirit Soluble</b> C. I. NO. 42775 For Microscopy CAS NO:28631-66-5 C <sub>32</sub> H <sub>25</sub> N <sub>3</sub> Na <sub>2</sub> O <sub>9</sub> S <sub>3</sub> M.W. 737.74	<b>01381</b> 00025 01381 00100 01381 00500	25 gm 100 gm 500 gm
<b>Aniline Hydrochloride 99%</b> For Synthesis CAS NO:142-04-1 C <sub>6</sub> H <sub>8</sub> ClN M.W. 129.60	<b>01383</b> 00250 01383 00500	250 gm 500 gm
<b>Aniline Sulphate 98% Extra Pure</b> CAS NO:542-16-5 C <sub>12</sub> H <sub>14</sub> N <sub>2</sub> H <sub>2</sub> SO <sub>4</sub> M.W. 284.33	<b>01385</b> 00250 01385 00500	250 gm 500 gm
<b>Anisaldehyde 98% Extra Pure</b> (4-Methoxy Benzaldehyde) CAS NO:123-11-5 C <sub>6</sub> H <sub>8</sub> O <sub>2</sub> M.W. 136.15	<b>01387</b> 00250 01387 01000 01387 0025K	250 ml 1ltr 25 ltr
<b>o-Anisic Acid 98%</b> For Synthesis CAS NO:579-75-9 C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W.152.15	<b>1387B</b> 00100 1387B 00500	100 gm 500 gm
<b>p-Anisic Acid 98%</b> For Synthesis CAS NO: 100-09-4 C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W.152.15	<b>01388</b> 00100 01388 00500	100 gm 500 gm
<b>o-Anisidine 98%</b> For Synthesis CAS NO:90-04-0 C <sub>7</sub> H <sub>9</sub> NO M.W. 123.16	<b>01389</b> 00500 01389 02500	500 ml 2.5 ltr
<b>m-Anisidine 98%</b> For Synthesis CAS NO:536-90-3 C <sub>7</sub> H <sub>9</sub> NO M.W. 123.16	<b>1389B</b> 00100 1389B 00500	100 ml 500 ml



Product Name	Code	Pkg
<b>p-Anisidine 98%</b> For Synthesis store at 2-8°C CAS NO:104-94-9 C <sub>7</sub> H <sub>9</sub> NO M.W. 123.16	<b>01390</b> 00250 01390 00500	250 gm 500 gm
<b>Anisole 99%</b> For Synthesis (Methyl Phenyl Ether, Methoxybenzene) CAS NO: 100-66-3 C <sub>7</sub> H <sub>8</sub> O M.W. 108.14	<b>01392</b> 00500 01392 02500 01392 0025K	500 ml 2.5 ltr 25 ltr
<b>Anthracene 96% Extra Pure</b> CAS NO:120-12-7 C <sub>14</sub> H <sub>10</sub> M.W. 178.22	<b>01395</b> 00100 01395 00500	100 gm 500 gm
<b>Anthracene 99%</b> For Scintillation CAS NO:120-12-7 C <sub>14</sub> H <sub>10</sub> M.W. 178.22	<b>01396</b> 00025 01396 00100	25 gm 100 gm
<b>Anthraquinone 98%</b> For Synthesis CAS NO:84-65-1 C <sub>14</sub> H <sub>8</sub> O <sub>2</sub> M.W. 208.22	<b>01410</b> 00500 01410 0025K 01410 0050K	500 gm 25 kg 50 kg
<b>Anthraquinone-2-Sulphonic Acid Sodium Salt Monohydrate 98% Extra Pure</b> (Silver Salt) CAS NO:153277-35-1 C <sub>14</sub> H <sub>7</sub> NaO <sub>5</sub> S.H <sub>2</sub> O M.W. 328.28	<b>01420</b> 00025 01420 00100	25 gm 100 gm
<b>Anthraquinone-2-Sulphonic Acid Sodium Salt Monohydrate 98% AR</b> (Silver Salt) CAS NO:153277-35-1 C <sub>14</sub> H <sub>7</sub> NaO <sub>5</sub> S.H <sub>2</sub> O M.W. 328.28	<b>01421</b> 00025 01421 00100	25 gm 100 gm
<b>Anthrone 98%</b> For Synthesis CAS NO:90-44-8 C <sub>14</sub> H <sub>10</sub> O M.W. 194.23	<b>01429</b> 00025	25 gm
<b>Anthrone 99% AR/ACS</b> CAS NO:90-44-8 C <sub>14</sub> H <sub>10</sub> O M.W. 194.23	<b>01430</b> 00010 01430 00025	10 gm 25 gm
<b>Antimony (Sb) ICP Standard Solution 1 gm/L In Dilute HCl</b> traceable to NIST	<b>I300H</b> 00100 I300H 00500	100 ml 500 ml
<b>Antimony (Sb) ICP Standard Solution 10 gm/L In Dilute HCl</b> traceable to NIST	<b>I400H</b> 00100 I400H 00500	100 ml 500 ml
<b>Antimony AAS Standard Solution 1000 mg/L Sb In Diluted HCl</b> traceable to NIST	<b>A320H</b> 00100 A320H 00500	100 ml 500 ml
<b>Antimony (Metal) Powder 99%</b> CAS NO:7440-36-0 Sb M.W.121.75	<b>01440</b> 00500 01440 0025K 01440 0050K	500 gm 25 kg 50 kg
<b>Antimony (Metal) Lumps 99.5%</b> CAS NO:7440-36-0 Sb M.W. 121.75	<b>01441</b> 00100 01441 00500	100 gm 500 gm
<b>Antimony (III) Chloride</b> See Antimony Trichloride, Code 01469, Pg No 14		

Product Name	Code	Pkg
<b>Antimony (III) Oxide</b> See Antimony Trioxide , Code 01480, Pg No 14		
<b>Antimony Pentasulfide</b> See Antimony Sulphide Golden, Code 01460, Pg No 14		
<b>Antimony Pentoxide 98% Extra Pure</b> CAS NO:1314-60-9 Sb <sub>2</sub> O <sub>5</sub> M.W. 323.50	<b>01446</b> 00250	250 gm
<b>Antimony Potassium Oxide Tartrate</b> See Antimony Potassium Tartrate Trihydrate, Code 01450 , Page No 14		
<b>Antimony Potassium Tartrate Trihydrate 98.5% Extra Pure</b> CAS NO:28300-74-5 K(SbO)C <sub>4</sub> H <sub>4</sub> O <sub>6</sub> .3H <sub>2</sub> O M.W. 667.87	<b>01450</b> 00250 01450 00500	250 gm 500 gm
<b>Antimony Potassium Tartrate Trihydrate 99.5% AR</b> CAS NO:28300-74-5 K(SbO)C <sub>4</sub> H <sub>4</sub> O <sub>6</sub> .3H <sub>2</sub> O M.W. 667.87	<b>01451</b> 00100 01451 00500	100 gm 500 gm
<b>Antimony (III) Sulphide Black 95% Extra Pure</b> CAS NO:1345-04-6 Sb <sub>2</sub> S <sub>3</sub> M.W. 339.69	<b>01458</b> 00500 01458 0025K 01458 0050K	500 gm 25 kg 50 kg
<b>Antimony Sulphide Golden Extra Pure</b> (Antimony Pentasulphide) CAS NO:1315-04-4 Sb <sub>2</sub> S <sub>5</sub> M.W. 403.82	<b>01460</b> 00500 01460 0025K 01460 0050K	500 gm 25 kg 50 kg
<b>Antimony Trichloride 98.5% Extra Pure</b> (Antimony (III) Chloride) CAS NO:10025-91-9 SbCl <sub>3</sub> M.W. 228.11	<b>01469</b> 00250 01469 00500	250 gm 500 gm
<b>Antimony Trichloride 99% AR/ACS</b> (Antimony (III) Chloride) CAS NO:10025-91-9 SbCl <sub>3</sub> M.W. 228.11	<b>01470</b> 00100 01470 00250 01470 00500	100 gm 250 gm 500 gm
<b>Antimony Trioxide 98.5% Extra Pure</b> (Antimony (III) Oxide) CAS NO:1309-64-4 Sb <sub>2</sub> O <sub>3</sub> M.W. 291.52	<b>01480</b> 00500 01480 0025K 01480 0050K	500 gm 25 kg 50 kg
<b>Antimony Trioxide 99% AR</b> (Antimony (III) Oxide) CAS NO:1309-64-4 Sb <sub>2</sub> O <sub>3</sub> M.W. 291.52	<b>01481</b> 00100 01481 00500	100 gm 500 gm
<b>Antipyrin</b> See Phenazone, Code 05166, Pg No 99		
<b>D(-)-Arabinose 99% AR</b> CAS NO:10323-20-3 C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> M.W. 150.13	<b>01490</b> 00005 01490 00010 01490 00025	5 gm 10 gm 25 gm
<b>L(+)-Arabinose 99% AR</b> CAS NO:5328-37-0 C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> M.W. 150.13	<b>01495</b> 00010 01495 00025	10 gm 25 gm
<b>L-Arginine 99%</b> For Biochemistry (Free Base) CAS NO:74-79-3 C <sub>6</sub> H <sub>14</sub> N <sub>4</sub> O <sub>2</sub> M.W. 174.20	<b>01510</b> 00025 01510 00100 01510 01000	25 gm 100 gm 1 kg
<b>L-Arginine Monohydrochloride 99%</b> For Biochemistry CAS NO:1119-34-2 C <sub>6</sub> H <sub>15</sub> ClN <sub>4</sub> O <sub>2</sub> M.W. 210.66	<b>01511</b> 00025 01511 00100 01511 01000	25 gm 100 gm 1 kg



Product Name	Code	Pkg
<b>Arsenazo I AR (Neothorone)</b>	<b>01520</b> 00001	1 gm
Reagent For Thorium	01520 00005	5 gm
CAS NO:66019-20-3 C <sub>16</sub> H <sub>10</sub> O <sub>11</sub> N <sub>2</sub> S <sub>2</sub> Na <sub>3</sub> As.3H <sub>2</sub> O M.W.668.34		
<b>Arsenazo III AR</b>	<b>01521</b> 00005	5 gm
CAS NO:62337-00-2 C <sub>22</sub> H <sub>16</sub> AS <sub>2</sub> N <sub>4</sub> Na <sub>2</sub> O <sub>14</sub> S <sub>2</sub> .4H <sub>2</sub> O M.W. 892.40		
<b>Arsenic (As) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b>	<b>I500N</b> 00100	100 ml
	I500N 00500	500 ml
traceable to NIST		
<b>Arsenic (As) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b>	<b>I600N</b> 00100	100 ml
	I600N 00500	500 ml
traceable to NIST		
<b>Arsenic AAS Standard Solution 1000 mg/L As In Diluted HCl</b>	<b>A300H</b> 00100	100 ml
	A300H 00500	500 ml
traceable to NIST		
<b>Arsenic AAS Standard Solution 1000 mg/L Al In Diluted HNO<sub>3</sub></b>	<b>A300N</b> 00100	100 ml
	A300N 00500	500 ml
traceable to NIST		
<b>Arsenic Metal Lumps 99.5%</b>	<b>01523</b> 00100	100 gm
CAS NO:7440-38-2 As M.W. 74.92		
<b>Arsenic Trioxide 98% Extra Pure</b>	<b>01530</b> 00500	500 gm
CAS NO:1327-53-3 AS <sub>2</sub> O <sub>3</sub> M.W. 197.84		
<b>Arsenic Trioxide 99% AR</b>	<b>01531</b> 00100	100 gm
	01531 00500	500 gm
CAS NO:1327-53-3 AS <sub>2</sub> O <sub>3</sub> M.W. 197.84		
<b>Arsenous Oxide</b>		
See Arsenic Trioxide, Code 01530 Pg No 15		
<b>Arsenous Oxide AR</b>		
See Arsenic Trioxide AR, Code 01531 Pg No 15		
<b>L-Ascorbic Acid 99% Extra Pure</b>	<b>01549</b> 00100	100 gm
store at 2-8°C	01549 00500	500 gm
CAS NO:50-81-7 C <sub>6</sub> H <sub>8</sub> O <sub>6</sub> M.W. 176.13		
<b>L-Ascorbic Acid 99.5% AR</b>	<b>01550</b> 00100	100 gm
For Biochemistry	01550 00500	500 gm
store at 2-8°C		
CAS NO:50-81-7 C <sub>6</sub> H <sub>8</sub> O <sub>6</sub> M.W. 176.13		
<b>Ascorbic Acid Sodium Salt</b>		
See Sodium L (+) Ascorbate, Code 05779, Pg No 119		
<b>L-Asparagine Monohydrate 99%</b>	<b>01560</b> 00025	25 gm
For Biochemistry	01560 00100	100 gm
	01560 01000	1 kg
CAS NO:5794-13-8 C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>3</sub> .H <sub>2</sub> O M.W. 150.13		
<b>DL-Aspartic Acid 99% Extra Pure</b>	<b>01570</b> 00025	25 gm
Chromatographic Standard	01570 00100	100 gm
	01570 01000	1 kg
CAS NO:617-45-8 C <sub>4</sub> H <sub>7</sub> NO <sub>4</sub> M.W. 133.10		

Product Name	Code	Pkg
<b>L-Aspartic Acid</b>	<b>01571</b> 00025	25 gm
For Biochemistry	01571 00100	100 gm
Confirming to USP	01571 01000	1 kg
CAS NO:56-84-8 C <sub>4</sub> H <sub>7</sub> NO <sub>4</sub> M.W. 133.10		
<b>Atropine Sulphate Monohydrate 99% AR</b>	<b>01580</b> 00005	5 gm
	01580 00025	25 gm
CAS NO:5908-99-6 C <sub>34</sub> H <sub>48</sub> N <sub>2</sub> O <sub>10</sub> S.H <sub>2</sub> O M.W. 694.85		
<b>Auramin C. I. No. 41000</b>	<b>01590</b> 00025	25 gm
For Microscopy	01590 00100	100 gm
{Auramin (O) }	01590 01000	1 kg
CAS NO:2465-27-2 C <sub>17</sub> H <sub>22</sub> N <sub>3</sub> Cl M.W. 303.84		
<b>AurIn</b>		
See p-Rosolic Acid, Code 05602, Pg No 115		
<b>AurIn Tricarboxylic Acid Ammonium Salt AR</b>		
See Aluminon AR, Code 00976, Pg No 7		
<b>7-Azaindole 98%</b>	<b>01598</b> 00001	1 gm
For Synthesis	01598 00005	5 gm
(1H-Pyrrolo(2,3-b)pyridine)	01598 00025	25 gm
CAS NO:271-63-6 C <sub>7</sub> H <sub>6</sub> N <sub>2</sub> M.W. 118.14		
<b>2,2'-Azobis (2-Methylpropionitrile)</b>		
See á, á'-Azoisobutyronitrile, Code 01603, Pg No 15		
<b>Azocarmine G C. I. No. 50085</b>	<b>01600</b> 00025	25 gm
For Histology		
CAS NO:25641-18-3 C <sub>28</sub> H <sub>18</sub> N <sub>3</sub> NaO <sub>6</sub> S <sub>2</sub> M.W. 579.59		
<b>Azorubin C C. I. NO. 14720</b>		
See Carmosine A, Code 02552, Pg No 32		
<b>Azorubin S C. I. NO.16185</b>		
See Amaranth, Code 00980, Pg No 7		
<b>Azoviolet</b>		
See Magneson I, Code 04483, Pg 79		
<b>á, á'-Azobisobutyronitrile 98%</b>	<b>01603</b> 00100	100 gm
For Synthesis	01603 00500	500 gm
(AIBN, 2,2'-Azobis (2-Methylpropionitrile) Store at 2-8°C		
CAS NO:78-67-1 C <sub>8</sub> H <sub>12</sub> N <sub>4</sub> M.W. 164.21		
<b>Azur A C I NO. 52005</b>	<b>01606</b> 00005	5 gm
For Microscopy	01606 00010	10 gm
	01606 00025	25 gm
CAS NO:531-53-3 C <sub>14</sub> H <sub>14</sub> ClN <sub>3</sub> S M.W. 291.80		
<b>Azur B C I NO. 52010</b>	<b>01608</b> 00005	5 gm
(Azur B)	01608 00025	25 gm
For Microscopy		
CAS NO:531-55-3 C <sub>15</sub> H <sub>16</sub> ClN <sub>3</sub> S M.W. 305.83		
<b>Azur I</b>		
See Azur B, Code 01608, Pg No 15		
<b>Azur II C. I. NO. 52010</b>	<b>01611</b> 00010	10 gm
For Microscopy	01611 00025	25 gm
CAS NO: 37247-10-2		



Product Name	Code	Pkg
<b>Azur II Eosine</b> For Microscopy CAS NO:53092-85-6	<b>01612</b> 00025	25 gm
<b>Balsam Canada (Synthetic)</b> CAS NO:8007-47-4	<b>01620</b> 00100 01620 00500	100 ml 500 ml
<b>Barbituric Acid 99%</b> For Synthesis CAS NO:67-52-7 C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>3</sub> M.W. 128.09	<b>01639</b> 00100 01639 00500 01639 01000	100 gm 500 gm 1 kg
<b>Barbituric Acid 99.5% AR</b> CAS NO:67-52-7 C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>3</sub> M.W. 128.09	<b>01640</b> 00025 01640 00100	25 gm 100 gm
<b>Barfoed's Reagent</b>	<b>01642</b> 00250	250 ML
<b>Barium (Ba) ICP Standard Solution 1 gm/L In Dilute HCl</b> traceable to NIST	<b>I700H</b> 00100 I700H 00500	100 ml 500 ml
<b>Barium (Ba) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I700N</b> 00100 I700N 00500	100 ml 500 ml
<b>Barium (Ba) ICP Standard Solution 10 gm/L In Dilute HCl</b> traceable to NIST	<b>I800H</b> 00100 I800H 00500	100 ml 500 ml
<b>Barium (Ba) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I800N</b> 00100 I800N 00500	100 ml 500 ml
<b>Barium AAS Standard Solution 1000 mg/L Ba In Diluted HCl</b> traceable to NIST	<b>A500H</b> 00100 A500H 00500	100 ml 500 ml
<b>Barium AAS Standard Solution 1000 mg/L Ba In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A500N</b> 00100 A500N 00500	100 ml 500 ml
<b>Barium Acetate 99% Extra Pure</b> CAS NO:543-80-6 C <sub>4</sub> H <sub>6</sub> BaO <sub>4</sub> M.W. 255.42	<b>01648</b> 00500 01648 0025K 01648 0050K	500 gm 25 kg 50 kg
<b>Barium Acetate 99% AR/ACS</b> CAS NO:543-80-6 C <sub>4</sub> H <sub>6</sub> BaO <sub>4</sub> M.W. 255.42	<b>01649</b> 00500 01649 0025K	500 gm 25 kg
<b>Barium Bromide 98% Extra Pure</b> CAS NO:7791-28-8 BaBr <sub>2</sub> ·2H <sub>2</sub> O M.W. 333.17	<b>01650</b> 00500 01650 0025K 01650 0050K	500 gm 25 kg 50 kg
<b>Barium Carbonate 98.5% Extra Pure</b> CAS NO:513-77-9 BaCO <sub>3</sub> M.W. 197.35	<b>01660</b> 00500 01660 05000 01660 0025K 01660 0050K	500 gm 5 kg 25 kg 50 kg
<b>Barium Carbonate 99% AR</b> CAS NO:513-77-9 BaCO <sub>3</sub> M.W. 197.35	<b>01661</b> 00500 01661 0025K 01661 0050K	500 gm 25 kg 50 kg

Product Name	Code	Pkg
<b>Barium Carbonate</b> (Practical Grade) CAS NO:513-77-9 BaCO <sub>3</sub> M.W. 197.35	<b>01662</b> 00500 01662 0025K 01662 0050K	500 gm 25 kg 50 kg
<b>Barium Chloranilate 98.5% AR/ACS</b> (Chloranilic Acid Barium Salt ) CAS NO:32458-20-1 C <sub>6</sub> BaCl <sub>2</sub> O <sub>4</sub> ·3H <sub>2</sub> O M.W. 398.36	<b>01670</b> 00025	25 gm
<b>Barium Chloride Dihydrate 99% Extra Pure</b> CAS NO:10326-27-9 BaCl <sub>2</sub> ·2H <sub>2</sub> O M.W. 244.28	<b>01679</b> 00500 01679 01000 01679 05000 01679 0025K 01679 0050K	500 gm 1 kg 5 kg 25 kg 50 kg
<b>Barium Chloride Dihydrate 99% AR</b> CAS NO:10326-27-9 BaCl <sub>2</sub> ·2H <sub>2</sub> O M.W. 244.28	<b>01680</b> 00500 01680 01000 01680 05000 01680 0025K 01680 0050K	500 gm 1 kg 5 kg 25 kg 50 kg
<b>Barium Chloride 0.05 mol/L (0.1N) For 500 ml Solution</b>	<b>01681</b> 03Amp 01681 06Amp 01681 11Amp	3 Amp 6 Amp 1amp/1ltr
<b>Barium Chloride 0.05M (0.1N) Standardized Solution</b> traceable to NIST	<b>R600A</b> 01000	1 ltr
<b>Barium Chloride TS acc. to USP</b>	<b>US020</b> 00500	500 ml
<b>Barium Chromate 98% Extra Pure</b> CAS NO:10294-40-3 BaCrO <sub>4</sub> M.W. 253.32	<b>01683</b> 00500	500 gm
<b>Barium Chromate 99% AR</b> CAS NO:10294-40-3 BaCrO <sub>4</sub> M.W. 253.32	<b>01684</b> 00100 01684 00500 01684 05000	100 gm 500 gm 5 kg
<b>Barium Diphenylamine Sulphonate 98% AR</b> Redox Indicator CAS NO:6211-24-1 C <sub>24</sub> H <sub>20</sub> Ba <sub>2</sub> N <sub>2</sub> O <sub>6</sub> S <sub>2</sub> M.W. 633.90	<b>01690</b> 00005 01690 00025	5 gm 25 gm
<b>Barium Hydroxide Octahydrate 98.5% Extra Pure</b> CAS NO:12230-71-6 Ba(OH) <sub>2</sub> ·8H <sub>2</sub> O M.W. 315.48	<b>01700</b> 00500 01700 05000 01700 0025K 01700 0050K	500 gm 5 kg 25 kg 50 kg
<b>Barium Hydroxide Octahydrate 98.5% AR</b> CAS NO:12230-71-6 Ba(OH) <sub>2</sub> ·8H <sub>2</sub> O M.W. 315.48	<b>01701</b> 00500 01701 0025K 01701 0050K	500 gm 25 kg 50 kg
<b>Barium Nitrate 98.5% Extra Pure</b> CAS NO:10022-31-8 Ba(NO <sub>3</sub> ) <sub>2</sub> M.W. 261.32	<b>01709</b> 00500 01709 05000 01709 0025K 01709 0050K	500 gm 5 kg 25 kg 50 kg



Product Name	Code	Pkg
<b>Barium Nitrate 99% AR/ACS</b>	<b>01710</b> 00500	500 gm
	01710 0025K	25 kg
CAS NO:10022-31-8 Ba(NO <sub>3</sub> ) <sub>2</sub> M.W. 261.32	01710 0050K	50 kg
<b>Barium Nitrate TS acc. to USP</b>	<b>US022</b> 00500	500 ml
<b>Barium Perchlorate Anhydrous 97% Extra Pure</b>	<b>01711</b> 00250	250 gm
CAS NO:13465-95-7 BaCl <sub>2</sub> O <sub>8</sub> M.W. 336.24		
<b>Barium Perchlorate Anhydrous 97% AR</b>	<b>01712</b> 00250	250 gm
CAS NO:13465-95-7 Ba(ClO <sub>4</sub> ) <sub>2</sub> M.W. 336.24		
<b>Barium Perchlorate 0.005 mol/L (0.005M) Aqueous Solution</b>	<b>01713</b> 01000	1 ltr
<b>Barium Perchlorate 0.005 mol/L (0.005M) Alcoholic Solution</b>	<b>01714</b> 01000	1 ltr
<b>Barium Peroxide 86% Extra Pure</b>	<b>01720</b> 00500	500 gm
Oxidising Agent In Organic Synthesis	01720 0025K	25 kg
CAS NO:1304-29-6 BaO <sub>2</sub> M.W. 169.34	01720 0050K	50 kg
<b>Barium Stearate Extra Pure</b>	<b>01723</b> 01000	1 kg
	01723 0025K	25 kg
	01723 0050K	50 kg
CAS NO:6865-35-6 Ba(C <sub>18</sub> H <sub>35</sub> O <sub>2</sub> ) <sub>2</sub> M.W. 704.28		
<b>Barium Sulphate 97% Extra Pure</b>	<b>01729</b> 00500	500 gm
	01729 0025K	25 kg
CAS NO:7727-43-7 BaSO <sub>4</sub> M.W. 233.39	01729 0050K	50 kg
<b>Barium Sulphate 97% AR</b>	<b>01730</b> 00500	500 gm
CAS NO:7727-43-7 BaSO <sub>4</sub> M.W. 233.39	01730 0025K	25 kg
<b>Barium Sulphate IP</b>	<b>IP007</b> 0025K	25 kg
CAS NO:7727-43-7 BaSO <sub>4</sub> M.W. 233.39	IP007 0050K	50 kg
<b>Basic Fuchsin</b>		
See Fuchsin Basic, Code 03886, Pg No 61		
<b>Basic Brown 1</b>		
See Bismark Brown R , Code 02000, Pg No 20		
<b>Basic Brown 4</b>		
See Bismark Brown Y (G), Code 01998, Pg No 20		
<b>Bathocuproine 99% AR</b>	<b>01740</b> 0100M	100 mg
CAS NO:4733-39-5 C <sub>26</sub> H <sub>20</sub> N <sub>2</sub> M.W. 360.46		
<b>Bathocuproine Disulphonic Acid Disodium Salt 98.5% AR</b>	<b>01741</b> 0100M	100 mg
CAS NO:52698-84-7 C <sub>26</sub> H <sub>18</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> M.W. 564.55		
<b>Bathophenanthroline 99% AR</b>	<b>01750</b> 0100M	100 mg
Reagent for colorometric determination of Iron	01750 0250M	250 mg
	01750 00001	1 gm
CAS NO:1662-01-7 C <sub>24</sub> H <sub>16</sub> N <sub>2</sub> M.W. 332.41		

Product Name	Code	Pkg
<b>Bathophenanthroline</b>	<b>01751</b> 0250M	250 mg
<b>Disulphonic Acid Disodium Salt 99% AR</b>		
CAS NO:53744-42-6 C <sub>24</sub> H <sub>14</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> ·3H <sub>2</sub> O M.W. 590.54		
<b>BCIG</b>		
See 5-Bromo-4-Chloro-3-Indolyl-β-D-Galactopyranoside, Code 02266, Pg No 23		
<b>Beef Extract Powder</b>	<b>01760</b> 00500	500 gm
Bacteriological Grade	01760 0025K	25 kg
(LAB - LEMCO)		
store at 15-25°C		
<b>Beef Extract Powder Special</b>	<b>01761</b> 00500	500 gm
Refined For Use In Microbial Culture Media	01761 0025K	25 kg
store at 15-25°C		
<b>Beef Extract Paste</b>	<b>01762</b> 00500	500 gm
For Bacteriology		
store at 15-25°C		
<b>Bees Wax Pure (white)</b>	<b>01770</b> 00500	500 gm
For Histology		
CAS NO:8012-89-3		
<b>Bees Wax (White) IP</b>	<b>IP010</b> 0025K	25 kg
CAS NO:8012-89-3		
<b>Benedict's Reagent (Qualitative)</b>	<b>01772</b> 00500	500 ml
	01772 05000	5 ltr
<b>Benedict's Reagent (Quantitative)</b>	<b>01773</b> 00500	500 ml
<b>Bentonite Powder</b>	<b>01780</b> 00500	500 gm
(Aluminium Silicate Hydrate)	01780 0025K	25 kg
Confirming to BP	01780 0050K	50 kg
CAS NO:1302-78-9		
<b>Bentonite IP</b>	<b>IP012</b> 0025K	25 kg
CAS NO:1302-78-9	IP012 0050K	50 kg
<b>Benzalacetone</b>		
See 4-Phenyl-3-Buten-2-one, Code 5206B, Pg No 100		
<b>Benzaldehyde 98.5% Extra Pure</b>	<b>00035</b> 00500	500 ml
	00035 02500	2.5 ltr
	00035 0025K	25 ltr
CAS NO:100-52-7 C <sub>6</sub> H <sub>5</sub> ·CHO M.W. 106.12	00035 0200K	200 ltr
<b>Benzaldehyde 99% AR</b>	<b>00036</b> 00500	500 ml
	00036 02500	2.5 ltr
	00036 0025K	25 ltr
CAS NO:100-52-7 C <sub>6</sub> H <sub>5</sub> ·CHO M.W. 106.12	00036 0200K	200 ltr
<b>Benzalkonium Chloride Pure 50% w/v Aqueous Sol.</b>	<b>01790</b> 00500	500 ml
	01790 01000	1 ltr
	01790 05000	5 ltr
CAS NO:63449-41-2	01790 0025K	25 ltr





Product Name	Code	Pkg
<b>Benzamide 98%</b>	<b>01800</b> 00500	500 gm
For Synthesis	01800 0025K	25 kg
CAS NO:55-21-0 C <sub>7</sub> H <sub>7</sub> NO M.W. 121.14	01800 0050K	50 kg
<b>Benzanilide 98%</b>	<b>01810</b> 00100	100 gm
For Synthesis	01810 00500	500 gm
CAS NO:93-98-1 C <sub>13</sub> H <sub>11</sub> NO M.W. 197.23		
<b>Benzene 99% Extra Pure</b>	<b>00038</b> 00500	500 ml
(Crystallizable)	00038 01000	1 ltr
	00038 02500	2.5 ltr
CAS NO:71-43-2 C <sub>6</sub> H <sub>6</sub> M.W. 78.11	00038 0025K	25 ltr
<b>Benzene 99.5% AR/ACS</b>	<b>00039</b> 00500	500 ml
	00039 01000	1 ltr
	00039 02500	2.5 ltr
CAS NO:71-43-2 C <sub>6</sub> H <sub>6</sub> M.W. 78.11	00039 0025K	25 ltr
<b>Benzene 99.8% HPLC/Spectroscopy</b>	<b>00040</b> 00500	500 ml
CAS NO:71-43-2 C <sub>6</sub> H <sub>6</sub> M.W. 78.11	00040 01000	1 ltr
<b>Benzenecarbaldehyde</b>		
See Benzaldehyde, Code 00035, Pg No 17		
<b>1,4-Benzenediol</b>		
See Hydroquinone, Code 04100, Pg No 69		
<b>Benzenemethanamine</b>		
See Benzylamine, Code 1924B, Pg No 19		
<b>1,2,3-Benzenetriol</b>		
See Pyrogallol, Code 05509, Pg No 113		
<b>Benzimidazolethiol</b>		
See 2-Mercaptobenzimidazole, Code 04559, Pg No 81		
<b>Benzethonium Chloride</b>		
See Hyamine 1622, Code 04074, Pg No 67		
<b>Benzhydrol</b>		
See Diphenyl Carbinol, Code 03523, Pg No 53		
<b>Benzenesulphonyl Chloride 98%</b>	<b>01820</b> 00500	500 ml
For Synthesis		
CAS NO:98-09-9 C <sub>6</sub> H <sub>5</sub> ClO <sub>2</sub> S M.W. 176.62		
<b>Benzil 99%</b>	<b>01830</b> 00250	250 gm
For Synthesis	01830 01000	1 kg
CAS NO:134-81-6 C <sub>14</sub> H <sub>10</sub> O <sub>2</sub> M.W. 210.23		
<b>Benzilic Acid 98%</b>	<b>01840</b> 00100	100 gm
For Synthesis	01840 00250	250 gm
CAS NO:76-93-7 C <sub>14</sub> H <sub>12</sub> O <sub>3</sub> M.W. 228.25	01840 01000	1 kg
<b>Benzimidazole 99%</b>	<b>01850</b> 00025	25 gm
For Synthesis	01850 00100	100 gm
CAS NO:51-17-2 C <sub>7</sub> H <sub>6</sub> N <sub>2</sub> M.W. 118.13	01850 00500	500 gm
<b>Benzoic Acid 99.5% Extra Pure</b>	<b>01860</b> 00500	500 gm
	01860 05000	5 kg
	01860 0025K	25 kg
CAS NO:65-85-0 C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> M.W. 122.12	01860 0050K	50 kg

Product Name	Code	Pkg
<b>Benzoic Acid 99.5% AR/ACS</b>	<b>01861</b> 00500	500 gm
	01861 05000	5 kg
	01861 0025K	25 kg
CAS NO:65-85-0 C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> M.W. 122.12	01861 0050K	50 kg
<b>Benzoic Acid IP</b>	<b>IP014</b> 0025K	25 kg
CAS NO:65-85-0 C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> M.W. 122.12	IP014 0050K	50 kg
<b>Benzoic Acid Ammonium Salt</b>		
See Ammonium Benzoate, Code 01085, Pg No 9		
<b>Benzoic Anhydride 98%</b>	<b>01862</b> 00100	100 gm
for Synthesis	01862 00500	500 gm
CAS NO:93-97-0 (C <sub>6</sub> H <sub>5</sub> CO) <sub>2</sub> O M.W. 226.23		
<b>Benzoïn 99%</b>	<b>01870</b> 00100	100 gm
For Synthesis	01870 00250	250 gm
CAS NO:119-53-9 C <sub>14</sub> H <sub>12</sub> O <sub>2</sub> M.W. 212.25		
<b>á-Benzoin Oxime AR</b>	<b>01873</b> 00025	25 gm
Precipitation Reagent For Cu, Mo, W	01873 00100	100 gm
store at 2-8°C		
CAS NO:441-38-3 C <sub>14</sub> H <sub>13</sub> NO <sub>2</sub> M.W. 227.27		
<b>Benzonitrile 99%</b>	<b>01875</b> 00500	500 ml
For Synthesis		
(Phenyl Cyanide)		
CAS NO:100-47-0 C <sub>7</sub> H <sub>5</sub> N M.W. 103.12		
<b>Benzophenone 99% Extra Pure</b>	<b>01880</b> 00500	500 gm
(Diphenol Ketone)		
CAS NO:119-61-9 C <sub>13</sub> H <sub>10</sub> O M.W. 182.22		
<b>p-Benzoquinone 98%</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span>	<b>01890</b> 00100	100 gm
For Synthesis	01890 00250	250 gm
(Quinone)		
CAS NO:106-51-4 C <sub>6</sub> H <sub>4</sub> O <sub>2</sub> M.W. 108.09		
<b>Benzotriazole</b>		
See 1,2,3-Benzotriazole, Code 01900, Pg No 18		
<b>1,2,3-Benzotriazole 99%</b>	<b>01900</b> 00100	100 gm
For Synthesis	01900 01000	1 kg
(1H - Benzotriazole)		
CAS NO:95-14-7 C <sub>6</sub> H <sub>5</sub> N <sub>3</sub> M.W. 119.13		
<b>O-(Benzotriazole-1-yl)-N,N,N',N'-tetramethyluronium Hexafluoride Phosphate</b>		
See HBTU, Code 4011D, Pg No 64		
<b>O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate</b>		
See TBTU, Code 06205, Pg No 140		
<b>Benzotrichloride 99%</b>	<b>01903</b> 00500	500 ml
For Synthesis		
CAS NO:98-07-7 C <sub>7</sub> H <sub>5</sub> Cl <sub>3</sub> M.W. 195.48		



Product Name	Code	Pkg
<b>á N-Benzoyl-L-Arginine Ethyl Ester Hydrochloride 99% Extra Pure</b> (BAEE) CAS NO:2645-08-1 C <sub>15</sub> H <sub>23</sub> ClN <sub>4</sub> O <sub>3</sub> M.W. 342.83	<b>01910</b> 00001 01910 00005	1 gm 5 gm
<b>Benzoyl Chloride 98% Extra Pure</b> CAS NO:98-88-4 C <sub>6</sub> H <sub>5</sub> COCl M.W. 140.57	<b>00042</b> 00500 00042 02500 00042 0025K 00042 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Benzoyl Chloride 99% AR</b> CAS NO:98-88-4 C <sub>6</sub> H <sub>5</sub> COCl M.W. 140.57	<b>00043</b> 00500 00043 02500 00043 0025K 00043 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Benzoyl Peroxide 98% Extra Pure</b> Moistured With 25% Water store at 2-8°C CAS NO:94-36-0 C <sub>14</sub> H <sub>18</sub> O <sub>4</sub> M.W. 242.23	<b>01920</b> 00500 01920 0025K 01920 0050K	500 gm 25 kg 50 kg
<b>2-Benzoylpyridine 99% Extra Pure</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">NEW</span> CAS NO:91-02-1 C <sub>12</sub> H <sub>9</sub> NO M.W. 183.21	<b>01923</b> 00025 01923 00100	25 gm 100 gm
<b>6-Benzyl Adenine 99% Extra Pure</b> (6-Benzyl Aminopurine) CAS NO:1214-39-7 C <sub>12</sub> H <sub>11</sub> N <sub>5</sub> M.W. 225.26	<b>01924</b> 00001 01924 00005 01924 00025 01924 00500	1 gm 5 gm 25 gm 500 gm
<b>Benzyl Alcohol 98.5% Extra Pure</b> confirming to IP CAS NO:100-51-6 C <sub>7</sub> H <sub>8</sub> O M.W. 108.14	<b>00045</b> 00500 00045 01000 00045 02500 00045 0025K 00045 0200K	500 ml 1 ltr 2.5 ltr 25 ltr 200 ltr
<b>Benzyl Alcohol 99% AR/ACS</b> Confirming to USP-NF CAS NO:100-51-6 C <sub>7</sub> H <sub>8</sub> O M.W. 108.14	<b>00046</b> 00250 00046 00500 00046 01000 00046 02500 00046 0025K 00046 0200K	250 ml 500 ml 1 ltr 2.5 ltr 25 ltr 200 ltr
<b>Benzyl Alcohol 99.5% GC</b> CAS NO:100-51-6 C <sub>7</sub> H <sub>8</sub> O M.W. 108.14	<b>0046A</b> 01000	1 ltr
<b>Benzyl Alcohol 99% GC-HS</b> For GC-Headspace Analysis CAS NO:1100-51-6 C <sub>7</sub> H <sub>8</sub> O M.W. 108.14	<b>0046B</b> 01000 0046B 02500	1 ltr 2.5 ltr
<b>Benzylamine 99%</b> For Synthesis CAS NO:100-46-9 C <sub>7</sub> H <sub>9</sub> N M.W. 107.16	<b>1924B</b> 00500 1924B 02500 1924B 0025K 1924B 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>6-Benzylamine Purine</b> See 6-Benzyl Adenine, Code 01924, Pg No 19		
<b>Benzyl Benzene</b> See Diphenyl Methane, Code 03530, Pg No 53		

Product Name	Code	Pkg
<b>Benzyl Benzoate 99% Extra Pure</b> Confirming to BP CAS NO:120-51-4 C <sub>14</sub> H <sub>12</sub> O <sub>2</sub> M.W. 212.25	<b>00047</b> 00500 00047 02500 00047 0025K 00047 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Benzyl Bromide 98%</b> For Synthesis CAS NO:100-39-0 C <sub>7</sub> H <sub>7</sub> Br M.W. 171.03	<b>0047D</b> 00250 0047D 01000	250 ml 1 ltr
<b>Benzyl Chloride 99% Extra Pure</b> store at 2-8°C CAS NO:100-44-7 C <sub>6</sub> H <sub>5</sub> CH <sub>2</sub> Cl M.W.126.59	<b>00048</b> 00500 00048 02500 00048 0025K 00048 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Benzyl Cyanide 99%</b> For Synthesis (Phenylacetoneitrile, α-Tolunitrile) CAS NO:140-29-4 C <sub>6</sub> H <sub>7</sub> N M.W. 117.15	<b>0048B</b> 00500 0048B 02500	500 ml 2.5 ltr
<b>N-Benzylethanolamine</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">NEW</span> For Synthesis CAS NO:104-63-2 C <sub>9</sub> H <sub>13</sub> NO M.W. 151.21	<b>0048P</b> 00100	100 ml
<b>N-Benzylmethylamine 97%</b> For Synthesis (N-Methylbenzylamine) CAS NO:103-67-3 C <sub>8</sub> H <sub>11</sub> N M.W. 121.18	<b>00049</b> 00250 00049 00500	250 ml 500 ml
<b>S-Benzylthiuronium Chloride 98%</b> For Synthesis CAS NO:538-28-3 C <sub>8</sub> H <sub>11</sub> ClN <sub>2</sub> S M.W. 202.71	<b>1924D</b> 00025 1924D 00100 1924D 00500	25 gm 100 gm 500 gm
<b>Benzyl Tributyl Ammonium Chloride 98%</b> For Synthesis CAS NO:23616-79-7 C <sub>19</sub> H <sub>34</sub> ClN M.W. 311.94	<b>1924F</b> 00100 1924F 00500 1924F 0025K	100 gm 500 gm 25 kg
<b>Benzyl Triethyl Ammonium Chloride 98%</b> For Synthesis CAS NO:56-37-1 C <sub>13</sub> H <sub>22</sub> ClN M.W. 227.78	<b>1925A</b> 00500 1925A 0025K	500 gm 25 kg
<b>Benzyl Trimethyl Ammonium Chloride 98%</b> For Synthesis CAS NO:56-93-9 C <sub>10</sub> H <sub>16</sub> ClN M.W. 185.70	<b>01925</b> 00500 01925 0025K 01925 0050K	500 gm 25 kg 50 kg
<b>Benzyl Trimethyl Ammonium Hydroxide 40% In Methanol</b> See Triton B, Code 6394D, Pg No 150		
<b>Beryllium (Be) ICP Standard Solution 1 g/L in 2% HNO<sub>3</sub>, 0.5% HF</b> traceable to NIST	<b>I180N</b> 00050 I180N 00100	50 ml 100 ml
<b>Beryllium AAS Standard Solution 1000 mg/L Be in Diluted HCl</b> traceable to NIST	<b>A600H</b> 00100 A600H 00500	100 ml 500 ml



Product Name	Code	Pkg
<b>Beryllium Sulfate Tetrahydrate 99%</b> (LAB) CAS NO:7787-56-6 BeSO <sub>4</sub> · 4H <sub>2</sub> O M.W. 177.14	<b>01927</b> 00025	25 gm
<b>BES Buffer 99% For Biochemistry</b> (N,N-Bis (2-Hydroxyethyl) 2-Aminoethane Sulfonic Acid) CAS NO:10191-18-1 C <sub>6</sub> H <sub>15</sub> NO <sub>3</sub> S M.W. 213.25	<b>1927D</b> 00025 1927D 00100	25 gm 100 gm
<b>B.H.A.</b> See Butylated Hydroxy Anisole, Code 02380, Pg No 27		
<b>B.H.T</b> See Butylated Hydroxy Toluene, Code 02381, Pg No 27		
<b>Biacetyl</b> See Diacetyl, Code 03198, Pg No 44		
<b>Bial's Reagent (Sumner)</b> Store at 2-8°C For Detection Of Pentoses And Glucuronic Acid	<b>1927F</b> 00250	250 ml
<b>Bicarbonate Indicator Solution</b>	<b>1927J</b> 00125	125 ml
<b>Bicine 99% Extra Pure</b> N,N-Bis (2-Hydroxyethyl Glycine) CAS NO:150-25-4 C <sub>6</sub> H <sub>13</sub> NO <sub>4</sub> M.W. 163.17	<b>01928</b> 00025 01928 00100	25 gm 100 gm
<b>Biebrich Scarlet C. I. NO. 26905</b> For Microscopy (Water Soluble) CAS NO:4196-99-0 C <sub>22</sub> H <sub>14</sub> N <sub>4</sub> Na <sub>2</sub> O <sub>7</sub> S <sub>2</sub> M.W.556.49	<b>01930</b> 00025 01930 00100	25 gm 100 gm
<b>Bile Salt</b> For Bacteriology (Sodium Tauroglycocholate) store at 15 to 25°C	<b>01940</b> 00100 01940 00500	100 gm 500 gm
<b>Bilirubin AR</b> store at 2-8°C CAS NO:635-65-4 C <sub>33</sub> H <sub>36</sub> N <sub>4</sub> O <sub>6</sub> M.W. 584.68	<b>01950</b> 0100M 01950 00001	100 mg 1 gm
<b>S-Binol 99%</b> For Synthesis (S(-)-1,1'-BI(2-Naphthol)), (-)-2,22 -Dihydroxy-1,12 -dinaphthyl) CAS NO:18531-99-2 C <sub>20</sub> H <sub>14</sub> O <sub>2</sub> M.W. 286.33	<b>01955</b> 00005 01955 00025 01955 00100	5 gm 25 gm 100 gm
<b>D-Biotin 97%</b> For Biochemistry (Vitamin H) store at 2-8°C CAS NO:58-85-5 C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub> S M.W.244.31	<b>01960</b> 0100M 01960 00001 01960 00010	100 mg 1 gm 10 gm
<b>Biphenyl 99%</b> For Synthesis CAS NO:92-52-4 C <sub>12</sub> H <sub>10</sub> M.W. 154.21	<b>01962</b> 00100 01962 01000	100 gm 1 kg
<b>2-2-Bipyridyl 99.5% AR</b> CAS NO:366-18-7 C <sub>10</sub> H <sub>8</sub> N <sub>2</sub> M.W. 156.19	<b>01970</b> 00005 01970 00025	5 gm 25 gm

Product Name	Code	Pkg
<b>2,2'-Biquinoline 99% AR</b> (2,2' Diquinolyl) CAS NO:119-91-5 C <sub>18</sub> H <sub>12</sub> N <sub>2</sub> M.W. 256.31	<b>01980</b> 00001 01980 00005	1 gm 5 gm
<b>Bisacrylamide</b> See N,N' Methylene Bisacrylamide, Code 04640, Pg No 85		
<b>Bis (Benzonitrile) Dichloro</b> <span style="color: green;">new</span> <b>Palladium (II)</b> For Synthesis CAS NO:14220-64-5 C <sub>14</sub> H <sub>10</sub> Cl <sub>2</sub> N <sub>2</sub> Pd M.W. 383.57	<b>01985</b> 00001 01985 00010	1 gm 10 gm
<b>Bis-Cyclohexanone Oxalyl</b> <b>Dihydrazide 99% AR</b> CAS NO:370-81-0 C <sub>14</sub> H <sub>22</sub> N <sub>4</sub> O <sub>2</sub> M.W. 278.36	<b>01990</b> 00010 01990 00025	10 gm 25 gm
<b>Bis (Dibenzylideneacetone)</b> <span style="color: green;">new</span> <b>Palladium (0)</b> For Synthesis CAS NO:32005-36-0 C <sub>34</sub> H <sub>28</sub> O <sub>2</sub> Pd M.W. 575.00	<b>01995</b> 00001 01995 00005	1 gm 5 gm
<b>4,4'-Bis(Dimethylamino) Benzophenonimide Hydrochloride</b> See BES Buffer Code 1927D, Pg No 20		
<b>1,2-Bis(Dimethylamino) Ethane</b> See N,N,N',N'-Tetramethylethylenediamine , Ccode 06229, Pg No 143		
<b>Bis (2-Ethylhexyl Phthalate)</b> See Dioctyl Phthalate, Code 03488, Pg No 52		
<b>Bis (2-Hydroxy Ethyl) Amino Tris (Hydroxymethyl) Methane</b> See Bis-Tris, Code 02186, Pg No 21		
<b>2-Bis (2-Hydroxyethyl) amino-2-(hydroxymethyl) -1,3-propendiol</b> Seen BIS-TRIS, Code 02186, Pg No 21		
<b>N,N'-Bis (2-Hydroxy Ethyl) Glycine</b> See Bicine, Code 01928, Pg No 20		
<b>N,N-Bis(2-Hydroxyethyl)Taurine</b> See BES Buffer Code 1927D, Pg No 20		
<b>Bismarck Brown Y (G) C.I. No. 21000</b> For Microscopy (Vesuvine) CAS NO:10114-58-6 C <sub>18</sub> H <sub>18</sub> N <sub>8</sub> ·2HCl M.W. 419.32	<b>01998</b> 00025 01998 00100 01998 01000	25 gm 100 gm 1 kg
<b>Bismarck Brown (R) C.I. No. 21010</b> For Microscopy CAS NO:5421-66-9 C <sub>21</sub> H <sub>24</sub> N <sub>8</sub> ·2HCl M.W. 461.39	<b>02000</b> 00025 02000 00100 02000 01000	25 gm 100 gm 1 kg
<b>Bismuth (Bi) ICP Standard Solution 1 gm/L in Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I900N</b> 00100 I900N 00500	100 ml 500 ml
<b>Bismuth (Bi) ICP Standard Solution 10 gm/L in Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I110N</b> 00100 I110N 00500	100 ml 500 ml



Product Name	Code	Pkg
<b>Bismuth AAS Standard Solution</b>	<b>A700N</b> 00100	100 ml
<b>1000 mg/L Bi in Diluted HNO<sub>3</sub></b>	A700N 00500	500 ml
traceable to NIST		
<b>Bismuth (Metal) Granular 99.5% Extra Pure</b>	<b>02101</b> 00100	100 gm
	02101 00500	500 gm
CAS NO:7440-69-9 Bi M.W. 208.98		
<b>Bismuth Ammonium Citrate Extra Pure</b>	<b>02110</b> 00100	100 gm
Culture Media Additive		
CAS NO:31886-41-6 C <sub>24</sub> H <sub>20</sub> Bi <sub>4</sub> O <sub>28</sub> ·6NH <sub>3</sub> ·10H <sub>2</sub> O M.W. 1875		
<b>Bismuth Carbonate (Basic)</b>	<b>02120</b> 00100	100 gm
	02120 00500	500 gm
CAS NO:5892-10-4 (BiO) <sub>2</sub> CO <sub>3</sub> M.W.509.97		
<b>Bismuth Chloride</b>		
See Bismuth Trichloride, Code 02180, Pg No 21		
<b>Bismuth Chloride Oxide</b>		
See Bismuth Oxychloride, Code 02150 Pg No 21		
<b>Bismuth Citrate 98% Extra Pure</b>	<b>02128</b> 00500	500 gm
	02128 0025K	25 kg
	02128 0050K	50 kg
CAS NO:813-93-4 C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> Bi F. W. 398.1		
<b>Bismuth Nitrate Pentahydrate 98% Extra Pure</b>	<b>02130</b> 00100	100 gm
	02130 00500	500 gm
CAS NO:10035-06-0 Bi(NO <sub>3</sub> ) <sub>3</sub> ·5H <sub>2</sub> O M.W. 485.07		
<b>Bismuth Nitrate Pentahydrate 98% AR</b>	<b>02131</b> 00100	100 gm
	02131 00500	500 gm
CAS NO:10035-06-0 Bi(NO <sub>3</sub> ) <sub>3</sub> ·5H <sub>2</sub> O M.W. 485.07		
<b>Bismuth Nitrate Basic</b>		
See Bismuth Subnitrate, Code 02160, Pg No 21		
<b>Bismuth Oxide 99% Extra Pure</b>	<b>02140</b> 00100	100 gm
	02140 00500	500 gm
CAS NO:1304-76-3 Bi <sub>2</sub> O <sub>3</sub> M.W. 465.96		
<b>Bismuth Oxychloride Extra Pure</b>	<b>02150</b> 00100	100 gm
	02150 00500	500 gm
CAS NO:7787-59-9 BiOCl M.W. 260.43		
<b>Bismuth Oxynitrate</b>		
See Bismuth Subnitrate, Code 02160, Pg No 21		
<b>Bismuth Subcarbonate</b>		
See Bismuth Carbonate Basic, Code 02120, Pg No 21		
<b>Bismuth Subgallate Extra Pure</b>	<b>02158</b> 00100	100 gm
(Basic Bismuth Gallate)	02158 00500	500 gm
CAS NO:99-26-3 C <sub>7</sub> H <sub>5</sub> BiO <sub>6</sub> M.W. 394.09		
<b>Bismuth Subnitrate Extra Pure</b>	<b>02160</b> 00100	100 gm
(Bismuth Oxynitrate)	02160 00500	500 gm
CAS NO:10361-46-3 (BiO)NO <sub>3</sub> M.W.286.98		
<b>Bismuth Subnitrate AR</b>	<b>02161</b> 00100	100 gm
	02161 00500	500 gm
CAS NO:10361-46-3 (BiO)NO <sub>3</sub> M.W.286.98		
<b>Bismuth Sulphate 90% Extra Pure</b>	<b>02170</b> 00250	250 gm
	02170 00500	500 gm
CAS NO:7787-68-0		

Product Name	Code	Pkg
<b>Bismuth Trichloride 97% Extra Pure</b>	<b>02180</b> 00100	100 gm
CAS NO:7787-60-2 BiCl <sub>3</sub> M.W. 315.34	02180 00500	500 gm
<b>Bisphenol A 98%</b>	<b>02183</b> 00500	500 gm
For Synthesis	02183 0025K	25 kg
CAS NO: 80-05-7 C <sub>15</sub> H <sub>16</sub> O <sub>2</sub> M.W. 228.29	02183 0050K	50 kg
<b>Bis (tributyl Tin) Oxide</b>		
See Tributyl Tin Oxide, Code 06354, Pg No 147		
<b>N,O-Bis-(Trimethylsilyl) Trifluoro Acetamide 98% (BSTFA)</b>	<b>02185</b> 00025	25 ml
	02185 00100	100 ml
CAS NO:25561-30-2 C <sub>8</sub> H <sub>18</sub> F <sub>3</sub> NOSi <sub>2</sub> M.W.257.41		
<b>Bis-Tris 99% Molecular Biology</b>	<b>02186</b> 00025	25 gm
	02186 00100	100 gm
CAS NO:6976-37-0 C <sub>8</sub> H <sub>19</sub> NO <sub>5</sub> M.W. 209.2		
<b>Biuret 96% AR</b>	<b>02190</b> 00025	25 gm
	02190 00100	100 gm
CAS NO:108-19-0 C <sub>2</sub> H <sub>5</sub> N <sub>3</sub> O <sub>2</sub> M.W. 103.08		
<b>Biuret Reagent</b>	<b>02191</b> 00125	125 ml
store at 2-8°C		
CAS NO:108-19-0 C <sub>2</sub> H <sub>5</sub> N <sub>3</sub> O <sub>2</sub> M.W. 103.08		
<b>Bleaching Powder</b>	<b>02192</b> 00500	500 gm
(Calcium Hypochlorite)	02192 0025K	25 kg
	02192 0050K	50 kg
CAS NO:7778-54-3 CaCl <sub>2</sub> O <sub>2</sub> M.W. 142.99		
<b>BOC Anhydride</b>		
See Di-tert-Butyl Pyrocarbonate, Code 3271D, Pg No 45		
<b>Blue Tetrazolium 95% AR</b>	<b>02200</b> 00001	1 gm
For Microscopy	02200 00005	5 gm
(Blue Tetrazolium Chloride)		
CAS NO:1871-22-3 C <sub>40</sub> H <sub>32</sub> N <sub>8</sub> O <sub>2</sub> Cl <sub>2</sub> M.W. 727.66		
<b>Borax</b>		
See di-Sodium Tetraborate, Code 06037, Pg No 128		
<b>Borax Carmine (Grenacher)</b>	<b>02210</b> 00025	25 gm
For Microscopical Staining		
<b>Borax Carmine (Grenacher)</b>	<b>02211</b> 00125	125 ml
Alcoholic Staining Solution		
<b>Borax Carmine (Grenacher)</b>	<b>02212</b> 00125	125 ml
Aqueous Staining Solution		
<b>Boric Acid Crystals (granular) 99.5% Extra Pure</b>	<b>02218</b> 00500	500 gm
	02218 05000	5 kg
(Ortho Boric Acid)	02218 0025K	25 kg
Confirming to IP	02218 0050K	50 kg
CAS NO:10043-35-3 H <sub>3</sub> BO <sub>3</sub> M.W. 61.83		
<b>Boric Acid (Powder) 99.5% Extra Pure</b>	<b>02219</b> 00500	500 gm
(Orthoboric Acid)	02219 01000	1 kg
Confirming to IP	02219 05000	5 kg
	02219 0025K	25 kg
	02219 0050K	50 kg
CAS NO:10043-35-3 H <sub>3</sub> BO <sub>3</sub> M.W. 61.83		



Product Name	Code	Pkg
<b>Boric Acid 99.5% AR/ACS</b> (Ortho Boric Acid) CAS NO:10043-35-3 H <sub>3</sub> BO <sub>3</sub> M.W. 61.83	<b>02220</b> 00500 02220 05000 02220 0025K 02220 0050K	500 gm 5 kg 25kg 50 kg
<b>Boric Acid 99.5% Molecular Biology</b> (Ortho Boric Acid) CAS NO:10043-35-3 H <sub>3</sub> BO <sub>3</sub> M.W. 61.83	<b>02221</b> 00500	500 gm
<b>Boric Acid 99.5% IP</b> CAS NO:10043-35-3 H <sub>3</sub> BO <sub>3</sub> M.W. 61.83	<b>IP016</b> 0025K IP016 0050K	25 kg 50 kg
<b>meta-Boric Acid 98.5%</b> CAS NO:13460-50-9 HBO <sub>2</sub> M.W. 43.82	<b>2221D</b> 00050	50 gm
<b>Boric Anhydride</b> See di-Boron Trioxide, Code 2223D, Pg No 22		
<b>Boron (B) ICP Standard Solution 10 gm/L in Water</b> traceable to NIST	<b>I111W</b> 00100 I111W 00500	100 ml 500 ml
<b>Boron (B) ICP Standard Solution 1 gm/L in Water</b> traceable to NIST	<b>I112W</b> 00100 I112W 00500	100 ml 500 ml
<b>Boron AAS Standard Solution 1000 mg/L B in H<sub>2</sub>O</b> traceable to NIST	<b>A400W</b> 00100 A400W 00500	100 ml 500 ml
<b>Boron Powder (Amorphous) 99% Extra Pure</b> CAS NO:7440-42-8 B M.W. 10.81	<b>02222</b> 00025 02222 00100	25 gm 100 gm
<b>Boron Carbide 99% Extra Pure</b> CAS NO: 12069-32-8 CB <sub>4</sub> M.W.55.25	<b>2222B</b> 00025	25 gm
<b>Boron Nitride (LAB) 99% Extra Pure</b> CAS NO:10043-11-5 BN M.W. 24.82	<b>02223</b> 00050 02223 00500	50 gm 500 gm
<b>Boron Tribromide 99% Extra Pure</b> CAS NO:10294-33-4 BBr <sub>3</sub> M.W.250.52	<b>2223B</b> 00100 2223B 00500	100 gm 500 gm
<b>Boron Tribromide 1M in Dichloromethane</b>	<b>2223F</b> 00100	100 ml
<b>Boron Trifluoride-ethyl Ether Complex 50%</b> For Synthesis store at 2-8°C CAS NO:109-63-7 C <sub>4</sub> H <sub>10</sub> BF <sub>3</sub> O M.W.141.93	<b>2223A</b> 00250 2223A 00500 2223A 02500 2223A 0025K 2223A 0200K	250 ml 500 ml 2.5 ltr 25 ltr 200 ltr
<b>di-Boron Trioxide Anhydrous 98% Extra Pure</b> (Boric Oxide) CAS NO:1303-86-2 B <sub>2</sub> O <sub>3</sub> M.W. 69.62	<b>2223D</b> 00250 2223D 00500	250 gm 500 gm
<b>di-Boron Trioxide (Anhydrous) 99% AR</b> For Analysis Of Silicates CAS NO:1303-86-2 B <sub>2</sub> O <sub>3</sub> M.W. 69.62	<b>02224</b> 00250 02224 01000	250 gm 1 kg

Product Name	Code	Pkg
<b>Bouin's Fluid</b> (Histopathology Fixative) (Bouin's Picro Formal Fixing Solution)	<b>02226</b> 00100 02226 00500	100 ml 500 ml
<b>Bouin's Picro Formal Fixing Solution</b> See Bouni's Fluid, Code 02226, Pg No 22		
<b>Bovine Albumin Fraction V(Powder)</b> Microbiological Grade store at 2-8°C CAS NO:90604-29-8	<b>02230</b> 00005 02230 00010 02230 00100	5 gm 10 gm 100 gm
<b>Brady's Reagent</b>	<b>2230D</b> 00125	125 ml
<b>BRIJ 30®</b> (Polyethylene Glycol Dodecyl Ether) CAS NO:9002-92-0	<b>02234</b> 00500	500 ml
<b>BRIJ 35® (30% Aqueous Solution)</b> CAS NO:9002-92-0	<b>02235</b> 00500	500 gm
<b>BRIJ 35® (Main Component)</b> CAS NO:9002-92-0	<b>02236</b> 00500	500 gm
<b>Brilliant Blue FCF</b> See Erioglaucine A, Code 03690, Pg No 55		
<b>Brilliant Blue G 250</b> See Coomassie Brilliant Blue G 250, Code 02941, Pg No 40		
<b>Brilliant Blue R 250</b> See Coomassie Brilliant Blue R 250, Code 02940, Pg No 40		
<b>Brilliant Cresyl Blue C. I. NO. 51010</b> For Microscopy CAS NO:81029-05-2 2C <sub>17</sub> H <sub>2</sub> OCIN <sub>3</sub> O.ZnCl <sub>2</sub> M.W. 385.96	<b>02250</b> 00005 02250 00025 02250 00100	5 gm 25 gm 100 gm
<b>Brilliant Cresyl Blue Solution (Alcoholic)</b>	<b>02251</b> 00100	100 ml
<b>Brilliant Cresyl Blue Aqueous Solution</b> <span style="background-color: yellow; border-radius: 50%; padding: 2px;">new</span> (for reticulocyte count)	<b>02252</b> 00100	100 ml
<b>Brilliant Green Indicator 95%</b> C. I. NO. 42040 CAS NO:633-03-4 C <sub>27</sub> H <sub>34</sub> N <sub>2</sub> O <sub>4</sub> S M.W. 482.65	<b>02255</b> 00025 02255 00100 02255 01000	25 gm 100 gm 1 kg
<b>Brilliant Green 1% w/v Aqueous Solution</b> <span style="background-color: yellow; border-radius: 50%; padding: 2px;">new</span>	<b>2255D</b> 00100	100 ml
<b>Brilliant Yellow C.I. NO. 24890</b> CAS NO:3051-11-4 C <sub>26</sub> H <sub>18</sub> N <sub>4</sub> Na <sub>2</sub> O <sub>8</sub> S M.W. 624.56	<b>02257</b> 00025	25 gm
<b>Bromate-Bromide Solution 0.1N acc. to USP</b>	<b>US024</b> 00500	500 ml
<b>Bromine 99%</b> For Synthesis CAS NO:7726-95-6 Br <sub>2</sub> M.W. 159.82	<b>02258</b> 02250	2x250 ml



Product Name	Code	Pkg
<b>Bromine 99.5% AR</b> CAS NO:7726-95-6 Br <sub>2</sub> M.W. 159.82	<b>02259</b> 02250	2 x 250 ml
<b>Bromine- Bromate/bromide 0.05M (0.1N) Standardized Solution</b> traceable to NIST	<b>R800A</b> 01000	1 ltr
<b>Bromoacetic Acid 98%</b> For Synthesis Store at 2-8°C CAS NO:79-08-3 C <sub>2</sub> H <sub>3</sub> BrO <sub>2</sub> M.W.138.95	<b>2259D</b> 00100 2259D 00500	100 gm 500 gm
<b>4-Bromoacetanilide 98%</b> For Synthesis CAS NO:103-88-8 C <sub>8</sub> H <sub>8</sub> BrNO M.W. 214.06	<b>2259C</b> 00100 2259C 00500	100 gm 500 gm
<b>4-Bromoacetophenone 98%</b> For Synthesis CAS NO:99-90-1 C <sub>8</sub> H <sub>7</sub> Br M.W. 199.06	<b>2259F</b> 00100 2259F 00250	100 gm 250 gm
<b>4-Bromo Aniline 98%</b> For Synthesis CAS NO:106-40-1 C <sub>6</sub> H <sub>6</sub> BrN M.W. 172.03	<b>02260</b> 00025 02260 00100 02260 00500	25 gm 100 gm 500 gm
<b>3-Bromoanisole 98%</b> For Synthesis CAS NO:2398-37-0 C <sub>7</sub> H <sub>7</sub> BrO M.W. 187.04	<b>02263</b> 00100 02263 00500	100 ml 500 ml
<b>4-Bromoanisole 98%</b> For Synthesis CAS NO:104-92-7 C <sub>7</sub> H <sub>7</sub> BrO M.W. 187.04	<b>02264</b> 00100 02264 00500	100 ml 500 ml
<b>Bromobenzene 99% Extra Pure</b> CAS NO:108-86-1 C <sub>6</sub> H <sub>5</sub> Br M.W. 157.02	<b>00050</b> 00250 00050 00500 00050 02500	250 ml 500 ml 2.5 ltr
<b>Bromobenzene 99.5% AR</b> CAS NO:108-86-1 C <sub>6</sub> H <sub>5</sub> Br M.W. 157.02	<b>00051</b> 00250	250 ml
<b>1-Bromobutane</b> See n-Butyl Bromide, Code 02382, Pg No 27		
<b>4-Bromobenzoic Acid 98%</b> For Synthesis CAS NO:586-76-5 C <sub>7</sub> H <sub>5</sub> BrO <sub>2</sub> M.W. 201.03	<b>02265</b> 00010 02265 00050 02265 00250	10 gm 50 gm 250 gm
<b>5-Bromo-4-Chloro-3-Indolyl-<math>\alpha</math>-D-Galctopyranoside 99% Moleuclar Biology</b> (X-Gal) store at -20°C CAS NO:7240-90-6 C <sub>14</sub> H <sub>15</sub> BrClNO <sub>6</sub> M.W. 408.6	<b>02266</b> 0025M 02266 0100M 02266 00001	25 mg 100 mg 1 gm
<b>1-Bromo -3-Chloropropane 99%</b> For Synthesis CAS NO:109-70-6 Cl(CH <sub>2</sub> ) <sub>3</sub> Br M.W. 157.44	<b>02268</b> 00500	500 ml
<b>Bromocresol Blue</b> See Bromocresol Green, Code 02270, Pg No 23		

Product Name	Code	Pkg
<b>Bromocresol Green Sodium Salt ACS</b> Water Soluble CAS NO:62625-32-5 C <sub>21</sub> H <sub>13</sub> Br <sub>4</sub> NaO <sub>5</sub> S M.W. 720.02	<b>02269</b> 00005 02269 00025	5 gm 25 gm
<b>Bromocresol Green Indicator AR/ACS</b> (Dye Content 95%) CAS NO:76-60-8 C <sub>21</sub> H <sub>13</sub> Br <sub>4</sub> NaO <sub>5</sub> S M.W. 698.04	<b>02270</b> 00005 02270 00025	5 gm 25 gm
<b>Bromocresol Green 0.04% Solution</b>	<b>02271</b> 00125	125 ml
<b>Bromocresol Green TS acc. to USP</b>	<b>US026</b> 00125	125 ml
<b>Bromocresol Purple Indicator AR</b> CAS NO:115-40-2 C <sub>21</sub> H <sub>13</sub> Br <sub>4</sub> NaO <sub>5</sub> S M.W. 720.02	<b>02280</b> 00005 02280 00025	5 gm 25 gm
<b>Bromocresol Purple Indicator 0.04% Solution</b>	<b>02281</b> 00125	125 ml
<b>Bromocresol Purple Sodium Salt Molecular Biology</b> CAS NO:62625-30-3 C <sub>21</sub> H <sub>15</sub> Br <sub>2</sub> NaO <sub>5</sub> S M.W. 562.2	<b>02282</b> 00010	10 gm
<b>Bromocyclohexane</b> See Cyclohexylbromide, Code 03134, Pg No 43		
<b>Bromoethane 99%</b> For Synthesis CAS NO:74-96-4 C <sub>2</sub> H <sub>5</sub> Br M.W. 108.97	<b>02285</b> 00250 02285 00500 02285 0025K	250 ml 500 ml 25 ltr
<b>2-Bromoethanesulphonic Acid Sodium Salt 98%</b> For Synthesis (Sodium 2-bromoethanesulphonate) CAS NO:4263-52-9 C <sub>2</sub> H <sub>4</sub> BrNaO <sub>3</sub> S M.W. 211.01	<b>02286</b> 00010 02286 00050	10 gm 50 gm
<b>2-Bromoethylamine Hydrobromide 99%</b> For Synthesis CAS NO:2576-47-8 C <sub>2</sub> H <sub>7</sub> Br <sub>2</sub> N M.W. 204.90	<b>02287</b> 00500	500 gm
<b>Bromoform 98% Extra Pure</b> CAS NO:75-25-2 CHBr <sub>3</sub> M.W. 252.73	<b>02290</b> 00250	250 ml
<b>Bromoform Special 98%</b> For Separation of Minerals CAS NO:75-25-2 CHBr <sub>3</sub> M.W. 252.73	<b>02291</b> 00250	250 ml
<b>1- Bromoheptane 99%</b> For Synthesis (n-Heptyl Bromide) CAS NO: 629-04-9 CH <sub>3</sub> (CH <sub>2</sub> ) <sub>6</sub> Br M.W. 179.1	<b>02293</b> 00100	100 ml
<b>1-Bromohexane 98%</b> For Synthesis (n-Hexyl Bromide) CAS NO: 111-25-1 C <sub>6</sub> H <sub>13</sub> Br M.W. 165.07	<b>02295</b> 00100 02295 00500	100 ml 500 ml



Product Name	Code	Pkg
<b>1-Bromo-3-Methoxybenzene</b> See 3-Bromoanisole, Code 02263, Pg No 23		
<b>1-Bromo-4-Methoxybenzene</b> See 4-Bromoanisole, Code 02264, Pg No 23		
<b>1-Bromo-2-Methylbenzene</b> See 2-Bromotoluene, Code 02353, Pg No 24		
<b>1-Bromo-4-Methylbenzene</b> See 4-Bromotoluene, Code 02355, Pg No 24		
<b>1-Bromonaphthalene 96%</b> For Synthesis CAS NO:90-11-9 C <sub>10</sub> H <sub>7</sub> Br M.W. 207.08	<b>02307</b> 00100 02307 00500	100 ml 500 ml
<b>2-Bromo-2-nitro-1,3-propanediol 99% Extra Pure</b> (Bronopol) Confirming to IP CAS NO:52-51-7 C <sub>3</sub> H <sub>6</sub> NO <sub>4</sub> Br M.W.199.99	<b>02296</b> 00100 02296 00500	100 gm 500 gm
<b>1-Bromooctane 98%</b> For Synthesis (n-Octyl Bromide) CAS NO:111-83-1 C <sub>8</sub> H <sub>17</sub> Br M.W. 193.12	<b>02297</b> 00100 02297 00250 02297 00500	100 ml 250 ml 500 ml
<b>1-Bromopentane 98%</b> For Synthesis (n-Pentyl bromide) CAS NO:110-53-2 CH <sub>3</sub> (CH <sub>2</sub> ) <sub>4</sub> Br M.W.151.04	<b>02299</b> 00100 02299 00250 02299 00500	100 ml 250 ml 500 ml
<b>Bromophenol Blue Indicator AR/ACS</b> CAS NO:115-39-9 C <sub>19</sub> H <sub>10</sub> Br <sub>2</sub> O <sub>5</sub> S M.W.669.99	<b>02310</b> 00005 02310 00025	5 gm 25 gm
<b>Bromophenol Blue Indicator Solution</b> (0.04% Soln.)	<b>02311</b> 00125	125 ml
<b>Bromophenol Blue TS acc. to USP</b>	<b>US028</b> 00125	125 ml
<b>1-Bromopropane 98.5%</b> For Synthesis (n-Propyl Bromide) CAS NO:106-94-5 C <sub>3</sub> H <sub>7</sub> Br M.W. 123.00	<b>02314</b> 00250 02314 00500 02314 02500	250 ml 500 ml 2.5 ltr
<b>2-Bromopropane 99%</b> For Synthesis (Iso Propyl Bromide) CAS NO:75-26-3 C <sub>3</sub> H <sub>7</sub> Br M.W. 123.00	<b>02315</b> 00250 02315 00500 02315 02500	250 ml 500 ml 2.5 ltr
<b>3-Bromopropene</b> See Allyl Bromide, Code 00876, Pg No 5		
<b>Bromopyrogallol Red AR</b> Indicator for complexometric metal Determination CAS NO:16574-43-9 C <sub>19</sub> H <sub>10</sub> Br <sub>2</sub> O <sub>9</sub> S M.W. 574.15	<b>02320</b> 00001 02320 00005	1 gm 5 gm

Product Name	Code	Pkg
<b>N-Bromosuccinimide 98% Extra Pure</b> store at 0-8°C CAS NO:128-08-5 C <sub>4</sub> H <sub>4</sub> BrNO <sub>2</sub> M.W. 177.99	<b>02330</b> 00100 02330 00500	100 gm 500 gm
<b>Bromosulphalein Extra Pure</b> CAS NO:71-67-0C <sub>20</sub> H <sub>6</sub> Br <sub>4</sub> Na <sub>2</sub> O <sub>10</sub> S <sub>2</sub> M.W. 838.02	<b>02340</b> 00001	1 gm
<b>Bromothymol Blue Indicator Papers</b> For Sugar Analysis	<b>02349</b> 010BK	10 bks
<b>Bromothymol Blue Indicator AR/ACS</b> CAS NO:76-59-5 C <sub>27</sub> H <sub>28</sub> Br <sub>2</sub> O <sub>3</sub> S M.W. 624.40	<b>02350</b> 00005 02350 00025	5 gm 25 gm
<b>Bromothymol Blue Indicator 0.04% Solution</b>	<b>2350B</b> 00125	125 ml
<b>Bromothymol Blue TS acc. to USP</b>	<b>US030</b> 00125	125 ml
<b>Bromothymol Blue Sodium Salt ACS</b> CAS NO:34722-90-2 C <sub>27</sub> H <sub>27</sub> Br <sub>2</sub> NaO <sub>3</sub> S M.W. 646.38	<b>02351</b> 00010	10 gm
<b>2-Bromotoluene 98%</b> For Synthesis Store at 2-8°C CAS NO:95-46-5 C <sub>7</sub> H <sub>7</sub> Br M.W. 171.03	<b>02353</b> 00100	100 ml
<b>4-Bromotoluene 98%</b> For Synthesis CAS NO:106-38-7 C <sub>7</sub> H <sub>7</sub> Br M.W. 171.03	<b>02355</b> 00100 02355 00500	100 gm 500 gm
<b>5-Bromo-Uracil 97% Extra Pure</b> CAS NO:51-20-7 C <sub>4</sub> H <sub>3</sub> BrN <sub>2</sub> O <sub>2</sub> M.W.190.99	<b>02360</b> 00001 02360 00005	1 gm 5 gm
<b>Bronopol</b> See 2-Bromo-2-nitro-1,3-propanediol, Code 02296, Pg No 24		
<b>Brucine Anhydrous 99% AR</b> Reagent For Bismuth CAS NO:357-57-3 C <sub>23</sub> H <sub>26</sub> N <sub>2</sub> O <sub>4</sub> M.W. 394.47	<b>02370</b> 00010 02370 00025	10 gm 25 gm
<b>Brucine Sulphate Heptahydrate Extra Pure</b> CAS NO:4845-99-2 (C <sub>23</sub> H <sub>26</sub> N <sub>2</sub> O <sub>4</sub> ) <sub>2</sub> H <sub>2</sub> SO <sub>4</sub> .7H <sub>2</sub> O M.W. 1013.13	<b>02371</b> 00025 02371 00250	25 gm 250 gm
<b>Buffer Solution pH 1.0</b>	<b>02373</b> 00500 02373 02500 02373 05000	500 ml 2.5 ltr 5 ltr
<b>Buffer Solution pH 2.0</b>	<b>2373E</b> 00500 2373E 02500 2373E 05000	500 ml 2.5 ltr 5 ltr
<b>Buffer Solution pH 3.0</b>	<b>2373A</b> 00500 2373A 02500 2373A 05000	500 ml 2.5 ltr 5 ltr
<b>Buffer Solution pH 4.0 (Phthalate)</b>	<b>2373D</b> 00500 2373D 02500 2373D 05000	500 ml 2.5 ltr 5 ltr



Product Name	Code	Pkg
<b>Buffer Solution pH 4.0</b> <b>(Color Coded - Red)</b>	<b>2373N</b> 00500 2373N 02500 2373N 05000	500 ml 2.5 ltr 5 ltr
<b>Buffer Solution pH 5.0</b>	<b>2373B</b> 00500 2373B 02500 2373B 05000	500 ml 2.5 ltr 5 ltr
<b>Buffer Solution pH 6.0</b>	<b>2373C</b> 00500 2373C 02500 2373C 05000	500 ml 2.5 ltr 5 ltr
<b>Buffer Solution pH 6.8</b>	<b>2373F</b> 00500 2373F 02500 2373F 05000	500 ml 2.5 ltr 5 ltr
<b>Buffer Solution pH 7.0 (Phosphate)</b>	<b>2373H</b> 00500 2373H 02500 2373H 05000	500 ml 2.5 ltr 5 ltr
<b>Buffer Solution pH 7.0</b> <b>(Color Coded - Yellow)</b>	<b>2373O</b> 00500 2373O 02500 2373O 05000	500 ml 2.5 ltr 5 ltr
<b>Buffer Solution pH 8.0</b>	<b>2373G</b> 00500 2373G 02500 2373G 05000	500 ml 2.5 ltr 5 ltr
<b>Buffer Solution pH 9.0 (Borate)</b>	<b>2373K</b> 00500 2373K 02500 2373K 05000	500 ml 2.5 ltr 5 ltr
<b>Buffer Solution pH 9.2</b>	<b>2373I</b> 00500 2373I 02500 2373I 05000	500 ml 2.5 ltr 5 ltr
<b>Buffer Solution pH 10.0</b>	<b>2373L</b> 00500 2373L 02500 2373L 05000	500 ml 2.5 ltr 5 ltr
<b>Buffer Solution pH 10.0</b> <b>(Color Coded - Blue)</b>	<b>2373P</b> 00500 2373P 02500 2373P 05000	500 ml 2.5 ltr 5 ltr
<b>Buffer Solution pH 11.0</b>	<b>2373M</b> 00500 2373M 02500 2373M 05000	500 ml 2.5 ltr 5 ltr
<b>Buffer Tablets pH 4.0</b>	<b>02374</b> 010TB 02374 020TB	10 tab 20 tab
<b>Buffer Tablets pH 6.0</b>	<b>2374D</b> 010TB 2374D 020TB	10 tab 20 tab
<b>Buffer Tablets pH 6.8</b>	<b>2374E</b> 010TB 2374E 020TB	10 tab 20 tab
<b>Buffer Tablets pH 7.0</b>	<b>02375</b> 010TB 02375 020TB	10 tab 20 tab
<b>Buffer Tablets pH 7.0</b> <b>10 Tablets For 100ml Buffer Solution</b>	<b>2375A</b> 100TB	100 tab

Product Name	Code	Pkg
<b>Buffer Tablets pH 9.2</b>	<b>02376</b> 010TB 02376 020TB	10 tab 20 tab
<b>Buffer Concentrate For 500 ml</b> <b>Buffer Solution pH 4.0+/-0.02 (20°C)</b> (Citrate/Hydrochloric Acid)	<b>2376A</b> 03AMP	3 AMP
<b>Buffer Concentrate For 500 ml</b> <b>Buffer Solution pH 7.0+/-0.02 (20°C)</b> (Phosphate)	<b>2376B</b> 03AMP	3 AMP
<b>Buffer Concentrate For 500 ml</b> <b>Buffer Solution pH 9.0+/-0.02 (20°C)</b> (Boric Acid/Potassium Chloride/Sodium Hydroxide)	<b>2376C</b> 03AMP	3 AMP
<b>1,3 Butanediol 99.5%</b> For Synthesis CAS NO: 107-88-0 C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> M.W. 90.12	<b>2376H</b> 00500 2376H 02500	500 ml 2.5 ltr
<b>1,4 Butanediol 99%</b> For Synthesis (1,4 Butylene Glycol) CAS NO:110-63-4 C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> M.W. 90.12	<b>02377</b> 00500 02377 02500	500 ml 2.5 ltr
<b>2,3-Butanedione</b> See Diacetyl, Code 03198, Pg No 44		
<b>2,3-Butanedione Oxime</b> See Diacetyl Monoxime, Code 03200, Pg No 44		
<b>1-Butane Sulphonic Acid Sodium Salt</b> <b>Anhydrous 99% HPLC</b> CAS NO:2386-54-1 C <sub>4</sub> H <sub>9</sub> NaO <sub>3</sub> S M.W. 160.16	<b>02378</b> 00005 02378 00025	5 gm 25 gm
<b>1-Butane Sulphonic Acid Sodium Salt</b> <b>Monohydrate 99% HPLC</b> CAS NO:2386-54-1 C <sub>4</sub> H <sub>9</sub> NaO <sub>3</sub> S.H <sub>2</sub> O M.W.178.16	<b>2378D</b> 00025	25 gm
<b>1-Butanol</b> See n-Butanol, Code 00054, Pg No 25		
<b>2-Butanol</b> See Butan-2-ol, Code 0055A, Pg No 26		
<b>trans-2-Butenoic Acid</b> See Crotonic Acid, Code 03034, Pg No 41		
<b>n-Butanol 99.7% HPLC/Spectroscopy</b> CAS NO:71-36-3 C <sub>4</sub> H <sub>10</sub> O M.W. 74.12	<b>00053</b> 01000 00053 02500	1 ltr 2.5 ltr
<b>n-Butanol 99.9% GC</b> CAS NO:71-36-3 C <sub>4</sub> H <sub>10</sub> O M.W. 74.12	<b>0053A</b> 00250 0053A 01000	250 ml 1 ltr
<b>n-Butanol 99%</b> For Synthesis (Butan-1-ol) CAS NO:71-36-3 C <sub>4</sub> H <sub>10</sub> O M.W. 74.12	<b>00054</b> 00500 00054 01000 00054 02500 00054 0025K 00054 0200K	500 ml 1 ltr 2.5 ltr 25 ltr 200 ltr





Product Name	Code	Pkg
<b>n-Butanol 99.5% AR</b>	<b>00055</b> 00500	500 ml
(n-Butyl Alcohol)	00055 01000	1 ltr
	00055 02500	2.5 ltr
	00055 0025K	25 ltr
CAS NO:71-36-3 C <sub>4</sub> H <sub>10</sub> O M.W. 74.12	00055 0200K	200 ltr
<b>Butan-2-ol 99%</b>	<b>0055A</b> 00500	500 ml
For Synthesis	0055A 01000	1 ltr
(Sec-Butyl Alcohol)	0055A 02500	2.5 ltr
	0055A 0025K	25 ltr
CAS NO:78-92-2 C <sub>4</sub> H <sub>10</sub> O M.W. 74.12	0055A 0200K	200 ltr
<b>Butan-2-ol 99.5% AR</b>	<b>0055B</b> 00500	500 ml
(Sec-Butyl Alcohol)	0055B 01000	1 ltr
	0055B 02500	2.5 ltr
	0055B 0025K	25 ltr
CAS NO:78-92-2 CH <sub>3</sub> .CH <sub>2</sub> .CH(OH).CH <sub>3</sub> M.W. 74.12	0055B 0200K	200 ltr
<b>iso-Butanol 98.5%</b>	<b>00057</b> 00500	500 ml
For Synthesis	00057 01000	1 ltr
(Iso-Butyl Alcohol, 2 Methyl Propan-1-ol)	00057 02500	2.5 ltr
	00057 0025K	25 ltr
CAS NO:78-83-1 C <sub>4</sub> H <sub>10</sub> O M.W. 74.12	00057 0200K	200 ltr
<b>iso-Butanol 99% AR</b>	<b>00058</b> 00500	500 ml
(Iso-Butyl Alcohol, 2 Methyl Propan-1-ol)	00058 01000	1 ltr
CAS NO:78-83-1 C <sub>4</sub> H <sub>10</sub> O M.W. 74.12	00058 02500	2.5 ltr
<b>tert-Butanol 98.5%</b>	<b>00059</b> 00500	500 ml
For Synthesis	00059 01000	1 ltr
(2-Methylpropan-2-ol)	00059 02500	2.5 ltr
	00059 0025K	25 ltr
CAS NO:75-65-0 (CH <sub>3</sub> ) <sub>3</sub> COH M.W. 74.12	00059 0200K	200 ltr
<b>tert-Butanol 99% AR</b>	<b>0059A</b> 00500	500 ml
(2-Methyl Propan-2-ol)	0059A 01000	1 ltr
	0059A 02500	2.5 ltr
	0059A 0025K	25 ltr
CAS NO:75-65-0 (CH <sub>3</sub> ) <sub>3</sub> COH M.W. 74.12	0059A 0200K	200 ltr
<b>tert-Butanol 99.5% HPLC</b>	<b>02379</b> 01000	1 ltr
CAS NO:75-65-0 (CH <sub>3</sub> ) <sub>3</sub> COH M.W. 74.12	02379 02500	2.5 ltr
<b>Butanone</b>		
See Ethylmethyl Ketone, Code 00144, Pg No 58		
<b>2-Butoxyethanol 98% Extra Pure</b>	<b>0059B</b> 00500	500 ml
(Butyl Cellosolve, Butyl Glycol)	0059B 02500	2.5 ltr
	0059B 0025K	25 ltr
CAS NO:111-76-2 C <sub>6</sub> H <sub>14</sub> O <sub>2</sub> M.W.118.18	0059B 0200K	200 ltr
<b>2-Butoxyethanol 98.5% AR</b>	<b>0059C</b> 00500	500 ml
(Butyl Cellosolve, Butyl Glycol)	0059C 02500	2.5 ltr
	0059C 0025K	25 ltr
CAS NO:111-76-2 C <sub>6</sub> H <sub>14</sub> O <sub>2</sub> M.W.118.18	0059C 0200K	200 ltr

Product Name	Code	Pkg
<b>iso-Butyl Acetate</b>		
See iso-butyl Acetate, Code 04212, Pg No 73		
<b>n-Butyl Acetate 99% Extra Pure</b>	<b>00060</b> 00500	500 ml
	00060 02500	2.5 ltr
	00060 0025K	25 ltr
CAS NO:123-86-4 C <sub>6</sub> H <sub>12</sub> O <sub>2</sub> M.W. 116.16	00060 0200K	200 ltr
<b>n-Butyl Acetate 99.5% AR</b>	<b>00061</b> 00500	500 ml
	00061 02500	2.5 ltr
	00061 0025K	25 ltr
CAS NO:123-86-4 C <sub>6</sub> H <sub>12</sub> O <sub>2</sub> M.W. 116.16	00061 0200K	200 ltr
<b>n-Butyl Acetate 99.7% GC</b>	<b>0061A</b> 00250	250 ml
CAS NO:123-86-4 C <sub>6</sub> H <sub>12</sub> O <sub>2</sub> M.W. 116.16	0061A 01000	1 ltr
<b>tert-Butyl Acetate 99% Extra Pure</b>	<b>0061D</b> 00500	500 ml
	0061D 02500	2.5 ltr
	0061D 0025K	25 ltr
CAS NO:540-88-5 C <sub>6</sub> H <sub>12</sub> O <sub>2</sub> M.W. 116.16	0061D 0200K	200 ltr
<b>Butyl Acrylate Monomer 99%</b>	<b>00062</b> 00500	500 ml
For Synthesis	00062 02500	2.5 ltr
CAS NO:141-32-2 C <sub>7</sub> H <sub>12</sub> O <sub>2</sub> M.W.128.17		
<b>n-Butyl Alcohol</b>		
See n-Butanol, Code 00054 Pg No 25		
<b>n-Butyl Alcohol AR</b>		
See n- Butanol AR, Code 00055, Pg No 26		
<b>iso-Butyl Alcohol</b>		
See iso Butanol, Code 00057, Pg No 26		
<b>sec-Butyl Alcohol</b>		
See Butan-2-ol, Code 0055A, Pg No 26		
<b>tert-Butyl Alcohol</b>		
See tert-Butanol, Code 00059, Pg No 26		
<b>n-Butylamine 98% Extra Pure</b>	<b>00064</b> 00500	500 ml
	00064 02500	2.5 ltr
	00064 0025K	25 ltr
CAS NO:109-73-9 C <sub>4</sub> H <sub>11</sub> N M.W.73.14	00064 0200K	200 ltr
<b>n-Butylamine 99% AR</b>	<b>00065</b> 00500	500 ml
	00065 02500	2.5 ltr
	00065 0025K	25 ltr
CAS NO:109-73-9 C <sub>4</sub> H <sub>11</sub> N M.W.73.14	00065 0200K	200 ltr
<b>tert-Butylamine 99%</b>	<b>0065A</b> 00500	500 ml
For Synthesis	0065A 02500	2.5 ltr
(2-Amine-2-Methylpropane)	0065A 0025K	25 ltr
CAS NO:75-64-9 C <sub>4</sub> H <sub>11</sub> N M.W. 73.14	0065A 0200K	200 ltr
<b>tert-Butylamine AR</b>	<b>0065B</b> 00500	500 ml
	0065B 0025K	25 ltr
CAS NO:75-64-9 C <sub>4</sub> H <sub>11</sub> N M.W. 73.14	0065B 0200K	200 ltr



Product Name	Code	Pkg
<b>Butylated Hydroxy Anisole 98%</b> (B.H.A.)	<b>02380</b> 00100 02380 00500 02380 0010K 02380 0025K 02380 0050K	100 gm 500 gm 10 kg 25 kg 50 kg
CAS NO:25013-16-5 C <sub>11</sub> H <sub>16</sub> O <sub>2</sub> M.W. 180.25		
<b>Butylated Hydroxy Toluene 99%</b> (B.H.T.) (2,6-Di-Tert-Butyl-P-Cresol) (Food Grade)	<b>02381</b> 00500 02381 05000 02381 0025K 02381 0050K	500 gm 5 kg 25 kg 50 kg
CAS NO:128-37-0 C <sub>15</sub> H <sub>24</sub> O M.W.: 220.36		
<b>iso-Butyl Benzene 98%</b> For Synthesis	<b>2381C</b> 00500 2381C 02500 2381C 0025K 2381C 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
CAS NO:538-93-2 C <sub>10</sub> H <sub>14</sub> M.W.: 134.22		
<b>tert-Butyl Benzene 99%</b> For Synthesis	<b>2381D</b> 00500 2381D 02500 2381D 0025K 2381D 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
CAS NO:98-06-6 C <sub>10</sub> H <sub>14</sub> M.W.: 134.22		
<b>p-tert-Butyl Benzoic Acid 99%</b> For Synthesis (PTBBA)	<b>2381G</b> 00500	500 gm
CAS NO:98-73-7 C <sub>11</sub> H <sub>14</sub> O <sub>2</sub> M.W.: 178.23		
<b>n-Butyl Bromide 98%</b> For Synthesis (1-Bromobutane)	<b>02382</b> 00250 02382 00500 02382 02500 02382 0025K 02382 0200K	250 ml 500 ml 2.5 ltr 25 ltr 200 ltr
CAS NO:109-65-9 C <sub>4</sub> H <sub>9</sub> Br M.W. 137.03		
<b>Butyl Carbitol</b> See Diethylene Glycol Monobutyl Ether, Code 0106A, Pg No 48		
<b>4-tert-Butyl Catechol 98% Extra Pure</b> CAS NO:98-29-3 (CH <sub>3</sub> ) <sub>3</sub> C.C <sub>6</sub> H <sub>3</sub> (OH) <sub>2</sub> M.W. 166.22	<b>02383</b> 00500	500 gm
<b>Butyl Cellosolve</b> See 2-Butoxyethanol, Code 0059B, Pg No 26		
<b>Butyl Cellosolve Acetate</b> See Ethylene Glycol Monobutyl Ether Acetate, Code 03736, Pg No 58		
<b>n-Butyl Chloride 99%</b> For Synthesis	<b>02384</b> 00500 02384 02500 02384 0025K 02384 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
CAS NO:109-69-3 C <sub>4</sub> H <sub>9</sub> Cl M.W. 92.58		
<b>n-Butyl Chloride 99.8% HPLC</b> CAS NO:109-69-3 C <sub>4</sub> H <sub>9</sub> Cl M.W. 92.58	<b>2384B</b> 01000	1 ltr
<b>tert-Butyl Chloride 99%</b> For Synthesis	<b>2384D</b> 00500 2384D 02500 2384D 0025K 2384D 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
CAS NO:507-20-0 C <sub>4</sub> H <sub>9</sub> Cl M.W.92.58		
<b>Butyl Cyanide</b> See Valeronitrile, Code 06465, Pg No 151		

Product Name	Code	Pkg
<b>N,N-Butyldiethanolamine 98%</b> For Synthesis CAS NO:102-79-4 C <sub>8</sub> H <sub>19</sub> NO <sub>2</sub> M.W.161.24	<b>2384P</b> 00500 2384P 02500	500 ml 2.5 ltr
<b>Butyl Digol</b> See Diethylene Glycol Monobutyl Ether, Code 0106A, Pg No 48		
<b>tert-Butyldimethylsilyl Chloride 97%</b> For Synthesis (TBDMS-Chloride) CAS NO:18162-48-6 C <sub>6</sub> H <sub>15</sub> ClSi M.W. 150.72	<b>2385D</b> 00025 2385D 00100 2385D 00500	25 gm 100 gm 500 gm
<b>1,3-Butylene Glycol</b> See 1,3 Butanediol, Code 2376H, Pg No 25		
<b>1,4-Butylene Glycol</b> See 1,4 Butanediol, Code 02377, Pg No 25		
<b>Butyl Glycol</b> See 2-Butoxyethanol, Code 0059B, Pg No 26		
<b>tert-Butylhydroperoxide 70% In Water</b> CAS NO: 75-91-2 C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> M.W.90.12	<b>2385K</b> 00100 2385K 00500	100 gm 500 gm
<b>tert-Butyl Hydroquinone 98%</b> (TBHQ) CAS NO:1948-33-0 C <sub>10</sub> H <sub>14</sub> O <sub>2</sub> M.W. 166.22	<b>02386</b> 00250 02386 02500	250 gm 2.5 kg
<b>Butyl-4-Hydroxybenzoate 99% Extra Pure</b> (Butyl Paraben) CAS NO:94-26-8 C <sub>11</sub> H <sub>14</sub> O <sub>3</sub> M.W. 194.2	<b>2386E</b> 00500	500 gm
<b>n-Butyl Iodide 99%</b> For Synthesis (1-Iodobutane) CAS NO:542-69-8 C <sub>4</sub> H <sub>9</sub> I M.W. 184.02	<b>2386H</b> 00250	250 ml
<b>n-Butyl Methacrylate 99%</b> (Stabilized) For Synthesis CAS NO:97-88-1 C <sub>8</sub> H <sub>14</sub> O <sub>2</sub> M.W. 142.20	<b>2386A</b> 00500 2386A 02500	500 ml 2.5 ltr
<b>tert-Butyl Methyl Ether 99%</b> For Synthesis CAS NO:1634-04-4 C <sub>5</sub> H <sub>12</sub> O M.W. 88.15	<b>2386B</b> 00500 2386B 02500 2386B 0025K	500 ml 2.5 ltr 25 ltr
<b>tert-Butyl Methyl Ether 99.5% AR</b> CAS NO:1634-04-4 C <sub>5</sub> H <sub>12</sub> O M.W. 88.15	<b>2386C</b> 00500 2386C 02500 2386C 0025K	500 ml 2.5 ltr 25 ltr
<b>tert-Butyl Methyl Ether 99.7% HPLC</b> CAS NO:1634-04-4 C <sub>5</sub> H <sub>12</sub> O M.W. 88.15	<b>2386D</b> 01000 2386D 02500	1 ltr 2.5 ltr
<b>tert-Butyl Methyl Ether 99.9% GC</b> CAS NO:1634-04-4 C <sub>5</sub> H <sub>12</sub> O M.W. 88.15	<b>2376E</b> 01000	1 ltr
<b>tert-Butylmethylether 99.8% PRA For Pesticide Residue Trace Analysis</b> CAS NO:1634-04-4 C <sub>5</sub> H <sub>12</sub> O M.W. 88.15	<b>2386K</b> 01000	1 ltr



Product Name	Code	Pkg
<b>iso-Butyl Methyl Ketone</b> See Methyl-iso-Butyl Ketone, Code 00210, Pg No 85		
<b>4-Butyl Ortho phenylene Diamine</b> <small>new</small> <b>(BOPDA)</b> CAS NO:3663-23-8 C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> M.W. 164.25	<b>D0051</b>	POR
<b>Butyl Paraben</b> See Butyl-4-Hydroxybenzoate, Code 2386E, Pg No 27		
<b>4-tert-Butylphenol 98%</b> For Synthesis CAS NO:98-54-4 C <sub>10</sub> H <sub>14</sub> O M.W. 150.22	<b>02387</b> 00500	500 gm
<b>n-Butyl Phosphate</b> See Tributyl Phosphate, Code 06351, Pg No 147		
<b>Butyl Phthalate</b> See Dibutyl Phthalate, Code 03271, Pg No 45		
<b>Butyl Stearate 50%</b> For Synthesis store at -20°C CAS NO:123-95-5 C <sub>22</sub> H <sub>44</sub> O <sub>2</sub> M.W. 340-60	<b>2387D</b> 00500 2387D 02500	500 ml 2.5 ltr
<b>Butyraldehyde 99%</b> For Synthesis CAS NO:123-72-8 C <sub>4</sub> H <sub>8</sub> O M.W. 72.11	<b>2387H</b> 00500 2387H 01000 2387H 0025K 2387H 0200K	500 ml 1 ltr 25 ltr 200 ltr
<b>n-Butyric Acid 99%</b> For Synthesis CAS NO:107-92-6 C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11	<b>02388</b> 00500 02388 02500	500 ml 2.5 ltr
<b>iso-Butyric Acid 99%</b> For Synthesis CAS NO:79-31-2 C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11	<b>2388D</b> 00500 2388D 02500	500 ml 2.5 ltr
<b>1,4-Butyrolactone</b> See γ-Butyrolactone, Code 02389, Pg No 28		
<b>γ-Butyrolactone 99%</b> For Synthesis store at 2-8°C CAS NO:96-48-0 C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> M.W. 86.09	<b>02389</b> 00500 02389 02500	500 ml 2.5 ltr
<b>Butyrolactum</b> See 2-Pyrrolidone, Code 5517D, Pg No 113		
<b>Cacotheline 95% AR</b> <b>(Redox Indicator)</b> CAS NO:561-20-6 C <sub>21</sub> H <sub>21</sub> N <sub>3</sub> O <sub>7</sub> HNO <sub>3</sub> ·H <sub>2</sub> O M.W. 508.44	<b>02390</b> 00005 02390 00025	5 gm 25 gm
<b>Cadion AR</b> CAS NO:5392-67-6 C <sub>18</sub> H <sub>14</sub> N <sub>6</sub> O <sub>2</sub> M.W. 346.35	<b>02400</b> 00001 02400 00005	1 gm 5 gm
<b>Cadmium (Cd) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I113N</b> 00100 I113N 00500	100 ml 500 ml

Product Name	Code	Pkg
<b>Cadmium (Cd) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I114N</b> 00100 I114N 00500	100 ml 500 ml
<b>Cadmium AAS Standard Solution 1000 mg/L Cd In Diluted HCl</b> traceable to NIST	<b>A110H</b> 00100 A110H 00500	100 ml 500 ml
<b>Cadmium AAS Standard Solution 1000 mg/L Cd In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A110N</b> 00100 A110N 00500	100 ml 500 ml
<b>Cadmium (Metal) Granular 99.9% AR</b> CAS NO:7440-43-9 Cd M.W. 112.41	<b>02410</b> 00100 02410 00500	100 gm 500 gm
<b>Cadmium Acetate Dihydrate 98% Extra Pure</b> CAS NO:5743-04-4 (CH <sub>3</sub> COO) <sub>2</sub> Cd <sub>2</sub> ·H <sub>2</sub> O M.W. 266.52	<b>02412</b> 00100 02412 00250 02412 00500	100 gm 250 gm 500 gm
<b>Cadmium Acetate Dihydrate 99% AR</b> CAS NO:5743-04-4 (CH <sub>3</sub> COO) <sub>2</sub> Cd <sub>2</sub> ·H <sub>2</sub> O M.W. 266.52	<b>02413</b> 00100 02413 00250 02413 00500	100 gm 250 gm 500 gm
<b>Cadmium Carbonate Extra Pure</b> CAS NO:513-78-0 CdCO <sub>3</sub> M.W. 172.41	<b>02414</b> 00100 02414 00500	100 gm 500 gm
<b>Cadmium Chloride Monohydrate 98% Extra Pure</b> CAS NO:35658-65-2 CdCl <sub>2</sub> ·H <sub>2</sub> O M.W. 201.32	<b>02416</b> 00100 02416 00500	100 gm 500 gm
<b>Cadmium Chloride Monohydrate 99% AR</b> CAS NO:35658-65-2 CdCl <sub>2</sub> ·H <sub>2</sub> O M.W. 201.32	<b>02417</b> 00100 02417 00500	100 gm 500 gm
<b>Cadmium Iodide 99% Extra Pure</b> CAS NO:7790-80-9 CdI <sub>2</sub> M.W. 366.22	<b>02420</b> 00100 02420 00500	100 gm 500 gm
<b>Cadmium Nitrate Tetrahydrate 99% Extra Pure</b> CAS NO:10022-68-1 Cd(NO <sub>3</sub> ) <sub>2</sub> ·4H <sub>2</sub> O M.W. 308.47	<b>02422</b> 00100 02422 00250 02422 00500	100 gm 250 gm 500 gm
<b>Cadmium Nitrate Tetrahydrate 99% AR</b> CAS NO:10022-68-1 Cd(NO <sub>3</sub> ) <sub>2</sub> ·4H <sub>2</sub> O M.W. 308.47	<b>02423</b> 00100 02423 00500	100 gm 500 gm
<b>Cadmium Oxide 99.5% Extra Pure</b> CAS NO:1306-19-0 CdO M.W. 128.41	<b>02424</b> 00100 02424 00500	100 gm 500 gm
<b>Cadmium Oxide 99.7% AR</b> CAS NO:1306-19-0 CdO M.W. 128.41	<b>02425</b> 00250	250 gm
<b>Cadmium Sodium Cyanide 98.5% Extra Pure</b> Na <sub>2</sub> Cd(CN) <sub>4</sub> M.W. 262.00	<b>2425D</b> 00500	500 gm
<b>Cadmium Sulphate Octahydrate 98% Extra Pure</b> CAS NO:7790-84-3 3CdSO <sub>4</sub> ·8H <sub>2</sub> O M.W. 769.52	<b>02426</b> 00100 02426 00500	100 gm 500 gm



Product Name	Code	Pkg
<b>Cadmium Sulphate Octahydrate 99% AR</b> CAS NO:7790-84-3 3CdSO4.8H2O M.W. 769.51	<b>02427</b> 00100 02427 00500	100 gm 500 gm
<b>Cadmium Sulphide (Orange) 99%</b> CAS NO:1306-23-6 CdS M.W. 144.48	<b>02428</b> 00500	500 gm
<b>Caesium Chloride</b> See Caesium Chloride, Code 02650, Pg No 33		
<b>Caesium Iodide</b> See Caesium Iodide, Code 2651A, Pg No 33		
<b>Caesium Nitrate</b> See Caesium Nitrate, Code 02654, Pg No 33		
<b>Caesium Sulphate</b> See Caesium Sulphate, Code 02656, Pg No 33		
<b>Caffeine Pure Anhydrous 98% Extra Pure</b> CAS NO:58-08-2 C <sub>8</sub> H <sub>10</sub> N <sub>4</sub> O <sub>2</sub> M.W. 194.19	<b>02429</b> 00100 02429 00250 02429 00500 02429 0025K	100 gm 250 gm 500 gm 25 kg
<b>Caffeine Anhydrous 99% AR</b> Suitable For Determination Of Serum Bilirubin CAS NO:58-08-2 C <sub>8</sub> H <sub>10</sub> N <sub>4</sub> O <sub>2</sub> M.W. 194.20	<b>02430</b> 00100 02430 00250	100 gm 250 gm
<b>Calamine 98% Extra Pure</b> Confirming to IP	<b>02437</b> 00500 02437 01000 02437 0025K	500 gm 1 kg 25 kg
<b>Calamine Extra Pure</b> Confirming to BP	<b>02438</b> 0025K 02438 0050K	25 kg 50 kg
<b>Calamine IP</b>	<b>IP018</b> 0025K	25 kg
<b>Calcein Indicator AR</b> Fluorescein Complexone CAS NO:1461-15-0 C <sub>30</sub> H <sub>26</sub> N <sub>2</sub> O <sub>13</sub> M.W. 622.55	<b>02440</b> 00001 02440 00005	1 gm 5 gm
<b>Calcium (Ca) ICP Standard Solution 1 gm/L In Dilute HCl</b> traceable to NIST	<b>I115H</b> 00100 I115H 00500	100 ml 500 ml
<b>Calcium (Ca) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I116N</b> 00100 I116N 00500	100 ml 500 ml
<b>Calcium (Ca) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I115N</b> 00100 I115N 00500	100 ml 500 ml
<b>Calcium (Ca) ICP Standard Solution 10 gm/L In Dilute HCl</b> traceable to NIST	<b>I116H</b> 00100 I116H 00500	100 ml 500 ml
<b>Calcium AAS Standard Solution 1000 mg/L Ca In Diluted HCl</b> traceable to NIST	<b>A800H</b> 00100 A800H 00500	100 ml 500 ml

Product Name	Code	Pkg
<b>Calcium AAS Standard Solution 1000 mg/L Ca In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A800N</b> 00100 A800N 00500	100 ml 500 ml
<b>Calcium (metal) Granular 98%</b> CAS NO:7440-70-2 Ca M.W. 40.0	<b>02450</b> 00100 02450 00500	100 gm 500 gm
<b>Calcium Acetate 97% Extra Pure</b> CAS NO:114460-21-8 (CH <sub>3</sub> COO) <sub>2</sub> Ca.xH <sub>2</sub> O M.W. 158.17	<b>02460</b> 00500 02460 0025K 02460 0050K	500 gm 25 kg 50 kg
<b>Calcium Acetate 99% AR</b> CAS NO:114460-21-8 (CH <sub>3</sub> COO) <sub>2</sub> Ca.xH <sub>2</sub> O M.W. 158.17	<b>2460B</b> 00500	500 gm
<b>Calcium Bromide Hydrate 84.7% Extra Pure</b> CAS NO:71626-99-8 Br <sub>2</sub> Ca.xH <sub>2</sub> O M.W. 199.90	<b>2460D</b> 00500	500 gm
<b>Calcium Carbide Extra Pure</b> CAS NO:75-20-7 C <sub>2</sub> Ca M.W. 64.10	<b>2460F</b> 00100 2460F 00250	100 gm 250 gm
<b>Calcium Carbonate 98% Extra Pure</b> Confirming to IP CAS NO:471-34-1 CaCO <sub>3</sub> M.W. 100.09	<b>02461</b> 00500 02461 05000 02461 0025K 02461 0050K	500 gm 5 kg 25 kg 50 kg
<b>Calcium Carbonate Precipitated 99% AR</b> CAS NO:471-34-1 CaCO <sub>3</sub> M.W. 100.09	<b>02462</b> 00500	500 gm
<b>Calcium Carbonate 98% IP</b> CAS NO:471-34-1 CaCO <sub>3</sub> M.W. 100.09	<b>IP020</b> 0025K IP020 0050K	25 kg 50 kg
<b>Calcium Chloride Fused 95% Extra Pure</b> CAS NO:10043-52-4 CaCl <sub>2</sub> M.W. 110.99	<b>02464</b> 00500 02464 02500 02464 05000 02464 0050K	500 gm 2.5 kg 5 kg 50 kg
<b>Calcium Chloride Dihydrate 99% Extra Pure</b> CAS NO:10035-04-8 CaCl <sub>2</sub> .2H <sub>2</sub> O M.W. 147.02	<b>02465</b> 00500 02465 05000 02465 0025K 02465 0050K	500 gm 5 kg 25 kg 50 kg
<b>Calcium Chloride Dihydrate 99% AR</b> CAS NO:10035-04-8 CaCl <sub>2</sub> .2H <sub>2</sub> O M.W. 147.02	<b>02466</b> 00500	500 gm
<b>Calcium Chloride Dihydrate 99.5% Molecular Biology</b> CAS NO:10035-04-8 CaCl <sub>2</sub> .2H <sub>2</sub> O M.W. 147.02	<b>2466B</b> 00100 2466B 00500	100 gm 500 gm
<b>Calcium Chloride 1M Ultrapure Solution</b> For Molecular Biology	<b>2466D</b> 00250 2466D 00500	250 ml 500 ml
<b>Calcium Chloride 0.005M (0.01N) Standardized Solution</b> traceable to NIST	<b>R900A</b> 01000	1 ltr



Product Name	Code	Pkg
<b>Calcium Chloride 0.01M (0.02N)</b> <b>Standardized Solution</b> traceable to NIST	<b>R900B</b> 01000	1 ltr
<b>Calcium Chloride 0.02M (0.04N)</b> <b>Standardized Solution</b> traceable to NIST	<b>R900C</b> 01000	1 ltr
<b>Calcium Chloride 0.05M (1N)</b> <b>Standardized Solution</b> traceable to NIST	<b>R900D</b> 01000	1 ltr
<b>Calcium Citrate Tetrahydrate</b> <b>97% Extra Pure</b> Confirming To USP (tri-Calcium Dicitrate Tetrahydrate) CAS NO:5785-44-4 C <sub>12</sub> H <sub>10</sub> Ca <sub>3</sub> O <sub>14</sub> .4H <sub>2</sub> O M.W. 570.50	<b>02467</b> 00500	500 gm
<b>Calcium Dihydrogen Phosphate</b> <b>Monohydrate 95% Extra Pure</b> (Calcium Phosphate Monobasic) CAS NO:7758-23-8 Ca(H <sub>2</sub> PO <sub>4</sub> ) <sub>2</sub> .H <sub>2</sub> O M.W. 252.08	<b>2467C</b> 00500	500 gm
<b>Calcium Fluoride 97% Pure</b>  CAS NO:7789-75-5 CaF <sub>2</sub> M.W. 78.08	<b>2467J</b> 00500 2467J 02500 2467J 0025K	500 gm 2.5 kg 25 kg
<b>Calcium Hydrogen</b> <b>Phosphate Anhydrous 98% Extra Pure</b> (Calcium Phosphate Dibasic Anhydrous) CAS NO:7757-93-9 CaHPO <sub>4</sub> M.W. 136.06	<b>2467D</b> 00500 2467D 0025K	500 gm 25 kg
<b>Calcium Hydrogen</b> <b>Phosphate Dihydrate 98% Extra Pure</b> (Calcium Phosphate Dibasic Dihydrate) CAS NO:7789-77-7 CaHPO <sub>4</sub> .2H <sub>2</sub> O M.W. 172.10	<b>2467F</b> 00500 2467F 0025K	500 gm 25 kg
<b>Calcium Phosphate Dibasic 98% IP</b> CAS NO:7757-93-9 CaHPO <sub>4</sub> M.W. 136.06	<b>IP022</b> 0025K IP022 0050K	25 kg 50 kg
<b>Calcium Hydroxide 95% Extra Pure</b> CAS NO:1305-62-0 Ca(OH) <sub>2</sub> M.W. 74.09	<b>02468</b> 00500 02468 0050K	500 gm 50 kg
<b>Calcium Hydroxide 96% AR</b> CAS NO:1305-62-0 Ca(OH) <sub>2</sub> M.W. 74.09	<b>02470</b> 00500	500 gm
<b>Calcium Hypochlorite Pure</b> See Bleaching Powder, Code 02192, Pg No 21		
<b>Calcium Lactate 98% Extra Pure</b> For Soil Test CAS NO:5743-47-5 C <sub>6</sub> H <sub>10</sub> CaO <sub>8</sub> X.H <sub>2</sub> O M.W. 218.3 (anhydrous)	<b>02472</b> 00250 02472 01000	250 gm 1 kg
<b>Calcium Nitrate Tetrahydrate 98%</b> <b>Extra Pure</b> CAS NO:13477-34-4 Ca(NO <sub>3</sub> ) <sub>2</sub> .4H <sub>2</sub> O M.W. 236.15	<b>02473</b> 00500 02473 0050K	500 gm 25 kg
<b>Calcium Nitrate Tetrahydrate</b> <b>99% AR/ACS</b> CAS NO:13477-34-4 Ca(NO <sub>3</sub> ) <sub>2</sub> .4H <sub>2</sub> O M.W. 236.15	<b>02474</b> 00500 02474 0050K	500 gm 50 kg

Product Name	Code	Pkg
<b>Calcium Oxide (Powder)</b> <b>90% Extra Pure</b> CAS NO:1305-78-8 CaO M.W. 56.08	<b>02475</b> 00500 02475 0050K	500 gm 50 kg
<b>Calcium Oxide (Lumps)</b> <b>90% Extra Pure</b> CAS NO:1305-78-8 CaO M.W. 56.08	<b>2476A</b> 00500	500 gm
<b>Calcium-D-Pantothenate</b> For Biochemistry store at 2-8°C CAS NO:137-08-6 C <sub>18</sub> H <sub>32</sub> CaN <sub>2</sub> O <sub>10</sub> M.W. 476.54	<b>02477</b> 00010 02477 00025 02477 00250	10 gm 25 gm 250 gm
<b>Calcium Peroxide 65% Extra Pure</b> CAS NO:78403-22-2 CaO <sub>2</sub> M.W. 72.08	<b>2477E</b> 01000	1 kg
<b>Calcium Phosphate Dibasic Anhydrous</b> See Calcium Hydrogen Phosphate Anhydrous, Code 2467D, Pg No 30		
<b>Calcium Phosphate Dibasic Dihydrate</b> See Calcium Hydrogen Phosphate Dihydrate, Code 2467F, Pg No 30		
<b>Calcium Phosphate Monobasic</b> See Calcium Dihydrogen Phosphate, Code 2467C, Pg No 30		
<b>Calcium Phosphate Tribasic</b> See tri-Calcium Phosphate, Code 2477A, Pg No 30		
<b>tri-calcium Phosphate Extra Pure</b>  CAS NO:7758-87-4 Ca <sub>3</sub> O <sub>8</sub> P <sub>2</sub> M.W. 310.18	<b>2477A</b> 00500 2477A 05000 2477A 0025K 2477A 0050K	500 gm 5 kg 25 kg 50 kg
<b>Calcium Propionate 98% Extra Pure</b>  CAS NO:4075-81-4 C <sub>6</sub> H <sub>10</sub> CaO <sub>4</sub> M.W. 186.22	<b>2477B</b> 00500 2477B 01000 2477B 0025K	500 gm 1 kg 25 kg
<b>Calcium Stearate Extra Pure</b>  CAS NO:1592-23-0 C <sub>36</sub> H <sub>70</sub> CaO <sub>4</sub> M.W. 607.04	<b>02478</b> 00500 02478 05000 02478 0025K	500 gm 5 kg 25 kg
<b>Calcium Sulphate Dihydrate 98%</b> <b>Extra Pure</b> Precipitated Powder CAS NO:10101-41-4 CaSO <sub>4</sub> .2H <sub>2</sub> O M.W. 172.17	<b>02479</b> 00500 02479 0050K	500 gm 50 kg
<b>Calcium Sulphate Dihydrate</b> <b>99% AR/ACS</b> Precipitated Powder CAS NO:10101-41-4 CaSO <sub>4</sub> .2H <sub>2</sub> O M.W. 172.17	<b>02480</b> 00500	500 gm
<b>Calcium Sulphate Anhydrous 96%</b> <b>(Dried)</b> CAS NO:7778-18-9 CaSO <sub>4</sub> M.W. 136.14	<b>02481</b> 00500 02481 05000	500 gm 5 kg
<b>Calcium Sulphate TS acc. to USP</b>	<b>US032</b> 00500	500 ml



Product Name	Code	Pkg
<b>Calcon</b>	<b>02488</b> 00005	5 gm
For Titrating Meta	02488 00025	25 gm
C. I. NO:15705		
(Solochrome Dark Blue)		
CAS NO:2538-85-4 C <sub>20</sub> H <sub>13</sub> N <sub>2</sub> NaO <sub>5</sub> M.W. 416.39		
<b>Calcon Carboxylic Acid AR</b>		
See Patton & Reeders Reagent, Code 05131, Pg No 98		
<b>Calmagite Indicator AR</b>	<b>02500</b> 00001	1 gm
	02500 00005	5 gm
CAS NO:3147-14-6 C <sub>17</sub> H <sub>14</sub> N <sub>2</sub> O <sub>5</sub> M.W. 358.37	02500 00250	250 gm
<b>Calmagite 0.1% w/v Aqueous</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span>	<b>02501</b> 00100	100 ml
<b>Indiator Solution</b>		
(For water Hardness)		
<b>Calomel</b>		
See Mercurous Chloride LR/AR, Code 04588/04590, Pg No 82		
<b>Camphor 95% Extra Pure</b>	<b>02510</b> 00100	100 gm
CAS NO:76-22-2 C <sub>10</sub> H <sub>16</sub> O M.W. 152.24	02510 00500	500 gm
<b>D-10 Camphor Sulphonic Acid 99%</b>	<b>2510D</b> 00100	100 gm
For Synthesis	2510D 00500	500 gm
Resolution Of Racemates		
CAS NO:3144-16-9 C <sub>10</sub> H <sub>16</sub> O <sub>4</sub> S M.W. 232.50		
<b>L-(-) Camphor Sulphonic Acid 99%</b>	<b>2510F</b> 00100	100 gm
<b>Extra Pure</b>		
CAS NO:35963-20-3 C <sub>10</sub> H <sub>16</sub> O <sub>4</sub> S M.W. 232.50		
<b>Canada Balsam</b>		
See Balsam Canada, Code 01620, Pg No 16		
<b>Capric Acid (Decanoic Acid) 98%</b>	<b>02511</b> 00250	250 ml
For Synthesis	02511 00500	500 ml
CAS NO:334-48-5 C <sub>10</sub> H <sub>20</sub> O <sub>2</sub> M.W. 172.27	02511 02500	2.5 ltr
<b>Caproic Acid 98%</b>	<b>02512</b> 00500	500 ml
For Synthesis	02512 02500	2.5 ltr
(Hexanoic Acid)		
CAS NO:142-62-1 C <sub>6</sub> H <sub>12</sub> O <sub>2</sub> M.W. 116.6		
<b>n-Capryl Alcohol</b>		
See n-Octanol, Code 5038D, Pg No 94		
<b>Caprylic Acid 99%</b>	<b>02514</b> 00250	250 ml
For Synthesis	02514 00500	500 ml
(Octanoic Acid)	02514 02500	2.5 ltr
CAS NO:124-07-2 C <sub>8</sub> H <sub>16</sub> O <sub>2</sub> MW 144.22	02514 0025K	25 ltr
<b>Caprylic Acid Sodium Salt 99%</b>	<b>02515</b> 00250	250 gm
<b>Extra Pure</b>	02515 01000	1 kg
CAS NO:1984-06-1 C <sub>8</sub> H <sub>15</sub> NaO <sub>2</sub> M.W.166.20		
<b>CAPS Buffer 99%</b>	<b>02516</b> 00025	25 gm
For Biochemistry	02516 00100	100 gm
(3-[Cyclohexylamino]-1-Propane Sulfonic Acid)		
CAS NO:1135-40-6 C <sub>9</sub> H <sub>19</sub> NO <sub>3</sub> S M.W. 221.3		

Product Name	Code	Pkg
<b>CAPSO Buffer 99%</b>	<b>2516B</b> 00025	25 gm
For Biochemistry	2516B 00100	100 gm
(3-[Cyclohexylamino]-2-Hydroxypropane Sulfonic Acid)		
CAS NO:73463-39-5 C <sub>9</sub> H <sub>19</sub> NO <sub>4</sub> S M.W. 237.3		
<b>Capsules Stains Kit</b>	<b>K0002</b> 00KIT	1kit
<b>N-(Carbamoylmethyl)-2-Aminoethanesulphonic Acid</b>		
See ACES, Code 00507, Pg No 1		
<b>N-(Carbamoylmethyl)Iminodiacetic Acid</b>		
See N-(2-Acetamido) Iminodiacetic Acid, Code 00512, Pg No 1		
<b>Carbazole 95%</b>	<b>02517</b> 00100	100 gm
For Synthesis	02517 00500	500 gm
CAS NO:86-74-8 C <sub>12</sub> H <sub>9</sub> N M.W. 167.21		
<b>Carbitol</b>		
See Diethylene Glycol Monoethyl Ether, Code 0106B, Pg No 48		
<b>Carbolic Acid</b>		
See Phenol, Code 5170A, Pg No 99		
<b>Carbol Fuchsin Powder</b>	<b>02520</b> 00025	25 gm
For Microscopy	02520 00100	100 gm
CAS NO:4197-24-4		
<b>Carbol Fuchsin Dilute</b>	<b>02521</b> 00125	125 ml
<b>Staining Solution (Ziehl Neelsen)</b>	02521 00500	500 ml
<b>Carbol Fuchsin Strong</b>	<b>02522</b> 00125	125 ml
<b>Staining Solution (Ziehl Neelsen)</b>	02522 00500	500 ml
<b>Carbol Gentian Violet Stain</b>	<b>2522B</b> 00125	125 ml
Gram's Stain an alternative to Gentian Violet		
<b>Carbol Methylene Blue Stain</b>	<b>2522D</b> 00125	125 ml
Bacterial Stain		
<b>Carbol Xylene For Microscopy</b>	<b>02523</b> 00500	500 ml
For Microscopy		
<b>Carbon Disulphide 99% Extra Pure</b>	<b>00067</b> 00500	500 ml
CAS NO:75-15-0 CS <sub>2</sub> M.W. 76.13		
<b>Carbon Disulphide 99.9% AR</b>	<b>00068</b> 00500	500 ml
CAS NO:75-15-0 CS <sub>2</sub> M.W. 76.13		
<b>Carbon Disulphide 99.9% PRA</b>	<b>0068A</b> 01000	1 ltr
<b>for Pesticide Residue Trace Analysis</b>		
CAS NO:75-15-0 CS <sub>2</sub> M.W. 76.13		
<b>Carbon Tetrabromide 98%</b>	<b>0068D</b> 00100	100 gm
for Synthesis	0068D 00500	500 gm
(Tetrabromoethane)		
CAS NO: 558-13-4 CBr <sub>4</sub> M.W. 331.63		
<b>Carbon Tetrachloride 99% Extra Pure</b>	<b>00069</b> 00500	500 ml
(Ozone Depleting Substance)	00069 02500	2.5 ltr
CAS NO:56-23-5 CCl <sub>4</sub> M.W. 153.82	00069 0025K	25 ltr



Product Name	Code	Pkg
<b>Carbon Tetrachloride 99.5% AR</b> (Ozone Depleting Substance) CAS NO:56-23-5 CCl <sub>4</sub> M.W. 153.82	<b>00070</b> 00500 00070 02500	500 ml 2.5 ltr
<b>Carbon Tetrachloride 99.8% HPLC/Spectroscopy</b> (Tetrachloromethane) CAS NO:56-23-5 CCl <sub>4</sub> M.W. 153.82	<b>00071</b> 01000	1 ltr
<b>1,1'-Carbonyldimidazole (CDI) 98%</b> For Synthesis (An Excellent Reagent For Peptide Synthesis) CAS NO:530-62-1 C <sub>7</sub> H <sub>8</sub> N <sub>4</sub> O M.W. 162.15	<b>02525</b> 00100 02525 00500	100 gm 500 gm
<b>Carbopol 934</b> (Carboxy Vinyl Polymer 934) CAS NO:9003-01-4	<b>02526</b> 00500 02526 01000	500 gm 1 kg
<b>Carbopol 940</b> (Carboxy Vinyl Polymer 940) CAS NO:9003-01-4	<b>02527</b> 00500 02527 01000	500 gm 1 kg
<b>Carboxy Methyl Cellulose Sodium Salt (High Viscosity) (400 - 800 Cps)</b> Confirming to IP CAS NO:9004-32-4	<b>02530</b> 00500 02530 0025K	500 gm 25 kg
<b>Carboxy Methyl Cellulose Sodium Salt (High Viscosity) (1100 - 1900 Cps)</b> Confirming to IP CAS NO:9004-32-4	<b>2530B</b> 00500 2530B 0025K	500 gm 25 kg
<b>Carboxy Methyl Cellulose Sodium Salt (Medium Viscosity) (250 - 350 Cps)</b> CAS NO:9004-32-4	<b>02531</b> 00500 02531 0025K	500 gm 25 kg
<b>Carmellose Sodium</b> See Carboxymethyl Cellulose Sodium Salt , Code 02530, Pg No 32		
<b>Carmine C. I. NO. 75470</b> For Microscopy CAS NO:1390-65-4	<b>02540</b> 00005 02540 00025	5 gm 25 gm
<b>Carmine Aceto</b> For Microscopical Staining	<b>02542</b> 00100 02542 00250	100 ml 250 ml
<b>Carmine Best's Solution</b>	<b>02544</b> 00100	100 ml
<b>Carminic Acid 98% AR</b> For Microscopy C.I. No. 75470 CAS NO:1260-17-9 C <sub>22</sub> H <sub>20</sub> O <sub>13</sub> M.W. 492.40	<b>02550</b> 00001 02550 00005	1 gm 5 gm
<b>Carmoisine A</b> CAS NO:3567-69-9 C <sub>20</sub> H <sub>12</sub> N <sub>2</sub> O <sub>7</sub> S <sub>2</sub> Na <sub>2</sub> M.W. 502.43	<b>02552</b> 00025 02552 01000	25 gm 1 kg
<b>Casamino Acid</b> See Casein Hydrolysate, Code 02575, Pg No 32		
<b>Casein Soluble In Alkali</b> CAS NO:9000-71-9	<b>02570</b> 00500 02570 0025K	500 gm 25 kg

Product Name	Code	Pkg
<b>Casein (Fat Free) Purified</b> CAS NO:9000-71-9	<b>02572</b> 00500 02572 0025K	500 gm 25 kg
<b>Casein Vitamin Free (Also Fat Free)</b> CAS NO:9000-71-9	<b>02573</b> 00500 02573 0025K	500 gm 25 kg
<b>Casein Enzyme Hydrolysate</b> See Tryptone, Code 06405, Pg No 150		
<b>Casein Hydrolysate (Technical)</b> (Acid Hydrolysed) CAS NO.65072-00-6	<b>02575</b> 00100 02575 00500	100 gm 500 gm
<b>Casein Hydrolysate (Certified)</b> (Casamino Acid Certified) CAS NO.65072-00-6	<b>02576</b> 00500	500 gm
<b>Castor Oil</b> (Refined) CAS NO:8001-79-4	<b>02582</b> 00500 02582 02500 02582 0025K	500 ml 2.5 ltr 25 ltr
<b>Catechol</b> See Pyrocatechol, Code 05495, Pg No 113		
<b>Catechol Violet</b> See Pyrocatechol Violet, Code 05505, Pg No 113		
<b>Caustic Potash</b> See Potassium Hydroxide, Code 05378, Pg No 107		
<b>Caustic Soda</b> See Sodium Hydroxide, Code 05898, Pg No 123		
<b>CDI</b> See 1,1'-Carbonyldimidazole For Synthesis, Code 02525, Pg No 32		
<b>CDTA</b> See trans-1,2-Diaminocyclohexane N,N,N',N'- Tetra Acetic Acid, Code 03214, Pg No 44		
<b>Cedar Wood Oil</b> For Microscopy (Synthetic) See Immersion Oil, Code 04170, Pg No 70		
<b>Cedar Wood Oil (Natural)</b> CAS NO:8000-27-9	<b>02588</b> 00025 02588 00100	25 ml 100 ml
<b>Celestin Blue</b> For Microscopy C.I. No. 51050 CAS NO:1562-90-9 C <sub>17</sub> H <sub>18</sub> N <sub>3</sub> O <sub>4</sub> Cl M.W. 363.80	<b>02590</b> 00005 02590 00025	5 gm 25 gm
<b>Celite 545 Filter Aid</b> Purified And Ignited CAS NO:61790-53-2	<b>02600</b> 01000 02600 05000 02600 0025K	1 kg 5 kg 25 kg
<b>Cellobiose 99%</b> For Biochemistry Substrate For Glucosidase CAS NO:528-50-7 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> M.W. 342.30	<b>02610</b> 00005 02610 00025	5 gm 25 gm
<b>Celloidine 8%</b>	<b>02612</b> 00500	500 ml
<b>Cellosolve</b> See 2-Ethoxyethanol, Code 03716, Pg 56		



Product Name	Code	Pkg
<b>Cellosolve Acetate 99%</b> For Synthesis (2-Ethoxyethyl Acetate) CAS NO:111-15-9 CH <sub>3</sub> .COO.CH <sub>2</sub> .CH <sub>2</sub> .OC <sub>2</sub> H <sub>5</sub> M.W. 132.16	<b>02615</b> 00500 02615 02500	500 ml 2.5 ltr
<b>Cellulose Acetate Extra Pure</b> CAS NO:9004-35-7	<b>02620</b> 00500	500 gm
<b>Cellulose Microcrystalline</b> For Thin Layer Chromatography CAS NO:9004-34-6 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub>	<b>02630</b> 00500	500 gm
<b>Cellulose Powder</b> For Column Chromatography CAS NO:9004-34-6 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub>	<b>02635</b> 00500 02635 0025K	500 gm 25 kg
<b>Ceresin Wax (White)</b> CAS NO:8002-74-2	<b>02636</b> 00500	500 gm
<b>Ceric Ammonium Nitrate AR</b> See Ammonium Ceric Nitrate AR, Code 01122, Pg No 9		
<b>Ceric Ammonium Sulphate AR</b> See Ammonium Ceric Sulphate AR, Code 01130, Pg No 10		
<b>Ceric Oxide 99.95% AR</b> CAS NO:1306-38-3 CeO <sub>2</sub> M.W. 172.13	<b>02640</b> 00100 02640 00500	100 gm 500 gm
<b>Ceric Sulphate 85% AR</b> CAS NO:13590-82-4 Ce(SO <sub>4</sub> ) <sub>2</sub> .2H <sub>2</sub> SO <sub>4</sub> M.W. 528.0	<b>02642</b> 00100 02642 01000	100 gm 1 kg
<b>Ceric Sulphate (N/10) 0.1 N Volumetric Solution</b>	<b>02643</b> 00500	500 ml
<b>Cerium (Ce) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I117N</b> 00100 I117N 00500	100 ml 500 ml
<b>Cerium (Ce) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I118N</b> 00100 I118N 00500	100 ml 500 ml
<b>Cerium AAS Standard Solution 1000 mg/L Ce In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A120N</b> 00100 A120N 00500	100 ml 500 ml
<b>Cerium (IV) Sulphate 0.05M (0.05N) Standardized Solution</b> traceable to NIST	<b>R110A</b> 01000	1 ltr
<b>Cerium (IV) Sulphate 0.1M (0.1N) Standardized Solution</b> traceable to NIST	<b>R110B</b> 01000	1 ltr
<b>Cerous Chloride Heptahydrate Extra Pure 98.5%</b> CAS NO:18618-55-8 CeCl <sub>3</sub> .7H <sub>2</sub> O M.W. 372.6	<b>2643D</b> 00025 2643D 00100	25 gm 100 gm

Product Name	Code	Pkg
<b>Cerous Nitrate 99.9% AR</b> CAS NO:10294-41-4 Ce(NO <sub>3</sub> ) <sub>3</sub> .6H <sub>2</sub> O M.W. 434.23	<b>02644</b> 00100 02644 01000	100 gm 1 kg
<b>Cesium (Cs) ICP Standard Solution 1 gm/L In Water</b> traceable to NIST	<b>I119W</b> 00100 I119W 00500	100 ml 500 ml
<b>Cesium (Cs) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I120N</b> 00100 I120N 00500	100 ml 500 ml
<b>Cesium (Cs) ICP Standard Solution 10 gm/L In Water</b> traceable to NIST	<b>I120W</b> 00100 I120W 00500	100 ml 500 ml
<b>Cesium (Cs) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I119N</b> 00100 I119N 00500	100 ml 500 ml
<b>Cesium AAS Standard Solution 1000 mg/L Cs In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A150N</b> 00100 A150N 00500	100 ml 500 ml
<b>Cesium Carbonate 99% Extra Pure</b> CAS NO:534-17-8 Cs <sub>2</sub> CO <sub>3</sub> M.W. 325.82	<b>02648</b> 00025 02648 00100	25 gm 100 gm
<b>Cesium Chloride 99.5% AR</b> CAS NO:7647-17-8 CsCl M.W. 168.36	<b>02650</b> 00025 02650 00100	25 gm 100 gm
<b>Cesium Chloride 99.9% Ultra Pure Molecular Biology</b> CAS NO:7647-17-8 CsCl M.W. 168.36	<b>02651</b> 00025 02651 00100	25 gm 100 gm
<b>Cesium Iodide 99% Extra Pure</b> CAS NO:7789-17-5 CsI M.W. 259.81	<b>2651A</b> 00010 2651A 00050	10 gm 50 gm
<b>Cesium Iodide 99.5% AR</b> For Scintillation Counting CAS NO:7789-17-5 CsI M.W. 259.81	<b>02652</b> 00005 02652 00010	5 gm 10 gm
<b>Cesium Nitrate 99.5% AR</b> CAS NO:7789-18-6 CsNO <sub>3</sub> M.W. 194.91	<b>02654</b> 00010 02654 00050	10 gm 50 gm
<b>Cesium Sulfate 99.5% AR/Molecular Biology</b> CAS NO:10294-54-9 Cs <sub>2</sub> SO <sub>4</sub> M.W. 361.87	<b>02656</b> 00010 02656 00050	10 gm 50 gm
<b>Cetane</b> See n-Hexadecane, Code 4044L, Pg No 65		
<b>Cetostearyl Alcohol Extra Pure</b> Confirming to USP CAS NO:67762-30-5	<b>02669</b> 00500 02669 0025K	500 gm 25 kg
<b>Cetrimide 96% Extra Pure</b> (Tetradecyltrimethyl Ammonium Bromide) Confirming To IP, BP CAS NO:1119-97-7 C <sub>17</sub> H <sub>38</sub> Br M.W. 336.39	<b>2669D</b> 00100 2669D 00500	100 gm 500 gm





Product Name	Code	Pkg
<b>Cetyl Alcohol 99% Extra Pure</b> (1-Hexadecanol) Confirming to Pharma Grade CAS NO:36653-82-4 C <sub>16</sub> H <sub>34</sub> O M.W. 242.25	<b>02670</b> 00500 02670 05000 02670 0025K	500 gm 5 kg 25 kg
<b>Cetyl Pyridinium Bromide 95% Extra Pure</b> CAS NO:140-72-7 C <sub>21</sub> H <sub>38</sub> NBr.H <sub>2</sub> O M.W. 402.46	<b>02674</b> 00250	250 gm
<b>Cetyl Pyridinium Chloride 99%</b> For Synthesis Confirming USP CAS NO:6004-24-6 C <sub>21</sub> H <sub>38</sub> ClN.H <sub>2</sub> O M.W. 358.01	<b>02675</b> 00100 02675 00500	100 gm 500 gm
<b>N-Cetyl-N,N,N, Trimethyl Ammonium Bromide 98% Extra Pure</b> (Hexadecyl Trimethyl Ammonium Bromide) CAS NO:57-09-0 C <sub>19</sub> H <sub>42</sub> BrN M.W. 364.46	<b>02680</b> 00100 02680 00500	100 gm 500 gm
<b>N-Cetyl-N,N,N-trimethyl Ammonium Bromide 99% AR</b> CAS NO:57-09-0 C <sub>19</sub> H <sub>42</sub> BrN M.W. 364.46	<b>02681</b> 00100 02681 00500	100 gm 500 gm
<b>CHAPS 99%</b> For Biochemistry (3-[3-Cholamidopropyl]-Dimethylammonio) Propane-Sulfonate CAS NO:75621-03-3 C <sub>32</sub> H <sub>58</sub> N <sub>2</sub> O <sub>7</sub> S M.W. 614.89	<b>02684</b> 00001 02684 00005	1 gm 5 gm
<b>CHAPSO 96%</b> For Biochemistry (3-[3-Cholamidopropyl]-Dimethylammonio)-2-Hydroxy-1-Propane-Sulfonate CAS NO:82473-24-3	<b>02685</b> 00001 02685 00005	1 gm 5 gm
<b>Charcoal Activated Special Grade</b> (Acid Washed) MB Value 240 CAS NO:7440-44-0	<b>02689</b> 05000 02689 0025K	5 kg 25 kg
<b>Charcoal Activated Pharma Grade</b> (Acid Washed) Confirming to USP CAS NO:7440-44-0	<b>02690</b> 00500 02690 05000 02690 0025K	500 gm 5 kg 25 kg
<b>Charcoal Activated AR</b> CAS NO:7440-44-0	<b>02691</b> 00100 02691 00500	100 gm 500 gm
<b>Charcoal Activated AR</b> (Phosphorus Free, For Soil Test) CAS NO:7440-44-0	<b>02692</b> 00100 02692 00250 02692 00500	100 gm 250 gm 500 gm
<b>Charcoal Activated Granular Extra Pure</b> CAS NO:7440-44-0	<b>02693</b> 00500 02693 05000 02693 0025K	500 gm 5 kg 25 kg
<b>CHES (bioreagent) 99%</b> 2-(Cyclohexylamino) Ethanesulfonic Acid CAS NO:103-47-9 C <sub>8</sub> H <sub>17</sub> NO <sub>3</sub> S M.W. 207.29	<b>02694</b> 00025 02694 00100	25 gm 100 GM

Product Name	Code	Pkg
<b>CHES Sodium (bioreagent) 99%</b> (2-(Cyclohexylamino) Ethanesulfonic Acid Sodium Salt) CAS NO: 3076-05-9 C <sub>8</sub> H <sub>16</sub> NNaO <sub>3</sub> S M.W. 229.27	<b>2694B</b> 00025 2694B 00100	25 gm 100 gm
<b>China Blue</b> See Aniline Blue W/S, Code 01380, Pg No 13		
<b>China Clay</b> See Kaolin, Code 04260, Pg No 74		
<b>Chitin Purified</b> CAS NO:1398-61-4 (C <sub>8</sub> H <sub>13</sub> NO <sub>3</sub> ) <sub>n</sub> M.W. 400.000	<b>02695</b> 00100 02695 00500	100 gm 500 gm
<b>Chloramine T Trihydrate 98%</b> For Synthesis CAS NO:7080-50-4 C <sub>7</sub> H <sub>7</sub> ClNNaO <sub>2</sub> S.3H <sub>2</sub> O M.W. 281.69	<b>02699</b> 00500 02699 01000 02699 0025K	500 gm 1 kg 25 kg
<b>Chloramine T 99% AR/ACS</b> CAS NO:7080-50-4 C <sub>7</sub> H <sub>7</sub> ClNNaO <sub>2</sub> S.3H <sub>2</sub> O M.W. 281.69	<b>02700</b> 00250 02700 01000	250 gm 1 kg
<b>p-Chloranil 97%</b> For Synthesis CAS NO:118-75-2 C <sub>6</sub> Cl <sub>4</sub> O <sub>2</sub> M.W. 245.88	<b>02710</b> 00250	250 gm
<b>Chloranillic Acid 99% AR</b> CAS NO:87-88-7 C <sub>6</sub> H <sub>2</sub> Cl <sub>2</sub> O <sub>4</sub> M.W. 208.99	<b>02720</b> 00025	25 gm
<b>Chloranillic Acid Barium Salt AR</b> See Barium Chloranilate AR, Code 01670, Pg No 16		
<b>Chlorine Test Paper (10 Books)</b>	<b>02725</b> 01BOX	1 box
<b>Chlorine Water</b>	<b>02726</b> 00500	500 ml
<b>Chloroacetic Acid 99% Extra Pure</b> CAS NO:79-11-8 CH <sub>2</sub> Cl.COOH M.W. 94.50	<b>02729</b> 00500	500 gm
<b>Chloroacetic Acid 99.5% AR</b> CAS NO:79-11-8 CH <sub>2</sub> Cl.COOH M.W. 94.50	<b>02730</b> 00500	500 gm
<b>Chloroacetyl Chloride 98%</b> For Synthesis CAS NO:79-04-9 C <sub>2</sub> H <sub>2</sub> Cl <sub>2</sub> O M.W. 112.94	<b>2730D</b> 00500 2730D 02500	500 ml 2.5 ltr
<b>2-Chloroaniline 98%</b> For Synthesis CAS NO:95-51-2 C <sub>6</sub> H <sub>6</sub> ClN M.W.127.57	<b>02731</b> 00500 02731 02500	500 ml 2.5 ltr
<b>3-Chloroaniline 98%</b> For Synthesis CAS NO:108-42-9 C <sub>6</sub> H <sub>6</sub> ClN M.W.127.57	<b>02732</b> 00500 02732 02500	500 ml 2.5 ltr
<b>4-Chloroaniline 98%</b> For Synthesis CAS NO:106-47-8 C <sub>6</sub> H <sub>6</sub> ClN M.W.127.57	<b>02733</b> 00500	500 gm



Product Name	Code	Pkg
<b>Chloroauric Acid Min. 49% Au</b> CAS NO:27988-77-8 $\text{HAuCl}_4 \cdot \text{XH}_2\text{O}$	<b>02734</b> 00001	1 gm
<b>2-Chlorobenzaldehyde 98%</b> For Synthesis CAS NO:89-98-5 $\text{C}_7\text{H}_5\text{ClO}$ M.W. 140.57	<b>2734D</b> 00100 2734D 00500	100 ml 500 ml
<b>3-Chlorobenzaldehyde 96%</b> For Synthesis CAS NO:587-04-2 $\text{C}_7\text{H}_5\text{ClO}$ M.W. 140.57	<b>2734F</b> 00100 2734F 00500	100 gm 500 gm
<b>p-Chlorobenzaldehyde 98%</b> For Synthesis CAS NO:104-88-1 $\text{C}_7\text{H}_5\text{ClO}$ M.W. 140.57	<b>2734H</b> 00100 2734H 00500	100 gm 500 gm
<b>Chlorobenzene 99%</b> For Synthesis (Monochlorobenzene) CAS NO:108-90-7 $\text{C}_6\text{H}_5\text{Cl}$ M.W. 112.56	<b>02735</b> 00500 02735 02500 02735 0025K	500 ml 2.5 ltr 25 ltr
<b>Chlorobenzene 99.5% AR</b> CAS NO:108-90-7 $\text{C}_6\text{H}_5\text{Cl}$ M.W. 112.56	<b>02736</b> 00500 02736 02500	500 ml 2.5 ltr
<b>Chlorobenzene HPLC</b> <span style="background-color: yellow;">new</span> CAS NO:108-90-7 $\text{C}_6\text{H}_5\text{Cl}$ M.W. 112.56	<b>02737</b> 01000	1 ltr
<b>2-Chlorobenzoic Acid 98%</b> For Synthesis CAS NO:118-91-2 $\text{C}_7\text{H}_5\text{ClO}_2$ M.W. 156.57	<b>02740</b> 00500	500 gm
<b>m-Chlorobenzoic Acid 98%</b> For Synthesis CAS NO:535-80-8 $\text{C}_7\text{H}_5\text{ClO}_2$ M.W. 156.57	<b>2740D</b> 00100 2740D 00500	100 gm 500 gm
<b>4-Chlorobenzoic Acid 99%</b> For Synthesis CAS NO:74-11-3 $\text{C}_7\text{H}_5\text{ClO}_2$ M.W. 156.57	<b>02741</b> 00100 02741 00500	100 gm 500 gm
<b>4-Chlorobenzophenone 98%</b> For Synthesis CAS NO:134-85-0 $\text{C}_{13}\text{H}_9\text{Cl}$ M.W.216.67	<b>2741D</b> 00100 2741D 00500	100 gm 500 gm
<b>1-Chlorobutane</b> See n-Butyl Chloride, Code 02384, Pg No 24		
<b>Chlorocholine Chloride 50% Aqueous Solution</b> CAS NO:999-81-5 $\text{CH}_2\text{Cl} \cdot \text{CH}_2 \cdot \text{N}(\text{CH}_3)_3\text{Cl}$ M.W. 158.07	<b>02742</b> 00100 02742 00500	100 ml 500 ml
<b>4-Chloro-m-Cresol 98% Extra Pure</b> CAS NO:59-50-7 $\text{C}_7\text{H}_7\text{ClO}$ M.W. 142.59	<b>02750</b> 00500 02750 05000 02750 0025K	500 gm 5 kg 25 kg
<b>1-Chloro-2,4-Dinitrobenzene 98.5%</b> For Synthesis (2,4 Dinitrochlorobenzene) CAS NO:97-00-7 $\text{C}_6\text{H}_3\text{ClN}_2\text{O}_4$ M.W. 202.55	<b>02759</b> 00500 02759 01000	500 gm 1 kg
<b>1-Chloro-2,4-Dinitrobenzene 99% AR</b> (2,4 Dinitrochlorobenzene) CAS NO:97-00-7 $\text{C}_6\text{H}_3\text{ClN}_2\text{O}_4$ M.W. 202.55	<b>02760</b> 00025 02760 00100	25 gm 100 gm

Product Name	Code	Pkg
<b>2, Chloro-3,5-Dinitropyridine 99% AR</b> Terminal N-Blocking Reagent For Proteins store at 2-8°C CAS No:2578-45-2 $\text{C}_5\text{H}_2\text{ClN}_3\text{O}_4$ M.W. 203.54	<b>02762</b> 00001	1 gm
<b>1-Chloro-2,3-Epoxypropane</b> See Epichlorohydrine, Code 00129, Pg 55		
<b>2-Chloroethanol 99% Extra Pure</b> (Ethylene Chlorohydrin) CAS No:107-07-3 $\text{C}_2\text{H}_5\text{ClO}$ M.W. 80.51	<b>00073</b> 00500 00073 02500 00073 0025K	500 ml 2.5 ltr 25 ltr
<b>2-Chloroethanol 99.5% AR</b> (Ethylene Chlorohydrin) CAS No:107-07-3 $\text{C}_2\text{H}_5\text{ClO}$ M.W. 80.51	<b>00074</b> 00500 00074 02500 00074 0025K	500 ml 2.5 ltr 25 ltr
<b>2-Chloroethyl Phosphonic Acid 39% Extra Pure</b> (Ethrel) An Effective Germinating Agent store at 2-8°C CAS No:16672-87-0 $\text{C}_2\text{H}_6\text{ClO}_3\text{P}$ M.W. 144.49	<b>02763</b> 00100 02763 00250	100 ml 250 ml
<b>2-Chloroethyl Trimethylammonium Chloride</b> See Chlorocholine Chloride, Code 02742, Pg No 35		
<b>Chloroform 99%</b> For Synthesis CAS No:67-66-3 $\text{CHCl}_3$ M.W. 119.38	<b>00075</b> 00500 00075 01000 00075 02500 00075 0025K 00075 0200K	500 ml 1 ltr 2.5 ltr 25 ltr 200 ltr
<b>Chloroform 99.8% AR</b> CAS No:67-66-3 $\text{CHCl}_3$ M.W.119.38	<b>00076</b> 00500 00076 01000 00076 02500 00076 0025K 00076 0200K	500 ml 1 ltr 2.5 ltr 25ltr 200 ltr
<b>Chloroform 99.8% HPLC</b> CAS No:67-66-3 $\text{CHCl}_3$ M.W.119.38	<b>00077</b> 01000 00077 02500	1 ltr 2.5 ltr
<b>Chloroform 99% UV Spectroscopy</b> CAS No:67-66-3 $\text{CHCl}_3$ M.W. 119.38	<b>00078</b> 01000 00078 02500	1 ltr 2.5 ltr
<b>Chloroform 99.5% Specially Dried/AR</b> CAS No:67-66-3 $\text{CHCl}_3$ M.W. 119.38	<b>00079</b> 00500	500 ml
<b>Chloroform 99.5% GC Grade</b> CAS No:67-66-3 $\text{CHCl}_3$ M.W. 119.38	<b>00080</b> 01000	1 ltr
<b>Chloroform 99% PRA for Pesticide Residue Trace Analysis</b> CAS No:67-66-3 $\text{CHCl}_3$ M.W.119.38	<b>0080A</b> 01000	1 ltr
<b>2-Chloro-5-hydroxy Toluene</b> See 4-Chloro-m-Cresol, Code 02750, Pg No 35		



Product Name	Code	Pkg
<b>Chloromethyl Methyl Ether</b>	<b>2763E</b> 00025	25 gm
For Synthesis	2763E 00100	100 gm
store at 2-8°C	2763E 00500	500 gm
CAS No: 107-30-2 C <sub>2</sub> H <sub>5</sub> ClO M.W.80.51		
<b>2-Chloro-2-Methyl Propane</b>		
See tert-Butyl Chloride, Code 2384D, Pg No 27		
<b>o-Chloro-p-Nitroaniline 98%</b>	<b>2763D</b> 00250	250 gm
For Synthesis		
CAS No: 121-87-9 C <sub>6</sub> H <sub>5</sub> ClN <sub>2</sub> O <sub>2</sub> M.W. 172.57		
<b>p-Chloro-o-Nitroaniline 98%</b>	<b>2763G</b> 00250	250 gm
For Synthesis		
CAS No: 89-63-4 C <sub>6</sub> H <sub>5</sub> ClN <sub>2</sub> O <sub>2</sub> M.W. 172.57		
<b>1-Chloro-2 Nitrobenzene 99%</b>	<b>02764</b> 00500	500 gm
For Synthesis		
(ONCB)		
CAS No: 88-73-3 C <sub>6</sub> H <sub>4</sub> ClNO <sub>2</sub> M.W. 157.58		
<b>1-Chloro-3-Nitrobenzene 99%</b>	<b>02765</b> 00500	500 gm
For Synthesis		
(M-Chloronitrobenzene MNCB)		
CAS No: 121-73-3 C <sub>6</sub> H <sub>4</sub> ClNO <sub>2</sub> M.W. 157.56		
<b>1-Chloro-4-Nitrobenzene 99%</b>	<b>02766</b> 00500	500 gm
For Synthesis		
(PNCB)		
CAS No: 100-00-5 C <sub>6</sub> H <sub>4</sub> ClNO <sub>2</sub> M.W. 157.56		
<b>m-Chloroperbenzoic Acid 65-77%</b>	<b>02767</b> 00100	100 gm
<b>Extra Pure</b>	02767 00500	500 gm
(MCPBA)		
store at 2-8°C		
CAS No: 937-14-4 C <sub>7</sub> H <sub>5</sub> ClO M.W. 172.57		
<b>2-Chlorophenol 98%</b>	<b>02768</b> 00500	500 ml
For Synthesis	02768 02500	2.5 ltr
CAS No: 95-57-8 Cl.C <sub>6</sub> H <sub>4</sub> .OH M.W. 128.56		
<b>3-Chlorophenol 99%</b>	<b>2768D</b> 00025	25 gm
For Synthesis	2768D 00100	100 gm
CAS No: 108-43-0 C <sub>6</sub> H <sub>5</sub> ClO M.W. 128.56	2768D 00500	500 gm
<b>4-chlorophenol 98%</b>	<b>02769</b> 00500	500 gm
For Synthesis		
CAS No: 106-48-9 Cl.C <sub>6</sub> H <sub>4</sub> .OH M.W. 128.56		
<b>Chlorophenol Red Indicator AR 99%</b>	<b>02770</b> 00005	5 gm
pH 4.8 - 6.4 Yellow to Purple	02770 00025	25 gm
CAS No: 4430-20-0 C <sub>19</sub> H <sub>12</sub> Cl <sub>2</sub> O <sub>5</sub> M.W. 423.27		
<b>2-Chlorophenyl Acetic Acid 99%</b>	<b>2770B</b> 00025	25 gm
For Synthesis	2770B 00100	100 gm
CAS No: 2444-36-2 C <sub>8</sub> H <sub>7</sub> ClO <sub>2</sub> M.W. 170.60		

Product Name	Code	Pkg
<b>4-Chlorophenyl Acetic Acid 96%</b>	<b>2770C</b> 00100	100 gm
For Synthesis	2770C 00500	500 gm
CAS No: 1878-66-6 C <sub>8</sub> H <sub>7</sub> ClO <sub>2</sub> M.W. 170.60		
<b>Chloroplatinic Acid</b>		
See Platinum Chloride, Code 05300, Pg No 103		
<b>3-Chloro-1-Propene</b>		
See Allyl Chloride, Code 00877, Pg No 5		
<b>n-Chlorosuccinimide 98%</b>	<b>2770D</b> 00100	100 gm
For Synthesis	2770D 00250	250 gm
CAS No: 128-09-6 C <sub>4</sub> H <sub>4</sub> ClNO <sub>2</sub> M.W. 133.53	2770D 00500	500 gm
<b>Chlorosulfonic Acid 97%</b>	<b>02771</b> 00500	500 ml
For Synthesis		
(Sulfuric Chlorohydrin, Chlorosulfuric Acid)		
Cs: 8 X 500 MI CAS No: 7790-94-5 HClO <sub>3</sub> S M.W. 116.52		
<b>2-Chlorotoluene 95%</b>	<b>02773</b> 00500	500 ml
For Synthesis	02773 02500	2.5 ltr
CAS No: 95-49-8 C <sub>7</sub> H <sub>7</sub> Cl M.W. 126.59		
<b>3-Chlorotoluene 95%</b>	<b>2773B</b> 00250	250 ml
For Synthesis	2773B 01000	1 ltr
CAS No: 108-41-8 C <sub>7</sub> H <sub>7</sub> Cl M.W. 126.6		
<b>4-Chlorotoluene 99%</b>	<b>02774</b> 00500	500 ml
For Synthesis	02774 02500	2.5 ltr
CAS No: 106-43-4 C <sub>7</sub> H <sub>7</sub> Cl M.W. 126.59		
<b>1-Chloro-p-Toluenesulphonamide Sodium Salt</b>		
See Chloramine T, Code 02699, Pg No 34		
<b>Chlorotriphenylmethane 98%</b>	<b>02776</b> 00100	100 gm
For Synthesis	02776 00500	500 gm
(Trityl Chloride)		
CAS No: 76-83-5 C <sub>19</sub> H <sub>15</sub> Cl M.W. 278.78		
<b>Chlorotris (Triphenylphosphine) <span style="background-color: yellow;">new</span></b>	<b>2776D</b> 00001	1 gm
<b>Rhodium (I)</b>	2776D 00005	5 gm
For Synthesis		
CAS No: 14694-95-2 C <sub>54</sub> H <sub>45</sub> ClP <sub>3</sub> Rh M.W. 925.22		
<b>4-Chloro-m-Xylenol 98% Extra Pure</b>	<b>02752</b> 00500	500 gm
(PCMX)		
CAS No: 88-04-0 C <sub>8</sub> H <sub>9</sub> ClO M.W. 156.61		
<b>3-[(3-Cholamidopropyl) Dimethylammonio]-1-Propanesulphonate</b>		
See CHAPS For Biochemistry, Code 02684, Pg No 34		
<b>3-[(3-Cholamidopropyl) Dimethylammonio]-2-Hydroxy-1-Propanesulphonate</b>		
See CHAPSO For Biochemistry, Code 02685, Pg No 34		
<b>Cholesterol 97% Extra Pure</b>	<b>02780</b> 00025	25 gm
store at -20°C	02780 00100	100 gm
CAS No: 57-88-5 C <sub>27</sub> H <sub>46</sub> O M.W. 386.66	02780 00500	500 gm



Product Name	Code	Pkg
<b>Cholesterol 99% AR</b> store at -20°C CAS No:57-88-5 C <sub>27</sub> H <sub>46</sub> O M.W. 386.66	<b>02781</b> 00005 02781 00025 02781 00100	5 gm 25 gm 100 gm
<b>Cholic Acid 98%</b> For Biochemistry CAS No:81-25-4 C <sub>24</sub> H <sub>40</sub> O <sub>5</sub> M.W. 408.58	<b>02790</b> 00025 02790 00100	25 gm 100 gm
<b>Cholic Acid Sodium Salt</b> See Sodium Cholate, Code 05825, Pg No 121		
<b>Choline Chloride 98% Extra Pure</b> CAS No:67-48-1 C <sub>5</sub> H <sub>14</sub> ClNO M.W. 139.63	<b>02800</b> 00100 02800 00500 02800 0025K	100 gm 500 gm 25 kg
<b>Chromazurol S Metal (pM) Indicator</b> C. I. NO. 43825 CAS No:1667-99-8 C <sub>23</sub> H <sub>13</sub> C <sub>12</sub> Na <sub>3</sub> O <sub>9</sub> S M.W. 605.29	<b>02810</b> 00010 02810 00025	10 gm 25 gm
<b>Chrome Alum</b> See Chromium Potassium Sulphate, Code 2819B, Pg No 37		
<b>Chromic Acetate 97% Pure</b> CAS No:1066-30-4 C <sub>6</sub> H <sub>9</sub> CrO <sub>6</sub> ·H <sub>2</sub> O M.W. 247.14	<b>2810B</b> 00250	250 gm
<b>Chromic Acid</b> See Chromium Trioxide, Code 02820, Pg No 37		
<b>Chromium (Cr) ICP Standard Solution 1 gm/L In Dilute HCl</b> traceable to NIST	<b>I121H</b> 00100 I121H 00500	100 ml 500 ml
<b>Chromium (Cr) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I121N</b> 00100 I121N 00500	100 ml 500 m
<b>Chromium (Cr) ICP Standard Solution 10 gm/L In Dilute HCl</b> traceable to NIST	<b>I122H</b> 00100 I122H 00500	100 ml 500 ml
<b>Chromium (Cr) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I122N</b> 00100 I122N 00500	100 ml 500 ml
<b>Chromium AAS Standard Solution 1000 mg/L (Cr) In Diluted HCl</b> traceable to NIST	<b>A140H</b> 00100 A140H 00500	100 ml 500 ml
<b>Chromium AAS Standard Solution 1000 mg/L (Cr) In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A140N</b> 00100 A140N 00500	100 ml 500 ml
<b>Chromium (Metal) Powder 99% Extra Pure</b> CAS No:7440-47-3 Cr M.W. 52.00	<b>02811</b> 00500	500 gm
<b>Chromium Acetate</b> See Chromic Acetate, Code 2810B, Pg No 37		
<b>Chromium (III) Chloride Hexahydrate 93% Extra Pure</b> CAS No:10060-12-5 CrCl <sub>3</sub> ·6H <sub>2</sub> O M.W. 266.45	<b>02812</b> 00500	500 gm

Product Name	Code	Pkg
<b>Chromium (III) Chloride Hexahydrate 97% AR</b> CAS No:10060-12-5 CrCl <sub>3</sub> ·6H <sub>2</sub> O M.W. 266.45	<b>02813</b> 00500	500 gm
<b>Chromium (III) Nitrate Nonahydrate 97% Extra Pure</b> CAS No:7789-02-8 Cr(NO <sub>3</sub> ) <sub>3</sub> ·9H <sub>2</sub> O M.W. 400.15	<b>02815</b> 00500	500 gm
<b>Chromium (III) Nitrate Nonahydrate 98% AR</b> CAS No:7789-02-8 Cr(NO <sub>3</sub> ) <sub>3</sub> ·9H <sub>2</sub> O M.W. 400.15	<b>02816</b> 00500	500 gm
<b>Chromium (VI) Oxide</b> See Chromium Trioxide, Code 02820, Pg No 37		
<b>Chromium (III) Oxide Green Extra Pure</b> CAS No:1308-38-9 Cr <sub>2</sub> O <sub>3</sub> M.W. 151.99	<b>02819</b> 00500 02819 05000	500 gm 5 kg
<b>Chromium (III) Potassium Sulphate Dodecahydrate 98.5% Extra Pure</b> CAS No:7788-99-0 KCr(SO <sub>4</sub> ) <sub>2</sub> ·12H <sub>2</sub> O M.W. 499.39	<b>2819B</b> 00500	500 gm
<b>Chromium (III) Potassium Sulphate Dodecahydrate 99% AR/ACS</b> CAS No:7788-99-0 KCr(SO <sub>4</sub> ) <sub>2</sub> ·12H <sub>2</sub> O M.W. 499.39	<b>2819D</b> 00500	500 gm
<b>Chromium (III) Sulphate Basic</b> CAS No:39380-78-4	<b>2819H</b> 00500	500 gm
<b>Chromium Trioxide 98% Extra Pure (Chromium (VI) Oxide)</b> CAS No:1333-82-0 CrO <sub>3</sub> M.W. 99.99	<b>02820</b> 00500 02820 01000 02820 0025K	500 gm 1 kg 25 kg
<b>Chromium Trioxide 99% AR</b> CAS No:1333-82-0 CrO <sub>3</sub> M.W. 99.99	<b>02821</b> 00500	500 gm
<b>Chromotrope 2R C. I. NO. 16570</b> CAS No:4197-07-3 C <sub>16</sub> H <sub>10</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub> M.W. 468.4	<b>02830</b> 00010 02830 00025	10 gm 25 gm
<b>Chromotropic Acid Disodium Salt 98% Extra Pure</b> CAS No:5808-22-0 C <sub>10</sub> H <sub>6</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub> ·2H <sub>2</sub> O M.W. 400.29	<b>02834</b> 00025	25 gm
<b>Chromotropic Acid Disodium Salt 98.5% AR/ACS</b> CAS No:5808-22-0 C <sub>10</sub> H <sub>6</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub> ·2H <sub>2</sub> O M.W. 400.29	<b>02835</b> 00010 02835 00025	10 gm 25 gm
<b>Chrysoidine R C. I. No. 11320</b> For Microscopy CAS No:4438-16-8 C <sub>13</sub> H <sub>15</sub> N <sub>4</sub> Cl M.W. 262.74	<b>02840</b> 00025 02840 00100	25 gm 100 gm
<b>Chrysoidine Y C. I. No. 11270</b> For Microscopy CAS No:532-82-1 C <sub>12</sub> H <sub>13</sub> N <sub>4</sub> Cl M.W. 248.717	<b>02841</b> 00025 02841 00100	25 gm 100 gm
<b>Cinnamaldehyde 98%</b> For Synthesis CAS No:104-55-2 C <sub>9</sub> H <sub>8</sub> O M.W. 132.16	<b>02848</b> 00500 02848 02500 02848 0025K	500 ml 2.5 ltr 25 ltr



Product Name	Code	Pkg
<b>Cinnamic Acid 99%</b> For Synthesis CAS No:140-10-3 C <sub>9</sub> H <sub>8</sub> O <sub>2</sub> M.W. 148.16	<b>02850</b> 00250 02850 00500	250 gm 500 gm
<b>Cinnamic Acid 99% AR</b> CAS No:140-10-3 C <sub>9</sub> H <sub>8</sub> O <sub>2</sub> M.W. 148.16	<b>02851</b> 00250	250 gm
<b>Cinnamyl Alcohol Extra Pure</b> <span style="background-color: yellow; border-radius: 50%; padding: 2px;">NEW</span> CAS No:105-54-1 C <sub>9</sub> H <sub>10</sub> O M.W. 134.18	<b>02855</b> 00500	500 gm
<b>Cinnamic Aldehyde</b> See Cinnamaldehyde, Code 02848, Pg No 37		
<b>Citric Acid Monohydrate HPLC 99.7%</b> CAS No:5949-29-1 C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> ·H <sub>2</sub> O M.W. 210.14	<b>02859</b> 00500	500 gm
<b>Citric Acid Monohydrate 99% Extra Pure</b> CAS No:5949-29-1 C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> ·H <sub>2</sub> O M.W. 210.14	<b>02860</b> 00500 02860 05000 02860 0025K 02860 0050K	500 gm 5 kg 25 kg 50 kg
<b>Citric Acid Monohydrate 99.5% AR/ACS</b> Confirming to BP CAS No:5949-29-1 C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> ·H <sub>2</sub> O M.W. 210.14	<b>02861</b> 00500 02861 05000 02861 0025K 02861 0050K	500 gm 5 kg 25 kg 50 kg
<b>Citric Acid Anhydrous 99.5% Extra Pure</b> CAS No:77-92-9 C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> M.W. 192.13	<b>02862</b> 00500 02862 05000 02862 0025K 02862 0050K	500 gm 5 kg 25 kg 50 kg
<b>Citric Acid Anhydrous AR 99.5%</b> Confirming to BP CAS No:77-92-9 C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> M.W. 192.13	<b>02863</b> 00500 02863 05000 02863 0025K 02863 0050K	500 gm 5 kg 25 kg 50 kg
<b>L-Citrulline 99+%</b> For Biochemistry CAS No:372-75-8 C <sub>6</sub> H <sub>13</sub> N <sub>3</sub> O <sub>2</sub> M.W. 175.19	<b>02870</b> 00010 02870 00025	10 gm 25 gm
<b>Cleanup MA 01 Alkaline (pH 6-12.0)</b> For Industrial & Laboratory Cleaning	<b>02871</b> 00500 02871 05000	500 ml 5 ltr
<b>Cleanup MA 02 Neutral (pH 7.2-7.5)</b> For Cleaning Laboratory Galssware & Instruments	<b>02872</b> 00500 02872 05000	500 ml 5 ltr
<b>Cleanup MA 03 Phosphate Free</b> (pH 11.6-12) For Specific Cleaning Work In Lab	<b>02873</b> 00500 02873 05000	500 ml 5ltr
<b>Clove Oil</b> For Microscopy CAS No:8000-34-8	<b>02880</b> 00100 02880 00500	100 ml 500 ml
<b>Cobalt (Co) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I123N</b> 00100 I123N 00500	100 ml 500 ml

Product Name	Code	Pkg
<b>Cobalt (Co) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I124N</b> 00100 I124N 00500	100 ml 500 ml
<b>Cobalt AAS Standard Solution 1000 mg/L Co In Diluted HCl</b> traceable to NIST	<b>A130H</b> 00100 A130H 00500	100 ml 500 ml
<b>Cobalt AAS Standard Solution 1000 mg/L Co In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A130N</b> 00100 A130N 00500	100 ml 500 ml
<b>Cobalt (metal) (Cathode) 99% Extra Pure</b> CAS No:7440-48-4 Co M.W. 58.93	<b>02888</b> 00250	250 gm
<b>Cobalt (Metal) Powder (Lab) 99.5% Extra Pure</b> (300 Mesh) CAS No:7440-48-4 Co M.W. 58.93	<b>02889</b> 00100 02889 01000	100 gm 1 kg
<b>Cobalt (II) Acetate Tetrahydrate 98.5% Extra Pure</b> CAS No: 6147-53-1 (CH <sub>3</sub> COO) <sub>2</sub> Co .4H <sub>2</sub> O M.W. 249.08	<b>02890</b> 00250 02890 00500	250 gm 500 gm
<b>Cobalt (II) Acetate Tetrahydrate 99% AR/ACS</b> CAS No: 6147-53-1 C <sub>4</sub> H <sub>6</sub> CoO <sub>4</sub> ·4H <sub>2</sub> O M.W. 249.08	<b>2890D</b> 00100 2890D 00250	100 gm 250 gm
<b>Cobalt (II) Carbonate (Basic) Extra Pure</b> CAS No:12602-23-2	<b>02891</b> 00100 02891 00250 02891 00500	100 gm 250 gm 500 gm
<b>Cobalt (II) Chloride Hexahydrate 97% Extra Pure</b> CAS No:7791-13-1 CoCl <sub>2</sub> ·6H <sub>2</sub> O M.W. 237.93	<b>02892</b> 00100 02892 00500	100 gm 500 gm
<b>Cobalt (II) Chloride Hexahydrate 98% AR/ACS</b> CAS No:7791-13-1 CoCl <sub>2</sub> ·6H <sub>2</sub> O M.W. 237.93	<b>02893</b> 00100 02893 00500	100 gm 500 gm
<b>Cobalt (II) Chloride Test Paper</b>	<b>02894</b> 200LV	200 lvs
<b>Cobalt (II) Nitrate Hexahydrate 97% Extra Pure</b> CAS No:10026-22-9 Co(NO <sub>3</sub> ) <sub>2</sub> ·6H <sub>2</sub> O M.W. 291.03	<b>02895</b> 00100 02895 00500 02895 0025K	100 gm 500 gm 25 kg
<b>Cobalt (II) Nitrate Hexahydrate 98% AR/ACS</b> CAS No:10026-22-9 Co(NO <sub>3</sub> ) <sub>2</sub> ·6H <sub>2</sub> O M.W. 291.03	<b>02896</b> 00100 02896 00250 02896 00500	100 gm 250 gm 500 gm
<b>Cobalt (II) Oxide Extra Pure (70% Co)</b> CAS No:1308-06-1 Co <sub>3</sub> O <sub>4</sub> M.W. 240.80	<b>02897</b> 00100 02897 00500	100 gm 500 gm
<b>Cobalt (II) Oxide AR (71% Co)</b> For Determination Of Sulphur CAS No:1308-06-1 Co <sub>3</sub> O <sub>4</sub> M.W. 240.80	<b>02898</b> 00100 02898 00500	100 gm 500 gm



Product Name	Code	Pkg
<b>Cobalt (II) Sulphate Heptahydrate</b> <b>97% Extra Pure</b> CAS No:10026-24-1 CoSO <sub>4</sub> ·7H <sub>2</sub> O M.W. 281.10	<b>02899</b> 00100 02899 00500	100 gm 500 gm
<b>Cobalt (II) Sulphate Heptahydrate</b> <b>99% AR</b> CAS No:10026-24-1 CoSO <sub>4</sub> ·7H <sub>2</sub> O M.W. 281.10	<b>02900</b> 00100 02900 00250 02900 00500	100 gm 250 gm 500 gm
<b>Cocktail 'O' Scintillation Grade</b>	<b>02903</b> 01000 02903 02500	1 ltr 2.5 ltr
<b>Cocktail 'T' Scintillation Grade</b>	<b>02904</b> 01000 02904 02500	1 ltr 2.5 ltr
<b>Cocktail 'W' Scintillation Grade</b>	<b>02905</b> 01000 02905 02500	1 ltr 2.5 ltr
<b>Colchicine 98.5% Extra Pure</b> CAS No:64-86-8 C <sub>22</sub> H <sub>25</sub> NO <sub>6</sub> M.W. 399.44	<b>02910</b> 00001 02910 00010	1 gm 10 gm
<b>Cold Stain TB Kit For Mycobacteria</b>	<b>K0003</b> 00KIT	1 kit
<b>2,4,6 Collidine</b> see 2,4,6-Trimethyl Pyridine, Code 00354, Pg No. 149		
<b>Collodion 7%</b>	<b>2919A</b> 00500	500 ml
<b>Collodion 4%</b>	<b>02919</b> 00500	500 ml
<b>Collodion 2% In Amyl Acetate For Microscopy</b>	<b>2919B</b> 00500	500 ml
<b>Collodion Flexible</b> Confirming to BP	<b>02920</b> 00500	500 ml
<b>Collodion Flexible</b> Confirming to USP	<b>02921</b> 00500	500 ml
<b>Conductivity Standard 5 Microsiemens</b> traceable to NIST	<b>E0001</b> 00500	500 m
<b>Conductivity Standard 10 Microsiemens</b> traceable to NIST	<b>E0002</b> 00500	500 m
<b>Conductivity Standard 15 Microsiemens</b> traceable to NIST	<b>E0003</b> 00500	500 ml
<b>Conductivity Standard 20 Microsiemens</b> traceable to NIST	<b>E0004</b> 00500	500 ml
<b>Conductivity Standard 29.4 Microsiemens</b> traceable to NIST	<b>E0006</b> 00500	500 ml
<b>Conductivity Standard 50 Microsiemens</b> traceable to NIST	<b>E0007</b> 00500	500 ml

Product Name	Code	Pkg
<b>Conductivity Standard 84 Microsiemens</b> traceable to NIST	<b>E0009</b> 00500	500 ml
<b>Conductivity Standard 100 Microsiemens</b> traceable to NIST	<b>E0011</b> 00500	500 ml
<b>Conductivity Standard 147 Microsiemens</b> traceable to NIST	<b>E0012</b> 00500	500 ml
<b>Conductivity Standard 200 Microsiemens</b> traceable to NIST	<b>E0013</b> 00500	500 ml
<b>Conductivity Standard 500 Microsiemens</b> traceable to NIST	<b>E0016</b> 00500	500 ml
<b>Conductivity Standard 1000 Microsiemens</b> traceable to NIST	<b>E0023</b> 00500	500 ml
<b>Conductivity Standard 1413 Microsiemens</b> traceable to NIST	<b>E0027</b> 00500	500 ml
<b>Conductivity Standard 2000 Microsiemens</b> traceable to NIST	<b>E0030</b> 00500	500 ml
<b>Conductivity Standard 5000 Microsiemens</b> traceable to NIST	<b>E0035</b> 00500	500 ml
<b>Conductivity Standard 10000 Microsiemens</b> traceable to NIST	<b>E0037</b> 00500	500 ml
<b>Conductivity Standard 12880 Microsiemens</b> traceable to NIST	<b>E0038</b> 00500	500 ml
<b>Conductivity Standard 15000 Microsiemens</b> traceable to NIST	<b>E0039</b> 00500	500 ml
<b>Conductivity Standard 20000 Microsiemens</b> traceable to NIST	<b>E0040</b> 00500	500 ml
<b>Congo Red Indicator C.I. NO. 22120</b> For Microscopy PH 3.0 - 5.2 Blue Violet to Red Orange CAS No:573-58-0 C <sub>32</sub> H <sub>22</sub> N <sub>6</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> M.W. 696.65	<b>02930</b> 00025 02930 00100 02930 01000	25 gm 100 gm 1 kg
<b>Congo Red Indicator Solution</b> CAS No:573-58-0	<b>02931</b> 00125	125 ml
<b>Congo Red TS acc. to USP</b>	<b>US034</b> 00125	125 ml



Product Name	Code	Pkg
<b>Congo Red Indicator Papers</b>	<b>02932</b> 001PK	1 pkt
<b>Coomassie Brilliant Blue R 250</b>	<b>02940</b> 00005	5 gm
C. I. NO. 42660	02940 00025	25 gm
For Gel Electrophoresis (Brilliant Blue R 250) CAS No:6104-59-2 C <sub>45</sub> H <sub>44</sub> N <sub>3</sub> NaO <sub>7</sub> S <sub>2</sub> M.W. 825.99		
<b>Coomassie Brilliant Blue G 250</b>	<b>02941</b> 00005	5 gm
C. I. NO. 42655	02941 00025	25 gm
For Electrophoresis (Brilliant Blue G 250) CAS No:6104-58-1 C <sub>45</sub> H <sub>44</sub> N <sub>3</sub> NaO <sub>7</sub> S <sub>2</sub> M.W. 825.99		
<b>Copper (Cu) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b>	<b>I125N</b> 00100	100 ml
traceable to NIST	I125N 00500	500 ml
<b>Copper (Cu) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b>	<b>I126N</b> 00100	100 ml
traceable to NIST	I126N 00500	500 ml
<b>Copper AAS Standard Solution 1000 mg/L Cu In Diluted HCl</b>	<b>A160H</b> 00100	100 ml
traceable to NIST	A160H 00500	500 ml
<b>Copper AAS Standard Solution 1000 mg/L Cu In Diluted HNO<sub>3</sub></b>	<b>A160N</b> 00100	100 ml
traceable to NIST	A160N 00500	500 ml
<b>Copper (II)-Ethylenediamine Complex, 1M Solution In Water</b> <span style="background-color: yellow;">new</span>	<b>02945</b> 01000	1 ltr
CAS No:14552-35-3 C <sub>4</sub> H <sub>18</sub> CuN <sub>4</sub> O <sub>2</sub> M.W. 217.76		
<b>Copper Fine Powder 99.7% AR</b> (325 Mesh)	<b>02949</b> 00250	250 gm
CAS No:7440-50-8 Cu M.W. 63.55	02949 00500	500 gm
<b>Copper (Metal) Powder 99.5% Electrolytic</b> (325 Mesh)	<b>02950</b> 00500	500 gm
CAS No:7440-50-8 Cu M.W. 63.55		
<b>Copper (metal) Turnings 99.5% Extra Pure</b>	<b>02951</b> 00500	500 gm
CAS No:7440-50-8 Cu M.W. 63.55		
<b>Copper Foil (0.1 mm approx.) 99% Extra Pure</b>	<b>02952</b> 00500	500 gm
CAS No:7440-50-8 Cu M.W. 63.55		
<b>Copper Foil (0.1 mm) 99% AR</b>	<b>02953</b> 00500	500 gm
CAS No:7440-50-8 Cu M.W. 63.55		
<b>Copper (II) Chloride</b>		
See Cupric Chloride, Code 03072, Pg No 42		
<b>Copper (I) Cyanide</b>		
See Cuprous Cyanide, Code 3097D, Pg No 42		
<b>Copper (II) Hydroxide Carbonate</b>		
See Cupric Carbonate (Basic), Code 03070, Pg No 41		

Product Name	Code	Pkg
<b>Copper (I) Iodide</b>		
See Cuprous Iodide, Code 03098, Pg No 42		
<b>Copper (II) Nitrate Trihydrate</b>		
See Cupric Nitrate Trihydrate, Code 03074, Pg No 42		
<b>Copper (II) Oxide</b>		
See Cupric Oxide Powder, Code 03076, Pg No 42		
<b>Copper Oxide Wire AR</b>	<b>02954</b> 00100	100 gm
For Elementary Analysis CAS No:1317-38-0		
<b>Copper Oxide Powder Extra Pure/AR</b>		
See Cupric Oxide Powder EP/AR, Code 03076/03077, Pg No 42		
<b>Copper (II) Sulphate 0.1M (0.1N) Standardized Solution</b>	<b>R120A</b> 01000	1 ltr
traceable to NIST		
<b>Copper Sulphate 0.1 mol/L Solution</b> <span style="background-color: yellow;">new</span>	<b>02956</b> 01000	1 ltr
<b>Cortisol</b>		
See Hydrocortisone, Code 04095, Pg No 68		
<b>Cotton Blue</b>		
For Microscopy See Aniline Blue W/S, Code 01380, Pg No 13		
<b>Coumarin 99%</b>	<b>02970</b> 00250	250 gm
For Synthesis	02970 00500	500 gm
CAS No:91-64-5 C <sub>9</sub> H <sub>6</sub> O <sub>2</sub> M.W. 146.15		
<b>Cream Of Tartar</b>		
See Potassium Hydrogen Tartrate, Code 05375, Pg No 107		
<b>Creatine Monohydrate 99% Extra Pure</b>	<b>02980</b> 00025	25 gm
	02980 00100	100 gm
	02980 01000	1 kg
CAS No:6020-87-7 C <sub>4</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> H <sub>2</sub> O M.W. 149.15		
<b>Creatinine 99% Extra Pure</b>	<b>03000</b> 00025	25 gm
	03000 00100	100 gm
	03000 01000	1 kg
CAS No:60-27-5 C <sub>4</sub> H <sub>7</sub> N <sub>3</sub> O M.W. 113.12		
<b>Creatinine 99% AR</b>	<b>03001</b> 00010	10 gm
For Determination Of Creatine In Blood	03001 00025	25 gm
CAS No:60-27-5 C <sub>4</sub> H <sub>7</sub> N <sub>3</sub> O M.W. 113.12	03001 01000	1 kg
<b>Creatinine Hydrochloride</b>	<b>03002</b> 00025	25 gm
For Biochemistry		
CAS No: 19230-81-0 C <sub>4</sub> H <sub>7</sub> N <sub>3</sub> O. HCl M.W. 149.6		
<b>Creatinine Zinc Chloride 99% Extra Pure</b>	<b>03005</b> 00010	10 gm
CAS No:16045-72-0 C <sub>8</sub> H <sub>14</sub> C <sub>12</sub> N <sub>6</sub> O <sub>2</sub> ZN M.W. 362.52		
<b>Cresol Mixed Isomers</b> (Cresylic Acid)	<b>3005D</b> 00500	500 ml
	3005D 02500	2.5 ltr
CAS No:1319-77-3 C <sub>7</sub> H <sub>8</sub> O M.W. 108.14		
<b>Cresylic Acid</b>		
See Cresol Mixed Isomers, Code 3005D, Pg No 40		



Product Name	Code	Pkg
<b>o-Cresol 98%</b>	<b>03006</b> 00500	500 ml
For Synthesis	03006 02500	2.5 ltr
CAS No:95-48-7 C <sub>7</sub> H <sub>8</sub> O M.W. 108.14	03006 0025K	25 ltr
<b>m-Cresol 98%</b>	<b>03007</b> 00500	500 ml
For Synthesis	03007 02500	2.5 ltr
CAS No:108-39-4 C <sub>7</sub> H <sub>8</sub> O M.W. 108.14	03007 0025K	25 ltr
<b>m-Cresol 99% AR</b>	<b>03008</b> 00500	500 ml
CAS No:108-39-4 C <sub>7</sub> H <sub>8</sub> O M.W. 108.14		
<b>p-Cresol 98%</b>	<b>03009</b> 00500	500 ml
For Synthesis	03009 02500	2.5 ltr
CAS No:106-44-5 C <sub>7</sub> H <sub>8</sub> O M.W. 108.14	03009 0025K	25 ltr
<b>m-Cresol Purple 0.1% w/v Aqueous Indicator Solution</b> <span style="color: green;">new</span>	<b>3009D</b> 00100	100 ml
<b>Cresol And Soap Solution</b>		
See Lysol, Code 04456, Pg No 78		
<b>o-Cresolphthalein (pH Indicator)</b>	<b>03010</b> 00005	5 gm
	03010 00025	25 gm
CAS No:596-27-0 C <sub>22</sub> H <sub>18</sub> O <sub>4</sub> M.W. 346.39	03010 00500	500 gm
<b>o-Cresolphthalein Complexone</b>	<b>03011</b> 00001	1 gm
(Phthalein Purple)	03011 00005	5 gm
CAS No:2411-89-4 C <sub>22</sub> H <sub>22</sub> N <sub>2</sub> O <sub>12</sub> M.W. 636.61		
<b>m-Cresol Purple Indicator</b>	<b>03020</b> 00001	1 gm
Acid Range pH 1.2 - 2.8 Red to Yellow	03020 00005	5 gm
Alkaline Range pH 7.0 - 9.0 Yellow to Purple		
CAS No:2303-01-7 C <sub>21</sub> H <sub>18</sub> O <sub>5</sub> S M.W. 382.44		
<b>Cresol Red Indicator AR</b>	<b>03030</b> 00005	5 gm
Acid Range pH 0.2 - 1.8 Red to Yellow	03030 00025	25 gm
Alkaline Range pH 7.0 - 8.8 Yellow to Purple		
CAS No:1733-12-6 C <sub>21</sub> H <sub>18</sub> O <sub>5</sub> S M.W. 382.44		
<b>Cresol Red Indicator Solution</b>	<b>03031</b> 00125	125 ml
CAS No:1733-12-6		
<b>Cresyl Blue</b>		
See Brilliant Cresyl Blue, Code 02250, Pg No 22		
<b>Cresyl Violet (Acetate)</b>	<b>03032</b> 00001	1 gm
For Microscopy	03032 00005	5 gm
CAS No:10510-54-0 C <sub>18</sub> H <sub>13</sub> N <sub>3</sub> O <sub>3</sub> M.W. 321.33		
<b>Crotonaldehyde 99%</b>	<b>03033</b> 00500	500 ml
For Synthesis	03033 02500	2.5 ltr
CAS No:123-73-9 C <sub>4</sub> H <sub>6</sub> O	03033 0025K	25 ltr
<b>Crotonic Acid 97%</b>	<b>03034</b> 00250	250 gm
For Synthesis	03034 01000	1 kg
CAS No:107-93-7 C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> M.W. 86.09		

Product Name	Code	Pkg
<b>18-Crown-6-Ether 98%</b>	<b>03036</b> 00005	5 gm
For Synthesis	03036 00025	25 gm
Phase Transfer Catalyst Complexing Agent	03036 00100	100 gm
store at 2-8°C		
CAS No:17455-13-9 C <sub>12</sub> H <sub>24</sub> O <sub>6</sub> M.W. 264.32		
<b>Cryolite 98.5% Extra Pure</b>	<b>03040</b> 00500	500 gm
(Sodium Hexafluoroaluminate)	03040 02500	2.5 kg
CAS No:15096-52-3 Na <sub>3</sub> AlF <sub>6</sub> M.W. 209.94	03040 0025K	25 kg
<b>Crystal Violet 96% AR/ACS</b>	<b>03049</b> 00025	25 gm
C. I. NO. 42555	03049 00100	100 gm
For Microscopy		
(Gentian Violet, Methyl Violet 10 B C. I. Basic Violet 3 Hexamethyl pararosaniline HCl)		
Confirming to USP		
CAS No. 548-62-9 C <sub>25</sub> H <sub>30</sub> ClN <sub>3</sub> M.W. 407.99		
<b>Crystal Violet 88% C I No. 42555</b>	<b>03050</b> 00025	25 gm
For Microscopy (Methylviolet 10B)	03050 00100	100 gm
CAS No. 548-62-9 C <sub>25</sub> H <sub>30</sub> ClN <sub>3</sub> M.W. 407.99	03050 01000	1 kg
<b>Crystal Violet Ammonium Oxalate</b>		
See Crystal Violet Staining Solution According To Gram , Code 03051, Pg No 41		
<b>Crystal Violet Staining Solution According to Gram</b>	<b>03051</b> 00125	125 ml
<b>Crystal Violet 1% w/v in Glacial Acetic Acid</b> <span style="color: green;">new</span>	<b>03052</b> 00100	100 ml
(For Non-Aqueous Titration)		
<b>Cumene Hydroperoxide 70% Solution</b>	<b>03055</b> 00100	100 ml
	03055 00500	500 ml
For Synthesis		
CAS No: 80-15-9 C <sub>9</sub> H <sub>12</sub> O <sub>2</sub> M.W. 152.19		
<b>Cupferron 98% AR</b>	<b>03060</b> 00025	25 gm
CAS No:135-20-6 C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> M.W. 155.16	03060 00100	100 gm
<b>Cupric Acetate Monohydrate 98% Extra Pure</b>	<b>03068</b> 00250	250 gm
	03068 00500	500 gm
(Copper (II) Acetate Monohydrate)	03068 0025K	25 kg
CAS No:6046-93-1 (CH <sub>3</sub> .COO) <sub>2</sub> Cu.H <sub>2</sub> M.W. 199.65		
<b>Cupric Acetate Monohydrate 99% AR/ACS</b>	<b>03069</b> 00250	250 gm
CAS No:6046-93-1 (CH <sub>3</sub> .COO) <sub>2</sub> Cu.H <sub>2</sub> O M.W. 199.65		
<b>Cupric Acetate TS acc. to USP</b>	<b>US036</b> 00500	500 ml
<b>Cupric Acetate TS, Stronger (Barfoed's Reagent) acc. to USP</b>	<b>US037</b> 00500	500 ml
<b>Cupric Bromide 98% Extra Pure</b>	<b>3069D</b> 00500	500 gm
CAS No:7789-45-9 CuBr <sub>2</sub> M.W. 223.36		
<b>Cupric Carbonate (Basic) Extra Pure</b>	<b>03070</b> 00500	500 gm
(Copper (II) Hydroxide Carbonate)		
CAS No:12069-69-1 CuCO <sub>3</sub> .Cu(OH) <sub>2</sub> M.W. 221.10		





Product Name	Code	Pkg
<b>Cupric Chloride Dihydrate 98% Extra Pure</b> (Copper (II) Chloride Dihydrate) CAS No:10125-13-0 CuCl <sub>2</sub> ·2H <sub>2</sub> O M.W. 170.48	<b>03072</b> 00500	500 gm
<b>Cupric Chloride Dihydrate 99% AR/ACS</b> CAS No:10125-13-0 CuCl <sub>2</sub> ·2H <sub>2</sub> O M.W. 170.48	<b>03073</b> 00500	500 gm
<b>Cupric Chloride 0.3M Solution</b>	<b>3073D</b> 00500 3073D 01000 3073D 02500	500 ml 1 ltr 2.5 ltr
<b>Cupric Nitrate Trihydrate 95% Extra Pure</b> (Copper (II) Nitrate Trihydrate) CAS No:10031-43-3 Cu(NO <sub>3</sub> ) <sub>2</sub> ·3H <sub>2</sub> O M.W. 241.60	<b>03074</b> 00250 03074 00500	250 gm 500 gm
<b>Cupric Nitrate Trihydrate 99.5% AR/ACS</b> CAS No:10031-43-3 Cu(NO <sub>3</sub> ) <sub>2</sub> ·3H <sub>2</sub> O M.W. 241.60	<b>03075</b> 00500	500 gm
<b>Cupric Oxide Powder 97% Extra Pure</b> CAS No:1317-38-0 CuO M.W. 79.55	<b>03076</b> 00100 03076 00500	100 gm 500 gm
<b>Cupric Oxide Powder 99% AR/ACS</b> CAS No:1317-38-0 CuO M.W. 79.55	<b>03077</b> 00100 03077 00500	100 gm 500 gm
<b>Cupric Sulphate Pentahydrate 98.5% Extra Pure</b> (Copper (II) Sulfate Pentahydrate) CAS No:7758-99-8 CuSO <sub>4</sub> ·5H <sub>2</sub> O M.W. 249.68	<b>03079</b> 00500 03079 01000 03079 05000 03079 0050K	500 gm 1 kg 5 kg 50 kg
<b>Cupric Sulphate Pentahydrate 99% AR/ACS</b> CAS No:7758-99-8 CuSO <sub>4</sub> ·5H <sub>2</sub> O M.W. 249.68	<b>03080</b> 00500 03080 05000	500 gm 5 kg
<b>Cupric Sulphate Anhydrous 98% Extra Pure</b> CAS No:7758-98-7 CuSO <sub>4</sub> M.W. 159.60	<b>03081</b> 00500	500 gm
<b>Cupric Sulphate Anhydrous 99% AR</b> CAS No:7758-98-7 CuSO <sub>4</sub> M.W. 159.60	<b>03082</b> 00500	500 gm
<b>Cupric Sulphate TS acc. to USP</b>	<b>US040</b> 00500	500 ml
<b>Cupron AR</b> See α-Benzoin Oxime, Code 01873, Pg No 18		
<b>Cuprous Bromide Anhydrous 97% Extra Pure</b> CAS No:7787-70-4 CuBr M.W. 143.45	<b>03094</b> 00500	500 gm
<b>Cuprous Chloride 97% Extra Pure</b> CAS No:7758-89-6 CuCl M.W. 99.00	<b>03095</b> 00500 03095 01000 03095 0025K	500 gm 1 kg 25 kg
<b>Cuprous Chloride 97% AR/ACS</b> CAS No:7758-89-6 CuCl M.W. 99.00	<b>03097</b> 00250	250 gm
<b>Cuprous Cyanide Extra Pure</b> CAS No:544-92-3 CuCN M.W. 89.56	<b>3097D</b> 00500	500 gm

Product Name	Code	Pkg
<b>Cuprous Iodide 99% Extra Pure</b> CAS No:7681-65-4 CuI M.W. 190.44	<b>03098</b> 00100 03098 00500	100 gm 500 gm
<b>Cuprous Oxide Red 95% Extra Pure</b> CAS No:1317-39-1 Cu <sub>2</sub> O M.W. 143.09	<b>03100</b> 00500	500 gm
<b>Cuprous Potassium Cyanide Extra Pure</b> CAS No:13682-73-0 C <sub>2</sub> CUKN <sub>2</sub> M.W. 154.67	<b>03102</b> 00500	500 gm
<b>Curcumin Crystalline 99% Extra Pure</b> store at 2-8°C CAS No:458-37-7 C <sub>21</sub> H <sub>20</sub> O <sub>6</sub> M.W. 368.39	<b>03110</b> 00005 03110 00010	5 gm 10 gm
<b>Cyanoacetamide 98%</b> For Synthesis CAS No:107-91-5 C <sub>3</sub> H <sub>4</sub> N <sub>2</sub> O M.W. 84.08	<b>03114</b> 00100 03114 00500	100 gm 500 gm
<b>Cyanoacetic Acid 98%</b> For Synthesis CAS No:372-09-8 C <sub>3</sub> H <sub>3</sub> NO <sub>2</sub> M.W. 85.07	<b>03115</b> 00250 03115 01000 03115 0025K	250 gm 1 kg 25 kg
<b>Cyanocobalamine 96%</b> For Synthesis (Vitamine B12) store at 2-8°C CAS No:68-19-9 C <sub>63</sub> H <sub>88</sub> CON <sub>14</sub> O <sub>14</sub> P M.W. 1355.40	<b>03120</b> 0250M 03120 00001	250 mg 1 gm
<b>Cyanogen Bromide 99%</b> For Synthesis store at 2-8°C CAS No:506-68-3 BrCN M.W. 105.93	<b>03130</b> 00100 03130 00500	100 gm 500 gm
<b>1-Cyanoguanidine</b> See Dicyanadamide, Code 03320, Pg No 47		
<b>Cyclohexane 99% Extra Pure</b> CAS No:110-82-7 C <sub>6</sub> H <sub>12</sub> M.W. 84.16	<b>00081</b> 00500 00081 02500 00081 0025K 00081 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Cyclohexane 99.5% AR</b> CAS No:110-82-7 C <sub>6</sub> H <sub>12</sub> M.W. 84.16	<b>00082</b> 00500 00082 02500 00082 0025K 00082 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Cyclohexane 99.9% HPLC/Spectroscopy</b> CAS No:110-82-7 C <sub>6</sub> H <sub>12</sub> M.W. 84.16	<b>00083</b> 01000 00083 02500	1 ltr 2.5 ltr
<b>Cyclohexane 99.9% GC</b> CAS No:110-82-7 C <sub>6</sub> H <sub>12</sub> M.W. 84.16	<b>0083A</b> 01000	1 ltr
<b>Cyclohexane 99.8% PRA For Pesticide Residue Trace Analysis</b> CAS No:110-82-7 C <sub>6</sub> H <sub>12</sub> M.W. 84.16	<b>0083B</b> 01000	1 ltr
<b>Cyclohexane 99.5% Specially Dried/AR</b> CAS No:110-82-7 C <sub>6</sub> H <sub>12</sub> M.W. 84.16	<b>00084</b> 00500	500 ml



Product Name	Code	Pkg
<b>1,2-Cyclohexanediamine Tetra Acetic Acid (CDTA)</b> See Trans-1,2-Diaminocyclohexane N,N,N,N Tetra Acetic Acid, Code 03214 Pg No 44		
<b>Cyclohexanol 99% Extra Pure</b>	<b>00085</b> 00500 00085 02500 00085 0025K 00085 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
CAS No:108-93-0 C <sub>6</sub> H <sub>12</sub> O M.W. 100.16		
<b>Cyclohexanol 99.5% AR</b>	<b>00086</b> 00500 00086 02500 00086 0025K 00086 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
CAS No:108-93-0 C <sub>6</sub> H <sub>12</sub> O M.W. 100.16		
<b>Cyclohexanone 99% Extra Pure</b>	<b>00087</b> 00500 00087 02500 00087 0025K 00087 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
CAS No:108-94-1 C <sub>6</sub> H <sub>10</sub> O M.W. 98.15		
<b>Cyclohexanone 99.5% AR</b>	<b>00088</b> 00500 00088 02500 00088 0025K 00088 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
CAS No:108-94-1 C <sub>6</sub> H <sub>10</sub> O M.W. 98.10		
<b>Cyclohexanone 99.5% PRA For Pesticide Residue Trace Analysis</b>	<b>0088A</b> 01000	1 ltr
CAS No:108-94-1 C <sub>6</sub> H <sub>10</sub> O M.W. 98.15		
<b>Cyclohexanone 99.9% GC-HS For GC-Headspace Analysis</b>	<b>0088B</b> 01000 0088B 02500	1 ltr 2.5 ltr
CAS No:108-94-1 C <sub>6</sub> H <sub>10</sub> O M.W. 98.15		
<b>Cyclohexene 98%</b>	<b>03131</b> 00500 03131 02500 03131 0025K 03131 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
For Synthesis Stabilized With BHT (1,2,3,4 - Tetrahydrobenzene) CAS No: 110-83-8 C <sub>6</sub> H <sub>10</sub> M.W. 82.15		
<b>Cycloheximide AR</b> See Actidione, Code 00630, Pg No 3		
<b>Cyclohexylamine 99%</b>	<b>03132</b> 00500 03132 02500 03132 0025K 03132 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
For Synthesis CAS No:108-91-8 C <sub>6</sub> H <sub>13</sub> N M.W. 99.18		
<b>3-(Cyclohexylamino-2-Hydroxy-1-Proapnesulphonic Acid)</b> See CAPSO, Code 2516B, Pg No 31		
<b>3-(Cyclohexylamino-1-Proapnesulphonic Acid)</b> See CAPS, Code 02516, Pg No 31		
<b>Cyclohexyl Bromide 98%</b>	<b>03134</b> 00500	500 ml
For Synthesis CAS No:108-85-0 C <sub>6</sub> H <sub>11</sub> Br M.W. 163.06		
<b>Cyclopentane 98%</b>	<b>03136</b> 00250	250 ml
For Synthesis CAS No:287-92-3 C <sub>5</sub> H <sub>10</sub> M.W.70.13		

Product Name	Code	Pkg
<b>Cyclopentanol 99%</b>	<b>03137</b> 00500	500 ml
For Synthesis CAS No:96-41-3 C <sub>5</sub> H <sub>10</sub> O M.W. 86.13		
<b>Cyclopentanone 99%</b>	<b>03138</b> 00500 03138 02500 03138 0025K 03138 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
For Synthesis CAS No:120-92-3 C <sub>5</sub> H <sub>8</sub> O M.W. 84.12		
<b>Cyclopentyl Methyl Ether 99.9% AR</b>	<b>03139</b> 00500 03139 01000	500 ml 1 ltr
CAS No:5614-37-9 C <sub>6</sub> H <sub>12</sub> O M.W.100.16		
<b>Cyclopropylamine 98%</b>	<b>3139D</b> 00100 3139D 00500	100 ml 500 ml
For Synthesis CAS No: 765-30-0 C <sub>3</sub> H <sub>7</sub> NH <sub>2</sub> M.W.57.09		
<b>Cysteamine Hydrochloride 98%</b>	<b>3139H</b> 00100 3139H 00500	100 gm 500 gm
For Synthesis store at 2-8°C CAS No: 156-57-0 C <sub>2</sub> H <sub>6</sub> CINS M.W.113.61		
<b>L-Cysteine 99%</b>	<b>03140</b> 00005 03140 00025 03140 00500	5 gm 25 gm 500 gm
For Biochemistry CAS No:52-90-4 C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> S M.W.121.16		
<b>L-Cysteine Hydrochloride Monohydrate 99%</b>	<b>03141</b> 00025 03141 00100 03141 00500 03141 01000	25 gm 100 gm 500 gm 1 kg
For Biochemistry CAS No:7048-04-6 C <sub>3</sub> H <sub>8</sub> CINO <sub>2</sub> S.H <sub>2</sub> O M.W. 175.64		
<b>L-Cystine 98.5%</b>	<b>03145</b> 00025 03145 00100 03145 00500	25 gm 100 gm 500 gm
For Biochemistry CAS No:56-89-3 C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>4</sub> S <sub>2</sub> M.W. 240.30		
<b>Cytidine 99%</b>	<b>03146</b> 00001 03146 00005 03146 00025	1 gm 5 gm 25 gm
For Biochemistry CAS No:65-46-3 C <sub>9</sub> H <sub>13</sub> N <sub>3</sub> O <sub>5</sub> M.W. 243.22		
<b>Cytosine 98%</b>	<b>03149</b> 00001 03149 00005 03149 00025 03149 00100	1 gm 5 gm 25 gm 100 gm
For Biochemistry CAS No:71-30-7 C <sub>4</sub> H <sub>5</sub> N <sub>3</sub> O M.W. 111.10		
<b>Darco G 60</b>	<b>03150</b> 00500	500 gm
CAS No:7440-44-0		
<b>DDQ</b> See 2,3-Dichloro-5,6-dicyano-p-benzoquinone, Code 3276D, Pg No 46		
<b>Decalin 98%</b>	<b>03152</b> 00500 03152 02500 03152 0025K 03152 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
For Synthesis (Decahydronaphthalene) CAS No:91-17-8 C <sub>10</sub> H <sub>18</sub> M.W. 138.55		
<b>n-Decane</b>	<b>03153</b> 00100 03153 00250	100 ml 250 ml
For Synthesis CAS No:124-18-5 C <sub>10</sub> H <sub>22</sub> M.W.142.28		



Product Name	Code	Pkg
<b>Decahydronaphthalene</b> See Decalin, Code 03152, Pg No 44		
<b>1-Decanesulphonic Acid Sodium Salt Anhydrous 99% AR/HPLC</b> For Ion Pair Chromatography CAS No:13419-61-9 C <sub>10</sub> H <sub>21</sub> NaO <sub>3</sub> S M.W. 244.33	<b>03154</b> 00005 03154 00025	5 gm 25 gm
<b>1-Decanesulphonic Acid Sodium Salt Monohydrate 99% AR/HPLC</b> For Ion Pair Chromatography AS NO:13419-61-9 C <sub>10</sub> H <sub>21</sub> NaO <sub>3</sub> S.H <sub>2</sub> O M.W. 262.33	<b>03155</b> 00005 03155 00025	5 gm 25 GM
<b>Decanoic Acid</b> See Capric Acid, Code 02511, Pg No 31		
<b>1-Decanol 99%</b> For Synthesis (Decyl Alcohol) CAS No:112-30-1 C <sub>10</sub> H <sub>22</sub> O M.W.158.29	<b>03156</b> 00500 03156 02500 03156 0025K 03156 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>n-Decyl Alcohol</b> See 1-Decanol, Code 03156, Pg No 44		
<b>n-Decyl Hydride</b> See n-Decane, Code 03153, Pg No 44		
<b>Dehydroepiandrosterone 97%</b> For Biochemistry CAS No:53-43-0 C <sub>19</sub> H <sub>26</sub> O <sub>2</sub> M.W. 288.43	<b>03160</b> 00005 03160 00010	5 gm 10 gm
<b>Deoxycholic Acid Sodium Salt</b> See Sodium Deoxycholate, Code 05848, Pg No 121		
<b>Detergent (lab)</b> See Labdet 05 and Labdet 07, Code 04292 & 04293, Pg No 74, Cleanup MA 01/MA 02/ MA 03, Code 02871, 02872 & 02873, Pg No 38		
<b>Devardas Alloy Extra Pure</b> CAS No:8049-11-4	<b>03161</b> 00100 03161 00500	100 gm 500 gm
<b>Devarda's Alloy Powder AR</b> CAS No:8049-11-4	<b>03162</b> 00100 03162 00250	100 gm 250 gm
<b>Dextrin White</b> CAS No:9004-53-9 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> X H <sub>2</sub> O	<b>03164</b> 00500	500 gm
<b>Dextrin White</b> For Bacteriology CAS No:9004-53-9 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> X H <sub>2</sub> O	<b>03165</b> 00500	500 gm
<b>Dextrose Monohydrate Extra Pure</b> CAS No:5996-10-1 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> .H <sub>2</sub> O M.W. 198.17	<b>03167</b> 00500 03167 0025K 03167 0050K	500 gm 25 kg 50 kg
<b>Dextrose Monohydrate AR</b> For Microbiology CAS No:5996-10-1 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> .H <sub>2</sub> O M.W. 198.17	<b>03168</b> 00500 03168 0025K 03168 0050K	500 gm 25 kg 50 kg

Product Name	Code	Pkg
<b>Dextrose Monohydrate IP</b> CAS No:5996-10-1 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> .H <sub>2</sub> O M.W. 198.17	<b>IP024</b> 0025K IP024 0050K	25 kg 50 gm
<b>Dextrose Anhydrous Purified</b> CAS No:50-99-7 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16	<b>03169</b> 00500 03169 01000 03169 05000 03169 0025K 03169 0050K	500 gm 1 kg 5 kg 25 kg 50 kg
<b>Dextrose Anhydrous AR</b> Bacteriological Grade CAS No:50-99-7 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16	<b>03170</b> 00500 03170 05000 03170 0025K 03170 0050K	500 gm 5 kg 25 kg 50 kg
<b>Diacetone Alcohol 98%</b> For Synthesis CAS No:123-42-2 C <sub>6</sub> H <sub>12</sub> O <sub>2</sub> M.W. 116.16	<b>03180</b> 00500 03180 02500	500 ml 2.5 ltr
<b>Diacetyl 98%</b> For Synthesis CAS No:431-03-8 C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> M.W. 86.09	<b>03198</b> 00100	100 ml
<b>Diacetyl Monoxime 99% AR</b> CAS No:57-71-6 C <sub>4</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 101.11	<b>03200</b> 00025 03200 00100 03200 00500	25 gm 100 gm 500 gm
<b>3-3'-Diaminobenzidine Tetra Hydrochloride AR</b> CAS No:7411-49-6 C <sub>12</sub> H <sub>14</sub> N <sub>4</sub> .4HCl.2H <sub>2</sub> O M.W. 396.14	<b>03210</b> 00001 03210 00005	1 gm 5 gm
<b>3,5'-Diaminobenzoic Acid 98%</b> For Synthesis CAS No:535-87-5 C <sub>7</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> M.W. 152.15	<b>03212</b> 00100	100 gm
<b>trans-1, 2-Diaminocyclohexane-N,N,N',N' - Tetraacetic Acid Monohydrate 97% Extra Pure (CDTA)</b> CAS No:125572-95-4 C <sub>14</sub> H <sub>22</sub> N <sub>2</sub> O <sub>8</sub> .H <sub>2</sub> O M.W. 364.35	<b>03214</b> 00025 03214 00100	25 gm 100 gm
<b>trans-1,2-Diaminocyclohexane N,N,N',N' -Tetra Acetic Acid 99% AR /ACS</b> CAS No:125572-95-4 C <sub>14</sub> H <sub>22</sub> N <sub>2</sub> O <sub>8</sub> .H <sub>2</sub> O M.W. 364.35	<b>03215</b> 00025 03215 00100	25 gm 100 gm
<b>1,2-Diaminoethane</b> See Ethylenediamine, Code 00140, Pg No 57		
<b>1,2 Diaminoethane Dihydrochloride</b> See Ethylenediamine Dihydrochloride, Code 03726 Pg No 57		
<b>3,8-Diamino-5-ethyl-6-phenyl- Phenanthridinium Bromide</b> See Ethidium Bromide, Code 03715, Pg No 56		
<b>o-Dianisidine 99% Extra Pure</b> CAS No:119-90-4 C <sub>14</sub> H <sub>16</sub> N <sub>2</sub> O <sub>2</sub> M.W. 244.30	<b>03220</b> 00025 03220 00100 03220 00250	25 gm 100 gm 250 gm



Product Name	Code	Pkg
<b>Diastase (Fungal)</b>	<b>03240</b> 00100	100 gm
Amylase activity 1:2000	03240 00500	500 gm
store at 2-8°C		
CAS No:9000-92-4		
<b>1,4-Diazabicyclo (2.2.2) Octane 98%</b>	<b>03245</b> 00100	100 gm
	03245 00500	500 gm
For Synthesis (DABCO, TED, Triethylenediamine)		
store at 2-8°C		
CAS No:280-57-9 C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> M.W.112.17		
<b>Diazo Reagent A</b>	<b>03247</b> 00250	250 ml
For Bilirubin Determination.The Vanden Bergh's		
<b>Diazo Reagent B</b>	<b>03248</b> 00250	250 ml
For Bilirubin Determination. The Vanden Bergh's		
<b>5-Diazo Uracil</b>	<b>03250</b> 00001	1 gm
For Biochemistry		
CAS No:2435-76-9 C <sub>4</sub> H <sub>2</sub> N <sub>4</sub> O <sub>2</sub> M.W.138.08		
<b>Dibenzo-18-crown-6</b>		
See 18-Crown-6-Ether 99% For Synthesis, Code 03036, Pg No 41		
<b>O,O'-Dibenzoyl-D-Tartaric Acid <span style="background-color: #90EE90;">new</span></b>	<b>03252</b> 00025	25 gm
<b>Anhydrous</b>	03252 00100	100 gm
For Synthesis		
CAS No:17026-42-5 C <sub>16</sub> H <sub>14</sub> O <sub>8</sub> M.W. 358.30		
<b>O,O'-Dibenzoyl-L-Tartaric Acid <span style="background-color: #90EE90;">new</span></b>	<b>03253</b> 00005	5 gm
<b>Anhydrous</b>	03253 00025	25 gm
For Synthesis	03253 00100	100 gm
CAS No:2743-38-6 C <sub>18</sub> H <sub>14</sub> O <sub>8</sub> M.W. 358.30		
<b>N,O-Dibenzyl Formoterol <span style="background-color: #90EE90;">new</span></b>	<b>D0151</b>	POR
CAS No:43229-70-5 C <sub>33</sub> H <sub>38</sub> N <sub>2</sub> O <sub>4</sub> M.W. 524.65		
<b>1,4-Dibromobenzene <span style="background-color: #90EE90;">new</span></b>	<b>03254</b> 00500	500 gm
For Synthesis		
CAS No:106-37-6 C <sub>6</sub> H <sub>4</sub> Br <sub>2</sub> M.W. 235.91		
<b>1,4-Dibromobutane 98.5%</b>	<b>03255</b> 00250	250 ml
For Synthesis (Tetramethylene dibromide)		
CAS No:110-52-1 C <sub>4</sub> H <sub>8</sub> Br <sub>2</sub> M.W. 215.92		
<b>1,2-Dibromoethane 99%</b>	<b>03265</b> 00250	250 ml
For Synthesis	03265 00500	500 ml
(Ethylene Dibromide)	03265 02500	2.5 ltr
	03265 0025K	25 ltr
CAS No:106-93-4 C <sub>2</sub> H <sub>4</sub> Br <sub>2</sub> M.W. 187.89	03265 0200K	200 ltr
<b>1,5-Dibromopentane <span style="background-color: #90EE90;">new</span></b>	<b>03267</b> 00500	500 ml
For Synthesis		
CAS No:111-24-0 C <sub>5</sub> H <sub>10</sub> Br <sub>2</sub> M.W. 229.94		

Product Name	Code	Pkg
<b>1,3-Dibromopropane <span style="background-color: #90EE90;">new</span></b>	<b>03268</b> 00250	250 ml
For Synthesis	03268 00500	500 ml
CAS No:109-64-8 C <sub>3</sub> H <sub>6</sub> Br <sub>2</sub> M.W. 201.89		
<b>2,6-Dibromoquinone-4-Chlorimide 98% AR</b>	<b>03270</b> 00005	5 gm
store at 2-8°C		
CAS No:537-45-1 C <sub>6</sub> H <sub>2</sub> Br <sub>2</sub> ClNO M.W. 299.35		
<b>Di-N-Butylamine 99%</b>	<b>3270A</b> 00500	500 ml
For Synthesis	3270A 02500	2.5 ltr
CAS No:111-92-2 C <sub>8</sub> H <sub>19</sub> N M.W. 129.25	3270A 0025K	25 ltr
<b>2,6-Di-Tert-Butyl-p-Cresol</b>		
See Butylated Hydroxy Toluene, Code 02381, Pg No 27		
<b>Di-tert-butyl Dicarbonate</b>		
See Di-tert-Butyl Pyrocarbonate, Code 3271D, Pg No 45		
<b>Dibutyl Ether 98%</b>	<b>3270B</b> 00500	500 ml
For Synthesis	3270B 02500	2.5 ltr
	3270B 0025K	25 ltr
CAS No:142-96-1 C <sub>8</sub> H <sub>18</sub> O M.W 130.23	3270B 0200K	200 ltr
<b>Dibutyl Ether 99% AR</b>	<b>3270C</b> 00500	500 ml
	3270C 02500	2.5 ltr
	3270C 0025K	25 ltr
CAS No:142-96-1 C <sub>8</sub> H <sub>18</sub> O M.W 130.23	3270C 0200K	200 ltr
<b>Dibutyl Maleate 97%</b>	<b>3270D</b> 00500	500 ml
For Synthesis	3270D 02500	2.5 ltr
CAS No:105-76-0 C <sub>12</sub> H <sub>20</sub> O <sub>4</sub> M.W 228.29	3270D 0025K	25 ltr
<b>2,6-di-tert-butyl-4-methyl Phenol</b>		
See Butylated Hydroxy Toluene, Code 02381, Pg No 27		
<b>Dibutyl Phthalate 99%</b>	<b>03271</b> 00500	500 ml
For Synthesis	03271 02500	2.5 ltr
CAS No:84-74-2 C <sub>16</sub> H <sub>22</sub> O <sub>4</sub> M.W. 278.35	03271 0025K	25 ltr
<b>Di-tert - Butyl Pyrocarbonate 98%</b>	<b>3271D</b> 00100	100 ml
For Synthesis	3271D 00500	500 ml
(DIBOC, BOC Anhydride)		
store at 2-8°C		
CAS No:24424-99-5 C <sub>10</sub> H <sub>18</sub> O <sub>5</sub> M.W.218.25		
<b>Dibutyltin Oxide 98%</b>	<b>03272</b> 00250	250 gm
For Synthesis	03272 01000	1 kg
CAS No:818-08-6 C <sub>8</sub> H <sub>18</sub> OSn M.W. 248.92		
<b>m-Dichlorobenzene</b>		
See 1,3-Dichlorobenzene 98%, Code 03274, Pg No 46		
<b>o-Dichlorobenzene</b>		
See 1,2-Dichlorobenzene , Code 00089, Pg No 46		
<b>p-Dichlorobenzene</b>		
See 1, 4 Dichlorobenzne 99%, Code 03275, Pg No 46		



Product Name	Code	Pkg
<b>1,2-Dichlorobenzene 99% Extra Pure</b> (o-Dichlorobenzene)	<b>00089</b> 00500 00089 01000 00089 02500 00089 0025K	500 ml 1 ltr 2.5 ltr 25 ltr
CAS No:95-50-1 C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> M.W. 147.00	00089 0200K	200 ltr
<b>1,2-Dichlorobenzene 99% AR</b> For Extraction Analysis	<b>00090</b> 00500 00090 02500 00090 0025K	500 ml 2.5 ltr 25 ltr
CAS No:95-50-1 C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> M.W. 147.00	00090 0200K	200 ltr
<b>1,2-Dichlorobenzene HPLC 99%</b> CAS No:95-50-1 C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> M.W. 147.00	<b>03273</b> 01000	1 ltr
<b>1,3-Dichlorobenzene 98%</b> For Synthesis (m-Dichlorobenzene)	<b>03274</b> 00500 03274 02500 03274 0025K	500 ml 2.5 ltr 25 ltr
CAS No:541-73-1 C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> M.W. 147.00	03274 0200K	200 ltr
<b>1,4-Dichlorobenzene 99%</b> For Synthesis (p-Dichlorobenzene)	<b>03275</b> 00500	500 gm
CAS No:106-46-7 C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> M.W. 147.00		
<b>Dichlorobenzene / Phenol (Mixture 1:1)</b> For Synthesis	<b>3275A</b> 00500 3275A 01000 3275A 02500	500 ml 1 ltr 2.5 ltr
<b>2,4-Dichlorobenzoic Acid 98%</b> For Synthesis	<b>03276</b> 00100 03276 00500	100 gm 500 gm
CAS No:50-84-0 C <sub>7</sub> H <sub>4</sub> Cl <sub>2</sub> O <sub>2</sub> M.W. 191.01		
<b>Dichlorobis (Acetonitrile) Palladium (II)</b> <span style="color: green;">new</span> For Synthesis	<b>3276A</b> 0500M 3276A 00001	500 mg 1 gm
CAS No:14592-56-4 C <sub>4</sub> H <sub>6</sub> Cl <sub>2</sub> N <sub>2</sub> Pd M.W. 259.43		
<b>Dichloro [(1,1-Bis Diphenylphosphino Ferrocene) ] Palladium (II)</b> <span style="color: green;">new</span> For Synthesis	<b>3276E</b> 00001 3276E 00005	1 gm 5 gm
CAS No:72287-26-4 C <sub>34</sub> H <sub>28</sub> Cl <sub>2</sub> FeP <sub>2</sub> Pd M.W. 731.7		
<b>Dichloro [ (1,1-Bis Diphenylphosphino Ferrocene) ] Palladium (II)</b> <span style="color: green;">new</span> Dichloromethane Adduct For Synthesis	<b>3276G</b> 00001 3276G 00005	1 gm 5 gm
CAS No:95464-05-4 C <sub>35</sub> H <sub>30</sub> Cl <sub>4</sub> FeP <sub>2</sub> Pd M.W. 816.64		
<b>Dichlorobis(p-Cymene) Ruthenium (II) Dimer</b> <span style="color: green;">new</span> For Synthesis	<b>3276H</b> 00001 3276H 00005	1 gm 5 gm
CAS No:52462-29-0 C <sub>20</sub> H <sub>22</sub> Cl <sub>4</sub> Ru <sub>2</sub> M.W. 612.39		
<b>1,4-Dichlorobutane 98%</b> For Synthesis (Tetramethylene dichloride)	<b>3276B</b> 00100 3276B 00500	100 ml 500 ml
CAS No:110-56-5 C <sub>4</sub> H <sub>8</sub> Cl <sub>2</sub> M.W. 127.01		

Product Name	Code	Pkg
<b>2,3-Dichloro-5,6-Dicyano - p-Benzoquinone 98%</b> For Synthesis (DDQ) store at 2-8°C	<b>3276D</b> 00025 3276D 00100 3276D 00500	25 gm 100 gm 500 gm
CAS No:84-58-2 C <sub>8</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>2</sub> M.W.227.00		
<b>1,2-Dichloroethane 98% Extra Pure</b> (Ethylene Chloride)	<b>00091</b> 00500 00091 02500 00091 0025K	500 ml 2.5 ltr 25 ltr
CAS No:107-06-2 C <sub>2</sub> H <sub>4</sub> Cl <sub>2</sub> M.W. 98.96	00091 0200K	200 ltr
<b>1,2-Dichloroethane 99% AR</b> (Ethylene Chloride)	<b>00092</b> 00500 00092 02500 00092 0025K	500 ml 2.5 ltr 25 ltr
CAS No:107-06-2 CH <sub>2</sub> Cl.CH <sub>2</sub> Cl M.W. 98.96	00092 0200K	200 ltr
<b>1,2-Dichloroethane 99.8% HPLC/ Spectroscopy</b> CAS No:107-06-2 C <sub>2</sub> H <sub>4</sub> Cl <sub>2</sub> M.W. 98.96	<b>0092B</b> 01000	1 ltr
<b>2,7-Dichloro Fluorescein AR/ACS</b> Adsorption Indicator	<b>03280</b> 00005 03280 00010	5 gm 10 gm
CAS No:76-54-0 C <sub>20</sub> H <sub>10</sub> Cl <sub>2</sub> O <sub>5</sub> M.W. 401.21		
<b>Dichlorofluorescein indicator</b> <span style="color: green;">new</span> <b>0.1% w/v in 70% Alcohol</b>	<b>03281</b> 00100	100 ml
<b>Dichloromethane 99% Extra Pure</b> (Methylene Chloride)	<b>00093</b> 00500 00093 02500 00093 0025K	500 ml 2.5 ltr 25 ltr
CAS No:75-09-2 CH <sub>2</sub> Cl <sub>2</sub> M.W. 84.93	00093 0200K	200 ltr
<b>Dichloromethane 99.5% AR/ACS</b>	<b>00094</b> 00500 00094 02500 00094 0025K	500 ml 2.5 ltr 25 ltr
CAS No:75-09-2 CH <sub>2</sub> Cl <sub>2</sub> M.W.84.93	00094 0200K	200 ltr
<b>Dichloromethane 99.8% HPLC/UV Spectroscopy</b> (Methylene Chloride)	<b>00095</b> 01000 00095 02500	1 ltr 2.5 ltr
CAS No:75-09-2 CH <sub>2</sub> Cl <sub>2</sub> M.W.84.93		
<b>Dichloromethane 99.9% GC Grade</b>	<b>0095A</b> 01000	1 ltr
CAS No:75-09-2 CH <sub>2</sub> Cl <sub>2</sub> M.W.84.93		
<b>Dichloromethane 99.8% PRA For Pesticide Residue Trace Analysis</b> CAS No:75-09-2 CH <sub>2</sub> Cl <sub>2</sub> M.W.84.93	<b>0095B</b> 01000	1 ltr
<b>Dichloromethane Specially 99.5% Dried AR</b> CAS No:75-09-2 CH <sub>2</sub> Cl <sub>2</sub> M.W. 84.93	<b>00096</b> 00500 00096 02500	500 ml 2.5 ltr
<b>2,4-Dichlorophenol 98%</b> For Synthesis	<b>03287</b> 00100 03287 00500	100 gm 500 gm
CAS No:120-83-2 C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> O M.W 163.01		



Product Name	Code	Pkg
<b>2,6-Dichlorophenol 98%</b>	<b>03289</b> 00100	100 gm
For Synthesis	03289 00500	500 gm
CAS No:87-65-0 C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> O M.W. 163.01		
<b>2,6-Dichlorophenol Indophenol Sodium Salt 98% AR/ACS</b>	<b>03291</b> 00001	1 gm
For Determination Of Vitamin C	03291 00005	5 gm
Redox Indicator For Biological Work	03291 00025	25 gm
CAS No:620-45-1 C <sub>12</sub> H <sub>6</sub> Cl <sub>2</sub> NNaO <sub>2</sub> .2H <sub>2</sub> O M.W. 326.11		
<b>2,4-Dichlorophenoxy Acetic Acid 98%</b>	<b>03300</b> 00250	250 gm
For Synthesis		
CAS No:94-75-7 C <sub>8</sub> H <sub>6</sub> Cl <sub>2</sub> O <sub>3</sub> M.W. 221.04		
<b>2,6-Dichloroquinone-4-Chlorimide 98% AR</b>	<b>03310</b> 00005	5 gm
Gibb's Reagent	03310 00010	10 gm
store at 2-8°C		
CAS No:101-38-2 C <sub>6</sub> H <sub>2</sub> Cl <sub>3</sub> NO M.W. 210.45		
<b>Dicyanadiazide 98% Pure</b>	<b>03320</b> 00500	500 gm
(1-Cyanoguanidine,Dicyanodiazide)		
CAS No:461-58-5 C <sub>2</sub> H <sub>4</sub> N <sub>4</sub> M.W. 84.08		
<b>Dicyanomethane</b>		
See Malononitrile, Code 4492A, Pg No 80		
<b>Dicyclohexylamine 99%</b>	<b>03321</b> 00500	500 ml
For Synthesis	03321 02500	2.5 ltr
CAS No:101-83-7 C <sub>12</sub> H <sub>23</sub> N M.W. 181.32	03321 0025K	25 ltr
<b>N, N' Dicyclohexylcarbodiimide 99%</b>	<b>3321B</b> 00100	100 gm
For Synthesis	3321B 00500	500 gm
CAS No:538-75-0 C <sub>13</sub> H <sub>22</sub> N <sub>2</sub> M.W. 206.33		
<b>Dicylopentadiene 93% (Stabilized)</b>	<b>3321G</b> 00100	100 ml
For Synthesis	3321G 00500	500 ml
CAS No:77-73-6		
<b>Diethanolamine 98%</b>	<b>00097</b> 00500	500 ml
For Synthesis	00097 02500	2.5 ltr
	00097 0025K	25 ltr
	00097 0200K	200 ltr
CAS No:111-42-2 [CH <sub>2</sub> (OH).CH <sub>2</sub> NH] M.W. 105.14		
<b>Diethanolamine 99% AR/ACS</b>	<b>00098</b> 00500	500 ml
	00098 02500	2.5 ltr
	00098 0025K	25 ltr
	00098 0200K	200 ltr
CAS No:111-42-2 [CH <sub>2</sub> (OH).CH <sub>2</sub> NH] M.W. 105.14		
<b>Diethoxymethane</b>		
See Ethylal, Code 0139H, Pg No 56		
<b>Diethylamine 99%</b>	<b>00099</b> 00500	500 ml
For Synthesis	00099 02500	2.5 ltr
	00099 0025K	25 ltr
CAS No:109-89-7 (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> NH M.W. 73.14	00099 0200K	200 ltr

Product Name	Code	Pkg
<b>Diethylamine 99.5% AR</b>	<b>00100</b> 00500	500 ml
	00100 02500	2.5 ltr
	00100 0025K	25 ltr
	00100 0200K	200 ltr
CAS No:109-89-7 (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> NH M.W. 73.14		
<b>Diethylamine 99.5% HPLC</b>	<b>00101</b> 01000	1 ltr
CAS No:109-89-7 (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> NH M.W. 73.14		
<b>Diethyl Amine Hydrochloride 98%</b>	<b>3321C</b> 00500	500 gm
For Synthesis		
(Diethyl Ammonium Chloride)		
CAS No:660-68-4 C <sub>4</sub> H <sub>12</sub> ClN M.W. 109.50		
<b>Diethylamine Phosphate 98% Extra Pure</b>	<b>3321H</b> 00100	100 gm
CAS No:68109-72-8 C <sub>4</sub> H <sub>11</sub> N.H <sub>3</sub> PO <sub>4</sub> M.W. 171.13		
<b>2-Diethylaminoethanol 99%</b>	<b>00102</b> 00500	500 ml
For Synthesis	00102 02500	2.5 ltr
(N,N-Diethylethanolamine)	00102 0025K	25 ltr
CAS No:100-37-8 C <sub>6</sub> H <sub>15</sub> NO M.W. 117.19	00102 0200K	200 ltr
<b>N,N-Diethylaniline 98.5%</b>	<b>3321D</b> 00500	500 ml
For Synthesis	3321D 02500	2.5 ltr
CAS No:91-66-7 C <sub>10</sub> H <sub>15</sub> N M.W. 149.24	3321D 0025K	25 ltr
<b>N,N-Diethylaniline 99% AR</b>	<b>03322</b> 00500	500 ml
(Reagent For Zinc)		
CAS No:91-66-7 C <sub>10</sub> H <sub>15</sub> N M.W. 149.24		
<b>Diethyl carbamoyl Chloride</b>		
See Diethyl Carbamyl Chloride, Code 3322D, Pg No 47		
<b>Diethyl carbamyl chloride 99%</b>	<b>3322D</b> 00100	100 gm
For Synthesis		
(Diethyl carbamoyl Chloride)		
CAS No:88-10-8 C <sub>5</sub> H <sub>10</sub> ClNO M.W. 135.59		
<b>Diethylene Diamine Anhydrous</b>		
See Piperazine Anhydrous, Code 05285, Pg No 102		
<b>Diethyl Carbonate 99%</b>	<b>03323</b> 00500	500 ml
For Synthesis	03323 02500	2.5 ltr
CAS No:105-58-8 C <sub>5</sub> H <sub>10</sub> O <sub>3</sub> M.W. 118.13	03323 0025K	25 ltr
<b>Diethylene Glycol 98.5%</b>	<b>00105</b> 00500	500 ml
For Synthesis	00105 02500	2.5 ltr
(Digol)	00105 0025K	25 ltr
	00105 0200K	200 ltr
CAS No:111-46-6 O(CH <sub>2</sub> .CH <sub>2</sub> OH) <sub>2</sub> M.W. 106.12		
<b>Diethylene Glycol 99% AR</b>	<b>00106</b> 00500	500 ml
(Digol)	00106 02500	2.5 ltr
	00106 0025K	25 ltr
	00106 0200K	200 ltr
CAS No:111-46-6 O(CH <sub>2</sub> .CH <sub>2</sub> OH) <sub>2</sub> M.W. 106.12		
<b>Diethylene Glycol Dimethyl Ether</b>		
See Dimethyldigol, Code 03395, Pg No 50		



Product Name	Code	Pkg
<b>Diethylene Glycol Monobutyl Ether 98%</b> For Synthesis (Butyl Digol, Butyl Carbitol) CAS No:112-34-5 C <sub>8</sub> H <sub>18</sub> O <sub>3</sub> M.W. 162.23	<b>0106A</b> 00500 0106A 02500 0106A 0025K	500 ml 2.5 ltr 25 ltr
<b>Diethylene Glycol Monoethyl Ether 98%</b> For Synthesis (Ethyl Digol, Ethyl Carbitol) CAS No:111-90-0 C <sub>6</sub> H <sub>14</sub> O <sub>3</sub> M.W. 134.18	<b>0106B</b> 00500 0106B 02500 0106B 0025K	500 ml 2.5 ltr 25 ltr
<b>Diethylene Glycol Monomethyl Ether 98%</b> For Synthesis (Methyl Digol, Methyl Carbitol) CAS No:111-77-3 C <sub>5</sub> H <sub>12</sub> O <sub>3</sub> M.W. 120.15	<b>0106D</b> 00500 0106D 02500 0106D 0025K	500 ml 2.5 ltr 25 ltr
<b>Diethylene Triamine 98%</b> For Synthesis CAS No:111-40-0 C <sub>4</sub> H <sub>13</sub> N <sub>3</sub> M.W. 103.17	<b>03324</b> 00500 03324 02500 03324 0025K	500 ml 2.5 ltr 25 ltr
<b>Diethylene Triamine Penta Acetic Acid 99%</b> For Synthesis (DTPA) CAS No:67-43-6 C <sub>14</sub> H <sub>23</sub> N <sub>3</sub> O <sub>10</sub> M.W. 393.35	<b>03325</b> 00100 03325 00500	100 gm 500 gm
<b>Diethylene Triamine Penta Acetic Acid 99% AR</b> (DTPA) CAS No:67-43-6 C <sub>14</sub> H <sub>23</sub> N <sub>3</sub> O <sub>10</sub> M.W. 393.35	<b>03326</b> 00100 03326 00500	100 gm 500 gm
<b>Diethylene Triamine Penta Acetic Acid Penta Sodium Salt 40%</b> Aqueous Solution	<b>3326B</b> 00500	500 ml
<b>N,N-Diethylethanolamine</b> See 2-Diethylaminoethanol, Code 00102, Pg No 47		
<b>Diethyl Ether 98%</b> (Stabilised) For Synthesis CAS No:60-29-7 (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> O M.W. 74.12	<b>00103</b> 00500 00103 02500 00103 0025K 00103 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Diethyl Ether 99% AR/ACS</b> (Stabilised) CAS No:60-29-7 (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> O M.W.74.12	<b>00104</b> 00500 00104 02500 00104 0025K 00104 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Diethyl Ether 99.9% PRA For Pesticide Residue Trace Analysis</b> CAS No:60-29-7 (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> O M.W.74.12	<b>3326E</b> 01000	1 ltr
<b>Diethyl Ether Specially Dried 99%</b> CAS No:60-29-7 C <sub>4</sub> H <sub>10</sub> O M.W. 74.12	<b>0104A</b> 00500 0104A 01000	500 ml 1 ltr
<b>Di (2-Ethyl Hexyl) Phthalate</b> See Dioctyl Phthalate, Code 03488, Pg No 52		

Product Name	Code	Pkg
<b>Diethyl Ketone 99%</b> For Synthesis (3-Pentanone) CAS No:96-22-0 C <sub>5</sub> H <sub>10</sub> O M.W.86.13	<b>0104K</b> 00500	500 ml
<b>Diethyl Malonate 98%</b> For Synthesis CAS No:105-53-3 C <sub>7</sub> H <sub>12</sub> O <sub>4</sub> M.W. 160.17	<b>03327</b> 00500 03327 02500 03327 0025K	500 ml 2.5 ltr 25 ltr
<b>Diethyl Malonate 99% AR</b> CAS No:105-53-3 C <sub>7</sub> H <sub>12</sub> O <sub>4</sub> M.W. 160.17	<b>03328</b> 00500 03328 02500	500 ml 2.5 ltr
<b>Diethyl Oxalate 99%</b> For Synthesis (Oxalic Acid Diethyl Ester) CAS No:95-92-1 C <sub>6</sub> H <sub>10</sub> O <sub>4</sub> M.W. 146.14	<b>03329</b> 00500 03329 02500 03329 0025K	500 ml 2.5 ltr 25 ltr
<b>N,N-Diethyl-P-Phenylenediamine Sulphate 99% AR</b> CAS No:6283-63-2 C <sub>10</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub> S M.W. 262.33	<b>03330</b> 00100 03330 00250	100 gm 250 gm
<b>Diethyl Phthalate 99%</b> For Synthesis CAS No:84-66-2 C <sub>12</sub> H <sub>14</sub> O <sub>4</sub> M.W.222.24	<b>03333</b> 00500 03333 02500 03333 0025K	500 ml 2.5 ltr 25 ltr
<b>Diethyl Succinate 99%</b> For Synthesis CAS No:123-25-1 C <sub>8</sub> H <sub>14</sub> O <sub>4</sub> M.W.174.19	<b>03334</b> 00500	500 ml
<b>Diethyl Sulphate 99%</b> For Synthesis (Sulfuric Acid Diethyl Ester) CAS No:64-67-5 C <sub>4</sub> H <sub>10</sub> O <sub>4</sub> S M.W. 154.19	<b>03337</b> 00500 03337 02500 03337 0025K	500 ml 2.5 ltr 25 ltr
<b>m-Difluorobenzene</b> See 1,3-Difluorobenzene, Code 03339, Pg No 48		
<b>1,3-Difluorobenzene 99% Extra Pure</b> CAS No:372-18-9 C <sub>6</sub> H <sub>4</sub> F <sub>2</sub> M.W. 114.19	<b>03339</b> 00100 03339 00500	100 ml 500 ml
<b>Digitonin 99% AR</b> CAS No:11024-24-1 C <sub>56</sub> H <sub>92</sub> O <sub>29</sub> M.W. 1229.34	<b>03340</b> 00001	1 gm
<b>Diglyme</b> See Dimethyldigol, Code 03395, Pg No 50		
<b>Digol</b> See Diethylene Glycol, Code 00105, Pg No 47		
<b>3,4-Dihydro-2H-Pyran 98%</b> For Synthesis CAS No:110-87-2 C <sub>5</sub> H <sub>6</sub> O M.W. 84.12	<b>03341</b> 00100 03341 00500	100 ml 500 ml
<b>2,4-Dihydroxy Aceto Phenone 98%</b> For Synthesis (Resacetophenone) CAS No:89-84-9 C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W. 152.15	<b>03342</b> 00100 03342 00500	100 gm 500 gm



Product Name	Code	Pkg
<b>1,4-Dihydroxyanthraquinone 95%</b> For Synthesis (Quinizarine) CAS No:81-64-1 C <sub>14</sub> H <sub>8</sub> O <sub>4</sub> M.W. 84.12	<b>03345</b> 00100	100 gm
<b>o-Dihydroxy Benzene</b> See Pyrocatechol, Code 05495, Pg No 113		
<b>1,2-Dihydroxybenzene-3,5-Disulfonic Acid Sodium Salt</b> See Tiron, Code 06315, Pg No 145		
<b>1,3-Dihydroxynaphthalene</b> See Naphthoresorcinol, Code 04782, Pg No 90		
<b>3-(3,4-Dihydroxy Phenyl)DI-Alanine</b> See DL-DOPA, Code 03581, Pg No 54		
<b>3-(3,4-Dihydroxy Phenyl)-l-Alanine</b> See L-DOPA, Code 03580, Pg No 54		
<b>2,2-Di (4-Hydroxy Phenyl) - Propane</b> See Bisphenol A, Code 02183, Pg No 21		
<b>3,6-Dihydroxypyridazine</b> See Maleic Hydrazide, Code 04491, Pg No 79		
<b>1,8-Dihydroxy-2-(4-Sulfophenylazo) Naphthalene-3, 6-Disulfonic Trisodium Salt AR</b> See SPADNS, Code 06085, Pg No 130		
<b>3,5-Dihydroxytoluene Monohydrate</b> See Orcinol, Code 05055, Pg No 95		
<b>Diiodomethane 98%</b> For Synthesis Separation Of Minerals CAS No:75-11-6 CH <sub>2</sub> I <sub>2</sub> M.W. 267.84	<b>03350</b> 00100	100 gm
<b>Diisopropylamine 99%</b> For Synthesis CAS No:108-18-9 C <sub>6</sub> H <sub>15</sub> N M.W. 101.1	<b>03353</b> 00500 03353 02500 03353 0025K	500 ml 2.5 ltr 25 ltr
<b>Di-iso-Propylether</b> See Di-Iso-Propyl Ether, Code 00108, Pg 53		
<b>Diisopropylazodicarboxylate 95%</b> For Synthesis (DIAD, Diisopropylazodiformate) store at 2-8°C CAS No:2446-83-5 C <sub>8</sub> H <sub>14</sub> N <sub>2</sub> O <sub>4</sub> M.W. 202.21	<b>03354</b> 00025 03354 00100	25 ml 100 ml
<b>Diisopropyl Azodiformate</b> See Diisopropylazodicarboxylate For Synthesis, Code 03354, Pg No 49		
<b>N,N-Diisopropylethylamine 98%</b> For Peptide Synthesis (Ethylene Diisopropylamine) CAS No:7087-68-5 C <sub>8</sub> H <sub>19</sub> N M.W. 129.25	<b>03355</b> 00250 03355 01000 03355 0025K	250 ml 1 ltr 25 ltr
<b>Diluting Fluid RBC</b> See Gower's Reagent, Code 3990D, Pg No 64		

Product Name	Code	Pkg
<b>Diluting Fluide WBC</b> See W.B.C.Diluting Fluid, Code 06484, Pg No 152		
<b>Dimedone 99.5% AR</b> Reagent For Aldehyde CAS No:126-81-8	<b>03360</b> 00025 03360 00100	25 gm 100 gm
<b>1,4-Dimethoxybenzene</b> See Hydroquinone Dimethyl Ether, Code 04103, Pg No 69		
<b>3,3'-Dimethoxybenzidine</b> See O-Dianisidine, Code 03220, Pg No 44		
<b>1,2-Dimethoxyethane-</b> See Ethylene Glycol Dimethyl Ether, Code 03735, Pg No 57		
<b>2,2-Dimethoxy Propane 97%</b> For Synthesis CAS No:77-76-9 C <sub>3</sub> H <sub>12</sub> O <sub>2</sub> M.W. 104.15	<b>03364</b> 00500 03364 02500 03364 0025K	500 ml 2.5 ltr 25 ltr
<b>Dimethoxymethane</b> See Methylal, Code 4606G, Pg No 84		
<b>N,N-Dimethyl Acetamide 99%</b> For Synthesis (Acetic Acid Dimethylamide) CAS No:127-19-5 C <sub>4</sub> H <sub>9</sub> NO M.W. 87.12	<b>00111</b> 00500 00111 01000 00111 02500 00111 0025K	500 ml 1 ltr 2.5 ltr 25 ltr
<b>N,N-Dimethyl Acetamide 99.5% AR</b> CAS No:127-19-5 C <sub>4</sub> H <sub>9</sub> NO M.W. 87.12	<b>00112</b> 00500 00112 01000 00112 02500 00112 0025K	500 ml 1 ltr 2.5 ltr 25 ltr
<b>N,N-Dimethyl Acetamide 99.5% HPLC</b> CAS No:127-19-5 C <sub>4</sub> H <sub>9</sub> NO M.W. 87.12	<b>03366</b> 01000	1 ltr
<b>N,N-Dimethyl Acetamide 99.9% GC</b> CAS No:127-19-5 C <sub>4</sub> H <sub>9</sub> NO M.W. 87.12	<b>03367</b> 00250 03367 01000	250 ml 1 ltr
<b>N,N-Dimethylacetamide 99.8% GC-HS For GC-Headspace Analysis</b> CAS No:127-19-5 C <sub>4</sub> H <sub>9</sub> NO M.W. 87.12	<b>3367A</b> 01000 3367A 02500	1 ltr 2.5 ltr
<b>Dimethyl Adipate 99%</b> For Synthesis CAS No:627-93-0 C <sub>8</sub> H <sub>14</sub> O <sub>4</sub> M.W.174.19	<b>03369</b> 00500	500 ml
<b>Dimethylamine Solution 40%</b> For Synthesis CAS No:124-40-3 C <sub>2</sub> H <sub>7</sub> N M.W. 45.09	<b>00113</b> 00500 00113 02500 00113 0025K	500 ml 2.5 ltr 25 ltr
<b>Dimethylamine Hydrochloride</b> See Dimethyl Ammonium Chloride, Code 03392, Pg No 50		
<b>p-Dimethyl Amino Benzaldehyde 98%</b> For Synthesis CAS No:100-10-7 C <sub>9</sub> H <sub>11</sub> NO M.W. 149.19	<b>03370</b> 00100 03370 01000	100 gm 1 kg
<b>p-Dimethyl Amino Benzaldehyde 99% AR</b> CAS No:100-10-7 C <sub>9</sub> H <sub>11</sub> NO M.W. 149.19	<b>03371</b> 00100 03371 01000	100 gm 1 kg





Product Name	Code	Pkg
<b>p-Dimethyl Amino Benzylidene Rhodanine AR</b>	<b>03380</b> 00005	5 gm
Reagent For Silver CAS No:536-17-4 C <sub>12</sub> H <sub>12</sub> N <sub>2</sub> OS <sub>2</sub> M.W. 264.37	03380 00025	25 gm
<b>p-Dimethyl Amino Cinnamaldehyde 98% AR</b>	<b>03390</b> 00010	10 gm
CAS No:6203-18-5 C <sub>11</sub> H <sub>13</sub> NO M.W. 175.23	03390 00025	25 gm
<b>2-(Dimethylamino)-Ethanol 99%</b>	<b>3390D</b> 00500	500 ml
For Synthesis CAS No:108-01-0 C <sub>4</sub> H <sub>11</sub> NO M.W.89.14	3390D 02500	2.5 ltr
<b>3-Dimethylamino Propylamine 98.5%</b>	<b>3390G</b> 00500	500 ml
For Synthesis CAS No:109-55-7 C <sub>5</sub> H <sub>14</sub> N <sub>2</sub> M.W.102.18		
<b>4-(Dimethylamino) Pyridine 99%</b>	<b>03391</b> 00100	100 gm
For Synthesis CAS No:1122-58-3 C <sub>7</sub> H <sub>10</sub> N <sub>2</sub> M.W. 122.17	03391 01000	1 kg
<b>N-(Dimethylamine) Succinamic Acid</b>		
See Succinic Acid 2,2'-Dimethyl Hydrazide Pg No 138 (Code 00821, Pg No 4)		
<b>Dimethyl Ammonium Chloride 99%</b>	<b>03392</b> 00500	500 gm
For Synthesis (Dimethylamine Hydrochloride) CAS No:506-59-2 C <sub>2</sub> H <sub>8</sub> ClN M.W. 81.55	03392 05000	5 kg
<b>2,4-Dimethylaniline</b>		
See 2,4-Xylidine, Code 06508, Pg No 153		
<b>2,6-Dimethylaniline</b>		
See 2,6-Xylidine, Code 06509, Pg No 153		
<b>N,N-Dimethyl Aniline 99%</b>	<b>00115</b> 00500	500 ml
For Synthesis CAS No:121-69-7 C <sub>8</sub> H <sub>11</sub> N M.W. 121.18	00115 02500 00115 0025K 00115 0200K	2.5 ltr 25 ltr 200 ltr
<b>N,N-Dimethyl Aniline 99.5% AR</b>	<b>03393</b> 00500	500 ml
CAS No:121-69-7 C <sub>8</sub> H <sub>11</sub> N M.W. 121.18	03393 02500 03393 0025K 03393 0200K	2.5 ltr 25 ltr 200 ltr
<b>3,4-Di Methyl Benzaldehyde (DMB)</b> <sup>new</sup>	<b>D0176</b>	POR
CAS No:5973-71-7 C <sub>9</sub> H <sub>10</sub> O M.W. 134.18		
<b>Dimethylbenzenamine</b>		
See N,N-Dimethylaniline , Code 00115, Pg No 50		
<b>Dimethyl Carbonate 99%</b>	<b>03394</b> 00500	500 ml
For Synthesis CAS No:616-38-6 C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> M.W. 90.08	03394 02500 03394 0025K	2.5 ltr 25 ltr
<b>5,5-Dimethyl-1,3-Cyclohexanedione</b>		
See Dimedone, Code 03360, Pg No 49		

Product Name	Code	Pkg
<b>Dimethyldigol 99%</b>	<b>03395</b> 00500	500 ml
For Synthesis (Diglyme, Diethylene Glycol Dimethylether) CAS No:111-96-6 (CH <sub>3</sub> .O.CH <sub>2</sub> CH <sub>2</sub> ) <sub>2</sub> O M.W. 134.18	03395 02500 03395 0025K	2.5 ltr 25 ltr
<b>2,9-Dimethyl 4,7-Diphenyl,1,10 Phenanthroline AR</b>		
See Bathocuproine AR, Code 01740, Pg No 17		
<b>N,N-Dimethylethanolamine</b>		
See 2-(Dimethylamino)-Ethanol, Code 3390D, Pg No 50		
<b>Dimethyl Ethyl Carbinol</b>		
See tert-Amyl Alcohol ,Code 01376, Pg No 13		
<b>N,N-Dimethylformamide 99%</b>	<b>00117</b> 00500	500 ml
For Synthesis (Formdimethylamide) CAS No:68-12-2 H.CON(CH <sub>3</sub> ) <sub>2</sub> M.W. 73.09	00117 01000 00117 02500 00117 0025K 00117 0200K	1 ltr 2.5 ltr 25 ltr 200 ltr
<b>N,N-Dimethylformamide 99.8% AR/ACS</b>	<b>00118</b> 00500	500 ml
(Formdimethylamide) CAS No:68-12-2 H.CON(CH <sub>3</sub> ) <sub>2</sub> M.W. 73.09	00118 01000 00118 02500 00118 0025K 00118 0200K	1 ltr 2.5 ltr 25 ltr 200 ltr
<b>N,N-Dimethyl Formamide99.8% Specially Dried/AR</b>	<b>00119</b> 00500	500 ml
CAS No:68-12-2 H.CON(CH <sub>3</sub> ) <sub>2</sub> M.W. 73.09		
<b>N,N-Dimethylformamide 99.7% HPLC &amp; Spectroscopy</b>	<b>03397</b> 01000	1 ltr
CAS No:68-12-2 H.CON(CH <sub>3</sub> ) <sub>2</sub> M.W. 73.09		
<b>N,N-Dimethyl Formamide 99.5% Molecular Biology</b>	<b>03398</b> 00500	500 ml
CAS No:68-12-2 H.CON(CH <sub>3</sub> ) <sub>2</sub> M.W. 73.09		
<b>N,N-Dimethyl Formamide 99% GC</b>	<b>03399</b> 00250	250 ml
CAS No:68-12-2 H.CON(CH <sub>3</sub> ) <sub>2</sub> M.W. 73.09	03399 01000	1 ltr
<b>N,N-Dimethylformamide 99.8% PRA For Pesticide Residue Trace Analysis</b>	<b>3399A</b> 01000	1 ltr
CAS No:68-12-2 H.CON(CH <sub>3</sub> ) <sub>2</sub> M.W.73.09		
<b>N,N-dimethylformamide 99.8% GC-HS For GC-Headspace Analysis</b>	<b>3399B</b> 01000	1 ltr
CAS No:68-12-2 H.CON(CH <sub>3</sub> ) <sub>2</sub> M.W.73.09	3399B 02500	2.5 ltr
<b>N,N'-Dimethylformamide Dimethylacetal 93%</b>	<b>3399F</b> 00100	100 ml
For Synthesis (1,1-Dimethoxytrimethylamine, 1,1-Dimethoxy-N,N-dimethylmethanamine) CAS No:4637-24-5 C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> M.W.119.16	3399F 00500	500 ml
<b>Dimethyl Glyoxime 98% Extra Pure</b>	<b>03400</b> 00100	100 gm
CAS No:95-45-4 C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> M.W. 116.12	03400 00500	500 gm



Product Name	Code	Pkg
<b>Dimethyl Glyoxime 99% AR/ACS</b> CAS No:95-45-4 C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> M.W. 116.12	<b>03401</b> 00100 03401 00500	100 gm 500 gm
<b>Dimethyl Glyoxime 94-96%</b> Industrial Grade For Nickel Precipitation CAS No:95-45-4 C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> M.W. 116.12	<b>03402</b> 05000	5 kg
<b>Dimethyl Glyoxime Disodium Salt Octahydrate 99% AR</b> CAS No:75006-64-3 C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>2</sub> ·8H <sub>2</sub> O M.W. 304.21	<b>03403</b> 00250	250 gm
<b>2,9-Dimethyl-1,10-Phenanthroline Hydrochloride AR</b> See Neocuproine Hydrochloride AR, Code 04821, Pg No 90		
<b>N, N-Dimethyl Imidazolidinone 99% GC</b> For Residual Solvent Impurity Profile & Headspace Analysis (1,3-Dimethyl-2-Imidazolidinone) CAS No:80-73-9 C <sub>5</sub> H <sub>10</sub> N <sub>2</sub> O M.W. 114.15	<b>03406</b> 00100 03406 00500	100 gm 500 gm
<b>Dimethylketone</b> See Acetone, Code no 00011, Pg No 2		
<b>Dimethyl Malonate 99%</b> For Synthesis CAS No:108-59-8 C <sub>6</sub> H <sub>8</sub> O <sub>4</sub> M.W. 114.15	<b>03408</b> 00500	500 ml
<b>N,N-Dimethyl p-Phenylenediamine Dihydrochloride 99.5% AR</b> CAS No:536-46-9 C <sub>8</sub> H <sub>14</sub> Cl <sub>2</sub> N <sub>2</sub> M.W. 209.12	<b>03410</b> 00025	25 gm
<b>Dimethyl Phthalate 99%</b> For Synthesis CAS No:131-11-3 C <sub>10</sub> H <sub>10</sub> O <sub>4</sub> M.W. 194.19	<b>03412</b> 00500 03412 02500 03412 0025K	500 ml 2.5 ltr 25 ltr
<b>Dimethyl POPOP 99% Scintillation Grade</b> CAS No:3073-87-8 C <sub>26</sub> H <sub>20</sub> N <sub>2</sub> O <sub>2</sub> M.W. 392.46	<b>03420</b> 00005 03420 00025	5 gm 25 gm
<b>2, 2 Dimethyl-1, 3-Propanediol</b> See Neopentyl Glycol, Code 04831, Pg No 91		
<b>2,3 Dimethyl Pyridine</b> See 2,3-Lutidine, Code 4454G, Pg No 78		
<b>2,6 Dimethyl Pyridine</b> See 2,6-Lutidine, Code 4454J, Pg No 78		
<b>3,4 Dimethyl Pyridine</b> See 3,4-Lutidine, Code 4454K, Pg No 78		
<b>3,5 Dimethyl Pyridine</b> See 3,5-Lutidine, Code 4454L, Pg No 78		
<b>Dimethyl Sulphate 99%</b> For Synthesis Cs: 8 X 500 ml CAS No: 77-78-1 (CH <sub>3</sub> SO <sub>4</sub> ) M.W. 126.13	<b>00120</b> 00500	500 ml
<b>Dimethyl Sulphoxide 99.5% Molecular Biology Grade</b> CAS No:67-68-5 CH <sub>3</sub> SOCH <sub>3</sub> M.W. 78.13	<b>00122</b> 00100 00122 00500	100 ml 500 ml

Product Name	Code	Pkg
<b>Dimethyl Sulphoxide 99%</b> For Synthesis CAS No:67-68-5 C <sub>2</sub> H <sub>6</sub> OS M.W. 78.13	<b>00123</b> 00500 00123 02500 00123 0025K	500 ml 2.5 ltr 25 ltr
<b>Dimethyl Sulphoxide 99% AR</b> CAS No:67-68-5 CH <sub>3</sub> SO.CH <sub>3</sub> M.W.78.13	<b>00124</b> 00500 00124 02500 00124 0025K	500 ml 2.5 ltr 25 ltr
<b>Dimethyl Sulphoxide 99.8% UV Spectroscopy</b> CAS No:67-68-5 CH <sub>3</sub> SO.CH <sub>3</sub> M.W.78.13	<b>00125</b> 00500 00125 01000	500 ml 1 ltr
<b>Dimethyl Sulphoxide 99.7% HPLC</b> CAS No:67-68-5 CH <sub>3</sub> SO.CH <sub>3</sub> M.W 78.13	<b>0125B</b> 01000	1 ltr
<b>Dimethyl Sulphoxide 99.5% Dried</b> CAS No:67-68-5 C <sub>2</sub> H <sub>6</sub> OS M.W.78.13	<b>0125D</b> 00500	500 ml
<b>Dimethyl Sulphoxide 99.9% GC</b> CAS No:67-68-5 C <sub>2</sub> H <sub>6</sub> OS M.W.78.13	<b>0125E</b> 00250 0125E 01000	250 ml 1 ltr
<b>Dimethyl Sulfoxide 99.5% GC-HS For GC-Headspace Analysis</b> CAS No:67-68-5 C <sub>2</sub> H <sub>6</sub> OS M.W.78.13	<b>0125F</b> 01000 0125F 02500	1 ltr 2.5 ltr
<b>1,3-Dimethylurea</b> See N,N'-Dimethylurea, Code 03429, Pg No 51		
<b>N,N Dimethyl Thiourea 98.5%</b> For Synthesis CAS No:534-13-4 C <sub>3</sub> H <sub>8</sub> N <sub>2</sub> S M.W.104.17	<b>03427</b> 00005 03427 00100	5 gm 100 gm
<b>N, N-Dimethylurea 95%</b> For Synthesis CAS No:96-31-1 C <sub>3</sub> H <sub>8</sub> N <sub>2</sub> O M.W. 88.11	<b>03429</b> 00500	500 gm
<b>Dimethyl Yellow (pH Indicator)</b> C. I. NO. 11020 CAS No:60-11-7 C <sub>14</sub> H <sub>15</sub> N <sub>3</sub> M.W. 225.30	<b>03430</b> 00025 03430 00100	25 gm 100 gm
<b>Dimidium Bromide 97.5%</b> For Synthesis For Tenside Test store at 2 - 8°C CAS No:518-67-2 C <sub>20</sub> H <sub>18</sub> BrN <sub>3</sub> M.W. 380.30	<b>03435</b> 0100M 03435 00001	100 gm 1 gm
<b>Dimidium Bromide Disulphine Blue Indicator Stock Solution</b> (for use in the two phase method for anionic surfactant)	<b>03436</b> 00100	100 ml
<b>2,4-Dinitro Aniline 98%</b> For Synthesis CAS No:97-02-9 C <sub>6</sub> H <sub>3</sub> N <sub>3</sub> O <sub>4</sub> M.W. 183.12	<b>03437</b> 00250	250 gm
<b>1,3 Dinitrobenzene</b> See m-Dinitrobenzene, Code 03439, Pg No 51		
<b>m-Dinitrobenzene 98%</b> For Synthesis CAS No:99-65-0 C <sub>6</sub> H <sub>4</sub> N <sub>2</sub> O <sub>4</sub> M.W. 168.11	<b>03439</b> 00500 03439 0025K	500 gm 25 gm



Product Name	Code	Pkg
<b>m-Dinitrobenzene 99% AR</b>	<b>03440</b> 00025	25 gm
For Determination of 17 - Ketosteroids	03440 00100	100 gm
CAS No:99-65-0 C <sub>6</sub> H <sub>4</sub> N <sub>2</sub> O <sub>4</sub> M.W. 168.11	03440 00500	500 gm
<b>3,5 -Dinitrobenzoic Acid 98%</b>	<b>03449</b> 00500	500 gm
For Synthesis		
CAS No:99-34-3 C <sub>7</sub> H <sub>4</sub> N <sub>2</sub> O <sub>6</sub> M.W. 212.12		
<b>3,5-Dinitrobenzoic Acid 99% AR</b>	<b>03450</b> 00100	100 gm
CAS No:99-34-3 C <sub>7</sub> H <sub>4</sub> N <sub>2</sub> O <sub>6</sub> M.W. 212.12	03450 00500	500 gm
<b>2,4-Dinitrochlorobenzene AR</b>		
See 1-Chloro-2-4-Dinitrobenzene AR, Code 02760, Pg No 35		
<b>2,4-Dinitrophenol Indicator 99% AR</b>	<b>03461</b> 00025	25 gm
CAS No:51-28-5 C <sub>6</sub> H <sub>4</sub> N <sub>2</sub> O <sub>5</sub> M.W. 184.10	03461 00100	100 gm
<b>2,4-Dinitrophenyl Hydrazine 97%</b>	<b>03470</b> 00025	25 gm
For Synthesis	03470 00100	100 gm
CAS No:119-26-6 C <sub>6</sub> H <sub>6</sub> N <sub>4</sub> O <sub>4</sub> M.W. 198.14	03470 00500	500 gm
<b>2,4-Dinitrophenyl Hydrazine 99% AR</b>	<b>03471</b> 00025	25 gm
	03471 00100	100 gm
CAS No:119-26-6 C <sub>6</sub> H <sub>6</sub> N <sub>4</sub> O <sub>4</sub> M.W. 198.14	03471 00500	500 gm
<b>3,5-Dinitrosalicylic Acid 97%</b>	<b>03480</b> 00025	25 gm
For Synthesis	03480 00100	100 gm
CAS No:609-99-4 C <sub>7</sub> H <sub>4</sub> N <sub>2</sub> O <sub>7</sub> M.W. 228.12		
<b>3,5-Dinitrosalicylic Acid 98% AR</b>	<b>03481</b> 00025	25 gm
CAS No:609-99-4 C <sub>7</sub> H <sub>4</sub> N <sub>2</sub> O <sub>7</sub> M.W. 228.12	03481 00100	100 gm
<b>Diocetyl Phthalate 98%</b>	<b>03488</b> 00500	500 ml
For Synthesis	03488 02500	2.5 ltr
[Bis (2-Ethylhexyl) Phthalate]		
CAS No:117-81-7 C <sub>24</sub> H <sub>38</sub> O <sub>4</sub> M.W. 390.57		
<b>Diocetyl Sebacate 98%</b>	<b>03489</b> 00500	500 ml
For Synthesis	03489 02500	2.5 ltr
[Di (2-Ethylhexyl) Sebacate]		
CAS No:122-62-3 C <sub>26</sub> H <sub>50</sub> O <sub>4</sub> M.W. 426.68		
<b>Diocetyl Sodium Sulphosuccinate (DOSS) 98% Extra Pure</b>	<b>03490</b> 00500	500 gm
(Aerosol OT) Confirming to USP	03490 05000	5 kg
	03490 0025K	25 kg
CAS No:577-11-7 C <sub>20</sub> H <sub>37</sub> NaO <sub>7</sub> S M.W. 444.57		
<b>1,4-Dioxane 99%</b>	<b>00126</b> 00500	500 ml
For Synthesis	00126 01000	1 ltr
	00126 02500	2.5 ltr
	00126 0025K	25 ltr
CAS No:123-91-1 C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11	00126 0200K	200 ltr
<b>1,4-Dioxane 99.5% AR</b>	<b>00127</b> 00500	500 ml
	00127 02500	2.5 ltr
	00127 0025K	25 ltr
CAS No:123-91-1 C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11	00127 0200K	200 ltr

Product Name	Code	Pkg
<b>1,4-Dioxane 99.8% HPLC/UV Spectroscopy</b>	<b>00128</b> 01000	1 ltr
CAS No:123-91-1 C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11		
<b>1,4-Dioxane 99.9% GC</b>	<b>0128A</b> 00250	250 ml
CAS No:123-91-1 C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11	0128A 01000	1 ltr
<b>1,4 Dioxane 99.5% Specially Dried AR</b>	<b>0128B</b> 00500	500 ml
CAS No:123-91-1 C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11		
<b>1,4-Dioxane 99.5% Scintillation Grade</b>	<b>3495B</b> 00500	500 ml
CAS No:123-91-1 C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11	3495B 02500	2.5 ltr
<b>1,3-Dioxolane 99%</b>	<b>03496</b> 00500	500 ml
For Synthesis	03496 02500	2.5 ltr
	03496 0025K	25 ltr
CAS No:646-06-0 C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> M.W. 74.06	03496 0200K	200 ltr
<b>1,3-Dioxolane 99% AR</b>	<b>03497</b> 00500	500 ml
	03497 02500	2.5 ltr
	03497 0025K	25 ltr
CAS No:646-06-0 C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> M.W. 74.06	03497 0200K	200 ltr
<b>Diphenyl</b>		
See Biphenyl, Code 01962, Pg No 20		
<b>Diphenylamine 98%</b>	<b>03500</b> 00250	250 gm
For Synthesis	03500 00500	500 gm
CAS No:122-39-4 C <sub>12</sub> H <sub>11</sub> N M.W. 169.23		
<b>Diphenylamine 99% AR /ACS</b>	<b>03501</b> 00100	100 gm
CAS No:122-39-4 C <sub>12</sub> H <sub>11</sub> N M.W. 169.23	03501 00500	500 gm
<b>Diphenylamine-4-Sulphonic Acid Barium Salt</b>		
See Barium Diphenylamine Sulphonate, Code 01690, Pg No 16		
<b>Diphenylamine-4-Sulphonic Acid Sodium Salt</b>		
See Sodium Diphenylamine Sulfonate, Code 05860, Pg No 122		
<b>N,N'-Diphenyl Benzidine 98% AR</b>	<b>03510</b> 00005	5 gm
Oxidation - Reduction Indicator		
CAS No:531-91-9 C <sub>24</sub> H <sub>20</sub> N <sub>2</sub> M.W. 336.44		
<b>Diphenyl Carbazide</b>	<b>03520</b> 00025	25 gm
For Synthesis	03520 00100	100 gm
(Redox Indicator)		
CAS No:140-22-7 C <sub>13</sub> H <sub>14</sub> ON <sub>4</sub> M.W. 242.28		
<b>Diphenyl Carbazide 98% AR/ACS</b>	<b>03521</b> 00010	10 gm
Reagent For Chromium	03521 00025	25 gm
CAS No:140-22-7 C <sub>13</sub> H <sub>14</sub> ON <sub>4</sub> M.W. 242.28		
<b>Diphenyl Carbazone AR/ACS</b>	<b>03522</b> 00005	5 gm
Reagent For Mercury	03522 00025	25 gm
CAS No:538-62-5 C <sub>13</sub> H <sub>12</sub> ON <sub>4</sub> M.W. 240.3		
<b>Diphenyl Carbazone-Bromophenol <sup>new</sup> Blue (0.5 : 0.05) w/v in 95% Alcohol</b>	<b>3522B</b> 00100	100 ml
(For Chloride)		



Product Name	Code	Pkg
<b>Diphenyl Carbinol 98%</b>	<b>03523</b> 00100	100 gm
For Synthesis	03523 00500	500 gm
(Benzhydrol)		
CAS No:91-01-0 C <sub>13</sub> H <sub>12</sub> O M.W. 184.24		
<b>Diphenyl Carbonate 99%</b>	<b>03524</b> 00250	250 gm
For Synthesis	03524 01000	1 kg
CAS No:102-09-0 C <sub>13</sub> H <sub>10</sub> O <sub>3</sub> M.W. 214.22		
<b>Diphenyl Ether 98%</b>	<b>03525</b> 00500	500 ml
For Synthesis	03525 02500	2.5 ltr
(Phenyl Ether, Diphenyl Oxide)	03525 0025K	25 ltr
CAS No:101-84-8 C <sub>12</sub> H <sub>10</sub> O M.W. 170.21		
<b>Diphenyl Methane 99%</b>	<b>03530</b> 00250	250 ml
For Synthesis	03530 01000	1 ltr
CAS No:101-81-5 C <sub>13</sub> H <sub>12</sub> M.W.168.24		
<b>2,5-Diphenyloxazole Scintillation Grade</b>		
See PPO, Code 05463, Pg No 110		
<b>1,4-DI-2(5-Phenyloxazolyl)-benzene Scintillation Grade</b>		
See POPOP, Code 05320, Pg No 104		
<b>Diphenyloxide</b>		
See Diphenyl Ether, Code 03525, Pg No 53		
<b>4,7-Diphenyl-1-10-Phenanthroline AR</b>		
See Bathophenanthroline AR, Code 01750, Pg No 17		
<b>Diphenyl Thiocarbazon AR</b>		
See Dithizone AR, Code 03570, Pg No 53		
<b>Diphospho Pyridine Nucleotide</b>		
See Nicotinamide Adenine Dinucleotide, Code 04897, Pg No 92		
<b>Di-iso-Propyl Ether 98%</b>	<b>00108</b> 00500	500 ml
For Synthesis	00108 02500	2.5 ltr
	00108 0025K	25 ltr
CAS No:108-20-3 C <sub>6</sub> H <sub>14</sub> O M.W. 102.18	00108 0200K	200 ltr
<b>Di-iso-Propyl Ether 99% AR/ACS</b>	<b>00109</b> 00500	500 ml
	00109 02500	2.5 ltr
	0010 90025K	25 ltr
CAS No:108-20-3 C <sub>6</sub> H <sub>14</sub> O M.W. 102.18	00109 0200K	200 ltr
<b>2,2'-Dipyridyl</b>		
See 2,2'-Bipyridyl, Code 01970, Pg No 20		
<b>2,2'-Diquinolyl</b>		
See 2,2'-Biquinoline, Code 01980, Pg No 20		
<b>Disodium Phenyl Phosphate AR</b>		
See Phenyl Phosphate Disodium Salt, Code 05237, Pg No 101		
<b>Distilled Water</b>		
See Water Distilled, Code 6483C, Page No 152		
<b>Disulphine Blue</b>		
See Patent Blue Vf, Code 05130, Pg No 97		

Product Name	Code	Pkg
<b>Dithioerythritol (D.T.E.) 98%</b>	<b>03550</b> 00001	1 gm
For Synthesis	03550 00005	5 gm
store at 2-8°C		
CAS No:6892-68-8 C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> S <sub>2</sub> M.W. 154.25		
<b>Dithiooxamide 98% AR</b>	<b>03560</b> 00010	10 gm
(Rubenic Acid)		
CAS No:79-40-3 C <sub>2</sub> H <sub>4</sub> N <sub>2</sub> S <sub>2</sub> M.W. 120.2		
<b>Dithiothreitol (D.T.T.) 99% Extra Pure</b>	<b>03565</b> 00001	1 gm
(Cleland's Reagent)	03565 00005	5 gm
store at 2 - 8°C	03565 00025	25 gm
CAS No:3483-12-3 C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> S <sub>2</sub> M.W. 154.24		
<b>Dithizone 85% Extra Pure</b>	<b>03569</b> 00005	5 gm
CAS No:60-10-6 C <sub>13</sub> H <sub>12</sub> N <sub>4</sub> S M.W. 256.32	03569 00025	25 gm
<b>Dithizone 98% AR</b>	<b>03570</b> 00005	5 gm
(1,5-Diphenylthiocarbazon)	03570 00025	25 gm
CAS No:60-10-6 C <sub>13</sub> H <sub>12</sub> N <sub>4</sub> S M.W. 256.32		
<b>Dithiol</b>		
See Toluene 3,4 Dithiol, Code 6338A, Pg No 146		
<b>O,O'-Di-p-Toluoyl-D-Tartaric Acid Anhydrous Extra Pure</b>	<b>03571</b> 00025	25 gm
	03571 00100	100 gm
CAS No:32634-68-7 C <sub>20</sub> H <sub>18</sub> O <sub>8</sub> M.W. 386.35		
<b>O,O'-Di-p-Toluoyl-L-Tartaric Acid Anhydrous Extra Pure</b>	<b>3571D</b> 00025	25 gm
	3571D 00100	100 gm
CAS No:32634-66-5 C <sub>20</sub> H <sub>18</sub> O <sub>8</sub> M.W. 386.35		
<b>DMSO</b>		
See Dimethyl Sulphoxide, Code 00123, Pg No 51		
<b>Docusate Sodium Salt</b>		
See Dioctyl Sodium Sulphosuccinate, Code 03490, Pg No 52		
<b>1-Dodecane Sulphonic Acid Sodium Salt 98% HPLC</b>	<b>03572</b> 00005	5 gm
	03572 00025	25 gm
CAS No:2386-53-0 C <sub>12</sub> H <sub>25</sub> NaO <sub>3</sub> S M.W. 272.38		
<b>1-Dodecanethiol 98% Extra Pure</b>	<b>3572C</b> 00500	500 ml
(Lauryl Mercaptan, Dodecyl Mercaptan)		
CAS No:112-55-0 C <sub>12</sub> H <sub>26</sub> S M.W. 202.41		
<b>n-Dodecanoic Acid</b>		
See Lauric Acid, Code 04351, Pg No 75		
<b>1-Dodecanol</b>		
See Laurly Alcohol, Code 4351D, Pg No 75		
<b>Dodecan-1-ol</b>		
See Lauryl Alcohol, Code 4351D, Pg No 75		
<b>Dodecylamine 99%</b>	<b>3572E</b> 00100	100 ml
For Synthesis	3572E 00500	500 ml
(Laurylamine)		
CAS No:124-22-1 C <sub>12</sub> H <sub>27</sub> N M.W.185.35		



Product Name	Code	Pkg
<b>Dodecyl Alcohol</b> See Lauryl Alcohol, Code 4351D, Pg No 75		
<b>Dodecyl Benzene</b> For Synthesis CAS No:123-01-3 C <sub>18</sub> H <sub>30</sub> M.W. 246.44	<b>03573</b> 00500	500 ml
<b>Dodecyl Benzene Sulphonic Acid</b> <b>Sodium Salt 80% Purified</b> CAS No: 25155-30-0 C <sub>18</sub> H <sub>29</sub> NaO <sub>3</sub> S M.W 348.48	<b>03575</b> 00500 03575 0025K	500 gm 25 kg
<b>Dodecyl Mercaptan</b> See 1-Dodecanethiol, Code 3572C, Pg No 53		
<b>L-DOPA 99+%</b> For Biochemistry CAS No:59-92-7 C <sub>9</sub> H <sub>11</sub> NO <sub>4</sub> M.W. 197.19	<b>03580</b> 00005 03580 00025	5 gm 25 gm
<b>DL-DOPA 99%</b> For Biochemistry CAS No:63-84-3 C <sub>9</sub> H <sub>11</sub> NO <sub>4</sub> M.W. 197.19	<b>03581</b> 00001 03581 00005 03581 00025	1 gm 5 gm 25 gm
<b>DOSS</b> See Dioctyl Sodium Sulphosuccinate, Code 03490, Pg No 52		
<b>DPN</b> See Nicotinamide Adenine Dinucleotide, Code 04897, Pg No 92		
<b>DPNH</b> See Nicotinamide Adenine Dinucleotide Reduced, Code 04901, Pg No 92		
<b>D.P.X. Mountant</b> For Microscopy CAS No:130-12-2	<b>03600</b> 00250 03600 00500	250 ml 500 ml
<b>D.P.X. Mountant DBP Free</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span> For Microscopy CAS No:130-12-2	<b>3600S</b> 00250 3600S 00500	250 ml 500 ml
<b>Drabkin's Solution (Diluent)</b>	<b>03602</b> 00500 03602 05000	500 ml 5 ltr
<b>Dragendorff's Reagent</b> Test Reagent For Alkaloids	<b>03603</b> 00125	125 ml
<b>Drug Identification Test Kit</b> {Mandelin Reagent(25 ml), Marquis' Reagent(25 ml) Mecke Reagent(25 ml), Simon's Reagent A(25 ml), & Simon's Reagent B(25 ml)} See Pg No	<b>K0015</b> 01KIT	1 kit
<b>DTPA</b> See Diethylenetriaminepentaacetic acid, Code 03325, Pg No 48		
<b>Dulcitol</b> See Dulcitol, Code 03610, Pg No 54		
<b>iso-Dulcitol</b> See L(+)-Rhamnose , Code 05565, Pg No 115		
<b>Dulcitol</b> For Microbiology CAS No: 608-66-2 C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> M.W. 182.17	<b>03610</b> 00025 03610 00100	25 gm 100 gm

Product Name	Code	Pkg
<b>Dysprosium Oxide 99.9% AR</b> CAS No:1308-87-8 Dy <sub>2</sub> O <sub>3</sub> M.W. 373.00	<b>03620</b> 00005 03620 00025	5 gm 25 gm
<b>EDTA</b> See Ethylene Diamine Tetra Acetic Acid, Code 03727, Pg No 57		
<b>EDTA Solution N/50 (0.02 N)</b> For Volumetric Analysis	<b>03622</b> 00500 03622 01000 03622 02500	500 ml 1 ltr 2.5 ltr
<b>EDTA 0.1 mol/L (0.2N) For 1000 ml</b> traceable to NIST	<b>C400A</b> 01BOT	1 bot
<b>EDTA 0.01 mol/L (0.02N) For 1000 ml</b> traceable to NIST	<b>C400B</b> 01BOT	1 bot
<b>Edetate Disodium TS</b> <b>acc. to USP</b>	<b>US044</b> 00500	500 ml
<b>EDTA Disodium Salt 0.1M Solution</b>	<b>3731C</b> 00500 3731C 01000 3731C 02500	500 ml 1 ltr 2.5 ltr
<b>EDTA Disodium Salt 0.01M (0.02N)</b> <b>Standardized Solution</b> traceable to NIST	<b>R130A</b> 01000	1 ltr
<b>EDTA Disodium Salt 0.1M (0.2N)</b> <b>Standardized Solution</b> traceable to NIST	<b>R130B</b> 01000	1 ltr
<b>EDTA Disodium Salt 0.5M (1N)</b> <b>Standardized Solution</b> traceable to NIST	<b>R130C</b> 01000	1 ltr
<b>EDTA Disodium Salt</b> <b>Dihydrate 0.1 mol/L</b> For 500 ML Solution	<b>03623</b> 03AMP 03623 06AMP 03623 11AMP	3 amp 6 amp 1amp/1ltr
<b>EDTA Disodium Salt</b> See Ethylene Diamine Tetra Acetic Acid Disodium Salt, Code 03730, Pg No 57		
<b>EDTA Dipotassium Salt</b> See Ethylene Diamine Tetra Acetic Acid Dipotassium Salt, Code 3729B, Pg No 57		
<b>EDTA Magnesium Disodium Salt</b> See Ethylene Diamine Tetra Acetic Acid Magnesium Disodium Salt Code 03732, Pg No 57		
<b>EDTA Tetrasodium Salt Dihydrate</b> See Ethylenediaminetetraacetic Acid Tetrasodium Salt, Code 03733, Pg No 57		
<b>EDTA Tripotassium Salt</b> See Ethylene Diamine Tetra Acetic Acid Tripotassium Salt Dihydrate Code 03734, Pg No 57		
<b>EDTA Disodium Salt 0.01 mol/L</b> <b>(0.01M) For 500 MI Solution</b>	<b>3623A</b> 03AMP 3623A 06AMP 3623A 11AMP	3 amp 6 amp 1amp/1ltr



Product Name	Code	Pkg
<b>EGG Albumine Powder</b> store at 2-8°C CAS No:9006-59-1	<b>03629</b> 00500	500 gm
<b>EGG Albumine Flakes (crystal)</b> store at 2 - 8°C CAS No:9006-59-1	<b>03630</b> 00500	500 gm
<b>Ehrlich's A Reagent</b> For Diazo-Reaction For Determination of Bilirubin In Serum & In Urine	<b>03635</b> 00250	250 ml
<b>Ehrlich's B Reagent</b> For Diazo-Reaction For Determination of Bilirubin In Serum & In Urine	<b>03636</b> 00250	250 ml
<b>Ehrlich's Reagent</b> For Detection Of Urobilinogen	<b>03637</b> 00125 03637 00500	125 ml 500 ml
<b>Eosin Blue C. I. NO. 45400</b> For Microscopy CAS No:548-24-3 C <sub>20</sub> H <sub>6</sub> Br <sub>2</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>9</sub> M.W. 624.09	<b>03640</b> 00025 03640 00100	25 gm 100 gm
<b>Eosin Spirit Soluble C. I. NO. 45386</b> CAS No:6359-05-3	<b>03650</b> 00025 03650 00100	25 gm 100 gm
<b>Eosin Yellow C. I. NO. 45380</b> For Microscopy (Water Soluble) CAS No:17372-87-1 C <sub>20</sub> H <sub>6</sub> Br <sub>4</sub> Na <sub>2</sub> O <sub>9</sub> M.W. 691.88	<b>03660</b> 00025 03660 00100 03660 00500	25 gm 100 gm 500 gm
<b>Eosine Yellow 0.5% Aqueous Solution For Microscopy</b>	<b>3660D</b> 00125	125 ml
<b>Eosin Staining Solution (2% w/v)</b>	<b>03661</b> 00125 03661 00500	125 ml 500 ml
<b>Epichlorohydrin 98.5%</b> For Synthesis (1-Chloro-2,3-Epoxypropane) CAS No:106-89-8 C <sub>3</sub> H <sub>5</sub> ClO M.W. 92.53	<b>00129</b> 00500 00129 02500 00129 0025K	500 ml 2.5 ltr 25 ltr
<b>Epichlorohydrin 99% AR</b> (1-Chloro-2,3-Epoxypropane) CAS No:106-89-8 C <sub>3</sub> H <sub>5</sub> ClO M.W. 92.53	<b>00130</b> 00500 00130 02500 00130 0025K	500 ml 2.5 ltr 25 ltr
<b>Epinephrine</b> See L-Adrenaline, Code no 00730, Pg No 4		
<b>Epsom Salt</b> See Magnesium Sulphate Dried, Code 04480, Pg No 79		
<b>Eriochrome Black T C.I. NO. 14645</b> (Solochrome Black T) CAS No:1787-61-7 C <sub>20</sub> H <sub>12</sub> N <sub>3</sub> NaO <sub>7</sub> S M.W. 461.38	<b>03669</b> 00025 03669 00100 03669 01000	25 gm 100 gm 1 kg
<b>Eriochrome Black T AR/ACS</b> C.I. NO. 14645 Metal Indicator CAS No:1787-61-7 C <sub>20</sub> H <sub>12</sub> N <sub>3</sub> NaO <sub>7</sub> S M.W. 461.38	<b>03670</b> 00025 03670 00100	25 gm 100 gm
<b>Eriochrome Blue Black R</b> See Calcon, Code 02488, Pg No 31		

Product Name	Code	Pkg
<b>Eriochrome Blue Black B Metal Indicator</b> See Calcon, Code 02488, Pg No 31		
<b>Eriochrome Cyanine R AR</b> C. I. NO. 43820 Reagent For Aluminium CAS No:3564-18-9 C <sub>23</sub> H <sub>15</sub> Na <sub>3</sub> O <sub>9</sub> S M.W. 536.40	<b>03680</b> 00010 03680 00025	10 gm 25 gm
<b>Erioglaucine (Redox Indicator)</b> C. I. NO. 42090 CAS No:3844-45-9	<b>03690</b> 00010 03690 00025	10 gm 25 gm
<b>Erythrosine B C. I. NO. 45430</b> For Microscopy CAS No:16423-68-0 C <sub>20</sub> H <sub>6</sub> I <sub>4</sub> Na <sub>2</sub> O <sub>9</sub> M.W. 879.84	<b>03700</b> 00025 03700 00100	25 gm 100 gm
<b>Esbach's Reagent</b> For Detection of Proteins	<b>03708</b> 00125	125 ml
<b>Eschka's Mixture 38% AR</b> For Determination Of Sulphur in Coal CAS No:8007-09-8	<b>03710</b> 00250 03710 01000	250 gm 1 kg
<b>Esculin</b> See Aesculin, Code 00760, Pg No 4		
<b>Ethane-1,2-Disulphonic Acid Disodium Salt Anhydrous 99% HPLC</b> For Ion Pair Chromatography CAS No:5325-43-9 C <sub>2</sub> H <sub>4</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> M.W.234.15	<b>03711</b> 00005 03711 00025	5 gm 25 gm
<b>Ethanol 99%</b> For Synthesis (Ethylene Glycol) CAS No:107-21-1 C <sub>2</sub> H <sub>6</sub> O <sub>2</sub> M.W. 62.07	<b>00131</b> 00500 00131 01000 00131 02500 00131 0025K	500 ml 1 ltr 2.5 ltr 25 ltr
<b>Ethanol 99.5% AR</b> (Ethylene Glycol) CAS No:107-21-1 C <sub>2</sub> H <sub>6</sub> O <sub>2</sub> M.W. 62.07	<b>00132</b> 00500 00132 02500 00132 0025K	500 ml 2.5 ltr 25 ltr
<b>Ethanolamine (Mono) 99%</b> For Synthesis (2-Aminoethanol, Monoethanolamine) CAS No:141-43-5 C <sub>2</sub> H <sub>7</sub> NO M.W. 61.08	<b>00134</b> 00500 00134 02500 00134 0025K	500 ml 2.5 ltr 25 ltr
<b>Ethanolamine (Mono) 99% AR/ACS</b> (2-Aminoethanol, Monoethanolamine) CAS No:141-43-5 C <sub>2</sub> H <sub>7</sub> NO M.W. 61.08	<b>00135</b> 00500 00135 02500 00135 0025K	500 ml 2.5 ltr 25 ltr
<b>Ethanolamine Hydrochloride 99% Purified</b> CAS No:2002 24-6 C <sub>2</sub> H <sub>8</sub> ClNO M.W. 97.55	<b>03713</b> 00500	500 gm
<b>Ether Solvent</b> See Diethyl Ether, Code 00103, Pg No 48		
<b>Ethidium Bromide 98% AR</b> For Electrophoresis And DNA Isolation store at 2-8°C CAS No:1239-45-8 C <sub>21</sub> H <sub>20</sub> BrN <sub>3</sub> M.W. 394.32	<b>03715</b> 00001 03715 00005	1 gm 5 gm



Product Name	Code	Pkg
<b>Ethidium Bromide Solution ~1% In Water</b> For Fluorescence store at 2-8°C	<b>3715B</b> 00050	50 ml
<b>Ethoxy Carbonil Chloride</b> See Ethyl Chloroformate, Code 03724, Pg No 57		
<b>2-Ethoxyethanol 99% Extra Pure</b> (Ethyl Cellosolve)	<b>03716</b> 00500 03716 02500 03716 0025K	500 ml 2.5 ltr 25 ltr
CAS No:110-80-5 C <sub>2</sub> H <sub>5</sub> O.CH <sub>2</sub> .CH <sub>2</sub> OH M.W. 90.12		
<b>2-Ethoxyethanol 99.5% AR</b> (Ethyl Cellosolve)	<b>03717</b> 00500 03717 02500	500 ml 2.5 ltr
CAS No:110-80-5 C <sub>2</sub> H <sub>5</sub> O.CH <sub>2</sub> .CH <sub>2</sub> OH M.W. 90.12		
<b>2-Ethoxy Ethyl Acetate</b> See Cellosolve Acetate, Code 02615, Pg No 33		
<b>2-Ethoxyphenol 97.5%</b> For Synthesis	<b>3717D</b> 00100 3717D 00500	100 ml 500 ml
CAS No:94-71-3 C <sub>8</sub> H <sub>10</sub> O <sub>2</sub> M.W. 138.17		
<b>Ethrel</b> See 2-Chloroethyl Phosphonic Acid, Code 02763, Pg No 35		
<b>Ethyl Acetate 99.5% Extra Pure</b>	<b>00137</b> 00500 00137 01000 00137 02500 00137 0025K 00137 0200K	500 ml 1 ltr 2.5 ltr 25 ltr 200 ltr
CAS No:141-78-6 C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11		
<b>Ethyl Acetate 99.5% AR/ACS</b>	<b>00138</b> 00500 00138 01000 00138 02500 00138 0025K 00138 0200K	500 ml 1 ltr 2.5 ltr 25 ltr 200 ltr
CAS No:141-78-6 C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11		
<b>Ethyl Acetate 99.8% HPLC /UV Spectroscopy</b>	<b>00139</b> 01000 00139 02500	1 ltr 2.5 ltr
CAS NO:141-78-6 C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11		
<b>Ethyl Acetate 99.8% PRA For Pesticide Residue Trace Analysis</b>	<b>0139F</b> 01000	1 ltr
CAS No:141-78-6 C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W.88.11		
<b>Ethyl Acetate 99.9% GC</b>	<b>0139A</b> 01000	1 ltr
CAS No:141-78-6 C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W.88.11		
<b>Ethyl Acetoacetate 98%</b> For Synthesis	<b>0139C</b> 00500 0139C 02500 0139C 0025K 0139C 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
CAS No:141-97-9 C <sub>6</sub> H <sub>10</sub> O <sub>3</sub> M.W. 130.15		
<b>Ethyl Acrylate 99% (Stabilized)</b> For Synthesis	<b>0139D</b> 00500 0139D 02500	500 ml 2.5 ltr
CAS No:140-88-5 C <sub>5</sub> H <sub>8</sub> O <sub>2</sub> M.W. 100.12		

Product Name	Code	Pkg
<b>Ethylal 99%</b> For Synthesis (DEM, Formaldehyde diethyl acetal, Diethoxymethane) CAS No:462-95-3 C <sub>6</sub> H <sub>12</sub> O M.W. 104.15	<b>0139H</b> 00500 0139H 02500	500 ml 2.5 ltr
<b>Ethylamine Solution 70%</b> For Synthesis CAS No:75-04-7 C <sub>2</sub> H <sub>7</sub> N M.W. 45.09	<b>03718</b> 00500 03718 02500 03718 0025K 03718 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>2-(Ethylamino) Ethanol 97%</b> For Synthesis CAS No:110-73-6 C <sub>4</sub> H <sub>11</sub> NO M.W. 89.14	<b>3718D</b> 00250 3718D 01000	250 ml 1 ltr
<b>N-Ethylaniline 98%</b> For Synthesis CAS No:103-69-5 C <sub>8</sub> H <sub>11</sub> N M.W. 121.18	<b>03719</b> 00500 03719 02500 03719 0025K 03719 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Ethyl Anthranilate</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span> For Synthesis CAS No:87-25-2 C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> M.W. 165.19	<b>3719A</b> 00025	25 ml
<b>Ethylbenzene 99%</b> For Synthesis (Phenylethane) CAS No:100-41-4 C <sub>6</sub> H <sub>5</sub> C <sub>2</sub> H <sub>5</sub> M.W. 106.17	<b>3719D</b> 00500 3719D 02500 3719D 0025K 3719D 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Ethyl Benzoate 99%</b> For Synthesis (Benzoic Acid Ethyl Ester) CAS No:93-89-0 C <sub>9</sub> H <sub>10</sub> O <sub>2</sub> M.W. 150.18	<b>3719H</b> 00500 3719H 02500 3719H 0025K 3719H 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Ethyl Benzoyl Acetate 88%</b> For Synthesis (EBA) CAS No:94-02-0 C <sub>11</sub> H <sub>12</sub> O <sub>3</sub> M.W. 192.21	<b>3719P</b> 00100	100 ml
<b>Ethyl Bromide</b> See Bromoethane, Code 02285, Pg No 23		
<b>Ethyl Bromoacetate 95%</b> For Synthesis (Bromo Acetic Acid Ethyl Ester) CAS No:105-36-2 C <sub>4</sub> H <sub>7</sub> BrO <sub>2</sub> M.W. 167.01	<b>3719B</b> 00250 3719B 00500	250 ml 500 ml
<b>Ethyl Carbitol</b> See Diethylene Glycol Monoethyl Ether, Code 0106B, Pg No 48		
<b>Ethyl Cellosolve</b> See 2-Ethoxy Ethanol, Code 03716, Pg No 56		
<b>Ethyl Cellulose (18-22 CPS)</b> An Ethyl Ether of Cellulose CAS No:9004-57-3	<b>03720</b> 00500	500 gm
<b>Ethyl Cellulose Low Viscosity (7 CPS)</b> CAS No:9004-57-3	<b>03721</b> 00500	500 gm



Product Name	Code	Pkg
<b>Ethyl Chloroacetate 98%</b> For Synthesis CAS No:105-39-5 C <sub>4</sub> H <sub>7</sub> ClO <sub>2</sub> M.W. 122.55	<b>03722</b> 00500 03722 02500	500 ml 2.5 ltr
<b>Ethyl Chlorocarbonate</b> See Ethyl Chloroformate, Code 03724, Pg No 57		
<b>Ethyl Chloroformate 98%</b> For Synthesis CAS No:541-41-3 C <sub>5</sub> H <sub>9</sub> ClO <sub>2</sub> M.W.108.53	<b>03724</b> 00250 03724 00500 03724 02500 03724 0025K	250 ml 500 ml 2.5 ltr 25 ltr
<b>Ethyl Cyanide</b> See Propionitrile, Code 5472D, Pg No 111		
<b>Ethyl Cyanoacetate 98%</b> For Synthesis CAS No:105-56-6 C <sub>5</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 113.11	<b>03725</b> 00500 03725 02500 03725 0025K	500 ml 2.5 ltr 25 ltr
<b>Ethyl Cyclohexane 99%</b> For Synthesis CAS No:1678-91-7 C <sub>8</sub> H <sub>16</sub> M.W.112.21	<b>3725D</b> 00500	500 ml
<b>Ethyl Digol</b> See Diethylene Glycol Monoethyl Ether, Code 0106B, Pg No 48		
<b>Ethylene Bromide</b> See 1,2 - Dibromoethane, Code 03265, Pg No 45		
<b>Ethylene Chloride</b> See 1,2-Dichloroethane, Code 00091, Pg No 46		
<b>Ethylene Chlorohydrine</b> See 2-Chloroethanol, Code 00073, Pg No 35		
<b>Ethylene Diamine 98%</b> For Synthesis Confirming to BP CAS No:107-15-3 C <sub>2</sub> H <sub>8</sub> N <sub>2</sub> M.W. 60.10	<b>00140</b> 00500 00140 02500 00140 0025K 00140 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Ethylene Diamine Dihydrochloride 99%</b> For Synthesis CAS No:333-18-6 C <sub>2</sub> H <sub>8</sub> N <sub>2</sub> ·2HCl M.W 133.02	<b>03726</b> 00100 03726 00500	100 gm 500 gm
<b>Ethylene Diamine Tetra Acetic Acid 98% Extra Pure</b> (EDTA) CAS No:60-00-4 C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>8</sub> M.W. 292.25	<b>03727</b> 00100 03727 00500	100 gm 500 gm
<b>Ethylene Diamine Tetra Acetic Acid 99.5% AR/ACS</b> For Complexometry CAS No:60-00-4 C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>8</sub> M.W. 292.25	<b>03728</b> 00100 03728 00500	100 gm 500 gm
<b>Ethylene Diamine Tetra Acetic Acid Calcium Disodium Salt Hydrate 98% Extra Pure</b> CAS No:62-33-9 C <sub>10</sub> H <sub>12</sub> CaN <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> ·aq M.W 374.28+aq	<b>3728B</b> 00500	500 gm

Product Name	Code	Pkg
<b>Ethylene Diamine Tetra Acetic Acid Ferric Sodium Salt Extra Pure</b> CAS No:15708-41-5 C <sub>10</sub> H <sub>12</sub> FeN <sub>2</sub> NaO <sub>8</sub> ·H <sub>2</sub> O M.W 367.05 + aq	<b>3728D</b> 00100 3728D 00500	100 gm 500 gm
<b>Ethylene Diamine Tetra-acetic Acid Dipotassium Salt 98% Extra Pure</b> CAS No:25102-12-9 C <sub>10</sub> H <sub>14</sub> K <sub>2</sub> N <sub>2</sub> O <sub>8</sub> ·H <sub>2</sub> O M.W 404.46	<b>3729B</b> 00100 3729B 00500	100 gm 500 gm
<b>Ethylene Diamine Tetra Acetic Acid Dipotassium Salt 99% AR</b> CAS No:25102-12-9 C <sub>10</sub> H <sub>14</sub> K <sub>2</sub> N <sub>2</sub> O <sub>8</sub> ·H <sub>2</sub> O M.W 404.46	<b>03729</b> 00100 03729 00500 03729 0025K	100 gm 500 gm 25 kg
<b>Ethylene Diamine Tetra Acetic Acid Disodium Salt 99% Extra Pure</b> CAS No:6381-92-6 C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> ·2H <sub>2</sub> O M.W. 372.24	<b>03730</b> 00100 03730 00500 03730 05000 03730 0025K	100 gm 500 gm 5 kg 25 kg
<b>Ethylene Diamine Tetra Acetic Acid Disodium Salt 99% AR/ACS</b> Meets IP, BP, USP Specification CAS No:6381-92-6 C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> ·2H <sub>2</sub> O M.W. 372.24	<b>03731</b> 00100 03731 00500 03731 05000	100 gm 500 gm 5 kg
<b>Ethylene Disodium Salt Dihydrate 99% Molecular Biology Grade</b> CAS No:6381-92-6 C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> ·2H <sub>2</sub> O M.W. 372.24	<b>3731B</b> 00100 3731B 00500	100 gm 500 gm
<b>Ethylene Diamine Tetra Acetic Acid Magnesium Disodium Salt 98.5% Extra Pure</b> CAS No:14402-88-1 C <sub>10</sub> H <sub>12</sub> MgN <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> M.W. 358.5	<b>03732</b> 00500	500 gm
<b>Ethylene Diamine Tetra Acetic Acid Tetrasodium salt 98% Extra Pure</b> CAS No:13235-36-4 C <sub>10</sub> H <sub>12</sub> N <sub>2</sub> Na <sub>4</sub> O <sub>8</sub> ·4H <sub>2</sub> O M.W. 452.24	<b>03733</b> 00100 03733 00500 03733 0025K	100 gm 500 gm 25 kg
<b>Ethylene Diamine Tetra Acetic Acid Tri Potassium Salt Dihydrate 99% Extra Pure</b> Reagent For Complexometry CAS No:65501-24-8 C <sub>10</sub> H <sub>13</sub> K <sub>3</sub> N <sub>2</sub> O <sub>8</sub> ·2H <sub>2</sub> O M.W. 442.57	<b>03734</b> 00250 03734 01000	250 gm 1 kg
<b>Ethylene Dibromide</b> See 1,2-Dibromoethane, Code 03265, Pg No 45		
<b>Ethylene Dichloride</b> See 1,2-Dichloroethane, Code 00091, Pg No 46		
<b>Ethylene Dinitrilotetra Acetic Acid</b> See Ethylenediamine Tetra Acetic Acid, Code 03730, Pg No 57		
<b>Ethylene Glycol</b> See Ethanediol, Code 00131, Pg No 55		
<b>Ethylene Glycol Dimethyl Ether 99% Extra Pure</b> (1,2 Dimethoxyethane, Monoglyme) CAS No:110-71-4 C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> M.W. 90.12	<b>03735</b> 00500 03735 02500 03735 0025K 03735 0200K	500 ml 2.5 ltr 25 ltr 200 ltr





Product Name	Code	Pkg
<b>Ethylene Glycol Methylene Ether</b> See 1,3-Dioxolane, Code 03497, Pg No 52		
<b>Ethylene Glycol Monobutyl Ether</b> See 2-Butoxyethanol, Code 0059B, Pg No 26		
<b>Ethylene Glycol Monobutyl Ether Acetate 98.5%</b> For Synthesis (Butyl cellosolve acetate) CAS No:112-07-2 C <sub>8</sub> H <sub>16</sub> O <sub>3</sub> M.W.160.21	<b>03736</b> 01000 03736 02500 03736 0025K 03736 0200K	1 ltr 2.5 ltr 25 ltr 200 ltr
<b>Ethylene Glycol Monoethyl Ether</b> See 2-Ethoxyethanol, Code 03716, Pg No 56		
<b>Ethylene Glycol Mono Methyl Ether</b> See 2-Methoxyethanol, Code 00202, Pg No 84		
<b>Ethylene Glycol Monophenyl Ether</b> See 2-Phenoxyethanol, Code 05187, Pg No 100		
<b>N-Ethyl Ethanolamine</b> See 2-(Ethylamino) Ethanol, Code 3718D, Pg No 56		
<b>Ethyl Formate 98%</b> For Synthesis CAS No:109-94-4 C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> M.W. 74.08	<b>03737</b> 00500 03737 02500 03737 0025K 03737 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Ethylglycinate Hydrochloride</b> See Glycine Ethylester Hydrochloride, Code 03978, Pg No 63		
<b>2-Ethylhexanoic Acid 99%</b> For Synthesis CASNO:149-57-5 C <sub>8</sub> H <sub>16</sub> O <sub>2</sub> M.W. 144.22	<b>3737D</b> 00500 3737D 02500 3737D 0025K	500 ml 2.5 ltr 25 ltr
<b>2-Ethyl Hexanol 99%</b> For Synthesis (Iso-Octanol) CAS No:104-76-7 C <sub>8</sub> H <sub>18</sub> O M.W. 130.23	<b>03738</b> 00500 03738 02500 03738 0025K	500 ml 2.5 ltr 25 ltr
<b>2-Ethylhexyl Acrylate 99%</b> For Synthesis CAS No:103-11-7 C <sub>11</sub> H <sub>20</sub> O <sub>2</sub> M.W. 184.28	<b>3738B</b> 00500 3738B 02500	500 ml 2.5 ltr
<b>2-Ethylhexyl Methacrylate 98% (Stabilized)</b> For Synthesis CAS No:688-84-6 C <sub>12</sub> H <sub>22</sub> O <sub>2</sub> M.W. 198.31	<b>3738D</b> 00250 3738D 01000	250 ml 1 ltr
<b>Ethyl 4-Hydroxybenzoate 99% Extra Pure</b> (Ethyl Paraben) Confirming to BP CAS No:120-47-8 C <sub>9</sub> H <sub>10</sub> O <sub>3</sub> M.W.166.2	<b>03739</b> 00500 03739 05000 03739 0025K 03739 0050K	500 gm 5 kg 25 kg 50 kg
<b>Ethyl-4-Hydroxybenzoate Sodium Salt Extra Pure</b> (Ethyl Paraben Sodium) CAS No:35285-68-8 C <sub>9</sub> H <sub>9</sub> NaO <sub>3</sub> M.W.188.16	<b>3739D</b> 00500	500 gm

Product Name	Code	Pkg
<b>Ethyl Iodide 98%</b> For Synthesis (Iodoethane) CAS No:75-03-6 C <sub>2</sub> H <sub>5</sub> I M.W. 155.97	<b>03740</b> 00100 03740 00250	100 ml 250 ml
<b>Ethyl Lactate (Biodegradable) 99%</b> For Synthesis Solvent Replacement For Optical And Microelectronical Purpose CAS No:97-64-3 C <sub>5</sub> H <sub>10</sub> O <sub>3</sub> M.W.118.13	<b>03745</b> 00250 03745 01000	250 ml 1 ltr
<b>N-Ethyl Maleimide 99% (NEM)</b> For Synthesis store at 2 - 8°C CAS No:128-53-0 C <sub>6</sub> H <sub>7</sub> NO <sub>2</sub> M.W.125.13	<b>03747</b> 00005 03747 00025	5 gm 25 gm
<b>Ethylmethyl Ketone 99%</b> For Synthesis (Butanone) End Use Certificate Required CAS No:78-93-3 C <sub>4</sub> H <sub>8</sub> O M.W. 72.11	<b>00144</b> 00500 00144 02500 00144 0025K 00144 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Ethylmethyl Ketone 99.5% AR/ACS</b> (Butanone) End Use Certificate Required CAS No:78-93-3 C <sub>4</sub> H <sub>8</sub> O M.W. 72.11	<b>00145</b> 00500 00145 02500 00145 0025K 00145 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Ethyl Methyl Ketone 99.7% HPLC</b> End Use Certificate Required CAS No:78-93-3 C <sub>4</sub> H <sub>8</sub> O M.W. 72.11	<b>03749</b> 01000	1 ltr
<b>N-Ethyl-Morpholine 97%</b> For Synthesis CAS No:100-74-3 C <sub>6</sub> H <sub>13</sub> NO M.W. 115.18	<b>03750</b> 00250 03750 01000	250 ml 1 ltr
<b>Ethynyl Carbinol</b> See Propargyl Alcohol, Code 54720, Pg No 111		
<b>Ethyl Oleate 98%</b> For Synthesis CAS No:111-62-6 C <sub>17</sub> H <sub>33</sub> COO.C <sub>2</sub> H <sub>5</sub> M.W. 310.52	<b>03752</b> 00500 03752 02500 03752 0025K	500 ml 2.5 ltr 25 ltr
<b>Ethyl Orthoformate</b> See Triethyl Orthoformate, Code 00349, Pg No 148		
<b>Ethyl Paraben</b> See Ethyl-4-Hydroxybenzoate, Code 03739, Pg No 58		
<b>Ethylparaben Sodium</b> See Ethyl-4-Hydroxybenzoate sodium, Code 3739D, Pg No 58		
<b>N-Ethyl Piperazine 99%</b> For Synthesis CAS No:5308-25-8 C <sub>6</sub> H <sub>14</sub> N <sub>2</sub> M.W. 114.19	<b>03754</b> 00250 03754 01000	250 ml 1 ltr
<b>Ethyl Propionate Extra Pure</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span> CAS No:105-37-3 C <sub>5</sub> H <sub>10</sub> O <sub>2</sub> M.W. 102.13	<b>3754B</b> 00500	500 ml



Product Name	Code	Pkg
<b>Ethyl Potassium Xanthate</b> See Potassium Ethyl Xanthate, Code 05358, Pg No 106		
<b>Ethyl Pyruvate 98%</b> For Synthesis store at 2-8°C CAS No:617-35-6 C <sub>5</sub> H <sub>8</sub> O <sub>3</sub> M.W.116.12	<b>3754D</b> 00100 3754D 00500	100 gm 500 gm
<b>Ethyl Trifluoroacetate 98%</b> For Synthesis CAS No:383-63-1 C <sub>4</sub> H <sub>5</sub> F <sub>3</sub> O <sub>2</sub> M.W.142.08	<b>03755</b> 00100 03755 00500	100 gm 500 gm
<b>Ethyl Triphenyl Phosphonium Bromide</b> See Triphenylethyl Phosphonium Bromide, Code 06370, Pg No 149		
<b>Ethyl Violet C.I.NO.42600</b> For Microscopy CAS No:2390-59-2 C <sub>31</sub> H <sub>42</sub> N <sub>3</sub> Cl M.W.492.2	<b>03756</b> 00025	25 gm
<b>Eucalyptus Oil</b> CAS No:8000-48-4 C <sub>10</sub> H <sub>18</sub> O M.W.154	<b>03758</b> 00250	250 ml
<b>Eucalyptus Oil IP</b> CAS No:8000-48-4 C <sub>10</sub> H <sub>18</sub> O M.W.154	<b>IP026</b> 0025K	25 ltr
<b>Eugenol 99% Extra Pure</b> store at 2 - 8°C CAS No:97-53-0 C <sub>10</sub> H <sub>12</sub> O <sub>2</sub> M.W. 164.20	<b>03760</b> 00100 03760 00500	100 ml 500 ml
<b>Eugenol Methyl Ether</b> See Methyl Eugenol, Code 4651D, Pg No 86		
<b>Euparal</b> For Microscopy (Mounting Media)	<b>03770</b> 00100	100 ml
<b>Europium Oxide 99.9% AR</b> CAS No:1308-96-9 EU <sub>2</sub> O <sub>3</sub> M.W. 352.0	<b>03775</b> 00001 03775 00005	1 gm 5 gm
<b>Evans Blue 85% C. I. NO. 23860</b> For Synthesis CAS No:314-13-6 C <sub>34</sub> H <sub>24</sub> N <sub>6</sub> Na <sub>4</sub> O <sub>14</sub> S <sub>4</sub> M.W. 960.82	<b>03780</b> 00005 03780 00025	5 gm 25 gm
<b>Extract Of Meat</b> See Meat Extract, Code 04538, Pg No 81		
<b>Extract Of Yeast</b> See Yeast Extract Paste/Powder, Code 06522/06520, Pg No 153		
<b>Exton's Reagent</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span> (Test reagent for albumin in urine)	<b>03783</b> 00100	100 ml
<b>Fast Garnet GBC Salt Purified</b> C. I. NO. 37210 CAS No:101-89-3 C <sub>14</sub> H <sub>14</sub> N <sub>4</sub> O <sub>4</sub> S M.W. 334.36	<b>03790</b> 00025	25 gm
<b>Fast Green FCF C. I. NO. 42053</b> For Microscopy CAS No:2353-45-9 C <sub>37</sub> H <sub>34</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>10</sub> S <sub>3</sub> M.W. 808.86	<b>03800</b> 00005 03800 00025	5 gm 25 gm
<b>Fast Green For Microscopy</b> See Malachite Green, Code 04486, Pg No 79		
<b>Fast Sulphon Black F C. I. NO. 26990</b> CAS No:3682-47-1 C <sub>30</sub> H <sub>17</sub> N <sub>4</sub> O <sub>11</sub> S <sub>3</sub> Na <sub>3</sub> M.W. 774.60	<b>03810</b> 00025	25 gm

Product Name	Code	Pkg
<b>Fehling's Solution A and B</b> See Fehling's Solution 1 and 2, Code 03814 & 03815 Pg No 59		
<b>Fehling's Solution No. 1</b>	<b>03814</b> 00500	500 ml
<b>Fehling's Solution No. 2</b>	<b>03815</b> 00500	500 ml
<b>Ferric Alum</b> See Ammonium Ferric Sulphate, Code 01179, Pg No 10		
<b>Ferric Ammonium Citrate</b> See Ammonium Ferric Citrate, Code 01170, Pg No 10		
<b>Ferric Ammonium Sulphate</b> See Ammonium Ferric Sulphate, Code 01179, Pg No 10		
<b>Ferric Ammonium Sulphate 8%</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span> <b>w/v For Chloride</b> (Volhard's Indicator)	<b>03816</b> 00100	100 ml
<b>Ferric Ammonium Sulphate TS acc. to USP</b>	<b>US046</b> 00500	500 ml
<b>Ferric Chloride Anhydrous 98% Extra Pure</b> CAS No:7705-08-0 FeCl <sub>3</sub> M.W. 162.21	<b>03817</b> 00500 03817 01000 03817 0050K	500 gm 1 kg 50 kg
<b>Ferric Chloride Anhydrous 99% AR</b> CAS No:7705-08-0 FeCl <sub>3</sub> M.W. 162.21	<b>03818</b> 00500	500 gm
<b>Ferric Chloride Hexahydrate 99% Extra Pure</b> store at 15-25°C CAS No:10025-77-1 FeCl <sub>3</sub> .6H <sub>2</sub> O M.W. 270.30	<b>03819</b> 00500	500 gm
<b>Ferric Chloride Hexahydrate 99% AR/ACS</b> store at 15-25°C CAS No:10025-77-1 FeCl <sub>3</sub> .6H <sub>2</sub> O M.W. 270.30	<b>03820</b> 00500	500 gm
<b>Ferric Chloride Solution (10% Fe) AR</b>	<b>3821A</b> 01000	1 Ltr
<b>Ferric Chloride TS acc. to USP</b>	<b>US048</b> 00500	500 ml
<b>Ferric Citrate</b> For Bacteriology CAS No:2338-05-8 C <sub>6</sub> H <sub>5</sub> FeO <sub>7</sub> .3H <sub>2</sub> O M.W. 298.99	<b>03825</b> 00500	500 gm
<b>Ferric Diphosphate Hydrate</b> See Ferric Pyrophosphate, Code 03838, Pg No 60		
<b>Ferric Nitrate Nonahydrate 98% Extra Pure</b> CAS No:7782-61-8 Fe(NO <sub>3</sub> ) <sub>3</sub> .9H <sub>2</sub> O M.W. 404.00	<b>03829</b> 00500 03829 0025K 03829 0050K	500 gm 25 kg 50 kg
<b>Ferric Nitrate Nonahydrate 98% AR/ACS</b> CAS No:7782-61-8 Fe(NO <sub>3</sub> ) <sub>3</sub> .9H <sub>2</sub> O M.W. 404.00	<b>03830</b> 00500	500 gm
<b>Ferric Orthophosphate</b> See Ferric Phosphate, Code 03837, Pg No 60		



Product Name	Code	Pkg
<b>Ferric Oxide Red 95% Extra Pure</b> CAS No:1309-37-1 Fe <sub>2</sub> O <sub>3</sub> M.W. 159.69	<b>03835</b> 00500	500 gm
<b>Ferric Phosphate Extra Pure</b> (Ferric Orthophosphate) CAS No:10045-86-0 FePO <sub>4</sub> .xH <sub>2</sub> O	<b>03837</b> 00500	500 gm
<b>Ferric Pyrophosphate 97% Pure</b> CAS No:10058-44-3 Fe <sub>4</sub> (P <sub>2</sub> O <sub>7</sub> ) <sub>3</sub> .aq M.W. 745.21+aq	<b>03838</b> 00500	500 gm
<b>Ferric Sulphate Monohydrate Extra Pure</b> CAS No:15244-10-7 Fe <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .H <sub>2</sub> O M.W. 399.88	<b>03839</b> 00500 03839 0025K 03839 0050K	500 gm 25 kg 50 kg
<b>Ferric Sulphate Monohydrate AR</b> CAS No:15244-10-7 Fe <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .H <sub>2</sub> O M.W. 399.88	<b>03840</b> 00500	500 gm
<b>Ferrocene 98%</b> For Synthesis (Dicyclopentadienyliron) CAS No:102-54-5 C <sub>10</sub> H <sub>10</sub> Fe M.W. 186.04	<b>03843</b> 00100 03843 01000	100 gm 1 kg
<b>Ferroin 0.025M Solution AR</b> Redox Indicator	<b>03845</b> 00100	100 ml
<b>Ferrous Ammonium Sulphate</b> See Ammonium Ferrous Sulphate, Code 01190, Pg No 10		
<b>Ferrous Chloride Hydrate 98% Extra Pure</b> CAS No:13478-10-9 FeCl <sub>2</sub> .xH <sub>2</sub> O M.W. 126.75+aq	<b>03846</b> 00500 03846 0025K	500 gm 25 kg
<b>Ferrous Sulphate Heptahydrate 98.5% Extra Pure</b> CAS No:7782-63-0 FeSO <sub>4</sub> .7H <sub>2</sub> O M.W. 278.01	<b>03849</b> 00500 03849 05000 03849 0025K 03849 0050K	500 gm 5 kg 25 kg 50 kg
<b>Ferrous Sulphate Heptahydrate 99% AR/ACS</b> CAS No:7782-63-0 FeSO <sub>4</sub> .7H <sub>2</sub> O M.W. 278.01	<b>03850</b> 00500	500 gm
<b>Ferrous Sulphate Heptahydrate 98% IP</b> CAS No:7782-63-0 FeSO <sub>4</sub> .7H <sub>2</sub> O M.W. 278.01	<b>IP028</b> 0025K IP028 0050K	25 kg 50 kg
<b>Ferrous Sulphate Exsiccated (Dried) 86% Extra Pure</b> Confirming to IP CAS No:13463-43-9 FeSO <sub>4</sub> .ca.1.5H <sub>2</sub> O M.W.151.91.ca.1.5H <sub>2</sub> O	<b>03851</b> 00500	500 gm
<b>Ferrous Sulphide Fused Sticks For Producing H<sub>2</sub>S</b> CAS No:1317-37-9 FeS M.W. 87.91	<b>03853</b> 01000	1 kg
<b>Field Stain A</b> For Microscopy	<b>3854E</b> 00025 3854E 01000	25 gm 1 kg
<b>Field Stain A Solution</b> For Microscopical Staining	<b>3854F</b> 00125 3854F 00500	125 ml 500 ml
<b>Field Stain B</b> For Microscopy	<b>3854G</b> 00025 3854G 01000	25 gm 1 kg

Product Name	Code	Pkg
<b>Field Stain B Solution</b> For Microscopical Staining	<b>3854H</b> 00125 3854H 00500	125 ml 500 ml
<b>Feulgen Solution</b> See Schiff's Reagent, Code 05650, Pg No 116		
<b>Florisil® 60 - 100 Mesh For Column Chromatography</b> ® Trade Mark Of U.S. Silica Co. (Magnesium Silicate Activated) CAS No:1343-88-0	<b>3854K</b> 00100 3854K 00500	100 gm 500 gm
<b>Fluorene 95%</b> For Synthesis CAS No:86-73-7 C <sub>13</sub> H <sub>10</sub> M.W. 166.22	<b>3854M</b> 00100 3854M 00250	100 gm 250 gm
<b>Fluorescein 95% C. I. NO. 45350</b> CAS No:2321-07-5 C <sub>20</sub> H <sub>12</sub> O <sub>5</sub> M.W. 332.31	<b>03855</b> 00025 03855 00100 03855 01000	25 gm 100 gm 1 kg
<b>Fluorecein Complexone</b> See Calcein Indicator, Code 02440, Pg No 29		
<b>Fluorescein Sodium 98.5% C. I. NO. 45350</b> Confirming to BP CAS No:518-47-8 C <sub>20</sub> H <sub>10</sub> Na <sub>2</sub> O <sub>5</sub> M.W. 376.28	<b>03856</b> 00025 03856 00100 03856 01000	25 gm 100 gm 1 kg
<b>2-Fluoroaniline 98%</b> For Synthesis CAS No:348-54-9 C <sub>6</sub> H <sub>6</sub> FN M.W. 111.12	<b>3856D</b> 00100 3856D 00500	100 ml 500 ml
<b>4-Fluoroaniline 98%</b> For Synthesis CAS No:371-40-4 C <sub>6</sub> H <sub>6</sub> FN M.W. 111.12	<b>3856F</b> 00100 3856F 00500	100 ml 500 ml
<b>Fluorobenzene 99%</b> For Synthesis CAS No:462-06-6 C <sub>6</sub> H <sub>5</sub> F M.W. 96.11	<b>3856H</b> 00500 3856H 02500	500 ml 2.5 ltr
<b>Fluoroboric Acid 40%</b> For Synthesis CAS No:16872-11-0 HBF <sub>4</sub> MW 87.81	<b>03857</b> 00500 03857 05000	500 ml 5 ltr
<b>1-Fluoro-2,4-Dinitrobenzene 98% AR</b> (Sanger's Reagent) store at 2 - 8°C CAS No:70-34-8 C <sub>6</sub> H <sub>3</sub> FN <sub>2</sub> O <sub>4</sub> M.W. 186.10	<b>03858</b> 00025 03858 00100	25 ml 100 ml
<b>1-Fluoro-4-Nitrobenzene 98%</b> For Synthesis CAS No:350-46-9 C <sub>6</sub> H <sub>4</sub> FNO <sub>2</sub> M.W. 141.10	<b>3858D</b> 00100	100 ml
<b>5-Fluoro Uracil 99% Extra Pure</b> CAS No:51-21-8 C <sub>4</sub> H <sub>3</sub> FN <sub>2</sub> O <sub>2</sub> M.W. 130.08	<b>03859</b> 00001 03859 00005	1 gm 5 gm
<b>Folic Acid 98%</b> For Biochemistry store at 2 - 8°C CAS No:59-30-3 C <sub>19</sub> H <sub>19</sub> N <sub>7</sub> O <sub>6</sub> M.W. 441.40	<b>03860</b> 00005 03860 00010 03860 00100	5 gm 10 gm 100 gm



Product Name	Code	Pkg
<b>Folin &amp; Ciocateu's Phenol Reagent</b> (2.0 Normal) store at 2-8°C	<b>03870</b> 00100 03870 00250 03870 00500	100 ml 250 ml 500 ml
<b>Folin &amp; Wu's Alkaline Copper Solution</b>	<b>03874</b> 00500	500 ml
<b>Folin &amp; Wu's Phosphate-Molybdate Solution</b>	<b>03875</b> 00500	500 ml
<b>Formaldehyde Solution 37-41% w/v Extra Pure</b>	<b>00146</b> 00500 00146 02500 00146 05000 00146 0030K 00146 0100K	500 ml 2.5 ltr 5 ltr 30 ltr 100 ltr
CAS No:50-00-0 (H.CHO) M.W. 30.03		
<b>Formaldehyde Solution 37% w/v AR/ACS</b> Confirming to BP, USP CAS No:50-00-0 H.CHO M.W. 30.03	<b>00147</b> 00500 00147 0030K 00147 0100K	500 ml 2.5 ltr 30 ltr 100 ltr
<b>Formaldehyde Solution 37% w/v Molecular Biology Grade</b> CAS No:50-00-0 H.CHO M.W. 30.03	<b>0147D</b> 00500	500 ml
<b>Formaldehyde 20% Solution AR</b> Stabilized with 10% methanol	<b>0147E</b> 00500 0147E 01000 0147E 02500	500 ml 1 ltr 2.5 ltr
<b>Formaldehyde 4% Buffered (pH 6.9)</b> For Histology	<b>0147F</b> 05000	5 ltr
<b>Formaldehyde Diethyl Acetal</b> See Ethylal, Code 0139H, Pg No 56		
<b>Formaldehyde Dimethyl Acetal</b> See Methylal, Code 4606G, Pg No 84		
<b>Formalin</b> See Formaldehyde Solution 37-41% w/v, Code 00146 Pg No 61		
<b>Formamide 98% Extra Pure</b>	<b>00148</b> 00500 00148 02500 00148 0025K 00148 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
CAS No:75-12-7 H.CO.NH <sub>2</sub> M.W. 45.04		
<b>Formamide 99.5% AR/ACS</b>	<b>00149</b> 00500 00149 02500 00149 0025K 00149 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
CAS No:75-12-7 H.CO.NH <sub>2</sub> M.W. 45.04		
<b>Formamide 99.5% Molecular Biology</b>	<b>00150</b> 00500 00150 01000	500 ml 1 ltr
CAS No:75-12-7 HCONH <sub>2</sub> M.W. 45.04		
<b>Formamide 99% For UV spectroscopy</b> CAS No:75-12-7 HCONH <sub>2</sub> M.W.45.04	<b>0150D</b> 01000	1 ltr
<b>Formdiethylamide</b> See Dimethylformamide, Code 00117, Pg No 50		

Product Name	Code	Pkg
<b>Formic Acid 85% Extra Pure</b>	<b>00151</b> 00500 00151 01000 00151 0025K 00151 0200K	500 ml 1 ltr 25 ltr 200 ltr
CAS No:64-18-6 CH <sub>2</sub> O <sub>2</sub> M.W. 46.03		
<b>Formic Acid 98%</b> For Synthesis CAS No:64-18-6 H.COOH M.W. 46.03	<b>00152</b> 00500	500 ml
<b>Formic Acid 98-100% AR</b> CAS No:64-18-6 H.COOH M.W. 46.03	<b>00153</b> 00500	500 ml
<b>Formic Acid Ethyl Ester</b> See Ethyl Formate, Code 03737, Pg No 58		
<b>Formyldimethyl Aniline</b> See p-Dimethylamino Benzaldehyde, Code 03370, Pg No 49		
<b>Fouchet's Reagent</b> For Bile Pigment Bilirubin	<b>3879H</b> 00125	125 ml
<b>D-Fructose Extra Pure</b>	<b>03880</b> 00100 03880 00250 03880 00500	100 gm 250 gm 500 gm
CAS No:57-48-7 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16		
<b>D-Fructose 99% AR</b> CAS No:57-48-7 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16	<b>03881</b> 00100 03881 00250	100 gm 250 gm
<b>Fuchsin Acid C. I. NO. 42685</b>	<b>03885</b> 00025 03885 00100	25 gm 100 gm
CAS No:3244-88-0 C <sub>20</sub> H <sub>17</sub> N <sub>3</sub> Na <sub>2</sub> O <sub>9</sub> S <sub>3</sub> M.W. 585.545		
<b>Fuchsin Basic C. I. NO. 42510</b> For Microscopy CAS No:632-99-5 C <sub>20</sub> H <sub>20</sub> ClN <sub>3</sub> M.W. 337.85	<b>03886</b> 00025 03886 00100 03886 01000	25 gm 100 gm 1 kg
<b>Fuchsin Basic 0.1% w/v</b> Gram's Counter Stain	<b>03887</b> 00125	125 ml
<b>Fuchsin (NB)</b> See New Fuchsin, Code 04850, Pg No 91		
<b>Fuller's Earth</b> For Adsorption Purpose CAS No:8031-18-3	<b>03890</b> 00500	500 gm
<b>Fumaric Acid 99.5%</b> For Synthesis (Confirming to USP) CAS No:110-17-8 C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> M.W. 116.07	<b>03891</b> 00500 03891 05000 03891 0025K 03891 0050K	500 gm 5 kg 25 kg 50 kg
<b>Fungal Diastase</b> See Diastase, Code 03240, Pg No 45		
<b>Furfural 98%</b> For Synthesis CAS No:98-01-1 C <sub>5</sub> H <sub>4</sub> O <sub>2</sub> M.W. 96.09	<b>03892</b> 00500 03892 02500 03892 0025K	500 ml 2.5 ltr 25 ltr
<b>Furfural 99% AR/ACS</b> CAS No:98-01-1 C <sub>5</sub> H <sub>4</sub> O <sub>2</sub> M.W. 96.09	<b>03893</b> 00500	500 ml
<b>Furfuraldehyde</b> See - Furfural, Code 03893, Pg No 61		



Product Name	Code	Pkg
<b>Furfuryl Alcohol 98%</b>	<b>3893B</b> 00500	500 ml
For Synthesis	3893B 02500	2.5 ltr
CAS No:98-00-0 C <sub>5</sub> H <sub>6</sub> O <sub>2</sub> M.W. 98.10	3893B 0025K	25 ltr
<b>Furfurylamine 98%</b>	<b>3893D</b> 00500	500 ml
For Synthesis	3893D 02500	2.5 ltr
	3893D 0025K	25 ltr
CAS No: 617-89-0 C <sub>5</sub> H <sub>7</sub> NO M.W. 97.12	3893D 0200K	200 ltr
<b>6-Furfuryl Aminopurine</b>		
See Kinetine, Code 04290, Pg No 74		
<b>Fusion Mixture Extra Pure</b>	<b>03894</b> 00500	500 gm
<b>Fusion Mixture AR</b>	<b>03895</b> 00500	500 gm
<b>GABA</b>		
See 4-Aminobutyric Acid, Code 01042, Pg No 7		
<b>Gadolinium (III) Oxide 99.9% Extra Pure</b>	<b>03897</b> 00005	5 gm
CAS No:12064-62-9	03897 00025	25 gm
<b>X-Gal</b>		
See 5-Bromo -4-Chloro-3 Indolyl- $\beta$ -D-Galactopyranoside, Code 02266, Pg No 23		
<b>Galactitol</b>		
See Dulcitol, Code 03610, Pg No 54		
<b>D-Galactose Extra Pure</b>	<b>03900</b> 00025	25 gm
CAS No:59-23-4 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16	03900 00100	100 gm
<b>Gallic Acid 99.5% Extra Pure</b>	<b>03910</b> 00100	100 gm
	03910 00500	500 gm
CAS No:5995-86-8 C <sub>7</sub> H <sub>6</sub> O <sub>5</sub> .H <sub>2</sub> O M.W. 188.14		
<b>Gallium (Ga) ICP Standard Solution</b>	<b>I182N</b> 00050	50 ml
<b>1 gm/L in 2% HNO<sub>3</sub></b>	I182N 00100	100 ml
traceable to NIST		
<b>Gelatin Powder</b> For Bacteriology	<b>03920</b> 00500	500 gm
Confirming to IP		
store at 2-8°C		
CAS No:9000-70-8		
<b>Gentian Violet AR C. I. NO. 42555</b>		
See Crystal Violet AR (Confirming to USP), Code 03049, Pg No 41		
<b>Gentian Violet (Aqueous) Staining Solution</b>	<b>03927</b> 00125	125 ml
<b>Gentian Violet Alcoholic Solution</b>	<b>03928</b> 00125	125 ml
<b>Germanium (Ge) ICP Standard Solution 1 gm/L in 5% HNO<sub>3</sub>, 1% HF</b>	<b>I183N</b> 00050	50 ml
	I183N 00100	100 ml
traceable to NIST		
<b>Germanium Dioxide 99.99% Electronic Grade</b>	<b>03929</b> 00001	1 gm
	03929 00010	10 gm
CAS No:1310-53-8 GeO <sub>2</sub> M.W. 104.6		

Product Name	Code	Pkg
<b>Gibberellic Acid</b>	<b>03930</b> 00001	1 gm
Plant Growth Stimulator	03930 00010	10 gm
	03930 00100	100 gm
CAS No:77-06-5 C <sub>19</sub> H <sub>22</sub> O <sub>6</sub> M.W. 346.38	03930 01000	1 kg
<b>Gibbs Reagent</b>		
See 2,6-Dichloroquinone-4-Chlorimide, Code 03310, Pg No 47		
<b>Giemsa's Azur Eosin Methylene Blue Solution</b>		
See Giemsa's Staining Solution, Code 03941, Pg No 62		
<b>Giemsa's Stain</b>	<b>03940</b> 00025	25 gm
For Microscopy	03940 00100	100 gm
CAS No:51811-82-6		
<b>Giemsa's Staining Solution</b>	<b>03941</b> 00100	100 ml
	03941 00250	250 ml
<b>Girard's Reagent P 98% AR</b>	<b>03945</b> 00025	25 gm
CAS No:1126-58-5 C <sub>7</sub> H <sub>10</sub> ClN <sub>3</sub> O M.W. 187.63		
<b>Glass Beads (3.5-4.5 mm)</b>	<b>03946</b> 00500	500 gm
<b>Glass Wool (Lab) Low In Lead</b>	<b>03947</b> 00250	250 gm
CAS No:65997-17-3		
<b>D-Glucose Anhydrous</b>		
See Dextrose Anhydrous, Code 03169, Pg No 44		
<b>D-Glucose Monohydrate</b>		
See Dextrose Monohydrate, Code 03167, Pg No 44		
<b>Glucose Reagent (o-Toluidine)</b>		
See o-Toluidine Reagent, Code 6343D, Pg No 146		
<b>Glucose Standard Stock (1% w/v)</b>	<b>03949</b> 00100	100 ml
store at 2 - 8°C		
<b>Glucose-1-Phosphate Dipotassium Salt 99%</b>	<b>03950</b> 00001	1 gm
	03950 00005	5 gm
For Biochemistry		
store at 2-8°C		
CAS No:5996-14-5 C <sub>6</sub> H <sub>11</sub> K <sub>2</sub> O <sub>9</sub> P.2H <sub>2</sub> O M.W. 372.36		
<b>L-Glutamic Acid 99%</b>	<b>03955</b> 00100	100 gm
For Bacteriology & Tissue Culture	03955 00250	250 gm
CAS No:56-86-0 C <sub>5</sub> H <sub>9</sub> NO <sub>4</sub> M.W. 147.13		
<b>L-Glutamic Acid Mono Sodium Salt 99% Extra Pure</b>	<b>03956</b> 00100	100 gm
	03956 00500	500 gm
	03956 05000	5 kg
	03956 0025K	25 kg
CAS No:6106-04-3 C <sub>5</sub> H <sub>8</sub> NaNO <sub>4</sub> .H <sub>2</sub> O M.W. 187.13		
<b>L-Glutamine 99%</b>	<b>03960</b> 00025	25 gm
For Biochemistry	03960 00100	100 gm
(Pyrogen Free)	03960 01000	1 kg
CAS No:56-85-9 C <sub>5</sub> H <sub>10</sub> N <sub>2</sub> O <sub>3</sub> M.W. 146.15		



Product Name	Code	Pkg
<b>Glutaraldehyde 25% Aqu. Solution</b>	<b>03965</b> 00500	500 ml
For Synthesis	03965 02500	2.5 ltr
store at 0-4°C	03965 0025K	25 ltr
CAS No:111-30-8 C <sub>5</sub> H <sub>8</sub> O <sub>2</sub> M.W. 100.12		
<b>Glutaric Acid 99%</b>	<b>3965D</b> 00100	100 gm
For Synthesis	3965D 00500	500 gm
(Pentanedioic Acid)		
CAS No:110-94-1 C <sub>5</sub> H <sub>8</sub> O <sub>4</sub> M.W. 132.11		
<b>Glutaraldehyde 8% Solution In Water</b>	<b>03966</b> 00100	100 ml
Fixing Agent		
CAS No:111-30-8 C <sub>5</sub> H <sub>8</sub> O <sub>2</sub> M.W. 100.12		
<b>Glutathione (Reduced) 99%</b>	<b>03970</b> 00001	1 gm
For Biochemistry	03970 00005	5 gm
store at 2-8°C	03970 00025	25 gm
CAS No:70-18-8 C <sub>10</sub> H <sub>17</sub> N <sub>3</sub> O <sub>6</sub> S M.W. 307.33		
<b>Glycerine</b>		
See Glycerol, Code 00155, Pg No 63		
<b>Glycerin Base TS acc. to USP</b>	<b>US050</b> 00500	500 ml
<b>Glycerol 98% Purified</b>	<b>00155</b> 00500	500 ml
Confirming to IP	00155 01000	1 ltr
	00155 02500	2.5 ltr
	00155 0025K	25 ltr
	00155 0200K	200 ltr
CAS No:56-81-5 C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> M.W. 92.09		
<b>Glycerol 99.5% AR</b>	<b>00156</b> 00500	500 ml
Confirming to USP	00156 01000	1 ltr
	00156 02500	2.5 ltr
	00156 0025K	25 ltr
	00156 0200K	200 ltr
CAS No:56-81-5 C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> M.W. 92.09		
<b>Glycerol 87% AR</b>	<b>0156C</b> 00500	500 ml
CAS No:56-81-5 C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> M.W.92.09		
<b>Glycerol Molecular Biology</b>	<b>0156D</b> 00500	500 ml
CAS No:56-81-5 C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> M.W. 92.09	0156D 01000	1 ltr
<b>Glycerol Formal 99%</b>	<b>0156F</b> 00100	100 ml
(Mixture of alpha & beta isomers)	0156F 00500	500 ml
CAS No:99569-11-6 C <sub>4</sub> H <sub>8</sub> O <sub>3</sub> M.W.104.1		
<b>Glycerol Jelly (Kaiser's)</b>		
See Kaiser's Glycerol - Gelatin, Code 04248, Pg No 74		
<b>Glycerol Monostearate</b>	<b>03971</b> 01000	1 kg
Self-Emulsifying		
CAS No:31566-31-1 C <sub>21</sub> H <sub>42</sub> O <sub>4</sub> M.W. 358.56		
<b>Glycerol Triacetate 97%</b>	<b>03972</b> 00500	500 ml
For Biochemistry	03972 02500	2.5 ltr
(Triacetin) (Confirming to U.S.P.)		
CAS No:102-76-1 C <sub>9</sub> H <sub>14</sub> O <sub>6</sub> M.W. 218.21		

Product Name	Code	Pkg
<b>Glycerol Tributyrate 97% Extra Pure</b>	<b>03973</b> 00100	100 ml
(Tributylin)	03973 00500	500 ml
Suitable for Milk Bacteriology	03973 0025K	25 ltr
CAS No:60-01-5 C <sub>15</sub> H <sub>26</sub> O <sub>6</sub> M.W. 302.37		
<b>Glycine 98.5% Extra Pure</b>	<b>03975</b> 00250	250 gm
	03975 00500	500 gm
	03975 05000	5 kg
	03975 0025K	25 kg
CAS No:56-40-6 NH <sub>2</sub> CH <sub>2</sub> COOH M.W. 75.07		
<b>Glycine 99% AR/ACS</b>	<b>03976</b> 00100	100 gm
For Biochemistry (Buffering Substance)	03976 00500	500 gm
Confirming to IP, USP	03976 05000	5 kg
CAS No:56-40-6 H <sub>2</sub> NCH <sub>2</sub> COOH M.W. 75.07		
<b>Glycine 99.5% Molecular Biology</b>	<b>03977</b> 00100	100 gm
	03977 00500	500 gm
CAS No:56-40-6 H <sub>2</sub> NCH <sub>2</sub> COOH M.W. 75.07		
<b>Glycine Ethylester Hydrochloride 99%</b>	<b>03978</b> 00100	100 gm
	03978 00500	500 gm
For Synthesis		
CAS:623-33-6 C <sub>4</sub> H <sub>9</sub> NO <sub>2</sub> .HCl M.W. 139.6		
<b>Glycogen</b>	<b>03980</b> 00005	5 gm
For Biochemistry	03980 00025	25 gm
CAS No:9005-79-2 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>x</sub>		
<b>Glycolic Acid 70% In Water</b>	<b>03983</b> 00500	500 ml
For Synthesis	03983 02500	2.5 ltr
	03983 0025K	25 ltr
CAS No:79-14-1 C <sub>2</sub> H <sub>4</sub> O <sub>3</sub> M.W. 76.05		
<b>Glycyl Glycine 99%</b>	<b>03985</b> 00010	10 gm
For Biochemistry pka = 8.2 at 25°C	03985 00025	25 gm
Useful pH Range 7.5 - 8.9	03985 00100	100 gm
CAS No:556-50-3 C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>3</sub> M.W. 132.12		
<b>Glyoxal 40%</b>	<b>03988</b> 00500	500 ml
For Synthesis	03988 02500	2.5 ltr
CAS No: 107-22-2 C <sub>2</sub> H <sub>2</sub> O <sub>2</sub> M.W. 58.04		
<b>Glyoxal Bis-(2-Hydroxyanil) AR</b>	<b>03990</b> 00025	25 gm
Reagent For Calcium & Uranium		
CAS No:1149-16-2 C <sub>14</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> M.W. 240.26		
<b>Glyoxaline</b>		
See Imidazole, Code 04160, Pg No 70		
<b>Gold (Au) ICP Standard Solution 1 gm/L IN Dilute HCl</b>	<b>1127H</b> 00100	100 ml
traceable to NIST	1127H 00500	500 ml
<b>Gold (Au) ICP Standard Solution 10 gm/L In Dilute HCl</b>	<b>1128H</b> 00100	100 ml
traceable to NIST	1128H 00500	500 ml
<b>Gold Chloride</b>		
See Chloroauric Acid, Code 02734, Pg No 35		



Product Name	Code	Pkg
<b>Gower's Reagent</b> (RBC diluting fluid)	<b>3990D</b> 00500	500 ml
<b>Gram's Crystal Violet</b> See Crystal Violet Gram's, Code 03051, Pg No 41		
<b>Gram's Decolourizer</b> See Acetone-Alcohol Decolourizer Solution, Code 00532 Pg No 2		
<b>Gram's iodine Staining Solution</b>	<b>03991</b> 00125	125 ml
<b>Gram's Iodine Solution Stabilized</b>	<b>3991A</b> 00125	125 ml
<b>Gram's Iodine</b> For Microscopical Staining	<b>3991B</b> 00025 3991B 00100	25 gm 100 gm
<b>Gram's Safranin Soln</b> See Safranin Solution (Gram's), Code 05626, Pg No 115		
<b>Gram's Stains Kit</b>	<b>K0004</b> 00KIT	1 kit
<b>Graphite Fine Powder Extra Pure</b> (Insoluble in water) CAS No:7782-42-5	<b>3991D</b> 00500	500 gm
<b>Guaiacol (Liquid) 99% Extra Pure</b> (o-Methoxy Phenol) CAS No:90-05-1 C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> M.W. 124.14	<b>03993</b> 00500	500 ml
<b>Guanidine Carbonate 99%</b> For Synthesis CAS No:593-85-1 C <sub>3</sub> H <sub>12</sub> N <sub>6</sub> O <sub>3</sub> M.W. 180.17	<b>3993D</b> 00100 3993D 01000	100 gm 1 kg
<b>Guanidine Hydrochloride 99%</b> For Synthesis CAS No:50-01-1 CH <sub>5</sub> N <sub>3</sub> .HCl M.W. 95.53	<b>03994</b> 00100 03994 01000	100 gm 1 kg
<b>Guanidine Hydrochloride 99.5% Biochemistry &amp; Molecular Biology</b> CAS No:50-01-1 CH <sub>5</sub> N <sub>3</sub> .HCl M.W. 95.53	<b>3994B</b> 00100 3994B 00500	100 gm 500 gm
<b>Guanidine Nitrate 98% Pure</b> CAS No:506-93-4 CH <sub>5</sub> N <sub>3</sub> .HNO <sub>3</sub> M.W 122.08	<b>3994D</b> 00250	250 gm
<b>Guanidine Thiocyanate 99% Molecular Biology</b> CAS No:593-84-0 C <sub>2</sub> H <sub>6</sub> N <sub>4</sub> S M.W 118.16	<b>3994F</b> 00100 3994F 00500	100 gm 500 gm
<b>Guanidine Hydrothiocyanate</b> See Guanidine Thiocyanate, Code 3994F, Pg No 64		
<b>Guanidinium Rhodanide</b> See Guanidine Thiocyanate, Code 3994F, Pg No 64		
<b>Guanyldiazine Bicarbonate Salt</b> See Aminoguanidine Bicarbonate, Code 1043B, Pg No 7		
<b>Guanine 98%</b> For Biochemistry store at 2 - 8°C CAS No:73-40-5 C <sub>5</sub> H <sub>5</sub> N <sub>5</sub> O M.W. 151.13	<b>03995</b> 00005 03995 00025 03995 00100	5 gm 25 gm 100 gm

Product Name	Code	Pkg
<b>Guanine Hydrochloride 99% Extra Pure</b> store at 2 - 8°C CAS No:635-39-2 C <sub>5</sub> H <sub>5</sub> N <sub>5</sub> O.HCl M.W. 187.59	<b>03996</b> 00005 03996 00025	5 gm 25 gm
<b>Guanosine 99%</b> For Biochemistry CAS No:118-00-3 C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> O <sub>5</sub> M.W. 283.25	<b>03997</b> 00010 03997 00025	10 gm 25 gm
<b>Guar Gum Powder Of Endosperm</b> CAS No: 9000-30-0	<b>03999</b> 00500	500 gm
<b>Gum Arabic</b> See Acacia, Code 00500, Pg No 1		
<b>Gum Ghatti Extra Pure</b> CAS No:9000-28-6	<b>04000</b> 00100 04000 00500	100 gm 500 gm
<b>Gum Ghatti Solution</b>	<b>04001</b> 00125	125 ml
<b>Gum Guar</b> See Guar Gum, Code 03999, Pg No 64		
<b>Gum Rosin</b> CAS No:8050-09-7	<b>4001D</b> 00250	250 gm
<b>Gum Tragacanth</b> CAS No:9000-65-1	<b>04002</b> 00500	500 gm
<b>Gum Xanthan</b> See Xanthan Gum, Code 06494, Pg No 153		
<b>Gunzburg Reagent</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span> (Test reagent for free HCl in gastric juice)	<b>04006</b> 00100	100 ml
<b>HABA 98% For Automatic Analysis</b> 2-(4-Hydroxybenzeneazo)-Benzoic Acid CAS No:1634-82-8 C <sub>13</sub> H <sub>10</sub> N <sub>2</sub> O <sub>3</sub> M.W. 242.34	<b>04010</b> 00001 04010 00005	1 gm 5 gm
<b>HATU 98% For Peptide Synthesis</b> [O-(7-Azobenzotriazol-1-Yl) N, N, N'-Tetramethyluronium Hexafluorophosphate) store at 2 - 8°C CAS No:148893-10-1 C <sub>10</sub> H <sub>15</sub> F <sub>6</sub> N <sub>6</sub> OP M.W. 380.20	<b>04011</b> 00001 04011 00005 04011 00025	1 gm 5 gm 25 gm
<b>HBTU 97% For Peptide Synthesis</b> [O-(Benzotriazol-1-Yl) N,N,N',N'-Tetramethyluronium Hexafluorophosphate) store at 2-8°C CAS No:94790-37-1 C <sub>11</sub> H <sub>16</sub> F <sub>6</sub> N <sub>5</sub> OP M.W. 379.2	<b>4011D</b> 00005 4011D 00025 4011D 00100	5 gm 25 gm 100 gm
<b>Hayem's Reagent</b> (RBC diluting fluid) For Erythrocyte Count	<b>04012</b> 00500	500 ml
<b>Hemalum (Mayer's)</b> See Hematoxylin Mayer's Solution, Code 04027, Page No. 65		
<b>Hematoxylin Stain Certified</b> (80% dye content) C. I. NO. 75290 For Microscopy CAS No:517-28-2 C <sub>16</sub> H <sub>14</sub> O <sub>6</sub> M.W. 302.3	<b>04020</b> 00005 04020 00025	5 gm 25 gm



Product Name	Code	Pkg
<b>Haematoxylin (Delafield's)</b> Staining Solution	<b>04021</b> 00125	125 ml
<b>Hematoxylin (Ehrlich)</b> Staining Solution	<b>04022</b> 00125	125 ml
<b>Hematoxylin (Harris)</b> Staining Solution	<b>04023</b> 00125	125 ml
<b>Hematoxylin Solution Modified ACC. To Gill II</b> For General Purpose Nuclear Stain Microscopy, Co Progressive Type, Used With Hemtoxylin & Eosin Stains	<b>04025</b> 00500	500 ml
<b>Hematoxylin Solution Modified ACC. To Gill III</b> For Microscopy, Progressive Type, Used With Hemtoxylin & Eosin Stains	<b>04026</b> 00500	500 ml
<b>Hematoxylin Mayer's Solution</b> (Hemalum Mayer's)	<b>04027</b> 00100 04027 00500	100 ml 500 ml
<b>Haemoglobin Powder</b> store at 2-8°C CAS No:9008-02-0	<b>04030</b> 00100 04030 00500	100 gm 500 gm
<b>Heparin Sodium Pure 20,000 IU/VIAL</b> store at 2-8°C CAS No:9041-08-1	<b>04035</b> 01VIA	VIAL
<b>Heparin Sodium Pure 1,00,000 IU/VIAL</b> store at 2 - 8°C CAS No:9041-08-1	<b>04036</b> 01VIA	VIAL
<b>HEPS Buffer Solution 1 M Solution In Water</b>	<b>04039</b> 00100 04039 00500	100 ml 500 ml
<b>HEPES Buffer 99%</b> For Tissue Culture Goods Zwitteruonic Buffer Substance CAS No:7365-45-9 C <sub>8</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub> S M.W. 238.30	<b>04040</b> 00005 04040 00025 04040 00100 04040 00500	5 gm 25 gm 100 gm 500 gm
<b>Heptane 85% Extra Pure</b> Fraction From Petroleum CAS No:142-82-5 C <sub>7</sub> H <sub>16</sub> M.W. 100.21	<b>00157</b> 00500 00157 02500 00157 0025K 00157 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>n-Heptane 99%</b> For Synthesis CAS No:142-82-5 C <sub>7</sub> H <sub>16</sub> M.W. 100.21	<b>00158</b> 00500 00158 02500 00158 0025K 00158 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>n-Heptane 99% AR</b> CAS No:142-82-5 C <sub>7</sub> H <sub>16</sub> M.W. 100.21	<b>00159</b> 00500 00159 02500 00159 0025K	500 m 2.5 ltr 25 ltr
<b>n-Heptane 99% HPLC/Spectroscopy</b> CAS No:142-82-5 C <sub>7</sub> H <sub>16</sub> M.W. 100.21	<b>0159B</b> 01000	1 ltr

Product Name	Code	Pkg
<b>n-Heptane 99% PRA For Pesticide Residue Trace Analysis</b> CAS No:142-82-5 C <sub>7</sub> H <sub>16</sub> M.W.100.21	<b>0159C</b> 01000	1 ltr
<b>1-Heptane Sulphonic Acid Sodium Salt Anhydrous 99% HPLC/AR</b> CAS No:22767-50-6 C <sub>7</sub> H <sub>15</sub> NaO <sub>3</sub> S M.W. 202.25	<b>04041</b> 00025 04041 00100	25 gm 100 gm
<b>1-Heptane Sulphonic Acid Sodium Salt Monohydrate 99% HPLC/AR</b> CAS No:207300-90-1 C <sub>7</sub> H <sub>15</sub> NaO <sub>3</sub> S.H <sub>2</sub> O M.W. 220.24	<b>04042</b> 00005 04042 00025 04042 00100	5 gm 25 gm 100 gm
<b>n-Heptanol 99%</b> For Synthesis (1-Heptanol, Heptyl Alcohol) CAS No:111-70-6 C <sub>7</sub> H <sub>16</sub> O M.W. 116.20	<b>04044</b> 00500 04044 02500 04044 0025K	500 ml 2.5 ltr 25 ltr
<b>n-Heptanol 99% AR</b> CAS No:111-70-6 C <sub>7</sub> H <sub>16</sub> O M.W. 116.20	<b>04044D</b> 00500 04044D 02500 04044D 0025K	500 ml 2.5 ltr 25 ltr
<b>n-Heptyl Alcohol</b> See n-Heptanol, Code 04044, Pg No 65		
<b>Hexachloro Platinic (IV) Acid</b> See Platinum Chloride, Code 05300, Pg No 103		
<b>n-Hexadecane</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span> For Synthesis CAS No:544-76-3 C <sub>16</sub> H <sub>34</sub> M.W 226.44	<b>04044L</b> 00100 04044L 00250	100 ml 250 ml
<b>1-Hexadecane Sulphonic Acid Sodium Salt Anhydrous 98% HPLC</b> CAS No:15015-81-3 C <sub>16</sub> H <sub>33</sub> NaO <sub>3</sub> S M.W 328.49	<b>04045</b> 00005 04045 00025	5 gm 25 gm
<b>1-Hexadecanol</b> See Cetyl Alcohol, Code 02670, Pg No 34		
<b>Hexadecyl Trimethyl Ammonium Bromide</b> See N-Cetyl-N,N,N- Trimethyl Ammonium Bromide, Code 02680, Pg No 34		
<b>Hexamethylene Tetramine</b> See Hexamine, Code 04049, Pg No 66		
<b>1,1,1,3,3,3-Hexamethyldisilazane 98%</b> For Synthesis (HMDS, Bis-(Trimethylsilyl) Amine ) CAS No:999-97-3 C <sub>6</sub> H <sub>19</sub> NSi <sub>2</sub> M.W. 161.41	<b>04047</b> 00100 04047 00500	100 ml 500 ml
<b>Hexamethyl Disiloxane 99%</b> For Synthesis CAS No:107-46-0 C <sub>6</sub> H <sub>18</sub> OSi <sub>2</sub> M.W. 162.38	<b>04048</b> 00100 04048 00500	100 ml 500 ml
<b>Hexamethylene Glycol</b> See 1,6-Hexanediol, Code 0164P, Pg No 66		
<b>Hexamethylenetetramine</b> See Hexamine, Code 04049, Pg No 66		





Product Name	Code	Pkg
<b>Hexamethylphosphoric Acid</b>	<b>4048D</b> 00100	100 ml
<b>Triamide 98.5% (HMPA)</b>	4048D 00500	500 ml
CAS No:680-31-9 [(CH <sub>3</sub> ) <sub>2</sub> N] <sub>3</sub> PO M.W. 179.2		
<b>Hexamine 99% Extra Pure</b>	<b>04049</b> 00500	500 gm
CAS No:100-97-0 C <sub>6</sub> H <sub>12</sub> N <sub>4</sub> M.W. 140.19		
	04049 05000	5 kg
<b>Hexamine 99% AR/ACS</b>	<b>04050</b> 00500	500 gm
CAS No:100-97-0 C <sub>6</sub> H <sub>12</sub> N <sub>4</sub> M.W. 140.19		
<b>Hexane 65-70°C 85% (FG)</b>	<b>00160</b> 00500	500 ml
Fraction From Petroleum		
	00160 01000	1 ltr
	00160 02500	2.5 ltr
	00160 0025K	25 ltr
CAS No:110-54-3 C <sub>6</sub> H <sub>14</sub> M.W. 86.18		
	00160 0200K	200 ltr
<b>Hexane 85% AR</b>	<b>0160D</b> 00500	500 ml
	0160D 02500	2.5 ltr
	0160D 0025K	25 ltr
CAS No:110-54-3 C <sub>6</sub> H <sub>14</sub> M.W. 86.18		
	0160D 0200K	200 ltr
<b>Hexane 99% HPLC</b>	<b>0160F</b> 01000	1 ltr
CAS No:110-54-3 C <sub>6</sub> H <sub>14</sub> M.W. 86.18		
<b>n-Hexane 95%</b>	<b>0160H</b> 00500	500 ml
For Synthesis		
	0160H 02500	2.5 ltr
	0160H 0025K	25 ltr
CAS No:110-54-3 C <sub>6</sub> H <sub>14</sub> M.W. 86.18		
	0160H 0200K	200 ltr
<b>n-Hexane 95% HPLC/Spectroscopy</b>	<b>00163</b> 01000	1 ltr
CAS No:110-54-3 C <sub>6</sub> H <sub>14</sub> M.W. 86.18		
	00163 02500	2.5 ltr
<b>n-Hexane 99%</b>	<b>00161</b> 00500	500 ml
For Synthesis		
	00161 02500	2.5 ltr
	00161 0025K	25 ltr
CAS No:110-54-3 C <sub>6</sub> H <sub>14</sub> M.W. 86.18		
	00161 0200K	200 ltr
<b>n-Hexane 99% AR</b>	<b>00162</b> 00500	500 ml
	00162 02500	2.5 ltr
	00162 0025K	25 ltr
CAS No:110-54-3 C <sub>6</sub> H <sub>14</sub> M.W. 86.18		
	00162 0200K	200 ltr
<b>n-Hexane 99% HPLC/Spectroscopy</b>	<b>00164</b> 01000	1 ltr
CAS No:110-54-3 C <sub>6</sub> H <sub>14</sub> M.W. 86.18		
	00164 02500	2.5 ltr
<b>n-Hexane 99% PRA</b>	<b>0164A</b> 01000	1 ltr
<b>For Pesticide Residue Trace Analysis</b>		
CAS No:110-54-3 C <sub>6</sub> H <sub>14</sub> M.W. 86.18		
<b>1,6-Hexanediol</b>	<b>0164P</b> 00100	100 gm
For Synthesis		
	0164P 00500	500 gm
CAS No:629-11-8 C <sub>6</sub> H <sub>14</sub> O <sub>2</sub> M.W. 118.17		
<b>1-Hexane Sulphonic Acid Sodium Salt Anhydrous 99% AR/HPLC</b>	<b>04051</b> 00025	25 gm
	04051 00100	100 gm
CAS No: 2832-45-3 C <sub>6</sub> H <sub>13</sub> NaO <sub>3</sub> S M.W. 188.22		
<b>1-Hexane Sulphonic Acid Sodium Salt Monohydrate 99% AR/HPLC</b>	<b>04052</b> 00025	25 gm
	04052 00100	100 gm
CAS No:207300-91-2 C <sub>6</sub> H <sub>13</sub> NaO <sub>3</sub> S.H <sub>2</sub> O M.W. 206.24		

Product Name	Code	Pkg
<b>Hexanoic Acid</b>		
See Caproic Acid, Code 02512, Pg No 31		
<b>n-Hexanol 98%</b>	<b>04054</b> 00500	500 ml
For Synthesis		
	04054 02500	2.5 ltr
(1-Hexanol, N-Hexyl Alcohol)	04054 0025K	25 ltr
CAS No:111-27-3 C <sub>6</sub> H <sub>14</sub> O M.W. 102.18		
	04054 0200K	200 ltr
<b>n-Hexanol 99% AR</b>	<b>4054D</b> 00500	500 ml
	4054D 02500	2.5 ltr
CAS No:111-27-3 C <sub>6</sub> H <sub>14</sub> O M.W. 102.18		
	4054D 0025K	25 ltr
<b>N-Hexylamine Extra Pure</b>	<b>04054J</b> 00250	250 ml
CAS No:111-26-2 C <sub>6</sub> H <sub>15</sub> N M.W.101.19		
<b>n-Hexylamine 99.5% HPLC</b>	<b>4054K</b> 00100	100 ml
CAS No:111-26-2 C <sub>6</sub> H <sub>15</sub> N M.W.101.19		
<b>n-Hexyl Alcohol</b>		
See n-Hexanol, Code 04054, Pg No 66		
<b>Hexylene Glycol 99%</b>	<b>04055</b> 00500	500 ml
For Synthesis		
	04055 02500	2.5 ltr
(2-Methyl-2,4, Pentanediol)	04055 0025K	25 ltr
CAS No:107-41-5 C <sub>6</sub> H <sub>14</sub> O <sub>2</sub> M.W. 118.18		
	04055 0200K	200 ltr
<b>High Vacuum Silicone Grease</b>		
See Silicone High Vacuum Grease, Code 05720, Pg No 117		
<b>Hippuric Acid 98%</b>	<b>04060</b> 00100	100 gm
For Synthesis		
	04060 01000	1 kg
CAS No:495-69-2 C <sub>9</sub> H <sub>9</sub> NO <sub>3</sub> M.W. 179.18		
<b>Hippuric Acid Sodium Salt 99% Extra Pure</b>	<b>04062</b> 00025	25 gm
	04062 00100	100 gm
CAS No:532-94-5 C <sub>9</sub> H <sub>8</sub> NNaO <sub>3</sub> M.W.201.16		
<b>L-Histidine 99%</b>	<b>04065</b> 00025	25 gm
For Biochemistry		
	04065 00500	500 gm
CAS No:71-00-1 C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> M.W. 155.16		
<b>L-Histidine Hydrochloride Monohydrate 99%</b>	<b>04066</b> 00025	25 gm
	04066 00100	100 gm
For Biochemistry		
	04066 00500	500 gm
CAS No:5934-29-2 C <sub>6</sub> H <sub>10</sub> ClN <sub>3</sub> O <sub>2</sub> .H <sub>2</sub> O M.W. 209.63		
<b>L-Histidine Hydrochloride Monohydrate 99% Molecular Biology</b>	<b>04067</b> 00025	25 gm
	04067 00100	100 gm
CAS No:5934-29-2 C <sub>6</sub> H <sub>10</sub> ClN <sub>3</sub> O <sub>2</sub> .H <sub>2</sub> O M.W. 209.63		
<b>HOBT</b>		
See 1-Hydroxybenzotriazole Anhydrous, Code 04115, Pg No 69		
<b>Homidium Bromide</b>		
See Ethidium Bromide, Code 03715, Pg No 56		
<b>Holmium Oxide 99.9% Extra Pure</b>	<b>04069</b> 00005	5 gm
	04069 00025	25 gm
CAS No:12055-62-8 Ho <sub>2</sub> O <sub>3</sub> M.W.377.88		
<b>Humic Acid</b>	<b>04072</b> 00500	500 gm
	04072 05000	5 kg
CAS No:68514-28-3		



Product Name	Code	Pkg
<b>Hyamine 1622 99%</b> For Tenside Test (Benzethonium Chloride) (store at 2-8°C) CAS No:121-54-0 C <sub>27</sub> H <sub>42</sub> ClNO <sub>2</sub> M.W. 448.18	<b>04074</b> 00025 04074 00100	25 gm 100 gm
<b>Hyamine 1622 Solution 0.004M</b> store at 2-8°C	<b>04075</b> 01000 04075 05000	1 ltr 5 ltr
<b>Hyamine 1622 Solution 0.004M (0.004N) Standardized Solution</b> traceable to NIST store at 2-8°C	<b>R700A</b> 01000	1 ltr
<b>Hyamine 1622 Solution 0.04M (0.04N) Standardized Solution</b> traceable to NIST store at 2-8°C	<b>R700B</b> 01000	1 ltr
<b>Hydrazine Dihydrochloride 99% Extra Pure</b> CAS No:5341-61-7 N <sub>2</sub> H <sub>4</sub> ·2HCl M.W. 104.97	<b>04080</b> 00100 04080 00500	100 gm 500 gm
<b>Hydrazine Hydrate 24-26% Solution In Water</b>	<b>4080A</b> 00500 4080A 02500	500 ml 2.5 ltr
<b>Hydrazine Hydrate 60%</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">NEW</span> CAS No:10217-52-4 N <sub>2</sub> H <sub>5</sub> OH M.W. 50.06	<b>4080D</b> 00500 4080D 02500	500 ml 2.5 ltr
<b>Hydrazine Hydrate 80% Extra Pure</b> CAS No:10217-52-4 N <sub>2</sub> H <sub>5</sub> OH M.W. 50.06	<b>00165</b> 00500 00165 02500 00165 0025K	500 ml 2.5 ltr 25 ltr
<b>Hydrazine Hydrate 80% AR</b> CAS No:10217-52-4 N <sub>2</sub> H <sub>5</sub> OH M.W. 50.06	<b>00166</b> 00500 00166 02500 00166 0025K	500 ml 2.5 ltr 25 ltr
<b>Hydrazine Hydrate 99-100%</b> For Synthesis CAS No:7803-57-8 H <sub>6</sub> N <sub>2</sub> O M.W. 50.06	<b>04081</b> 00500 04081 02500	500 ml 2.5 ltr
<b>Hydrazine Sulphate 98% Extra Pure</b> (Hydrazinium Sulphate) CAS No:10034-93-2 N <sub>2</sub> H <sub>6</sub> SO <sub>4</sub> M.W. 130.12	<b>04084</b> 00100 04084 00500	100 gm 500 gm
<b>Hydrazine Sulphate 99% AR/ACS</b> (Hydrazinium Sulphate) CAS No:10034-93-2 N <sub>2</sub> H <sub>6</sub> SO <sub>4</sub> M.W. 130.12	<b>04085</b> 00100 04085 00500	100 gm 500 gm
<b>Hydrazinium Sulphate</b> See Hydrazine Sulphate, Code 04084, Pg No 67		
<b>2-Hydrazone-2-3-Dihydromethyl Benzothiazole Hydrochloride AR (MBTH)</b> See 3 Methyl-2 Benzothiazolinone Hydrazone Hydrochloride AR (MBTH), Code 04620, Pg No 85		
<b>Hydriodic Acid 55% AR</b> (With Stabilizer) CAS No:10034-85-2 HI M.W. 127.91	<b>04087</b> 00250	250 ml

Product Name	Code	Pkg
<b>Hydriodic Acid 57% AR (Stabilized)</b> CAS No:10034-85-2 HI M.W.127.91	<b>4087A</b> 00250	250 ml
<b>Hydrobromic Acid 48% Extra Pure</b> CAS No:10035-10-6 HBr M.W. 80.91	<b>04088</b> 00500 04088 02500	500 ml 2.5 ltr
<b>Hydrobromic Acid 48% AR</b> CAS No:10035-10-6 HBr M.W. 80.91	<b>04089</b> 00500 04089 02500	500 ml 2.5 ltr
<b>Hydrobromic Acid Solution In Glacial Acetic Acid About 33%</b>	<b>4089B</b> 00500 4089B 02500	500 ml 2.5 ltr
<b>Hydrochloric Acid 0.01 mol/L (0.01N) For 500 MI Solution</b>	<b>0169A</b> 03Amp 0169A 06Amp 0169A 11Amp	3 amp 6 amp 1 amp/1ltr
<b>Hydrochloric Acid 0.1 mol/L ( N/10) (0.1N) For 500 MI Solution</b>	<b>00169</b> 03AMP 00169 06AMP 00169 11AMP	3 AMP 6 AMP 1 AMP/1 ltr
<b>Hydrochloric Acid 1 mol/L (N/1) (1N) For 500 MI Solution</b>	<b>00170</b> 03AMP 00170 06AMP 00170 11AMP	3 AMP 6 AMP 1 AMP/1 ltr
<b>Hydrochloric Acid 1 mol/L (1N) For 1000 ml</b> traceable to NIST	<b>C500A</b> 01BOT	1 BOT
<b>Hydrochloric Acid 0.5 mol/L (0.5N) For 1000 ml</b> traceable to NIST	<b>C500B</b> 01BOT	1 BOT
<b>Hydrochloric Acid 0.2 mol/L (0.2N) For 1000 ml</b> traceable to NIST	<b>C500C</b> 01BOT	1 BOT
<b>Hydrochloric Acid 0.1 mol/L (0.1N) For 1000 ml</b> traceable to NIST	<b>C500D</b> 01BOT	1 BOT
<b>Hydrochloric Acid N/10 (0.1N) Solution</b>	<b>04090</b> 00500 04090 01000 04090 02500	500 ml 1 ltr 2.5 ltr
<b>Hydrochloric Acid 0.01M Solution</b>	<b>04091</b> 00500 04091 01000 04091 02500	500 ml 1 ltr 2.5 ml
<b>Hydrochloric Acid 0.5 N Solution</b>	<b>4091A</b> 00500 4091A 01000 4091A 02500	500 ml 1 ltr 2.5 ltr
<b>Hydrochloric Acid 0.05N (0.05 mol/L) Solution</b>	<b>4091B</b> 00500 4091B 01000 4091B 02500	500 ml 1 Ltr 2.5 Ltr
<b>Hydrochloric Acid 0.357 mol/L (1/2.8N) Solution</b>	<b>4091C</b> 00500 4091C 01000 4091C 02500	500 MI 1 Ltr 2.5 Ltr



Product Name	Code	Pkg
<b>Hydrochloric Acid 1N Solution</b>	<b>04092</b> 00500	500 ml
	04092 01000	1 ltr
	04092 02500	2.5 ltr
<b>Hydrochloric Acid 1N acc. to USP</b>	<b>US052</b> 00500	500 ml
<b>Hydrochloric Acid 2N (2 mol/L) Solution</b>	<b>04093</b> 00500	500 ml
	04093 01000	1 ltr
	04093 02500	2.5 ltr
<b>Hydrochloric Acid 3N (3 mol/L) Solution</b>	<b>4093A</b> 00500	500 ml
	4093A 01000	1 ltr
	4093A 02500	2.5 ltr
<b>Hydrochloric Acid 3.571 mol/L (1/0.28N) Solution</b>	<b>4093B</b> 00500	500 ml
	4093B 01000	1 ltr
	4093B 02500	2.5 ltr
<b>Hydrochloric Acid 4N (4 mol/L) Solution</b>	<b>4093C</b> 00500	500 ml
	4093C 01000	1 ltr
	4093C 02500	2.5 ltr
<b>4M Hydrochloric Acid In Dioxane</b> <span style="color: green;">new</span>	<b>4093D</b> 01000	1 ltr
<b>Hydrochloric Acid 5N (5 mol/L) Solution</b>	<b>04094</b> 00500	500 ml
	04094 01000	1 ltr
	04094 02500	2.5 ltr
<b>Hydrochloric Acid 6N (6 mol/L) Solution</b>	<b>4094A</b> 00500	500 ml
	4094A 01000	1 ltr
	4094A 02500	2.5 ltr
<b>Hydrochloric Acid 0.05M (0.05N) Standardized Solution</b> traceable to NIST	<b>R140A</b> 01000	1 ltr
<b>Hydrochloric Acid 0.1M (0.1N) Standardized Solution</b> traceable to NIST	<b>R140B</b> 01000	1 ltr
<b>Hydrochloric Acid 0.25M (0.25N) Standardized Solution</b> traceable to NIST	<b>R140C</b> 01000	1 ltr
<b>Hydrochloric Acid 0.2M (0.2N) Standardized Solution</b> traceable to NIST	<b>R140D</b> 01000	1 ltr
<b>Hydrochloric Acid 0.5M (0.5N) Standardized Solution</b> traceable to NIST	<b>R140I</b> 01000	1 ltr
<b>Hydrochloric Acid 1M (1N) Standardized Solution</b> traceable to NIST	<b>R140E</b> 01000	1 ltr
<b>Hydrochloric Acid 2M (2N) Standardized Solution</b> traceable to NIST	<b>R140F</b> 01000	1 ltr

Product Name	Code	Pkg
<b>Hydrochloric Acid 5M (5N) Standardized Solution</b> traceable to NIST	<b>R140G</b> 01000	1 ltr
<b>Hydrochloric Acid 6M (6N) Standardized Solution</b> traceable to NIST	<b>R140H</b> 01000	1 ltr
<b>Hydrochloric Acid 10% Extra Pure</b> <span style="color: green;">new</span>	<b>0170F</b> 00500	500 ml
	0170F 02500	2.5 ltr
<b>Hydrochloric Acid 35% Pure</b> CS: 8 X 500 ML 4 X 2.5 ltr	<b>00171</b> 00500	500 ml
	00171 02500	2.5 ltr
	00171 05000	5 ltr
	00171 0025K	25 ltr
<b>Hydrochloric Acid 35.4% AR</b> SP. GR. 1.18 CS: 8 X 500 ml 4 X 2.5 ltr CAS No:7647-01-0 HCl M.W. 36.46	<b>00172</b> 00500	500 ml
	00172 02500	2.5 ltr
	00172 05000	5 ltr
	00172 0025K	25 ltr
<b>Hydrochloric Acid 37% Extra Pure</b>	<b>0172A</b> 00500	500 ml
	0172A 02500	2.5 ltr
	0172A 05000	5 ltr
CAS No:7647-01-0 HCl M.W. 36.46		
<b>Hydrochloric Acid 37% AR</b> CAS No:7647-01-0 HCl M.W. 36.46	<b>00173</b> 05000	5 ltr
<b>Hydrochloric Acid 37% ACIPUR For Trace Metal Analysis</b> CAS No:7647-01-0 HCl M.W. 36.46	<b>0173A</b> 00500	500 ml
	0173A 01000	1 ltr
	0173A 02500	2.5 ltr
<b>Hydrochloric Acid 36.5% Molecular Biology</b> CAS No:7647-01-0 HCl M.W. 36.46	<b>0173B</b> 00500	500 ml
<b>Hydrocortisone 99% Extra Pure</b> CAS No:50-23-7 C <sub>21</sub> H <sub>30</sub> O <sub>5</sub> M.W. 362.47	<b>04095</b> 00001	1 gm
	04095 00005	5 gm
<b>Hydrocortisone Acetate 97% Extra Pure</b> CAS No:50-03-3 C <sub>23</sub> H <sub>32</sub> O <sub>6</sub> M.W. 404.51	<b>04096</b> 00001	1 gm
	04096 00005	5 gm
<b>Hydrofluoric Acid 40% Extra Pure</b> Suitable For Glass Etching CAS No:7664-39-3 HF M.W.20.01	<b>00174</b> 00500	500 ml
	00174 02500	2.5 ltr
	00174 05000	5 ltr
<b>Hydrofluoric Acid 40% AR/ACS</b> CAS No:7664-39-3 HF M.W.20.01	<b>0174D</b> 00500	500 ml
<b>Hydrofluoric Acid 48% AR/ACS</b> CAS No:7664-39-3 HF M.W.20.01	<b>00175</b> 00500	500 ml
	00175 02500	2.5 ltr
<b>Hydrofluoric Acid 48% ACIPUR For Trace Metal Analysis</b> CAS No:7664-39-3 HF M.W. 20.01	<b>0175A</b> 00500	500 ml
	0175A 01000	1 ltr
0175A 02500	2.5 ltr	
<b>Hydrofluoric Acid 48% EL</b> Electronic Grade CAS No:7664-39-3 HF M.W. 20.01	<b>00176</b> 00500	500 ml



Product Name	Code	Pkg
<b>Hydrogen Bromide</b> See Hydrobromic Acid, Code 04088, Pg No 67		
<b>Hydrogen Hexachloroplatinate (IV) Hydrate Abt.40 % Pt</b> See Platinum Chloride Hydrate (Pt 40%). Code 05300, Pg No 103		
<b>Hydrogen Peroxide Solution 6% w/v H<sub>2</sub>O<sub>2</sub> (20 Volumes)</b>	<b>00179</b> 01000	1 ltr
CAS No:7722-84-1 H <sub>2</sub> O <sub>2</sub> M.W. 34.01		
<b>Hydrogen Peroxide Solution 30% w/v H<sub>2</sub>O<sub>2</sub> (100 Volumes)</b>	<b>00181</b> 00500	500 ml
	00181 05000	5 ltr
CAS No:7722-84-1 H <sub>2</sub> O <sub>2</sub> M.W. 34.01		
<b>Hydrogen Peroxide Solution 30% AR (100 Volume)</b>	<b>00182</b> 00500	500 ml
	00182 05000	5 ltr
CAS No:7722-84-1 H <sub>2</sub> O <sub>2</sub> M.W. 34.01		
<b>Hydroquinone 99%</b>	<b>04100</b> 00100	100 gm
For Synthesis	04100 00500	500 gm
(Quinol)		
CAS No:123-31-9 C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> M.W. 110.11		
<b>Hydroquinone 99% AR</b>	<b>04101</b> 00100	100 gm
(Quinol)	04101 00500	500 gm
CAS No:123-31-9 C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> M.W. 110.11		
<b>Hydroquinone Dimethyl Ether 99%</b>	<b>04103</b> 00250	250 gm
For Synthesis	04103 01000	1 kg
CAS No:150-78-7 C <sub>8</sub> H <sub>10</sub> O <sub>2</sub> M.W. 138.17		
<b>Hydroquinone Monomethyl Ether 99%</b>	<b>04104</b> 00100	100 gm
For Synthesis	04104 00250	250 gm
(4-Methoxyphenol)		
CAS No:150-76-5 C <sub>7</sub> H <sub>8</sub> O <sub>2</sub> M.W. 124.14		
<b>m-Hydroxy Acetophenone 96%</b>	<b>04108</b> 00025	25 gm
For Synthesis	04108 00100	100 gm
CAS No:121-71-1 C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W 136.15		
<b>p-Hydroxy Acetophenone 98%</b>	<b>04109</b> 00100	100 gm
For Synthesis	04109 00500	500 gm
CAS No:99-93-4 C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W 136.15		
<b>2-(4-Hydroxybenzeneazo)-Benzoic Acid</b> See HABA, Code 04010, Pg No 64		
<b>2-Hydroxybenzaldehyde</b> See Salicylaldehyde, Code 05634, Pg No 116		
<b>4-Hydroxybenzaldehyde 98%</b>	<b>4109D</b> 00100	100 gm
For Synthesis	4109D 00500	500 gm
CAS No:123-08-0 C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> M.W. 122.12		
<b>p-Hydroxybenzoic Acid 98%</b>	<b>04110</b> 00100	100 gm
For Synthesis	04110 00500	500 gm
CAS No:99-96-7 C <sub>7</sub> H <sub>6</sub> O <sub>3</sub> M.W. 138.12		

Product Name	Code	Pkg
<b>1-Hydroxybenzotriazole</b>	<b>04115</b> 00025	25 gm
<b>Anhydrous 99% Extra Pure</b>	04115 00100	100 gm
(HOBT)	04115 00500	500 gm
CAS No:2592-95-2 C <sub>6</sub> H <sub>5</sub> N <sub>3</sub> O M.W. 135.12		
<b>N,N-bis-(2-Hydroxyethyl)-2-Amino Ethane Sulfonic Acid</b> See BES Buffer, Code 1927D, Pg No 20		
<b>[(2-Hydroxy-1,1-Bis(Hydroxymethyl)Ethyl) Amino]-Ethanesulphonic Acid</b> See TES, Code 6215F, Pg No 140		
<b>[(2-Hydroxy-1,1-Bis(Hydroxymethyl)Ethyl) Amino]-1-Ethanesulphonic Acid</b> See TAPS, Code 06194, Pg No 140		
<b>4-Hydroxy-2,4-Dinitrobenzene</b> See 2,4-Dinitrophenol, Code 03461, Pg No 52		
<b>p-Hydroxy Diphenyl 98%</b>	<b>04120</b> 00100	100 gm
For Synthesis	04120 00500	500 gm
(4-Phenyl Phenol)		
CAS No:92-69-3 C <sub>12</sub> H <sub>10</sub> O M.W. 170.21		
<b>Hydroxyethyl Cellulose High Viscosity (270m Pas)</b>	<b>04138</b> 00500	500 gm
CAS No:9004-62-0		
<b>N-(2-Hydroxyethyl) Ethylenediamine</b> See N-(2-Aminoethyl) Ethanolamine, Code 01043, Pg No 7		
<b>2-Hydroxy Ethyl Methacrylate 96.5% Extra Pure</b>	<b>04139</b> 00500	500 ml
CAS No :868-77-9 C <sub>6</sub> H <sub>10</sub> O <sub>3</sub> M.W. 130.14		
<b>(2-Hydroxyethyl) Methylamine</b> See 2-(Methylamino) Ethanol, Code 4606J, Pg No 84		
<b>N-2-Hydroxyethyl Piperazine-N-2-Ethanesulfonic Acid</b> See HEPES, Code 04040, Pg No 65		
<b>1-(2-Hydroxyethyl) Piperidine 98.5%</b>	<b>04125</b> 00100	100 ml
For Synthesis	04125 00500	500 ml
(2-Piperidinoethanol)		
CAS No:3040-44-6 C <sub>7</sub> H <sub>13</sub> NO M.W. 129.2		
<b>2-Hydroxy-1(2-Hydroxy-4-Sulpho-1-Naphthylazo)-3-Naphthoic Acid</b> See Patton And Reeder's Reagent, Code 05131, Pg 98		
<b>Hydroxylamine Hydrochloride 98%</b>	<b>04128</b> 00100	100 gm
For Synthesis	04128 00500	500 gm
CAS No:5470-11-1 H <sub>4</sub> CINO M.W. 69.49		
<b>Hydroxylamine Hydrochloride 99% AR/ACS</b>	<b>04130</b> 00100	100 gm
	04130 00500	500 gm
CAS No:5470-11-1 H <sub>4</sub> CINO M.W. 69.49		
<b>Hydroxylamine Hydrochloride 99% AR (Mercury Free)</b>	<b>04131</b> 00100	100 gm
	04131 00500	500 gm
CAS No:5470-11-1 H <sub>4</sub> CINO M.W. 69.49		



Product Name	Code	Pkg
<b>Hydroxylamine Sulphate 97% Extra Pure</b> (Hydroxylammonium Sulphate) CAS No:10039-54-0 H <sub>2</sub> N <sub>2</sub> O <sub>6</sub> S M.W. 164.13	<b>04134</b> 00100 04134 00500	100 gm 500 gm
<b>Hydroxylamine Sulphate 99% AR</b> (Hydroxyl Ammonium Sulphate) CAS No:10039-54-0 H <sub>2</sub> N <sub>2</sub> O <sub>6</sub> S M.W. 164.13	<b>04135</b> 00100 04135 00500	100 gm 500 gm
<b>Hydroxylammonium Chloride</b> See Hydroxylamine Hydrochloride, Code 04130, Pg No 69		
<b>Hydroxylammonium Sulphate</b> See Hydroxylamine Sulphate, Code 04134 Pg No 70		
<b>2-Hydroxymethyl Furan</b> See Furfuryl Alcohol, Code 3893B, Pg No 62		
<b>4-Hydroxy-4-Methyl Pentan-2-one</b> See Diacetone Alcohol, Code 03180, Pg No 44		
<b>Hydroxy Naphthol Blue</b> Indicator For Calcium Determination CAS No:63451-35-4 C <sub>20</sub> H <sub>11</sub> N <sub>2</sub> Na <sub>3</sub> O <sub>11</sub> S <sub>3</sub> M.W. 620.48	<b>04140</b> 00005 04140 00025	5 gm 25 gm
<b>2-Hydroxy-1-Nitroso-3,6-Naphthalene Disulfonic Acid Disodium Salt</b> See Nitroso R Salt AR, Code 05036, Pg No 94		
<b>2-(4'-Hydroxyphenylazo) Benzoic Acid AR</b> See HABA, Code 04010, Pg No 64		
<b>4-Hydroxyphenylacetic Acid 98%</b> For Synthesis CAS No:156-38-7 C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W. 152.15	<b>04143</b> 00025 04143 00100	25 gm 100 gm
<b>L-Hydroxyproline 99%</b> For Synthesis CAS No:51-35-4 C <sub>5</sub> H <sub>9</sub> NO <sub>3</sub> M.W. 131.13	<b>04145</b> 00001 04145 00005 04145 00025 04145 00100	1 gm 5 gm 25 gm 100 gm
<b>Hydroxy Propyl Methyl Cellulose HPMC E 5 Lv Premium</b> CAS No:9004-65-3	<b>04146</b> 01000	1 kg
<b>Hydroxy Propyl Methyl Cellulose HPMC E 15 Lv Premium</b> Confirming to USP CAS No:9004-65-3	<b>04147</b> 01000	1 kg
<b>Hydroxy Propyl Methyl Cellulose HPMC E 50 Lv Premium</b> Confirming to USP CAS No:9004-65-3	<b>04148</b> 01000	1 kg
<b>6-Hydroxypurine</b> See Hypoxanthine, Code 04155, Pg No 70		
<b>4-Hydroxypyridine 95%</b> <span style="background-color: yellow; border: 1px solid black; border-radius: 50%; padding: 2px;">new</span> For Synthesis CAS No:626-64-2 C <sub>5</sub> H <sub>5</sub> NO M.W. 95.1	<b>04149</b> 00025 04149 00100	25 gm 100 gm

Product Name	Code	Pkg
<b>8-Hydroxyquinoline (Oxine) 99% Extra Pure</b> CAS No:148-24-3 C <sub>9</sub> H <sub>7</sub> NO M.W. 145.18	<b>04150</b> 00100 04150 00500	100 gm 500 gm
<b>8-Hydroxyquinoline 99% AR/ACS</b> Reagent For Vanadium, Magnesium CAS No:148-24-3 C <sub>9</sub> H <sub>7</sub> NO M.W. 145.18	<b>04151</b> 00100 04151 00500	100 gm 500 gm
<b>N-Hydroxy Succinimide 99%</b> For Synthesis Reagent For Peptide Synthesis store at 2-8°C CAS No:6066-82-6	<b>4151D</b> 00100 4151D 00500	100 gm 500 gm
<b>Hyflo Super Cel®</b> (Filteraid Calcined) CAS No:61790-53-2	<b>04152</b> 01000 04152 0025K	1 kg 25 kg
<b>HYPHO</b> See Sodium Thiosulphate, Code 06049, Pg No 129		
<b>Hypophosphorus Acid 30-32% Extra Pure</b> CAS No:6303-21-5 HPH <sub>2</sub> O <sub>2</sub> M.W. 66.0	<b>04153</b> 00500	500 ml
<b>Hypophosphorous Acid 50% AR</b> CAS No:6303-21-5 HPH <sub>2</sub> O <sub>2</sub> M.W. 66.0	<b>04154</b> 00500	500 ml
<b>Hypoxanthine 99%</b> For Biochemistry CAS No:68-94-0 C <sub>5</sub> H <sub>4</sub> N <sub>4</sub> O M.W. 136.11	<b>04155</b> 00005 04155 00025 04155 00100	5 gm 25 gm 100 gm
<b>ICP Single/Multi Element Standard Solution Manufactured from the High Purity D.I. Water, Metal Free Acids and High Purity Metals &amp; Metal Salts. Manufactured in intensively Controlled clean room For prevention of cross contamination. Each element solutions are TRACEABLE TO NIST STANDARD</b>		
<b>Imidazole 99% Extra Pure</b> (Glyoxaline) CAS No:288-32-4 C <sub>3</sub> H <sub>4</sub> N <sub>2</sub> M.W. 68.08	<b>04160</b> 00100 04160 00500	100 gm 500 gm
<b>Imidazole 99.5% AR/ACS</b> Buffer Substance For pH 6.2-7.8 CAS No:288-32-4 C <sub>3</sub> H <sub>4</sub> N <sub>2</sub> M.W. 68.08	<b>04161</b> 00100 04161 00500	100 gm 500 gm
<b>Imidazole 99.9% Molecular Biology</b> CAS No:288-32-4 C <sub>3</sub> H <sub>4</sub> N <sub>2</sub> M.W. 68.08	<b>04162</b> 00025 04162 00100	25 gm 100 gm
<b>Iminodiacetic Acid 98%</b> For Synthesis CAS No:142-73-4 C <sub>4</sub> H <sub>7</sub> NO <sub>4</sub> M.W.133.10	<b>04168</b> 00250	250 gm
<b>Immersion Oil</b> For Microscopy	<b>04170</b> 00030 04170 00125 04170 00500	30 ml 125 ml 500 ml
<b>Indian Ink</b> Used As Stain For Proteins On Nitrocellulose Blotting Membranes	<b>4170D</b> 00100	100 ml



Product Name	Code	Pkg
<b>Indicator Papers Universal (In Plastic Dispenser) pH 1-10</b> See Universal Indicator Papers, Code 06433, Pg No 151		
<b>pH Indicator Papers (In Plastic Dispenser)</b> Made From Whatman Filter Papers Narrow Range & Full Range 10 Books = 200 Strips (With Colour Scale)		
<b>Indicator Paper pH 2.0-4.5</b> (With Colour Scale)	<b>04171</b> 010BK	10 Books
<b>Indicator Paper pH 3.5-6.00</b> (With Colour Scale)	<b>04172</b> 010BK	10 Books
<b>Indicator Paper pH 5.0-7.5</b> (With Colour Scale)	<b>04173</b> 010BK	10 Books
<b>Indicator Paper pH 6.5-9.0</b> (With Colour Scale)	<b>04174</b> 010BK	10 Books
<b>Indicator Paper pH 8.0-10.5</b> (With Colour Scale)	<b>04175</b> 010BK	10 Books
<b>Indicator Paper Wide Range</b> (With Colour Scale) (pH 2.0-10.5)	<b>04176</b> 010BK	10 Books
<b>Indicator Paper-multi Range</b> Contain Each Of Above 6 Ranges	<b>04177</b> 01SET	set
<b>Indicator Papers - Full Range</b> (pH 1.0 - 14.0)	<b>04178</b> 010BK	10 Books
<b>Indicator Papers pH 3.8 - 5.3</b> (With Colour Scale)	<b>04179</b> 010BK	10 Books
<b>Indigo Carmine AR C. I. NO. 73015</b>	<b>04180</b> 00025	25 gm
	04180 00100	100 gm
	04180 01000	1 kg
CAS No:860-22-0 C <sub>16</sub> H <sub>8</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub> M.W.466.36		
<b>2-(4-Iodophenyl)-3-(4-Nitrophenyl)-5-Phenyltetrazolium Chloride</b> See I.N.T, Code 04194, Pg No 71		
<b>Indole 99% AR</b>	<b>04185</b> 00010	10 gm
For Estamination Of DNA	04185 00100	100 gm
CAS No:120-72-9 C <sub>8</sub> H <sub>7</sub> N M.W. 117.15		
<b>Indole-3-Acetic Acid 99%</b>	<b>04186</b> 00005	5 gm
For Biochemistry	04186 00025	25 gm
(Plant Growth Hormone) CAS No:87-51-4 C <sub>10</sub> H <sub>9</sub> NO <sub>2</sub> M.W. 175.19		
<b>Indole-3-Butyric Acid 99%</b>	<b>04187</b> 00005	5 gm
For Biochemistry	04187 00025	25 gm
CAS No:133-32-4 C <sub>12</sub> H <sub>13</sub> NO <sub>2</sub> M.W. 203.24		
<b>Indole-3-Carboxylic Acid 99%</b>	<b>4187D</b> 00001	1 gm
For Biochemistry	4187D 00005	5 gm
CAS No:771-50-6 C <sub>9</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 161.16		
<b>Inosine 99%</b>	<b>04190</b> 00005	5 gm
For Biochemistry	04190 00010	10 gm
	04190 00025	25 gm
CAS No:58-63-9 C <sub>10</sub> H <sub>12</sub> N <sub>4</sub> O <sub>5</sub> M.W. 268.23	04190 00100	100 gm

Product Name	Code	Pkg
<b>meso-Inositol 99%</b>	<b>04192</b> 00025	25 gm
For Biochemistry	04192 00100	100 gm
(Myo-Inositol)	04192 01000	1 kg
CAS No:87-89-8 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16		
<b>I.N.T. 95% AR</b>	<b>04194</b> 00001	1 gm
2-(4-Iodophenyl)-3-(4-Nitrophenyl)-5-Phenyltetrazolium Chloride	04194 00005	5 gm
store at 2 - 8°C CAS No:146-68-9 C <sub>19</sub> H <sub>13</sub> ClIN <sub>5</sub> O <sub>2</sub> M.W. 505.70		
<b>Inulin</b>	<b>04196</b> 00025	25 gm
For Biochemistry	04196 00100	100 gm
CAS No:9005-80-5 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>x</sub>		
<b>Iodic Acid 99.5% AR</b>	<b>04198</b> 00100	100 gm
CAS No:7782-68-5 HIO <sub>3</sub> M.W. 175.91		
<b>Iodine (Resublimed) 98.5% Extra Pure</b>	<b>04199</b> 00100	100 gm
	04199 00500	500 gm
CAS No:7553-56-2 I <sub>2</sub> M.W. 253.81		
<b>Iodine (Resublimed) 99.5% AR</b>	<b>04200</b> 00100	100 gm
	04200 00500	500 gm
CAS No:7553-56-2 I <sub>2</sub> M.W. 253.81		
<b>Iodine 0.02365M (0.0473N) Standardized Solution</b> traceable to NIST	<b>R150A</b> 01000	1 ltr
<b>Iodine 0.05M (0.1N) Standardized Solution</b> traceable to NIST	<b>R150B</b> 01000	1 ltr
<b>Iodine 0.1N acc. to USP</b>	<b>US054</b> 00500	500 ml
<b>Iodine 0.5M (1N) Standardized Solution</b> traceable to NIST	<b>R150C</b> 01000	1 ltr
<b>Iodine Solution 0.05 mol/L (N/10) (0.1N) For 500 MI Solution</b>	<b>4200B</b> 03AMP	3 AMP
	4200B 06AMP	6 AMP
	4200B 11AMP	1 AMP/1 ltr
<b>Iodine 0.05 mol/L (0.1N) for 1000 ml</b> traceable to NIST	<b>C600A</b> 01BOT	1 BOT
<b>Iodine 0.025 mol/L (0.05N) for 1000 ml</b> traceable to NIST	<b>C600B</b> 01BOT	1 BOT
<b>Iodine 0.005 mol/L (0.01N) for 1000 ml</b> traceable to NIST	<b>C600C</b> 01BOT	1 BOT
<b>Iodine 0.01 Normal Volumetric Solution</b>	<b>4200D</b> 00500	500 ml
	4200D 01000	1 ltr
	4200D 02500	2.5 ltr
<b>Iodine 1N (0.5M) Solution</b>	<b>4200F</b> 00250	250 ml
	4200F 00500	500 ml
<b>Iodine 0.05 mol/L (0.1N) Volumetric Solution</b>	<b>4200G</b> 00500	500 ml
	4200G 01000	1 ltr
	4200G 02500	2.5 ltr



Product Name	Code	Pkg
<b>Iodine Chloride</b> See Iodine Monochloride, Code 04201, Pg No 72		
<b>Iodine Gram's</b> See Gram's Iodine, Code 03991, Pg No 64		
<b>Iodine Iodate 1/64N (1/128M)</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span> <b>Concentrate Solution For 1 ltr</b>	<b>4200K</b> 01000	1 ltr
<b>Iodine Iodate 0.01N (0.005M)</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span> <b>Concentrate Solution For 1 ltr</b>	<b>4200L</b> 01000	1 ltr
<b>Iodine Lugol's</b> See Lugol's Iodine, Code 4454D, Pg No 78		
<b>Iodine Monochloride 98%</b> For Synthesis CAS No:7790-99-0 ICl M.W. 162.36	<b>04201</b> 00100 04201 00250	100 gm 250 gm
<b>Iodine Monochloride Solution</b> Wij's Solution CAS No:7790-99-0	<b>4201D</b> 00250	250 ml
<b>Iodine Pentoxide 99% AR</b> For Flue Gas Analysis CAS No:12029-98-0 I <sub>2</sub> O <sub>5</sub> M.W. 333.81	<b>04202</b> 00100	100 gm
<b>Iodine Trichloride 97%</b> For Synthesis CAS No:865-44-1 Cl <sub>3</sub> I M.W. 233.26	<b>04203</b> 00025	25 gm
<b>Iodobenzene 98%</b> For Synthesis CAS No:591-50-4 C <sub>6</sub> H <sub>5</sub> I M.W. 204.01	<b>4203D</b> 00100 4203D 00500	100 gm 500 gm
<b>2-Iodobenzoic Acid 97.5%</b> For Synthesis CAS No:88-67-5 C <sub>7</sub> H <sub>5</sub> IO <sub>2</sub> M.W. 248.02	<b>4203F</b> 00025 4203F 00100	25 gm 100 gm
<b>1-Iododecane 98% Extra Pure</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span> For Synthesis CAS No:2050-77-3 C <sub>10</sub> H <sub>21</sub> I M.W. 268.18	<b>4203K</b> 00025 4203K 00100	25 gm 100 gm
<b>1-Iodobutane</b> See n-Butyl Iodide, Code 2386H, Pg No 27		
<b>Iodoform 99% Extra Pure</b> CAS No:75-47-8 CHI <sub>3</sub> M.W. 393.73	<b>04204</b> 00250	250 gm
<b>Iodoeosin</b> See Erythrosin B, Code 03700, Pg No 55		
<b>Iodoethane</b> See Ethyl Iodide, Code 03740, Pg No 58		
<b>Iodomethane</b> See Methyl Iodide, Code 04665, Pg No 86		
<b>Iodophenyl-p-Nitrophenyl Tetrazolium Chloride</b> See I.N.T., Code 04194, Pg No 71		
<b>Iodophor (Disinfectant)</b>	<b>4204D</b> 01000 4204D 05000	1 ltr 5 ltr

Product Name	Code	Pkg
<b>1-Iodo-2,5-pyrrolidinedion</b> See n-Iodosuccinimide, Code 04205, Pg No 72		
<b>N-Iodosuccinimide 97%</b> For Synthesis CAS No:516-12-1 C <sub>4</sub> H <sub>4</sub> INO <sub>2</sub> M.W. 224.98	<b>04205</b> 00025 04205 00100	25 gm 100 gm
<b>IPTG</b> See Isopropyl β-D-1-Thiogalactopyranoside, Code 4222D, Pg No 74		
<b>Iridium Trichloride (Ir 46%)</b> For Synthesis CAS No:10025-83-9 IrCl <sub>3</sub> M.W. 298.58	<b>04206</b> 00001	1 gm
<b>Iris Blue B</b> See Lacmoid, Code 04300, Pg No 74		
<b>Iron (Fe) ICP Standard Solution 1 gm/L In Dilute HCl</b> traceable to NIST	<b>I129H</b> 00100 I129H 00500	100 ml 500 ml
<b>Iron (Fe) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I129N</b> 00100 I129N 00500	100 ml 500 ml
<b>Iron (Fe) ICP Standard Solution 10 gm/L In Dilute HCl</b> traceable to NIST	<b>I130H</b> 00100 I130H 00500	100 ml 500 ml
<b>Iron (Fe) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I130N</b> 00100 I130N 00500	100 ml 500 ml
<b>Iron AAS Standard Solution 1000 mg/L Fe IN Diluted HCl</b> traceable to NIST	<b>A170H</b> 00100 A170H 00500	100 ml 500 ml
<b>Iron AAS Standard Solution 1000 mg/L Fe IN Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A170N</b> 00100 A170N 00500	100 ml 500 ml
<b>Iron (Metal) Powder 99.5% Electrolytic (250-300 Mesh)</b> CAS No:7439-89-6 Fe M W. 55.85	<b>04208</b> 01000 04208 05000 04208 0050K	1 kg 5 kg 50 kg
<b>Iron Reduced 99% Extra Pure</b> CAS No:7439-89-6 Fe M W. 55.85	<b>04209</b> 01000	1 kg
<b>Iron (Metal) Filings (100 Mesh)</b> CAS No:7439-89-6 Fe M W. 55.85	<b>04210</b> 01000 04210 05000	1 kg 5 kg
<b>Iron Wire 99% AR</b> (0.57 mm Diameter)	<b>4210A</b> 00100	100 gm
<b>Iron (III) Chloride</b> See Ferric Chloride, Code 03817, Pg No 59		
<b>Iron (III) Nitrate</b> See Ferric Nitrate, Code 03829, Pg No 59		



Product Name	Code	Pkg
<b>Iron (III) Oxide</b> See Ferric Oxide, Code 03835, Pg No 60		
<b>Iron (II) Sulfate</b> See Ferrous Sulphate, Code 03849, Pg No 60		
<b>Iron (III) Sulfate</b> See Ferric Sulphate, Code 03839, Pg No 60		
<b>Iron (II) Sulphate 0.1M (0.1N) Standardized Solution</b> traceable to NIST	<b>R160A</b> 01000	1 ltr
<b>Iron Sulphide</b> See Ferrous Sulphide, Code 03853, Pg No 60		
<b>Isatin 98% AR</b> Chromatography Reagent for Amino Acids CAS No:91-56-5 C <sub>8</sub> H <sub>5</sub> NO <sub>2</sub> M.W. 147.14	<b>04211</b> 00025 04211 00100	25 gm 100 gm
<b>Iso-Amyl Acetate</b> See iso Amyl Acetate, Code 01375, Pg No 13		
<b>Iso-Amyl Alcohol</b> See iso Amyl Alcohol, Code 00030, Pg No 13		
<b>1-Iso-Benzofuranone</b> See Phthalide, Code 05278, Pg No 102		
<b>Isobutanol</b> See iso-Butanol, Code 00057, Pg No 26		
<b>Iso-Butylchloroformate 98%</b> For Synthesis CAS No:543-27-1 C <sub>5</sub> H <sub>9</sub> ClO <sub>2</sub> M.W.136.58	<b>4212D</b> 00100 4212D 00500	100 ml 500 ml
<b>Iso-Butylmethylketone</b> See Methyl-iso-Butly Ketone, Code 00210, Pg No 85		
<b>Iso Butyl Acetate 98%</b> For Synthesis  CAS No:110-19-0 C <sub>6</sub> H <sub>12</sub> O <sub>2</sub> M.W.116.16	<b>04212</b> 00500 04212 02500 04212 0025K 04212 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Iso-Butyl Alcohol</b> See iso-Butanol, Code 00057, Pg No 26		
<b>Iso Butyl Benzene</b> See iso-Butyl Benzene, Code 2381C, Pg No 27		
<b>Iso Butyl Methyl Ketone</b> See Methyl iso-Butyl Ketone, Code 00210, Pg No 85		
<b>Iso Butyraldehyde 99%</b> For Synthesis store at 2-8°C CAS No:78-84-2 C <sub>4</sub> H <sub>8</sub> O M.W. 72.10	<b>04213</b> 00500 04213 02500 04213 0025K 04213 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Iso-Butyric Acid</b> See iso-Butyric Acid, Code 2388D, Pg No 28		

Product Name	Code	Pkg
<b>Iso-Butyryl Chloride 98%</b> For Synthesis (2-methyl propionyl chloride) CAS No:79-30-1 C <sub>4</sub> H <sub>7</sub> ClO M.W.106.55	<b>4213C</b> 00250 4213C 01000	250 ml 1 ltr
<b>Iso-Dulcite</b> See L(+) Rhamnose, Code 05565, Pg No 115		
<b>DL-Isoleucine 99%</b> For Biochemistry CAS No:443-79-8 C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> M.W. 131.18	<b>04214</b> 00010 04214 00025	10 gm 25 gm
<b>L-Isoleucine 99%</b> For Biochemistry CAS No:73-32-5 C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> M.W. 131.18	<b>04215</b> 00005 04215 00025 04215 01000	5 gm 25 gm 1 kg
<b>Isoniazide 99% Pure</b> (Isonicotinic Acid Hydrazide) CAS No:54-85-3 C <sub>6</sub> H <sub>7</sub> N <sub>3</sub> O M.W. 137.34	<b>04220</b> 00100 04220 00500	100 gm 500 gm
<b>Isonicotinic Acid Hydrazide</b> See Isoniazide, Code 04220, Pg No 73		
<b>Iso-Octane</b> See 2,2,4-Trimethylpentane, Code 00350, Pg No 148		
<b>Isopentane</b> See iso-Pentane, Code 0239A, Pg No 98		
<b>Isophorone 98%</b> For Synthesis (3,5,5-Trimethyl-2-Cyclohexen-1-One) CAS No:78-59-1 C <sub>9</sub> H <sub>14</sub> O M.W.138.21	<b>04221</b> 00500 04221 02500	500 ml 2.5 ltr
<b>Isophthalaldehyde 98%</b> For Synthesis CAS No:626-19-7 C <sub>8</sub> H <sub>6</sub> O <sub>2</sub> M.W.134.13	<b>4221C</b> 00100	100 gm
<b>Isophthalic Acid 99%</b> For Synthesis CAS No:121-91-5 C <sub>8</sub> H <sub>6</sub> O <sub>4</sub> M.W. 166.13	<b>4221D</b> 00500	500 gm
<b>Iso Propyl Acetate 99%</b> Extra Pure  CAS No:108-21-4 C <sub>5</sub> H <sub>10</sub> O <sub>2</sub> M.W. 102.1	<b>4221F</b> 00500 4221F 02500 4221F 0025K 4221F 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Iso-Propyl Alcohol</b> See iso-Propyl Alcohol, Code 00270, Pg No 111		
<b>Iso-Propylamine 99%</b> For Synthesis CAS No:75-31-0 C <sub>3</sub> H <sub>9</sub> N M.W. 59.11	<b>04222</b> 00500 04222 02500	500 ml 2.5 ltr
<b>di-Isopropylamine</b> See Diisopropylamine, Code 03353, Pg No 49		
<b>Isopropyl Bromide</b> See 2-Bromopropane, Code 02315, Pg No 24		
<b>Iso-Propyl Ether</b> See Di-iso-Propyl Ether, Code 00108, Pg No 53		





Product Name	Code	Pkg
<b>Iso-Propyl Myristate</b> See iso-Propylmyristate, Code 05482, Pg No 112		
<b>Iso Propyl β-D-1-Thiogalacto</b>	<b>4222D</b> 0250M	250 gm
<b>Pyranoside 99% Molecular Biology</b>	4222D 00001	1 gm
(IPTG) (Dioxane Free)	4222D 00005	5 gm
Non Metabolizable Galactose Analog store at 2-8°C CAS No:367-93-1 C <sub>9</sub> H <sub>18</sub> SO <sub>5</sub> M.W.238.3		
<b>Iso Valeraldehyde 98%</b>	<b>4222G</b> 00100	100 ml
For Synthesis	4222G 00500	500 ml
CAS No:590-86-3 C <sub>5</sub> H <sub>10</sub> O M.W.86.13	4222G 02500	2.5 ltr
<b>Isovaniline 98% Pure</b>	<b>4222K</b> 00025	25 gm
CAS No:621-59-0 C <sub>8</sub> H <sub>9</sub> O <sub>3</sub> M.W.152.2	4222K 00100	100 gm
<b>Itaconic Acid 99%</b>	<b>04223</b> 00500	500 gm
For Synthesis (Methylene Succinic Acid) CAS No:97-65-4 C <sub>5</sub> H <sub>6</sub> O <sub>4</sub> M.W. 130.10		
<b>Jack Bean Meal</b>	<b>04225</b> 00100	100 gm
Source Of Urease	04225 00500	500 gm
CAS No:9002-13-5		
<b>Janus Green B C. I. No. 11050</b>	<b>04230</b> 00010	10 gm
For Microscopy	04230 00025	25 gm
CAS No:2869-83-2 C <sub>30</sub> H <sub>31</sub> ClN <sub>6</sub> M.W. 511.07		
<b>Jenner's Stain</b>	<b>04240</b> 00025	25 gm
For Microscopy	04240 00100	100 gm
<b>Kaiser's Glycerol - Getain</b>	<b>04248</b> 00100	100 gm
store at 2 - 8°C		
<b>Kalignost 99.5% AR/ACS</b>	<b>04250</b> 00010	10 gm
(Sodium Tetraphenyl Boron)	04250 00100	100 gm
store at 2 - 8°C CAS No:143-66-8 C <sub>24</sub> H <sub>20</sub> BNa M.W. 342.23		
<b>Kaolin Extra Pure</b>	<b>04260</b> 00500	500 gm
Confirming to IP CAS No:1332-58-7		
<b>Kaolin Light IP</b>	<b>IP030</b> 0025K	25 kg
CAS No:1332-58-7		
<b>Karl Fischer Reagent</b>	<b>04262</b> 2250M	2X250 ml
(Single solution)	04262 00500	500 ml
Pyridine Free (Twin Pack)		
<b>α-Ketoglutaric Acid 99%</b>	<b>04265</b> 00025	25 gm
store at 2 - 8°C	04265 00100	100 gm
CAS No:328-50-7 C <sub>5</sub> H <sub>6</sub> O <sub>5</sub> M.W. 146.10		
<b>Kieselguhr (Purified White)</b>	<b>04270</b> 01000	1 kg
Purified and Ignited	04270 0010K	10 kg
CAS No:91053-39-3		

Product Name	Code	Pkg
<b>Kinetine CHR 99.5%</b>	<b>04290</b> 0100M	100 mg
(6-Furfurylaminopurine)	04290 0250M	250 mg
(Plant Growth Stimulator)	04290 00001	1 gm
CAS No:525-79-1 C <sub>10</sub> H <sub>9</sub> N <sub>5</sub> O M.W. 215.22	04290 00010	10 gm
<b>Kovac's Indole Reagent</b>	<b>04291</b> 00100	100 ml
store at 2 - 8°C		
<b>Kraut's Reagent</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span>	<b>4291D</b> 00100	100 ml
(Test Reagent for Choline)		
<b>Laboratory Detergent</b>		
See Labdet -05 and Labdet 07, Code 04292 & 04293, Pg No 74 See Clean Up MA 01-02-03, Code 02871-02873, Pg No 38		
<b>Labdet 05 (Neutral) Phosphate Free</b>	<b>04292</b> 00500	500 ml
(Biodegradable)	04292 05000	5 ltr
For Cleaning Lab-Equipment		
<b>Labdet 07 Cleaning Solution</b>	<b>04293</b> 00500	500 ml
Chromic / Sulfuric Acid		
<b>Lab Lemco</b>		
See Beef Extract, Code 01760, Pg No 17		
<b>Lacmoid (pH Indicator)</b>	<b>04300</b> 00005	5 gm
CAS No:33869-21-5	04300 00025	25 gm
<b>Lactic Acid 88% Extra Pure</b>	<b>04309</b> 00500	500 ml
	04309 02500	2.5 ltr
	04309 0025K	25 ltr
CAS No:50-21-5 C <sub>3</sub> H <sub>6</sub> O <sub>3</sub> M.W. 90.08	04309 0200K	200 ltr
<b>Lactic Acid 88% AR</b>	<b>04310</b> 00500	500 ml
	04310 02500	2.5 ltr
	04310 0025K	25 ltr
CAS No:50-21-5 C <sub>3</sub> H <sub>6</sub> O <sub>3</sub> M.W. 90.08	04310 0200K	200 ltr
<b>Lactic Acid 1N Solution</b>	<b>04314</b> 00500	500 ml
	04314 01000	1 ltr
	04314 02500	2.5 ltr
<b>Lactic Acid 0.1N Solution</b>	<b>04315</b> 00500	500 ml
	04315 01000	1 ltr
CAS No:50-21-5	04315 02500	2.5 ltr
<b>Lactic Acid Lithium Salt</b>		
See Lithium Lactate, Code 04444, Pg No 77		
<b>Lactophenol (Cotton Blue)</b>	<b>04320</b> 00500	500 ml
For Microscopy		
<b>Lactophenol (Mountant)</b>	<b>4320B</b> 00500	500 ml
Special For Fungi		
<b>Lactophenol Picric Acid</b>	<b>04321</b> 00100	100 ml
For Microscopy	04321 00500	500 ml
<b>Lactose Monohydrate Extra Pure</b>	<b>04329</b> 00500	500 gm
	04329 0025K	25 gm
	04329 0050K	50 gm
CAS No:10039-26-6 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> .H <sub>2</sub> O M.W. 360.31		



Product Name	Code	Pkg
<b>Lactose Monohydrate AR</b> CAS No:10039-26-6 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> ·H <sub>2</sub> O M.W. 360.31	<b>04330</b> 00500	500 gm
<b>Lanolin Anhydrous</b> CAS No:8006-54-0	<b>04332</b> 00500	500 gm
<b>Lanthanum AAS Standard Solution</b> <b>1000 mg/L La In Diluted HCl</b> traceable to NIST	<b>A220H</b> 00100 A220H 00500	100 ml 500 ml
<b>Lanthanum AAS Standard Solution</b> <b>1000 mg/L La In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A220N</b> 00100 A220N 00500	100 ml 500 ml
<b>Lanthanum Acetate Hydrate 97%</b> <b>Extra Pure</b> CAS No:917-70-4 C <sub>6</sub> H <sub>9</sub> LaO <sub>6</sub> ·aq M.W. 316.04+aq	<b>04338</b> 00025 04338 00100	25 gm 100 gm
<b>Lanthanum Carbonate Hydrate</b> <b>99.5% AR</b> CAS No:54451-24-0 La <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> ·xH <sub>2</sub> O M.W. 457.84	<b>04339</b> 00025 04339 00100	25 gm 100 gm
<b>Lanthanum Chloride Heptahydrate</b> <b>AR/ACS</b> CAS No:10025-84-0 LaCl <sub>3</sub> ·7H <sub>2</sub> O M.W. 371.37	<b>04340</b> 00100	100 gm
<b>Lanthanum Nitrate</b> <b>Hexahydrate 99% AR</b> CAS No:10277-43-7 LaN <sub>3</sub> O <sub>9</sub> ·6H <sub>2</sub> O M.W. 433.02	<b>04345</b> 00100 04345 00500	100 gm 500 gm
<b>Lanthanum Nitrate 0.1 mol/l</b> <b>Solution</b>	<b>04347</b> 00500 04347 01000	500 ml 1 ltr
<b>Lanthanum Oxalate 99.5% AR</b> CAS No:312696-10-9 La <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> ·xH <sub>2</sub> O M.W. 541.87	<b>04348</b> 00010	10 gm
<b>Lanthanum Oxide 99.9% AR</b> CAS No:1312-81-8 La <sub>2</sub> O <sub>3</sub> M.W. 325.81	<b>04350</b> 00100 04350 00500	100 gm 500 gm
<b>Lauric Acid 99% Pure</b> (1-Dodecanol) CAS No:143-07-7 C <sub>12</sub> H <sub>24</sub> O <sub>2</sub> M.W. 200.32	<b>04351</b> 00500	500 gm
<b>Laurylamine</b> See Dodecylamine For Synthesis, Code 3572E, Pg No 53		
<b>Lauryl Alcohol 98%</b> For Synthesis (Dodecan-1-01) CAS No:112-53-8 C <sub>12</sub> H <sub>26</sub> O M.W. 186.34	<b>4351D</b> 00500 4351D 02500 4351D 0025K 4351D 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Lauryl Mercaptan</b> See 1-Dodecanethiol, Code 3572C, Pg No 53		
<b>Lauryl Sulfate Sodium Salt</b> See Sodium Lauryl Sulfate, Code 05925, Pg No 125		
<b>Lawesson's Reagent 99%</b> <span style="background-color: #90EE90; padding: 2px;">new</span> For Synthesis CAS No:19172-47-5 C <sub>14</sub> H <sub>14</sub> O <sub>2</sub> P <sub>2</sub> S <sub>4</sub> M.W. 404.45	<b>4351H</b> 00025 4351H 00100	25 gm 100 gm

Product Name	Code	Pkg
<b>Lead (Pb) ICP Standard</b> <b>Solution 1 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I131N</b> 00100 I131N 00500	100 ml 500 ml
<b>Lead (Pb) ICP Standard</b> <b>Solution 10 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I132N</b> 00100 I132N 00500	100 ml 500 ml
<b>Lead AAS Standard Solution</b> <b>1000 mg/L Pb In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A290N</b> 00100 A290N 00500	100 ml 500 ml
<b>Lead (Metal) Foil</b> CAS No:7439-92-1 Pb M.W. 207.2	<b>04352</b> 00500	500 gm
<b>Lead (Metal) Foil AR</b> CAS No:7439-92-1 Pb M.W. 207.2	<b>04353</b> 00500	500 gm
<b>Lead (Metal) Granular 99.5%</b> CAS No:7439-92-1 Pb M.W. 207.2	<b>04354</b> 00500	500 gm
<b>Lead Powder (Lab) 99.5% Extra Pure</b> CAS No:7439-92-1 Pb M.W. 207.2	<b>04356</b> 00500	500 gm
<b>Lead Acetate Trihydrate 99% Pure</b> (Lead (II) Acetate Trihydrate) CAS No:6080-56-4 (CH <sub>3</sub> COO) <sub>2</sub> Pb·3H <sub>2</sub> O M.W. 379.34	<b>04357</b> 00500 04357 0025K 04357 0050K	500 gm 25 kg 50 kg
<b>Lead Acetate Trihydrate 99% AR/ACS</b> (Lead (II) Acetate Trihydrate) CAS No:6080-56-4 (CH <sub>3</sub> COO) <sub>2</sub> Pb·3H <sub>2</sub> O M.W. 379.34	<b>04358</b> 00500 04358 0025K 04358 0050K	500 gm 25 kg 50 kg
<b>Lead Acetate TS acc. to USP</b>	<b>US056</b> 00500	500 ml
<b>Lead Acetate Basic Solution 18-21%</b> CAS No:1335-32-6	<b>04359</b> 01000 04359 05000	1 ltr 5 ltr
<b>Lead Acetate Basic Anhydrous 99%</b> <b>Extra Pure</b> For Sugar Analysis (Lead Sub-Acetate) CAS No:51404-69-4 (CH <sub>3</sub> COO) <sub>2</sub> Pb·Pb(OH) <sub>2</sub> M.W. 566.50	<b>04360</b> 01000 04360 02500 04360 05000	1 kg 2.5 kg 5 kg
<b>Lead Bromide 99%</b> For Synthesis CAS No:10031-22-8 PbBr <sub>2</sub> M.W. 367.01	<b>04361</b> 00500	500 gm
<b>Lead Carbonate 98% Extra Pure</b> CAS No:598-63-0 PbCO <sub>3</sub> M.W. 267.21	<b>04362</b> 00500	500 gm
<b>Lead Carbonate 99% AR/ACS</b> CAS No:598-63-0 PbCO <sub>3</sub> M.W. 267.21	<b>04363</b> 00250	250 gm
<b>Lead Carbonate Basic 77% (as Pb)</b> <b>Extra Pure</b> CAS No:1319-46-6 C <sub>2</sub> H <sub>2</sub> O <sub>8</sub> Pb <sub>3</sub> M.W. 775.63	<b>4363D</b> 00500	500 gm
<b>Lead (II) Chloride Anhydrous 98%</b> For Synthesis CAS No:7758-95-4 PbCl <sub>2</sub> M.W. 278.10	<b>04364</b> 00500	500 gm



Product Name	Code	Pkg
<b>Lead Chromate 98% Extra Pure</b> CAS No:7758-97-6 PbCrO <sub>4</sub> M.W. 323.18	<b>04370</b> 00500	500 gm
<b>Lead Chromate 99% AR</b> CAS No:7758-97-6 PbCrO <sub>4</sub> M.W. 323.18	<b>04371</b> 00100 04371 00250	100 gm 250 gm
<b>Lead Dioxide 95% Extra Pure</b> CAS No:1309-60-0 PbO <sub>2</sub> M.W. 239.20	<b>04372</b> 00500	500 gm
<b>Lead Dioxide 97% AR/ACS</b> CAS No:1309-60-0 PbO <sub>2</sub> M.W. 239.20	<b>04373</b> 00250	250 gm
<b>Lead Fluoroborate Solution 50%</b> For Electroplating CAS No:13814-96-5 B <sub>2</sub> F <sub>8</sub> Pb M.W. 380.80	<b>04374</b> 01000	1 kg
<b>Lead (II) Hydroxide Acetate Anhydrous</b> See Lead Acetate Basic Anhydrous, Code 04360, Pg No 75		
<b>Lead Monoxide (Litharge) 99% Extra Pure</b> CAS No:1317-36-8 PbO M.W. 223.20	<b>04375</b> 00500 04375 01000	500 gm 1 kg
<b>Lead Monoxide 99% AR/ACS</b> (Litharge) CAS No:1317-36-8 PbO M.W. 223.20	<b>04376</b> 00250	250 gm
<b>Lead Nitrate 99% Extra Pure</b> CAS No:10099-74-8 Pb(NO <sub>3</sub> ) <sub>2</sub> M.W. 331.21	<b>04377</b> 00500 04377 05000 04377 0025K 04377 0050K	500 gm 5 kg 25 kg 50 kg
<b>Lead Nitrate 99.5% AR/ACS</b> CAS No:10099-74-8 Pb(NO <sub>3</sub> ) <sub>2</sub> M.W. 331.21	<b>04378</b> 00500 04378 0025K 04378 0050K	500 gm 25 kg 50 kg
<b>Lead (II) Nitrate 0.01M (0.02N) Standardized Solution</b> traceable to NIST	<b>R170A</b> 01000	1 ltr
<b>Lead (II) Nitrate 0.5M (1N) Standardized Solution</b> traceable to NIST	<b>R170B</b> 01000	1 ltr
<b>Lead Oxide (Red Lead) 95% Extra Pure</b> CAS No:1314-41-6 Pb <sub>3</sub> O <sub>4</sub> M.W.685.60	<b>04379</b> 00500	500 gm
<b>Lead Peroxide</b> See Lead Dioxide, Code 04372, Pg No 76		
<b>Lead Sub-Acetate</b> See Lead Acetate Basic Anhydrous, Code 04360, Pg No 75		
<b>Lead Stearate Pure</b> CAS No:7428-48-0 Pb(C <sub>18</sub> H <sub>35</sub> O <sub>2</sub> ) <sub>2</sub> M.W.774	<b>04381</b> 00500	500 gm
<b>Lead Sulphate 98.5% Pure</b> CAS No:7446-14-2 PbSO <sub>4</sub> M.W. 303.26	<b>04383</b> 00500	500 gm
<b>Lead Thiocyanate 98% Pure</b> CAS No:592-87-0 C <sub>2</sub> N <sub>2</sub> PbS <sub>2</sub> M.W. 323.35	<b>04387</b> 00100 04387 00500	100 gm 500 gm

Product Name	Code	Pkg
<b>Leishman's Stain</b> For Microscopy (Eosin-Methylene Blue Compound)	<b>04390</b> 00025 04390 00100 04390 01000	25 gm 100 gm 1 kg
<b>Leishman's Staining Solution</b> (Eosine-Methylene Blue Compound)	<b>04391</b> 00250	250 ml
<b>Leishman's Stain Solution</b> (Powder Supplied Separately)	<b>04392</b> 00250	250 ml
<b>L-Leucine 99+%</b> For Biochemistry CAS No:61-90-5 C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> M.W. 131.18	<b>04395</b> 00025 04395 00100 04395 01000	25 gm 100 gm 1 kg
<b>L-iso-Leucine For Biochemistry</b> See L-Isoleucine For Biochemistry, Code 04215, Pg No 73		
<b>DL-nor-Leucine 99+%</b> For Biochemistry CAS No:616-06-8 C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> M.W.131.17	<b>04400</b> 00010 04400 00025	10 gm 25 gm
<b>Levulose</b> See D-Fructose, Code 03880, Pg No 61		
<b>Light Green For Microscopy</b> C.I.NO. 42095 (Dye Content 65%) (Light Green SF Yellowish) For Electrophoresis And Histology CAS No:5141-20-8 C <sub>37</sub> H <sub>34</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>9</sub> S <sub>3</sub> M.W. 792.86	<b>04410</b> 00025 04410 00100	25 gm 100 gm
<b>Light Green Solution 0.1%</b> For Microscopy Animal Tissue Staining	<b>04411</b> 00250	250 ml
<b>Light Green SF Yellowish</b> See Light Green, Code 04410, Pg No 76		
<b>Lime Water Saturated Solution</b> CAS No:1305-62-0 Ca(OH) <sub>2</sub> M.W.74.09	<b>04415</b> 00500	500 ml
<b>D(+) Limonene 94%</b> For Synthesis store at 2-8°C CAS No:5989-27-5 C <sub>10</sub> H <sub>16</sub> M.W.136.24	<b>04416</b> 00500	500 ml
<b>Liquid Paraffin Light / Heavy / IR</b> See Paraffin Liquid, Code 05120, 05121, 05122, Pg No 97		
<b>Liquid</b> See Sodium Polyanethol Sulphonate, Code 05976, Pg No 127		
<b>Liquor Ammonia</b> See Ammonia Solution 30% and 25%, Code 00025, Page No 8 and 00026, Pg No 9		
<b>Lissamine Green C. I. NO. 44090</b> CAS No:3087-16-9	<b>04420</b> 00025	25 gm
<b>Litharge</b> See Lead Monoxide, Code 04375, Pg No 76		



Product Name	Code	Pkg
<b>Lithium (II) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I133N</b> 00100 I133N 00500	100 ml 500 ml
<b>Lithium (II) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I134N</b> 00100 I134N 00500	100 ml 500 ml
<b>Lithium AAS Standard Solution 1000 mg/L Li In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A230N</b> 00100 A230N 00500	100 ml 500 ml
<b>Lithium (Metal) 99% Extra Pure (Coated)</b> CAS No:7439-93-2 Li M.W. 6.94	<b>04421</b> 00100	100 gm
<b>Lithium Acetate Dihydrate 99% Extra Pure</b> CAS No:6108-17-4 C <sub>2</sub> H <sub>3</sub> LiO <sub>2</sub> ·2H <sub>2</sub> O M.W. 102.02	<b>04422</b> 00250	250 gm
<b>Lithium Acetate Dihydrate 99% AR</b> CAS No:6108-17-4 C <sub>2</sub> H <sub>3</sub> LiO <sub>2</sub> ·2H <sub>2</sub> O M.W. 102.01	<b>04423</b> 00250	250 gm
<b>Lithium Aluminium Hydride Powder 96%</b> For Synthesis CAS No:16853-85-3 LiAlH <sub>4</sub> M.W. 37.95	<b>04430</b> 00100	100 gm
<b>Lithium Azide 20% w/w Solution in water</b> CAS No:19597-69-4 LiN <sub>3</sub> M.W. 48.96	<b>04431</b> 00100	100 gm
<b>Lithium Bromide Anhydrous 99% Extra Pure</b> CAS No:7550-35-8 LiBr M.W. 86.85	<b>04432</b> 00500	500 gm
<b>Lithium Carbonate 98% Extra Pure</b> CAS No:554-13-2 Li <sub>2</sub> CO <sub>3</sub> M.W. 73.89	<b>04433</b> 00250 04433 00500	250 gm 500 gm
<b>Lithium Carbonate 99% AR/ACS</b> CAS No:554-13-2 Li <sub>2</sub> CO <sub>3</sub> M.W. 73.89	<b>04434</b> 00100 04434 00250	100 gm 250 gm
<b>Lithium Chloride Anhydrous 98% Extra Pure</b> CAS No:7447-41-8 LiCl M.W. 42.39	<b>04435</b> 00250 04435 00500	250 gm 500 gm
<b>Lithium Chloride Anhydrous 99% AR</b> CAS No:7447-41-8 LiCl M.W. 42.39	<b>04436</b> 00100 04436 00250	100 gm 250 gm
<b>Lithium Chloride 1M Solution In Acetic Acid</b>	<b>04437</b> 00250	250 ml
<b>Lithium Chloride 1M Solution In Ethanol</b>	<b>4437A</b> 00250	250 ml
<b>tri-Lithium Citrate Tetrahydrate 99% AR</b> Buffer Substances For Amino Acid Analysis CAS No:6080-58-6 C <sub>6</sub> H <sub>5</sub> Li <sub>3</sub> O <sub>7</sub> ·4H <sub>2</sub> O M.W. 281.99	<b>04438</b> 00100 04438 00250	100 gm 250 gm
<b>Lithium Fluoride 98%</b> CAS No:7789-24-4 LiF M.W. 25.94	<b>04440</b> 00500	500 gm

Product Name	Code	Pkg
<b>Lithium Hydroxide Monohydrate 99% Extra Pure</b> CAS No:1310-66-3 LiOH·H <sub>2</sub> O M.W. 41.95	<b>04442</b> 00500	500 gm
<b>Lithium Hydroxide Monohydrate 99.5% AR/ACS</b> Reagent For Amino Acid Analysis CAS No:1310-66-3 LiOH·H <sub>2</sub> O M.W. 41.95	<b>04443</b> 00100 04443 00500	100 gm 500 gm
<b>Lithium Lactate 98%</b> For Synthesis CAS No:867-55-0 C <sub>3</sub> H <sub>5</sub> LiO <sub>3</sub> M.W. 96.01	<b>04444</b> 00100 04444 00500	100 gm 500 gm
<b>Lithium Nitrate 97% Extra Pure</b> CAS No:7790-69-4 LiNO <sub>3</sub> M.W. 68.95	<b>04446</b> 00500	500 gm
<b>Lithium Nitrate 98% AR</b> CAS No:7790-69-4 LiNO <sub>3</sub> M.W. 68.95	<b>4446D</b> 00500	500 gm
<b>Lithium Oxalate 99% Extra Pure</b> CAS No:553-91-3 C <sub>2</sub> O <sub>4</sub> Li <sub>2</sub> M.W. 101.90	<b>04447</b> 00100	100 gm
<b>Lithium Perchlorate Trihydrate 99% Extra Pure</b> CAS No:13453-78-6 LiClO <sub>4</sub> ·3H <sub>2</sub> O M.W. 160.44	<b>4447D</b> 00025 4447D 00100	25 gm 100 gm
<b>Lithium Sulphate Monohydrate 98% Extra Pure</b> CAS No:10102-25-7 Li <sub>2</sub> SO <sub>4</sub> ·H <sub>2</sub> O M.W. 127.95	<b>04448</b> 00250 04448 00500	250 gm 500 gm
<b>Lithium Sulphate Monohydrate 99% AR/ACS</b> CAS No:10102-25-7 Li <sub>2</sub> SO <sub>4</sub> ·H <sub>2</sub> O M.W. 127.95	<b>04449</b> 00100 04449 00250	100 gm 250 gm
<b>Litmus Indicator Extra Pure</b> pH 5.0 - 8.0 Red to Blue CAS No:1393-92-6	<b>04450</b> 00010 04450 00025 04450 00100 04450 00500	10 gm 25 gm 100 gm 500 gm
<b>Litmus (pH Indicator) Solution (Red)</b> CAS No:1393-92-6	<b>4450B</b> 00125 4450B 00500	125 ml 500 ml
<b>Litmus Blue Indicator Paper</b>	<b>04451</b> 200LV	200 lvs
<b>Litmus Red Indicator Paper</b>	<b>04452</b> 200LV	200 lvs
<b>Liver Extract Powder</b> For Bacteriological Purpose store at 2 - 8°C	<b>04453</b> 00500	500 gm
<b>Löffler's Methylene Blue Solution Alkaline</b> Methylene blue alkaline (Löffler's) Staining Solution, Code 04647, Pg No 86		
<b>Lugol's Iodine Solution</b> For Microscopy	<b>4454D</b> 00125 4454D 00500	125 ml 500 ml
<b>Luminol 97%</b> For Synthesis CAS No:521-31-3 C <sub>8</sub> H <sub>7</sub> N <sub>3</sub> O <sub>2</sub> M.W.177.16	<b>4454E</b> 00005 4454E 00025	5 gm 25 gm



Product Name	Code	Pkg
<b>2, 3-Lutidine 99%</b> For Synthesis CAS No:583-61-9 C <sub>7</sub> H <sub>9</sub> N M.W.107.15	<b>4454G</b> 00250	250 ml
<b>2, 6-Lutidine 99%</b> For Synthesis CAS No:108-48-5 C <sub>7</sub> H <sub>9</sub> N M.W.107.15	<b>4454J</b> 00500	500 ml
<b>3, 4-Lutidine 97.5%</b> For Synthesis CAS No:583-58-4 C <sub>7</sub> H <sub>9</sub> N M.W.107.15	<b>4454K</b> 00250	250 ml
<b>3, 5-Lutidine 98%</b> For Synthesis (3,5-Dimethyl pyridine) CAS No:591-22-0 C <sub>7</sub> H <sub>9</sub> N M.W.107.15	<b>4454L</b> 00250	250 ml
<b>L-Lysine Monohydrochloride 98.5%</b> For Synthesis CAS No:657-27-2 C <sub>6</sub> H <sub>13</sub> ClN <sub>2</sub> O <sub>2</sub> M.W.182.65	<b>04455</b> 00100 04455 00500	100 gm 500 gm
<b>Lysol (Cresol And Soap Solution)</b> (Disinfectant) CAS No:12772-68-8	<b>04456</b> 00500 04456 05000	500 ml 5 ltr
<b>Magenta Acid</b> See Fuchsin Acid, Code 03885, Pg No 61		
<b>Magenta Basic</b> See Fuchsin Basic, Code 03886, Pg No 61		
<b>Magnesium (Mg) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I135N</b> 00100 I135N 00500	100 ml 500 ml
<b>Magnesium (Mg) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I136N</b> 00100 I136N 00500	100 ml 500 ml
<b>Magnesium AAS Standard Solution 1000 mg/L In Diluted HCl</b> traceable to NIST	<b>A240H</b> 00100 A240H 00500	100 ml 500 ml
<b>Magnesium AAS Standard Solution 1000 mg/L In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A240N</b> 00100 A240N 00500	100 ml 500 ml
<b>Magnesium (Metal) Ribbon 99.5% Extra Pure</b> CAS NO:7439-95-4 Mg M.W. 24.31	<b>04459</b> 00025	25 gm
<b>Magnesium (Metal) Turnings 99% Extra Pure</b> For Grignard Reactions CAS NO:7439-95-4 Mg M.W. 24.31	<b>04460</b> 00500	500 gm
<b>Magnesium (Metal) Powder 99% Extra Pure</b> CAS NO:7439-95-4 Mg M.W. 24.31	<b>04461</b> 00100 04461 00500	100 gm 500 gm

Product Name	Code	Pkg
<b>Magnesium acetate Tetrahydrate 98% Extra Pure</b> CAS NO.16674-78-5 (CH <sub>3</sub> .COO) <sub>2</sub> Mg.4H <sub>2</sub> O M.W. 214.45	<b>04462</b> 00500 04462 05000 04462 0025K 04462 0050K	500 gm 5 kg 25 kg 50 kg
<b>Magnesium Acetate Tetrahydrate 98% AR/ACS</b> CAS NO.16674-78-5 (CH <sub>3</sub> .COO) <sub>2</sub> Mg.4H <sub>2</sub> O M.W. 214.45	<b>04463</b> 00250	250 gm
<b>Magnesium Acetate Tetrahydrate Molecular Biology</b> CAS NO.16674-78-5 (CH <sub>3</sub> .COO) <sub>2</sub> Mg.4H <sub>2</sub> O M.W. 214.45	<b>4463D</b> 00100 4463D 00500	100 gm 500 gm
<b>Magnesium Bromide Hexahydrate 99% Extra Pure</b> CAS NO:13446-53-2 MgBr <sub>2</sub> .6H <sub>2</sub> O M.W.292.20	<b>04464</b> 00500 04464 0025K 04464 0050K	500 gm 25 kg 50 kg
<b>Magnesium Carbonate Basic Light Extra Pure</b> CAS NO:39409-82-0	<b>04465</b> 00250 04465 00500 04465 05000	250 gm 500 gm 5 kg
<b>Magnesium Carbonate Basic Light AR</b> CAS NO:39409-82-0	<b>04466</b> 00500	500 gm
<b>Magnesium Carbonate Heavy IP</b> CAS NO:39409-82-0	<b>IP032</b> 0025K	25 kg
<b>Magnesium Carbonate Light IP</b> CAS NO:39409-82-0	<b>IP034</b> 0010K	10 kg
<b>Magnesium Chloride Hexahydrate 98% Extra Pure</b> CAS NO:7791-18-6 MgCl <sub>2</sub> .6H <sub>2</sub> O M.W. 203.30	<b>04467</b> 00500 04467 05000 04467 0025K 04467 0050K	500 gm 5 kg 25 kg 50 kg
<b>Magnesium Chloride Hexahydrate 98% AR</b> Confirming to BP CAS NO:7791-18-6 MgCl <sub>2</sub> .6H <sub>2</sub> O M.W. 203.30	<b>04468</b> 00500 04468 05000 04468 0025K 04468 0050K	500 gm 5 kg 25 kg 50 kg
<b>Magnesium Chloride Hexahydrate 99.5% Molecular Biology</b> CAS NO:7791-18-6 MgCl <sub>2</sub> .6H <sub>2</sub> O M.W. 203.30	<b>4468B</b> 00500	500 gm
<b>Magnesium Chloride 0.5M Solution</b>	<b>4468D</b> 00500 4468D 01000 4468D 02500	500 ml 1 ltr 2.5 ltr
<b>Magnesium Chloride 1M Solution</b>	<b>4468E</b> 00500 4468E 01000 4468E 02500	500 ml 1 ltr 2.5 ltr
<b>Magnesium Chloride 0.01M (0.02N) Standardized Solution</b> traceable to NIST	<b>R180A</b> 01000	1 ltr



Product Name	Code	Pkg
<b>Magnesium Citrate Hydrate 98% Extra Pure</b>	<b>4468A</b> 00500	500 gm
	4468A 0025K	25 kg
Confirming to USP	4468A 0050K	50 kg
CAS NO:3344-18-1 $Mg_3(C_6H_5O_7)_2 \cdot xH_2O$		
<b>tri-Magnesium Dicitrate Hydrate</b>		
See Magnesium Citrate Hydrate, Code 4468A, Pg No 79		
<b>Magnesium Fluoride 98% Extra Pure</b>	<b>04469</b> 00500	500 gm
CAS NO:7783-40-6 $MgF_2$ M.W. 62.30		
<b>Magnesium Hydroxide 95% Extra Pure</b>	<b>4469H</b> 01000	1 kg
CAS NO:1309-42-8 $Mg(OH)_2$ M.W. 58.53		
<b>Magnesium Nitrate Hexahydrate 98% Extra Pure</b>	<b>04470</b> 00500	500 gm
	04470 0050K	50 kg
CAS NO:13446-18-9 $Mg(NO_3)_2 \cdot 6H_2O$ M.W.256.41		
<b>Magnesium Nitrate Hexahydrate 99% AR/ACS</b>	<b>04471</b> 00500	500 gm
	04471 05000	5 kg
	04471 0050K	50 kg
CAS NO:13446-18-9 $Mg(NO_3)_2 \cdot 6H_2O$ M.W. 256.41		
<b>Magnesium Oxide Light 96% Extra Pure</b>	<b>04472</b> 00500	500 gm
	04472 05000	5 kg
Confirming to USP	04472 0025K	25 kg
CAS NO:1309-48-4 $MgO$ M.W. 40.30		
<b>Magnesium Oxide Light 98% AR/ACS</b>	<b>04473</b> 00500	500 gm
	04473 0025K	25 kg
	04473 0050K	50 kg
CAS NO:1309-48-4 $MgO$ M.W. 40.30		
<b>Magnesium Oxide Light 98% IP</b>	<b>IP036</b> 0025K	25 kg
CAS NO:1309-48-4 $MgO$ M.W. 40.30		
<b>Magnesium Oxide Heavy 98% Extra Pure</b>	<b>4473D</b> 00500	500 gm
	4473D 0025K	25 kg
	4473D 0050K	50 kg
CAS NO:1309-48-4 $MgO$ M.W. 40.30		
<b>Magnesium Phosphate Dibasic Trihydrate 98% Extra Pure</b>	<b>4475D</b> 00500	500 gm
	4475D 0025K	25 kg
	4475D 0050K	50 kg
CAS NO:7782-75-4 $HMgO_4P_3H_2O$ M.W. 174.34		
<b>Magnesium Stearate Precipitated Extra Pure</b>	<b>04476</b> 00500	500 gm
	04476 0025K	25 kg
(Fine Powder)		
CAS NO:557-04-0 $C_{36}H_{70}MgO_4$ M.W. 591.27		
<b>Magnesium Sulphate Heptahydrate 99% Extra Pure</b>	<b>04477</b> 00500	500 gm
	04477 05000	5 kg
Confirming to BP/USP	04477 0025K	25 kg
	04477 0050K	50 kg
CAS NO:10034-99-8 $MgSO_4 \cdot 7H_2O$ M.W. 246.47		
<b>Magnesium Sulphate Heptahydrate 99.5% AR/ ACS</b>	<b>04479</b> 00500	500 gm
	04479 05000	5 kg
	04479 0025K	25 kg
	04479 0050K	50 kg
CAS NO:10034-99-8 $MgSO_4 \cdot 7H_2O$ M.W. 246.47		

Product Name	Code	Pkg
<b>Magnesium Sulphate Heptahydrate 99% IP</b>	<b>IP038</b> 0025K	25 kg
	IP038 0050K	50 kg
CAS NO:10034-99-8 $MgSO_4 \cdot 7H_2O$ M.W. 246.47		
<b>Magnesium Sulphate Dried 70% Extra Pure</b>	<b>04480</b> 00500	500 gm
	04480 0025K	25 kg
CAS NO:22189-08-8 $MgSO_4 + H_2O$		
<b>Magnesium Sulphate 0.1M Solution</b>	<b>4480A</b> 00500	500 ml
	4480A 01000	1 ltr
	4480A 02500	2.5 ltr
<b>Magnesium Sulphate 0.5M Solution</b>	<b>4480B</b> 00500	500 ml
	4480B 01000	1 ltr
	4480B 02500	2.5 ltr
<b>Magnesium Sulphate 1M Solution</b>	<b>4480C</b> 00500	500 ml
	4480C 01000	1 ltr
	4480C 02500	2.5 ltr
<b>Magnesium Trisilicate Hydrate Powder Extra Pure</b>	<b>04481</b> 00500	500 gm
	04481 0025K	25 kg
CAS NO:39365-87-2 $MgO \cdot 3SiO_2 \cdot xH_2O$		
<b>Magnesium Trisilicate IP</b>	<b>IP040</b> 0025K	25 kg
CAS NO:39365-87-2 $MgO \cdot 3SiO_2 \cdot xH_2O$		
<b>Magneson I AR</b>	<b>04483</b> 00025	25 gm
	04483 00100	100 gm
CAS NO:74-39-6 $C_{12}H_9N_3O_4$ M.W. 259.22		
<b>Magneson II AR</b>	<b>04484</b> 00025	25 gm
Reagent For Magnesium	04484 00100	100 gm
CAS NO:5290-62-0 $C_{16}H_{11}N_3O_3$ M.W. 293.28		
<b>Malachite Green C. I. NO. 42000</b>	<b>04486</b> 00025	25 gm
For Microscopy	04486 00100	100 gm
(Malachite Green Oxalate)	04486 01000	1 kg
CAS NO:2437-29-8 $C_{32}H_{54}N_4O_{12}$ M.W. 927.02		
<b>Malachite Green 1% Aqueous Solution</b>	<b>4486A</b> 00100	100 ml
(Stain for plant cytoplasm)		
<b>Maleic Acid 99%</b>	<b>04487</b> 00500	500 gm
For Synthesis	04487 02500	2.5 kg
	04487 0025K	25 kg
CAS NO:110-16-7 $C_4H_4O_4$ M.W. 116.08		
<b>Maleic Acid 99.5% AR</b>	<b>04488</b> 00100	100 gm
Confirming to BP	04488 00500	500 gm
CAS NO:110-16-7 $C_4H_4O_4$ M.W. 116.08		
<b>Maleic Anhydride 99% Extra Pure</b>	<b>04489</b> 00500	500 gm
	04489 0025K	25 kg
CAS NO:108-31-6 $C_4H_2O_3$ M.W. 98.06		
<b>Maleic Hydrazide 98% Extra Pure</b>	<b>04491</b> 00100	100 gm
	04491 01000	1 kg
CAS NO:123-33-1 $C_4H_4N_2O_2$ M.W. 112.09		
<b>Malarial Parasite Stains Kit</b>	<b>K0005</b> 00KIT	1 kit
<b>DL-Malic Acid 99%</b>	<b>4491D</b> 00500	500 gm
	4491D 0025K	25 kg
CAS NO:617-48-1 $C_4H_6O_5$ M.W. 134.09		



Product Name	Code	Pkg
<b>Malonic Acid 99%</b> For Synthesis CAS NO:141-82-2 C <sub>3</sub> H <sub>4</sub> O <sub>4</sub> M.W. 104.06	<b>4491H</b> 00250 4491H 01000	250 gm 1 kg
<b>Malonic Acid 99% AR</b> CAS NO:141-82-2 C <sub>3</sub> H <sub>4</sub> O <sub>4</sub> M.W. 104.06	<b>04492</b> 00100 04492 00250 04492 01000	100 gm 250 gm 1 kg
<b>Malonic Dinitrile</b> See Malononitrile, Code 4492A, Pg No 80		
<b>Malononitrile 98%</b> For Synthesis store at 2 - 8°C CAS NO:109-77-3 C <sub>3</sub> H <sub>2</sub> N <sub>2</sub> M.W. 66.06	<b>4492A</b> 00100 4492A 00500	100 gm 500 gm
<b>Malt Extract Powder</b> For Bacteriology	<b>04493</b> 00500	500 gm
<b>Malt Extract Certified</b> For Microbiology	<b>04494</b> 00500	500 gm
<b>Maltodextrine Powder</b> CAS NO:9050-36-6	<b>4494D</b> 00500	500 gm
<b>Maltose Monohydrate 92%</b> For Bacteriology	<b>04495</b> 00100 04495 00250 04495 00500 04495 0025K	100 gm 250 gm 500 gm 25 kg
CAS NO:6363-53-7 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> ·H <sub>2</sub> O M.W. 360.32		
<b>Maltose Monohydrate NRC</b> For Vaccine Production CAS NO:6363-53-7 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> ·H <sub>2</sub> O M.W. 360.32	<b>04496</b> 00100 04496 00500	100 gm 500 gm
<b>DL-Mandelic Acid 99% Extra Pure</b> CAS NO:90-64-2 C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W.152.15	<b>04497</b> 00500	500 gm
<b>S (+) Mandelic Acid 99%</b> For Synthesis CAS NO:17199-29-0 C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W.152.15	<b>4497A</b> 00100	100 gm
<b>R (-) Mandelic Acid 99%</b> For Synthesis CAS NO:611-71-2 C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W.152.15	<b>4497B</b> 00100	100 gm
<b>Manganese (Mn) ICP Standard Solution 1 gm/L In Dilute HCl</b> traceable to NIST	<b>I137H</b> 00100 I137H 00500	100 ml 500 ml
<b>Manganese (Mn) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I137N</b> 00100 I137N 00500	100 ml 500 ml
<b>Manganese (Mn) ICP Standard Solution 10 gm/L In Dilute HCl</b> traceable to NIST	<b>I138H</b> 00100 I138H 00500	100 ml 500 ml
<b>Manganese (Mn) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I138N</b> 00100 I138N 00500	100 ml 500 ml

Product Name	Code	Pkg
<b>Manganese AAS Standard Solution 1000 mg/L Mn In Diluted HCl</b> traceable to NIST	<b>A250H</b> 00100 A250H 00500	100 ml 500 ml
<b>Manganese AAS Standard Solution 1000 mg/L Mn In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A250N</b> 00100 A250N 00500	100 ml 500 ml
<b>Manganese Powder (LAB) 99% Extra Pure</b> CAS NO:7439-96-5 Mn M.W. 54.94	<b>04498</b> 00250	250 gm
<b>Manganese (Metal) Flakes 99% Extra Pure</b> CAS NO:7439-96-5 Mn M.W. 54.94	<b>4498B</b> 00500	500 gm
<b>Manganese (II) Acetate Tetrahydrate 98.5% Extra Pure</b> CAS NO:6156-78-1 (CH <sub>3</sub> COO) <sub>2</sub> Mn·4H <sub>2</sub> O M.W. 245.09	<b>04499</b> 00500 04499 0025K 04499 0050K	500 gm 25 kg 50 kg
<b>Manganese Acetate (II) Tetrahydrate 99% AR</b> CAS NO:6156-78-1 C <sub>4</sub> H <sub>8</sub> MnO <sub>4</sub> ·4H <sub>2</sub> O M.W. 245.09	<b>04500</b> 00500 04500 0025K 04500 0050K	500 gm 25 kg 50 kg
<b>Manganese Carbonate Extra Pure</b> (Manganous Carbonate) CAS NO:34156-69-9 MnCO <sub>3</sub> ·XH <sub>2</sub> O M.W. 114.95 anhyd.	<b>04501</b> 00500 04501 0025K 04501 0050K	500 gm 25 kg 50 kg
<b>Manganese (II) Chloride Tetrahydrate 97% Purified</b> CAS NO:13446-34-9 MnCl <sub>2</sub> ·4H <sub>2</sub> O M.W. 197.90	<b>04503</b> 00500 04503 05000 04503 0025K 04503 0050K	500 gm 5 kg 25 kg 50 kg
<b>Manganese (II) Chloride Tetrahydrate 98% AR</b> CAS NO:13446-34-9 MnCl <sub>2</sub> ·4H <sub>2</sub> O M.W. 197.90	<b>04504</b> 00500 04504 0025K 04504 0050K	500 gm 25 kg 50 kg
<b>Manganese Dioxide 70% Tech.</b> CAS NO:1313-13-9 MnO <sub>2</sub> M.W. 86.94	<b>4504D</b> 00500 4504D 05000 4504D 0025K 4504D 0050K	500 gm 5 kg 25 kg 50 kg
<b>Manganese Dioxide 80% AR</b> CAS NO:1313-13-9 MnO <sub>2</sub> M.W. 86.94	<b>04505</b> 00500	500 gm
<b>Manganese Gluconate Dihydrate 98% Extra Pure</b> CAS NO:6485-39-8 MnC <sub>12</sub> H <sub>22</sub> O <sub>14</sub> ·2H <sub>2</sub> O M.W. 481.27	<b>04506</b> 01000	1 kg
<b>Manganese Nitrate 45-50% Pure</b> Solution In Dilute Nitric Acid	<b>4507A</b> 00500	500 ml
<b>Manganese (II) Sulphate Monohydrate 98% Purified</b> CAS NO:10034-96-5 MnSO <sub>4</sub> ·H <sub>2</sub> O M.W. 169.02	<b>04509</b> 00500 04509 05000	500 gm 5 kg



Product Name	Code	Pkg
<b>Manganese (II) Sulphate 99% AR/ACS</b> (Manganous Sulphate) CAS NO:10034-96-5 MnSO <sub>4</sub> ·H <sub>2</sub> O M.W. 169.02	<b>04510</b> 00500 04510 05000	500 gm 5 kg
<b>Mandelin Reagent</b> <span style="background-color: #92d050; border-radius: 50%; padding: 2px;">new</span>	<b>04511</b> 00025	25 ml
<b>D(-)Mannitol 98% Extra Pure</b>	<b>04515</b> 00250 04515 00500 04515 01000 04515 0025K 04515 0050K	250 gm 500 gm 1 kg 25 kg 50 kg
CAS NO:69-65-8 C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> M.W. 182.17		
<b>D(-)Mannitol 99% AR</b> For Bacteriology CAS NO:69-65-8 C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> M.W. 182.17	<b>04516</b> 00250 04516 00500	250 gm 500 gm
<b>D(+)-Mannose 99%</b> For Biochemistry CAS NO:3458-28-4 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16	<b>04520</b> 00010 04520 00025	10 gm 25 gm
<b>Manoxol OT</b> See Diocetyl Sodium Sulfosuccinate, Code 03490, Pg No 52		
<b>Marquis Reagent</b> <span style="background-color: #92d050; border-radius: 50%; padding: 2px;">new</span>	<b>04531</b> 00025	25 ml
<b>Martius Yellow 96% C. I. NO. 10315</b> For Microscopy CAS NO:605-69-6 C <sub>10</sub> H <sub>6</sub> N <sub>2</sub> O <sub>5</sub> M.W. 234.17	<b>04530</b> 00025	25 gm
<b>May &amp; Grunwald's Stain</b> For Microscopy	<b>04535</b> 00025	25 gm
<b>May &amp; Grunwald's Solution Modified</b> For Microscopy	<b>04536</b> 00125	125 ml
<b>Mayer's Hemalum Solution</b> For Microscopy See Hematoxyline Mayer's solution, Code 04027 Pg No 65		
<b>Mayer's Mucicarmine Staining Solution</b> See Mucicarmine (Mayer), Code 04722, Pg No 89		
<b>Mayer's Solution</b>	<b>04537</b> 00125 04537 00500	125 ml 500 ml
<b>MBTH</b> See 3-Methyl-2-Benzothiazolinone Hydrazone Hydrochloride, Code 04620, Pg No 85		
<b>MBTH 0.05% w/v Aqueous Indicator Solution</b> <span style="background-color: #92d050; border-radius: 50%; padding: 2px;">new</span> (For Cyanide )	<b>4537D</b> 00100	100 ml
<b>Meat Extract Powder</b> Store at 2-8°C	<b>04538</b> 00500	500 gm
<b>Meat Extract Paste</b> For Bacteriology (Pro Proteolysed) Store at 2-8°C	<b>04540</b> 00500	500 gm
<b>Mecke Reagent</b> <span style="background-color: #92d050; border-radius: 50%; padding: 2px;">new</span>	<b>04542</b> 00025	25 ml

Product Name	Code	Pkg
<b>Melamine Pure</b> CAS NO:108-78-1 C <sub>3</sub> H <sub>6</sub> N <sub>6</sub> M.W. 126.12	<b>04544</b> 00500	500 gm
<b>D(+)-Melibiose</b> For Bacteriology CAS NO: 66009-10-7 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> ·H <sub>2</sub> O M.W. 360.32	<b>04545</b> 00001 04545 00005	1 gm 5 gm
<b>Menadione</b> For Biochemistry CAS NO:58-27-5 C <sub>11</sub> H <sub>6</sub> O <sub>2</sub> M.W. 172.19	<b>04550</b> 00025	25 gm
<b>Menadione Sodium Bisulphite 95% Pure</b> CAS NO:130-37-0 C <sub>11</sub> H <sub>8</sub> O <sub>2</sub> NaHSO <sub>3</sub> M.W. 276.2	<b>04551</b> 00025	25 gm
<b>Menthol Crystals 99% Extra Pure</b> CAS NO:2216-51-5 C <sub>10</sub> H <sub>20</sub> O M.W. 156.27	<b>04555</b> 00100	100 gm
<b>Menthol IP</b> CAS NO:2216-51-5 C <sub>10</sub> H <sub>20</sub> O M.W. 156.27	<b>IP042</b> 0025K	25 kg
<b>Mercaptoacetic Acid</b> See Thioglycolic Acid 80% & 99%, Code 06269 And 06270, Pg No 144		
<b>Mercaptoacetic Acid Sodium Salt</b> See Sodium Thioglycolate , Code 06045, Pg No 129		
<b>Mercaptobenzene</b> See Thiophenol, Code 06283, Pg No 144		
<b>2-Mercaptobenzoic Acid 99% AR</b> CAS NO: 147-93-3 C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> S M.W. 154.19	<b>04558</b> 00100 04558 00500	100 gm 500 gm
<b>2-Mercaptobenzimidazole 98%</b> For Synthesis CAS NO: 583-39-1 C <sub>7</sub> H <sub>6</sub> N <sub>2</sub> S M.W. 150.20	<b>04559</b> 00250 04559 01000	250 gm 1kg
<b>2-Mercaptobenzothiazole 99% AR</b> (2-Benzimidazolethiol) CAS NO: 149-30-4 C <sub>7</sub> H <sub>5</sub> NS <sub>2</sub> M.W. 167.25	<b>04560</b> 00025 04560 00100 04560 00500	25 gm 100 gm 500 gm
<b>2-Mercaptoethanol 98%</b> For Synthesis CAS NO: 60-24-2 C <sub>2</sub> H <sub>6</sub> OS M.W. 78.13	<b>04565</b> 00100 04565 00500	100 ml 500 ml
<b>2-Mercaptoethanol 99% AR/Molecular Biology</b> CAS NO:60-24-2 C <sub>2</sub> H <sub>6</sub> OS M.W. 78.13	<b>04566</b> 00100 04566 00250	100 ml 250 ml
<b>3-Mercapto-1,2-Propanediol</b> See 1-Thioglycerol, Code 06268, Pg No 144		
<b>Mercapto Succinic Acid</b> See Thiomalic Acid, Code 06273, Pg No 144		
<b>Mercuric Acetate 98.5% Extra Pure</b> CAS NO:1600-27-7 (CH <sub>3</sub> COO) <sub>2</sub> Hg M.W. 318.68	<b>04570</b> 00050 04570 00100 04570 00250	50 gm 100 gm 250 gm





Product Name	Code	Pkg
<b>Mercuric Acetate 99% AR/ACS</b>	<b>04571</b> 00050	50 gm
	04571 00100	100 gm
	04571 00250	250 gm
CAS NO:1600-27-7 (CH <sub>3</sub> COO) <sub>2</sub> Hg M.W. 318.68		
<b>Mercuric Bromide 99% AR/ACS</b>	<b>4571B</b> 00100	100 gm
	CAS NO: 7789-47-1 HgBr <sub>2</sub> M.W. 360.40	
<b>Mercuric Chloride 98% Extra Pure</b>	<b>04572</b> 00100	100 gm
	04572 00250	250 gm
	04572 00500	500 gm
	04572 01000	1 kg
CAS NO: 7487-94-7 HgCl <sub>2</sub> M.W. 271.50		
<b>Mercuric Chloride 99.5% AR/ACS</b>	<b>04574</b> 00100	100 gm
	04574 00250	250 gm
Reagent For Zinc CAS NO: 7487-94-7 HgCl <sub>2</sub> M.W. 271.50		
<b>Mercuric Chloride TS acc. to USP</b>	<b>US058</b> 00100	100 ml
<b>Mercuric Iodide Red 98.5% Extra Pure</b>	<b>04575</b> 00100	100 gm
	04575 00250	250 gm
CAS NO:7774-29-0 HgI <sub>2</sub> M.W. 454.40		
<b>Mercuric Iodide Red 99% AR/ACS</b>	<b>04576</b> 00100	100 gm
	04576 00250	250 gm
CAS NO: 7774-29-0 HgI <sub>2</sub> M.W. 454.40		
<b>Mercuric Nitrate 98% Extra Pure</b>	<b>04577</b> 00100	100 gm
	04577 00250	250 gm
CAS NO: 7783-34-8 Hg(NO <sub>3</sub> ) <sub>2</sub> ·H <sub>2</sub> O M.W. 342.62		
<b>Mercuric Nitrate 98.5% AR/ACS</b>	<b>04578</b> 00100	100 gm
	04578 00250	250 gm
CAS NO:7783-34-8 Hg(NO <sub>3</sub> ) <sub>2</sub> ·H <sub>2</sub> O M.W. 342.62		
<b>Mercuric (Mercury)(II) Nitrate 0.01m (0.02N) Standardized Solution</b>	<b>R190B</b> 01000	1 ltr
	traceable to NIST	
<b>Mercuric (Mercury)(II) Nitrate 0.05M (0.1N) Standardized Solution</b>	<b>R190C</b> 01000	1 ltr
	traceable to NIST	
<b>Mercuric Oxide Red 99% Extra Pure</b>	<b>04579</b> 00100	100 gm
	04579 00500	500 gm
CAS NO: 21908-53-2 HgO M.W. 216.59		
<b>Mercuric Oxide Red 99% AR/ACS</b>	<b>04580</b> 00100	100 gm
	04580 00500	500 gm
CAS NO: 21908-53-2 HgO M.W. 216.59		
<b>Mercuric Oxide Yellow 99% Extra Pure</b>	<b>04581</b> 00100	100 gm
	04581 00500	500 gm
CAS NO: 21908-53-2 HgO M.W. 216.59		
<b>Mercuric Oxide Yellow 99.3% AR</b>	<b>04582</b> 00100	100 gm
	04582 00500	500 gm
CAS NO: 21908-53-2 HgO M.W. 216.59		
<b>Mercuric Sulphate 98% Extra Pure</b>	<b>04584</b> 00100	100 gm
	04584 00250	250 gm
	04584 00500	500 gm
CAS NO: 7783-35-9 HgSO <sub>4</sub> M.W. 296.65		

Product Name	Code	Pkg
<b>Mercuric Sulphate 98% AR/ACS</b>	<b>04585</b> 00100	100 gm
	04585 00250	250 gm
CAS NO: 7783-35-9 HgSO <sub>4</sub> M.W. 296.65		
<b>Mercury (II) Sulphate 20 gm/L In Pot. Dichromate 0.005 mol/L</b>	<b>4585D</b> 01000	1 ltr
	(Acidified With Sulphuric Acid)	
<b>Mercuric Thiocyanate 99% AR</b>	<b>04586</b> 00100	100 gm
	CAS NO: 592-85-8 Hg(SCN) <sub>2</sub> M.W. 316.75	
<b>Mercurochrome 97.5% Extra Pure</b>	<b>04587</b> 00025	25 gm
	(Mercury Dibromofluorescein) CAS NO: 129-16-8 C <sub>20</sub> H <sub>6</sub> Br <sub>2</sub> HgNa <sub>2</sub> O <sub>6</sub> ·3H <sub>2</sub> O M.W. 804.75	
<b>Mercurous Chloride 99% Extra Pure</b>	<b>04588</b> 00100	100 gm
	04588 00500	500 gm
CAS NO: 10112-91-1 Hg <sub>2</sub> Cl <sub>2</sub> M.W. 472.09		
<b>Mercurous Chloride 99.5% AR/ACS</b>	<b>04590</b> 00100	100 gm
	04590 00500	500 gm
CAS NO: 10112-91-1 Hg <sub>2</sub> Cl <sub>2</sub> M.W. 472.09		
<b>Mercurous Nitrate 95% Extra Pure</b>	<b>04591</b> 00100	100 gm
	04591 00250	250 gm
CAS NO: 14836-60-3 Hg <sub>2</sub> (NO <sub>3</sub> ) <sub>2</sub> ·2H <sub>2</sub> O M.W. 561.22		
<b>Mercurous Nitrate 98% AR/ACS</b>	<b>04592</b> 00100	100 gm
	04592 00250	250 gm
CAS NO: 14836-60-3 Hg <sub>2</sub> (NO <sub>3</sub> ) <sub>2</sub> ·2H <sub>2</sub> O M.W. 561.22		
<b>Mercurous (Mercury)(I) Nitrate 0.1M (0.1N) Standardized Solution</b>	<b>R190A</b> 01000	1 ltr
	traceable to NIST	
<b>Mercury (Hg) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b>	<b>I139N</b> 00100	100 ml
	I139N 00500	500 ml
traceable to NIST		
<b>Mercury (Hg) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b>	<b>I140N</b> 00100	100 ml
	I140N 00500	500 ml
traceable to NIST		
<b>Mercury AAS Standard Solution 1000 mg/L Hg In Diluted HNO<sub>3</sub></b>	<b>A180N</b> 00100	100 ml
	A180N 00500	500 ml
traceable to NIST		
<b>Mercury (II) Acetate</b> See Mercuric Acetate, Code 04570, Pg No 81		
<b>Mercury Ammoniated 98.3%</b>	<b>04593</b> 00500	500 gm
	CAS NO: 10124-48-8	
<b>Mercury (Metal) 99% Pure</b>	<b>04594</b> 00250	250 gm
	04594 00500	500 gm
CAS NO:7439-97-6 Hg M.W. 200.59		
<b>Mercury (Metal) 99.5% AR</b>	<b>04596</b> 00100	100 gm
	04596 00250	250 gm
	04596 00500	500 gm
CAS NO: 7439-97-6 Hg M.W. 200.59		
<b>Mercury (II) Bromide</b> See Mercuric Bromide , Code 4571B, Pg No 82		
<b>Mercury (I) Chloride</b> See Mercurous Chloride , Code 04588, Pg No 82		



Product Name	Code	Pkg
<b>Mercury (II) Chloride</b> See Mercuric Chloride , Code 04572, Pg No 82		
<b>Mercury (II) Iodide Red</b> See Mercuric Iodide red , Code 04575, Pg No 82		
<b>Mercury (I) Nitrate</b> See Mercurous Nitrate, Code 04591, Pg No 82		
<b>Mercury (II) Nitrate</b> See Mercuric Nitrate Monohydrate, Code 04577, Pg No 82		
<b>Mercury (II) Oxide Red</b> See Mercuric Oxide Red, Code 04579, Pg No 82		
<b>Mercury (II) Oxide Yellow</b> See Mercuric oxide yellow , Code 04581, Pg No 82		
<b>Mercury (II) Sulphate</b> See Mercuric sulphate , Code 04584, Pg No 82		
<b>MES Buffer</b> See Morpholinoethane Sulfonic Acid, Code 04715, Pg No 88		
<b>Mesitylene 98%</b> For Synthesis (1,3,5-Trimethyl Benzene ) CAS NO: 108-67-8 C <sub>9</sub> H <sub>12</sub> M.W.120.19	<b>04597</b> 00500 04597 02500	500 ml 2.5 ltr
<b>Mesityl Oxide 98%</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">NEW</span> For Synthesis CAS NO:141-79-7 C <sub>6</sub> H <sub>10</sub> O M.W.98.14	<b>04598</b> 00500	500 ml
<b>Metanilic Acid 98% Purified</b> CAS NO:121-47-1 C <sub>6</sub> H <sub>7</sub> NO <sub>3</sub> S M.W.173.19	<b>04599</b> 00500	500 gm
<b>Metanil Yellow AR</b> C. I. NO. 13065 CAS NO: 587-98-4 C <sub>18</sub> H <sub>14</sub> N <sub>3</sub> NaO <sub>3</sub> S M.W.375.38	<b>04600</b> 00025 04600 00100	25 gm 100 gm
<b>Metaphosphoric Acid</b> See m-Phosphoric Acid, Code 05255, Pg No 101		
<b>Methanamide</b> See Formamide, Code 00148, Pg No 61		
<b>Methacrylic Acid 99%</b> For Synthesis CAS NO: 79-41-4 C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> M.W. 86.09	<b>4600A</b> 00500 4600A 02500 4600A 0025K 4600A 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Methanesulfonic Acid 98%</b> For Synthesis CAS NO: 75-75-2 CH <sub>3</sub> O <sub>3</sub> S M.W. 96.11	<b>4600D</b> 00500 4600D 02500 4600D 0025K 4600D 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Methane Sulphonic Acid Sodium Salt 98% AR/HPLC</b> CAS NO: 2386-57-4 CH <sub>3</sub> NaO <sub>3</sub> S M.W. 118.09	<b>4600G</b> 00025 4600G 00100	25 gm 100 gm

Product Name	Code	Pkg
<b>Methane Sulphonic Anhydride</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">NEW</span> For Synthesis CAS NO:7143-01-3 C <sub>2</sub> H <sub>6</sub> O <sub>5</sub> S <sub>2</sub> M.W.174.2	<b>4600P</b> 00025 4600P 00100	25 gm 100 gm
<b>Methanesulphonyl Chloride 99%</b> For Synthesis CAS NO: 124-63-0 CH <sub>3</sub> ClO <sub>2</sub> S M.W. 114.55	<b>04601</b> 00500 04601 02500	500 ml 2.5 ltr
<b>Methanol 99.5% Extra Pure</b> CAS NO: 67-56-1 CH <sub>3</sub> OH M.W. 32.04	<b>00195</b> 00500 00195 01000 00195 02500 00195 05000 00195 0025K 00195 0200K	500 ml 1 ltr 2.5 ltr 5 ltr 25 ltr 200 ltr
<b>Methanol 99.8% AR/ACS</b> Acetone Free CAS NO: 67-56-1 CH <sub>3</sub> OH M.W. 32.04	<b>00196</b> 00500 00196 01000 00196 02500 00196 0025K 00196 0200K	500 ml 1 ltr 2.5 ltr 25 ltr 200 ltr
<b>Methanol 99.9% Semiconductor Grade</b> CAS NO: 67-56-1 CH <sub>3</sub> OH M.W. 32.04	<b>0196A</b> 02500	2.5 ltr
<b>Methanol 99% Specially Dried/AR</b> CAS NO: 67-56-1 CH <sub>3</sub> OH M.W. 32.04	<b>00197</b> 00500 00197 02500	500 ml 2.5 ltr
<b>Methanol 99.7% EL (Electronic Grade)</b> CAS NO: 67-56-1 CH <sub>3</sub> OH M.W. 32.04	<b>00198</b> 02500	2.5 ltr
<b>Methanol 99.8% HPLC</b> CAS NO: 67-56-1 CH <sub>3</sub> OH M.W. 32.04	<b>00199</b> 01000 00199 02500	1 ltr 2.5 ltr
<b>Methanol 99.8% HPLC Gradient</b> CAS NO: 67-56-1 CH <sub>3</sub> O M.W. 32.04	<b>0199D</b> 01000 0199D 02500	1 ltr 2.5 ltr
<b>Methanol 99.7% UV Spectroscopy</b> CAS NO: 67-56-1 CH <sub>3</sub> OH M.W.32.04	<b>00200</b> 00500 00200 01000	500 ml 1 ltr
<b>Methanol 99.9% GC Grade</b>	<b>0200A</b> 00250 0200A 01000	250 ml 1 ltr
<b>Methanol 99.9% PRA For Pesticide Residue Trace Analysis</b> CAS NO: 67-56-1 CH <sub>3</sub> OH M.W. 32.04	<b>0200B</b> 01000	1 ltr
<b>50/50 Methanol/Water HPLC Grade</b>	<b>00201</b> 02500	2.5 ltr
<b>Methanol 20% v/v Solution In Water With Sodium Phosphate Monobasic For HPLC</b>	<b>0201B</b> 00500 0201B 01000 0201B 02500	500 ml 1 ltr 2.5 ltr
<b>Methanol 50% Solution In Water For Protein Sequence Analysis</b>	<b>0201A</b> 00500 0201A 01000 0201A 02500	500 ml 1 ltr 2.5 ltr
<b>Methanol With 0.1% Acetic Acid For LCMS</b>	<b>0003A</b> 02500	2.5 ltr



Product Name	Code	Pkg
<b>Methanol With 0.1% Formic Acid For LCMS</b>	<b>0003C</b> 02500	2.5 ltr
<b>Methanol With 0.1% Trifluoroacetic Acid For LCMS</b>	<b>0349I</b> 02500	2.5 ltr
<b>L-Methionine 99%</b>	<b>04605</b> 00025	25 gm
For Biochemistry	04605 00100	100 gm
CAS NO:63-68-3 C <sub>3</sub> H <sub>11</sub> NO <sub>2</sub> S M.W. 149.21	04605 00500	500 gm
<b>DL-Methionine 99%</b>	<b>04606</b> 00100	100 gm
For Biochemistry	04606 00500	500 gm
CAS NO: 63-68-3 C <sub>3</sub> H <sub>11</sub> NO <sub>2</sub> S M.W. 149.21	04606 01000	1 kg
<b>2-Methoxyaniline</b>		
See o-Anisidine, Code 01389, Pg No 13		
<b>3-Methoxyaniline</b>		
See m-Anisidine, Code 1389B, Pg No 13		
<b>4-Methoxyaniline</b>		
See p-Anisidine, Code 01390, Pg No 14		
<b>4-Methoxybenzaldehyde</b>		
See Anisaldehyde, Code 01387, Pg No 13		
<b>Methoxybenzene</b>		
See Anisole, Code 01392, Pg No 14		
<b>2-Methoxybenzoic Acid</b>		
See o-Anisic Acid, Code 1387B, Pg No 13		
<b>4-Methoxybenzoic Acid</b>		
See p-Anisic Acid, Code 01388, Pg No 13		
<b>4-Methoxybenzyl Cyanide 96%</b>	<b>0201H</b> 00100	100 ml
For Synthesis (4-Methoxyphenyl) Acetonitrile CAS NO:104-47-2 C <sub>9</sub> H <sub>9</sub> NO M.W. 147.18		
<b>2-Methoxyethanol 99% Extra Pure</b>	<b>00202</b> 00500	500 ml
	00202 02500	2.5 ltr
	00202 0025K	25 ltr
CAS NO: 109-86-4 C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> M.W. 76.10	00202 0200K	200 ltr
<b>2-Methoxyethanol 99.5% AR/ACS</b>	<b>00203</b> 00500	500 ml
	00203 02500	2.5 ltr
	00203 0025K	25 ltr
CAS NO: 109-86-4 C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> M.W. 76.10	00203 0200K	200 ltr
<b>2-Methoxyethanol 99.9% HPLC</b>	<b>00204</b> 01000	1 ltr
CAS NO: 109-86-4 C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> M.W. 76.10		
<b>o-Methoxy Phenol</b>		
See Guaiacol (Liquid), Code 03993, Pg No 64		
<b>4-Methoxyphenol</b>		
See Hydroquinone Monomethyl Ether, Code 04104, Pg No 69		
<b>4-Methoxyphenylacetic Acid 98%</b>	<b>00206</b> 00100	100 gm
For Synthesis	00206 00500	500 gm
CAS NO:104-01-8 C <sub>9</sub> H <sub>10</sub> O <sub>3</sub> M.W. 166.18		

Product Name	Code	Pkg
<b>(4-Methoxyphenyl) Acetonitrile</b>		
See 4-Methoxybenzyl Cyanide, Code 00206, Pg No 84		
<b>1-Methoxy-2-Propanol</b>		
See Propylene Glycol Monomethyl Ether, Code 00277, Pg No 112		
<b>Methyl Acetate 99%</b>	<b>4606B</b> 00500	500 ml
For Synthesis	4606B 02500	2.5 ltr
	4606B 0025K	25 ltr
CAS NO: 79-20-9 C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> M.W. 74.08	4606B 0200K	200 ltr
<b>Methyl Acetate AR</b> <span style="background-color: yellow; border: 1px solid black; border-radius: 50%; padding: 2px;">NEW</span>	<b>4606A</b> 00500	500 ml
CAS NO:79-20-9 C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> M.W.74.08		
<b>Methyl Acetoacetate 98%</b>	<b>4606C</b> 00500	500 ml
For Synthesis	4606C 02500	2.5 ltr
	4606C 0025K	25 ltr
CAS NO:105-45-3 C <sub>3</sub> H <sub>6</sub> O <sub>3</sub> M.W 116.12	4606C 0200K	200 ltr
<b>Methyl Acrylate 99%</b>	<b>4606E</b> 00500	500 ml
For Synthesis	4606E 02500	2.5 ltr
Store at 2 - 8°C	4606E 0025K	25 ltr
CAS NO:96-33-3 C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> M.W. 86.09	4606E 0200K	200 ltr
<b>3-Methyl Acrylic Acid</b>		
See Crotonic Acid, Code 03034, Pg No 41		
<b>Methylal 98%</b>	<b>4606G</b> 00500	500 ml
For synthesis (Dimethoxymethane, Formaldehyde Dimethyl Acetal) CAS NO:109-87-5 C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> M.W. 76.09	4606G 02500	2.5 ltr
<b>Methyl Alcohol</b>		
See Methanol, Code 00195, Pg No 83		
<b>Methylamine Solution 40%</b>	<b>4606H</b> 00500	500 ml
For Synthesis	4606H 02500	2.5 ltr
	4606H 0025K	25 ltr
CAS NO:74-89-5 CH <sub>5</sub> N M.W. 31.06	4606H 0200K	200 ltr
<b>Methylamine 2M In THF</b>	<b>4606I</b> 00250	250 ml
store at 2-8°C		
<b>Methylamine Hydrochloride</b>		
See Methylammonium Chloride, Code 04607, Pg No 85		
<b>2-(Methylamino) Ethanol 98%</b>	<b>4606J</b> 00500	500 ml
For Synthesis	4606J 02500	2.5 ltr
	4606J 0025K	25 ltr
CAS NO:109-83-1 C <sub>3</sub> H <sub>9</sub> NO M.W. 75.11	4606J 0200K	200 ltr
<b>4-(Methylamino) Phenol Sulphate</b>		
See Metol, Code 04690, Pg No 88		
<b>Methylammonium Chloride 99%</b>	<b>04607</b> 00250	250 gm
For Synthesis	04607 01000	1 kg
CAS NO: 593-51-1 CH <sub>6</sub> CIN M.W. 67.52		



Product Name	Code	Pkg
<b>N-Methylaniline 98%</b>	<b>04608</b> 00500	500 ml
For Synthesis	04608 02500	2.5 ltr
(Monomethylaniline)	04608 0025K	25 ltr
CAS NO:100-61-8 C <sub>7</sub> H <sub>9</sub> N M.W. 107.16	04608 0200K	200 ltr
<b>Methyl Anthranilate 98%</b>	<b>04609</b> 00500	500 ml
For Synthesis	04609 02500	2.5 ltr
	04609 0025K	25 ltr
CAS NO:134-20-3 C <sub>8</sub> H <sub>9</sub> NO <sub>2</sub> M.W. 151.17	04609 0200K	200 ltr
<b>Methyl Benzoate 99%</b>	<b>04610</b> 00250	250 ml
For Synthesis	04610 00500	500 ml
Solvent For Embedding		
CAS NO:93-58-3 C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W. 136.15		
<b>2-Methylbenzoic Acid</b>		
See o-Toluic Acid, Code 06341, Pg No 146		
<b>3-Methylbenzoic Acid</b>		
See m-Toluic Acid, Code 06342, Pg No 146		
<b>4-Methylbenzoic Acid</b>		
See p-Toluic Acid, Code 06343, Pg No 146		
<b>3-Methyl-2-Benzothiazolinone Hydrazone Hydrochloride AR</b>	<b>04620</b> 00010	10 gm
(MBTH)	04620 00025	25 gm
CAS NO: 4338-98-1 C <sub>8</sub> H <sub>10</sub> ClN <sub>3</sub> S <sub>2</sub> H <sub>2</sub> O M.W. 233.72		
<b>4-Methylbenzylamine 98%</b>	<b>04623</b> 00100	100 ml
For Synthesis		
CAS NO: 104-84-7 C <sub>8</sub> H <sub>11</sub> N M.W. 121.18		
<b>N-Methylbenzylamine</b>		
See N-Benzylmethylamine, Code 00049, Pg No 19		
<b>Methyl Blue C. I. NO. 42780</b>	<b>04630</b> 00025	25 gm
For Microscopy	04630 00100	100 gm
CAS NO:28983-56-4 C <sub>37</sub> H <sub>27</sub> N <sub>3</sub> O <sub>9</sub> S <sub>3</sub> Na <sub>2</sub> M.W. 799.81		
<b>Methyl Blue Aqueous Solution</b>	<b>04631</b> 00100	100 ml
<b>Methyl 2-Bromobenzoate 98% <span style="color: green;">new</span></b>	<b>00209</b> 00025	25 ml
<b>Extra Pure</b>		
CAS NO:610-94-6 C <sub>8</sub> H <sub>7</sub> BrO <sub>2</sub> M.W.173.64		
<b>2-Methylbutane</b>		
See iso-Pentane , Code 0239A, Pg No 98		
<b>3-Methyl-1-Butanol</b>		
See iso-Amyl alcohol Code 00030, Pg No 13		
<b>2-Methyl-2-Butanol</b>		
See tert-Amyl Alcohol, Code 01376, Pg No 13		
<b>Methyl-iso-Butyl Ketone 99%</b>	<b>00210</b> 00500	500 ml
For Synthesis	00210 02500	2.5 ltr
(Iso-Butylmethyl Ketone)	00210 0025K	25 ltr
CAS NO: 108-10-1 C <sub>6</sub> H <sub>12</sub> O M.W. 100.16	00210 0200K	200 ltr

Product Name	Code	Pkg
<b>Methyl-iso-Butyl Ketone 99% AR</b>	<b>00211</b> 00500	500 ml
(Iso-Butylmethyl Ketone)	00211 02500	2.5 ltr
	00211 0025K	25 ltr
CAS NO: 108-10-1 C <sub>6</sub> H <sub>12</sub> O M.W. 100.16	00211 0200K	200 ltr
<b>Methyl tert-Butyl Ether</b>		
See tert-Butyl Methyl Ether, Code 2386B, Pg No 27		
<b>Methyl Carbitol</b>		
See Diethylene Glycol Monomethyl Ether, Code 0106D, Pg No 48		
<b>Methyl Cellosolve</b>		
See 2-Methoxyethanol, Code 00202, Pg No 84		
<b>Methyl Cellulose (Low Viscosity)</b>	<b>04634</b> 00500	500 gm
350-550 cps		
CAS NO: 9004-67-5		
<b>Methyl Cellulose (High Viscosity)</b>	<b>04635</b> 00500	500 gm
4000 cps		
CAS NO: 9004-67-5		
<b>Methyl Chloroformate 98%</b>	<b>04638</b> 00500	500 ml
For Synthesis	04638 02500	2.5 ltr
	04638 0025K	25 ltr
CAS NO: 79-22-1 C <sub>2</sub> H <sub>3</sub> ClO <sub>2</sub> M.W. 94.5	04638 0200K	200 ltr
<b>Methyl Cyanide</b>		
See Acetonitrile, Code 00015, Pg No 2		
<b>Methyl Cyclohexane 99%</b>	<b>4639D</b> 00500	500 ml
For Synthesis	4639D 02500	2.5 lit
	4639D 0025K	25 ltr
CAS NO: 108-87-2 C <sub>7</sub> H <sub>14</sub> M.W. 98.19	4639D 0200K	200 ltr
<b>N-Methyldiethanolamine <span style="color: green;">new</span></b>	<b>4639K</b> 00100	100 ml
For Synthesis	4639K 00250	250 ml
CAS NO: 105-59-9 C <sub>5</sub> H <sub>13</sub> NO <sub>2</sub> M.W. 98.19		
<b>Methyl Diglycol</b>		
See Diethylene Glycol Monomethyl Ether, Code 0106D, Pg No 48		
<b>N,N-Methylene Bisacrylamide 99% AR</b>	<b>04640</b> 00025	25 gm
For Electrophoresis	04640 00100	100 gm
Store at 2 - 8°C		
CAS NO: 110-26-9 C <sub>7</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub> M.W. 154.17		
<b>N, N-Methylene Bisacrylamide 99%</b>	<b>04641</b> 00025	25 gm
<b>Molecular Biology</b>	04641 00100	100 gm
Store at 2 - 8°C		
CAS NO:110-26-9 C <sub>7</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub> M.W. 154.17		
<b>Methylene Blue C. I. NO. 52015</b>	<b>04645</b> 00025	25 gm
For Microscopy	04645 00100	100 gm
	04645 01000	1 kg
CAS NO:61-73-4 C <sub>16</sub> H <sub>18</sub> ClN <sub>3</sub> SxH <sub>2</sub> O M.W. 319.859(Anhyd.)		



Product Name	Code	Pkg
<b>Methylene Blue 95% AR</b>	<b>04646</b> 00025	25 gm
C. I. NO. 52015	04646 00100	100 gm
Confirming To IP/BP	04646 01000	1 kg
CAS NO: 61-73-4 C <sub>16</sub> H <sub>18</sub> ClN <sub>3</sub> SxH <sub>2</sub> O M.W. 319.859 (Anhyd.)		
<b>Methylene Blue Alkaline (Löffler's) Staining Solution</b>	<b>04647</b> 00125	125 ml
<b>Methylene Blue Aqueous Staining Solution</b>	<b>04648</b> 00125	125 ml
	04648 00250	250 ml
<b>Methylene Blue Solution 0.5%</b>	<b>04649</b> 00500	500 ml
For Microscopy		
<b>Methylene Blue Polychrome</b>	<b>04650</b> 00025	25 gm
For Microscopy		
<b>Methylene Blue TS acc. to USP</b>	<b>US060</b> 00125	125 ml
<b>Methylene Chloride</b>		
See Dichloromethane, Code 00093, Pg No 46		
<b>Methylenedibenzene</b>		
See Diphenylmethane, Code 03530, Pg No 53		
<b>4-Methyl-1,3-Dioxolan-2-one</b>		
See Propylene carbonate, Code 05474, Pg No 112		
<b>Methylene Iodide</b>		
See Diiodomethane, Code 03350, Pg No 49		
<b>Methylene Succinic Acid</b>		
See Itaconic Acid, Code 04223, Pg No 74		
<b>N-Methylethanolamine</b>		
See 2-(Methylamino)ethanol, Code 4606J, Pg No 84		
<b>Methyl Ethyl Ketone</b>		
See Ethyl Methyl Ketone, Code 00144, Pg No 58		
<b>Methyl Eugenol 98%</b>	<b>4651D</b> 00100	100 ml
for Synthesis	4651D 00500	500 ml
CAS NO:93-15-2 C <sub>11</sub> H <sub>14</sub> O <sub>2</sub> M.W.178.23		
<b>Methyl Formate 98%</b>	<b>04653</b> 00500	500 ml
For Synthesis	04653 02500	2.5 lit
	04653 0025K	25 ltr
	04653 0200K	200 ltr
CAS NO:107-31-3 C <sub>2</sub> H <sub>4</sub> O <sub>2</sub> M.W. 60.05		
<b>Methyl Glycol</b>		
See 2-Methoxyethanol, Code 00203, Pg No 84		
<b>2-Methyl Glyoxaline</b>		
See 2-Methylimidazole, Code 04663, Pg No 86		
<b>Methyl Green C. I. NO. 42590</b>	<b>04655</b> 00005	5 gm
<b>Zinc Chloride Double Salt</b>	04655 00010	10 gm
For Microscopical Staining	04655 00025	25 gm
CAS NO:7114-03-6 C <sub>27</sub> H <sub>35</sub> Cl <sub>2</sub> N <sub>3</sub> ·ZnCl <sub>2</sub> M.W. 608.78		

Product Name	Code	Pkg
<b>Methyl-p-Hydroxybenzoate 99% Extra Pure</b>	<b>04660</b> 00500	500 gm
(Methyl Paraben)	04660 05000	5 kg
	04660 0025K	25 kg
	04660 0050K	50 kg
CAS NO:99-76-3 C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W. 152.15		
<b>Methyl-p-Hydroxybenzoate Sodium Salt 99% Extra Pure</b>	<b>04661</b> 00500	500 gm
	04661 05000	5 kg
	04661 0025K	25 kg
	04661 0050K	50 kg
CAS NO: 5026-62-0 C <sub>8</sub> H <sub>7</sub> NaO <sub>3</sub> M.W. 174.13		
<b>2-Methylimidazole 98% Extra Pure</b>	<b>04663</b> 00100	100 gm
	04663 00500	500 gm
CAS NO: 693-98-1 C <sub>4</sub> H <sub>6</sub> N <sub>2</sub> M.W. 82.11		
<b>Methyl Iodide 99%</b>	<b>04665</b> 00100	100 ml
For Synthesis	04665 00250	250 ml
(Iodomethane), Store at 2-8°C		
CAS NO:74-88-4 CH <sub>3</sub> I M.W. 141.94		
<b>Methyl Isobutyl Carbinol</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span>	<b>04666</b> 00500	500 ml
For Synthesis	04666 02500	2.5 ltr
CAS NO:108-11-2 C <sub>6</sub> H <sub>14</sub> O M.W.102.17		
<b>Methyl-Iso-Butyl Ketone</b>		
See Methyl-Iso-Butyl Ketone, Code 00210, Pg No 85		
<b>Methyl Methacrylate 99%</b>	<b>04667</b> 00500	500 ml
For Synthesis	04667 02500	2.5 ltr
	04667 0025K	25 ltr
	04667 0200K	200 ltr
CAS NO: 80-62-6 C <sub>5</sub> H <sub>8</sub> O <sub>2</sub> M.W. 100.12		
<b>N-Methyl Morpholine 98% Extra Pure</b>	<b>04668</b> 00500	500 ml
	04668 02500	2.5 ltr
	04668 0025K	25 ltr
	04668 0200K	200 ltr
CAS NO: 109-02-4 C <sub>5</sub> H <sub>11</sub> NO M.W. 101.15		
<b>Methyl Orange Indicator ACS</b>	<b>04670</b> 00025	25 gm
C. I. NO. 13025	04670 00100	100 gm
	04670 01000	1 kg
CAS NO:547-58-0 C <sub>14</sub> H <sub>14</sub> N <sub>3</sub> NaO <sub>3</sub> S M.W. 327.33		
<b>Methyl Orange Indicator Solution</b>	<b>04671</b> 00125	125 ml
<b>Methyl Orange TS acc. to USP</b>	<b>US062</b> 00125	125 ml
<b>Methyl Orange-Xylene Cynol Solution in Water</b>	<b>4671B</b> 00100	100 ml
<b>Methyl Orthoformate</b>		
See Trimethylorthoformate, Code 06367, Pg No 148		
<b>Methyl Paraben</b>		
See Methyl-p-Hydroxybenzoate, Code 04660, Pg No 86		
<b>2-Methyl-2,3-Pentanediol</b>		
See Hexylene Glycol, Code 04055, Pg No 66		
<b>4-Methyl Pentane-2-one</b>		
See Methyl-Iso-Butyl Ketone, Code 00210, Pg No 85		
<b>4-Methyl-2-Pentanol</b>		
See Methyl-Isobutyl Carbinol, Code 04666, Pg No 86		



Product Name	Code	Pkg
<b>4-Methyl-3-Penten-2-one</b> See Mesityl Oxide, Code 04597, Pg No 83		
<b>N-Methyl Phenazonium Methosulphate</b> See Phenazine Metholsulphate, Code 05165, Pg No 99		
<b>Methyl Phenyl Ketone</b> See Acetophenone, Code 00018, Pg No 2		
<b>N-Methyl Piperazine 99%</b> For Synthesis CAS NO:109-01-3 C <sub>5</sub> H <sub>12</sub> N <sub>2</sub> M.W. 100.16	<b>4671D</b> 00100 4671D 00500	100 ml 500 ml
<b>2-Methylpropan-1-ol</b> See Iso-Butanol, Code 00057, Pg No 26		
<b>2-Methyl Propan-2-ol</b> See Tert-Butanol, Code 00059, Pg No 26		
<b>2-Methyl Propionaldehyde</b> See Iso Butyraldehyde, Code 04213, Pg No 73		
<b>2-Methyl Propionic Acid</b> See Iso-Butyric Acid, Code 2388D, Pg No 28		
<b>2-Methylpropionyl Chloride</b> See Iso-Butyryl Chloride, Code 4213C, Pg No 73		
<b>Methyl Purple pH Indicator Solution</b> CAS NO:1340-02-9	<b>04672</b> 00250	250 ml
<b>2-Methyl Pyridine 98%</b> For Synthesis ( $\alpha$ -Picoline) CAS NO:109-06-8 C <sub>6</sub> H <sub>7</sub> N M.W. 93.13	<b>4672B</b> 00500 4672B 02500 4672B 0025K 4672B 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>3-Methyl Pyridine 98%</b> For Synthesis ( $\beta$ -Picoline) CAS NO:108-99-6 C <sub>6</sub> H <sub>7</sub> N M.W. 93.13	<b>4672D</b> 00500 4672D 02500 4672D 0025K 4672D 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>4-Methyl Pyridine 97%</b> For Synthesis ( $\delta$ -Picoline) CAS NO:108-89-4 C <sub>6</sub> H <sub>7</sub> N M.W. 93.13	<b>4672F</b> 00500 4672F 02500 4672F 0025K 4672F 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>N-Methyl 2-Pyrrolidone 98%</b> For Synthesis  CAS NO: 872-50-4 C <sub>5</sub> H <sub>9</sub> NO M.W. 99.13	<b>04673</b> 00500 04673 02500 04673 0025K 04673 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>N-Methyl-2-Pyrrolidone 99% HPLC</b> CAS NO: 872-50-4 C <sub>5</sub> H <sub>9</sub> NO M.W. 99.13	<b>04674</b> 01000	1 ltr
<b>N-Methyl-2-Pyrrolidinone 99% GC-HS For GC-Headspace Analysis</b> CAS NO: 872-50-4 C <sub>5</sub> H <sub>9</sub> NO M.W. 99.13	<b>4674B</b> 01000 4674B 02500	1 ltr 2.5 ltr
<b>N-Methyl-2-Pyrrolidone 99.8% GC</b> CAS NO: 872-50-4 C <sub>5</sub> H <sub>9</sub> NO M.W. 99.13	<b>4674A</b> 00250 4674A 01000	250 ml 1 ltr

Product Name	Code	Pkg
<b>2-Methyl Quinoline</b> See Quinaldine, Code 05528, Pg No 113		
<b>Methyl Red Indicator AR</b> C.I.NO.13020 pH Range 4.4 - 6.2 Red to Yellow Orange CAS NO: 493-52-7 C <sub>15</sub> H <sub>15</sub> N <sub>3</sub> O <sub>2</sub> M.W. 269.31	<b>04675</b> 00025 04675 00100 04675 01000	25 gm 100 gm 1 kg
<b>Methyl Red Sodium Salt</b> (Water Soluble) CAS NO: 845-10-3 C <sub>15</sub> H <sub>14</sub> N <sub>3</sub> NaO <sub>2</sub> M.W. 291.29	<b>4675B</b> 00025 4675B 01000	25 gm 1 kg
<b>Methyl Red 0.1% pH Indicator solution</b> CAS NO: 493-52-7	<b>04676</b> 00125	125 ml
<b>Methyl Red TS acc. to USP</b>	<b>US066</b> 00125	125 ml
<b>Methyl Red- Methylene Blue Solution acc. to USP</b>	<b>US068</b> 00125	125 ml
<b>Methyl Red - Thymol Blue</b> See Methyl Thymol Blue AR, Code 04680, Pg No 87		
<b>5-Methyl Resorcinol Monohydrate</b> See Orcinol Monohydrate, Code 05055, Pg No 95		
<b>Methyl Salicylate 99%</b> For Synthesis Confirming to BP/NF CAS NO: 119-36-8 C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W. 152.15	<b>04677</b> 00500 04677 02500 04677 0025K 04677 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Methyl Succinyl Chloride 97% <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span> Extra Pure</b> CAS NO:1490-25-1 C <sub>5</sub> H <sub>7</sub> ClO <sub>3</sub> M.W.150.56	<b>4674P</b> 00100	100 ml
<b>Methyl Sulphoxide</b> See Dimethyl sulphoxide, Code 00123, Pg No 51		
<b>2-Methyltetrahydrofuran 98%</b> For Synthesis CAS NO:96-47-9 C <sub>5</sub> H <sub>10</sub> O M.W. 86.13	<b>04679</b> 00100 04679 00500 04679 02500	100 ml 500 ml 2.5 ltr
<b>4-Methyl Thiazolyl Tetrazolium Bromide</b> See M.T.T Tetrazolium, Code 04720, Pg No 89		
<b>Methyl Thioglycolate Extra Pure</b> CAS NO: 2365-48-2 C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> S M.W.106.14	<b>4679D</b> 00500	500 gm
<b>Methyl Thymol Blue AR</b> pH indicator pH 4.0 - 10.0 (Red to Yellow to Blue)	<b>04680</b> 00005 04680 00025	5 gm 25 gm
<b>Methyl Thymol Blue Complexone</b> Indicator For Complexometric Titration CAS NO:1945-77-3 C <sub>34</sub> O <sub>13</sub> S M.W. 844.76	<b>04681</b> 00001 04681 00005	1 gm 5 gm
<b>Methyl p-Toluate</b> See p-Toluic Acid Methyl Ester, Code 6343D, Pg No 146		



Product Name	Code	Pkg
<b>Methyl Triphenyl Phosphonium Bromide 98%</b>	<b>04683</b> 00100	100 gm
For Synthesis CAS NO: 1779-49-3 C <sub>19</sub> H <sub>18</sub> BrP M.W 357.24	04683 00500	500 gm
<b>Methyl Violet C. I. NO. 42535</b>	<b>04685</b> 00025	25 gm
For Microscopy CAS NO: 8004-87-3	04685 00100	100 gm
	04685 01000	1 kg
<b>Methyl Violet</b>	<b>04686</b> 00125	125 ml
Staining Solution		
<b>Methyl Violet 10B</b>		
See Crystal Violet, Code 03049, Pg No 41		
<b>Metol 99% ACS</b>	<b>04690</b> 00100	100 gm
For Photographic Purpose CAS NO: 55-55-0 C <sub>14</sub> H <sub>20</sub> N <sub>2</sub> O <sub>6</sub> S M.W. 344.9	04690 00500	500 gm
<b>Microcrystalline Wax (White)</b>	<b>4690B</b> 01000	1 kg
<b>Millon's Reagent</b>	<b>4690D</b> 00125	125 ml
For Detection Of Proteins	4690D 00500	500 ml
<b>Mineral Oil White Heavy/ Light</b>		
See Paraffin Liquid Heavy/Light, Code 05120/05121, Pg No 97		
<b>Molecular Sieves 3AX1.5 MM</b>	<b>04691</b> 00250	250 gm
CAS NO: 1318-02-1	04691 05000	5 kg
<b>Molecular Sieves 4AX1.5 MM</b>	<b>04692</b> 00250	250 gm
CAS NO: 1318-02-1	04692 05000	5 kg
<b>Molecular Sieves 5AX1.5 MM</b>	<b>04693</b> 00250	250 gm
CAS NO:1318-02-1	04693 05000	5 kg
<b>Molecular Sieves 13X1.5 MM</b>	<b>04694</b> 00250	250 gm
CAS NO:1318-02-1	04694 05000	5 kg
<b>Molisch's Reagent</b>	<b>4694D</b> 00100	100 ml
For detection of carbohydrate		
<b>Molybdenum (Mo) ICP Standard Solution 1 g/L in 1% HNO<sub>3</sub>, 1% HF</b>	<b>I184N</b> 00050	50 ml
traceable to NIST	I184N 00100	100 ml
<b>Molybdenum Disulphide Powder 98%</b>	<b>04695</b> 00100	100 gm
CAS NO:1317-33-5 MoS <sub>2</sub> M.W. 160.06	04695 00500	500 gm
<b>Molybdenum Trioxide 99%</b>	<b>04699</b> 00100	100 gm
Extra Pure CAS NO:1313-27-5 MoO <sub>3</sub> M.W.143.94	04699 00500	500 gm
<b>Molybdenum Trioxide 99.5% AR/ACS</b>	<b>04700</b> 00100	100 gm
CAS NO: 1313-27-5 MoO <sub>3</sub> M.W.143.94	04700 00500	500 gm
<b>Molybdic Acid 85% Extra Pure</b>	<b>04705</b> 00100	100 gm
CAS NO: 7782-91-4 H <sub>2</sub> MoO <sub>4</sub> +H <sub>2</sub> O	04705 00500	500 gm
<b>Molybdic Acid 85% AR/ACS</b>	<b>04706</b> 00100	100 gm
CAS NO:7782-91-4 H <sub>2</sub> MO <sub>4</sub>	04706 00500	500 gm
<b>Molybdic Anhydride</b>		
See Molybdenum Trioxide, Code 04699, Pg No 88		

Product Name	Code	Pkg
<b>dodeca-Molybdophosphoric Acid</b>		
See Phosphomolybdic Acid, Code 05250, Pg No 101		
<b>Monochloro Acetic Acid AR</b>		
See Chloroacetic Acid AR, Code 02730, Pg No 34		
<b>Mono-Chlorobenzene</b>		
See Chlorobenzene, Code 02735, Pg No 35		
<b>Monoethanolamine</b>		
See Ethanolamine (Mono), Code 00134, Pg No 55		
<b>Monoethanolamine Hydrochloride</b>		
See Ethanolamine hydrochloride, Code 03713, Pg No 55		
<b>Monoethylamine Solution 70%</b>		
See Ethylamine Solution 70%, Code 03718, Pg No 56		
<b>Monoethylaniline</b>		
See N-Ethylaniline, Code 03719, Pg No 56		
<b>Monoethylene Glycol</b>		
See Ethanediol, Code 00131, Pg No 55		
<b>Monoglyme</b>		
See Ethylene Glycol Dimethyl Ether, Code 03735, Pg No 57		
<b>Mono-iso-Propylamine</b>		
See Isopropylamine, Code 04222, Pg No 73		
<b>Monomethylamine Solution 40%</b>		
See Methylamine Solution 40%, Code 4606H, Pg No 84		
<b>Monomethyl Ethanolamine</b>		
See 2-(Methylamino) Ethanol, Code 4606J, Pg No 84		
<b>Monosodium-L-Glutamate</b>		
See Glutamic Acid Monosodium Salt, Code 03956, Pg No 62		
<b>MOPS Buffer</b>		
See 4-Morpholinopropane Sulphonic Acid, Code 04716, Pg No 89		
<b>Mordant Black 11</b>		
See Eriochrome Black T, Code 03669, Pg No 55		
<b>Morin Dihydrate 96% AR</b>	<b>04710</b> 00001	1 gm
<b>C.I. NO 75660</b>	04710 00005	5 gm
CAS NO:6472-38-4 C <sub>15</sub> H <sub>10</sub> O <sub>7</sub> .2H <sub>2</sub> O M.W. 338.27		
<b>Morpholine 98.5% Extra Pure</b>	<b>00220</b> 00500	500 ml
	00220 02500	2.5 ltr
	00220 0025K	25 ltr
CAS NO:110-91-8 C <sub>4</sub> H <sub>9</sub> NO M.W. 87.12	00220 0200K	200 ltr
<b>Morpholinoethane Sulphonic Acid Monohydrate 99% Extra Pure (MES)</b>	<b>04715</b> 00025	25 gm
Biological Buffer CAS NO:145224-94-8 C <sub>6</sub> H <sub>13</sub> NO <sub>4</sub> S.H <sub>2</sub> O M.W. 213.25	04715 00100	100 gm



Product Name	Code	Pkg
<b>3-Morpholino-2-Hydroxypropane Sulphonic Acid</b>		
See MOPSO Buffer, Code 04717, Pg No 89		
<b>Morpholinopropane Sulphonic Acid (MOPS) 99% Extra Pure</b>	<b>04716</b> 00025	25 gm
	04716 00100	100 gm
Biological Buffer	04716 00500	500 gm
CAS NO: 1132-61-2 C <sub>7</sub> H <sub>15</sub> NO <sub>4</sub> S M.W. 209.26		
<b>MOPSO Buffer 99% Extra Pure</b>	<b>04717</b> 00050	50 gm
CAS NO: 68399-77-9 C <sub>7</sub> H <sub>15</sub> NO <sub>5</sub> S M.W.225.26		
<b>M.T.T. Tetrazolium AR</b>	<b>04720</b> 0100M	100 mg
(Thiazolyl Blue)	04720 0250M	250 mg
Store at 2 - 8°C	04720 00001	1 gm
CAS NO:298-93-1 C <sub>18</sub> H <sub>16</sub> BrN <sub>5</sub> S M.W. 414.3		
<b>Mucicarmine (Mayer)</b>	<b>04722</b> 00100	100 ml
Staining Solution		
<b>Multi Element Standard Solution For ICP - 20 Elements; 10 mg/L each</b>	<b>I165N</b> 00050	50 ml
	I165N 00100	100 ml
Ce, Dy, Er, Eu, Ga, Gd, Ho, In, La, Lu, Nd, Pr, Sc, Sm, Tb, Th, Tm, U, Y, Yb in 2% HNO <sub>3</sub> traceable to NIST		
<b>Multi Element Standard Solution For ICP - 33 Elements; 100 mg/L each</b>	<b>I166N</b> 00050	50 ml
	I166N 00100	100 ml
Al, Ag, As, B, Ba, Be, Bi, Ca, Cd, Cs, Co, Cr, Cu, Fe, In, K, Li, Mg, Mn, Mo, Na, Ni, Nb, Pb, Rb, Sb, Se, Sr, Ti, Tl, V, U, Zn in 5% HNO <sub>3</sub> traceable to NIST		
<b>Multi Element Standard Solution For ICP - 3 Elements; 10 mg/L each</b>	<b>I167W</b> 00050	50 ml
	I167W 00100	100 ml
P, S, Si in H <sub>2</sub> O traceable to NIST		
<b>Multi Element Standard Solution For ICP - 10 Elements; 10 mg/L each</b>	<b>I168N</b> 00050	50 ml
	I168N 00100	100 ml
Ag, Al, As, B, Ba, Bi, Ca, Cd, Na, K in 5% HNO <sub>3</sub> traceable to NIST		
<b>Multi Element Standard Solution For ICP - 9 Elements; 10 mg/L each</b>	<b>I170N</b> 00050	50 ml
	I170N 00100	100 ml
Fe, Pb, Cu, Cr, Co, Mg, Mn, Ni, Mo in 5% HNO <sub>3</sub> traceable to NIST		
<b>Multi Element Standard Solution For ICP - 8 Elements; 10 mg/L each</b>	<b>I171N</b> 00050	50 ml
	I171N 00100	100 ml
V, Zn, Sr, Li, Pb, Fe, Na, K in 5% HNO <sub>3</sub> traceable to NIST		
<b>Multi Element Standard Solution For ICP - 6 Elements; 10 mg/L each</b>	<b>I172H</b> 00050	50 ml
	I172H 00100	100 ml
Au, Rh, Pd, Ru, Ir, Pt in 5% HCl traceable to NIST		

Product Name	Code	Pkg
<b>Multi Element Standard Solution For ICP - 10 Elements; 100 mg/L each</b>	<b>I173N</b> 00050	50 ml
	I173N 00100	100 ml
Ag, Al, As, B, Ba, Bi, Ca, Cd, Na, K in 5% HNO <sub>3</sub> traceable to NIST		
<b>Multi Element Standard Solution For ICP - 9 Elements; 100 mg/L each</b>	<b>I174N</b> 00050	50 ml
	I174N 00100	100 ml
Fe, Pb, Cu, Cr, Co, Mg, Mn, Ni, Mo in 5% HNO <sub>3</sub> traceable to NIST		
<b>Multi Element Standard Solution For ICP - 8 Elements; 100 mg/L each</b>	<b>I175N</b> 00050	50 ml
	I175N 00100	100 ml
V, Zn, Sr, Li, Pb, Fe, Na, K in 5% HNO <sub>3</sub> traceable to NIST		
<b>Multi Element Standard Solution For ICP - 6 Elements; 100 mg/L each</b>	<b>I176H</b> 00050	50 ml
	I176H 00100	100 ml
Au, Rh, Pd, Ru, Ir, Pt in 5% HCl traceable to NIST		
<b>Multi Element Standard Solution For ICP - 4 Elements; 1000 mg/L each</b>	<b>I177N</b> 00050	50 ml
	I177N 00100	100 ml
Ca, K, Mg, Na in 2% HNO <sub>3</sub> traceable to NIST		
<b>Multi Element Standard Solution For ICP - 15 Elements; 10 mg/L each</b>	<b>I178H</b> 00050	50 ml
	I178H 00100	100 ml
Pt, Pd, Rh, Ir, Au, Ru, Zr, Hf, Ta, W, Ge, Te, Os, Re, Sn in 5% Hcl traceable to NIST		
<b>Murexide</b>		
See Ammonium Purpurate, Code 01329, Pg No 12		
<b>Myristic Acid 98% Extra Pure</b>	<b>04730</b> 00500	500 gm
CAS NO: 544-63-8 C <sub>14</sub> H <sub>28</sub> O <sub>2</sub> M.W. 228.38		
<b>Myristyl Alcohol 98%</b>	<b>04733</b> 00100	100 ml
	04733 00500	500 ml
For Synthesis (1-Tetradecanol) CAS NO:112-72-1 C <sub>14</sub> H <sub>30</sub> M.W. 214.39		
<b>NAD</b>		
See Nicotinamide Adenine Dinucleotide, Code 04897, Pg No 92		
<b>NADH</b>		
See Nicotinamide Adenine Dinucleotide Reduced, Code 04901, Pg No 92		
<b>NADP</b>		
See Nicotinamide Adenine Dinucleotide Phosphate Sodium Salt, Code 04899, Pg No 92		
<b>Nanopowder &amp; Carbon Nano Tubes (CNT's)</b>		
See Pg No XXvi		
<b>Naphthalene 99%</b>	<b>04735</b> 00500	500 gm
For Synthesis CAS NO:91-20-3 C <sub>10</sub> H <sub>8</sub> M.W. 128.17		





Product Name	Code	Pkg
<b>Naphthalene 99.7% AR</b> CAS NO:91-20-3 C <sub>10</sub> H <sub>8</sub> M.W. 128.17	<b>04736</b> 00500	500 gm
<b>Naphthalene 99% Scintillation Grade</b> CAS NO:91-20-3 C <sub>10</sub> H <sub>8</sub> M.W. 128.17	<b>04740</b> 00500	500 gm
<b>Naphthalene Acetic Acid</b> See 1-Naphthylacetic Acid, Code 04790, Pg No 90		
<b>Naphthalene Black 12B</b> See Amido Black 10B, Code 01010, Pg No 7		
<b>1,3-Naphthalenediol AR</b> See Naphthoresorcinol AR, Code 04782, Pg No 90		
<b>1-Naphthol 98% Extra Pure</b> CAS NO: 90-15-3 C <sub>10</sub> H <sub>8</sub> O M.W. 144.17	<b>04755</b> 00100 04755 00500	100 gm 500 gm
<b>1-Naphthol 99% AR</b> CAS NO: 90-15-3 C <sub>10</sub> H <sub>8</sub> O M.W. 144.17	<b>04756</b> 00100 04756 00500	100 gm 500 gm
<b>2-Naphthol 99%</b> For Synthesis CAS NO:135-19-3 C <sub>10</sub> H <sub>8</sub> O M.W. 144.17	<b>04760</b> 00250 04760 00500	250 gm 500 gm
<b>2-Naphthol 99% AR</b> CAS NO:135-19-3 C <sub>10</sub> H <sub>8</sub> O M.W. 144.17	<b>04761</b> 00100 04761 00500	100 gm 500 gm
<b>1-(2-Naphtholazo-3,6-Disulphonic Acid)</b> <b>-2-Naphthol-4-Sulphonic Acid Disodium Salt</b> See Hydroxynaphthol Blue, code 04140, Pg No 70		
<b>1-Naphtholbenzein (pH Indicator)</b> pH 8.5-9.8 Yellow To Green CAS NO:145-50-6 C <sub>27</sub> H <sub>18</sub> O <sub>2</sub> M.W. 374.44	<b>04765</b> 00005 04765 00025	5 gm 25 gm
<b>p-Naphtholbenzein</b> See 1-Naphtholbenzein, Code 04765, Pg No 90		
<b>Naphthol Blue Black</b> See Amido Black 10B, Code 01010, Pg No 7		
<b>Naphthol Green B C. I. NO. 10020</b> For Microscopy CAS NO: 19381-50-1 C <sub>30</sub> H <sub>15</sub> FeN <sub>3</sub> Na <sub>3</sub> O <sub>15</sub> S <sub>3</sub> M.W. 878.450	<b>04769</b> 00025 04769 00100	25 gm 100 gm
<b>1-Naphtholphthalein</b> (pH Indicator) CAS NO:5 96-01-0 C <sub>28</sub> H <sub>16</sub> O <sub>4</sub> M.W. 418.45	<b>04770</b> 00001 04770 00005	1 gm 5 gm
<b>β-Naphthol Violet AR</b> CAS NO: 76233-81-3 C <sub>16</sub> H <sub>9</sub> N <sub>3</sub> O <sub>9</sub> S <sub>2</sub> Na <sub>2</sub> M.W. 497.37	<b>04780</b> 00025	25 gm
<b>1,2-Naphthoquinone-4 Sulphonic Acid Sodium Salt 97% AR</b> CAS NO: 521-24-4 C <sub>10</sub> H <sub>5</sub> NaO <sub>5</sub> S M.W. 260.20	<b>04781</b> 00005 04781 00025	5 gm 25 gm
<b>Naphthoresorcinol 98% AR</b> CAS NO:132-86-5 C <sub>10</sub> H <sub>8</sub> O <sub>2</sub> M.W. 160.17	<b>04782</b> 00001 04782 00005	1 gm 5 gm

Product Name	Code	Pkg
<b>2-Naphthoxyacetic Acid 97%</b> For Synthesis (β-Naphthoxy Acetic Acid) CAS NO: 120-23-0 C <sub>12</sub> H <sub>10</sub> O <sub>3</sub> M.W. 202.21	<b>04784</b> 00025 04784 00100	25 gm 100 gm
<b>1-Naphthylacetate 99.5% AR</b> Store at - 20°C CAS NO: 830-81-9 C <sub>12</sub> H <sub>10</sub> O <sub>2</sub> MW 186.21	<b>04785</b> 00005 04785 00010 04785 00025	5 gm 10 gm 25 gm
<b>1-Naphthylacetic Acid 99%</b> For Synthesis (NAA, Naphthalene-1-Acetic Acid) CAS NO: 86-87-3 C <sub>12</sub> H <sub>10</sub> O <sub>2</sub> MW 186.21	<b>04790</b> 00025 04790 00100 04790 00500	25 gm 100 gm 500 gm
<b>1-Naphthylamine 98% Extra Pure</b> CAS NO:134-32-7 C <sub>10</sub> H <sub>9</sub> N M.W. 143.19	<b>04795</b> 00500	500 gm
<b>1-Naphthylamine 99% AR</b> Reagent For Gold CAS NO: 134-32-7 C <sub>10</sub> H <sub>9</sub> N M.W. 143.19	<b>04796</b> 00100 04796 00500	100 gm 500 gm
<b>1-Naphthylamine Hydrochloride 98%</b> For Synthesis CAS NO:552-46-5 C <sub>10</sub> H <sub>10</sub> ClN M.W. 179.65	<b>04800</b> 00100	100 gm
<b>N-1-Naphthyl Ethylene Diamine Dihydrochloride 99% AR</b> Reagent For Nitrite CAS NO:1465-25-4 C <sub>12</sub> H <sub>16</sub> Cl <sub>2</sub> N <sub>2</sub> M.W. 259.18	<b>04805</b> 00005 04805 00010 04805 00025	5 gm 10 gm 25 gm
<b>1-Naphthylphosphate Sodium Salt AR</b> See Sodium-1-Naphthyl Phosphate AR, Code 05945, Pg No 125		
<b>Neisser's Stain A</b> Methylene Blue	<b>04815</b> 00125	125 ml
<b>Neisser's Stain B</b> Crystal Violet	<b>04816</b> 00125	125 ml
<b>Neisser's Stain C</b> Chrysoidine	<b>04817</b> 00125	125 ml
<b>Neisser's Metachromatic Stains Kit (modified)</b>	<b>K0006</b> 00KIT	1 kit
<b>Neisser's Metachromatic Stains Kit</b>	<b>K0007</b> 00KIT	1 kit
<b>Neocuproine 99% AR</b> Reagent for Colorimetric determination of Copper CAS NO: 484-11-7 C <sub>14</sub> H <sub>12</sub> N <sub>2</sub> M.W. 208.27	<b>04820</b> 00001 04820 00005	1 gm 5 gm
<b>Neocuproine Hydrochloride 99% AR</b> CAS NO:41066-08-4 C <sub>14</sub> H <sub>13</sub> ClN <sub>2</sub> M.W. 244.73	<b>04821</b> 00001 04821 00005	1 gm 5 gm
<b>Neodymium Oxide 99.9% AR</b> CAS NO:1313-97-9 Nd <sub>2</sub> O <sub>3</sub> M. W. 336.5	<b>04825</b> 00010 04825 00025	10 gm 25 gm



Product Name	Code	Pkg
<b>Neomycin Sulphate</b>	<b>04830</b> 00005	5 gm
For Bacteriology	04830 00025	25 gm
Store at 2-8°C	04830 00500	500 gm
CAS NO: 1405-10-3		
<b>Neopentyl Glycol 98%</b>	<b>04831</b> 00500	500 gm
For Synthesis		
CAS NO: 126-30-7 C <sub>5</sub> H <sub>12</sub> O <sub>2</sub> M.W. 104.15		
<b>Neotetrazolium Chloride AR</b>	<b>04835</b> 00001	1 gm
CAS NO: 298-95-3 C <sub>28</sub> H <sub>28</sub> N <sub>6</sub> Cl <sub>2</sub> M.W. 667.60		
<b>Neothorine AR</b>		
See Arsenazo I, Code 01520, Pg No 15		
<b>Nessler's Reagent</b>	<b>04836</b> 00100	100 ml
For Ammonia & Ammonium Salt	04836 00250	250 ml
<b>Nessler's Reagent (King's)</b>	<b>04837</b> 00100	100 ml
For Determination of Serum Urea Nitrogen		
<b>Neutral Red 4</b>		
See Carminic Acid, Code 02550, Pg No 32		
<b>Neutral Red Chloride</b>		
See Neutral Red Indicator, Code 04840, Pg No 91		
<b>Neutral Red Indicator 60% AR</b>	<b>04840</b> 00010	10 gm
C. I. NO. 50040	04840 00025	25 gm
	04840 00100	100 gm
CAS NO:553-24-2 C <sub>15</sub> H <sub>17</sub> ClN <sub>4</sub> M.W. 288.78	04840 01000	1 kg
<b>Neutral Red Indicator Solution</b>	<b>04841</b> 00125	125 ml
<b>Neutral Red Metachromatic Staining Solution</b>	<b>4841A</b> 00125	125 ml
<b>Neutral Red (Jensen)</b>	<b>04842</b> 00125	125 ml
As Counterstain		
<b>Neutral Red TS acc. to USP</b>	<b>US070</b> 00125	125 ml
<b>New Fuchsin 75% C. I. NO. 42520</b>	<b>04850</b> 00025	25 gm
CAS NO:3248-91-7 C <sub>22</sub> H <sub>24</sub> ClN <sub>3</sub> M.W. 365.91	04850 00100	100 gm
<b>Newman's Stain (modified)</b>	<b>04852</b> 00100	100 ml
<b>Niacin</b>		
See Nicotinic Acid, Code 04905, Pg No 92		
<b>Niacinamide</b>		
See Nicotinamide, Code 04895, Pg No 92		
<b>Nickel (Ni) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b>	<b>I141N</b> 00100	100 ml
	I141N 00500	500 ml
traceable to NIST		
<b>Nickel (Ni) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b>	<b>I142N</b> 00100	100 ml
	I142N 00500	500 ml
traceable to NIST		
<b>Nickel AAS Standard Solution</b>	<b>A270N</b> 00100	100 ml

Product Name	Code	Pkg
<b>1000 mg/L Ni In Diluted HNO<sub>3</sub></b>	A270N 00500	500 ml
traceable to NIST		
<b>Nickel (Powder) 99.5% Extra Pure</b>	<b>04860</b> 00500	500 gm
CAS NO:7440-02-0 Ni M.W. 58.71		
<b>Nickel Foil 99.9%</b>	<b>04862</b> 00250	250 gm
CAS NO:7440-02-0 Ni M.W. 58.71		
<b>Nickel Acetate Tetrahydrate 98%</b>	<b>04864</b> 00250	250 gm
Extra Pure	04864 00500	500 gm
	04864 0025K	25 kg
	04864 0050K	50 kg
CAS NO: 6018-89-9 (CH <sub>3</sub> COO) <sub>2</sub> Ni.4H <sub>2</sub> O M.W. 248.84		
<b>Nickel-Aluminium Alloy Powder 50%</b>	<b>04865</b> 00500	500 gm
For The Production Of Raney Nickel		
CAS NO: 12635-27-7		
<b>Nickel Ammonium Sulphate</b>		
See Ammonium Nickel Sulphate, Code 01280, Pg No 11		
<b>Nickel Carbonate Extra Pure</b>	<b>04870</b> 00500	500 gm
For Electroplating		
CAS NO:39430-27-8 NiCO <sub>3</sub> .2Ni(OH) <sub>2</sub> .4H <sub>2</sub> O M.W. 376.23		
<b>Nickel Chloride Hexahydrate 97%</b>	<b>04874</b> 00500	500 gm
<b>Extra Pure</b>	04874 05000	5 kg
	04874 0025K	25 kg
CAS NO:7791-20-0 NiCl <sub>2</sub> .6H <sub>2</sub> O M.W. 237.69	04874 0050K	50 kg
<b>Nickel Chloride Hexahydrate 98% AR</b>	<b>04875</b> 00500	500 gm
CAS NO:7791-20-0 NiCl <sub>2</sub> .6H <sub>2</sub> O M.W. 237.69		
<b>Nickel (II) Hydroxide Carbonate</b>		
See Nickel Carbonate, Code 04870, Pg No 91		
<b>Nickel Nitrate Hexahydrate 98%</b>	<b>04879</b> 00500	500 gm
<b>Extra Pure</b>		
CAS NO: 13478-00-7 Ni(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O M.W. 290.80		
<b>Nickel Nitrate Hexahydrate 99% AR</b>	<b>04880</b> 00250	250 gm
	04880 00500	500 gm
CAS NO: 13478-00-7 Ni(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O M.W. 290.80		
<b>Nickel Oxide Black 75% Extra Pure</b>	<b>04885</b> 00250	250 gm
CAS NO: 1314-06-3	04885 00500	500 gm
<b>Nickel Oxide Green 70%</b>	<b>04886</b> 00500	500 gm
CAS NO: 1313-99-1 NiO M.W. 74.79		
<b>Nickel Sulphamate Solution</b>	<b>04888</b> 00500	500 gm
110 Gm Nickel Per Litre	04888 02500	2.5 kg
	04888 0025K	25 KG
CAS NO:13770-89-3 Ni(SO <sub>3</sub> NH <sub>2</sub> ) <sub>2</sub> M.W. 250.87		
<b>Nickel Sulphate Hexahydrate 98%</b>	<b>04889</b> 00500	500 gm
Extra Pure	04889 01000	1 kg
	04889 05000	5 kg
	04889 0025K	25 kg
CAS NO:10101-97-0 NiSO <sub>4</sub> .6H <sub>2</sub> O M.W. 262.86	04889 0050K	50 kg



Product Name	Code	Pkg
<b>Nickel Sulphate Hexahydrate 98% AR/ACS</b> CAS NO:10101-97-0 NiSO <sub>4</sub> ·6H <sub>2</sub> O M.W. 262.86	<b>04890</b> 00500	500 gm
<b>Nicotinamide 99%</b> For Biochemistry CAS NO:98-92-0 C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O M.W. 122.13	<b>04895</b> 00100 04895 00500	100 gm 500 gm
<b>Nicotinamide Adenine Dinucleotide 95% (NAD, DPN)</b> For Biochemistry store at - 20°C CAS NO:53-84-9 C <sub>21</sub> H <sub>27</sub> N <sub>7</sub> O <sub>14</sub> P <sub>2</sub> +H <sub>2</sub> O M.W. 663.43	<b>04897</b> 0100M 04897 00001 04897 00005	100 mg 1 gm 5 gm
<b>Nicotinamide Adenine Dinucleotide Phosphate Sodium Salt 95%</b> For Biochemistry (NADP, TPN) (Store at 0 - 8°C) CAS NO:24292-60-2 C <sub>21</sub> H <sub>26</sub> N <sub>7</sub> Na <sub>2</sub> O <sub>17</sub> P <sub>3</sub> M.W. 787.37	<b>04899</b> 0025M 04899 0100M 04899 00001	25 mg 100 mg 1 gm
<b>Nicotinamide Adenine Dinucleotide Reduced Disodium 97%</b> For Biochemistry (NADH, DPNH) Store at - 20°C CAS NO: 606-68-8 C <sub>21</sub> H <sub>27</sub> N <sub>7</sub> O <sub>14</sub> P <sub>2</sub> Na <sub>2</sub> +H <sub>2</sub> O M.W. 709.41	<b>04901</b> 0100M 04901 00001	100 mg 1 gm
<b>Nicotinic Acid 99.5% Extra Pure</b> Confirming to USP CAS NO: 59-67-6 C <sub>6</sub> H <sub>5</sub> NO <sub>2</sub> M.W. 123.11	<b>04905</b> 00025 04905 00100 04905 00500	25 gm 100 gm 500 gm
<b>Nigrosine (Alcohol Soluble)</b> C. I. NO. 50415 CAS NO: 11099-03-9	<b>04906</b> 00025 04906 00100	25 gm 100 gm
<b>Nigrosine (Water Soluble)</b> C. I. No. 50420 For Microscopy CAS No: 8005-03-6	<b>04907</b> 00025 04907 00100	25 gm 100 gm
<b>Nigrosine Stain 10% W/V</b> For Negative Staining CAS NO: 8005-03-6	<b>04908</b> 00100	100 ml
<b>Nile Blue A</b> See Nile Blue Sulphate, Code 04910, Pg No 92		
<b>Nile Blue Chloride</b> For Microscopy C. I. No. 51180 CAS NO: 2381-85-3 C <sub>20</sub> H <sub>20</sub> ClN <sub>3</sub> O M.W. 353.85	<b>04909</b> 00025	25 gm
<b>Nile Blue Sulphate C. I. NO. 51180</b> For Microscopy (Nile Blue A) CAS NO:3625-57-8 C <sub>40</sub> H <sub>40</sub> N <sub>6</sub> O <sub>6</sub> S M.W. 732.87	<b>04910</b> 00010 04910 00025	10 gm 25 gm

Product Name	Code	Pkg
<b>Ninhydrin AR/ACS</b> (Indanetrione Hydrate) CAS NO: 485-47-2 C <sub>9</sub> H <sub>6</sub> O <sub>4</sub> M.W. 178.14	<b>04912</b> 00010 04912 00025 04912 00100 04912 01000	10 gm 25 gm 100 gm 1 kg
<b>Niobium (Nb) ICP Standard Solution 1 g/l in 5% HNO<sub>3</sub>, 1 %HF</b> traceable to NIST	<b>I185N</b> 00050 I185N 00100	50 ml 100 ml
<b>Niobium Pentoxide 99.9% AR</b> CAS NO:1313-96-8 Nb <sub>2</sub> O <sub>5</sub> M.W. 265.81	<b>04914</b> 00010 04914 00025 04914 00500	10 gm 25 gm 500 gm
<b>NIST Certified Standard Solutions</b>		
- Single Element AAS standard Solutions		
- Single/Multi Element ICP standard Solutions		
- Conductivity Standard Solutions		
- Analytical Volumetric Standard Solutions (Ready to use)		
- Concentrated Volumetric Solutions		
<b>Nitrazine Yellow C. I. NO. 14890</b> Used as Indicator CAS NO:5423-07-4 C <sub>16</sub> H <sub>8</sub> N <sub>4</sub> Na <sub>2</sub> O <sub>11</sub> S <sub>2</sub> M.W. 542.4	<b>04917</b> 00005 04917 00025	5 gm 25 gm
<b>Nitric Acid 69% Pure</b> CAS NO: 7697-37-2 HNO <sub>3</sub> M.W. 63.01	<b>00223</b> 2500M 00223 42500	2x500 ml 4x2.5 ltr
<b>Nitric Acid 69% AR/ACS</b> (sp. gr 1.42) CAS NO:7697-37-2 HNO <sub>3</sub> M.W. 63.01	<b>00224</b> 2500M 00224 42500	2x500 ml 4x2.5 ltr
<b>Nitric Acid 69.5% ACIPUR For Trace Metal Analysis</b> CAS NO:7697-37-2 HNO <sub>3</sub> M.W. 63.01	<b>0224A</b> 00500 0224A 01000 0224A 02500	500 ml 1 ltr 2.5 ltr
<b>Nitric Acid 0.1 Mol/l (0.1N) For 1000 ml Solution</b>	<b>0225A</b> 11AMP	1 amp
<b>Nitric Acid 10 mol/L Solution</b>	<b>0225B</b> 00500 0225B 01000 0225B 02500	500 ml 1 ltr 2.5 ltr
<b>Nitric Acid 0.01M (0.01N) Standardized Solution</b> traceable to NIST	<b>R210A</b> 01000	1 ltr
<b>Nitric Acid 1M (1N) Standardized Solution</b> traceable to NIST	<b>R210B</b> 01000	1 ltr
<b>Nitric Acid 2M (2N) Standardized Solution</b> traceable to NIST	<b>R210C</b> 01000	1 ltr
<b>Nitric Acid 4M (4N) Standardized Solution</b> traceable to NIST	<b>R210D</b> 01000	1 ltr



Product Name	Code	Pkg
<b>Nitric Acid 8M (8N) Standardized Solution</b> traceable to NIST	<b>R210E</b> 01000	1 ltr
<b>Nitric Acid 1 mol/L (1N) For 1000 ml</b> traceable to NIST	<b>C700A</b> 01BOT	1 bot
<b>Nitric Acid 0.1 mol/L (0.1N) For 1000 ml</b> traceable to NIST	<b>C700B</b> 01BOT	1 bot
<b>Nitriiotriacetic Acid 99% AR</b> CAS NO:139-13-9 C <sub>6</sub> H <sub>9</sub> NO <sub>6</sub> M.W. 191.14	<b>04920</b> 00100 04920 00500	100 gm 500 gm
<b>3-Nitroacetophenone 98%</b> For Synthesis CAS NO:121-89-1 C <sub>8</sub> H <sub>7</sub> NO <sub>3</sub> M.W. 165.15	<b>04921</b> 00100 04921 00500	100 gm 500 gm
<b>4-Nitroacetophenone 98%</b> For Synthesis CAS NO: 100-19-6 C <sub>8</sub> H <sub>7</sub> NO <sub>3</sub> M.W. 165.15	<b>04922</b> 00250 04922 01000	250 gm 1 kg
<b>2-Nitroaniline 98% Pure</b> CAS NO: 88-74-4 C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> M.W. 138.12	<b>04925</b> 00250	250 gm
<b>3-Nitroaniline 99% Pure</b> CAS NO: 99-09-2 C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> M.W. 138.12	<b>04926</b> 00250	250 gm
<b>4-Nitroaniline 98.5% Pure</b> CAS NO:100-01-6 C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> M.W. 138.12	<b>04927</b> 00250 04927 00500	250 gm 500 gm
<b>4-Nitroaniline 99% AR</b>  CAS NO: 100-01-6 C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> M.W. 138.12	<b>04928</b> 00025 04928 00100 04928 00500	25 gm 100 gm 500 gm
<b>2-Nitroanisole 98%</b> For Synthesis  CAS NO: 91-23-6 C <sub>7</sub> H <sub>7</sub> NO <sub>3</sub> M.W. 153.14	<b>04929</b> 00500 04929 02500 04929 0025K 04929 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>2-Nitrobenzaldehyde 99% AR</b>  CAS NO: 552-89-6 C <sub>7</sub> H <sub>5</sub> NO <sub>3</sub> M.W. 151.12	<b>04932</b> 00010 04932 00025 04932 01000	10 gm 25 gm 1 kg
<b>3-Nitrobenzaldehyde 98%</b> For Synthesis CAS NO:99-61-6 C <sub>7</sub> H <sub>5</sub> NO <sub>3</sub> M.W. 151.10	<b>04933</b> 00100 04933 00500	100 gm 500 gm
<b>4-Nitrobenzaldehyde 99% AR</b> For Calorimetric determination of Amino Sugars CAS NO: 555-16-8 C <sub>7</sub> H <sub>5</sub> NO <sub>3</sub> M.W. 151.10	<b>04934</b> 00025 04934 00100	25 gm 100 gm
<b>Nitrobenzene 98%</b> For Synthesis  CAS NO: 98-95-3 C <sub>6</sub> H <sub>5</sub> NO <sub>2</sub> M.W. 123.11	<b>04936</b> 00500 04936 02500 04936 0025K 04936 0200K	500 ml 2.5 ltr 25 ltr 200 ltr

Product Name	Code	Pkg
<b>Nitrobenzene 99% AR</b>  CAS NO: 98-95-3 C <sub>6</sub> H <sub>5</sub> NO <sub>2</sub> M.W. 123.11	<b>04937</b> 00500 04937 02500 04937 0025K 04937 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>3-Nitrobenzene-1,2-Dicarboxylic Acid</b> See 3-Nitrophthalic Acid, Code 05027, Pg No 94		
<b>4-Nitrobenzene-1,2-Dicarboxylic Acid</b> See 4-Nitrophthalic Acid, Code 05028, Pg No 94		
<b>3-Nitrobenzoic Acid 98%</b> For Synthesis CAS NO: 121-92-6 C <sub>7</sub> H <sub>5</sub> NO <sub>4</sub> M.W. 167.12	<b>04949</b> 00100 04949 00500	100 gm 500 gm
<b>4-Nitrobenzoic Acid 98%</b> For Synthesis CAS NO: 62-23-7 C <sub>7</sub> H <sub>5</sub> NO <sub>4</sub> M.W. 167.12	<b>04950</b> 00500	500 gm
<b>4-(4-Nitrobenzyl) Pyridine 98% AR</b> CAS NO:1083-48-3 C <sub>12</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub> M.W. 214.22	<b>04960</b> 00005 04960 00025	5 gm 25 gm
<b>Nitro B.T. AR</b> (Nitro Blue Tetrazolium Chloride)  CAS NO:298-83-9 C <sub>40</sub> H <sub>30</sub> N <sub>10</sub> O <sub>6</sub> Cl <sub>2</sub> M.W. 817.65	<b>04970</b> 0100M 04970 0250M 04970 00001	100 gm 250 gm 1 gm
<b>Nitro Blue Tetrazolium Chloride AR</b> See Nitro B.T., Code 04970, Pg No 93		
<b>Nitrocarbol</b> See Nitromethane, Code 04989, Pg No 93		
<b>4-Nitrocatechol 97% AR</b> CAS NO: 3316-09-4 C <sub>6</sub> H <sub>6</sub> NO <sub>4</sub> M.W. 155.1	<b>04980</b> 00005	5 gm
<b>o-Nitrochlorobenzene</b> See 1-Chloro-2-Nitrobenzene, Code 02764, Pg No 36		
<b>m-Nitrochlorobenzene</b> See 1-Chloro-3-Nitrobenzene, Code 02765, Pg No 36		
<b>p-Nitrochlorobenzene</b> See 1-Chloro-4-Nitrobenzene, Code 02766, Pg No 36		
<b>Nitromethane 98%</b> For Synthesis CAS NO: 75-52-5 CH <sub>3</sub> NO <sub>2</sub> M.W. 61.04	<b>04989</b> 00500 04989 02500	500 ml 2.5 ltr
<b>2-Nitrophenol Indicator AR</b> CAS NO:88-75-5 C <sub>6</sub> H <sub>5</sub> NO <sub>3</sub> M.W.139.11	<b>04999</b> 00025 04999 00100	25 gm 100 gm
<b>2-Nitrophenol 99% Extra Pure</b> CAS NO:88-75-5 C <sub>6</sub> H <sub>5</sub> NO <sub>3</sub> M.W.139.11	<b>05000</b> 00500	500 gm
<b>m-Nitrophenol Indicator 99% AR</b> pH 6.6 - 8.6 Colourless To Yellow - Orange CAS NO:554-84-7 C <sub>6</sub> H <sub>5</sub> NO <sub>3</sub> M.W.139.11	<b>05005</b> 00005 05005 00025	5 gm 25 gm
<b>p-Nitrophenol Indicator AR</b> pH 5.4 - 7.5 Colourless To Yellow CAS NO:100-02-7 C <sub>6</sub> H <sub>5</sub> NO <sub>3</sub> M.W. 139.11	<b>05010</b> 00025 05010 00100 05010 00500	25 gm 100 gm 500 gm



Product Name	Code	Pkg
<b>p-Nitrophenol 98% Pure</b> CAS NO:100-02-7 C <sub>6</sub> H <sub>5</sub> NO <sub>3</sub> M.W. 139.11	<b>05015</b> 00500	500 gm
<b>4-(4-Nitrophenylazo)-1-Naphthol AR</b> See Magneson II, Code 04484 Pg No 79		
<b>4-(4-Nitrophenylazo)-Resorcinol</b> See Magneson I, Code 04483, Pg No 79		
<b>4-Nitrophenyl Hydrazine 98.5% AR</b> CAS No:100-16-3 C <sub>6</sub> H <sub>7</sub> N <sub>3</sub> O <sub>2</sub> M.W. 153.14	<b>05020</b> 00010 05020 00025	10 gm 25 gm
<b>4-Nitrophenyl Phosphate Disodium Salt 99% AR</b> Store at 2-8°C CAS NO: 4264-83-9 C <sub>6</sub> H <sub>4</sub> NNa <sub>2</sub> O <sub>6</sub> P6H <sub>2</sub> O M.W. 371.15	<b>05025</b> 00005 05025 00025	5 gm 25 gm
<b>3-Nitrophthalic Acid 98%</b> For Synthesis CAS NO:603-11-2 C <sub>8</sub> H <sub>5</sub> NO <sub>6</sub> M.W. 211.13	<b>05027</b> 00100 05027 00500	100 gm 500 gm
<b>4-Nitrophthalic Acid 80%</b> For Synthesis CAS NO:610-27-5 C <sub>8</sub> H <sub>5</sub> NO <sub>6</sub> M.W. 211.13	<b>05028</b> 00100 05028 00500	100 gm 500 gm
<b>1-Nitroso-2-Naphthol 97%</b> For Synthesis CAS NO:131-91-9 C <sub>10</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 173.17	<b>05030</b> 00100 05030 00250	100 gm 250 gm
<b>1-Nitroso-2-Naphthol 98% AR</b> CAS NO:131-91-9 C <sub>10</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 173.17	<b>05031</b> 00025 05031 00100	25 gm 100 gm
<b>2-Nitroso-1-Naphthol 98% AR</b> CAS NO:132-53-6 C <sub>10</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 173.17	<b>05034</b> 00005 05034 00025	5 gm 25 gm
<b>Nitroso-R-Salt 90% AR</b> CAS NO:525-05-3 C <sub>10</sub> H <sub>5</sub> O <sub>8</sub> NS <sub>2</sub> Na <sub>2</sub> M.W. 377.3	<b>05036</b> 00025 05036 00100	25 gm 100 gm
<b>Nitrotetrazolium Blue Chloride AR</b> See Nitro B.T. AR, Code 04970, Pg No 93		
<b>2-Nitrotoluene 99%</b> For Synthesis CAS NO:88-72-2 C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 137.14	<b>5036D</b> 00500 5036D 02500 5036D 0025K 5036D 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>3-Nitrotoluene 99%</b> For Synthesis CAS NO:99-08-1 C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 137.14	<b>5036H</b> 00500 5036H 02500 5036H 0025K 5036H 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>4-Nitrotoluene 98%</b> For Synthesis CAS NO:99-99-0 CH <sub>3</sub> .C <sub>6</sub> H <sub>4</sub> .NO <sub>2</sub> M.W. 137.14	<b>05037</b> 00500	500 gm
<b>1-Nonanesulphonic Acid Sodium Salt 99% HPLC</b> For Ion Pair Chromatography CAS NO: 35192-74-6 CH <sub>3</sub> (CH <sub>2</sub> ) <sub>8</sub> SO <sub>3</sub> Na M.W.230.3	<b>5037C</b> 00005 5037C 00025	5 gm 25 gm

Product Name	Code	Pkg
<b>Nonidet P40</b> (Nonyl Phenyl Polyethylene Glycol) CAS NO: 9016-19-5	<b>5037D</b> 00100 5037D 00500	100 ml 500 ml
<b>Nonyl-Phenol Ethoxylated (9.5 moles)</b> CAS NO:104-40-5	<b>5037H</b> 00500 5037H 02500	500 ml 2.5 ltr
<b>Nonyl-Phenyl Polyethylene Glycol</b> See Nonidet P40 , Code 5037D, Pg No 94		
<b>DL-Norleucine</b> DL-nor-Leucine, Code 04400, Pg No 76		
<b>Nylander's Reagent</b> <span style="color: green;">new</span> (Test Reagent for Glucose in urine)	<b>5037I</b> 00050	50 ml
<b>Obermayer's Reagent</b> <span style="color: green;">new</span> (Test reagent for "Indican" in urine)	<b>5037J</b> 00100	100 ml
<b>Octadecyl Alcohol</b> See Stearyl Alcohol, Code 6131D, Pg No 137		
<b>n-Octane</b> For Synthesis CAS NO:111-65-9 C <sub>8</sub> H <sub>18</sub> M.W.114.23	<b>5037K</b> 00100 5037K 00500	100 ml 500 ml
<b>n-Octane AR</b> CAS NO:111-65-9 C <sub>8</sub> H <sub>18</sub> M.W.114.23	<b>5037L</b> 00100	100 ml
<b>iso-Octane</b> See 2,2,4-Trimethylpentane, Code 00350, Pg No 148		
<b>1-Octane Sulphonic Acid Sodium Salt Monohydrate 99% AR/ HPLC</b> For Ion-Pair Chromatography CAS NO:207596-29-0 C <sub>8</sub> H <sub>17</sub> NaO <sub>3</sub> S.H <sub>2</sub> O M.W. 234.29	<b>05038</b> 00005 05038 00025 05038 00100	5 gm 25 gm 100 gm
<b>1-Octane Sulphonic Acid Sodium Salt Anhydrous AR/HPLC 99%</b> For Ion-Pair Chromatography CAS NO:5324-84-5 C <sub>8</sub> H <sub>17</sub> NaO <sub>3</sub> S M.W. 216.28	<b>5038A</b> 00025 5038A 00100	25 gm 100 gm
<b>Octanoic Acid</b> See Caprylic Acid, Code 02514, Pg No 31		
<b>Octanoic Acid Sodium Salt</b> See Caprylic Acid Sodium Salt, Code 02515, Pg No 31		
<b>n-Octanol 99%</b> For Synthesis (Octan-1-ol, Capryl Alcohol) CAS NO: 111-87-5 CH <sub>3</sub> .(CH <sub>2</sub> ) <sub>6</sub> .CH <sub>2</sub> OH M.W. 130.23	<b>5038D</b> 00500 5038D 02500 5038D 0025K 5038D 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>n-Octanol HPLC/Spectroscopy 99.5%</b> CAS NO:111-87-5 CH <sub>3</sub> .(CH <sub>2</sub> ) <sub>6</sub> .CH <sub>2</sub> OH M.W. 130.23	<b>5038H</b> 00500 5038H 01000	500 ml 1 ltr
<b>iso-Octanol</b> See 2-Ethyl Hexanol, Code 03738, Pg No 58		



Product Name	Code	Pkg
<b>Octoic Acid</b> See 2-Ethyl Hexanoic Acid, Code 3737D, Pg No 58		
<b>4-tert-Octylphenol</b> For Synthesis CAS NO: 140-66-9 C <sub>14</sub> H <sub>22</sub> O M.W. 206.33	<b>05039</b> 00500	500 gm
<b>iso Octyl Phenoxy Polyethoxy Ethanol</b> See Triton X 100, Code 06395, Pg No 150		
<b>di -Octyl Sodium Sulphosuccinate</b> See Dioctyl Sodium Sulphosuccinate, Code 03490, Pg No 52		
<b>Octyl Sulphate Sodium Salt</b> <b>99% HPLC</b> For Ion-Pair Chromatography CAS NO: 142-31-4 C <sub>8</sub> H <sub>17</sub> NaO <sub>4</sub> S M.W. 232.27	<b>5039D</b> 00005	5 gm
<b>ODCB</b> See 1,2- Dichlorobenzene, Code 00089, Pg No 46		
<b>Oil Of Castor</b> See Castor Oil, Code 02582, Pg No 32		
<b>Oil Of Cedar Wood (Synthetic)</b> See Immersion Oil, Code 04170, Pg No 70		
<b>Oil Of Clove</b> See Clove Oil, Code 02880, Pg No 38		
<b>Oil Of Eucalyptus</b> See Eucalyptus Oil, Code 03758, Pg No 59		
<b>Oil Of Olive</b> See Olive Oil, Code 05043, Pg No 95		
<b>Oil Of Peppermint</b> See Peppermint Oil, Code 05142, Pg No 98		
<b>Oil Red O C. I. NO. 26125</b> For Electrophoresis CAS NO: 1320-06-5 C <sub>26</sub> H <sub>24</sub> N <sub>4</sub> O M.W. 408.50	<b>05040</b> 00010 05040 00025	10 gm 25 gm
<b>Oleic Acid Extra Pure</b> Suitable for Pharma Industry CAS NO: 112-80-1 C <sub>17</sub> H <sub>33</sub> COOH M.W.282.47	<b>05042</b> 00500 05042 02500 05042 0025K 05042 0200K	500 ml 2.5 ltr 25 ltr 200ltr
<b>Oleic Acid Sodium Salt</b> See Sodium Oleate, Code 5958D, Pg No 126		
<b>Olive Oil</b> CAS NO: 8001-25-0	<b>05043</b> 00100 05043 00250	100 ml 250 ml
<b>ONCB</b> See 1-Chloro-2-Nitrobenzene, Code 02764, Pg No 36		
<b>Oracet Blue 2R C. I. 61110</b> Indicator for titration in Non-Aqueous Solvent CAS No: 4395-65-7 C <sub>20</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub> M.W. 314.34	<b>05044</b> 00005	5 gm
<b>Orange II pH Indicator</b> See Tropaeolin OOO, Code 6397F, Pg No 150		

Product Name	Code	Pkg
<b>Orange G</b> Indicator For Microscopy CAS NO:1936-15-8 C <sub>16</sub> H <sub>10</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>7</sub> S <sub>2</sub> M.W. 452.37	<b>05045</b> 00025 05045 00100	25 gm 100 gm
<b>Orange IV (pH) Indicator</b> See Tropaeolin OO, Code 6396D, Pg No 150		
<b>Orange III</b> See Methyl Orange, Code 04670, Pg No 86		
<b>Orcein</b> For Microscopy CAS NO: 1400-62-0	<b>05050</b> 00005 05050 00010	5 gm 10 gm
<b>Orcein Acetic Acid Solution</b> See Aceto Orcein, Code 00537, Pg No 2		
<b>Orcinol Monohydrate 99%</b> For Synthesis (3,5-Dihydroxytoluene) CAS NO:6153-39-5 C <sub>7</sub> H <sub>8</sub> O <sub>2</sub> .H <sub>2</sub> O M.W. 142.16	<b>05055</b> 00010 05055 00025 05055 00100	10 gm 25 gm 100 gm
<b>L-Ornithine Monohydrochloride 99%</b> For Biochemistry CAS NO:3184-13-2 C <sub>6</sub> H <sub>13</sub> ClN <sub>2</sub> O <sub>2</sub> M.W. 168.62	<b>05060</b> 00005 05060 00025	5 gm 25 gm
<b>Orthoacetic Acid Trimethyl Ester</b> See Trimethylorthoformate, Code 06367, Pg No 148		
<b>Orthoboric Acid</b> See Boric Acid, Code 02220, Pg No 22		
<b>Ortho Nitro Chloro Benzene (ONCB)</b> See 1-Chloro-2-Nitrobenzene, Code 02764, Pg No 36		
<b>Orthophosphoric Acid 85% Extra Pure</b> Confirming to IP/BP CAS NO: 7664-38-2 H <sub>3</sub> PO <sub>4</sub> M.W. 98.00	<b>00232</b> 00500 00232 02500 00232 05000 00232 0025K 00232 0200K	500 ml 2.5 ltr 5 ltr 25 ltr 200 ltr
<b>Orthophosphoric Acid 85% AR</b> CAS NO: 7664-38-2 H <sub>3</sub> PO <sub>4</sub> M.W. 98.00	<b>00233</b> 00500 00233 02500 00233 05000 00233 0025K 00233 0200K	500 ml 2.5 ltr 5 ltr 25 ltr 200 ltr
<b>Orthophosphoric Acid 85% AR</b> For Steel Industry CAS NO:7664-38-2 H <sub>3</sub> PO <sub>4</sub> M.W. 98.00	<b>00234</b> 00500 00234 02500 00234 0025K 00234 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Orthophosphoric Acid 85% HPLC</b> CAS NO:7664-38-2 H <sub>3</sub> PO <sub>4</sub> M.W. 98.00	<b>05063</b> 00250 05063 01000	250 ml 1 ltr
<b>Osmic Acid 99.9% Extra Pure</b> Fixing Agent Store at 2-8°C CAS NO: 20816-12-0 OsO <sub>4</sub> M.W. 254.20	<b>05065</b> 00001	1 gm



Product Name	Code	Pkg
<b>Osmic Acid Solution 2% w/v</b> For Microscopy Store at 2 - 8°C CAS NO: 20816-12-0	<b>05066</b> 00005	5 ml
<b>Osmium Tetraoxide</b> See Osmic Acid, Code 05065, Pg No 95		
<b>Oxalic Acid 99% Purified</b> (Ethanedioic Acid) CAS NO:6153-56-6 C <sub>2</sub> H <sub>2</sub> O <sub>4</sub> ·2H <sub>2</sub> O M.W. 126.07	<b>05072</b> 00500 05072 01000	500 gm 1 kg
<b>Oxalic Acid 99.5% AR/ACS</b> CAS NO:6153-56-6 C <sub>2</sub> H <sub>2</sub> O <sub>4</sub> ·2H <sub>2</sub> O M.W. 126.07	<b>05074</b> 00500	500 gm
<b>Oxalic Acid TS acc. to USP</b>	<b>US072</b> 00500	500 ml
<b>Oxalic Acid 0.01 mol/L (0.02N) Solution</b>	<b>5074D</b> 00500 5074D 01000 5074D 02500	500 ml 1 ltr 2.5 ltr
<b>Oxalic Acid 0.5 mol/L (1N) Solution</b>	<b>5074E</b> 00500 5074E 01000 5074E 02500	500 ml 1 ltr 2.5 ltr
<b>Oxalic Acid 0.05 mol/l (0.1N) Solution</b> CAS NO: 6153-56-6	<b>05075</b> 00500 05075 01000 05075 02500	500 ml 1 ltr 2.5 ltr
<b>Oxalic Acid 0.025M (0.05N) Standardized Solution</b> traceable to NIST	<b>R220A</b> 01000	1 ltr
<b>Oxalic Acid 0.05M (0.1N) Standardized Solution</b> traceable to NIST	<b>R220B</b> 01000	1 ltr
<b>Oxalic Acid 0.5M (1N) Standardized Solution</b> traceable to NIST	<b>R220C</b> 01000	1 ltr
<b>Oxalic Acid 0.005 Mol/l (0.01N) For 500 ml Solution</b>	<b>5075A</b> 03AMP 5075A 06AMP 5075A 11AMP	3 amp 6 amp 1amp/1ltr
<b>Oxalic Acid 0.05 Mol/L (N/10) (0.1N) For 500 ml Solution</b> CAS NO: 6153-56-6	<b>5075B</b> 03AMP 5075B 06AMP 5075B 11AMP	3 amp 6 amp 1amp/1ltr
<b>Oxalic Acid Bis Cyclohexylidene Hydrazide</b> See Bis-Cyclohexanone Oxalyl Dihydrasiden, Code 01990, Pg No 20		
<b>Oxalic Acid Dihydraside AR</b> CAS NO: 996-98-5 (CO.NH.NH) <sub>2</sub> M.W. 118.10	<b>05076</b> 00025	25 gm
<b>Oxalyl Dihydraside AR</b> See Oxalic Acid Dihydraside AR, Code 05076, Pg No 96		
<b>Ox-Bile Dried Powder 45%</b> For Microbiology Store at 4°C	<b>05078</b> 00100 05078 00500	100 gm 500 gm

Product Name	Code	Pkg
<b>Ox-gall Powder</b> Bacteriological Grade Store at 4°C CAS NO: 8008-63-7	<b>05080</b> 00100 05080 00500	100 gm 500 gm
<b>Oxine</b> See 8-Hydroxyquinoline, Code 04150, Pg No 70		
<b>2-Oxoglutaric Acid</b> See a-Ketoglutaric acid, Code 04265, Pg No 74		
<b>Oxone Extra Pure</b> (Potassium Peroxy Monosulphate) CAS NO: 70693-62-8 HKO <sub>5</sub> · 0.5HKO <sub>4</sub> S · 0.5K <sub>2</sub> O <sub>8</sub> S M.W.307.38	<b>05082</b> 00250 05082 01000	250 gm 1 kg
<b>Palladium (Pd) ICP Standard Solution 1 gm/L In Dilute HCl</b> traceable to NIST	<b>I143H</b> 00100 I143H 00500	100 ml 500 ml
<b>Palladium (Pd) ICP Standard Solution 10 gm/L In Dilute HCl</b> traceable to NIST	<b>I144H</b> 00100 I144H 00500	100 ml 500 ml
<b>Palladium AAS Standard Solution 1000 mg/L Pd In Diluted HCl</b> traceable to NIST	<b>A310H</b> 00100 A310H 00500	100 ml 500 ml
<b>Palladium (II) Acetate</b> <sup>new</sup> CAS NO:3375-31-3 C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Pd M.W.224.51	<b>5084A</b> 00001	1 gm
<b>Palladium-charcoal Activated (5% Pd)</b> Hydrogenation Catalyst CAS NO: 7440-05-3	<b>05085</b> 00010	10 gm
<b>Palladium-charcoal Activated (10% Pd)</b> Hydrogenation Catalyst CAS NO: 7440-05-3	<b>05086</b> 00010	10 gm
<b>Palladium Chloride Extra Pure</b> (Pd Content 59-60%) CAS NO:7647-10-1 PdCl <sub>2</sub> M.W. 177.31	<b>05090</b> 00001 05090 00005	1 gm 5 gm
<b>Palladium (II) Oxide Hydrate Extra Pure (70-80% Pd)</b> Hydrogenation Catalyst CAS NO: 1314-08-5	<b>05092</b> 00001	1 gm
<b>Palmitic Acid 98%</b> For Synthesis CAS NO:57-10-3 C <sub>16</sub> H <sub>32</sub> O <sub>2</sub> M.W. 256.43	<b>05095</b> 00500	500 gm
<b>Palmitic Acid 99% AR</b> For Biochemistry CAS NO:57-10-3 C <sub>16</sub> H <sub>32</sub> O <sub>2</sub> M.W. 256.43	<b>05096</b> 00025 05096 00100	25 gm 100 gm
<b>PAN Indicator AR Metal</b> [(PM) Indicator] 1-(2-Pyridylazo)-2-Naphthol, Store at - 20°C CAS NO: 85-85-8 C <sub>16</sub> H <sub>11</sub> N <sub>3</sub> O M.W. 249.27	<b>05100</b> 00001 05100 00005	1 gm 5 gm



Product Name	Code	Pkg
<b>PAN 0.1% w/v indicator solution in Methanol</b> <span style="color: green; font-weight: bold;">new</span>	<b>5101A</b> 00100	100 ml
<b>PAN 1% w/v indicator solution in Methanol</b> <span style="color: green; font-weight: bold;">new</span>	<b>5101B</b> 00100	100 ml
<b>PAN 0.1% w/v indicator solution in Ethanol</b> <span style="color: green; font-weight: bold;">new</span>	<b>5101C</b> 00100	100 ml
<b>PAN 1% w/v indicator solution in Ethanol</b> <span style="color: green; font-weight: bold;">new</span>	<b>5101D</b> 00100	100 ml
<b>Pancreatin (Activity eq 1 NF)</b> From Pig Pancrease Store at - 20°C CAS NO: 8049-47-6	<b>05105</b> 00100 05105 00500	100 gm 500 gm
<b>Pandy's Reagent</b> Saturated Phenol Solution	<b>05107</b> 00125	125 ml
<b>Pantothenic Acid Calcium Salt</b> See Calcium-D-Pantothenate, Code 02477, Pg No 30		
<b>Papain Purified</b> Activity Eq. to 6000 NF Unit Store at 2- 8°C CAS NO: 9001-73-4	<b>05110</b> 00100 05110 00500	100 gm 500 gm
<b>Papanicolaous Solution 1A Harris</b> Hematoxylin Soln.	<b>05111</b> 00125	125 ml
<b>Papanicolaous Solution 2B</b> Orange II Solution (Og6) For Cytology	<b>05112</b> 00125	125 ml
<b>Papanicolaous Solution 3B</b> Polychromatic Solution [Ea50] For Cytology	<b>05113</b> 00125	125 ml
<b>Papanicolaous Solution EA65</b>	<b>5113A</b> 00125	125 ml
<b>Papanicolaous Solution Modified EA</b>	<b>5113B</b> 00125	125 ml
<b>Papanicolaous Solution EA36</b> <span style="color: green; font-weight: bold;">new</span>	<b>05114</b> 00125	125 ml
<b>PAR Indicator 99% AR</b> Metal (pM) Indicator [4-(2-Pyridylazo)-Resorcinol Monosodium Salt] CAS NO:16593-81-0 C <sub>11</sub> H <sub>8</sub> N <sub>3</sub> NaO <sub>2</sub> .H <sub>2</sub> O M.W. 255.21	<b>05115</b> 00001 05115 00005	1 gm 5 gm
<b>para-Anisaldehyde</b> See Anisaldehyde, Code 01387, Pg No 13		
<b>para-Chlorobenzene</b> See 1,4-Dichlorobenzene, Code 03275, Pg No 46		
<b>para-Chlorometacresol</b> See 4-Chloro-m-Cresol, Code 02750, Pg No 35		
<b>para-Cresol</b> See p-Cresol, Code 03009, Pg No 41		

Product Name	Code	Pkg
<b>para-Dichlorobenzene (PCCB)</b> See 1,4-Dichlorobenzene, Code 03275, Pg No 46		
<b>para-Dimethylaminopyridine</b> See p-Dimethylaminopyridine, Code 03991, Pg No 64		
<b>Paraffin Liquid Colourless, Heavy</b> CAS NO: 8012-95-1	<b>05120</b> 00500 05120 02500	500 ml 2.5 ltr
<b>Paraffin Liquid Colourless, Light</b> CAS NO: 8012-95-1	<b>05121</b> 00500 05121 02500	500 ml 2.5 ltr
<b>Paraffin Liquid for IR Spectroscopy</b> CAS NO: 8012-95-1	<b>05122</b> 00100 05122 00500	100 ml 500 ml
<b>Paraffin Liquid IP</b> CAS NO: 8012-95-1	<b>IP044</b> 0025K	25 ltr
<b>Paraffin Soft White</b> See Petroleum Jelly White, Code 05158, Pg No 99		
<b>Paraffin Wax Pellets 56-58°C</b> CAS NO: 8002-74-2	<b>5123K</b> 00500 5123K 01000	500 gm 1 kg
<b>Paraffin Wax Pellets 58-60°C</b> CAS NO: 8002-74-2	<b>5124A</b> 00500 5124A 01000	500 gm 1 kg
<b>Paraffin Wax Pellets 60-62°C</b> CAS NO: 8002-74-2	<b>5126A</b> 00500 5126A 01000	500 Gm 1 kg
<b>Paraffin Wax Pellets With Ceresin Congealing Point About 60°C</b>	<b>5127A</b> 00500 5127A 02000	500 gm 2 kg
<b>Paraformaldehyde 95% Pure</b> Store at 2-8°C CAS NO: 30525-89-4	<b>05128</b> 00500	500 gm
<b>Paraldehyde 98%</b> For Synthesis CAS NO:123-63-7 C <sub>6</sub> H <sub>12</sub> O <sub>3</sub> M.W. 132.16	<b>5127D</b> 00500 5127D 02500 5127D 0025K 5127D 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Paraldehyde IP</b> CAS NO:123-63-7 C <sub>6</sub> H <sub>12</sub> O <sub>3</sub> M.W. 132.16	<b>IP046</b> 0025K IP046 0200K	25 ltr 200 ltr
<b>Pararosaniline (Base) 95%</b> For Microscopy CAS NO: 467-62-9 C <sub>19</sub> H <sub>19</sub> N <sub>3</sub> O M.W. 305.38	<b>05129</b> 00025	25 gm
<b>Pararosaniline Chloride 88%</b> C.I.NO.42500 For Microscopy CAS NO: 569-61-9 C <sub>19</sub> H <sub>18</sub> ClN <sub>3</sub> M.W. 323.83	<b>5129B</b> 00025 5129B 00100	25 gm 100 gm
<b>para Toluenesulphonic Acid Monohydrate</b> See Toluene-4-Sulphonic Acid Monohydrate, Code 06340, Pg No 146		
<b>Patent Blue V (VF)</b> C. I. NO. 42045 CAS NO: 129-17-9 C <sub>27</sub> H <sub>31</sub> N <sub>2</sub> NaO <sub>6</sub> S <sub>2</sub> M.W. 566.66	<b>05130</b> 00010 05130 00025	10 gm 25 gm





Product Name	Code	Pkg
<b>Patton And Reeder's Reagent AR</b> (Calcon Carboxylic Acid) CAS NO: 3737-95-9 C <sub>21</sub> H <sub>14</sub> N <sub>2</sub> O <sub>7</sub> S M.W. 438.42	<b>05131</b> 00005 05131 00025	5 gm 25 gm
<b>PDCB</b> See 1,4-Dichlorobenzene, Code 03275, Pg No 46		
<b>Pectin Pure</b> CAS NO: 9000-69-5	<b>05135</b> 00100 05135 00500 05135 01000	100 gm 500 gm 1 kg
<b>Pentaerythritol 98%</b> For Synthesis CAS NO: 115-77-5 C <sub>5</sub> H <sub>12</sub> O <sub>4</sub> M.W. 136.15	<b>05139</b> 00500	500 gm
<b>Pentaethylenehexamine 70%</b> For Synthesis (PEHA) CAS NO: 4067-16-17 C <sub>10</sub> H <sub>22</sub> N <sub>6</sub> M.W. 232.37	<b>5139D</b> 00250 5139D 01000	250 ml 1 ltr
<b>Pentahydroxyflavone</b> See Morin, Code 04710, Pg No 88		
<b>Pentamethylene Dibromide</b> See 1,5-Dibromopentane, Code 03267, Pg No 45		
<b>n-Pentane 99%</b> For Synthesis CAS NO: 109-66-0 C <sub>5</sub> H <sub>12</sub> M.W. 72.15	<b>00237</b> 00500 00237 02500 00237 0025K 00237 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>n-Pentane 99% AR</b> CAS NO: 109-66-0 C <sub>5</sub> H <sub>12</sub> M.W. 72.15	<b>00238</b> 00500 00238 02500 00238 0025K 00238 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>n-Pentane 99% PRA</b> <b>For Pesticide Residue Trace Analysis</b> CAS NO: 109-66-0 C <sub>5</sub> H <sub>12</sub> M.W.72.15	<b>0238A</b> 01000	1 ltr
<b>n-Pentane 99% HPLC / Spectroscopy</b> CAS NO: 109-66-0 C <sub>5</sub> H <sub>12</sub> M.W. 72.15	<b>0238B</b> 01000	1 ltr
<b>iso-Pentane 98%</b> For Synthesis Store at 2-8°C CAS NO: 78-78-4 C <sub>5</sub> H <sub>12</sub> M.W. 72.15	<b>0239A</b> 00500 0239A 02500 0239A 0025K 0239A 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>iso-Pentane 99% AR</b> Store at 2-8°C CAS NO: 78-78-4 C <sub>5</sub> H <sub>12</sub> M.W. 72.15	<b>0239B</b> 00500 0239B 02500 0239B 0025K 0239B 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>2,4-Pentanedione</b> See Acetyl Acetone, Code 00539, Pg No 2		
<b>1-Pentanol</b> See n-Amyl Alcohol, Code 1375D, Pg No 13		
<b>Pentenic Acid</b> See Diethylenetriaminepentaacetic Acid, Code 03325, Pg No 48		

Product Name	Code	Pkg
<b>Pentyl Alcohol</b> See n-Amyl Alcohol, Code 1375D, Pg No 13		
<b>tert -Pentyl Alcohol</b> See tert-Amyl Alcohol, Code 01376, Pg No 13		
<b>1-Pentane Sulphonic Acid Sodium Salt Monohydrate 99% AR/HPLC</b> For Ion-Pair Chromatography CAS NO:207605-40-1 C <sub>5</sub> H <sub>11</sub> NaO <sub>3</sub> S.H <sub>2</sub> O M.W. 192.21	<b>05140</b> 00005 05140 00025 05140 00100	5 gm 25 gm 100 gm
<b>1-Pentane Sulphonic Acid Sodium Salt Anhydrous 99% AR/HPLC</b> CAS NO: 22767-49-3 C <sub>5</sub> H <sub>11</sub> NaO <sub>3</sub> S M.W. 192.21	<b>05141</b> 00025 05141 00100	25 gm 100 gm
<b>Peppermint Oil Pure</b> Store at 2- 8°C CAS NO: 8006-90-4	<b>05142</b> 00100 05142 00500	100 ml 500 ml
<b>Pepsin 1:3000</b> Store at 0-4°C CAS NO: 9001-75-6	<b>05145</b> 00100 05145 00500	100 gm 500 gm
<b>Pepsin 1:10000</b> Store at 0-4°C CAS NO: 9001-75-6	<b>05146</b> 00025 05146 00500	25 gm 500 gm
<b>Pepsin 1:10000</b> For Vaccine Production Store at 0-4°C CAS NO: 9001-75-6	<b>05147</b> 00025 05147 00500	25 gm 500 gm
<b>Peptone Powder Bacteriological</b> CAS NO: 73049-73-7	<b>05150</b> 00500 05150 05000 05150 0025K	500 gm 5 kg 25 kg
<b>Peptone Granular For Microbiology</b> CAS NO: 73049-73-7	<b>05151</b> 00500 05151 05000 05151 0025K	500 gm 5 kg 25 kg
<b>Perchloric Acid 60% AR/ACS</b> Cs: 8 X 500 ml 4 X 2.5 Ltr CAS NO: 7601-90-3 HClO <sub>4</sub> M.W. 100.46	<b>00240</b> 00500 00240 02500	500 ml 2.5 ltr
<b>Perchloric Acid 70% AR/ACS</b> (Suitable for Diamond Industry) CS: 8 X 500 ml 4 X 2.5 ltr CAS NO: 7601-90-3 HClO <sub>4</sub> M.W. 100.46	<b>0241E</b> 00500 0241E 02500	500 ml 2.5 ltr
<b>Perchloric Acid 70% ACIPUR</b> <b>For Trace Metal Analysis</b>	<b>0241F</b> 00500 0241F 01000 0241F 02500	500 ml 1 ltr 2.5 ltr
<b>Perchloric Acid 20%</b>	<b>0241G</b> 00500 0241G 01000 0241G 02500	500 ml 1 ltr 2.5 ltr



Product Name	Code	Pkg
<b>Perchloric Acid Solution 0.1N acc. to USP</b>	<b>US074</b> 00500	500 ml
<b>Perchloric Acid 0.1 N In Glacial Acetic Acid</b>	<b>05153</b> 00500	500 ml
For titration in Non-Aqueous Media	05153 01000	1 ltr
	05153 02500	2.5 ltr
<b>Perchloric Acid 1N In Acetic Acid</b>	<b>5153A</b> 00500	500 ml
	5153A 01000	1 ltr
	5153A 02500	2.5 ltr
<b>Perchloric Acid 0.1M (0.1N) Standardized Solution</b>	<b>R230A</b> 01000	1 ltr
traceable to NIST		
<b>Perchloric Acid 1M (1N) Standardized Solution</b>	<b>R230B</b> 01000	1 ltr
traceable to NIST		
<b>Perchloroethylene</b>		
See Tetrachloroethylene, Code 00300, Pg No 141		
<b>Periodic Acid 99%</b>	<b>05155</b> 00025	25 gm
For Synthesis	05155 00100	100 gm
CAS NO:10450-60-9 H <sub>5</sub> IO <sub>6</sub> M.W. 227.94		
<b>Periodic Acid 99.5% AR</b>	<b>05156</b> 00025	25 gm
CAS NO:10450-60-9 H <sub>5</sub> IO <sub>6</sub> M.W. 227.94	05156 00100	100 gm
<b>Periodic Acid 1% Solution</b>	<b>05157</b> 00250	250 ml
For Staining Of Cell		
For Staining Of Cell Polysaccharides Schiff's (Pas) Method		
<b>Petroleum Benzine</b>		
See Petroleum Ether, Code 00245-00251, Pg No 99		
<b>Petroleum Ether 40-60°C Extra Pure</b>	<b>00245</b> 00500	500 ml
	00245 02500	2.5 ltr
	00245 0025K	25 ltr
CAS NO: 8032-32-4	00245 0200K	200 ltr
<b>Petroleum Ether 40-60°C AR</b>	<b>00246</b> 00500	500 ml
	00246 02500	2.5 ltr
	00246 0025K	25 ltr
CAS NO: 8032-32-4	00246 0200K	200 ltr
<b>Petroleum Ether 40-60°C HPLC/Spectroscopy</b>	<b>00247</b> 01000	1 ltr
	00247 02500	2.5 ltr
CAS NO: 8032-32-4		
<b>Petroleum Ether 40 - 60°C PRA For Pesticide Residue Trace Analysis</b>	<b>0247A</b> 01000	1 ltr
CAS NO: 8032-32-4		
<b>Petroleum Ether 60-80°C Extra Pure</b>	<b>00248</b> 00500	500 ml
	00248 02500	2.5 ltr
	00248 0025K	25 ltr
CAS NO: 8032-32-4	00248 0200K	200 ltr

Product Name	Code	Pkg
<b>Petroleum Ether 60-80°C AR</b>	<b>00249</b> 00500	500 ml
	00249 02500	2.5 ltr
	00249 0025K	25 ltr
CAS NO: 8032-32-4	00249 0200K	200 ltr
<b>Petroleum Ether 80-100°C</b>	<b>00250</b> 00500	500 ml
For Synthesis	00250 02500	2.5 ltr
	00250 0025K	25 ltr
CAS NO: 8032-32-4	00250 0200K	200 ltr
<b>Petroleum Ether 100 -120°C</b>	<b>00251</b> 00500	500 ml
For Synthesis	00251 02500	2.5 ltr
	00251 0025K	25 ltr
CAS NO: 8032-32-4	00251 0200K	200 ltr
<b>Petroleum Jelly White</b>	<b>05158</b> 00500	500 gm
CAS NO: 8009-03-8		
<b>Petroleum Spirit</b>		
See Petroleum Ether, Code 00245-00251, Pg No 99		
<b>1,10-Phenanthroline Monohydrate 99.5% AR/ACS</b>	<b>05160</b> 00005	5 gm
Redox Indicator	05160 00025	25 gm
CAS NO:5144-89-8 C <sub>12</sub> H <sub>8</sub> N <sub>2</sub> ·H <sub>2</sub> O M.W. 198.23	05160 00100	100 gm
<b>1,10-Phenanthroline Hydrochloride Monohydrate 99.5% AR</b>	<b>05161</b> 00005	5 gm
Redox Indicator	05161 00025	25 gm
CAS NO: 18851-33-7 C <sub>12</sub> H <sub>9</sub> ClN <sub>2</sub> ·H <sub>2</sub> O M.W. 234.69		
<b>Phenazine Metholsulphate 90% Extra Pure</b>	<b>05165</b> 00001	1 gm
	05165 00005	5 gm
CAS NO:299-11-6 C <sub>14</sub> H <sub>14</sub> N <sub>2</sub> O <sub>4</sub> S M.W. 306.34		
<b>Phenazone 99% Extra Pure</b>	<b>05166</b> 00100	100 gm
(Antipyrine)	05166 00500	500 gm
CAS NO:60-80-0 C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O M.W. 188.23		
<b>2-Phenethylamine</b>		
See β-Phenylethylamine, Code 5209F, Pg No 100		
<b>Phenol 99.5% Molecular Biology Extra Pure</b>	<b>05168</b> 00100	100 gm
No Stabilizer	05168 00500	500 gm
Store at 2- 8°C		
CAS NO: 108-95-2 C <sub>6</sub> H <sub>6</sub> O M.W. 94.11		
<b>Phenol Detached Crystals 99% Extra Pure</b>	<b>5170A</b> 00500	500 gm
CAS NO: 108-95-2 C <sub>6</sub> H <sub>5</sub> OH M.W.94.11		
<b>Phenol Detached Crystals 99.5% AR/ACS</b>	<b>5170B</b> 00500	500 gm
CAS NO:108-95-2 C <sub>6</sub> H <sub>5</sub> OH M.W.94.11		
<b>Phenol 99% IP</b>	<b>IP048</b> 0025K	25 kg
CAS NO:108-95-2 C <sub>6</sub> H <sub>5</sub> OH M.W.94.11		



Product Name	Code	Pkg
<b>Phenoldisulphonic Acid Solution</b> <b>25% W/V In Sulfuric Acid</b> CAS NO:96-77-5	<b>05171</b> 00500	500 ml
<b>Phenolindo-2, 6-Dichlorophenol Sodium Salt</b> See 2,6 Dichlorophenol Indophenol Sodium Salt, Code 03291, Pg No 47		
<b>Phenolphthalein (Indicator)</b> pH 8.3-10.0 Colourless to Red Violet CAS NO:77-09-8 C <sub>20</sub> H <sub>14</sub> O <sub>4</sub> M.W. 318.33	<b>05172</b> 00050 05172 00100 05172 00500	50 gm 100 gm 500 gm
<b>Phenolphthalein Indicator 0.375% Solution</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span>	<b>5172D</b> 00125 5172D 00500	125 ml 500 ml
<b>Phenolphthalein Indicator Solution</b>	<b>05173</b> 00125 05173 00500	125 ml 500 ml
<b>Phenolphthalein TS acc. to USP</b>	<b>US076</b> 00125	125 ml
<b>Phenolphthalein Indicator Paper</b> (10 Books=200 lvs)	<b>5173B</b> 01BOX	01box
<b>Phenol Reagent</b> See Folin & Ciocateau's Phenol Reagent, Code 03870, Pg No 61		
<b>Phenol Red AR/ACS</b> (pH Indicator) PH 6.4-8.2 Yellow To Red CAS NO: 143-74-8 C <sub>19</sub> H <sub>14</sub> O <sub>5</sub> M.W. 354.38	<b>05180</b> 00005 05180 00025 05180 00100	5 gm 25 gm 100 gm
<b>Phenol Red 0.1% Indicator Solution</b>	<b>05181</b> 00125	125 ml
<b>Phenol Red TS acc. to USP</b>	<b>US078</b> 00125	125 ml
<b>Phenol Red Sodium Salt</b> pH 6.4 - 8.2 Yellow To Red CAS NO:34487-61-1 C <sub>19</sub> H <sub>13</sub> NaO <sub>5</sub> S M.W. 376.36	<b>05182</b> 00005 05182 00025 05182 01000	5 gm 25 gm 1 kg
<b>Phenol Tetrabromophthalein 3'- 3" Di-sulphonic Acid Disodium Salt</b> See Bromosulphalein, Code 02340, Pg No 24		
<b>Phenoxyacetic Acid 98%</b> For Synthesis CAS NO:122-59-8 C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W. 152.15	<b>05185</b> 00100 05185 00500	100 gm 500 gm
<b>2-Phenoxyethanol 99%</b> For Synthesis CAS NO: 122-99-6 C <sub>8</sub> H <sub>10</sub> O <sub>2</sub> M.W.138.17	<b>05187</b> 00500 05187 02500 05187 0025K 05187 0200K	500 ml 2.5 tr 25 ltr 200 ltr
<b>Phenylacetic Acid 99% Extra Pure</b> CAS NO: 103-82-2 C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W. 136.14	<b>05190</b> 00500	500 gm
<b>Phenylacetone</b> See Benzyl Cyanide, Code 0048B, Pg No 19		
<b>L-Phenylalanine 99%</b> For Biochemistry CAS NO: 63-91-2 C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> M.W. 165.19	<b>05200</b> 00025 05200 00500	25 gm 500 gm

Product Name	Code	Pkg
<b>DL-Phenylalanine 99%</b> For Biochemistry CAS NO: 150-30-1 C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> M.W. 165.19	<b>05202</b> 00025	25 gm
<b>N-Phenylanthranilic Acid 99% AR</b> Redox Indicator CAS NO: 91-40-7 C <sub>13</sub> H <sub>11</sub> NO <sub>2</sub> M.W. 213.24	<b>05205</b> 00025 05205 00100	25 gm 100 gm
<b>N-Phenylbenzeneamine</b> See Diphenylamine , Code 03500, Pg No 52		
<b>Phenyl Bromide</b> See Bromobenzene, Code 00050, Pg No 23		
<b>Phenyl Cyanide</b> See Benzonitrile, Code 01875, Pg No 18		
<b>4-Phenyl-3-Buten-2-one 98%</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span>	<b>5206B</b> 00500	500 gm
For Synthesis CAS NO:122-57-6 C <sub>10</sub> H <sub>10</sub> O M.W.146.19		
<b>Phenyl Chloroformate 98%</b> For Synthesis CAS: 1885-14-9 C <sub>7</sub> H <sub>5</sub> ClO <sub>3</sub> M.W. 156.57	<b>5206D</b> 00100 5206D 00500 5206D 02500	100 ml 500 ml 2.5 ltr
<b>Phenyl Cellosolve</b> See 2-Phenoxyethanol, Code 05187, Pg No 100		
<b>o-Phenylenediamine 98%</b> For Synthesis CAS NO: 95-54-5 C <sub>6</sub> H <sub>4</sub> (NH <sub>2</sub> ) <sub>2</sub> M.W. 108.14	<b>05207</b> 00100 05207 00250	100 gm 250 gm
<b>m-Phenylenediamine 98%</b> For Synthesis CAS NO: 108-45-2 C <sub>6</sub> H <sub>4</sub> (NH <sub>2</sub> ) <sub>2</sub> M.W. 108.14	<b>05208</b> 00250	250 gm
<b>m-Phenylenediamine Dihydrochloride 99% Extra Pure</b> CAS NO: 541-69-5 C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> ·2HCl M.W. 181.07	<b>5208D</b> 00100 5208D 00250	100 gm 250 gm
<b>p-Phenylenediamine 97% Extra Pure</b> CAS NO: 106-50-3 C <sub>6</sub> H <sub>4</sub> (NH <sub>2</sub> ) <sub>2</sub> M.W. 108.14	<b>05209</b> 00250 05209 0025K	250 gm 25 kg
<b>Phenylethane</b> See Ethylbenzene, Code 3719D, Pg No 57		
<b>â-Phenylethylamine 99% Extra Pure</b> (2-Phenylethylamine) CAS NO: 64-04-4 C <sub>8</sub> H <sub>9</sub> CH <sub>2</sub> CH <sub>2</sub> NH <sub>2</sub> MW:121.18	<b>5209F</b> 00500 5209F 02500	500 ml 2.5 ltr
<b>Phenyl Fluorone 98.5% AR</b> Reagent For Germanium CAS NO:975-17-7 C <sub>19</sub> H <sub>12</sub> O <sub>5</sub> M.W. 320.30	<b>05210</b> 00001 05210 00005	1 gm 5 gm
<b>Phenyl Hydrazine 98%</b> For Synthesis CAS NO: 100-63-0 C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> M.W. 108.14	<b>05218</b> 00250 05218 00500 05218 02500	250 ml 500 ml 2.5 ltr
<b>Phenyl Hydrazine 98% AR</b> CAS NO: 100-63-0 C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> M.W. 108.14	<b>05219</b> 00100 05219 00500	100 ml 500 ml



Product Name	Code	Pkg
<b>Phenyl Hydrazine Hydrochloride 99% Extra Pure</b>	<b>05220</b> 00100 05220 00250	100 gm 250 gm
CAS NO: 59-88-1 C <sub>6</sub> H <sub>9</sub> CIN <sub>2</sub> M.W. 144.61		
<b>Phenyl Hydrazine Hydrochloride 99% AR</b>	<b>05221</b> 00100 05221 00250	100 gm 250 gm
For the detection of aldehydes and ketones CAS NO: 59-88-1 C <sub>6</sub> H <sub>9</sub> CIN <sub>2</sub> M.W. 144.61		
<b>Phenylhydrazinium Chloride</b>	See Phenylhydrazine Hydrochloride, Code 05220, Pg No 101	
<b>Phenyl Mercaptan</b>	See Thiophenol, Code 06283, Pg No 144	
<b>Phenyl Mercury Acetate 98%</b>	<b>05225</b> 00025 05225 00100	25 gm 100 gm
For Synthesis Confirming to USP CAS NO: 62-38-4 C <sub>8</sub> H <sub>8</sub> HgO <sub>2</sub> M.W. 336.74		
<b>Phenyl Mercury Nitrate Basic 99%</b>	<b>05230</b> 00025 05230 00100	25 gm 100 gm
For Synthesis Confirming to BP CAS NO: 8003-05-2 C <sub>12</sub> H <sub>11</sub> Hg <sub>2</sub> NO <sub>4</sub> M.W. 634.41		
<b>p-Phenyl Phenol</b>	See p-Hydroxy Diphenyl, Code 04120, Pg No 69	
<b>Phenyl Phosphate Disodium Salt Dihydrate 95% AR</b>	<b>05237</b> 00025 05237 00100	25 gm 100 gm
Store at 2- 8°C CAS NO: 3279-54-7 C <sub>6</sub> H <sub>5</sub> Na <sub>2</sub> O <sub>4</sub> P <sub>2</sub> H <sub>2</sub> O M.W. 254.09		
<b>1-Phenylpiperazine 98%</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span>	<b>5237K</b> 00100	100 ml
For Synthesis CAS NO:92-54-6 C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> M.W. 162.24		
<b>trans-3-Phenyl-2-Propenal</b>	See Cinnamaldehyde, Code 02848, Pg No 37	
<b>Phenyl 2-Pyridyl Ketone</b>	See 2-Benzoylpyridine, Code 01923, Pg No 19	
<b>Phenyl Trimethyl Ammonium Chloride 99%</b>	<b>05238</b> 00100 05238 00500	100 gm 500 gm
For Synthesis CAS NO: 138-24-9 C <sub>9</sub> H <sub>14</sub> CIN M.W. 171.67		
<b>Phenyltrimethylammonium Hydroxide,0.1 M in Methanol</b>	<b>05239</b> 00100	100 ml
<b>pH Indicator Papers</b>	See Indicator Papers pH, Code 04171 to 04179 Pg No 71	
<b>Phloroglucinol 99% AR</b>	<b>05240</b> 00025 05240 00100	25 gm 100 gm
(1,3,5-Trihydroxybenzene) CAS NO: 108-73-6 C <sub>6</sub> H <sub>6</sub> O <sub>3</sub> M.W. 126.11		
<b>Phloxin B C.I. NO. 45410</b>	<b>05245</b> 00025 05245 00100	25 gm 100 gm
For Microscopy CAS NO: 18472-87-2		

Product Name	Code	Pkg
<b>iso-Phorone</b>	See Isophorone, Code 04221, Pg No 73	
<b>Phosphate-Molybdate Solution</b>	See Folin & Wu's Phosphate-Molybdate Solution, Code 03875, Pg No 61	
<b>Phosphinic Acid</b>	See Hypophosphorous Acid, Code 04154, Pg No 70	
<b>Phospholeum</b>	See Polyphosphoric acid, Code 5316D, Pg No 103	
<b>Phosphomolybdic Acid AR/ACS</b>	<b>05250</b> 00025 05250 00100 05250 00500	25 gm 100 gm 500 gm
CAS NO:51429-74-4 H <sub>3</sub> MO <sub>12</sub> O <sub>40</sub> PxH <sub>2</sub> O M.W. 1825.28		
<b>Phosphomolybdic Acid 20 wt% in ethanol</b>	<b>05253</b> 00100	100 ml
Store 2-8°C		
<b>Phosphoric Acid</b>	See Orthophosphoric Acid, Code 00232, Pg No 95	
<b>meta-Phosphoric Acid 56-60%</b>	<b>05255</b> 00500	500 gm
For Synthesis Glacial Sticks CAS NO: 37267-86-0 (HPO <sub>3</sub> ) <sub>n</sub>		
<b>meta-Phosphoric Acid 56-60% AR</b>	<b>05256</b> 00100 05256 00500	100 gm 500 gm
Glacial Sticks CAS NO: 37267-86-0 (HPO <sub>3</sub> ) <sub>n</sub>		
<b>Phosphorus (P) ICP Standard Solution 1 gm/L In Water</b>	<b>I145W</b> 00100 I145W 00500	100 ml 500 ml
traceable to NIST		
<b>Phosphorus (P) ICP Standard Solution 10 gm/L In Water</b>	<b>I146W</b> 00100 I146W 00500	100 ml 500 ml
traceable to NIST		
<b>Phosphorus AAS Standard Solution 1000 mg/L P in H<sub>2</sub>O</b>	<b>A280W</b> 00100 A280W 00500	100 ml 500 ml
traceable to NIST		
<b>Phosphorus Acid (Crystals) 98% Extra Pure</b>	<b>5256D</b> 00500	500 gm
CAS NO: 13598-36-2 H <sub>3</sub> PO <sub>3</sub> M.W. 82.00		
<b>Phosphorus Red 98%</b>	<b>05257</b> 00100 05257 00500 05257 01000	100 gm 500 gm 1 kg
For Synthesis CAS NO: 7723-14-0 P M.W. 30.97		
<b>Phosphorus (III) Chloride</b>	See Phosphorus Trichloride, Code 05262, Pg No 102	
<b>Phosphorus (V) Chloride</b>	See Phosphorus Pentachloride, Code 5258A, Pg No 102	
<b>Phosphorus Oxide Chloride</b>	See Phosphorus Oxychloride, Code 05258, Pg No 102	



Product Name	Code	Pkg
<b>Phosphorous Oxybromide 98%</b> For Synthesis Store at 2-8°C CAS NO: 7789-59-5 POBr <sub>3</sub> M.W.286.69	<b>5257D</b> 00100	100 gm
<b>Phosphorus Oxychloride 98% Extra Pure</b> (Phosphorus Oxide Chloride) Cs: 8 X 500 ml, 4 X 2.5 ltr CAS NO: 10025-87-3 POCl <sub>3</sub> M.W.153.33	<b>05258</b> 2500M 05258 02500	2x500 ml 2.5 ltr
<b>Phosphorus Pentachloride 99%</b> For Synthesis CAS NO: 10026-13-8 PCI <sub>5</sub> M.W. 208.24	<b>5258A</b> 00250 5258A 00500	250 gm 500 gm
<b>Phosphorus Pentasulfide 98%</b> For Synthesis CAS NO: 1314-80-3 P <sub>2</sub> S <sub>5</sub> M.W. 222.27	<b>05259</b> 00500	500 gm
<b>Phosphorus Pentoxide 97%</b> For Synthesis CAS NO:1314-56-3 P <sub>2</sub> O <sub>5</sub> M.W. 141.94	<b>05260</b> 00250 05260 00500 05260 01000	250 gm 500 gm 1 kg
<b>Phosphorus Pentoxide 98% AR/ACS</b> CAS NO: 1314-56-3 P <sub>2</sub> O <sub>5</sub> M.W. 141.94	<b>05261</b> 00500	500 gm
<b>di-Phosphorous Pentoxide</b> See Phosphorous pentoxide, Code 05260, Pg No 102		
<b>Phosphorous Red Oxide Chloride</b> See Phosphorous Oxychloride, Code 05258, Pg No 102		
<b>Phosphorus Tribromide 98%</b> For Synthesis CAS NO: 7789-60-8 PBr <sub>3</sub> & Molecular wt. 270.69	<b>5261D</b> 00100 5261D 00500	100 ml 500 ml
<b>Phosphorus Trichloride 99%</b> For Synthesis (Phosphorus (III) Chloride) CAS NO:7719-12-2 PCI <sub>3</sub> M.W. 137.33	<b>05262</b> 00500 05262 02500	500 ml 2.5 ltr
<b>Phosphoryl Chloride</b> See Phosphorus Oxychloride, Code 05258, Pg No 102		
<b>Phosphotungstic Acid Extra Pure</b> CAS NO: 12501-23-4 H <sub>3</sub> [P(W <sub>3</sub> O <sub>10</sub> ) <sub>4</sub> ]XH <sub>2</sub> O M.W. 2880.17	<b>05265</b> 00100 05265 00500	100 gm 500 gm
<b>Phosphotungstic Acid AR</b> CAS NO: 12501-23-4 H <sub>3</sub> [P(W <sub>3</sub> O <sub>10</sub> ) <sub>4</sub> ]XH <sub>2</sub> O M.W. 2880.17	<b>05266</b> 00025 05266 00100	25 gm 100 gm
<b>Phosphotungstic Acid TS acc. to USP</b>	<b>US080</b> 00100	100 ml
<b>o-Phthalaldehyde AR</b> For fluorometry Store at 2- 8°C CAS NO: 643-79-8 C <sub>8</sub> H <sub>6</sub> O <sub>2</sub> M.W. 134.14	<b>05270</b> 00005 05270 00025	5 gm 25 gm

Product Name	Code	Pkg
<b>Phthalamide 98.5%</b> For Synthesis CAS NO: 88-96-0 C <sub>8</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> M.W. 164.16	<b>05272</b> 00500	500 gm
<b>Phthalein Purple</b> See o-Cresolphthalein Complexone, Code 03011, Pg No 41		
<b>Phthalic Acid 99%</b> For Synthesis CAS NO: 88-99-3 C <sub>8</sub> H <sub>6</sub> O <sub>4</sub> M.W. 166.13	<b>05274</b> 00500	500 gm
<b>Phthalic Acid 99.5% AR</b> CAS NO: 88-99-3 C <sub>8</sub> H <sub>6</sub> O <sub>4</sub> M.W. 166.13	<b>05275</b> 00500	500 gm
<b>Phthalic Anhydride 98%</b> For Synthesis CAS NO: 85-44-9 C <sub>8</sub> H <sub>6</sub> O <sub>3</sub> M.W. 148.12	<b>05277</b> 00500 05277 05000 05277 0025K 05277 0050K	500 gm 5 kg 25 kg 50 kg
<b>Phthalide 98%</b> For Synthesis CAS NO: 87-41-2 C <sub>8</sub> H <sub>6</sub> O <sub>2</sub> M.W. 134.14	<b>05278</b> 00100 05278 00500	100 gm 500 gm
<b>Phthalimide 98%</b> For Synthesis CAS NO: 85-41-6 C <sub>8</sub> H <sub>5</sub> NO <sub>2</sub> M.W. 147.13	<b>05279</b> 00500	500 gm
<b>Phthalimide Potassium Salt</b> See Potassium Phthalimide, Code 05432, Pg No 109		
<b>2-Picoline</b> See 2 - Methyl Pyridine, Code 4672B, Pg No 87		
<b>3-Picoline</b> See 3 - Methyl Pyridine, Code 4672D, Pg No 87		
<b>4-Picoline</b> See 4 - Methyl Pyridine, Code 4672F Pg No 87		
<b>Picric Acid 99% Extra Pure</b> CAS NO: 88-89-1 C <sub>6</sub> H <sub>3</sub> N <sub>3</sub> O <sub>7</sub> M.W. 229.11	<b>05280</b> 00500	500 gm
<b>Picric Acid 99.8% AR</b> CAS NO: 88-89-1 C <sub>6</sub> H <sub>3</sub> N <sub>3</sub> O <sub>7</sub> M.W. 229.11	<b>05281</b> 00100 05281 00500	100 gm 500 gm
<b>Picric Acid Saturated Aqueous Solution</b> CAS NO: 88-89-1	<b>05282</b> 00100 05282 00500	100 ml 500 ml
<b>Picric Acid Solution 1.2% AR</b> For Determination Of Creatinine CAS NO: 88-89-1	<b>05283</b> 00100 05283 00500	100 ml 500 ml
<b>Piperazine Anhydrous 98%</b> For Synthesis CAS NO: 110-85-0 C <sub>4</sub> H <sub>10</sub> N <sub>2</sub> M.W. 86.14	<b>05285</b> 00250 05285 01000	250 gm 1 kg
<b>Piperazine-N,N'-bis(2-ethanesulphonic acid)</b> See PIPES, Code 05290, Pg No 103		



Product Name	Code	Pkg
<b>Piperazine-1,4-bis (2-Hydroxypropane Sulphonic Acid) Sesqui Sodium Salt</b>		
See POPSO Buffer, Code 5320B, Pg No 104		
<b>Piperidinic Acid</b>		
See 4-Aminobutyric acid, Code 01042, Pg No 7		
<b>2-Piperidinoethanol</b>		
See 1-(2-Hydroxyethyl) Piperidine, Code 04125, Pg No 69		
<b>PIPES (Buffer) 99%</b>	<b>05290</b> 00005	5 gm
Piperazine-N,N-Bis-2-Ethene Sulfonic Acid	05290 00025	25 gm
CAS NO:5625-37-6 C <sub>8</sub> H <sub>18</sub> N <sub>2</sub> O <sub>6</sub> S <sub>2</sub> M.W. 302.36	05290 00100	100 gm
<b>Piperidine 98%</b>	<b>05294</b> 00500	500 ml
For Synthesis	05294 01000	1 ltr
End Use Certificate required	05294 02500	2.5 ltr
CAS NO: 110-89-4 C <sub>5</sub> H <sub>11</sub> N M.W. 85.15	05294 0025K	25 ltr
<b>Piperidine 99% AR</b>	<b>05295</b> 00100	100 ml
End Use Certificate required	05295 00500	500 ml
CAS NO: 110-89-4 C <sub>5</sub> H <sub>11</sub> N M.W. 85.15	05295 0025K	25 ltr
<b>Plaster Of Paris</b>		
See Calcium Sulphate, Code 02481, Pg No 30		
<b>Platinum Chloride Hydrate (Pt 40%) Extra Pure</b>	<b>05300</b> 00001	1 gm
CAS NO: 18497-13-7 H <sub>2</sub> PtCl <sub>6</sub> xH <sub>2</sub> O		
<b>Platinum Dioxide Hydrate</b>		
See Platinum Oxide Hydrate, Code 05305, Pg No 103		
<b>Platinum Oxide Hydrate (Pt 80%) Extra Pure</b>	<b>05305</b> 00001	1 gm
(Adam's Catalyst)		
CAS NO: 52785-06-5 PtO <sub>2</sub> .xH <sub>2</sub> O M.W. 227.09		
<b>PNCB</b>		
See 1-Chloro-4-Nitrobenzene, Code 02766, Pg No 36		
<b>Polyethylene Glycol 200</b>	<b>00258</b> 00500	500 ml
For Synthesis	00258 02500	2.5 ltr
	00258 0025K	25 ltr
	00258 0200K	200 ltr
CAS NO: 25322-68-3 HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H Mean M.W. 190-200		
<b>Polyethylene Glycol 300</b>	<b>0258D</b> 00500	500 ml
For Synthesis	0258D 02500	2.5 ltr
	0258D 0025K	25 ltr
	0258D 0200K	200 ltr
CAS NO: 25322-68-3 HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H Mean M.W. 285-315		
<b>Polyethylene Glycol 400 For synthesis</b>	<b>00259</b> 00500	500 ml
Pharma Grade	00259 02500	2.5 ltr
	00259 0025K	25 ltr
	00259 0200K	200 ltr
CAS NO: 25322-68-3 HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H M.W. 380-420		

Product Name	Code	Pkg
<b>Polyethylene Glycol 600</b>	<b>05308</b> 00500	500 ml
For Synthesis	05308 02500	2.5 ltr
	05308 0025K	25 ltr
	05308 0200K	200 ltr
CAS NO: 25322-68-3 HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H M.W. 570-630		
<b>Polyethylene Glycol 1500</b>	<b>05309</b> 00500	500 gm
For Synthesis		
CAS NO: 25322-68-3 HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H M.W. 1400-1600		
<b>Polyethylene Glycol 4000</b>	<b>05310</b> 00500	500 gm
For Synthesis	05310 05000	5 kg
Pharma Grade		
CAS NO:25322-68-3 HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H M.W. 3500-4000		
<b>Polyethylene Glycol 6000</b>	<b>05312</b> 00500	500 gm
For Synthesis	05312 05000	5 kg
Pharma Grade		
CAS NO:25322-68-3 HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H MW: 5000-7000		
<b>Polyoxyethylene Lauryl Ether</b>		
(See Brij 35 <sup>®</sup> ) (30% Solution w/v), Code 02235, Pg No 22		
<b>Polyoxyethylene Lauryl Ether (Main Components)</b>		
See Brij 35, Code 02236, Pg No 22		
<b>Polyethylene (20) Sorbitan Monolaurate</b>		
See Tween 20, Code 06417, Pg No 150		
<b>Polyethylene (20) Sorbitan Mono-oleate</b>		
See Tween 80, Code 06420, Pg No 151		
<b>Polymyxin B Sulphate (1 Million Units)</b>	<b>05316</b> 01VIA	VIAL
Store at 2- 8°C		
CAS NO: 1405-20-5 C <sub>55</sub> H <sub>96</sub> N <sub>16</sub> O <sub>13</sub> .2H <sub>2</sub> SO <sub>4</sub> M.W. 1385.63		
<b>Polyphosphoric Acid 85%</b>	<b>5316D</b> 00500	500 gm
For Synthesis	5316D 02500	2.5 kg
CAS NO: 8017-16-1 Hn+2PnO3n+1		
<b>Polysorbate 20 And 80</b>		
See Tween 20 And 80, Code 06417, Pg No 150 and Code 06420, Pg No 151		
<b>Polyvinyl Alcohol</b>	<b>05315</b> 00500	500 gm
For Synthesis	05315 05000	5 kg
Hot water Soluble	05315 0025K	25 kg
CAS NO: 9002-89-5 (-C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub>		
<b>Polyvinyl Pyrrolidone K25</b>	<b>5315D</b> 00500	500 gm
For Synthesis	5315D 05000	5 kg
Confirming to USP		
Average molecular weight 24000		
CAS NO: 9003-39-8 (C <sub>6</sub> H <sub>9</sub> NO) <sub>n</sub>		
<b>Polyvinyl Pyrrolidone K30</b>	<b>05317</b> 00100	100 gm
For Synthesis	05317 00500	500 gm
(PVP K30) M.W. (Approx.) 40,000		
CAS NO: 9003-39-8		



Product Name	Code	Pkg
<b>Polyvinyl Pyrrolidone K90</b> For Synthesis average molecular weight 360000 CAS NO:9003-39-8 (C <sub>6</sub> H <sub>9</sub> NO) <sub>n</sub>	<b>5317D</b> 00500	500 gm
<b>Ponceau B</b> See Biebrich Scarlet, Code 01930, Pg No 20		
<b>Ponceau S C. I. NO. 27195</b> For Electrophoresis CAS NO: 6226-79-5 C <sub>22</sub> H <sub>12</sub> N <sub>4</sub> Na <sub>4</sub> O <sub>13</sub> S <sub>4</sub> M.W. 760.56	<b>05319</b> 00025 05319 00100	25 gm 100 gm
<b>POPOP 97% Scintillation Grade</b> CAS NO: 1806-34-4 C <sub>24</sub> H <sub>16</sub> N <sub>2</sub> O <sub>2</sub> M.W. 364.41	<b>05320</b> 00005 05320 00025 05320 00100	5 gm 25 gm 100 gm
<b>POPSO Buffer</b> For Biochemistry {Piperazine-1,4-Bis (2-Hydroxypropane) Sulfonic Acid} Sesqui Sodium Salt} CAS NO: 68189-43-5 C <sub>10</sub> H <sub>22</sub> N <sub>2</sub> O <sub>6</sub> S <sub>2</sub> ·2H <sub>2</sub> O M.W. 398.5	<b>5320B</b> 00050 5320B 00100	50 gm 100 gm
<b>POPOP Dimethyl</b> See Dimethyl POPOP, Code 03420, Pg No 51		
<b>Potassium (K) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I147N</b> 00100 I147N 00500	100 ml 500 ml
<b>Potassium (K) ICP Standard Solution 1 gm/L In Water</b> traceable to NIST	<b>I147W</b> 00100 I147W 00500	100 ml 500 ml
<b>Potassium (K) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I148N</b> 00100 I148N 00500	100 ml 500 ml
<b>Potassium (K) ICP Standard Solution 10 gm/L In Water</b> traceable to NIST	<b>I148W</b> 00100 I148W 00500	100 ml 500 ml
<b>Potassium AAS Standard Solution 1000 mg/L K In Dilute HCl</b> traceable to NIST	<b>A210H</b> 00100 A210H 00500	100 ml 500 ml
<b>Potassium AAS Standard Solution 1000 mg/L K In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>A210N</b> 00100 A210N 00500	100 ml 500 ml
<b>Potassium Metal 98%</b> For Synthesis CAS NO: 7440-09-7 K M.W. 39.10	<b>05321</b> 00025 05321 00100	25 gm 100 gm
<b>Potassium Acetate 99% Extra Pure</b> CAS NO: 127-08-2 CH <sub>3</sub> COOK M.W. 98.14	<b>05322</b> 00500 05322 05000 05322 0025K 05322 0050K	500 gm 5 kg 25 kg 50 kg

Product Name	Code	Pkg
<b>Potassium Acetate 99% AR/ACS</b> CAS NO: 127-08-2 CH <sub>3</sub> COOK M.W. 98.14	<b>05324</b> 00500	500 gm
<b>Potassium Acetate 99% Molecular Biology</b> CAS NO: 127-08-2 CH <sub>3</sub> COOK M.W. 98.14	<b>05325</b> 00500	500 gm
<b>Potassium Acetate TS acc. to USP</b>	<b>US082</b> 00500	500 ml
<b>Potassium Alum</b> See Aluminium Potassium Sulphate, Code 00969, Pg No 6		
<b>Potassium Aluminium Sulphate</b> See Aluminium Potassium Sulphate, Code 00969, Pg No 6		
<b>Potassium Antimonate</b> See Potassium Pyroantimonate, Code 05434, Pg No 109		
<b>Potassium Antimony (III) Oxide Tartrate</b> See Antimony Potassium Tartrate, Code 01450, Pg No 14		
<b>Potassium Bicarbonate 99.5% Extra Pure</b> (Potassium Hydrogen Carbonate) Confirming to BP CAS NO: 298-14-6 KHCO <sub>3</sub> M.W. 100.12	<b>05327</b> 00500 05327 01000	500 gm 1 kg
<b>Potassium Biphosphate</b> See Potassium Dihydrogen Orthophosphate, Code 05356, Pg No 106		
<b>Potassium Bisulphate</b> See Potassium Hydrogen Sulphate, Code 05372, Pg No 107		
<b>Potassium Bisulphite</b> See Potassium Metabisulphite, Code 05394, Pg No 108		
<b>Potassium Bitartrate</b> See Potassium Hydrogen Tartrate, Code 05375, Pg No 107		
<b>Potassium Bromate 99.6% Extra Pure</b> CAS NO: 7758-01-2 KBrO <sub>3</sub> M.W. 167.00	<b>05329</b> 00500	500 gm
<b>Potassium Bromate 99.8% AR/ACS</b> CAS NO: 7758-01-2 KBrO <sub>3</sub> M.W. 167.00	<b>05330</b> 00500	500 gm
<b>Potassium Bromate 1/60 mol/L (0.1N) Solution</b>	<b>5330C</b> 00500 5330C 01000 5330C 02500	500 ml 1 ltr 2.5 ltr
<b>Potassium Bromate 1/60 mol/L (0.1N) For 1000 ml Solution</b>	<b>5330D</b> 11AMP	1 amp/1ltr
<b>Potassium Bromate 0.01667 M (0.1N) Standardized Solution</b> traceable to NIST	<b>R240A</b> 01000	1 ltr
<b>Potassium Bromide IR Spectroscopy</b> CAS NO: 7758-02-3 KBr M.W. 119.01	<b>05331</b> 00100	100 gm
<b>Potassium Bromide 98% Extra Pure</b> Confirming to BP/USP CAS NO: 7758-02-3 KBr M.W. 119.01	<b>05332</b> 00500 05332 05000 05332 0025K 05332 0050K	500 gm 5 kg 25 kg 50 kg



Product Name	Code	Pkg
<b>Potassium Bromide 99.5% AR/ACS</b> CAS NO: 7758-02-3 KBr M.W. 119.01	<b>05334</b> 00500	500 gm
<b>Potassium Bromide 0.1 mol/L (0.1N) for 500 ml solution</b>	<b>5334A</b> 03AMP 5334A 06AMP 5334A 11AMP	3 amp 6 amp 1Amp/1ltr
<b>Potassium Bromide 0.1 mol/L (0.1N) Volumetric Solution</b>	<b>5334B</b> 00500 5334B 01000 5334B 02500	500 ml 1 ltr 2.5 ltr
<b>Potassium Bromide 0.5 mol/L (0.5N) Volumetric Solution</b>	<b>5334C</b> 00500 5334C 01000 5334C 02500	500 ml 1 ltr 2.5 ltr
<b>Potassium Bromide 1 mol/L (1N) Volumetric Solution</b>	<b>5334D</b> 00500 5334D 01000 5334D 02500	500 ml 1 ltr 2.5 ltr
<b>Potassium Bromide 0.5M (0.5N) Standardized Solution</b> traceable to NIST	<b>R240B</b> 01000	1 ltr
<b>Potassium Bromide 1M (1N) Standardized Solution</b> traceable to NIST	<b>R240C</b> 01000	1 ltr
<b>Potassium tert -Butoxide 98% Extra Pure</b> CAS NO: 865-47-4 C <sub>4</sub> H <sub>9</sub> KO M.W. 112.22	<b>05333</b> 00250 05333 01000	250 gm 1 kg
<b>Potassium tert-Butoxide 20 wt% Solution In THF</b> <span style="color: green;">new</span>	<b>5333A</b> 00250 5333A 01000	250 ml 1 ltr
<b>Potassium Carbonate Anhydrous 99% Purified</b> CAS NO: 584-08-7 K <sub>2</sub> CO <sub>3</sub> M.W. 138.21	<b>05335</b> 00500 05335 05000 05335 0025K 05335 0050K	500 gm 5 kg 25 kg 50 kg
<b>Potassium Carbonate Anhydrous 99.5% AR/ACS</b> CAS NO: 584-08-7 K <sub>2</sub> CO <sub>3</sub> M.W. 138.21	<b>05336</b> 00500 05336 0025K 05336 0050K	500 gm 25 kg 50 kg
<b>Potassium Carbonate TS acc. to USP</b>	<b>US084</b> 00500	500 ml
<b>Potassium Chloride Solution 3M</b> For Potentiometer electrode	<b>05338</b> 00060	60 ml
<b>Potassium Chloride 1 M Solution</b>	<b>5338A</b> 00500 5338A 01000 5338A 02500	500 ml 1 ltr 2.5 ltr
<b>Potassium Chloride 0.2M Solution</b>	<b>5338B</b> 00500 5338B 01000 5338B 02500	500 ml 1 ltr 2.5 ltr
<b>Potassium Chloride 0.5M Solution</b>	<b>5338C</b> 00500 5338C 01000 5338C 02500	500 ml 1 ltr 2.5 ltr

Product Name	Code	Pkg
<b>Potassium Chloride 99% Purified</b> Confirming to IP/BP CAS NO: 7447-40-7 KCl M.W. 74.56	<b>05339</b> 00500 05339 05000 05339 0025K 05339 0050K	500 gm 5 kg 25 kg 50 kg
<b>Potassium Chloride 99.5% AR</b> CAS NO: 7447-40-7 KCl M.W. 74.56	<b>05340</b> 00500 05340 05000 05340 0025K	500 gm 5 kg 25 kg
<b>Potassium Chloride 99.5% Molecular Biology</b> CAS NO: 7447-40-7 KCl M.W. 74.56	<b>05341</b> 00500	500 gm
<b>Potassium Chloride 99% IP</b> CAS NO: 7447-40-7 KCl M.W. 74.56	<b>IP050</b> 0025K IP050 0050K	25 kg 50 kg
<b>Potassium Chloride 0.5M (0.5N) Standardized Solution</b> traceable to NIST	<b>R250A</b> 01000	1 ltr
<b>Potassium Chloride 1M (1N) Standardized Solution</b> traceable to NIST	<b>R250B</b> 01000	1 ltr
<b>Potassium Chloroplatinate</b> (Pt Content 40%) CAS NO: 16921-30-5 K <sub>2</sub> PtCl <sub>6</sub> M.W. 486.00	<b>05342</b> 00001	1 gm
<b>Potassium Chromate 99% Purified</b> CAS NO: 7789-00-6 K <sub>2</sub> CrO <sub>4</sub> M.W. 194.19	<b>05343</b> 00500	500 gm
<b>Potassium Chromate 99.5% AR</b> CAS NO: 7789-00-6 K <sub>2</sub> CrO <sub>4</sub> M.W. 194.20	<b>05344</b> 00500	500 gm
<b>Potassium Chromate 5% w/v Aqueous Indicator Solution</b> <span style="color: green;">new</span> (For Chloride)	<b>5344B</b> 00125 5344B 00500	125 ml 500 ml
<b>Potassium Chromate 1/30 mol/L (0.1N) Volumetric Solution</b>	<b>5344D</b> 00500 5344D 01000 5344D 02500	500 ml 1 ltr 2.5 ltr
<b>Potassium Chromate 0.0333M (0.1N) Standardized Solution</b> traceable to NIST	<b>R260A</b> 01000	1 ltr
<b>tri-Potassium Citrate 99% Extra Pure</b> Confirming to BP/USP CAS NO: 6100-05-6 C <sub>6</sub> H <sub>5</sub> K <sub>3</sub> O <sub>7</sub> ·H <sub>2</sub> O M.W. 324.41	<b>05346</b> 00500 05346 0050K 05346 0025K	500 gm 50 kg 25 kg
<b>tri-Potassium Citrate 99% AR</b> CAS NO: 6100-05-6 K <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> ·H <sub>2</sub> O M.W. 324.41	<b>05347</b> 00500 05347 0025K 05347 0050K	500 gm 25 kg 50 kg
<b>Potassium Citrate 99% IP</b> CAS NO: 6100-05-6 K <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> ·H <sub>2</sub> O M.W. 324.41	<b>IP052</b> 0025K IP052 0050K	25 kg 50 kg





Product Name	Code	Pkg
<b>Potassium Cyanate 97% Extra Pure</b> CAS NO: 590-28-3 KOCN M.W. 81.12	<b>05350</b> 00500	500 gm
<b>Potassium Cyanide 96% Extra Pure</b> Against Poison Licence CAS NO: 151-50-8 KCN M.W. 65.12	<b>05351</b> 01000	1 kg
<b>Potassium Cyanide 97% AR</b> Against Poison Licence CAS NO: 151-50-8 KCN M.W. 65.12	<b>05352</b> 00100 05352 00500	100 gm 500 gm
<b>Potassium Dichromate 99.5% Extra Pure</b> CAS NO: 7778-50-9 K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> M.W. 294.18	<b>05354</b> 00500 05354 01000 05354 02500 05354 0025K 05354 0050K	500 gm 1 kg 2.5 kg 25 kg 50 kg
<b>Potassium Dichromate 99.9% AR</b> CAS NO: 7778-50-9 K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> M.W. 294.18	<b>05355</b> 00500 05355 02500 05355 0025K 05355 0050K	500 gm 2.5 kg 25 kg 50 kg
<b>Potassium Dichromate 0.02 mol/L Solution</b> For determination of COD	<b>5355C</b> 00500 5355C 01000 5355C 02500	500 ml 1 ltr 2.5 ltr
<b>Potassium Dichromate 0.0167 mol/L (N/10) (0.1N) For 500 ml Solution</b>	<b>5355B</b> 03AMP 5355B 06AMP 5355B 11AMP	3 amp 6 amp 1amp/1ltr
<b>Potassium Dichromate 0.25N Solution</b>	<b>05353</b> 00500 05353 01000 05353 02500	500 ml 1ltr 2.5ltr
<b>Potassium Dichromate 1/6 Mol/L (1N) Volumetric Solution</b>	<b>5353A</b> 00500 5353A 01000 5353A 02500	500 ml 1ltr 2.5 ltr
<b>Potassium Dichromate 1/60 Mol/L (0.1N) Volumetric Solution</b>	<b>5353B</b> 00500 5353B 01000 5353B 02500	500 ml 1ltr 2.5 ltr
<b>Potassium Dichromate 0.0167M (0.1N) Standardized Solution</b> traceable to NIST	<b>R270A</b> 01000	1 ltr
<b>Potassium Dichromate 0.0417M (0.25N) Standardized Solution</b> traceable to NIST	<b>R270B</b> 01000	1 ltr
<b>Potassium Dichromate 0.167M (1N) Standardized Solution</b> traceable to NIST	<b>R270C</b> 01000	1 ltr
<b>Potassium Dihydrogen Orthophosphate Anhydrous 98% Extra Pure</b> Confirming to BP CAS NO: 7778-77-0 KH <sub>2</sub> PO <sub>4</sub> M.W. 136.09	<b>05356</b> 00500 05356 05000 05356 0025K 05356 0050K	500 gm 5 kg 25 kg 50 kg

Product Name	Code	Pkg
<b>Potassium Dihydrogen Orthophosphate 99.5% AR/ACS</b> CAS NO: 7778-77-0 KH <sub>2</sub> PO <sub>4</sub> M.W. 136.09	<b>05357</b> 00500 05357 05000 05357 0025K 05357 0050K	500 gm 5 kg 25 kg 50 kg
<b>Potassium Dihydrogen Phosphate Anhydrous 99.5% Molecular Biology</b> CAS NO: 7778-77-0 KH <sub>2</sub> PO <sub>4</sub> M.W. 136.09	<b>5357B</b> 00500	500 GM
<b>Potassium Dihydrogen Orthophosphate 99.5% HPLC</b> CAS NO: 7778-77-0 KH <sub>2</sub> PO <sub>4</sub> M.W. 136.1	<b>5357D</b> 00500	500 gm
<b>Potassium Dihydrogen Phosphate 1/15 mol/L (Buffer Stock Solution)</b>	<b>5357G</b> 00500 5357G 01000 5357G 02500	500 ml 1 ltr 2.5 ltr
<b>Potassium Diphosphate Tetrabasic</b> See tetra-Potassium pyrophosphate , Code 05437, Pg No 110		
<b>di-Potassium Disulphate AR</b> See Potassium Pyrosulphate AR, Code 05439, Pg No 110		
<b>Potassium Disulphite</b> See Potassium Metabisulphite, Code 05394, Pg No 108		
<b>Potassium Ethyl Xanthate 98% Extra Pure</b> CAS NO: 140-89-6 C <sub>3</sub> H <sub>5</sub> KOS <sub>2</sub> M.W. 160.30	<b>05358</b> 00100 05358 00500	100 gm 500 gm
<b>Potassium Ferricyanide 98% Extra Pure</b> CAS NO: 13746-66-2 K <sub>3</sub> Fe(CN) <sub>6</sub> M.W. 329.25	<b>05359</b> 00100 05359 00500 05359 0025K 05359 0050K	100 gm 500 gm 25 kg 50 kg
<b>Potassium Ferricyanide 99% AR/ACS</b> CAS NO: 13746-66-2 K <sub>3</sub> Fe(CN) <sub>6</sub> M.W. 329.25	<b>05360</b> 00500	500 gm
<b>Potassium Ferrocyanide 98% Extra Pure</b> CAS NO: 14459-95-1 K <sub>4</sub> [Fe(CN) <sub>6</sub> ].3H <sub>2</sub> O M.W. 422.39	<b>05362</b> 00500 05362 0025K 05362 0050K	500 gm 25 kg 50 kg
<b>Potassium Ferrocyanide 99% AR/ACS</b> CAS NO: 14459-95-1 K <sub>4</sub> [Fe(CN) <sub>6</sub> ].3H <sub>2</sub> O M.W. 422.39	<b>05364</b> 00500	500 gm
<b>Potassium Fluoride Anhydrous 97% Extra Pure</b> CAS NO: 7789-23-3 KF M.W. 58.10	<b>05366</b> 00500 05366 0025K 05366 0050K	500 gm 25 kg 50 kg
<b>Potassium Fluoride Anhydrous 99% AR</b> CAS NO: 7789-23-3 KF M.W. 58.10	<b>05367</b> 00500	500 gm
<b>Potassium Formate 99% Extra Pure</b> CAS NO: 590-29-4 HCOOK M.W. 84.12	<b>5367D</b> 00100 5367D 00500	100 gm 500 gm
<b>Potassium Formate 99% AR</b> (Formic Acid Potassium Salt) CAS NO: 590-29-4 HCOOK M.W. 84.12	<b>05368</b> 00500	500 gm



Product Name	Code	Pkg
<b>Potassium Hexacyanoferrate(II)</b> See Potassium Ferrocyanide, Code 05362, Pg No 106		
<b>Potassium Hexacyanoferrate(III)</b> See Potassium Ferricyanide, Code 05359, Pg No 106		
<b>Potassium Hexahydroantimonate (V)</b> See Potassium Pyroantimonate, Code 05434, Pg No 109		
<b>Potassium Hydrogen Carbonate</b> See Potassium Bicarbonate, Code 05327, Pg No 104		
<b>Di-Potassium Hydrogen Orthophosphate</b> See Potassium Phosphate Dibasic, Code 05429, Pg No 109		
<b>Potassium Hydrogen Phthalate 99.5% Extra Pure</b> CAS NO: 877-24-7 C <sub>8</sub> H <sub>5</sub> KO <sub>4</sub> M.W. 204.22	<b>05369</b> 00500	500 gm
<b>Potassium Hydrogen Phthalate 99.5% AR</b> CAS NO: 877-24-7 C <sub>8</sub> H <sub>5</sub> KO <sub>4</sub> M.W. 204.22	<b>05370</b> 00500	500 gm
<b>Potassium Hydrogen Phthalate 99.5% HPLC</b> CAS NO: 877-24-7 C <sub>8</sub> H <sub>5</sub> KO <sub>4</sub> M.W. 204.22	<b>05371</b> 00500	500 gm
<b>Potassium Hydrogen Phthalate 0.17gm/L</b> (for COD Determination)	<b>5371D</b> 01000	1 ltr
<b>Potassium Hydrogen Phthalate 0.1M (0.1N) Standardized Solution</b> traceable to NIST	<b>R280A</b> 01000	1 ltr
<b>Potassium Hydrogen Sulphate 98% Extra Pure</b> CAS NO: 7646-93-7 KHSO <sub>4</sub> M.W. 136.19	<b>05372</b> 00500 05372 0025K 05372 0050K	500 gm 25 kg 50 kg
<b>Potassium Hydrogen Sulphate 99% AR</b> CAS NO: 7646-93-7 KHSO <sub>4</sub> M.W. 136.19	<b>05373</b> 00500 05373 0025K 05373 0050K	500 gm 25 kg 50 kg
<b>Potassium Hydrogen Tartrate 99.5% Extra Pure</b> CAS NO: 868-14-4 C <sub>8</sub> H <sub>5</sub> KO <sub>6</sub> M.W. 188.18	<b>05375</b> 00500 05375 0025K 05375 0050K	500 gm 25 kg 50 kg
<b>Potassium Hydroxide Flakes 85% Extra Pure</b> CAS NO: 1310-58-3 KOH M.W. 56.11	<b>05377</b> 00500 05377 01000 05377 05000 05377 0025K 05377 0050K	500 gm 1 kg 5 kg 25 kg 50 kg
<b>Potassium Hydroxide Powder 85% Extra Pure</b> CAS NO: 1310-58-3 KOH M.W. 56.11	<b>5377B</b> 00500 5377B 05000 5377B 0025K	500 gm 5 kg 25 kg
<b>Potassium Hydroxide Pellets 85% Extra Pure</b> CAS NO: 1310-58-3 KOH M.W. 56.11	<b>05378</b> 00500 05378 05000 05378 0025K 05378 0050K	500 gm 5 kg 25 kg 50 kg

Product Name	Code	Pkg
<b>Potassium Hydroxide Pellets 85% AR</b> Confirming to BP / USP CAS NO: 1310-58-3 KOH M.W. 56.11	<b>05380</b> 00500 05380 05000 05380 0025K 05380 0050K	500 gm 5 kg 25 kg 50 kg
<b>Potassium Hydroxide 40% w/w Solution For analysis</b> CAS NO: 1310-58-3 KOH M.W. 56.11	<b>5380A</b> 00500 5380A 01000 5380A 02500	500 ml 1 ltr 2.5 ltr
<b>Potassium Hydroxide 45% w/w Aqueous Solution AR</b> CAS NO: 1310-58-3 KOH M.W.56.11	<b>5380B</b> 00500 5380B 01000 5380B 02500	500 ml 1 ltr 2.5 ltr
<b>Potassium Hydroxide 0.1N Solution In Water</b> CAS NO: 1310-58-3 KOH M.W.56.11	<b>5381A</b> 00500 5381A 01000 5381A 02500	500 ml 1 ltr 2.5 ltr
<b>Potassium Hydroxide 0.5N Solution In Water</b> CAS NO: 1310-58-3 KOH M.W.56.11	<b>5381B</b> 00500 5381B 01000 5381B 02500	500 ml 1 ltr 2.5 ltr
<b>Potassium Hydroxide 1N Solution In Water</b> CAS NO: 1310-58-3 KOH M.W.56.11	<b>5381C</b> 00500 5381C 01000 5381C 02500	500 ml 1 ltr 2.5 ltr
<b>Potassium Hydroxide 1 mol/L (1N) For 500 ml Solution</b>	<b>05381</b> 03AMP 05381 06AMP 05381 11AMP	3 amp 6 amp 1amp/ltr
<b>Potassium Hydroxide 0.5 mol/L (0.5N) For 500 ml Solution</b>	<b>05382</b> 03AMP 05382 06AMP	3 amp 6 amp
<b>Potassium Hydroxide 0.1 mol/L (0.1N) For 500 ml Solution</b>	<b>5382A</b> 03AMP 5382A 06AMP	3 amp 6 amp
<b>Potassium Hydroxide 0.1N Solution In Ethanol</b>	<b>05383</b> 00500 05383 01000 05383 02500	500 ml 1 ltr 2.5 ltr
<b>Potassium Hydroxide 0.5N Solution In Ethanol</b>	<b>5383A</b> 00500 5383A 01000 5383A 02500	500 ml 1 ltr 2.5 ltr
<b>Potassium Hydroxide 0.5N Solution In Methanol</b>	<b>5383B</b> 00500 5383B 01000 5383B 02500	500 ml 1 ltr 2.5 ltr
<b>Potassium Hydroxide 0.05M (0.05N) Standardized Solution</b> traceable to NIST	<b>R290A</b> 01000	1 ltr
<b>Potassium Hydroxide 0.1M (0.1N) Standardized Solution</b> traceable to NIST	<b>R320A</b> 01000	1 ltr
<b>Potassium Hydroxide 0.5M (0.5N) Standardized Solution</b> traceable to NIST	<b>R320B</b> 01000	1 ltr
<b>Potassium Hydroxide 1M (1N) Standardized Solution</b> traceable to NIST	<b>R320C</b> 01000	1 ltr



Product Name	Code	Pkg
<b>Potassium Hydroxide In Ethanol 0.1M (0.1N) Standardized Solution</b> traceable to NIST	<b>R310A</b> 01000	1 ltr
<b>Potassium Hydroxide In Ethanol 0.5M (0.5N) Standardized Solution</b> traceable to NIST	<b>R330A</b> 01000	1 ltr
<b>Potassium Hydroxide In Methanol 1M (1N) Standardized Solution</b> traceable to NIST	<b>R330B</b> 01000	1 ltr
<b>Potassium Iodate 99% Extra Pure</b>  CAS NO: 7758-05-6 KIO <sub>3</sub> M.W. 214.00	<b>05384</b> 00100 05384 00250 05384 05000	100 gm 250 gm 5 kg
<b>Potassium Iodate 99.5% AR</b>  CAS NO: 7758-05-6 KIO <sub>3</sub> M.W. 214.00	<b>05385</b> 00100 05385 00250 05385 05000	100 gm 250 gm 5 kg
<b>Potassium Iodate 0.0147M (0.08833N) Standardized Solution</b> traceable to NIST	<b>R340A</b> 01000	1 ltr
<b>Potassium Iodate 0.01667M (0.1N) Standardized Solution</b> traceable to NIST	<b>R340B</b> 01000	1 ltr
<b>Potassium Iodate 0.05M (0.3N) Standardized Solution</b> traceable to NIST	<b>R340C</b> 01000	1 ltr
<b>Potassium Iodate Solution C(KIO<sub>3</sub>) 1/60 mol/L (0.1N) For 1000 ml solution</b>	<b>5385A</b> 01AMP	1 amp
<b>Potassium Iodate 0.05 mol/L (0.3N) Volumetric Solution</b>	<b>05386</b> 00500 05386 01000 05386 02500	500 ml 1 ltr 2.5 ltr
<b>Potassium Iodate 1/60 mol/L (0.1N) Volumetric Solution</b>	<b>5386A</b> 00500 5386A 01000 5386A 02500	500 ml 1 ltr 2.5 ltr
<b>Potassium Iodide 99% Extra Pure</b> Confirming to IP/BP/USP Specification	<b>05390</b> 00100 05390 00250 05390 00500 05390 05000 05390 0025K 05390 0050K	100 gm 250 gm 500 gm 5 kg 25 kg 50 kg
<b>Potassium Iodide 99.8% AR/ACS</b>  CAS NO:7681-11-0 KI M.W. 166.00	<b>05391</b> 00100 05391 00250 05391 00500 05391 01000 05391 05000 05391 0025K 05391 0050K	100 gm 250 gm 500 gm 1 kg 5 kg 25 kg 50 kg

Product Name	Code	Pkg
<b>Potassium Iodide 99% IP</b> CAS NO:7681-11-0 KI M.W. 166.00	<b>IP054</b> 0025K IP054 0050K	25 kg 50 kg
<b>Potassium Iodide TS acc. to USP</b>	<b>US086</b> 00500	500 ml
<b>Potassium Iodide 0.1M Solution</b>	<b>05392</b> 00500 05392 01000 05392 02500	500 ml 1 ltr 2.5 ltr
<b>Potassium Iodide 1M Solution</b>	<b>5392A</b> 00500 5392A 01000 5392A 02500	500 ml 1 ltr 2.5 ltr
<b>Potassium Iodide 3M Solution</b>	<b>5392B</b> 00500 5392B 01000 5392B 02500	500 ml 1 ltr 2.5 ltr
<b>Potassium Iodide 0.1M Standardized Solution</b> traceable to NIST	<b>R340D</b> 01000	1 ltr
<b>Potassium Iodide 1M Standardized Solution</b> traceable to NIST	<b>R340E</b> 01000	1 ltr
<b>Potassium Iodide 3M Standardized Solution</b> traceable to NIST	<b>R340F</b> 01000	1 ltr
<b>Potassium Metabisulphite 95% Extra Pure</b>  CAS NO: 16731-55-8 K <sub>2</sub> S <sub>2</sub> O <sub>5</sub> M.W. 222.31	<b>05394</b> 00500 05394 05000 05394 0025K 05394 0050K	500 gm 5 kg 25 kg 50 kg
<b>Potassium Metabisulphite 96% AR</b> CAS NO: 16731-55-8 K <sub>2</sub> S <sub>2</sub> O <sub>5</sub> M.W. 222.31	<b>05395</b> 00500	500 gm
<b>Potassium Meta-periodate 99% Extra Pure</b> CAS NO: 7790-21-8 KIO <sub>4</sub> M.W.230.00	<b>05397</b> 00100 05397 00500	100 gm 500 gm
<b>Potassium Meta-periodate 99.8% AR/ACS</b> CAS NO: 7790-21-8 KIO <sub>4</sub> M.W.230.00	<b>05398</b> 00100 05398 00500	100 gm 500 gm
<b>Potassium Meta Vanadate</b> See Potassium (Meta) Vanadate, Code 05462, Pg No 110		
<b>Potassium Nitrate 99% Purified</b>  CAS NO: 7757-79-1 KNO <sub>3</sub> M.W. 101.10	<b>05399</b> 00500 05399 05000 05399 0025K 05399 0050K	500 gm 5 kg 25 kg 50 kg
<b>Potassium Nitrate 99% AR</b> Confirming to BP / USP CAS No: 7757-79-1 KNO <sub>3</sub> M.W. 101.10	<b>05400</b> 00500	500 gm
<b>Potassium Nitrite 95% Purified</b> CAS NO: 7758-09-0 KNO <sub>2</sub> M.W. 85.11	<b>05401</b> 00500	500 gm
<b>Potassium Nitrite Cryst. 96% AR/ACS</b> CAS NO: 7758-09-0 KNO <sub>2</sub> M.W. 85.11	<b>05402</b> 00250	250 gm



Product Name	Code	Pkg
<b>Potassium Oxalate 99% Extra Pure</b>	<b>05404</b> 00500	500 gm
	05404 0025K	25 kg
	05404 0050K	50 KG
CAS NO: 6487-48-5 (COOK) <sub>2</sub> .H <sub>2</sub> O M.W.184.23		
<b>Potassium Oxalate 99.5% AR/ACS</b>	<b>05405</b> 00500	500 gm
CAS NO: 6487-48-5 K <sub>2</sub> C <sub>2</sub> O <sub>4</sub> .H <sub>2</sub> O M.W. 184.23		
<b>Potassium Periodate</b>		
See Potassium Metaperiodate, Code 05397, Pg No 108		
<b>Potassium Perchlorate 99.5% AR/ACS</b>	<b>05408</b> 00500	500 gm
CAS NO:7778-74-7 KClO <sub>4</sub> M.W. 138.55		
<b>Potassium Permanganate 99% Extra Pure</b>	<b>05410</b> 00500	500 gm
	05410 05000	5 kg
	05410 0025K	25 kg
	05410 0050K	50 kg
CAS NO: 7722-64-7 KMnO <sub>4</sub> M.W. 158.03		
<b>Potassium Permanganate 99% AR/ACS</b>	<b>05415</b> 00500	500 gm
CAS NO: 7722-64-7 KMnO <sub>4</sub> M.W.158.03		
<b>Potassium Permanganate 99% IP</b>	<b>IP056</b> 0025K	25 kg
	IP056 0050K	50 kg
CAS NO: 7722-64-7 KMnO <sub>4</sub> M.W.158.03		
<b>Potassium Permanganate 0.1N acc. to USP</b>	<b>US088</b> 00500	500 ml
<b>Potassium Permanganate 1.0 N (0.2 mol/L) Solution in Water</b>	<b>05416</b> 00500	500 ml
	05416 01000	1 ltr
	05416 02500	2.5 ltr
CAS NO: 7722-64-7		
<b>Potassium Permanganate 0.25 N (0.05 mol/L) Solution in Water</b>	<b>5416A</b> 00500	500 ml
	5416A 01000	1 ltr
	5416A 02500	2.5 ltr
<b>Potassium Permanganate 0.1 N (0.02 mol/L) Solution In Water</b>	<b>5416B</b> 00500	500 ml
	5416B 01000	1 ltr
	5416B 02500	2.5 ltr
CAS NO: 7722-64-7		
<b>Potassium Permanganate 0.5 N (0.1 mol/L) Solution In Water</b>	<b>5416C</b> 00500	500 ml
	5416C 01000	1 ltr
	5416C 02500	2.5 ltr
CAS NO: 7722-64-7		
<b>Potassium Permanganate 0.01M (0.05N) Standardized Solution</b>	<b>R350A</b> 01000	1 ltr
traceable to NIST		
CAS NO: 7722-64-7		
<b>Potassium Permanganate 0.02M (0.1N) Standardized Solution</b>	<b>R350B</b> 01000	1 ltr
traceable to NIST		
CAS NO: 7722-64-7		
<b>Potassium Permanganate 0.05M (0.25N) Standardized Solution</b>	<b>R350C</b> 01000	1 ltr
traceable to NIST		
CAS NO: 7722-64-7		

Product Name	Code	Pkg
<b>Potassium Permanganate 0.2 (1N) Standardized Solution</b>	<b>R350D</b> 01000	1 ltr
traceable to NIST		
CAS NO: 7722-64-7		
<b>Potassium Permanganate 0.02 mol/L (N/10) (0.1N) for 500 ml Solution</b>	<b>05417</b> 03AMP	3 amp
	05417 06AMP	6 amp
	05417 11Amp	1 amp/1 ltr
CAS NO: 7722-64-7		
<b>Potassium Permanganate 0.02 mol/L (0.1N) For 1000 ml</b>	<b>C800A</b> 01BOT	1 bot
traceable to NIST		
<b>Potassium Permanganate 0.002 mol/L (0.01N) For 1000 ml</b>	<b>C800B</b> 01BOT	1 bot
traceable to NIST		
<b>Potassium Peroxymonosulphate</b>		
See Oxzone, Code 05419, Pg No 109		
<b>Potassium Peroxydisulphate</b>		
See Potassium Persulphate, Code 05419, Pg No 109		
<b>Potassium Persulphate 98% Extra Pure</b>	<b>05419</b> 00500	500 gm
	05419 05000	5 kg
	05419 0025K	25 kg
	05419 0050K	50 kg
CAS NO: 7727-21-1 K <sub>2</sub> S <sub>2</sub> O <sub>8</sub> M.W. 270.31		
<b>Potassium Persulphate 98% AR</b>	<b>05420</b> 00500	500 gm
CAS NO: 7727-21-1 K <sub>2</sub> S <sub>2</sub> O <sub>8</sub> M.W. 270.31		
<b>Potassium Phosphate Dibasic 99% HPLC</b>	<b>05428</b> 00500	500 gm
CAS NO: 7758-11-4 K <sub>2</sub> HPO <sub>4</sub> M.W. 174.2		
<b>Potassium Phosphate Dibasic Anhydrous 98% Extra Pure</b>	<b>05429</b> 00500	500 gm
	05429 0025K	25 kg
	05429 0050K	50 kg
Confirming to BP/USP		
CAS NO: 7758-11-4 K <sub>2</sub> HPO <sub>4</sub> M.W. 174.18		
<b>Potassium Phosphate Dibasic Anhydrous 99% AR</b>	<b>05430</b> 00500	500 gm
	05430 0025K	25 kg
	05430 0050K	50 kg
CAS NO: 7758-11-4 K <sub>2</sub> HPO <sub>4</sub> M.W. 174.18		
<b>Potassium Phosphate Monobasic Extra Pure/AR</b>		
See Potassium Dihydrogen Orthophosphate Extra Pure/AR		
Code 05356 / 05357, Pg No 106		
<b>Potassium Phosphate Dibasic Anhydrous 99% Molecular Biology</b>	<b>05431</b> 00500	
CAS NO: 7758-11-4 K <sub>2</sub> HPO <sub>4</sub> M.W. 174.18		
<b>Potassium Phthalimide 98%</b>	<b>05432</b> 00500	500 gm
For Synthesis		
CAS NO: 1074-82-4 C <sub>8</sub> H <sub>4</sub> KNO <sub>2</sub> M.W. 185.23		
<b>Potassium Pyroantimonate 98.5% Extra Pure</b>	<b>05434</b> 00100	100 gm
	05434 00500	500 gm
CAS NO: 12208-13-8 KSb(OH) <sub>6</sub> M.W. 262.89		



Product Name	Code	Pkg
<b>Potassium Pyroantimonate 99% AR</b>	<b>05435</b> 00100	100 gm
CAS NO: 12208-13-8 $\text{KSb}(\text{OH})_6$ M.W. 262.89	05435 00500	500 gm
<b>tetra-Potassium Pyrophosphate 98% Extra Pure</b>	<b>05437</b> 00500	500 gm
	05437 0025K	25 kg
CAS NO: 7320-34-5 $\text{K}_4\text{P}_2\text{O}_7$ M.W. 330.34	05437 0050K	50 kg
<b>Potassium Pyrosulphate 97% Extra Pure</b>	<b>05439</b> 00500	500 gm
CAS NO: 7790-62-7 $\text{K}_2\text{S}_2\text{O}_7$ M.W. 254.33		
<b>Potassium Silicate Solution</b>	<b>05442</b> 05000	5 ltr
	05442 0025K	25 ltr
<b>Potassium Silicofluoride 98% Extra Pure</b>	<b>05443</b> 01000	1 kg
CAS NO: 16871-90-2 $\text{K}_2\text{SiF}_6$ M.W. 220.25		
<b>Potassium Sodium Tartrate Tetrahydrate 98% Extra Pure</b>	<b>05445</b> 00500	500 gm
	05445 05000	5 kg
	05445 0025K	25 kg
	05445 0050K	50 kg
CAS NO: 6381-59-5 $\text{C}_4\text{H}_4\text{KNaO}_6 \cdot 4\text{H}_2\text{O}$ M.W. 282.22		
<b>Potassium Sodium Tartrate Tetrahydrate 99% AR/ACS</b>	<b>05446</b> 00500	500 gm
	05446 0025K	25 kg
	05446 0050K	50 kg
CAS NO: 6381-59-5 $\text{C}_4\text{H}_4\text{KNaO}_6 \cdot 4\text{H}_2\text{O}$ M.W. 282.22		
<b>Potassium Sorbate 99% Extra Pure</b>	<b>05448</b> 01000	1 kg
Confirming to BP/USP	05448 0010K	10 kg
	05448 0025K	25 kg
CAS NO: 24634-61-5 $\text{C}_6\text{H}_7\text{KO}_2$ M.W. 150.22	05448 0050K	50 kg
<b>Potassium Sulphate 98.5% Extra Pure</b>	<b>05451</b> 00500	500 gm
Confirming to BP	05451 05000	5 kg
	05451 0025K	25 kg
CAS NO: 7778-80-5 $\text{K}_2\text{SO}_4$ M.W. 174.27	05451 0050K	50 kg
<b>Potassium Sulphate 99% AR/ACS</b>	<b>05452</b> 00500	500 gm
	05452 0025K	25 kg
CAS NO: 7778-80-5 $\text{K}_2\text{SO}_4$ M.W. 174.27	05452 0050K	50 kg
<b>Potassium Sulphate TS acc. to USP</b>	<b>US090</b> 00500	500 ml
<b>Potassium Sulfoyanide</b>		
See Potassium Thiocyanate, Code 05458, Pg No 110		
<b>Potassium Tellurite Hydrate 90%</b>	<b>05455</b> 00025	25 gm
For Microbiology	05455 00100	100 gm
CAS NO: 123333-66-4 $\text{K}_2\text{TeO}_3$ M.W. 253.80		
<b>Potassium Tert-Butoxide</b>		
See Potassium tert-Butoxide, Code 05333, Pg No 105		
<b>Potassium Tetraoxalate Dihydrate 97% Extra Pure</b>	<b>05457</b> 00500	500 gm
CAS NO: 6100-20-5 $\text{C}_4\text{H}_3\text{KO}_8 \cdot 2\text{H}_2\text{O}$ M.W. 254.20		

Product Name	Code	Pkg
<b>Potassium Tetroxiodate AR</b>		
See Potassium Meta Periodate AR, Code 05398, Pg No 108		
<b>Potassium Thiocyanate 98% Extra Pure</b>	<b>05458</b> 00500	500 gm
	05458 0025K	25 kg
CAS NO: 333-20-0 KSCN M.W. 97.18	05458 0050K	50 kg
<b>Potassium Thiocyanate 98.5% AR/ACS</b>	<b>05459</b> 00500	500 gm
	05459 0025K	25 kg
CAS NO: 333-20-0 KSCN M.W. 97.18	05459 0050K	50 kg
<b>Potassium Thiocyanate 0.1 N Solution</b>	<b>5459D</b> 00500	500 ml
	5459D 01000	1 ltr
	5459D 02500	2.5 ltr
<b>Potassium Thiocyanate 0.1M (0.1N) Standardized Solution</b>	<b>R360A</b> 01000	1 ltr
traceable to NIST		
<b>Potassium Titanium Oxalate 98.5% AR</b>	<b>05461</b> 00100	100 gm
	05461 00250	250 gm
CAS NO: 14402-67-6 $\text{K}_2\text{TiO}(\text{C}_2\text{O}_4)_2 \cdot 2\text{H}_2\text{O}$ M.W. 354.17		
<b>Potassium (meta) Vanadate 98% Extra Pure</b>	<b>05462</b> 00100	100 gm
	05462 00500	500 gm
CAS NO: 13769-43-2 $\text{KVO}_3$ M.W.138.04		
<b>Potato Starch</b>		
See Starch Potato, Code 06120, Pg No 137		
<b>PPO 99% Scintillation Grade (2,5-Diphenyloxazole)</b>	<b>05463</b> 00025	25 gm
	05463 00100	100 gm
CAS NO: 92-71-7 $\text{C}_{15}\text{H}_{11}\text{NO}$ M.W. 221.26	05463 00500	500 gm
<b>Praseodymium Oxide 99.9% AR</b>	<b>05465</b> 00010	10 gm
CAS NO: 12037-29-5 $\text{Pr}_6\text{O}_{11}$ M.W. 1021.44		
<b>Prasedymium Oxide 97% Ceramic Grade</b>	<b>05466</b> 01000	1 kg
CAS NO: 12037-29-5 $\text{Pr}_6\text{O}_{11}$ M.W. 1021.44		
<b>Proflavine Hemisulfate Dihydrate Extra Pure</b>	<b>05468</b> 00010	10 gm
(3,6-Diaminoacridine Hemisulfate)		
CAS No: 1811-28-5 $(\text{C}_{13}\text{H}_{11}\text{N}_3)_2 \cdot \text{H}_2\text{SO}_4 \cdot 2\text{H}_2\text{O}$ M.W. 552.62		
<b>L-Proline 99%</b>	<b>05470</b> 00005	5 gm
For Biochemistry	05470 00025	25 gm
CAS NO: 147-85-3 $\text{C}_5\text{H}_9\text{NO}_2$ M.W. 115.13	05470 00500	500 gm
<b>1,3-Propanediol 98%</b>	<b>5470D</b> 00500	500 ml
For Synthesis	5470D 02500	2.5 ltr
(Trimethylene Glycol, 1,3-Propylene Glycol)		
CAS NO:504-63-2 $\text{C}_3\text{H}_8\text{O}_2$ M.W. 76.09		
<b>1,2-Propanediol Cyclic Carbonate</b>		
See Propylene Carbonate, Code 05474, Pg No 112		
<b>Propanal</b>		
See Propionaldehyde, Code 5472A, Pg No 111		



Product Name	Code	Pkg
<b>Propane-1, 2-Diol</b> See Propylene Glycol, Code 00275, Pg No 112		
<b>Propan-1-ol</b> See n-Propyl Alcohol, Code 00267, Pg No 111		
<b>Propan-2-ol</b> See iso-Propyl Alcohol, Code 00270, Pg No 111		
<b>1-Propane-Sulphonic Acid Sodium Salt 99% HPLC</b> For Ion-Pair Chromatography CAS NO: 14533-63-2 C <sub>3</sub> H <sub>7</sub> NaO <sub>3</sub> S M.W.146.14	<b>05472</b> 00005 05472 00025	5 gm 25 gm
<b>2-Propane-Sulphonic Acid Sodium Salt 99% HPLC</b> For Ion-Pair Chromatography	<b>05471</b> 00005 05471 00025	5 gm 25 gm
<b>2-Propanone</b> See Acetone, Code 00011, Pg No 2		
<b>Propargyl Alcohol 99%</b> For Synthesis CAS NO: 107-19-7 C <sub>3</sub> H <sub>4</sub> O M.W. 56.06	<b>5472O</b> 00500 5472O 02500 5472O 0025K	500 ml 2.5 ltr 25 ltr
<b>Propionaldehyde 98%</b> For Synthesis Store at 2-8°C CAS NO: 123-38-6 C <sub>3</sub> H <sub>6</sub> O M.W. 58.08	<b>5472A</b> 00500 5472A 02500	500 ml 2.5 ltr
<b>2-Propen-1-ol</b> See Allyl Alcohol, Code 00875, Pg No 5		
<b>2-Propinol</b> See Propargyl Alcohol, Code 5472O, Pg No 111		
<b>Propionic acid 99%</b> For Synthesis CAS NO: 79-09-4 CH <sub>3</sub> CH <sub>2</sub> COOH M.W. 74.08	<b>00265</b> 00500 00265 02500 00265 0025K	500 ml 2.5 ltr 25 ltr
<b>Propionic Anhydride 98%</b> For Synthesis CAS NO:123-62-6 C <sub>6</sub> H <sub>10</sub> O <sub>3</sub> M.W. 130.14	<b>00266</b> 00500 00266 02500 00266 0025K	500 ml 2.5 ltr 25 ltr
<b>Propionitrile 99%</b> For Synthesis CAS NO:107-12-0 C <sub>3</sub> H <sub>3</sub> N M.W. 55.08	<b>5472D</b> 00250 5472D 01000	250 ml 1 ltr
<b>Propiophenone 99%</b> For Synthesis CAS NO:93-55-0 C <sub>9</sub> H <sub>10</sub> O M.W.134.18	<b>5472B</b> 00500 5472B 02500	500 ml 2.5 ltr
<b>iso-Propyl Acetate</b> See Isopropyl Acetate, Code 4221F, Pg No 74		
<b>n-Propyl Acetate 98%</b> For Synthesis CAS NO:109-60-4 C <sub>5</sub> H <sub>10</sub> O <sub>2</sub> M.W.102.13	<b>0266D</b> 00500 0266D 02500 0266D 0025K 0266D 0200K	500 ml 2.5 ltr 25 ltr 200 ltr

Product Name	Code	Pkg
<b>n-Propyl Alcohol 99.5%</b> For Synthesis (Propan-1-ol) Confirming to IP CAS NO: 71-23-8 CH <sub>3</sub> CH <sub>2</sub> CH <sub>2</sub> OH M.W. 60.10	<b>00267</b> 00500 00267 02500 00267 0025K 00267 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>n-Propyl Alcohol 99.5% AR</b> (Propan-1-ol) CAS NO: 71-23-8 CH <sub>3</sub> CH <sub>2</sub> CH <sub>2</sub> OH M.W. 60.10	<b>00268</b> 00500 00268 02500 00268 0025K 00268 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>n-Propyl Alcohol 99.9% HPLC</b> (Propan-1-ol) CAS NO: 71-23-8 CH <sub>3</sub> CH <sub>2</sub> CH <sub>2</sub> OH M.W. 60.10	<b>00269</b> 01000	1 ltr
<b>n-Propyl Alcohol 99.9% GC</b> (Propan-1-ol) CAS NO: 71-23-8 CH <sub>3</sub> CH <sub>2</sub> CH <sub>2</sub> OH M.W. 60.10	<b>0269A</b> 00250	250 ml
<b>iso-Propyl Alcohol 99%</b> For Synthesis (Propan-2-ol) CAS NO: 67-63-0 CH <sub>3</sub> CH(OH)CH <sub>3</sub> M.W. 60.10	<b>00270</b> 00500 00270 01000 00270 02500 00270 05000 00270 0025K 00270 0200K	500 ml 1 ltr 2.5 ltr 5 ltr 25 ltr 200 ltr
<b>iso-Propyl Alcohol 99.5% AR</b> Confirming to IP/BP Specification (Propan-2-ol) CAS NO: 67-63-0 CH <sub>3</sub> CH(OH)CH <sub>3</sub> M.W. 60.10	<b>00271</b> 00500 00271 01000 00271 02500	500 ml 1 ltr 2.5 ltr
<b>iso-Propyl Alcohol 99.8% HPLC/Spectroscopy</b> (Propan-2-ol) CAS NO: 67-63-0 CH <sub>3</sub> CH(OH)CH <sub>3</sub> M.W. 60.10	<b>0271B</b> 01000 0271B 02500	1 ltr 2.5 ltr
<b>iso-Propyl Alcohol 99.8% GC</b> CAS NO: 67-63-0 CH <sub>3</sub> CH(OH)CH <sub>3</sub> M.W. 60.10	<b>0271C</b> 01000	1 ltr
<b>iso-Propyl Alcohol 99.9% PRA For Pesticide Residue Trace Analysis</b> CAS NO: 67-63-0 CH <sub>3</sub> CH(OH)CH <sub>3</sub> M.W. 60.10	<b>0271K</b> 01000	1 ltr
<b>iso-Propyl Alcohol 99.5% EL</b> CAS NO: 67-63-0 CH <sub>3</sub> CH(OH)CH <sub>3</sub> M.W. 60.10	<b>00272</b> 02500	2.5 ltr
<b>iso-Propyl Alcohol 99.7% Specially Dried/AR</b> CAS NO: 67-63-0 CH <sub>3</sub> CH(OH)CH <sub>3</sub> M.W. 60.10	<b>00273</b> 00500	500 ml
<b>iso-Propyl Alcohol 99.5% Molecular Biology</b> CAS NO: 67-63-0 CH <sub>3</sub> CH(OH)CH <sub>3</sub> M.W. 60.10	<b>0273A</b> 00500	500 ml



Product Name	Code	Pkg
<b>n-Propylamine 99%</b>	<b>05473</b> 00500	500 ml
For Synthesis	05473 02500	2.5 ltr
	05473 0025K	25 ltr
CAS NO: 107-10-8 C <sub>3</sub> H <sub>9</sub> N M.W. 59.11	05473 0200K	200 ltr
<b>iso-Propylamine</b>		
See Isopropylamine, Code 04222, Pg No 73		
<b>n-Propyl Bromide</b>		
See 1-Bromopropane, Code 02314 Pg No 24		
<b>iso-Propyl Bromide</b>		
See 2-Bromopropane, Code 02315, Pg No 24		
<b>Propyl Chloride</b>		
See Allyl Chloride, Code 00877, Pg No 5		
<b>Propylene Carbonate 99%</b>	<b>05474</b> 00500	500 ml
For Synthesis	05474 02500	2.5 ltr
	05474 0025K	25 ltr
CAS NO: 108-32-7 C <sub>4</sub> H <sub>6</sub> O <sub>3</sub> M.W. 102.09	05474 0200K	200 ltr
<b>Propylene Glycol 99% Purified</b>	<b>00275</b> 00500	500 ml
(1,2 Propanediol)	00275 02500	2.5 ltr
	00275 0025K	25 ltr
CAS NO: 57-55-6 C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> M.W. 76.10	00275 0200K	200 ltr
<b>Propylene Glycol 99.5% AR</b>	<b>00276</b> 00500	500 ml
(1,2 Propanediol)	00276 02500	2.5 ltr
Confirming to BP/USP	00276 0025K	25 ltr
CAS NO: 57-55-6 C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> M.W. 76.10	00276 0200K	200 ltr
<b>Propylene Glycol Monomethyl Ether 98%</b>	<b>00277</b> 01000	1 ltr
For Synthesis	00277 02500	2.5 ltr
(1-Methoxy-2-Propanol)	00277 0025K	25 ltr
CAS NO: 107-98-2 C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> M.W. 90.12		
<b>iso-Propyl Ether</b>		
See Di-iso-Propyl Ether, Code 00108, Pg No 53		
<b>Propyl Gallate 98% Extra Pure</b>	<b>05475</b> 00100	100 gm
Antioxidant	05475 00500	500 gm
Confirming to BP/IP	05475 05000	5 kg
	05475 0025K	25 kg
CAS NO: 121-79-9 C <sub>10</sub> H <sub>12</sub> O <sub>5</sub> M.W. 212.20	05475 0050K	50 kg
<b>Propyl-4-Hydroxybenzoate 99.5% Extra Pure</b>	<b>05480</b> 00500	500 gm
(Propyl Paraben)	05480 05000	5 kg
Confirming to BP / USP	05480 0025K	25 kg
	05480 0050K	50 kg
CAS NO: 94-13-3 C <sub>10</sub> H <sub>12</sub> O <sub>3</sub> M.W. 180.21		
<b>Propyl-4-Hydroxybenzoate Sodium Salt 99% Purified</b>	<b>05481</b> 00500	500 gm
Confirming to BP / USP	05481 05000	5 kg
	05481 0025K	25 kg
CAS NO: 35285-69-9 C <sub>10</sub> H <sub>11</sub> NaO <sub>3</sub> M.W. 202.19	05481 0050K	50 kg

Product Name	Code	Pkg
<b>iso-Propyl Myristate 98% Extra Pure</b>	<b>05482</b> 00500	500 ml
	05482 02500	2.5 ltr
	05482 0025K	25 ltr
CAS NO: 110-27-0 C <sub>17</sub> H <sub>34</sub> O <sub>2</sub> M.W. 270.45	05482 0200K	200 ltr
<b>Propyl Paraben</b>		
See Propyl-4-Hydroxybenzoate, Code 05480, Pg No 112		
<b>Propyl Paraben Sodium Salt</b>		
See Propyl-4-Hydroxybenzoate Sodium Salt, Code 05481, Pg No 112		
<b>N-Propyl-3,4,5-Trihydroxybenzoate</b>		
See Propyl Gallate, Code 05475, Pg No 112		
<b>2-Propyn-1-ol</b>		
See Propargyl Alcohol, Code 05472, Pg No 111		
<b>Proteose Peptone</b>	<b>05483</b> 00500	500 gm
(Culture Media Ingradient)		
<b>Pumice Stone</b>	<b>05485</b> 00500	500 gm
For Elementary Analysis		
CAS No: 1332-09-8		
<b>Pumice Fine Powder</b>	<b>05486</b> 00500	500 gm
Mesh 250-300	05486 05000	5 kg
CAS NO: 1332-09-8		
<b>Pyridine 98%</b>	<b>00280</b> 00250	250 ml
For Synthesis	00280 00500	500 ml
	00280 02500	2.5 ltr
CAS NO: 110-86-1 C <sub>5</sub> H <sub>5</sub> N M.W. 79.10		
<b>Pyridine 99.5% AR</b>	<b>00281</b> 00250	250 ml
	00281 00500	500 ml
	00281 02500	2.5 ltr
	00281 0025K	25 ltr
	00281 0200K	200 ltr
CAS NO: 110-86-1 C <sub>5</sub> H <sub>5</sub> N M.W. 79.10		
<b>Pyridine 99.5% HPLC /UV Spectroscopy</b>	<b>05487</b> 00500	500 ml
	05487 01000	1 ltr
CAS NO: 110-86-1 C <sub>5</sub> H <sub>5</sub> N F.W. 79.10		
<b>Pyridinium Chlorochromate 98% Extra Pure</b>	<b>05488</b> 00100	100 gm
	05488 00500	500 gm
CAS NO: 26299-14-9 C <sub>5</sub> H <sub>5</sub> NCrO <sub>3</sub> H M.W. 215.56		
<b>Pyridinium Dichromate <span style="color: green;">new</span> Extra Pure</b>	<b>05489</b> 00025	25 gm
	05489 00100	100 gm
CAS NO: 20039-37-6 C <sub>10</sub> H <sub>12</sub> Cr <sub>2</sub> N <sub>2</sub> O <sub>7</sub> M.W. 376.21		
<b>Pyridinium-p-Toluenesulfonate <span style="color: green;">new</span></b>	<b>5489K</b> 00025	25 gm
For Synthesis	5489K 00100	100 gm
CAS NO: 24057-28-1 C <sub>12</sub> H <sub>13</sub> NO <sub>3</sub> S M.W. 251.30		
<b>Pyridoxine Hydrochloride 99.5%</b>	<b>05490</b> 00010	10 gm
For Biochemistry	05490 00025	25 gm
(Vitamin B6)	05490 00100	100 gm
CAS NO: 58-56-0 C <sub>8</sub> H <sub>12</sub> ClNO <sub>3</sub> M.W. 205.64		



Product Name	Code	Pkg
<b>1-(2-Pyridylazo)-2-Naphthol Metal (pM) Indicator AR</b> See PAN Indicator AR, Code 05100, Pg No 96		
<b>4-(2-Pyridylazo) Resorcinol Monosodium Salt Metal (pM) Indicator AR</b> See PAR Indicator AR, Code 05115, Pg No 97		
<b>3-(2-Pyridyl)-5,6-Diphenyl 1,2,4-Triazine 99% AR</b> (PDT) CAS NO: 1046-56-6 C <sub>20</sub> H <sub>14</sub> N <sub>4</sub> M.W. 310.36	<b>05492</b> 00001 05492 00005	1 gm 5 gm
<b>3-(2-Pyridyl)-5,6-Diphenyl 1,2,4-Triazine, 4'-4''-Disulphonic Acid Disodium Salt 99% AR</b> CAS NO: 28048-33-1 C <sub>20</sub> H <sub>12</sub> N <sub>4</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> M.W. 514.44	<b>05493</b> 00001	1 gm
<b>Pyrocatechol 98%</b> For Synthesis (Catechol) CAS No: 120-80-9 C <sub>6</sub> H <sub>4</sub> (OH) <sub>2</sub> M.W. 110.11	<b>05495</b> 00500	500 gm
<b>Pyrocatechol 99% AR</b> (Catechol) CAS No: 120-80-9 C <sub>6</sub> H <sub>4</sub> (OH) <sub>2</sub> M.W. 110.11	<b>05500</b> 00100 05500 00500	100 gm 500 gm
<b>3,5-Pyrocatechol Disulfonic Acid Disodium Salt AR</b> See Tiron AR, Code 06315, Pg No 145		
<b>Pyrocatechol Violet AR</b> (Catechol Violet) CAS NO: 115-41-3 C <sub>19</sub> H <sub>14</sub> O <sub>7</sub> S M.W. 386.38	<b>05505</b> 00001 05505 00005	1 gm 5 gm
<b>Pyrogallic Acid</b> See Pyrogallol, Code 05509, Pg No 113		
<b>Pyrogallol 98%</b> For Synthesis CAS NO: 87-66-1 C <sub>6</sub> H <sub>6</sub> O <sub>3</sub> M.W. 126.11	<b>05509</b> 00100 05509 00500	100 gm 500 gm
<b>Pyrogallol 98.5% AR</b> CAS NO: 87-66-1 C <sub>6</sub> H <sub>6</sub> O <sub>3</sub> M.W. 126.11	<b>05510</b> 00100 05510 00500	100 gm 500 gm
<b>Pyrogallol Red AR</b> CAS NO: 32638-88-3 C <sub>19</sub> H <sub>12</sub> O <sub>6</sub> S M.W. 400.04	<b>05515</b> 00001	1 gm
<b>Pyrrolidine 99%</b> For Synthesis CAS NO: 123-75-1 C <sub>4</sub> H <sub>9</sub> N M.W. 71.12	<b>05517</b> 00250 05517 01000	250 ml 1 ltr
<b>Pyrrolidine-1-Dithiocarboxylic Acid Ammonium Salt</b> See Ammonium Pyrrolidine Dithiocarbamate, Code 01338, Pg No 12		
<b>2-Pyrrolidone 99%</b> For Synthesis (2-Pyrrolidinone) CAS NO: 616-45-5 C <sub>4</sub> H <sub>7</sub> NO M.W. 85.11	<b>5517D</b> <b>05000</b> 5517D 02500 5517D 0025K 5517D 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Pyronin B C. I. NO. 45010</b> CAS NO: 2150-48-3 C <sub>42</sub> H <sub>54</sub> Cl <sub>8</sub> Fe <sub>2</sub> N <sub>4</sub> O <sub>2</sub> M.W. 1042	<b>05518</b> 00005	5 gm

Product Name	Code	Pkg
<b>Pyronin G C. I. NO. 45005</b> For Microscopy Suitable As Tracker Dye in Acid Buffer System (Pyronin Y) CAS No: 92-32-0 C <sub>17</sub> H <sub>19</sub> ClN <sub>2</sub> O M.W. 302.80	<b>05519</b> 00005	5 gm
<b>Pyruvic Acid Sodium Salt For Biochemistry</b> See Sodium Pyruvate For Biochemistry, Code 05983, Pg No 127		
<b>Quartz AR (Fine Granular)</b> Washed and Calcined CAS NO: 14808-60-7	<b>05525</b> 00250 05525 01000	250 gm 1 kg
<b>Quinaldine 98%</b> For Synthesis (2-Methylquinoline) CAS NO: 91-63-4 C <sub>10</sub> H <sub>9</sub> N M.W. 143.19	<b>05528</b> 00100 05528 00500	100 ml 500 ml
<b>Quinaldine Red Indicator</b> CAS NO: 117-92-0 C <sub>21</sub> H <sub>23</sub> IN <sub>2</sub> M.W. 430.32	<b>05529</b> 00001 05529 00005	1 gm 5 gm
<b>Quinhydrone AR</b> CAS NO: 106-34-3 C <sub>6</sub> H <sub>4</sub> O <sub>2</sub> ·C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> M.W. 218.21	<b>05535</b> 00100 05535 00500	100 gm 500 gm
<b>Quinine Sulphate Dihydrate 99% Extra Pure</b> CAS NO: 207671-44-1 (C <sub>20</sub> H <sub>24</sub> N <sub>2</sub> O <sub>2</sub> ) <sub>2</sub> ·H <sub>2</sub> SO <sub>4</sub> ·2H <sub>2</sub> O M.W. 782.96	<b>05539</b> 00025	25 gm
<b>Quinine Sulphate Dihydrate 99.5% AR</b> CAS NO: 207671-44-1 (C <sub>20</sub> H <sub>24</sub> N <sub>2</sub> O <sub>2</sub> ) <sub>2</sub> ·H <sub>2</sub> SO <sub>4</sub> ·H <sub>2</sub> O M.W. 782.96	<b>05540</b> 00025	25 gm
<b>Quinizarine</b> See 1,4-Dihydroxyanthraquinone, Code 03345, Pg No 49		
<b>Quinol</b> See Hydroquinone, Code 04100, Pg No 69		
<b>Quinoline 97%</b> For Synthesis CAS NO: 91-22-5 C <sub>9</sub> H <sub>7</sub> N M.W. 129.16	<b>05542</b> 00500 05542 02500 05542 0025K 05542 0200K	500 ml 2.5 ltr 25 ltr 200 ltr
<b>Quinoline Yellow C. I. NO. 47000</b> For Microscopy CAS No: 8004-92-0 C <sub>19</sub> H <sub>9</sub> NNa <sub>2</sub> O <sub>6</sub> S <sub>2</sub> M.W. 489.39	<b>05544</b> 00025	25 gm
<b>Quinone</b> See p-Benzoquinone, Code 01890, Pg No 18		
<b>D-Raffinose Pentahydrate 99%</b> For Biochemistry (Melitose) CAS NO: 17629-30-0 C <sub>18</sub> H <sub>32</sub> O <sub>16</sub> ·5H <sub>2</sub> O M.W. 594.52	<b>05545</b> 00010 05545 00025 05545 00100	10 gm 25 gm 100 gm
<b>Raney Nickel Catalyst Alloy</b> See Nickel Aluminium Alloy, Code 04865, Pg No 91		





Product Name	Code	Pkg
<b>Reagents &amp; Solutions According To United State Pharmacopoeia</b>		
Acetate Buffer TS acc. to USP	US002 00500	500 ml
Acetic Acid Solution 2N acc. to USP	US004 00500	500 ml
Acetic Acid - Ammonium	US006 00500	500 ml
Acetate Buffer TS acc. to USP		
Ammonia TS acc. to USP	US008 00500	500 ml
Ammonia-Ammonium	US010 00500	500 ml
Chloride Buffer TS acc. to USP		
Ammonium Carbonate TS acc. to USP	US012 00500	500 ml
Ammonium Chloride-Ammonium Hydroxide TS acc. to USP	US014 00500	500 ml
Ammonium Chloride TS acc. to USP	US016 00500	500 ml
Ammonium Thiocyanate TS acc. to USP	US018 00500	500 ml
Barium Chloride TS acc. to USP	US020 00500	500 ml
Barium Nitrate TS acc. to USP	US022 00500	500 ml
Bromate-Bromide Solution 0.1N acc. to USP	US024 00500	500 ml
Bromocresol Green TS acc. to USP	US026 00125	125 ml
Bromophenol Blue TS acc. to USP	US028 00125	125 ml
Bromothymol Blue TS acc. to USP	US030 00125	125 ml
Calcium Sulphate TS acc. to USP	US032 00500	500 ml
Congo Red TS acc. to USP	US034 00125	125 ml
Cupric Acetate TS acc. to USP	US036 00500	500 ml
Cupric Acetate TS, Stronger (Barfoed's Reagent) acc. to USP	US037 00500	500 ml
Cupric Sulphate TS acc. to USP	US040 00500	500 ml
Edetate Disodium TS acc. to USP	US044 00500	500 ml
Ferric Ammonium Sulphate TS acc. to USP	US046 00500	500 ml
Ferric Chloride TS acc. to USP	US048 00500	500 ml
Glycerin Base TS acc. to USP	US050 00500	500 ml
Hydrochloric Acid 1N acc. to USP	US052 00500	500 ml
Iodine Solution 0.1N acc. to USP	US054 00500	500 ml
Lead Acetate TS acc. to USP	US056 00500	500 ml
Mercuric Chloride TS acc. to USP	US058 00100	100 ml
Methylene Blue TS acc. to USP	US060 00125	125 ml
Methyl Orange TS acc. to USP	US062 00125	125 ml
Methyl Red TS acc. to USP	US066 00125	125 ml
Methyl Red-Methylene Blue solution acc. to USP	US068 00125	125 ml
Neutral Red TS acc. to USP	US070 00125	125 ml

Product Name	Code	Pkg
Oxalic Acid TS acc. to USP	US072 00500	500 ml
Perchloric Acid Solution 0.1N acc. to USP	US074 00500	500 ml
Phenolphthalein TS acc. to USP	US076 00125	125 ml
Phenol Red TS acc. to USP	US078 00125	125 ml
Phosphotungstic Acid TS acc. to USP	US080 00100	100 ml
Potassium Acetate TS acc. to USP	US082 00500	500 ml
Potassium Carbonate TS acc. to USP	US084 00500	500 ml
Potassium Iodide TS acc. to USP	US086 00500	500 ml
Potassium Permanganate Solution 0.1N acc. to USP	US088 00500	500 ml
Potassium Sulphate TS acc. to USP	US090 00500	500 ml
Resorcinol TS acc. to USP	US092 00500	500 ml
Silver Nitrate Solution 0.1N acc. to USP	US094 00500	500 ml
Sodium Acetate TS acc. to USP	US096 00500	500 ml
Sodium Chloride TS, Alkaline acc. to USP	US098 00500	500 ml
Sodium Hydroxide TS (1 N) acc. to USP	US100 00500	500 ml
Sodium Thiosulphate Solution 0.1N (N/10) acc. to USP	US102 00500	500 ml
Sulphanilic Acid TS acc. to USP	US104 00500	500 ml
Sulphomolybdic Acid TS acc. to USP	US105 00500	500 ml
Sulphuric Acid Solution 1N acc. to USP	US106 00500	500 ml
Thymol Blue TS acc. to USP	US108 00125	125 ml
Zinc Sulphate Solution 0.05M acc. to USP	US110 00500	500 ml

#### Red Phosphorus

See Phosphorus Red, Code 05257, Pg No 101

#### Reinecke Salt

See Ammonium Reineckate, Code 01340, Pg No 12

#### R.B.C. Diluting Fluid (Gower's)

See Gower's Reagent, Code 3990D, Pg No 64

#### R.B.C. Diluting Fluid (Hayem's)

See Hayem's Reagent, Code 04012, Pg No 64

#### Resacetophenone

See 2,4-Dihydroxy Aceto Phenone, Code 03342, Pg No 49

#### Resazurin

See Resazurin Sodium, Code 05552, Pg No 115



Product Name	Code	Pkg
<b>Resazurin Sodium Salt AR</b>	<b>05552</b> 00001	1 gm
	05552 00005	5 gm
CAS NO: 62758-13-8 C <sub>12</sub> H <sub>6</sub> NNaO <sub>4</sub> M.W. 251.17		
<b>Reserpine 99% Extra Pure</b>	<b>05554</b> 00001	1 gm
	05554 00005	5 gm
CAS NO: 50-55-5 C <sub>33</sub> H <sub>40</sub> N <sub>2</sub> O <sub>9</sub> M.W. 608.70		
<b>Resorcin Blue</b>		
See Lacmoid, Code 04300, Pg No 74		
<b>Resorcinol 99% Extra Pure</b>	<b>05560</b> 00250	250 gm
	05560 00500	500 gm
CAS NO: 108-46-3 C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> M.W. 110.11		
<b>Resorcinol 99% AR</b>	<b>05562</b> 00100	100 gm
	05562 00500	500 gm
Confirming to BP/USP CAS NO: 108-46-3 C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> M.W. 110.11		
<b>Resorcinol TS acc. to USP</b>	<b>US092</b> 00500	500 ml
<b>L(+)-Rhamnose Monohydrate 99%</b>	<b>05565</b> 00005	5 gm
	05565 00025	25 gm
For Biochemistry CAS NO: 10030-85-0 C <sub>6</sub> H <sub>12</sub> O <sub>5</sub> ·H <sub>2</sub> O M.W. 182.17		
<b>Rhodamine B AR C. I. NO. 45170</b>	<b>05568</b> 00025	25 gm
	05568 00100	100 gm
For Microscopy CAS NO: 81-88-9 C <sub>28</sub> H <sub>31</sub> ClN <sub>2</sub> O <sub>3</sub> M.W. 479.02		
<b>Rhodamine 6G C. I. NO. 45160</b>	<b>05570</b> 00025	25 gm
	05570 00100	100 gm
CAS NO: 989-38-8 C <sub>28</sub> H <sub>30</sub> N <sub>2</sub> O <sub>3</sub> HCl M.W. 479.02		
<b>Rhodium (II) Acetate Dimer</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span>	<b>05572</b> 0250M	250 mg
	05572 00001	1 gm
For Synthesis CAS NO: 15956-28-2 C <sub>8</sub> H <sub>12</sub> O <sub>8</sub> Rh <sub>2</sub> M.W. 441.99		
<b>Rhodium Octanoate Dimer</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span>	<b>05574</b> 0250M	250 mg
For Synthesis CAS NO: 73482-96-9 C <sub>32</sub> H <sub>60</sub> O <sub>8</sub> Rh <sub>2</sub> M.W. 778.63		
<b>Rhodium Trichloride Trihydrate ('Rh' 40%)</b>	<b>05575</b> 00001	1 gm
For Synthesis CAS NO: 13569-65-8 RhCl <sub>3</sub> ·3H <sub>2</sub> O M.W. 263.31		
<b>Rhodizonic Acid Sodium Salt AR</b>		
See Sodium Rhodizonate AR, Code 05985, Pg No 127		
<b>Ribitol</b>		
See Adonitol, Code 00720, Pg No 4		
<b>Riboflavin 99%</b>	<b>05580</b> 00005	5 gm
	05580 00010	10 gm
	05580 00025	25 gm
For Biochemistry (Vitamin B2) Confirming to BP CAS NO: 83-88-5 C <sub>17</sub> H <sub>20</sub> N <sub>4</sub> O <sub>6</sub> M.W. 376.37		
<b>D(-)-Ribose 99%</b>	<b>05585</b> 00005	5 gm
	05585 00025	25 gm
	05585 01000	1 kg
For Synthesis CAS NO: 50-69-1 C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> M.W. 150.13		

Product Name	Code	Pkg
<b>Rochelle Salt</b>		
See Potassium Sodium(+) Tartrate, Code 05445, Pg No 110		
<b>p-Rosaniline</b>		
See Pararosaniline, Code 05129, Pg No 97		
<b>p-Rosaniline Hydrochloride</b>		
See Pararosaniline Chloride, Code 5129B, Pg No 97		
<b>Rosaniline Hydrochloride C.I.NO. 42510 For Microscopy</b>		
See Fuchsin Basic, Code 03886, Pg No 61		
<b>Rose Bengal AR C. I. NO. 45440</b>	<b>05600</b> 00025	25 gm
	05600 00100	100 gm
(Dye Content 85%) CAS NO: 632-69-9 C <sub>20</sub> H <sub>2</sub> Cl <sub>4</sub> Na <sub>2</sub> O <sub>5</sub> M.W. 1017.65		
<b>p-Rosolic Acid Indicator (Aurine)</b>	<b>05602</b> 00025	25 gm
	05602 00100	100 gm
For Microscopy CAS NO: 603-45-2 C <sub>19</sub> H <sub>14</sub> O <sub>3</sub> M.W. 290.32		
<b>Rubenic Acid</b>		
See Dithiooxamide, Code 03560, Pg No 53		
<b>Rubidium Chloride 98% AR</b>	<b>05605</b> 00005	5 gm
	05605 00025	25 gm
CAS NO: 7791-11-9 RbCl M.W. 120.92		
<b>Ruthenium Red 99%</b>	<b>05610</b> 00001	1 gm
	05610 00005	5 gm
For Microscopy CAS NO: 11103-72-3 Cl <sub>6</sub> H <sub>12</sub> N <sub>4</sub> O <sub>2</sub> Ru <sub>3</sub> ·4H <sub>2</sub> O M.W. 858.42		
<b>Ruthenium Trichloride</b>	<b>05620</b> 00001	1 gm
	05620 00010	10 gm
For Synthesis (Ru Content Min 39%) CAS NO: 13815-94-6 RuCl <sub>3</sub> ·3H <sub>2</sub> O M.W. 261.47		
<b>Ruthenium (II)-Tris-Bathophenanthroline Disulfonate) Sodium Salt</b>		
See Tris (Bathophenanthroline Disulfonate) Ruthenium(II) Sodium Salt Code 06387, Pg No 149		
<b>Rutin Trihydrate</b>	<b>05621</b> 00025	25 gm
	05621 00100	100 gm
For Biochemistry CAS NO: 250249-75-3 C <sub>27</sub> H <sub>30</sub> O <sub>16</sub> ·3H <sub>2</sub> O M.W. 664.58		
<b>Saccharin Insoluble 99% Extra Pure</b>	<b>05622</b> 00500	500 gm
CAS NO: 81-07-2 C <sub>7</sub> H <sub>5</sub> NO <sub>3</sub> S M.W. 183.19		
<b>Saccharin Sodium 98% Extra Pure Dihydrate</b>	<b>05623</b> 00500	500 gm
CAS NO: 6155-57-3 C <sub>7</sub> H <sub>4</sub> NNaO <sub>3</sub> ·2H <sub>2</sub> O M.W. 241.19		
<b>Saccharose</b>		
See Sucrose, Code 06155, Pg No 138		
<b>Safranine C. I. NO. 50240</b>	<b>05625</b> 00025	25 gm
	05625 00100	100 gm
	05625 01000	1 kg
For Microscopy CAS NO: 477-73-6 C <sub>20</sub> H <sub>19</sub> ClN <sub>4</sub> M.W. 350.84		
<b>Safranine Solution (Grams)</b>	<b>05626</b> 00125	125 ml
CAS NO: 477-73-6 C <sub>20</sub> H <sub>19</sub> ClN <sub>4</sub> M.W. 350.84		



Product Name	Code	Pkg
<b>Safranin 1% w/v Aqueous Solution</b>	<b>05627</b> 00125	125 ml
Use For Staining Bacterial Spores, Negri Bodies	05627 00250	250 ml
<b>Safranin 0.5% w/v Solution (Counterstain)</b>	<b>5627A</b> 00125	125 ml
<b>Salicin 99%</b>	<b>05630</b> 00005	5 gm
For Microbiology	05630 00010	10 gm
CAS NO: 138-52-3 C <sub>13</sub> H <sub>18</sub> O <sub>7</sub> M.W. 286.28		
<b>Salicylaldehyde 99%</b>	<b>05634</b> 00100	100 ml
For Synthesis	05634 00250	250 ml
CAS NO: 90-02-8 C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> M.W. 122.12		
<b>Salicylaldoxime 98% AR</b>	<b>05635</b> 00005	5 gm
CAS NO: 94-67-7 C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 137.14	05635 00025	25 gm
<b>Salicylamide 99% Pure</b>	<b>05636</b> 00500	500 gm
Confirming to USP		
CAS NO: 65-45-2 C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 137.14		
<b>Salicylic Acid 99% Extra Pure</b>	<b>05638</b> 00500	500 gm
Confirming to IP / BP Specification	05638 05000	5 kg
	05638 0025K	25 kg
CAS NO: 69-72-7 C <sub>7</sub> H <sub>6</sub> O <sub>3</sub> M.W. 138.12	05638 0050K	50 kg
<b>Salicylic Acid 99.5% AR</b>	<b>05640</b> 00500	500 gm
	05640 0025K	25 kg
CAS NO:69-72-7 C <sub>7</sub> H <sub>6</sub> O <sub>3</sub> M.W. 138.12	05640 0050K	50 kg
<b>Salicylic Acid 99% IP</b>	<b>IP058</b> 0025K	25 kg
CAS NO:69-72-7 C <sub>7</sub> H <sub>6</sub> O <sub>3</sub> M.W. 138.12	IP058 0050K	50 kg
<b>Samarium Oxide 99.9% AR</b>	<b>05645</b> 00010	10 gm
CAS NO:12060-58-1 Sm <sub>2</sub> O <sub>3</sub> M.W. 348.72	05645 00025	25 gm
<b>Sanger's Reagent</b>		
See 1-Fluoro-2,4-Dinitrobenzene, Code 03858, Pg No 60		
<b>Saponin Purified</b>	<b>05648</b> 00100	100 gm
CAS NO: 8047-15-2	05648 00500	500 gm
<b>Scandium (Sc) ICP Standard Solution 1 mg/L in 2% HNO<sub>3</sub></b>	<b>I186N</b> 00050	50 ml
traceable to NIST	I186N 00100	100 ml
<b>Scarlet Red</b>		
See Sudan IV, Code 06162, Pg No 138		
<b>Schiff's Reagent</b>	<b>05650</b> 00500	500 ml
<b>SDS Biological Detergent</b>		
See Sodium Lauryl Sulphate, Code 05925, Pg No 125		
<b>Seasand Purified</b>	<b>05652</b> 01000	1 kg
(Particle size 40-150 Mesh)		
CAS NO: 14808-60-7 SiO <sub>2</sub> M.W. 60.08		
<b>Seasand AR</b>	<b>05653</b> 01000	1 kg
(Particle size 40-150 Mesh))		
CAS NO: 14808-60-7 SiO <sub>2</sub> M.W. 60.08		

Product Name	Code	Pkg
<b>Sebacic Acid 98%</b>	<b>05655</b> 00500	500 gm
For Synthesis		
CAS No: 111-20-6 C <sub>10</sub> H <sub>18</sub> O <sub>4</sub> M.W. 202.25		
<b>Selenium Powder 99% Extra Pure</b>	<b>05665</b> 00100	100 gm
CAS NO: 7782-49-2 Se M.W. 78.96	05665 00500	500 gm
<b>Selenium Powder Black 99.5% AR</b>	<b>05670</b> 00025	25 gm
	05670 00100	100 gm
CAS NO: 7782-49-2 Se M.W. 78.96	05670 00500	500 gm
<b>Selenium Metal Pellets 99.999%</b>	<b>05672</b> 00100	100 gm
Electronic Grade		
CAS NO: 7782-49-2		
<b>Selenium Dioxide (Sublimed) 99% Extra Pure</b>	<b>05675</b> 00100	100 gm
	05675 00500	500 gm
CAS NO: 7446-08-4 SeO <sub>2</sub> M.W. 110.96		
<b>Selenious Acid</b>		
See Selenous Acid, Code 05680, Pg No 116		
<b>Selenous Acid 93% Extra Pure</b>	<b>05680</b> 00100	100 gm
Confirming to USP	05680 01000	1 kg
CAS NO: 7783-00-8 H <sub>2</sub> SeO <sub>3</sub> M.W. 128.97		
<b>Seliwanoff's Reagent</b>	<b>05681</b> 00125	125 ml
For detection of Fructose		
<b>Semicarbazide Hydrochloride 98%</b>	<b>05683</b> 00100	100 gm
For Synthesis	05683 00500	500 gm
CAS NO: 563-41-7 CH <sub>3</sub> N <sub>3</sub> O.HCl M.W. 111.53		
<b>Semicarbazide Hydrochloride 99.5% AR</b>	<b>05684</b> 00100	100 gm
	05684 00500	500 gm
CAS NO: 563-41-7 CH <sub>3</sub> CIN <sub>3</sub> O M.W. 111.53		
<b>L-Serine 99%</b>	<b>05687</b> 00005	5 gm
For Biochemistry	05687 00025	25 gm
CAS NO: 56-45-1 C <sub>3</sub> H <sub>7</sub> NO <sub>3</sub> M.W. 105.09	05687 00500	500 gm
<b>DL-Serine 99%+</b>	<b>05688</b> 00025	25 gm
For Synthesis	05688 00100	100 gm
CAS No: 302-84-1 C <sub>3</sub> H <sub>7</sub> NO <sub>3</sub> M.W. 105.09		
<b>Shellac Flakes</b>	<b>5688D</b> 00500	500 gm
Arsenic Free		
CAS No: 9000-59-3		
<b>Shorr's Staining Solution</b>	<b>05689</b> 00125	125 ml
<b>Silica Gel Self-indicating (Blue) (Coarse) 5-8 Mesh</b>	<b>05690</b> 00500	500 gm
	05690 01000	1 kg
CAS NO: 112926-00-8	05690 0025K	25 kg
<b>Silica Gel Self-Indicating (Blue) 6-20 Mesh</b>	<b>05692</b> 00500	500 gm
	05692 01000	1 kg
CAS NO: 112926-00-8	05692 0025K	25 kg
<b>Silica Gel Self Indicating Orange</b>	<b>05694</b> 00500	500 gm
	05694 01000	1 kg



Product Name	Code	Pkg
<b>Silica Gel 60-120 Mesh</b> For Column Chromatography CAS NO: 112926-00-8	<b>05696</b> 00500 05696 0025K 05696 0050K	500 gm 25 kg 50 kg
<b>Silica Gel 100-200 Mesh</b> For Column Chromatography CAS NO:112926-00-8	<b>05697</b> 00500 05697 0025K	500 gm 25 kg
<b>Silica Gel 60-200 Mesh</b> CAS NO:112926-00-8	<b>05699</b> 00500 05699 0025K	500 gm 25 kg
<b>Silica Gel 200-400 Mesh</b> Special for Column Chromatography CAS NO: 112926-00-8	<b>5699D</b> 00500 5699D 0025K	500 gm 25 kg
<b>Silica Gel 400-700 Mesh</b> For Column Chromatography CAS NO: 112926-00-8	<b>5699H</b> 00500	500 gm
<b>Silica Gel G</b> For Thin Layer Chromatography CAS NO: 112926-00-8	<b>05700</b> 00250 05700 00500 05700 01000	250 gm 500 gm 1 kg
<b>Silica Gel GF 254</b> For Thin Layer Chromatography CAS NO: 112926-00-8	<b>05702</b> 00500	500 gm
<b>Silica Gel H</b> For Thin Layer Chromatography CAS NO: 112926-00-8	<b>05704</b> 00500	500 gm
<b>Silica Gel HF 254</b> For Thin Layer Chromatography CAS NO: 112926-00-8	<b>05706</b> 00500	500 gm
<b>Silicic Acid Precipitated Dried</b> CAS NO: 1343-98-2 SiO <sub>2</sub> ·xH <sub>2</sub> O M.W. 60.08	<b>05708</b> 00500	500 gm
<b>Silicic acid</b> For Lipid Chromatography 100-200 Mesh CAS NO: 1343-98-2	<b>05709</b> 00500	500 gm
<b>Silicic Acid</b> For Lipid Chromatography Narrow Range Below 325 Mesh CAS NO: 1343-98-2	<b>05710</b> 00250 05710 00500	250 gm 500 gm
<b>Silicon (Metal) Powder 98.5%</b> 200 Mesh CAS NO: 7440-21-3 Si M.W.28.09	<b>05715</b> 00500	500 gm
<b>Silicon Antifoaming Agent 30%</b> Nonionic	<b>05717</b> 00100 05717 00500	100 ml 500 ml
<b>Silicon Dioxide Extra Pure</b> Confirming to BP Specification CAS NO: 60676-86-0 SiO <sub>2</sub> M.W. 60.08	<b>05719</b> 01000	1 kg
<b>Silicon Dioxide Colloidal Hydrate</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span> CAS NO:63231-67-4 SiO <sub>2</sub> ·XH <sub>2</sub> O M.W.60.1 (Anhydrous)	<b>5719D</b> 01000	1 Kg

Product Name	Code	Pkg
<b>Silicone High Vacuum Grease (Lab)</b>	<b>05720</b> 00050 05720 01000	50 gm 1 kg
<b>Silicone Oil (lab)</b> CAS NO: 63148-62-9	<b>05722</b> 00250 05722 02500 05722 0025K	250 ml 2.5 ltr 25 ltr
<b>Silicotungstic Acid 99.5% AR</b> CAS NO: 12027-43-9 H <sub>4</sub> SiW <sub>12</sub> O <sub>40</sub> ·xH <sub>2</sub> O M.W. 2878.29	<b>05726</b> 00025 05726 00100	25 gm 100 gm
<b>Silver (Metal) Powder 99.9%</b> CAS NO: 7440-22-4 Ag M.W. 107.87	<b>05730</b> 00025 05730 00100	25 gm 100 gm
<b>Silver (Ag) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I149N</b> 00100 I149N 00500	100 ml 500 ml
<b>Silver (Ag) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I150N</b> 00100 I150N 00500	100 ml 500 ml
<b>Silver AAS Standard Solution 1000 mg/L Ag In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A100N</b> 00100 A100N 00500	100 ml 500 ml
<b>Silver (Metal) Wire 99.9% Extra Pure</b> CAS NO: 7440-22-4 Ag A.W. 107.87	<b>05731</b> 00025	25 gm
<b>Silver Acetate 98% Extra Pure</b> CAS NO: 563-63-3 CH <sub>3</sub> COOAg M.W. 166.91	<b>5731D</b> 00025 5731D 00100	25 gm 100 gm
<b>Silver Bromide (lab) 99% Extra Pure</b> CAS NO: 7785-23-1 AgBr M.W. 187.78	<b>5731F</b> 00025	25 gm
<b>Silver Carbonate 99% Extra Pure</b> CAS NO: 534-16-7 AgCO <sub>3</sub> M.W. 275.75	<b>05732</b> 00025	25 gm
<b>Silver Chloride 99% Extra Pure</b> CAS NO: 7783-90-6 AgCl M.W. 143.32	<b>05733</b> 00025 05733 00100	25 gm 100 gm
<b>Silver Diethyl Dithiocarbamate 99% AR</b> Store at 2-8°C CAS NO: 1470-61-7 C <sub>5</sub> H <sub>10</sub> NS <sub>2</sub> Ag M.W. 256.14	<b>05735</b> 00005 05735 00025	5 gm 25 gm
<b>Silver Iodide (Lab) 99% Extra Pure</b> CAS NO: 7783-96-2 AgI M.W. 234.77	<b>05737</b> 00025	25 gm
<b>Silver Nitrate Technical</b> CAS NO: 7761-88-8 AgNO <sub>3</sub> M.W. 169.87	<b>05741</b> 00025 05741 00100 05741 00500	25 gm 100 gm 500 gm
<b>Silver Nitrate 99% Extra Pure</b> CAS NO: 7761-88-8 AgNO <sub>3</sub> M.W. 169.87	<b>05740</b> 00010 05740 00025 05740 00100 05740 00500	10 gm 25 gm 100 gm 500 gm
<b>Silver Nitrate 99.9% AR/ACS</b> Reagent for Arsenic CAS NO: 7761-88-8 AgNO <sub>3</sub> M.W. 169.87	<b>05742</b> 00010 05742 00025 05742 00100 05742 00500	10 gm 25 gm 100 gm 500 gm



Product Name	Code	Pkg
<b>Silver Nitrate Solution 0.1N acc. to USP</b>	<b>US094</b> 00500	500 ml
<b>Silver Nitrate 0.10 N(N/10) Volumetric Solution</b>	<b>05743</b> 00500	500 ml
CAS NO: 7761-88-8 AgNO <sub>3</sub> M.W.169.87	05743 01000	1 ltr
	05743 02500	2.5 ltr
<b>Silver Nitrate 0.05N Volumetric Solution</b>	<b>5743A</b> 00500	500 ml
CAS NO: 7761-88-8 AgNO <sub>3</sub> M.W.169.87	5743A 01000	1 ltr
	5743A 02500	2.5 ltr
<b>Silver Nitrate 1N Volumetric Solution</b>	<b>5743B</b> 00500	500 ml
	5743B 01000	1 ltr
	5743B 02500	2.5 ltr
<b>Silver Nitrate N/50 (0.02N) Volumetric Solution</b>	<b>05744</b> 00500	500 ml
CAS NO: 7761-88-8 AgNO <sub>3</sub> M.W.169.87	05744 01000	1 ltr
	05744 02500	2.5 ltr
<b>Silver Nitrate 0.01M (0.01N) Standardized Solution</b>	<b>R370A</b> 01000	1 ltr
traceable to NIST		
<b>Silver Nitrate 0.05M (0.05N) Standardized Solution</b>	<b>R370B</b> 01000	1 ltr
traceable to NIST		
<b>Silver Nitrate 0.1M (0.1N) Standardized Solution</b>	<b>R370C</b> 01000	1 ltr
traceable to NIST		
<b>Silver Nitrate 0.5M (0.5N) Standardized Solution</b>	<b>R370D</b> 01000	1 ltr
traceable to NIST		
<b>Silver Nitrate 1M (1N) Standardized Solution</b>	<b>R370E</b> 01000	1 ltr
traceable to NIST		
<b>Silver Nitrate 0.1 mol/L(N/10) (0.1N) For 500 ml Solution</b>	<b>5744B</b> 03AMP	3 amp
CAS NO: 7761-88-8 AgNO <sub>3</sub> M.W.169.87	5744B 06AMP	6 amp
	5744B 11AMP	1amp/ltr
<b>Silver Nitrate 0.1 mol/L (0.1N) For 1000 ml</b>	<b>C900A</b> 01BOT	1 bot
traceable to NIST		
<b>Silver Oxide 97% Extra Pure</b>	<b>05745</b> 00025	25 gm
CAS NO: 20667-12-3 Ag <sub>2</sub> O M.W. 231.74		
<b>Silver Oxide 99% AR</b>	<b>05746</b> 00025	25 gm
CAS NO: 20667-12-3 Ag <sub>2</sub> O M.W. 231.74		
<b>Silver Sulphate 98.5% Extra Pure</b>	<b>05750</b> 00010	10 gm
	05750 00025	25 gm
CAS NO: 10294-26-5 Ag <sub>2</sub> SO <sub>4</sub> M.W. 311.80	05750 00250	250 gm
<b>Silver Sulphate 99% AR /ACS</b>	<b>05751</b> 00010	10 gm
	05751 00025	25 gm
CAS NO: 10294-26-5 Ag <sub>2</sub> SO <sub>4</sub> M.W. 311.80	05751 00100	100 gm

Product Name	Code	Pkg
<b>Simon's Reagent 'A'</b> <small>new</small>	<b>5751A</b> 00025	25 ml
<b>Simon's Reagent 'B'</b> <small>new</small>	<b>5751B</b> 00025	25 ml
<b>Skim Milk Powder</b>	<b>5751D</b> 00500	500 gm
For Microbiology Store at 2-8°C		
<b>SLES</b>		
See Sodium Lauryl Ether Sulfate, Code 05924, Pg No 125		
<b>Smith's Reagent</b>	<b>5751E</b> 00250	250 ml
<b>Soap Powder (White)</b>	<b>5751F</b> 01000	1 kg
	5751F 0010K	10 kg
<b>Soap Solution Acc To Bourton Boudet</b>	<b>5751H</b> 01000	1 ltr
For determination of Hardness of Water CAS NO: 8006-28-8		
<b>Soda Ash</b>		
See Sodium Carbonate Anhydrous, Code 05809, Pg No 120		
<b>Soda Lime With Indicator AR</b>	<b>05752</b> 01000	1 kg
For Absorbing Carbon Dioxide	05752 05000	5 kg
<b>Sodamide 95% Extra Pure</b>	<b>5752D</b> 00100	100 gm
CAS NO: 7782-92-5 NaNH <sub>2</sub> M.W. 39.01	5752D 00500	500 gm
<b>Sodium (Na) ICP Standard Solution 10 gm/L In Water</b>	<b>I151W</b> 00100	100 ml
traceable to NIST	I151W 00500	500 ml
<b>Sodium (Na) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b>	<b>I151N</b> 00100	100 ml
traceable to NIST	I151N 00500	500 ml
<b>Sodium (Na) ICP Standard Solution 1 gm/L Indilute HNO<sub>3</sub></b>	<b>I152N</b> 00100	100 ml
traceable to NIST	I152N 00500	500 ml
<b>Sodium (Na) ICP Standard Solution 1 gm/L In Water</b>	<b>I152W</b> 00100	100 ml
traceable to NIST	I152W 00500	500 ml
<b>Sodium AAS Standard Solution 1000 mg/L Na In Diluted HCl</b>	<b>A260H</b> 00100	100 ml
traceable to NIST	A260H 00500	500 ml
<b>Sodium AAS Standard Solution 1000mg/l Na In Diluted HNO<sub>3</sub></b>	<b>A260N</b> 00100	100 ml
traceable to NIST	A260N 00500	500 ml
<b>Sodium (Metal) 98% Extra Pure</b>	<b>05753</b> 00250	250 gm
Coated With Liquid Paraffin	05753 00500	500 gm
CAS NO: 7440-23-5 Na M. W. 22.99		
<b>Sodium (Metal) 99% AR</b>	<b>5753B</b> 00250	250 gm
Coated With Liquid Paraffin	5753B 00500	500 gm
CAS NO: 7440-23-5 Na M. W. 22.99		



Product Name	Code	Pkg
<b>Sodium Acetate Anhydrous 99% Extra Pure</b>	<b>05754</b> 00500	500 gm
Confirming to USP	05754 05000	5 kg
CAS NO: 127-09-3 CH <sub>3</sub> COONa M.W. 82.03	05754 0025K	25 kg
	05754 0050K	50 kg
<b>Sodium Acetate Anhydrous 99% AR/ACS</b>	<b>05755</b> 00250	250 gm
	05755 00500	500 gm
	05755 05000	5 kg
	05755 0025K	25 kg
CAS NO: 127-09-3 CH <sub>3</sub> COONa M.W. 82.03	05755 0050K	50 kg
<b>Sodium Acetate Anhydrous 99% HPLC</b>	<b>05756</b> 00500	500 gm
CAS NO: 127-09-3 CH <sub>3</sub> COONa M.W.82.03		
<b>Sodium Acetate Trihydrate 99% Extra Pure</b>	<b>05757</b> 00500	500 gm
Confirming to BP, USP	05757 05000	5 kg
	05757 0025K	25 kg
	05757 0050K	50 kg
CAS NO: 6131-90-4 CH <sub>3</sub> COONa.3H <sub>2</sub> O M.W. 136.08		
<b>Sodium Acetate Trihydrate 99.5% AR/ACS</b>	<b>05758</b> 00500	500 gm
	05758 05000	5 kg
	05758 0025K	25 kg
	05758 0050K	50 kg
CAS NO: 6131-90-4 C <sub>2</sub> H <sub>3</sub> NaO <sub>2</sub> .3H <sub>2</sub> O M.W. 136.08		
<b>Sodium Acetate Trihydrate 99.5% Molecular Biology</b>	<b>05759</b> 00250	250 gm
CAS NO: 6131-90-4 C <sub>2</sub> H <sub>3</sub> NaO <sub>2</sub> .3H <sub>2</sub> O M.W. 136.08		
<b>Sodium Acetate TS acc. to USP</b>	<b>US096</b> 00500	500 ml
<b>Sodium Acid Phosphate</b>		
See Sodium Dihydrogen Orthophosphate, Code 05857, Pg No 121		
<b>Sodium Alginate (Food Grade)</b>	<b>05760</b> 00500	500 gm
(Sodium Polymannuronate)	05760 05000	5 kg
Confirming to NF	05760 0025K	25 kg
CAS NO: 9005-38-3 (C <sub>6</sub> H <sub>7</sub> O <sub>6</sub> Na)	05760 0050K	50 kg
<b>Sodium Alginate</b>	<b>05761</b> 00500	500 gm
(Low Viscosity)	05761 05000	5 kg
CAS NO: 9005-38-3		
<b>Sodium Alizarine Sulfonate</b>		
See Alizarine Red S, Code 00860, Pg No 5		
<b>Sodium Aluminium Fluoride</b>		
See Cryolite, Code 03040, Pg No 41		
<b>Sodium Amide</b>		
See Sodamide, Code 5752D, Pg No 118		
<b>Sodium Arsenate 98% AR/ACS</b>	<b>05770</b> 00100	100 gm
	05770 00250	250 gm
	05770 00500	500 gm
CAS NO: 10048-95-0 Na <sub>2</sub> HAsO <sub>4</sub> .7H <sub>2</sub> O M.W. 312.01		

Product Name	Code	Pkg
<b>Sodium Arsenite 98% AR</b>	<b>05775</b> 00100	100 gm
	05775 00250	250 gm
CAS NO: 7784-46-5 NaAsO <sub>2</sub> M.W. 129.91	05775 00500	500 gm
<b>Sodium Arsenite Solution AR 0.1N (N/10) Volumetric Solution</b>	<b>05776</b> 00500	500 ml
	05776 01000	1 ltr
	05776 02500	2.5 ltr
<b>Sodium Arsenite 0.05M (0.1N) Standardized Solution</b>	<b>R380A</b> 01000	1 ltr
traceable to NIST		
<b>Sodium Arsenite 0.005M (0.01N) Standardized Solution</b>	<b>R380B</b> 01000	1 ltr
traceable to NIST		
<b>Sodium Arsenite 0.15M (0.3N) Standardized Solution</b>	<b>R380C</b> 01000	1 ltr
traceable to NIST		
<b>Sodium L (+) Ascorbate 99% Extra Pure</b>	<b>05779</b> 00100	100 gm
Confirming to USP	05779 00500	500 gm
CAS NO: 134-03-2 C <sub>6</sub> H <sub>7</sub> NaO <sub>6</sub> M.W. 198.11		
<b>Sodium Azide 99% Extra Pure</b>	<b>05780</b> 00100	100 gm
	05780 00500	500 gm
CAS NO: 26628-22-8 NaN <sub>3</sub> M.W. 65.01	05780 0025K	25 kg
<b>Sodium Azide 99.5% AR</b>	<b>05782</b> 00100	100 gm
CAS NO: 26628-22-8 NaN <sub>3</sub> M.W. 65.01	05782 00500	500 gm
<b>Sodium Benzoate 99% Extra Pure</b>	<b>05785</b> 00500	500 gm
Confirming to IP/BP Specification	05785 05000	5 kg
	05785 0025K	25 kg
CAS NO: 532-32-1 C <sub>6</sub> H <sub>5</sub> COONa M.W. 144.11	05785 0050K	50 kg
<b>Sodium Benzoate 99.5% AR</b>	<b>05786</b> 00500	500 gm
	05786 0025K	25 kg
CAS NO: 532-32-1 C <sub>6</sub> H <sub>5</sub> COONa M.W. 144.11	05786 0050K	50 kg
<b>Sodium Benzoate 99% IP</b>	<b>IP060</b> 0025K	25 kg
CAS NO: 532-32-1 C <sub>6</sub> H <sub>5</sub> COONa M.W. 144.11	IP060 0050K	50 kg
<b>Sodium Bicarbonate AR</b>		
See Sodium Hydrogen Carbonate AR, Code 05894, Pg No 123		
<b>Sodium Biphosphate</b>		
See Sodium Dihydrogen Orthophosphate, Code 05857, Pg No 121		
<b>Sodium Biselenite 98%</b>	<b>05790</b> 00100	100 gm
For Microbiology	05790 01000	1 kg
(Sodium Hydrogen Selenite)		
CAS NO: 7782-82-3 NaHSeO <sub>3</sub> M.W. 150.96		
<b>Sodium Bismuthate 85% Extra Pure</b>	<b>05794</b> 00100	100 gm
CAS NO: 12232-99-4 NaBiO <sub>3</sub> M.W. 279.97		
<b>Sodium Bismuthate 85% AR</b>	<b>05795</b> 00100	100 gm
CAS NO: 12232-99-4 NaBiO <sub>3</sub> M.W. 279.97		



Product Name	Code	Pkg
<b>Sodium Bisulphate Monohydrate 99% Extra Pure</b>	<b>05796</b> 00500	500 gm
(Sodium Hydrogen Sulfate)	05796 0025K	25 kg
CAS NO: 10034-88-5 NaHSO <sub>4</sub> ·H <sub>2</sub> O M.W. 138.07	05796 0050K	50 kg
<b>Sodium Bisulphate Monohydrate 99% AR</b>	<b>05797</b> 00500	500 gm
	05797 0025K	25 kg
CAS NO: 10034-88-5 NaHSO <sub>4</sub> ·H <sub>2</sub> O M.W. 138.07	05797 0050K	50 kg
<b>Sodium Bisulphite Extra Pure</b>	<b>05798</b> 00500	500 gm
(Sodium Acid Sulfite)	05798 05000	5 kg
CAS NO: 7631-90-5 NaHSO <sub>3</sub> M.W. 104.06	05798 0050K	50 kg
<b>Sodium Bisulphite AR/ACS</b>	<b>05799</b> 00500	500 gm
	05799 05000	5 kg
	05799 0025K	25 kg
CAS NO: 7631-90-5 NaHSO <sub>3</sub> M.W. 104.06	05799 0050K	50 kg
<b>Sodium Bisulphite 39% Solution In Water</b>	<b>5799A</b> 00500	500 ml
For Synthesis	5799A 01000	1 ltr
	5799A 02500	2.5 ltr
<b>Sodium Borohydride 97% Extra Pure</b>	<b>05800</b> 00100	100 gm
CAS NO: 16940-66-2 NaBH <sub>4</sub> M.W. 37.83	05800 00500	500 gm
<b>Sodium Bromate 99% Extra Pure</b>	<b>05802</b> 00500	500 gm
	05802 0025K	25 kg
CAS NO: 7789-38-0 NaBrO <sub>3</sub> M.W. 150.89	05802 0050K	50 kg
<b>Sodium Bromide 98% Extra Pure</b>	<b>05804</b> 00500	500 gm
	05804 0025K	25 kg
CAS NO: 7647-15-6 NaBr M.W. 102.89	05804 0050K	50 kg
<b>Sodium Bromide 99% AR</b>	<b>05805</b> 00500	500 gm
	05805 0025K	25 kg
CAS NO: 7647-15-6 NaBr M.W. 102.89	05805 0050K	50 kg
<b>Sodium tert-Butoxide 98% Extra Pure</b>	<b>05806</b> 00100	100 gm
CAS NO: 865-48-5 C <sub>4</sub> H <sub>9</sub> NaO M.W. 96.10	05806 00500	500 gm
<b>Sodium Caprylate</b>		
See Caprylic Acid Sodium Salt, Code 02515, Pg No 31		
<b>Sodium Carbonate Anhydrous 99.5% Extra Pure</b>	<b>05809</b> 00500	500 gm
	05809 05000	5 kg
	05809 0025K	25 kg
CAS NO: 497-19-8 Na <sub>2</sub> CO <sub>3</sub> M.W. 105.99	05809 0050K	50 kg
<b>Sodium Carbonate Anhydrous 99.5% AR</b>	<b>05810</b> 00500	500 gm
Confirming to BP, USP, NF	05810 05000	5 kg
CAS NO: 497-19-8 Na <sub>2</sub> CO <sub>3</sub> M.W. 105.99	05810 0025K	25 kg
	05810 0050K	50 kg
<b>Sodium Carbonate Monohydrate 99.5% Extra Pure</b>	<b>05811</b> 00500	500 gm
Confirming to USP-NF	05811 05000	5 kg
CAS NO: 5968-11-6 Na <sub>2</sub> CO <sub>3</sub> ·H <sub>2</sub> O M.W.124.00	05811 0025K	25 kg
	05811 0050K	50 kg

Product Name	Code	Pkg
<b>Sodium Carbonate Monohydrate 99.5% AR/ACS</b>	<b>05812</b> 00500	500 gm
CAS NO: 5968-11-6 Na <sub>2</sub> CO <sub>3</sub> ·H <sub>2</sub> O M.W.124.00	05812 0025K	25 kg
	05812 0050K	50 kg
<b>Sodium Carbonate 0.05 mol/L (0.1N.) Volumetric Solution</b>	<b>05813</b> 00500	500 ml
<b>Sodium Carbonate 0.05M (0.1N) Standardized Solution</b>	<b>R390A</b> 01000	1 ltr
traceable to NIST		
<b>Sodium Carbonate 0.5M (1N) Standardized Solution</b>	<b>R390B</b> 01000	1 ltr
traceable to NIST		
<b>Sodium Carbonate 0.05 mol/L (N/10) (0.1N) For 500 ml Solution</b>	<b>5813B</b> 03AMP	3 amp
	5813B 06AMP	6 amp
	5813B 11AMP	1amp/1ltr
<b>Sodium Chloride 0.85% (Physiological Saline)</b>	<b>05814</b> 01000	1 ltr
<b>Sodium Chloride 99.5% Extra Pure</b>	<b>05819</b> 00500	500 gm
	05819 01000	1 kg
	05819 05000	5 kg
	05819 0025K	25 kg
CAS NO: 7647-14-5 NaCl M.W. 58.44	05819 0050K	50 kg
<b>Sodium Chloride 99.5% AR/ACS</b>	<b>05820</b> 00500	500 gm
Confirming to BP, IP	05820 05000	5 kg
	05820 0025K	25 kg
CAS NO: 7647-14-5 NaCl M.W. 58.44	05820 0050K	50 kg
<b>Sodium Chloride 99.5% Molecular Biology</b>	<b>05821</b> 00500	500 gm
CAS NO:7647-14-5 NaCl M.W.58.44	05821 05000	5 kg
<b>Sodium Chloride 99.5% HPLC</b>	<b>05822</b> 00500	500 gm
CAS NO:7647-14-5 NaCl M.W. 58.44		
<b>Sodium Chloride 99% IP</b>	<b>IP062</b> 0025K	25 kg
CAS NO:7647-14-5 NaCl M.W. 58.44	IP062 0050K	50 kg
<b>Sodium Chloride TS, Alkaline acc. to USP</b>	<b>US098</b> 00500	500 ml
<b>Sodium Chloride 0.1 mol/L (0.1N) For 1000 ml C(NaCl)</b>	<b>5822A</b> 11AMP	1 amp
<b>Sodium Chloride 0.1 N Solution</b>	<b>5822B</b> 00500	500 ml
	5822B 01000	1 ltr
	5822B 02500	2.5 ltr
<b>Sodium Chloride 0.5 N Solution</b>	<b>5822C</b> 00500	500 ml
	5822C 01000	1 ltr
	5822C 02500	2.5 ltr
<b>Sodium Chloride 1 N Solution</b>	<b>5822D</b> 00500	500 ml
	5822D 01000	1 ltr
	5822D 02500	2.5 ltr



Product Name	Code	Pkg
<b>Sodium Chloride 0.05M (0.05N) Standardized Solution</b> traceable to NIST	<b>R410A</b> 01000	1 ltr
<b>Sodium Chloride 0.1M (0.1N) Standardized Solution</b> traceable to NIST	<b>R410B</b> 01000	1 ltr
<b>Sodium Chloride 1M (1N) Standardized Solution</b> traceable to NIST	<b>R410C</b> 01000	1 ltr
<b>Sodium Chlorite Flakes/ Crystals 80%</b> CAS NO: 7758-19-2 NaClO <sub>2</sub> M.W. 90.44	<b>05823</b> 00250 05823 01000	250 gm 1 kg
<b>Sodium Cholate 98%</b> For Biochemistry CAS NO: 361-09-1 C <sub>24</sub> H <sub>39</sub> NaO <sub>5</sub> M.W. 430.56	<b>05825</b> 00025 05825 00100	25 gm 100 gm
<b>Sodium Chromate Tetrahydrate 99% Extra Pure</b> CAS NO: 10034-82-9 Na <sub>2</sub> CrO <sub>4</sub> ·4H <sub>2</sub> O M.W. 234.07	<b>05827</b> 00500 05827 0025K 05827 0050K	500 gm 25 kg 50 kg
<b>Sodium Chromate Tetrahydrate 99% AR</b> CAS NO: 10034-82-9 Na <sub>2</sub> CrO <sub>4</sub> ·4H <sub>2</sub> O M.W. 234.07	<b>05828</b> 00500 05828 0025K 05828 0050K	500 gm 25 kg 50 kg
<b>Sodium Citrate Solution 3.8% w/v</b>	<b>05829</b> 00500	500 ml
<b>tri-Sodium Citrate Dihydrate 98% Extra Pure</b> CAS NO: 6132-04-3 Na <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> ·2H <sub>2</sub> O M.W. 294.10	<b>05830</b> 00500 05830 01000 05830 05000 05830 0025K 05830 0050K	500 gm 1 kg 5 kg 25 kg 50 kg
<b>tri-Sodium Citrate Dihydrate 99% AR/ACS</b> Confirming to BP, USP CAS NO: 6132-04-3 C <sub>6</sub> H <sub>5</sub> Na <sub>3</sub> O <sub>7</sub> ·2H <sub>2</sub> O M.W. 294.10	<b>05835</b> 00500 05835 05000 05835 0025K 05835 0050K	500 gm 5 kg 25 kg 50 kg
<b>tri-Sodium Citrate Dihydrate 99% Molecular Biology</b> CAS NO: 6132-04-3 C <sub>6</sub> H <sub>5</sub> Na <sub>3</sub> O <sub>7</sub> ·2H <sub>2</sub> O M.W. 294.10	<b>05836</b> 00500	500 gm
<b>Sodium Citrate 99% IP</b> CAS NO: 6132-04-3 C <sub>6</sub> H <sub>5</sub> Na <sub>3</sub> O <sub>7</sub> ·2H <sub>2</sub> O M.W. 294.10	<b>IP064</b> 0025K IP064 0050K	25 kg 50 kg
<b>Sodium Cobaltinitrite Extra Pure</b> CAS NO: 13600-98-1 Na <sub>3</sub> Co(NO <sub>2</sub> ) <sub>6</sub> M.W. 403.94	<b>05839</b> 00100	100 gm
<b>Sodium Cobaltinitrite AR/ACS</b> Sensitivity to K Min 1:10000 CAS NO: 13600-98-1 Na <sub>3</sub> Co(NO <sub>2</sub> ) <sub>6</sub> M.W. 403.94	<b>05840</b> 00100	100 gm

Product Name	Code	Pkg
<b>Sodium Cyanate 85% Extra Pure</b> CAS NO: 917-61-3 NaOCN M.W. 65.01	<b>05844</b> 00500	500 gm
<b>Sodium Cyanide 95% Extra Pure</b> CAS NO: 143-33-9 NaCN M.W. 49.01	<b>05845</b> 00500 05845 01000	500 gm 1 kg
<b>Sodium Cyanide 97% AR/ACS</b> CAS NO: 143-33-9 NaCN M.W. 49.01	<b>05846</b> 00500	500 gm
<b>Sodium Cyanoborohydride 95%</b> <span style="color: green; font-weight: bold;">new</span> For Synthesis CAS NO: 25895-60-7 CH <sub>3</sub> BNNa M.W. 62.84	<b>05847</b> 00025	25 gm
<b>Sodium Deoxycholate 90% Extra Pure</b> Culture Media Additive CAS NO: 302-95-4 C <sub>24</sub> H <sub>39</sub> O <sub>4</sub> Na M.W. 414.56	<b>05848</b> 00025 05848 00100 05848 00500	25 gm 100 gm 500 gm
<b>Sodium Dichromate Dihydrate 98% Extra Pure</b> CAS NO: 7789-12-0 Na <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ·2H <sub>2</sub> O M.W. 298.00	<b>05850</b> 00500 05850 0025K 05850 0050K	500 gm 25 kg 50 kg
<b>Sodium Dichromate Dihydrate 99.5% AR/ACS</b> CAS NO: 7789-12-0 Na <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ·2H <sub>2</sub> O M.W. 298.00	<b>05852</b> 00500 05852 0025K 05852 0050K	500 gm 25 kg 50 kg
<b>Sodium Diethyl Dithiocarbamate Trihydrate 97% Extra Pure</b> Sensitivity to Cu Min 1:25000000 Store at 2-8°C CAS NO: 20624-25-3 C <sub>5</sub> H <sub>10</sub> NNaS <sub>2</sub> ·3H <sub>2</sub> O M.W. 225.30	<b>05855</b> 00100 05855 00500	100 gm 500 gm
<b>Sodium Diethyl Dithiocarbamate Trihydrate 99% AR/ACS</b> Sensitivity to Cu Min 1:50000000 Store at 2-8°C CAS NO: 20624-25-3 C <sub>5</sub> H <sub>10</sub> NNaS <sub>2</sub> ·3H <sub>2</sub> O M.W. 225.30	<b>05856</b> 00100 05856 00500	100 gm 500 gm
<b>Sodiumdihydrido-bis-(2-methoxyethoxy) Aluminate ~ 70% In Toluene</b> CAS NO: 22722-98-1	<b>5856D</b> 00100 5856D 00500	100 ml 500 ml
<b>Sodium Dihydrogen Orthophosphate Dihydrate 98% Extra Pure</b> Confirming to IP CAS NO: 13472-35-0 NaH <sub>2</sub> PO <sub>4</sub> ·2H <sub>2</sub> O M.W. 156.01	<b>05857</b> 00500 05857 05000 05857 0025K 05857 0050K	500 gm 5 kg 25 kg 50 kg
<b>Sodium Dihydrogen Orthophosphate Dihydrate 99% AR</b> Confirming to BP / USP Specification CAS NO: 13472-35-0 NaH <sub>2</sub> PO <sub>4</sub> ·2H <sub>2</sub> O M.W. 156.01	<b>05858</b> 00500 05858 05000	500 gm 5 kg





Product Name	Code	Pkg
<b>Sodium Dihydrogen Orthophosphate Dihydrate 99.5% Molecular Biology</b> CAS NO: 13472-35-0 NaH <sub>2</sub> PO <sub>4</sub> ·2H <sub>2</sub> O M.W.156.01	<b>05859</b> 00500	500 gm
<b>Sodium Dihydrogen Orthophosphate Anhydrous AR</b> <span style="background-color: yellow; border-radius: 50%; padding: 2px;">new</span> CAS NO:7558-80-7 NaH <sub>2</sub> PO <sub>4</sub> M.W.119.98	<b>5859A</b> 00500	500 gm
<b>Sodium Dihydrogen Orthophosphate Monohydrate 99% AR</b> CAS NO: 10049-21-5 NaH <sub>2</sub> PO <sub>4</sub> ·H <sub>2</sub> O M.W.137.99	<b>5858B</b> 00500 5858B 0025K 5858B 0050K	500 gm 25 kg 50 kg
<b>Sodium Dihydrogen Orthophosphate Anhydrous 99% HPLC</b> CAS NO: 7558-80-7 NaH <sub>2</sub> PO <sub>4</sub> M.W 120.0	<b>5859B</b> 00500	500 gm
<b>Sodium Diphenylamine Sulfonate 98% AR/ACS</b> Redox Indicator CAS NO: 6152-67-6 C <sub>12</sub> H <sub>10</sub> NNaO <sub>3</sub> S M.W. 271.27	<b>05860</b> 00005 05860 00025	5 gm 25 gm
<b>tetra - Sodium Diphosphate Anhydrous</b> See tetra-Sodium Pyrophosphate Anhydrous, Code 05977, Pg No 127		
<b>tetra - Sodium Diphosphate Decahydrate</b> See tetra-Sodium Pyrophosphate Decahydrate, Code 05980, Pg No 127		
<b>Sodium Disulphite</b> See Sodium Metabisulphite, Code 05935, Pg No 125		
<b>Sodium Dithionite 85% Extra Pure</b> CAS NO: 7775-14-6 Na <sub>2</sub> S <sub>2</sub> O <sub>4</sub> M.W. 174.11	<b>05865</b> 00500 05865 0025K 05865 0050K	500 gm 25 kg 50 kg
<b>Sodium Ethoxide 94%</b> For Synthesis (Sodium Ethylate) CAS NO: 141-52-6 C <sub>2</sub> H <sub>5</sub> NaO M.W. 68.05	<b>05866</b> 00250 05866 01000	250 gm 1 kg
<b>Sodium Dodecyl Benzene Sulphonate</b> See Dodecyl Benzene Sulphonic Acid Sodium Salt, Code 03575, Pg No 54		
<b>Sodium Dodecyl Sulphate</b> See Sodium Lauryl Sulphate, Code 05925, Pg No 125		
<b>Sodium Ferrocyanide Decahydrate</b> CAS NO:14434-22-1 C <sub>6</sub> FeN <sub>6</sub> Na <sub>4</sub> ·10H <sub>2</sub> O M.W. 484.06	<b>05868</b> 00500	500 gm
<b>Sodium Fluoride 98.5% Extra Pure</b> CAS NO: 7681-49-4 NaF M.W. 41.99	<b>05870</b> 00500 05870 05000 05870 0025K 05870 0050K	500 gm 5 kg 25 kg 50 kg
<b>Sodium Fluoride 99% AR/ACS</b> CAS NO: 7681-49-4 NaF M.W. 41.99	<b>05872</b> 00500 05872 0025K	500 gm 25 kg
<b>Sodium Fluoroborate 97% Extra Pure</b> CAS NO: 13755-29-8 NaBF <sub>4</sub> M.W 109.79	<b>05873</b> 00500	500 gm

Product Name	Code	Pkg
<b>Sodium Fluorosilicate</b> See Sodium Silicofluoride, Code 06003, Pg No 128		
<b>Sodium Formaldehyde Sulfoxylate Hydrate Extra Pure</b> Confirming to IP/USP CAS NO: 149-44-0 CH <sub>3</sub> NaO <sub>3</sub> S.xH <sub>2</sub> O M.W. 118.09	<b>05875</b> 00500 05875 02500 05875 0025K 05875 0050K	500 gm 2.5 kg 25 kg 50 kg
<b>Sodium Formate 98% Extra Pure</b> CAS NO: 141-53-7 H.COONa M.W. 68.01	<b>05879</b> 00500 05879 05000 05879 0025K 05879 0050K	500 gm 5 kg 25 kg 50 kg
<b>Sodium Formate 99% AR/ACS</b> CAS NO: 141-53-7 H.COONa M.W. 68.01	<b>05880</b> 00500 05880 0025K 05880 0050K	500 gm 25 kg 50 kg
<b>Sodium Formate 0.01 N Solution</b> 5881D 01000 5881D 02500	<b>5881D</b> 00500 5881D 01000 5881D 02500	500 ml 1 ltr 2.5 ltr
<b>Sodium Formate 0.5 N Solution</b> 5881E 01000 5881E 02500	<b>5881E</b> 00500 5881E 01000 5881E 02500	500 ml 1 ltr 2.5 ltr
<b>Sodium Formate 0.1 N Solution</b> 5881F 01000 5881F 02500	<b>5881F</b> 00500 5881F 01000 5881F 02500	500 ml 1 ltr 2.5 ltr
<b>Sodium Gluconate 98%</b> For Synthesis Confirming to USP CAS No: 527-07-1 C <sub>6</sub> H <sub>11</sub> NaO <sub>7</sub> M.W. 218.14	<b>05882</b> 00500	500 gm
<b>Sodium-β-Glycerophosphate 99% AR</b> CAS NO:13408-09-8 Na <sub>2</sub> C <sub>3</sub> H <sub>5</sub> (OH) <sub>2</sub> PO <sub>4</sub> ·5H <sub>2</sub> O M.W. 306.11	<b>05885</b> 00025 05885 00100 05885 00500	25 gm 100 gm 500 gm
<b>Sodium Hexafluoroaluminate</b> See Cryolite , Code 03040, Pg No 41		
<b>Sodium Hexafluorosilicate</b> See Sodium Silicofluoride, Code 06003, Pg No 128		
<b>Sodium Hexametaphosphate 68% Purified</b> CAS NO:10124-56-8 Mainly (NaPO <sub>3</sub> ) <sub>6</sub> M.W. 611.78	<b>05890</b> 00500 05890 05000 05890 0025K 05890 0050K	500 gm 5 kg 25 kg 50 kg
<b>Sodium Hexanitro Cobaltate (III)</b> See Sodium Cobaltinitrite, Code 05839, Pg No 121		
<b>Sodium Hippurate</b> See Hippuric Acid Sodium Salt, Code 04062, Pg No 66		



Product Name	Code	Pkg
<b>Sodium Hydride Suspension 60% Extra Pure</b> (Moistened with 60% in Paraffin Oil) CAS NO: 7646-69-7 HNa M.W. 24.00	<b>05893</b> 00100 05893 00500	100 gm 500 gm
<b>Sodium Hydrogen Carbonate 99.5% Purified</b> (Sodium Bi-Carbonate) Confirming to IP CAS NO: 144-55-8 NaHCO <sub>3</sub> M.W. 84.01	<b>05894</b> 00500 05894 01000 05894 05000 05894 0025K 05894 0050K	500 gm 1 kg 5 kg 25 kg 50 kg
<b>Sodium Hydrogen Carbonate 99.7% AR</b> Confirming to BP/USP Specification CAS NO: 144-55-8 NaHCO <sub>3</sub> M.W. 84.01	<b>05895</b> 00500 05895 05000 05895 0025K 05895 0050K	500 gm 5 kg 25 kg 50 kg
<b>Sodium Hydrogen Carbonate 99.7% Molecular Biology</b> CAS NO: 144-55-8 NaHCO <sub>3</sub> M.W. 84.01	<b>5895D</b> 00500	500 gm
<b>Sodium Hydrogen Carbonate 99% HPLC</b> CAS NO: 144-55-8 NaHCO <sub>3</sub> M.W. 84.01	<b>5895F</b> 00500	500 gm
<b>Sodium Hydrogen Carbonate 99% IP</b> (Sodium Bicarbonate IP) CAS NO: 144-55-8 NaHCO <sub>3</sub> M.W. 84.01	<b>IP066</b> 0025K IP066 0050K	25 kg 50 kg
<b>di-Sodium Hydrogen Arsenate Heptahydrate</b> See Sodium Arsenate, Code 05770, Pg No 119		
<b>di-Sodium Hydrogen Citrate 99% Extra Pure</b> CAS NO: 144-33-2 Na <sub>2</sub> H <sub>6</sub> C <sub>6</sub> O <sub>7</sub> M.W. 236.09	<b>05896</b> 00500	500 gm
<b>di-Sodium Hydrogen Phosphate Anhydrous</b> See Sodium Phosphate Dibasic, Code 05971, Pg No 127		
<b>di-Sodium Hydrogen Phosphate Dihydrate</b> See Sodium Phosphate Dibasic Dihydrate, Code 05973, Pg No 127		
<b>Sodium Hydrogen Selenite</b> See Sodium Biselenite, Code 05790, Pg No 119		
<b>Sodium Hydrogen Sulphate</b> See Sodium Bisulphate, Code 05796, Pg No 120		
<b>Sodium Hydrogen Sulphite</b> See Sodium Bisulfite, Code 05798, Pg No 120		
<b>Sodium Hydrosulphite</b> See Sodium Dithionite Purified, Code 05865, Pg No 122		
<b>Sodium Hydrosulphide 30% Extra Pure</b> (Sodium Hydrogen Sulphide) CAS No: 16721-80-5 NaSH M.W. 56.08	<b>5896D</b> 02500	2.5 ltr

Product Name	Code	Pkg
<b>Sodium Hydroxide Flakes 98% Extra Pure</b> CAS NO: 1310-73-2 NaOH M.W. 40.00	<b>05897</b> 00500 05897 01000 05897 05000 05897 0025K 05897 0050K	500 gm 1 kg 5 kg 25 kg 50 kg
<b>Sodium Hydroxide Powder 98% Extra Pure</b> CAS NO: 1310-73-2 NaOH M.W. 40.00	<b>5897C</b> 00500 5897C 05000 5897C 0025K	500 gm 5 kg 25 kg
<b>Sodium Hydroxide Pellets 98% Extra Pure</b> (or Pearls) CAS NO: 1310-73-2 NaOH M.W. 40.00	<b>05898</b> 00500 05898 05000 05898 0025K 05898 0050K	500 gm 5 kg 25 kg 50 kg
<b>Sodium Hydroxide Pellets 98% AR/ACS</b> (Or Pearls) Confirming to BP, USP CAS NO: 1310-73-2 NaOH M.W. 40.00	<b>05900</b> 00500 05900 05000 05900 0025K 05900 0050K	500 gm 5 kg 25 kg 50 kg
<b>Sodium Hydroxide 50% Solution In Water AR</b>	<b>5900A</b> 00500 5900A 01000	500 ml 1 ltr
<b>Sodium Hydroxide 45% Solution AR</b>	<b>5900B</b> 00500 5900B 01000	500 ml 1 ltr
<b>Sodium Hydroxide 32% Solution AR</b> (For Determination Of Nitrogen)	<b>5900D</b> 00500 5900D 01000	500 ml 1 ltr
<b>Sodium Hydroxide 21% Solution AR</b>	<b>5900F</b> 00500 5900F 01000	500 ml 1 ltr
<b>Sodium Hydroxide 10% Solution AR</b>	<b>5900G</b> 00500 5900G 01000	500 ml 1 ltr
<b>Sodium Hydroxide TS (1 N) acc. to USP</b>	<b>US100</b> 00500	500 ml
<b>Sodium Hydroxide Solution N/10</b> For Volumetric analysis (0.10N)	<b>05901</b> 00500 05901 01000 05901 02500	500 ml 1 ltr 2.5 ltr
<b>Sodium Hydroxide 0.02 mol/L (0.02N) Solution</b>	<b>5901A</b> 00500 5901A 01000 5901A 02500	500 ml 1 ltr 2.5 ltr
<b>Sodium Hydroxide 0.2 mol/L (0.2N) Solution</b>	<b>5901B</b> 00500 5901B 01000 5901B 02500	500 ml 1 ltr 2.5 ltr
<b>Sodium Hydroxide 0.25 mol/L (0.25N) Solution</b>	<b>5901C</b> 00500 5901C 01000 5901C 02500	500 ml 1 ltr 2.5 ltr
<b>Sodium Hydroxide 0.33 mol/L (0.33N) Solution</b>	<b>5901D</b> 00500 5901D 01000 5901D 02500	500 ml 1 ltr 2.5 ltr
<b>Sodium Hydroxide 0.5 mol/L (0.5N) Solution</b>	<b>5901E</b> 00500 5901E 01000 5901E 02500	500 ml 1 ltr 2.5 ltr



Product Name	Code	Pkg
<b>Sodium Hydroxide 2 mol/L (2N) Solution</b>	<b>5901F</b> 00500	500 ml
	5901F 01000	1 ltr
	5901F 02500	2.5 ltr
<b>Sodium Hydroxide 4 mol/L (4N) Solution</b>	<b>5901G</b> 00500	500 ml
	5901G 01000	1 ltr
	5901G 02500	2.5 ltr
<b>Sodium Hydroxide 5M (5N) Solution</b>	<b>5901H</b> 00500	500 ml
	5901H 01000	1 ltr
	5901H 02500	2.5 ltr
<b>Sodium Hydroxide 6M (6N) Solution</b>	<b>5901I</b> 00500	500 ml
	5901I 01000	1 ltr
	5901I 02500	2.5 ltr
<b>Sodium Hydroxide 8M (8N) Solution</b>	<b>5901J</b> 00500	500 ml
	5901J 01000	1 ltr
	5901J 02500	2.5 ltr
<b>Sodium Hydroxide 10M (10N) Solution</b>	<b>5901K</b> 00500	500 ml
	5901K 01000	1 ltr
	5901K 02500	2.5 ltr
<b>Sodium Hydroxide 1M (1N) Solution</b>	<b>5901L</b> 00500	500 ml
	5901L 01000	1 ltr
	5901L 02500	2.5 ltr
<b>Sodium Hydroxide 0.357M (1/2.8N) Solution</b>	<b>5901M</b> 00500	500 ml
	5901M 01000	1 ltr
	5901M 02500	2.5 ltr
<b>Sodium Hydroxide 0.02M (0.02N) Standardized Solution</b> traceable to NIST	<b>R420A</b> 01000	1 ltr
<b>Sodium Hydroxide 0.1M (0.1N) Standardized Solution</b> traceable to NIST	<b>R420B</b> 01000	1 ltr
<b>Sodium Hydroxide 0.25M (0.25N) Standardized Solution</b> traceable to NIST	<b>R420C</b> 01000	1 ltr
<b>Sodium Hydroxide 0.2M (0.2N) Standardized Solution</b> traceable to NIST	<b>R420D</b> 01000	1 ltr
<b>Sodium Hydroxide 0.5M (0.5N) Standardized Solution</b> traceable to NIST	<b>R420H</b> 01000	1 ltr
<b>Sodium Hydroxide 1M (1N) Standardized Solution</b> traceable to NIST	<b>R420E</b> 01000	1 ltr
<b>Sodium Hydroxide 2M (2N) Standardized Solution</b> traceable to NIST	<b>R420F</b> 01000	1 ltr

Product Name	Code	Pkg
<b>Sodium Hydroxide 4M (4N) Standardized Solution</b> traceable to NIST	<b>R420G</b> 01000	1 ltr
<b>Sodium Hydroxide 0.1 mol/L (N/10) (0.1N) For 500 ml Solution</b>	<b>05902</b> 03AMP	3 amp
	05902 06AMP	6 amp
	05902 11AMP	1amp/1ltr
<b>Sodium Hydroxide 1 mol/L(N/1) (1N) For 500 ml Solution</b>	<b>05903</b> 03AMP	3 amp
	05903 06AMP	6 amp
	05903 11AMP	1amp/1ltr
<b>Sodium Hydroxide 0.01 mol/L (0.01N) For 500 ml Solution</b>	<b>5903A</b> 03AMP	3 amp
	5903A 06AMP	6 amp
	5903A 11AMP	1amp/1ltr
<b>Sodium Hydroxide 0.25 mol/L (0.25N) For 500 ml Solution</b>	<b>5903B</b> 03AMP	3 amp
	5903B 06AMP	6 amp
	5903B 11AMP	1amp/1ltr
<b>Sodium Hydroxide 0.5 mol/L (0.5N) For 500 ml Solution</b>	<b>5903C</b> 03AMP	3 amp
	5903C 06AMP	6 amp
	5903C 11AMP	1amp/1ltr
<b>Sodium Hydroxide 1 mol/L (1N) For 1000 ml</b> traceable to NIST	<b>C110A</b> 01BOT	1 bot
<b>Sodium Hydroxide 0.5 mol/L (0.5N) For 1000 ml</b> traceable to NIST	<b>C110B</b> 01BOT	1 bot
<b>Sodium Hydroxide 0.1 mol/L (0.1N) For 1000 ml</b> traceable to NIST	<b>C110C</b> 01BOT	1 bot
<b>Sodium Hydroxide 0.01 mol/L (0.01N) For 1000 ml</b> traceable to NIST	<b>C110D</b> 01BOT	1 bot
<b>Sodium Hypochlorite Solution</b> Contain about 4-6% available chlorine CAS NO: 7681-52-9	<b>00283</b> 00500	500 ml
	00283 01000	1 ltr
	00283 05000	5 ltr
	00283 0025K	25 ltr
<b>Sodium Hypophosphite Monohydrate 99% Extra Pure</b> CAS NO: 10039-56-2 NaH <sub>2</sub> PO <sub>2</sub> ·H <sub>2</sub> O M.W. 105.99	<b>05905</b> 00500	500 gm
	05905 0025K	25 kg
	05905 0050K	50 kg
<b>Sodium Hypophosphite Monohydrate 99% AR</b> CAS NO: 10039-56-2 NaH <sub>2</sub> PO <sub>2</sub> ·H <sub>2</sub> O M.W. 105.99	<b>05906</b> 00500	500 gm
	05906 0025K	25 kg
	05906 0050K	50 kg
<b>Sodium Iodate 99% Extra Pure</b> CAS NO: 7681-55-2 NaIO <sub>3</sub> M.W. 197.89	<b>05910</b> 00100	100 gm
<b>Sodium Iodate 99.5% AR</b> Suitable for examination of milk CAS NO: 7681-55-2 NaIO <sub>3</sub> M.W. 197.89	<b>05911</b> 00100	100 gm



Product Name	Code	Pkg
<b>Sodium Iodide 99% Extra Pure</b>	<b>05914</b> 00100	100 gm
Confirming to BP/USP	05914 00250	250 gm
CAS NO: 7681-82-5 NaI M.W. 149.89		
<b>Sodium Iodide 99.5% AR</b>	<b>05915</b> 00100	100 gm
CAS NO: 7681-82-5 NaI M.W. 149.89	05915 00250	250 gm
<b>Sodium Lactate 60% Solution Extra Pure</b>	<b>05920</b> 00500	500 ml
	05920 02500	2.5 ltr
	05920 0025K	25 ltr
CAS NO: 72-17-3 C <sub>3</sub> H <sub>5</sub> NaO <sub>3</sub> M.W. 112.06	05920 0050K	50 ltr
<b>Sodium Lauryl Ether Sulphate (SLES) Extra Pure</b>	<b>05924</b> 05000	5 ltr
	05924 0025K	25 ltr
CAS NO: 9004-82-4	05924 0050K	50 ltr
<b>Sodium Lauryl Sulphate</b>	<b>05925</b> 00500	500 gm
(Needle-shape)	05925 05000	5 kg
(Sodium Dodecyl Sulphate)	05925 0025K	25 kg
CAS NO: 151-21-3 C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S M.W. 288.38	05925 0050K	50 kg
<b>Sodium Lauryl Sulphate Powder 85% Extra Pure</b>	<b>05926</b> 00500	500 gm
	05926 05000	5 kg
(Sodium Dodecyl Sulphate)	05926 0025K	25 kg
Confirming to IP, BP	05926 0050K	50 kg
CAS NO: 151-21-3 C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S M.W. 288.38		
<b>Sodium Lauryl Sulphate 10% Solution</b> <sup>new</sup>	<b>5926C</b> 00100	100 ml
<b>Sodium Lauryl Sulphate 20% Solution</b> <sup>new</sup>	<b>5926D</b> 00250	250 ml
<b>Sodium Lauryl Sulphate 85% IP</b>	<b>IP068</b> 0025K	25 kg
	IP068 0050K	50 kg
CAS NO: 151-21-3 C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S M.W. 288.38		
<b>Sodium Lauryl Sulphate 99% AR</b>	<b>05930</b> 00100	100 gm
For Electrophoresis	05930 00250	250 gm
CAS NO: 151-21-3 C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S M.W. 288.38		
<b>Sodium Malonate 99%</b>	<b>05932</b> 00025	25 gm
For Microbiology	05932 00100	100 gm
CAS NO: 141-95-7 C <sub>3</sub> H <sub>2</sub> Na <sub>2</sub> O <sub>4</sub> M.W. 148.03	05932 00500	500 gm
<b>Sodium Metabisulphite 96.5% Extra Pure</b>	<b>05935</b> 00500	500 gm
	05935 01000	1 kg
Confirming to BP, USP	05935 05000	5 kg
	05935 0025K	25 kg
CAS NO: 7681-57-4 Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> M.W. 190.10	05935 0050K	50 kg
<b>Sodium Metabisulphite 97% AR/ACS</b>	<b>05937</b> 00500	500 gm
	05937 01000	1 kg
	05937 05000	5 kg
	05937 0025K	25 kg
CAS NO: 7681-57-4 Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> M.W. 190.10	05937 0050K	50 kg
<b>Sodium Metabisulphite 95% IP</b>	<b>IP070</b> 0025K	25 kg
CAS NO: 7681-57-4 Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> M.W. 190.10	IP070 0050K	50 kg

Product Name	Code	Pkg
<b>Sodium Metaborate Tetrahydrate 98% Pure</b>	<b>5937D</b> 00500	500 gm
CAS NO: 10555-76-7 NaBO <sub>2</sub> ·4H <sub>2</sub> O M.W. 137.86		
<b>Sodium Metaperiodate</b>		
See Sodium (Meta) Periodate, Code 05967, Pg No 126		
<b>Sodium Metasilicate</b>		
See Sodium Silicate Powder (Meta), Code 06000, Pg No 128		
<b>Sodium Metavanadate</b>		
See Sodium (Meta) Vanadate, Code 06059, Pg No 130		
<b>Sodium Methoxide 98% Pure</b> (Sodium Methylate)	<b>05938</b> 00500	500 gm
	05938 05000	5 kg
	05938 0025K	25 kg
CAS NO: 124-41-4 NaOCH <sub>3</sub> M.W. 54.02	05938 0050K	50 kg
<b>Sodium Methoxide 30% Solution In Methanol</b>	<b>5938A</b> 00500	500 ml
	5938A 02500	2.5 ltr
<b>Sodium Methoxide 0.5M solution in Methanol ACS</b> <sup>new</sup>	<b>5938D</b> 00500	500 ml
	5938D 01000	1 ltr
<b>Sodium Molybdate Dihydrate 98% Extra Pure</b>	<b>05940</b> 00100	100 gm
	05940 00250	250 gm
	05940 00500	500 gm
	05940 01000	1 kg
	05940 0025K	25 kg
	05940 0050K	50 kg
CAS NO: 10102-40-6 Na <sub>2</sub> MoO <sub>4</sub> ·2H <sub>2</sub> O M.W. 241.95		
<b>Sodium Molybdate Dihydrate 99% AR</b>	<b>05942</b> 00100	100 gm
	05942 00250	250 gm
	05942 00500	500 gm
	05942 01000	1 kg
	05942 0025K	25 kg
CAS NO: 10102-40-6 Na <sub>2</sub> MoO <sub>4</sub> ·2H <sub>2</sub> O M.W. 241.95		
<b>Sodium Monochloroacetate 97.5%</b>	<b>05943</b> 00500	500 gm
For Synthesis		
CAS NO: 3926-62-3 C <sub>2</sub> H <sub>2</sub> ClNaO <sub>2</sub> M.W.116.48		
<b>Sodium Naphthionate 98% Extra Pure</b>	<b>05944</b> 01000	1 kg
CAS NO: 130-13-2 C <sub>10</sub> H <sub>6</sub> NNaO <sub>3</sub> S M.W. 245.23		
<b>Sodium-á-Naphthylamine Sulphonate</b>		
See Sodium Naphthionate, Code 05944, Pg No 125		
<b>Sodium 1-Naphthyl Phosphate 99% AR</b>	<b>05945</b> 00005	5 gm
Store at 2-8°C		
CAS NO: 81012-89-7 C <sub>10</sub> H <sub>8</sub> NaO <sub>4</sub> P·H <sub>2</sub> O M.W. 264.15		
<b>Sodium Nitrate 99% Extra Pure</b>	<b>05949</b> 00500	500 gm
	05949 05000	5 kg
	05949 0025K	25 kg
CAS NO: 7631-99-4 NaNO <sub>3</sub> M.W. 84.99	05949 0050K	50 kg



Product Name	Code	Pkg
<b>Sodium Nitrate 99% AR/ACS</b>	<b>05950</b> 00500	500 gm
	05950 05000	5 kg
	05950 0025K	25 kg
	05950 0050K	50 kg
CAS NO: 7631-99-4 NaNO <sub>3</sub> M.W. 84.99		
<b>Sodium Nitrite 97% Extra Pure</b>	<b>05953</b> 00500	500 gm
	05953 05000	5 kg
	05953 0025K	25 kg
	05953 0050K	50 kg
CAS NO: 7632-00-0 NaNO <sub>2</sub> M.W. 69.00		
<b>Sodium Nitrite 98% AR</b>	<b>05954</b> 00500	500 gm
	05954 0025K	25 kg
	05954 0050K	50 kg
CAS NO: 7632-00-0 NaNO <sub>2</sub> M.W. 69.00		
<b>Sodium Nitrite 0.1 mol/L (0.2 N) Volumetric Solution</b>	<b>05955</b> 00500	500 ml
	05955 01000	1 ltr
	05955 02500	2.5 ltr
<b>Sodium Nitrite 0.2 mol/L (0.4 N) Volumetric Solution</b>	<b>5955A</b> 00500	500 ml
	5955A 01000	1 ltr
	5955A 02500	2.5 ltr
<b>Sodium Nitrite 0.5 mol/L (1 N) Volumetric Solution</b>	<b>5955B</b> 00500	500 ml
	5955B 01000	1 ltr
	5955B 02500	2.5 ltr
<b>Sodium Nitrite 1 mol/L (2 N) Volumetric Solution</b>	<b>5955C</b> 00500	500 ml
	5955C 01000	1 ltr
	5955C 02500	2.5 ltr
<b>Sodium Nitrite 4 mol/L (8 N) Volumetric Solution</b>	<b>5955D</b> 00500	500 ml
	5955D 01000	1 ltr
	5955D 02500	2.5 ltr
<b>Sodium Nitrite 0.1M (0.2N) Standardized Solution</b>	<b>R430A</b> 01000	1 ltr
	traceable to NIST	
<b>Sodium Nitrite 0.2M (0.4N) Standardized Solution</b>	<b>R430B</b> 01000	1 ltr
	traceable to NIST	
<b>Sodium Nitrite 0.5M (1N) Standardized Solution</b>	<b>R430C</b> 01000	1 ltr
	traceable to NIST	
<b>Sodium Nitrite 1M (2N) Standardized Solution</b>	<b>R430D</b> 01000	1 ltr
	traceable to NIST	
<b>Sodium Nitrite 4M (8N) Standardized Solution</b>	<b>R430E</b> 01000	1 LTR
	traceable to NIST	
<b>Sodium Nitroso Pentacyano Ferrate (III)</b>		
See Sodium Nitroprusside LR/AR, Code 05956/05958, Pg No 126		
<b>Sodium Nitroprusside 98% Extra Pure</b>	<b>05956</b> 00100	100 gm
	05956 00500	500 gm
CAS NO: 13755-38-9 Na <sub>2</sub> [Fe(CN) <sub>5</sub> NO].2H <sub>2</sub> O M.W. 297.95		

Product Name	Code	Pkg
<b>Sodium Nitroprusside 99% AR/ACS</b>	<b>05958</b> 00100	100 gm
	05958 00500	500 gm
CAS NO: 13755-38-9 Na <sub>2</sub> [Fe(CN) <sub>5</sub> NO].2H <sub>2</sub> O M.W. 297.95		
<b>Sodium Octyl Sulphate AR</b>		
See Octyl sulphate Sodium Salt, Code 5039D, Pg No 96		
<b>Sodium Oleate 99% Pure</b>	<b>5958D</b> 01000	1 kg
	CAS NO: 143-19-1 C <sub>18</sub> H <sub>33</sub> NaO <sub>2</sub> M.W. 304.50	
<b>Tri-sodium Orthophosphate Dodecahydrate 98% Extra Pure</b>	<b>05959</b> 00500	500 gm
	05959 05000	5 kg
	05959 0025K	25 kg
	05959 0050K	50 kg
CAS NO: 10101-89-0 Na <sub>3</sub> PO <sub>4</sub> .12H <sub>2</sub> O M.W. 380.12		
<b>Tri-sodium Orthophosphate Dodecahydrate 98% AR</b>	<b>05960</b> 00500	500 gm
	05960 05000	5 kg
	05960 0025K	25 kg
	05960 0050K	50 kg
CAS NO: 10101-89-0 Na <sub>3</sub> PO <sub>4</sub> .12H <sub>2</sub> O M.W. 380.12		
<b>Sodium Oxalate 99.5% Extra Pure</b>	<b>05961</b> 00500	500 gm
	05961 0025K	25 kg
	05961 0050K	50 kg
CAS NO: 62-76-0 (COONa) <sub>2</sub> M.W. 134.00		
<b>Sodium Oxalate 99.8% AR</b>	<b>05962</b> 00500	500 gm
	05962 0025K	25 kg
	05962 0050K	50 kg
CAS NO: 62-76-0 C <sub>2</sub> Na <sub>2</sub> O <sub>4</sub> M.W. 134.00		
<b>Sodium Oxalate 0.05 mol/L (0.1N) Volumetric Solution</b>	<b>5962D</b> 00500	500 ml
	5962D 01000	1 ltr
	5962D 02500	2.5 ltr
<b>Sodium Oxalate 0.05M (0.1N) Standardized Solution</b>	<b>R450A</b> 01000	1 ltr
	traceable to NIST	
<b>Sodium Pentachlorophenate 80% Extra Pure</b>	<b>05963</b> 00500	500 gm
	CAS NO: 131-52-2 C <sub>6</sub> Cl <sub>5</sub> ONa M.W. 288.4	
<b>Sodium Perborate Tetrahydrate 96% Extra Pure</b>	<b>05964</b> 01000	1 kg
	CAS NO: 10486-00-7 NaBO <sub>3</sub> .4H <sub>2</sub> O M.W. 153.86	
<b>Sodium Perchlorate Monohydrate 98% AR</b>	<b>05965</b> 00250	250 gm
	05965 00500	500 gm
CAS NO: 7791-07-3 NaClO <sub>4</sub> .H <sub>2</sub> O M.W. 140.46		
<b>Sodium (Meta) Periodate 98% Extra Pure</b>	<b>05967</b> 00100	100 gm
	05967 00500	500 gm
CAS NO: 7790-28-5 NaIO <sub>4</sub> M.W. 213.89		
<b>Sodium (Meta) Periodate 99.8% AR/ACS</b>	<b>05968</b> 00100	100 gm
	05968 00500	500 gm
For the colorometric determination of triglycerides		
CAS NO: 7790-28-5 NaIO <sub>4</sub> M.W. 213.89		



Product Name	Code	Pkg
<b>Sodium Peroxide Granular 90%</b> For Synthesis CAS NO: 1313-60-6 Na <sub>2</sub> O <sub>2</sub> M.W. 77.98	<b>05969</b> 00500	500 gm
<b>Sodium Peroxide Granular 95% AR/ACS</b> CAS NO: 1313-60-6 Na <sub>2</sub> O <sub>2</sub> M.W. 77.98	<b>05970</b> 00100 05970 00500	100 gm 500 gm
<b>Sodium Peroxydisulphate</b> See Sodium Persulphate, Code 5970C, Pg No 127		
<b>Sodium Persulphate 95% Extra Pure</b> CAS NO: 7775-27-1 Na <sub>2</sub> S <sub>2</sub> O <sub>8</sub> M.W. 238.09	<b>5970C</b> 00500 5970C 0025K 5970C 0050K	500 gm 25 kg 50 kg
<b>Sodium Persulphate 99% AR</b> CAS NO: 7775-27-1 Na <sub>2</sub> S <sub>2</sub> O <sub>8</sub> M.W. 238.09	<b>5970D</b> 00500 5970D 0025K	500 gm 25 kg
<b>Sodium Phosphate Dibasic Anhydrous 98% Purified</b> CAS NO: 7558-79-4 Na <sub>2</sub> HPO <sub>4</sub> M.W. 141.96	<b>05971</b> 00500 05971 05000 05971 0025K 05971 0050K	500 gm 5 kg 25 kg 50 kg
<b>Sodium Phosphate Dibasic Anhydrous 99% AR</b> CAS NO: 7558-79-4 Na <sub>2</sub> HPO <sub>4</sub> M.W. 141.96	<b>05972</b> 00500 05972 0025K 05972 0050K	500 gm 25 kg 50 kg
<b>Sodium Phosphate Dibasic Anhydrous 99% Molecular Biology</b> (Di -Sodium Hydrogen Phosphate Anhydrous) CAS NO: 7558-79-4 Na <sub>2</sub> HPO <sub>4</sub> M.W. 141.96	<b>5972B</b> 00500	500 gm
<b>Sodium Phosphate Dibasic Dihydrate HPLC</b> CAS NO: 10028-24-7 Na <sub>2</sub> HPO <sub>4</sub> ·2H <sub>2</sub> O M.W. 177.99	<b>5972D</b> 00500	500 gm
<b>Sodium Phosphate Dibasic Dihydrate 97% Extra Pure</b> (Disodium Hydrogen Orthophosphate Dihydrate) CAS NO: 10028-24-7 Na <sub>2</sub> HPO <sub>4</sub> ·2H <sub>2</sub> O M.W. 177.99	<b>05973</b> 00500 05973 05000 05973 0025K 05973 0050K	500 gm 5 kg 25 kg 50 kg
<b>Sodium Phosphate Dibasic Dihydrate 99.5% AR</b> (Disodium Hydrogen Orthophosphate Dihydrate) CAS NO: 10028-24-7 Na <sub>2</sub> HPO <sub>4</sub> ·2H <sub>2</sub> O M.W. 177.99	<b>05974</b> 00500 05974 05000 05974 0025K 05974 0050K	500 gm 5 kg 25 kg 50 kg
<b>di Sodium Hydrogen Phosphate Dihydrate 99.5% Molecular Biology</b> CAS NO: 10028-24-7 Na <sub>2</sub> HPO <sub>4</sub> ·2H <sub>2</sub> O M.W. 177.99	<b>5974B</b> 00500	500 gm
<b>di Sodium Hydrogen Phosphate 1/15 mol/L (Buffer Stock Solution)</b>	<b>5974C</b> 00500 5974C 01000 5974C 02500	500 ml 1 ltr 2.5 ltr

Product Name	Code	Pkg
<b>Sodium Phosphate Dibasic Dodecahydrate 98.5% Extra Pure</b> CAS NO: 10039-32-4 Na <sub>2</sub> HPO <sub>4</sub> ·12H <sub>2</sub> O M.W. 358.14	<b>05975</b> 00500 05975 0025K 05975 0050K	500 gm 25 kg 50 kg
<b>Sodium Phosphate Dibasic Dodecahydrate 99% AR</b> CAS NO: 10039-32-4 Na <sub>2</sub> HPO <sub>4</sub> ·12H <sub>2</sub> O M.W. 358.14	<b>5975B</b> 00500 5975B 0025K 5975B 0050K	500 gm 25 kg 50 kg
<b>Sodium Phosphate Monobasic Dihydrate AR</b> See Sodium dihydrogen orthophosphate AR, Code 05858, Pg No 121		
<b>Sodium Phosphate Monobasic Monohydrate AR</b> See Sodium dihydrogen orthophosphate monohydrate AR Code 5858B, Pg No 122		
<b>Sodium Phosphate Tribasic</b> See tri-Sodium Orthophosphate, Code 05959, Pg No 126		
<b>Sodium Polyanethol Sulphonate AR</b> 10,000 Anticoagulant U/G CAS NO: 55963-78-5	<b>05976</b> 00001 05976 00005	1 gm 5 gm
<b>Sodium Polyphosphate</b> See Sodium Hexametaphosphate, Code 05890, Pg No 122		
<b>Sodium Potassium Tartrate</b> See Potassium Sodium (+) Tartrate, Code 05445, Pg No 110		
<b>Sodium Propionate 98% Extra Pure</b> CAS NO: 137-40-6 CH <sub>3</sub> ·CH <sub>2</sub> ·COONa M.W. 96.06	<b>5976D</b> 00500 5976D 0025K 5976D 0050K	500 gm 25 kg 50 kg
<b>tetra-Sodium Pyrophosphate Anhydrous 97.5% Extra Pure</b> CAS NO: 7722-88-5 Na <sub>4</sub> P <sub>2</sub> O <sub>7</sub> M.W. 265.90	<b>05977</b> 00500 05977 0025K 05977 0050K	500 gm 25 kg 50 kg
<b>tetra-Sodium Pyrophosphate Decahydrate 99% AR</b> CAS NO: 13472-36-1 Na <sub>4</sub> P <sub>2</sub> O <sub>7</sub> ·10H <sub>2</sub> O M.W. 446.06	<b>05980</b> 00500 05980 0025K 05980 0050K	500 gm 25 kg 50 kg
<b>Sodium Pyruvate 99%</b> For Biochemistry CAS NO: 113-24-6 C <sub>3</sub> H <sub>3</sub> NaO <sub>3</sub> M.W. 110.04	<b>05983</b> 00025 05983 00100 05983 00500	25 gm 100 gm 500 gm
<b>Sodium Rhodizonate 98.5% AR</b> Sensitivity to Ba 1:200000 CAS NO: 523-21-7 C <sub>6</sub> Na <sub>2</sub> O <sub>6</sub> M.W. 214.04	<b>05985</b> 00001 05985 00005	1 gm 5 gm
<b>Sodium Salicylate 99% Purified</b> CAS NO: 54-21-7 C <sub>7</sub> H <sub>5</sub> NaO <sub>3</sub> M.W. 160.10	<b>05989</b> 00500 05989 0025K 05989 0050K	500 gm 25 kg 50 kg
<b>Sodium Salicylate 99.5% AR</b> Confirming to BP, USP CAS NO: 54-21-7 C <sub>7</sub> H <sub>5</sub> NaO <sub>3</sub> M.W. 160.10	<b>05990</b> 00250	250 gm



Product Name	Code	Pkg
<b>Sodium Selenate Anhydrous 99% AR</b> CAS NO: 13410-01-0 Na <sub>2</sub> SeO <sub>4</sub> M.W. 189.09	<b>05995</b> 00100 05995 01000	100 gm 1 kg
<b>Sodium Selenite Anhydrous 98% Extra Pure</b> CAS NO: 10102-18-8 Na <sub>2</sub> SeO <sub>3</sub> M.W. 173.01	<b>05996</b> 00100 05996 01000	100 gm 1 kg
<b>Sodium Selenite Anhydrous 99% AR</b> CAS NO: 10102-18-8 Na <sub>2</sub> SeO <sub>3</sub> M.W. 173.01	<b>05997</b> 00025 05997 00100 05997 01000	25 gm 100 gm 1 kg
<b>Sodium Selenite Pentahydrate 98.5% Extra Pure</b> (Confirming to BP) CAS NO: 26970-82-1 Na <sub>2</sub> SeO <sub>3</sub> .5H <sub>2</sub> O M.W. 263.0	<b>5997A</b> 00100 5997A 01000	100 gm 1 kg
<b>Sodium Silicate Hydrated Powder (Meta) Extra Pure</b> (Sodium Metasilicate) CAS NO: 13517-24-3 Na <sub>2</sub> O <sub>3</sub> Si.9H <sub>2</sub> O M.W. 284.20	<b>06000</b> 00500 06000 01000 06000 0025K 06000 0050K	500 gm 1 kg 25 kg 50 kg
<b>Sodium Silicate Solution Extra Pure</b> (Water Glass) CAS NO: 1344-09-8	<b>06001</b> 05000 06001 0025K	5 ltr 25 ltr
<b>Sodium Silicofluoride 98% Extra Pure</b> CAS NO: 16893-85-9 Na <sub>2</sub> SiF <sub>6</sub> M.W. 188.50	<b>06003</b> 01000 06003 0025K 06003 0050K	1 kg 25 kg 50 kg
<b>Sodium Stannate Extra Pure</b> CAS NO: 12209-98-2 Na <sub>2</sub> SnO <sub>3</sub> .3H <sub>2</sub> O M.W. 266.71	<b>06005</b> 00500 06005 0025K 06005 0050K	500 gm 25 kg 50 kg
<b>Sodium Starch Glycolate Extra Pure</b> Confirming to IP CAS NO: 9063-38-1	<b>06007</b> 00500 06007 05000 06007 0025K 06007 0050K	500 gm 5 kg 25 kg 50 kg
<b>Sodium Succinate Hexahydrate 99% Extra Pure</b> CAS NO: 6106-21-4 C <sub>4</sub> H <sub>4</sub> Na <sub>2</sub> O <sub>4</sub> .6H <sub>2</sub> O M.W. 270.14	<b>06010</b> 00100 06010 00500 06010 0025K 06010 0050K	100 gm 500 gm 25 kg 50 kg
<b>Sodium Sulphate Anhydrous 99% Purified</b> Confirming to BP, USP CAS NO: 7757-82-6 Na <sub>2</sub> SO <sub>4</sub> M.W. 142.04	<b>06014</b> 00500 06014 01000 06014 05000 06014 0025K 06014 0050K	500 gm 1 kg 5 kg 25 kg 50 kg
<b>Sodium Sulphate Anhydrous 99% AR/ACS</b> CAS NO: 7757-82-6 Na <sub>2</sub> SO <sub>4</sub> M.W. 142.04	<b>06015</b> 00500 06015 01000 06015 0025K 06015 0050K	500 gm 1 kg 25 kg 50 kg

Product Name	Code	Pkg
<b>Sodium Sulphate Anhydrous Granular 99% AR/ACS</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span> <b>For Pesticide Residue Analysis</b> CAS NO: 7757-82-6 Na <sub>2</sub> SO <sub>4</sub> M.W. 142.04	<b>6015D</b> 00500 6015D 02500 6015D 0025K	500 gm 2.5 kg 25 kg
<b>Sodium Sulphate 99% HPLC</b>	<b>06016</b> 00250	250 gm
<b>Sodium Sulphide Flakes 60% Extra Pure (Iron Free)</b> Store at 2-8°C CAS NO: 27610-45-3 Na <sub>2</sub> S.xH <sub>2</sub> O	<b>06020</b> 00500 06020 0025K 06020 0050K	500 gm 25 kg 50 kg
<b>Sodium Sulphide 60% AR</b> Store at 2-8°C CAS NO: 27610-45-3 Na <sub>2</sub> S.xH <sub>2</sub> O	<b>06021</b> 00500 06021 0025K 06021 0050K	500 gm 25 kg 50 kg
<b>Sodium Sulphite Anhydrous 95% Extra Pure</b> Confirming to BP CAS NO: 7757-83-7 Na <sub>2</sub> SO <sub>3</sub> M.W. 126.04	<b>06023</b> 00500 06023 01000 06023 05000 06023 0025K 06023 0050K	500 gm 1 kg 5 kg 25 kg 50 kg
<b>Sodium Sulphite Anhydrous 98% AR/ACS</b> CAS NO: 7757-83-7 Na <sub>2</sub> SO <sub>3</sub> M.W. 126.04	<b>06024</b> 00500 06024 0025K 06024 0050K	500 gm 25 kg 50 kg
<b>di-Sodium Tartrate Dihydrate 99% Purified</b> CAS NO: 6106-24-7 (CHOH.COONa) <sub>2</sub> .2H <sub>2</sub> O M.W. 230.08	<b>06026</b> 00500 06026 0025K 06026 0050K	500 gm 25 kg 50 kg
<b>di-Sodium Tartrate Dihydrate 99% AR/ACS</b> CAS NO: 6106-24-7 C <sub>4</sub> H <sub>4</sub> Na <sub>2</sub> O <sub>6</sub> .2H <sub>2</sub> O M.W. 230.08	<b>06027</b> 00250 06027 00500	250 gm 500 gm
<b>Sodium Di-tartrate Anhydrous 99.5% Purified</b> Not for Karl Fischer CAS NO: 868-18-8 C <sub>4</sub> H <sub>4</sub> Na <sub>2</sub> O <sub>6</sub> M.W. 194.05	<b>06028</b> 00500	500 gm
<b>Sodium Taurocholate</b> For Bacteriology CAS NO: 145-42-6	<b>06030</b> 00100 06030 00500	100 gm 500 gm
<b>Sodium Tauroglycocholate</b> (For Bacteriology) See Bile Salts for Bacteriology, Code 01940, Pg No 20		
<b>Sodium Tellurite 98% Extra Pure</b> CAS NO: 10102-20-2 Na <sub>2</sub> TeO <sub>3</sub> M.W. 221.58	<b>06035</b> 00100	100 gm
<b>di-Sodium Tetraborate Decahydrate 99% Extra Pure</b> (Borax) CAS NO: 1303-96-4 Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub> .10H <sub>2</sub> O M.W. 381.37	<b>06037</b> 00500 06037 05000 06037 0025K 06037 0050K	500 gm 5 kg 25 kg 50 kg



Product Name	Code	Pkg
<b>di-Sodium Tetraborate Decahydrate</b>	<b>06038</b> 00500	500 gm
<b>99.5% AR/ACS</b>	06038 05000	5 kg
(Borax), Confirming to BP, USP	06038 0025K	25 kg
	06038 0050K	50 kg
CAS NO: 1303-96-4 Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub> ·10H <sub>2</sub> O M.W. 381.37		
<b>Sodium Tetraphenyl Boron AR</b>		
See Kalignost, Code 04250, Pg No 74		
<b>Sodium Thiocyanate 98% Extra Pure</b>	<b>06040</b> 00500	500 gm
CAS NO: 540-72-7 NaSCN M.W. 81.07		
<b>Sodium Thiocyanate 98% AR/ACS</b>	<b>06041</b> 00500	500 gm
CAS NO: 540-72-7 NaSCN M.W. 81.07		
<b>Sodium Thiocyanate 0.1M (0.1N)</b>	<b>R460A</b> 01000	1 ltr
<b>Standardized Solution</b>		
traceable to NIST		
<b>Sodium Thioglycollate 80%</b>	<b>06045</b> 00100	100 gm
For Bacteriology	06045 00250	250 gm
Store at -20°C		
CAS NO: 367-51-1 C <sub>2</sub> H <sub>3</sub> NaO <sub>2</sub> S M.W. 114.10		
<b>Sodium Thiosulphate Pentahydrate</b>	<b>06049</b> 00500	500 gm
<b>99% Pure</b>	06049 01000	1 kg
Confirming to BP / USP	06049 05000	5 kg
	06049 0025K	25 kg
	06049 0050K	50 kg
CAS NO: 10102-17-7 Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> ·5H <sub>2</sub> O M.W. 248.17		
<b>Sodium Thiosulphate Pentahydrate</b>	<b>06050</b> 00500	500 gm
<b>99.5% AR/ACS</b>	06050 05000	5 kg
	06050 0025K	25 kg
	06050 0050K	50 kg
CAS NO: 10102-17-7 Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> ·5H <sub>2</sub> O M.W. 248.17		
<b>Sodium Thiosulphate Anhydrous</b>	<b>06051</b> 01000	1 kg
<b>97% Extra Pure</b>		
CAS NO: 7772-98-7 Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> M.W. 158.10		
<b>Sodium Thiosulphate Anhydrous</b>	<b>06052</b> 01000	1 kg
<b>98% AR</b>		
CAS NO: 7772-98-7 Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> M.W. 158.10		
<b>Sodium Thiosulphate Solution</b>	<b>US102</b> 00500	500 ml
<b>0.1N (N/10) acc. to USP</b>		
<b>Sodium Thiosulphate 0.1 N (N/10)</b>	<b>06053</b> 00500	500 ml
<b>Solution</b>	06053 01000	1 ltr
CAS NO: 7772-98-7	06053 02500	2.5 ltr
<b>Sodium Thiosulphate 0.01N Solution</b>	<b>6053A</b> 00500	500 ml
	6053A 01000	1 ltr
	6053A 02500	2.5 ltr
<b>Sodium Thiosulphate 0.05N Solution</b>	<b>6053C</b> 00500	500 ml
	6053C 01000	1 ltr
	6053C 02500	2.5 ltr

Product Name	Code	Pkg
<b>Sodium Thiosulphate 0.2N Solution</b>	<b>6053D</b> 00500	500 ml
	6053D 01000	1 ltr
	6053D 02500	2.5 ltr
<b>Sodium Thiosulphate 1N Solution</b>	<b>6053E</b> 00500	500 ml
	6053E 01000	1 ltr
	6053E 02500	2.5 ltr
<b>Sodium Thiosulphate 0.01M (0.01N)</b>	<b>R470A</b> 01000	1 ltr
<b>Standardized Solution</b>		
traceable to NIST		
<b>Sodium Thiosulphate 0.05M (0.05N)</b>	<b>R470B</b> 01000	1 ltr
<b>Standardized Solution</b>		
traceable to NIST		
<b>Sodium Thiosulphate 0.1M (0.1N)</b>	<b>R470C</b> 01000	1 ltr
<b>Standardized Solution</b>		
traceable to NIST		
<b>Sodium Thiosulphate 1M (1N)</b>	<b>R470D</b> 01000	1 ltr
<b>Standardized Solution</b>		
traceable to NIST		
<b>Sodium Thiosulphate 0.1 mol/L (N/10) (0.1N) For 500 ml Solution</b>	<b>6053B</b> 03AMP	3 amp
	6053B 06AMP	6 amp
CAS NO: 7772-98-7	6053B 11AMP	1amp/1 ltr
<b>Sodium Thiosulphate 0.01 mol/L (N/10) (0.01N) For 500 ml Solution</b>	<b>6053F</b> 03AMP	3 amp
	6053F 06AMP	6 amp
	6053F 11AMP	1amp/1 ltr
<b>Sodium Thiosulphate 0.1 mol/L (0.1N) For 1000 ml</b>	<b>C120A</b> 01BOT	1 bot
traceable to NIST		
<b>Sodium Thiosulphate 0.01 mol/L (0.01N) For 1000 ml</b>	<b>C120B</b> 01BOT	1 BOT
traceable to NIST		
<b>Sodium Triacetoxo Borohydride 96%</b>	<b>6053K</b> 00025	25 gm
For Synthesis	6053K 00100	100 gm
	6053K 00500	500 gm
CAS NO: 56553-60-7 C <sub>6</sub> H <sub>10</sub> BNaO <sub>6</sub> M.W. 211.94		
<b>Sodium Tripolyphosphate Anhydrous</b>	<b>06054</b> 01000	1 kg
<b>Extra Pure</b>		
(STPP)		
CAS NO: 7758-29-4 Na <sub>5</sub> O <sub>10</sub> P <sub>3</sub> M.W. 367.86		
<b>Sodium Tungstate Dihydrate 98%</b>	<b>06055</b> 00100	100 gm
<b>Extra Pure</b>	06055 00250	250 gm
CAS NO: 10213-10-2 Na <sub>2</sub> WO <sub>4</sub> ·2H <sub>2</sub> O M.W. 329.86		
<b>Sodium Tungstate Dihydrate 99% AR/ACS</b>	<b>06057</b> 00100	100 gm
	06057 00250	250 gm
	06057 00500	500 gm
CAS NO: 10213-10-2 Na <sub>2</sub> WO <sub>4</sub> ·2H <sub>2</sub> O M.W. 329.86		





Product Name	Code	Pkg
<b>Sodium Tungstate Solution 10% w/v</b> (Folin and Wu)	<b>06058</b> 00100 06058 00500	100 ml 500 ml
<b>Sodium (Meta) Vanadate Anhydrous 98% Extra Pure</b> CAS NO: 13718-26-8 NaVO <sub>3</sub> M.W. 121.93	<b>06059</b> 00100 06059 00500	100 gm 500 gm
<b>Solochrome Black T</b> See Eriochrome Black T AR, Code 03669, Pg No 55		
<b>Solochrome Cyanine R</b> See Eriochrome Cyanine R, Code 03669, Pg No 55		
<b>Solochrome Dark Blue</b> See Calcon, Code 02488, Pg No 31		
<b>Soluble Blue</b> See Aniline Blue (Water Soluble), Code 01380, Pg No 13		
<b>Solvent Ether</b> See Diethylether, Code 00103, Pg No 48		
<b>Solvent Red</b> See Sudan IV, Code 06162, Pg No 138		
<b>Sorbic Acid 99% Extra Pure</b> Confirming to BP, USP-NF	<b>06070</b> 00500 06070 05000 06070 0025K 06070 0050K	500 gm 5 kg 25 kg 50 kg
<b>Sorbic Acid Potassium Salt</b> See Potassium Sorbate, Code 05448, Pg No 110		
<b>Sorbitan Monolaurate</b> See Span 20, Code 06086, Pg No 130		
<b>Sorbitan Monopalmitate</b> See Span 40, Code 6086D, Pg No 130		
<b>Sorbitan Monostearate</b> See Span 60, Code 06087, Pg No 130		
<b>Sorbitan Monooleate</b> See Span 80, Code 06088, Pg No 130		
<b>Sorbite Powder</b> See D-Sorbitol, Code 06075, Pg No 130		
<b>Sorbitol 70% Liquid Extra Pure</b> Confirming to Pharma CAS NO: 50-70-4 C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> M.W. 182.17	<b>06074</b> 00500 06074 02500	500 ml 2.5 ltr
<b>D-Sorbitol 99% Extra Pure</b> For Microbiology CAS NO: 50-70-4 C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> M.W. 182.17	<b>06075</b> 00250 06075 01000	250 gm 1 kg
<b>D-sorbitol 99% Molecular Biology</b> CAS NO: 50-70-4 C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> M.W. 182.17	<b>06076</b> 00250	250 gm
<b>L(-) Sorbose 99%</b> For Biochemistry CAS NO: 87-79-6 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	<b>06077</b> 00025	25 gm

Product Name	Code	Pkg
<b>Sorensen's Salt</b> See di-Sodium Hydrogen Phosphate Dihydrate, Code 05973, Pg No 127		
<b>Soyabean Meal (Defatted)</b> CAS NO: 68513-95-1	<b>06080</b> 00500	500 gm
<b>Soya Peptone (Soyatone)</b> An Enzymatic Hydrolysis of Soyabean Meal, Use Microbiological Culture Media	<b>06083</b> 00500	500 gm
<b>SPADNS AR</b> A Complexometric Indicator For Zirconium, Thorium And Fluoride CAS NO: 23647-14-5 C <sub>16</sub> H <sub>9</sub> N <sub>2</sub> O <sub>11</sub> S <sub>3</sub> Na <sub>3</sub> M.W. 570.42	<b>06085</b> 00001 06085 00005 06085 00025	1 gm 5 gm 25 gm
<b>Span 20</b> (Sorbitane Monolaurate) CAS NO: 1338-39-2 C <sub>18</sub> H <sub>34</sub> O <sub>6</sub> M.W.346.47	<b>06086</b> 00500	500 ml
<b>Span 40</b> (Sorbitane Monopalmitate) CAS NO: 26266-57-9 C <sub>22</sub> H <sub>42</sub> O <sub>6</sub> M.W. 402.64	<b>6086D</b> 00500	500 gm
<b>Span 60</b> (Sorbitane Monostearate) CAS NO: 1338-41-6 C <sub>24</sub> H <sub>46</sub> O <sub>6</sub> M.W. 430.63	<b>06087</b> 00500	500 gm
<b>Span 80</b> (Sorbitane Monooleate) CAS NO: 1338-43-8 C <sub>24</sub> H <sub>44</sub> O <sub>6</sub> M.W. 428.62	<b>06088</b> 00500 06088 02500	500 ml 2.5 ltr

#### Standards (NIST Certified Standard Solution)

- **Analytical Volumetric Standardized Solution (Ready to Use)**
- **Concentrated Volumetric Solutions**
- **Single element standards for atomic absorption spectroscopy (AAS) traceable to NIST**

<b>Aluminium AAS Standard Solution</b> <b>1000 mg/L Al in Diluted HCl</b> traceable to NIST	<b>A200H</b> 00100 A200H 00500	100 ml 500 ml
<b>Aluminium AAS Standard Solution</b> <b>1000 mg/L Al in Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A200N</b> 00100 A200N 00500	100 ml 500 ml
<b>Antimony AAS Standard Solution</b> <b>1000 mg/L Sb In Diluted HCl</b> traceable to NIST	<b>A320H</b> 00100 A320H 00500	100 ml 500 ml
<b>Arsenic AAS Standard Solution</b> <b>1000 mg/L As In Diluted HCl</b> traceable to NIST	<b>A300H</b> 00100 A300H 00500	100 ml 500 ml
<b>Arsenic AAS Standard Solution</b> <b>1000 mg/L Al In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A300N</b> 00100 A300N 00500	100 ml 500 ml



Product Name	Code	Pkg
<b>Barium AAS Standard Solution</b> <b>1000 mg/L Ba In Diluted HCl</b> traceable to NIST	<b>A500H</b> 00100 A500H 00500	100 ml 500 ml
<b>Barium AAS Standard Solution</b> <b>1000 mg/L Ba In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A500N</b> 00100 A500N 00500	100 ml 500 ml
<b>Beryllium AAS Standard Solution</b> <b>1000 mg/L Be In Diluted HCl</b> traceable to NIST	<b>A600H</b> 00100 A600H 00500	100 ml 500 ml
<b>Bismuth AAS Standard Solution</b> <b>1000 mg/L Bi In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A700N</b> 00100 A700N 00500	100 ml 500 ml
<b>Boron AAS Standard Solution</b> <b>1000 mg/L B In H<sub>2</sub>O</b> traceable to NIST	<b>A400W</b> 00100 A400W 00500	100 ml 500 ml
<b>Cadmium AAS Standard Solution</b> <b>1000 mg/L Cd In Diluted HCl</b> traceable to NIST	<b>A110H</b> 00100 A110H 00500	100 ml 500 ml
<b>Cadmium AAS Standard Solution</b> <b>1000 mg/L Cd In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A110N</b> 00100 A110N 00500	100 ml 500 ml
<b>Calcium AAS Standard Solution</b> <b>1000 mg/L Ca In Diluted HCl</b> traceable to NIST	<b>A800H</b> 00100 A800H 00500	100 ml 500 ml
<b>Calcium AAS Standard Solution</b> <b>1000 mg/L Ca In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A800N</b> 00100 A800N 00500	100 ml 500 ml
<b>Cerium AAS Standard Solution</b> <b>1000 mg/L Ce In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A120N</b> 00100 A120N 00500	100 ml 500 ml
<b>Cesium AAS Standard Solution</b> <b>1000 mg/L Cs In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A150N</b> 00100 A150N 00500	100 ml 500 ml
<b>Chromium AAS Standard Solution</b> <b>1000 mg/L (Cr) In Diluted HCl</b> traceable to NIST	<b>A140H</b> 00100 A140H 00500	100 ml 500 ml
<b>Chromium AAS Standard Solution</b> <b>1000 mg/L (Cr) In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A140N</b> 00100 A140N 00500	100 ml 500 ml
<b>Cobalt AAS Standard Solution</b> <b>1000 mg/L Co In Diluted HCl</b> traceable to NIST	<b>A130H</b> 00100 A130H 00500	100 ml 500 ml
<b>Cobalt AAS Standard Solution</b> <b>1000 mg/L Co In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A130N</b> 00100 A130N 00500	100 ml 500 ml

Product Name	Code	Pkg
<b>Copper AAS Standard Solution</b> <b>1000 mg/L Cu In Diluted HCl</b> traceable to NIST	<b>A160H</b> 00100 A160H 00500	100 ml 500 ml
<b>Copper AAS Standard Solution</b> <b>1000 mg/L Cu In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A160N</b> 00100 A160N 00500	100 ml 500 ml
<b>Iron AAS Standard Solution</b> <b>1000 mg/L Fe In Diluted HCl</b> traceable to NIST	<b>A170H</b> 00100 A170H 00500	100 ml 500 ml
<b>Iron AAS Standard Solution</b> <b>1000 mg/L Fe In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A170N</b> 00100 A170N 00500	100 ml 500 ml
<b>Lanthanum (La) AAS Standard Solution</b> <b>1000 mg/L La In Diluted HCl</b> traceable to NIST	<b>A220H</b> 00100 A220H 00500	100 ml 500 ml
<b>Lanthanum (La) AAS Standard Solution</b> <b>1000 mg/L La In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A220N</b> 00100 A220N 00500	100 ml 500 ml
<b>Lead AAS Standard Solution</b> <b>1000 mg/L Pb In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A290N</b> 00100 A290N 00500	100 ml 500 ml
<b>Lithium AAS Standard Solution</b> <b>1000 mg/L Li In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A230N</b> 00100 A230N 00500	100 ml 500 ml
<b>Magnesium AAS Standard Solution</b> <b>1000 mg/L In Diluted HCl</b> traceable to NIST	<b>A240H</b> 00100 A240H 00500	100 ml 500 ml
<b>Magnesium AAS Standard Solution</b> <b>1000 mg/L In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A240N</b> 00100 A240N 00500	100 ml 500 ml
<b>Manganese AAS Standard Solution</b> <b>1000 mg/L Mn In Diluted HCl</b> traceable to NIST	<b>A250H</b> 00100 A250H 00500	100 ml 500 ml
<b>Manganese AAS Standard Solution</b> <b>1000 mg/L Mn In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A250N</b> 00100 A250N 00500	100 ml 500 ml
<b>Mercury AAS Standard Solution</b> <b>1000 mg/L Hg In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A180N</b> 00100 A180N 00500	100 ml 500 ml
<b>Nickel AAS Standard Solution</b> <b>1000 mg/L Ni In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A270N</b> 00100 A270N 00500	100 ml 500 ml
<b>Palladium AAS Standard Solution</b> <b>1000 mg/L Pd In Diluted HCl</b> traceable to NIST	<b>A310H</b> 00100 A310H 00500	100 ml 500 ml



Product Name	Code	Pkg
<b>Phosphorus AAS Standard Solution</b> <b>1000 mg/L P in H<sub>2</sub>O</b> traceable to NIST	<b>A280W</b> 00100 A280W 00500	100 ml 500 ml
<b>Potassium AAS Standard Solution</b> <b>1000 mg/L K In Dilute HCl</b> traceable to NIST	<b>A210H</b> 00100 A210H 00500	100 ml 500 ml
<b>Potassium AAS Standard Solution</b> <b>1000 mg/L K In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>A210N</b> 00100 A210N 00500	100 ml 500 ml
<b>Silver AAS Standard Solution</b> <b>1000 mg/L Ag In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A100N</b> 00100 A100N 00500	100 ml 500 ml
<b>Sodium AAS Standard Solution</b> <b>1000 mg/L Na In Diluted HCl</b> traceable to NIST	<b>A260H</b> 00100 A260H 00500	100 ml 500 ml
<b>Sodium AAS Standard Solution</b> <b>1000mg/L Na In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A260N</b> 00100 A260N 00500	100 ml 500 ml
<b>Strontium AAS Standard Solution</b> <b>1000 mg/L Sr In Diluted HCl</b> traceable to NIST	<b>A340H</b> 00100 A340H 00500	100 ml 500 ml
<b>Strontium AAS Standard Solution</b> <b>1000 mg/L Sr In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A340N</b> 00100 A340N 00500	100 ml 500 ml
<b>Tellurium AAS Standard Solution</b> <b>1000 mg/L Te In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A350N</b> 00100 A350N 00500	100 ml 500 ml
<b>Tellurium AAS Standard Solution</b> <b>1000 mg/L Te In Diluted HCl</b> traceable to NIST	<b>A350H</b> 00100 A350H 00500	100 ml 500 ml
<b>Tin AAS Standard Solution</b> <b>1000 gm/L Sn In Diluted HCl</b> traceable to NIST	<b>A330H</b> 00100 A330H 00500	100 ml 500 ml
<b>Vanadium AAS Standard Solution</b> <b>1000 mg/L V In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A360N</b> 00100 A360N 00500	100 ml 500 ml
<b>Vanadium AAS Standard Solution</b> <b>1000 mg/L V In Diluted H<sub>2</sub>SO<sub>4</sub></b> traceable to NIST	<b>A360S</b> 00100 A360S 00500	100 ml 500 ml
<b>Zinc AAS Standard Solution</b> <b>1000 mg/L Zn In Diluted HCl</b> traceable to NIST	<b>A370H</b> 00100 A370H 00500	100 ml 500 ml
<b>Zinc AAS Standard Solution</b> <b>1000 mg/L Zn In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A370N</b> 00100 A370N 00500	100 ml 500 ml

Product Name	Code	Pkg
<b>Single Elements Standards for Inductively Coupled Plasma Spectroscopy (ICP) - traceable to NIST</b>		
<b>Aluminium (Al) ICP Standard Solution</b> <b>1 gm/L in Diluted HCl</b> traceable to NIST	<b>I100H</b> 00100 I100H 00500	100 ml 500 ml
<b>Aluminium (Al) ICP Standard Solution</b> <b>1 gm/L in Diluted HNO<sub>3</sub></b> traceable to NIST	<b>I100N</b> 00100 I100N 00500	100 ml 500 ml
<b>Aluminium (Al) ICP Standard Solution</b> <b>1 gm/L in Diluted HCl</b> traceable to NIST	<b>I200H</b> 00100 I200H 00500	100 ml 500 ml
<b>Aluminium (Al) ICP Standard Solution</b> <b>1 gm/L in Diluted HNO<sub>3</sub></b> traceable to NIST	<b>I200N</b> 00100 I200N 00500	100 ml 500 ml
<b>Antimony (Sb) ICP Standard Solution</b> <b>1 gm/L In Dilute HCl</b> traceable to NIST	<b>I300H</b> 00100 I300H 00500	100 ml 500 ml
<b>Antimony (Sb) ICP Standard Solution</b> <b>10 gm/L In Dilute HCl</b> traceable to NIST	<b>I400H</b> 00100 I400H 00500	100 ml 500 ml
<b>Arsenic (AS) ICP Standard Solution</b> <b>1 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I500N</b> 00100 I500N 00500	100 ml 500 ml
<b>Arsenic (AS) ICP Standard Solution</b> <b>10 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I600N</b> 00100 I600N 00500	100 ml 500 ml
<b>Barium (Ba) ICP Standard Solution</b> <b>1 gm/L In Dilute HCl</b> traceable to NIST	<b>I700H</b> 00100 I700H 00500	100 ml 500 ml
<b>Barium (Ba) ICP Standard Solution</b> <b>1 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I700N</b> 00100 I700N 00500	100 ml 500 ml
<b>Barium (Ba) ICP Standard Solution</b> <b>10 gm/L In Dilute HCl</b> traceable to NIST	<b>I800H</b> 00100 I800H 00500	100 ml 500 ml
<b>Barium (Ba) ICP Standard Solution</b> <b>10 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I800N</b> 00100 I800N 00500	100 ml 500 ml
<b>Beryllium (Be) ICP Standard Solution</b> <b>1 gm/L in 2% HNO<sub>3</sub>, 0.5% HF</b> traceable to NIST	<b>I180N</b> 00050 I180N 00100	50 ml 100 ml
<b>Bismuth (Bi) ICP Standard Solution</b> <b>1 gm/L in Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I900N</b> 00100 I900N 00500	100 ml 500 ml



Product Name	Code	Pkg
<b>Bismuth (Bi) ICP Standard</b>	<b>I110N</b> 00100	100 ml
<b>Solution 10 gm/L in Dilute HNO<sub>3</sub></b>	I110N 00500	500 ml
traceable to NIST		
<b>Boron (B) ICP Standard</b>	<b>I111W</b> 00100	100 ml
<b>Solution 10 gm/L in Water</b>	I111W 00500	500 ml
traceable to NIST		
<b>Boron (B) ICP Standard</b>	<b>I112W</b> 00100	100 ml
<b>Solution 1 gm/L in Water</b>	I112W 00500	500 ml
traceable to NIST		
<b>Cadmium (Cd) ICP Standard</b>	<b>I113N</b> 00100	100 ml
<b>Solution 1 gm/L in Dilute HNO<sub>3</sub></b>	I113N 00500	500 ml
traceable to NIST		
<b>Cadmium (Cd) ICP Standard</b>	<b>I114N</b> 00100	100 ml
<b>Solution 10 gm/L in Dilute HNO<sub>3</sub></b>	I114N 00500	500 ml
traceable to NIST		
<b>Calcium (Ca) ICP Standard</b>	<b>I115H</b> 00100	100 ml
<b>Solution 1 gm/L in Dilute HCl</b>	I115H 00500	500 ml
traceable to NIST		
<b>Calcium (Ca) ICP Standard</b>	<b>I116N</b> 00100	100 ml
<b>Solution 10 gm/L in Dilute HNO<sub>3</sub></b>	I116N 00500	500 ml
traceable to NIST		
<b>Calcium (Ca) ICP Standard</b>	<b>I115N</b> 00100	100 ml
<b>Solution 10 gm/L in Dilute HNO<sub>3</sub></b>	I115N 00500	500 ml
traceable to NIST		
<b>Calcium (Ca) ICP Standard</b>	<b>I116H</b> 00100	100 ml
<b>Solution 10 gm/L in Dilute HCl</b>	I116H 00500	500 ml
traceable to NIST		
<b>Cerium (Ce) ICP Standard</b>	<b>I117N</b> 00100	100 ml
<b>Solution 1 gm/L in Dilute HNO<sub>3</sub></b>	I117N 00500	500 ml
traceable to NIST		
<b>Cerium (Ce) ICP Standard</b>	<b>I118N</b> 00100	100 ml
<b>Solution 10 gm/L in Dilute HNO<sub>3</sub></b>	I118N 00500	500 ml
traceable to NIST		
<b>Cesium (Cs) ICP Standard</b>	<b>I119W</b> 00100	100 ml
<b>Solution 1 gm/L in Water</b>	I119W 00500	500 ml
traceable to NIST		
<b>Cesium (Cs) ICP Standard</b>	<b>I120N</b> 00100	100 ml
<b>Solution 10 gm/L in Dilute HNO<sub>3</sub></b>	I120N 00500	500 ml
traceable to NIST		
<b>Cesium (Cs) ICP Standard</b>	<b>I120W</b> 00100	100 ml
<b>Solution 10 gm/L in Water</b>	I120W 00500	500 ml
traceable to NIST		
<b>Cesium (Cs) ICP Standard</b>	<b>I119N</b> 00100	100 ml
<b>Solution 1 gm/L in Dilute HNO<sub>3</sub></b>	I119N 00500	500 ml
traceable to NIST		

Product Name	Code	Pkg
<b>Chromium (Cr) ICP Standard</b>	<b>I121H</b> 00100	100 ml
<b>Solution 1 gm/L in Dilute HCl</b>	I121H 00500	500 ml
traceable to NIST		
<b>Chromium (Cr) ICP Standard</b>	<b>I121N</b> 00100	100 ml
<b>Solution 1 gm/L in Dilute HNO<sub>3</sub></b>	I121N 00500	500 ml
traceable to NIST		
<b>Chromium (Cr) ICP Standard</b>	<b>I122H</b> 00100	100 ml
<b>Solution 10 gm/L in Dilute HCl</b>	I122H 00500	500 ml
traceable to NIST		
<b>Chromium (Cr) ICP Standard</b>	<b>I122N</b> 00100	100 ml
<b>Solution 10 gm/L in Dilute HNO<sub>3</sub></b>	I122N 00500	500 ml
traceable to NIST		
<b>Cobalt (Co) ICP Standard</b>	<b>I123N</b> 00100	100 ml
<b>Solution 1 gm/L in Dilute HNO<sub>3</sub></b>	I123N 00500	500 ml
traceable to NIST		
<b>Cobalt (Co) ICP Standard</b>	<b>I124N</b> 00100	100 ml
<b>Solution 10 gm/L in Dilute HNO<sub>3</sub></b>	I124N 00500	500 ml
traceable to NIST		
<b>Copper (Cu) ICP Standard</b>	<b>I125N</b> 00100	100 ml
<b>Solution 1 gm/L in Dilute HNO<sub>3</sub></b>	I125N 00500	500 ml
traceable to NIST		
<b>Copper (Cu) ICP Standard</b>	<b>I126N</b> 00100	100 ml
<b>Solution 10 gm/L in Dilute HNO<sub>3</sub></b>	I126N 00500	500 ml
traceable to NIST		
<b>Gallium (Ga) ICP Standard Solution</b>	<b>I182N</b> 00050	50 ml
<b>1 gm/L in 2% HNO<sub>3</sub></b>	I182N 00100	100 ml
traceable to NIST		
<b>Germanium (Ge) ICP Standard</b>	<b>I183N</b> 00050	50 ml
<b>Solution 1 gm/L in 5% HNO<sub>3</sub>, 1% HF</b>	I183N 00100	100 ml
traceable to NIST		
<b>Gold (Au) ICP Standard</b>	<b>I127H</b> 00100	100 ml
<b>Solution 1 gm/L in Dilute HCl</b>	I127H 00500	500 ml
traceable to NIST		
<b>Gold (Au) ICP Standard</b>	<b>I128H</b> 00100	100 ml
<b>Solution 10 gm/L in Dilute HCl</b>	I128H 00500	500 ml
traceable to NIST		
<b>Iron (Fe) ICP Standard</b>	<b>I129H</b> 00100	100 ml
<b>Solution 1 gm/L in Dilute HCl</b>	I129H 00500	500 ml
traceable to NIST		
<b>Iron (Fe) ICP Standard</b>	<b>I129N</b> 00100	100 ml
<b>Solution 1 gm/L in Dilute HNO<sub>3</sub></b>	I129N 00500	500 ml
traceable to NIST		
<b>Iron (Fe) ICP Standard</b>	<b>I130H</b> 00100	100 ml
<b>Solution 10 gm/L in Dilute HCl</b>	I130H 00500	500 ml
traceable to NIST		



Product Name	Code	Pkg
<b>Iron (Fe) ICP Standard</b>	<b>I130N</b> 00100	100 ml
<b>Solution 10 gm/L In Dilute HNO<sub>3</sub></b>	I130N 00500	500 ml
traceable to NIST		
<b>Lead (Pb) ICP Standard</b>	<b>I131N</b> 00100	100 ml
<b>Solution 1 gm/L In Dilute HNO<sub>3</sub></b>	I131N 00500	500 ml
traceable to NIST		
<b>Lead (Pb) ICP Standard</b>	<b>I132N</b> 00100	100 ml
<b>Solution 10 gm/L In Dilute HNO<sub>3</sub></b>	I132N 00500	500 ml
traceable to NIST		
<b>Lithium (Li) ICP Standard</b>	<b>I133N</b> 00100	100 ml
<b>Solution 1 gm/L In Dilute HNO<sub>3</sub></b>	I133N 00500	500 ml
traceable to NIST		
<b>Lithium (Li) ICP Standard</b>	<b>I134N</b> 00100	100 ml
<b>Solution 10 gm/L In Dilute HNO<sub>3</sub></b>	I134N 00500	500 ml
traceable to NIST		
<b>Magnesium (Mg) ICP Standard</b>	<b>I135N</b> 00100	100 ml
<b>Solution 1 gm/L In Dilute HNO<sub>3</sub></b>	I135N 00500	500 ml
traceable to NIST		
<b>Magnesium (Mg) ICP Standard</b>	<b>I136N</b> 00100	100 ml
<b>Solution 10 gm/L In Dilute HNO<sub>3</sub></b>	I136N 00500	500 ml
traceable to NIST		
<b>Manganese (Mn) ICP Standard</b>	<b>I137H</b> 00100	100 ml
<b>Solution 1 gm/L In Dilute HCl</b>	I137H 00500	500 ml
traceable to NIST		
<b>Manganese (Mn) ICP Standard</b>	<b>I137N</b> 00100	100 ml
<b>Solution 1 gm/L In Dilute HNO<sub>3</sub></b>	I137N 00500	500 ml
traceable to NIST		
<b>Manganese (Mn) ICP Standard</b>	<b>I138H</b> 00100	100 ml
<b>Solution 10 gm/L In Dilute HCl</b>	I138H 00500	500 ml
traceable to NIST		
<b>Manganese (Mn) ICP Standard</b>	<b>I138N</b> 00100	100 ml
<b>Solution 10 gm/L In Dilute HNO<sub>3</sub></b>	I138N 00500	500 ml
traceable to NIST		
<b>Mercury (Hg) ICP Standard</b>	<b>I139N</b> 00100	100 ml
<b>Solution 1 gm/L In Dilute HNO<sub>3</sub></b>	I139N 00500	500 ml
traceable to NIST		
<b>Mercury (Hg) ICP Standard</b>	<b>I140N</b> 00100	100 ml
<b>Solution 10 gm/L In Dilute HNO<sub>3</sub></b>	I140N 00500	500 ml
traceable to NIST		
<b>Molybdenum (Mo) ICP Standard</b>	<b>I184N</b> 00050	50 ml
<b>Solution 1 g/l in 1% HNO<sub>3</sub>, 1% HF</b>	I184N 00100	100 ml
traceable to NIST		
<b>Nickel (Ni) ICP Standard</b>	<b>I141N</b> 00100	100 ml
<b>Solution 1 gm/L In Dilute HNO<sub>3</sub></b>	I141N 00500	500 ml
traceable to NIST		

Product Name	Code	Pkg
<b>Nickel (Ni) ICP Standard</b>	<b>I142N</b> 00100	100 ml
<b>Solution 10 gm/L In Dilute HNO<sub>3</sub></b>	I142N 00500	500 ml
traceable to NIST		
<b>Niobium (Nb) ICP Standard Solution</b>	<b>I185N</b> 00050	50 ml
<b>1 g/l in 5% HNO<sub>3</sub>, 1% HF</b>	I185N 00100	100 ml
traceable to NIST		
<b>Palladium (Pd) ICP Standard</b>	<b>I143H</b> 00100	100 ml
<b>Solution 1 gm/L In Dilute HCl</b>	I143H 00500	500 ml
traceable to NIST		
<b>Palladium (Pd) ICP Standard</b>	<b>I144H</b> 00100	100 ml
<b>Solution 10 gm/L In Dilute HCl</b>	I144H 00500	500 ml
traceable to NIST		
<b>Phosphorus (P) ICP Standard</b>	<b>I145W</b> 00100	100 ml
<b>Solution 1 gm/L In Water</b>	I145W 00500	500 ml
traceable to NIST		
<b>Phosphorus (P) ICP Standard</b>	<b>I146W</b> 00100	100 ml
<b>Solution 10 gm/L In Water</b>	I146W 00500	500 ml
traceable to NIST		
<b>Potassium (K) ICP Standard</b>	<b>I147N</b> 00100	100 ml
<b>Solution 1 gm/L In Dilute HNO<sub>3</sub></b>	I147N 00500	500 ml
traceable to NIST		
<b>Potassium (K) ICP Standard</b>	<b>I147W</b> 00100	100 ml
<b>Solution 1 gm/L In Water</b>	I147W 00500	500 ml
traceable to NIST		
<b>Potassium (K) ICP Standard</b>	<b>I148N</b> 00100	100 ml
<b>Solution 10 gm/L In Dilute HNO<sub>3</sub></b>	I148N 00500	500 ml
traceable to NIST		
<b>Potassium (K) ICP Standard</b>	<b>I148W</b> 00100	100 ml
<b>Solution 10 gm/L In Water</b>	I148W 00500	500 ml
traceable to NIST		
<b>Scandium (Sc) ICP Standard Solution</b>	<b>I186N</b> 00050	50 ml
<b>1 mg/L in 2% HNO<sub>3</sub></b>	I186N 00100	100 ml
traceable to NIST		
<b>Silver (Ag) ICP Standard</b>	<b>I149N</b> 00100	100 ml
<b>Solution 10 gm/L In Dilute HNO<sub>3</sub></b>	I149N 00500	500 ml
traceable to NIST		
<b>Silver (Ag) ICP Standard</b>	<b>I150N</b> 00100	100 ml
<b>Solution 1 gm/L In Dilute HNO<sub>3</sub></b>	I150N 00500	500 ml
traceable to NIST		
<b>Sodium (Na) ICP Standard</b>	<b>I151W</b> 00100	100 ml
<b>Solution 10 gm/L In Water</b>	I151W 00500	500 ml
traceable to NIST		
<b>Sodium (Na) ICP Standard</b>	<b>I151N</b> 00100	100 ml
<b>Solution 10 gm/L In Dilute HNO<sub>3</sub></b>	I151N 00500	500 ml
traceable to NIST		



Product Name	Code	Pkg
<b>Sodium (Na) ICP Standard Solution 1 gm/L Indilute HNO<sub>3</sub></b> traceable to NIST	<b>I152N</b> 00100 I152N 00500	100 ml 500 ml
<b>Sodium (Na) ICP Standard Solution 1 gm/L In Water</b> traceable to NIST	<b>I152W</b> 00100 I152W 00500	100 ml 500 ml
<b>Strontium (Sr) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I153N</b> 00100 I153N 00500	100 ml 500 ml
<b>Strontium (Sr) ICP Standard Solution 1 gm/L In Dilute HCl</b> traceable to NIST	<b>I153H</b> 00100 I153H 00500	100 ml 500 ml
<b>Strontium (Sr) ICP Standard Solution 10 gm/L In Dilute HCl</b> traceable to NIST	<b>I154H</b> 00100 I154H 00500	100 ml 500 ml
<b>Strontium (Sr) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I154N</b> 00100 I154N 00500	100 ml 500 ml
<b>Sulphur (S) ICP Standard Solution 10 gm/L In Water</b> traceable to NIST	<b>I155W</b> 00100 I155W 00500	100 ml 500 ml
<b>Sulphur (S) ICP Standard Solution 1 gm/L In Water</b> traceable to NIST	<b>I156W</b> 00100 I156W 00500	100 ml 500 ml
<b>Tantalum (Ta) ICP Standard Solution 1 g/l in 5% HNO<sub>3</sub>, 1% HF</b> traceable to NIST	<b>I187N</b> 00050 I187N 00100	50 ml 100 ml
<b>Tellurium (Te) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I157N</b> 00100 I157N 00500	100 ml 500 ml
<b>Tellurium (Te) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I158N</b> 00100 I158N 00500	100 ml 500 ml
<b>Thallium (Tl) ICP Standard Solution 1 g/l in 2% HNO<sub>3</sub></b> traceable to NIST	<b>I188N</b> 00050 I188N 00100	50 ml 100 ml
<b>Tin (Sn) ICP Standard Solution 1 gm/L In Dilute HCl</b> traceable to NIST	<b>I159H</b> 00100 I159H 00500	100 ml 500 ml
<b>Tin (Sn) ICP Standard Solution 10 gm/L In Dilute HCl</b> traceable to NIST	<b>I160H</b> 00100 I160H 00500	100 ml 500 ml
<b>Tungsten (W) ICP Standard Solution 1 g/l in 1% HNO<sub>3</sub>, 2% HF</b> traceable to NIST	<b>I189F</b> 00050 I189F 00100	50 ml 100 ml

Product Name	Code	Pkg
<b>Vanadium (V) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I161N</b> 00100 I161N 00500	100 ml 500 ml
<b>Vanadium (V) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I162N</b> 00100 I162N 00500	100 ml 500 ml
<b>Yttrium (Y) ICP Standard Solution 1 g/l in 2% HNO<sub>3</sub></b> traceable to NIST	<b>I190N</b> 00050 I190N 00100	50 ml 100 ml
<b>Zinc (Zn) ICP Standard Solution 1 gm/L In Dilute HCl</b> traceable to NIST	<b>I163H</b> 00100 I163H 00500	100 ml 500 ml
<b>Zinc (Zn) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I163N</b> 00100 I163N 00500	100 ml 500 ml
<b>Zinc (Zn) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I164N</b> 00100 I164N 00500	100 ml 500 ml
<b>Zinc (Zn) ICP Standard Solution 10 gm/L In Dilute HCl</b> traceable to NIST	<b>I164H</b> 00100 I164H 00500	100 ml 500 ml
<b>ICP Multi-Element Standard Solutions - Traceable to NIST</b>		
<b>Multi Element Standard Solution For ICP - 20 Elements; 10 mg/L each</b> Ce, Dy, Er, Eu, Ga, Gd, Ho, In, La, Lu, Nd, Pr, Sc, Sm, Tb, Th, Tm, U, Y, Yb in 2% HNO <sub>3</sub> traceable to NIST	<b>I165N</b> 00050 I165N 00100	50 ml 100 ml
<b>Multi Element Standard Solution For ICP - 33 Elements; 100 mg/L each</b> Al, Ag, As, B, Ba, Be, Bi, Ca, Cd, Cs, Co, Cr, Cu, Fe, In, K, Li, Mg, Mn, Mo, Na, Ni, Nb, Pb, Rb, Sb, Se, Sr, Ti, Tl, V, U, Zn in 5% HNO <sub>3</sub> traceable to NIST	<b>I166N</b> 00050 I166N 00100	50 ml 100 ml
<b>Multi Element Standard Solution For ICP - 3 Elements; 10 mg/L each</b> P, S, Si in H <sub>2</sub> O traceable to NIST	<b>I167W</b> 00050 I167W 00100	50 ml 100 ml
<b>Multi Element Standard Solution For ICP - 10 Elements; 10 mg/L each</b> Ag, Al, As, B, Ba, Bi, Ca, Cd, Na, K in 5% HNO <sub>3</sub> traceable to NIST	<b>I168N</b> 00050 I168N 00100	50 ml 100 ml
<b>Multi Element Standard Solution For ICP - 9 Elements; 10 mg/L each</b> Fe, Pb, Cu, Cr, Co, Mg, Mn, Ni, Mo in 5% HNO <sub>3</sub> traceable to NIST	<b>I170N</b> 00050 I170N 00100	50 ml 100 ml



Product Name	Code	Pkg
<b>Multi Element Standard Solution</b> <b>For ICP - 8 Elements; 10 mg/L each</b> V, Zn, Sr, Li, Pb, Fe, Na, K in 5% HNO <sub>3</sub> traceable to NIST	<b>I171N</b> 00050 I171N 00100	50 ml 100 ml
<b>Multi Element Standard Solution</b> <b>For ICP - 6 Elements; 10 mg/L each</b> Au, Rh, Pd, Ru, Ir, Pt in 5% HCl traceable to NIST	<b>I172H</b> 00050 I172H 00100	50 ml 100 ml
<b>Multi Element Standard Solution</b> <b>For ICP - 10 Elements; 100 mg/L each</b> Ag, Al, As, B, Ba, Bi, Ca, Cd, Na, K in 5% HNO <sub>3</sub> traceable to NIST	<b>I173N</b> 00050 I173N 00100	50 ml 100 ml
<b>Multi Element Standard Solution</b> <b>For ICP - 9 Elements; 100 mg/L each</b> Fe, Pb, Cu, Cr, Co, Mg, Mn, Ni, Mo in 5% HNO <sub>3</sub> traceable to NIST	<b>I174N</b> 00050 I174N 00100	50 ml 100 ml
<b>Multi Element Standard Solution</b> <b>For ICP - 8 Elements; 100 mg/L each</b> V, Zn, Sr, Li, Pb, Fe, Na, K in 5% HNO <sub>3</sub> traceable to NIST	<b>I175N</b> 00050 I175N 00100	50 ml 100 ml
<b>Multi Element Standard Solution</b> <b>For ICP - 6 Elements; 100 mg/L each</b> Au, Rh, Pd, Ru, Ir, Pt in 5% HCl traceable to NIST	<b>I176H</b> 00050 I176H 00100	50 ml 100 ml
<b>Multi Element Standard Solution</b> <b>For ICP - 4 Elements; 1000 mg/L each</b> Ca, K, Mg, Na in 2% HNO <sub>3</sub> traceable to NIST	<b>I177N</b> 00050 I177N 00100	50 ml 100 ml
<b>Multi Element Standard Solution</b> <b>For ICP - 15 Elements; 10 mg/L each</b> Pt, Pd, Rh, Ir, Au, Ru, Zr, Hf, Ta, W, Ge, Te, Os, Re, Sn in 5% HCl traceable to NIST	<b>I178H</b> 00050 I178H 00100	50 ml 100 ml
<b>Conductivity Standard Solutions traceable to NIST</b>		
<b>Conductivity Standard 5</b> <b>Microsiemens</b> traceable to NIST	<b>E0001</b> 00500	500 ml
<b>Conductivity Standard 10</b> <b>Microsiemens</b> traceable to NIST	<b>E0002</b> 00500	500 ml
<b>Conductivity Standard 15</b> <b>Microsiemens</b> traceable to NIST	<b>E0003</b> 00500	500 ml
<b>Conductivity Standard 20</b> <b>Microsiemens</b> traceable to NIST	<b>E0004</b> 00500	500 ml

Product Name	Code	Pkg
<b>Conductivity Standard 29.4</b> <b>Microsiemens</b> traceable to NIST	<b>E0006</b> 00500	500 ml
<b>Conductivity Standard 50</b> <b>Microsiemens</b> traceable to NIST	<b>E0007</b> 00500	500 ml
<b>Conductivity Standard 84</b> <b>Microsiemens</b> traceable to NIST	<b>E0009</b> 00500	500 ml
<b>Conductivity Standard 100</b> <b>Microsiemens</b> traceable to NIST	<b>E0011</b> 00500	500 ml
<b>Conductivity Standard 147</b> <b>Microsiemens</b> traceable to NIST	<b>E0012</b> 00500	500 ml
<b>Conductivity Standard 200</b> <b>Microsiemens</b> traceable to NIST	<b>E0013</b> 00500	500 ml
<b>Conductivity Standard 500</b> <b>Microsiemens</b> traceable to NIST	<b>E0016</b> 00500	500 ml
<b>Conductivity Standard 1000</b> <b>Microsiemens</b> traceable to NIST	<b>E0023</b> 00500	500 ml
<b>Conductivity Standard 1413</b> <b>Microsiemens</b> traceable to NIST	<b>E0027</b> 00500	500 ml
<b>Conductivity Standard 2000</b> <b>Microsiemens</b> traceable to NIST	<b>E0030</b> 00500	500 ml
<b>Conductivity Standard 5000</b> <b>Microsiemens</b> traceable to NIST	<b>E0035</b> 00500	500 ml
<b>Conductivity Standard 10000</b> <b>Microsiemens</b> traceable to NIST	<b>E0037</b> 00500	500 ml
<b>Conductivity Standard 12880</b> <b>Microsiemens</b> traceable to NIST	<b>E0038</b> 00500	500 ml
<b>Conductivity Standard 15000</b> <b>Microsiemens</b> traceable to NIST	<b>E0039</b> 00500	500 ml
<b>Conductivity Standard 20000</b> <b>Microsiemens</b> traceable to NIST	<b>E0040</b> 00500	500 ml



Product Name	Code	Pkg
<b>Stannic Chloride Anhydrous 99%</b> For Synthesis (Tin (IV) Chloride) Fuming Liquid CAS NO: 7646-78-8 SnCl <sub>4</sub> M.W. 260.50	<b>06089</b> 00250 06089 02500	250 ml 2.5 ltr
<b>Stannic Chloride Pentahydrate 98% Extra Pure</b> (Tin (IV) Chloride) CAS NO: 10026-06-9 SnCl <sub>4</sub> ·5H <sub>2</sub> O M.W. 350.58	<b>06090</b> 00500	500 gm
<b>Stannic Oxide 99% Extra Pure</b> CAS NO: 18282-10-5 SnO <sub>2</sub> M.W. 150.69	<b>06092</b> 00500	500 gm
<b>Stannic Oxide 99.8% AR</b> CAS NO: 18282-10-5 SnO <sub>2</sub> M.W. 150.69	<b>06093</b> 00250	250 gm
<b>Stannous Chloride Dihydrate 97% Extra Pure</b> (Tin (II) Chloride) CAS NO: 10025-69-1 SnCl <sub>2</sub> ·2H <sub>2</sub> O M.W. 225.63	<b>06095</b> 00100 06095 00250 06095 0025K 06095 0050K	100 gm 250 gm 25 kg 50 kg
<b>Stannous Chloride Dihydrate 98% AR/ACS</b> (Tin (II) Chloride) CAS NO: 10025-69-1 SnCl <sub>2</sub> ·2H <sub>2</sub> O M.W. 225.63	<b>06097</b> 00100 06097 00250 06097 00500 06097 0025K 06097 0050K	100 gm 250 gm 500 gm 25 kg 50 kg
<b>Stannous Sulphate Extra Pure</b> CAS NO: 7488-55-3 SnSO <sub>4</sub> M.W. 214.75	<b>06105</b> 00500	500 gm
<b>Stannous Sulphate AR</b> CAS NO: 7488-55-3 SnSO <sub>4</sub> M.W. 214.75	<b>06106</b> 00250	250 gm
<b>Starch Iodide Paper</b> (10 Books Of 20 Leaves In Box)	<b>06115</b> 00200	200 lvs
<b>Starch Maize (Corn)</b> CAS NO: 9005-25-8 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> M.W. (162.14) <sub>n</sub>	<b>06117</b> 00500 06117 05000	500 gm 5 kg
<b>Starch Potato</b> CAS NO: 9005-25-8 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> M.W. (162.14) <sub>n</sub>	<b>06120</b> 00500 06120 05000	500 gm 5 kg
<b>Starch Soluble (Ex Potato)</b> CAS NO: 9005-84-9 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> M.W. (162.14) <sub>n</sub>	<b>06125</b> 00500 06125 0025K	500 gm 25 kg
<b>Starch Soluble (Ex Potato) AR/ACS</b> CAS NO: 9005-84-9 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> M.W. (162.14) <sub>n</sub>	<b>06127</b> 00500	500 gm
<b>Starch IP</b> CAS NO: 9005-84-9 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> M.W. (162.14) <sub>n</sub>	<b>IP072</b> 0025K IP072 0050K	25 kg 50 kg
<b>Starch 1 wt. % Aqueous Solution Stabilized</b> <span style="background-color: #90EE90; border-radius: 50%; padding: 2px;">new</span>	<b>06129</b> 00125	125 ml

Product Name	Code	Pkg
<b>Stearic Acid 99%</b> For Biochemistry Store at 2-8°C CAS NO: 57-11-4 C <sub>18</sub> H <sub>36</sub> O <sub>2</sub> M.W. 284.48	<b>06130</b> 00005 06130 00025	5 gm 25 gm
<b>Stearic Acid 98%</b> For Synthesis store at 2-8°C CAS NO: 57-11-4 C <sub>18</sub> H <sub>36</sub> O <sub>2</sub> M.W. 284.48	<b>06131</b> 00500 06131 0025K	500 gm 25 kg
<b>Stearyl Alcohol 96% Pure</b> (1-Octadecanol) CAS NO: 112-92-5 C <sub>18</sub> H <sub>38</sub> O M.W. 270.50	<b>6131D</b> 00500	500 gm
<b>Strontium (Sr) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I153N</b> 00100 I153N 00500	100 ml 500 ml
<b>Strontium (Sr) ICP Standard Solution 1 gm/L In Dilute HCl</b> traceable to NIST	<b>I153H</b> 00100 I153H 00500	100 ml 500 ml
<b>Strontium (Sr) ICP Standard Solution 10 gm/L In Dilute HCl</b> traceable to NIST	<b>I154H</b> 00100 I154H 00500	100 ml 500 ml
<b>Strontium (Sr) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b> traceable to NIST	<b>I154N</b> 00100 I154N 00500	100 ml 500 ml
<b>Strontium AAS Standard Solution 1000 mg/L Sr In Diluted HCl</b> traceable to NIST	<b>A340H</b> 00100 A340H 00500	100 ml 500 ml
<b>Strontium AAS Standard Solution 1000 mg/L Sr In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A340N</b> 00100 A340N 00500	100 ml 500 ml
<b>Strontium Carbonate 98% Extra Pure</b> CAS NO: 1633-05-2 SrCO <sub>3</sub> M.W. 147.63	<b>06132</b> 00250 06132 00500	250 gm 500 gm
<b>Strontium Chloride 98% Extra Pure</b> CAS NO: 10025-70-4 SrCl <sub>2</sub> ·6H <sub>2</sub> O M.W. 266.62	<b>06134</b> 00500	500 gm
<b>Strontium Chloride Hexahydrate 99% AR/ACS</b> CAS NO: 10025-70-4 SrCl <sub>2</sub> ·6H <sub>2</sub> O M.W. 266.62	<b>06136</b> 00500	500 gm
<b>Strontium Hydroxide Octahydrate 95% Extra Pure</b> CAS NO: 1311-10-0 H <sub>2</sub> O <sub>2</sub> Sr <sub>8</sub> H <sub>2</sub> O M.W. 265.76	<b>06137</b> 00500	500 gm
<b>Strontium Nitrate Anhydrous 98% Extra Pure</b> CAS NO: 10042-76-9 Sr(NO <sub>3</sub> ) <sub>2</sub> M.W. 211.63	<b>06138</b> 00500	500 gm
<b>Strontium Nitrate Anhydrous 99% AR/ACS</b> CAS NO: 10042-76-9 Sr(NO <sub>3</sub> ) <sub>2</sub> M.W. 211.63	<b>6138A</b> 00500	500 gm





Product Name	Code	Pkg
<b>Strontium Oxalate 97% Extra Pure</b> CAS NO:814-95-9 SrC <sub>2</sub> O <sub>4</sub> M.W. 175.6	<b>6138D</b> 00500	500 gm
<b>Strontium Sulphate Anhydrous 98% Extra Pure</b> CAS NO:7759-02-6 SrSO <sub>4</sub> M.W. 183.68	<b>06139</b> 00500	500 gm
<b>Succinic Acid 99%</b> For Synthesis CAS NO:110-15-6 C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> M.W. 118.09	<b>06140</b> 00500 06140 0025K 06140 0050K	500 gm 25 kg 50 kg
<b>Succinic Acid 99.5% AR</b> CAS NO:110-15-6 C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> M.W. 118.09	<b>06141</b> 00100 06141 00500 06141 0025K 06141 0050K	100 gm 500 gm 25 kg 50 kg
<b>Succinic Acid 2,2-Dimethyl Hydrazide</b> See Alar (B-9) AR, Code 00821, Pg No 4		
<b>Succinic Anhydride 99%</b> For Synthesis (For Succinylation of Proteins) CAS NO:108-30-5 C <sub>4</sub> H <sub>4</sub> O <sub>3</sub> M.W. 100.07	<b>06145</b> 00100 06145 00500 06145 0025K 06145 0050K	100 gm 500 gm 25 kg 50 kg
<b>Succinimide 99%</b> For Synthesis CAS NO:123-56-8 C <sub>4</sub> H <sub>5</sub> NO <sub>2</sub> M.W. 99.09	<b>06150</b> 00100 06150 00500	100 gm 500 gm
<b>Sucrose Extra Pure</b> CAS NO:57-50-1 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> M.W. 342.30	<b>06155</b> 00500 06155 01000 06155 05000 06155 0025K 06155 0050K	500 gm 1 kg 5 kg 25 kg 50 kg
<b>Sucrose AR</b> CAS NO:57-50-1 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> M.W. 342.30	<b>06157</b> 00500 06157 01000 06157 0025K 06157 0050K	500 gm 1 kg 25 kg 50 kg
<b>D (+) Sucrose 99.5% Molecular Biology</b> CAS NO:57-50-1 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> M.W. 342.30	<b>06158</b> 00500 06158 01000	500 gm 1 kg
<b>Sudan III C. I. NO. 26100</b> For Microscopy CAS NO:85-86-9 C <sub>22</sub> H <sub>16</sub> N <sub>4</sub> O M.W. 352.40	<b>06160</b> 00010 06160 00025 06160 00100	10 gm 25 gm 100 gm
<b>Sudan IV C. I. NO. 26105</b> For Microscopy CAS NO:85-83-6 C <sub>24</sub> H <sub>20</sub> N <sub>4</sub> O M.W. 380.45	<b>06162</b> 00010 06162 00025 06162 00100	10 gm 25 gm 100 gm
<b>Sudan Black B C. I. No. 26150</b> For Microscopy CAS NO:4197-25-5 C <sub>29</sub> H <sub>24</sub> N <sub>6</sub> M.W. 456.55	<b>06164</b> 00010 06164 00025 06164 00100	10 gm 25 gm 100 gm
<b>Sulphamic Acid 99% Extra Pure</b> CAS NO:5329-14-6 NH <sub>2</sub> .SO <sub>3</sub> H M.W. 97.09	<b>06169</b> 00500 06169 05000	500 gm 5 kg
<b>Sulphamic Acid 99.5% AR</b> CAS NO:5329-14-6 NH <sub>2</sub> .SO <sub>3</sub> H M.W. 97.09	<b>06170</b> 00100 06170 00500	100 gm 500 gm

Product Name	Code	Pkg
<b>Sulphanilamide 99% Extra Pure</b> CAS NO:63-74-1 C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> S M.W. 172.20	<b>06174</b> 00500 06174 0025K	500 gm 25 kg
<b>Sulphanilamide 99% AR</b> Confirming to Reag. Ph.Eur CAS NO:63-74-1 C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> S M.W. 172.20	<b>06175</b> 00100 06175 00500	100 gm 500 gm
<b>Sulphanilic Acid 99% Extra Pure</b> CAS NO:121-57-3 NH <sub>2</sub> C <sub>6</sub> H <sub>4</sub> SO <sub>3</sub> H M.W. 173.19	<b>06179</b> 00100 06179 00500	100 gm 500 gm
<b>Sulphanilic Acid 99% AR/ACS</b> CAS NO:121-57-3 NH <sub>2</sub> C <sub>6</sub> H <sub>4</sub> SO <sub>3</sub> H M.W. 173.19	<b>06180</b> 00100 06180 00500	100 gm 500 gm
<b>Sulphanilic Acid TS acc. to USP</b>	<b>US104</b> 00500	500 ml
<b>5-sulphosalicylic Acid 99% Extra Pure</b> CAS NO: 5965-83-3 C <sub>7</sub> H <sub>6</sub> O <sub>6</sub> S.2H <sub>2</sub> O M.W. 254.21	<b>06184</b> 00250 06184 00500 06184 0025K	250 gm 500 gm 25 kg
<b>5-Sulphosalicylic Acid 99% AR</b> CAS NO: 5965-83-3	<b>06185</b> 00250 06185 00500	250 gm 500 gm
<b>5-Sulphosalicylic Acid 20% Solution</b> For detection of Protein in Urine CAS NO: 5965-83-3	<b>6185B</b> 00250	250 ml
<b>5-Sulphosalicylic Acid 30% Solution For Biochemistry</b> <span style="background-color: yellow; border-radius: 50%; padding: 2px;">new</span>	<b>6185D</b> 00250	250 ml
<b>Sulphur (S) ICP Standard Solution 10 gm/L In Water</b> traceable to NIST	<b>I155W</b> 00100 I155W 00500	100 ml 500 ml
<b>Sulphur (S) ICP Standard Solution 10 gm/L In Water</b> traceable to NIST	<b>I156W</b> 00100 I156W 00500	100 ml 500 ml
<b>Sulphur Powder 98% Extra Pure</b> CAS NO: 7704-34-9 S M.W. 32.06	<b>06186</b> 00500 06186 0025K 06186 0050K	500 gm 25 kg 50 kg
<b>Sulphur Powder 99.5% AR</b> CAS NO: 7704-34-9 S M.W. 32.06	<b>06187</b> 00500	500 gm
<b>Sulphur Dioxide Aqueous Solution 5-6% SO<sub>2</sub> AR</b> (Sulphorous acid) CAS NO: 7782-99-2	<b>6187B</b> 00500 6187B 02500	500 ml 2.5 ltr
<b>Sulphuric Acid N/50 (0.02N) Solution</b>	<b>06188</b> 00500 06188 01000 06188 02500	500 ml 1 ltr 2.5 ltr
<b>Sulphuric Acid 0.05 mol/L (0.1 N) Solution</b>	<b>6188A</b> 00500 6188A 01000 6188A 02500	500 ml 1 ltr 2.5 ltr
<b>Sulphuric Acid 0.1 mol/L (0.2 N) Solution</b>	<b>6188B</b> 00500 6188B 01000 6188B 02500	500 ml 1 ltr 2.5 ltr



Product Name	Code	Pkg
<b>Sulphuric Acid Solution 2/3N Solution</b>	<b>06189</b> 00500	500 ml
	06189 01000	1 ltr
	06189 02500	2.5 ltr
<b>Sulphuric Acid 0.25 mol/L (0.5N) Solution</b>	<b>6189B</b> 00500	500 ml
	6189B 01000	1 ltr
	6189B 02500	2.5 ltr
<b>Sulphuric Acid 1N Solution acc. to USP</b>	<b>US106</b> 00500	500 ml
<b>Sulphuric Acid 0.5 mol/L (1N) Solution</b>	<b>6189C</b> 00500	500 ml
	6189C 01000	1 ltr
	6189C 02500	2.5 ltr
<b>Sulphuric Acid 1 mol/L (2N) Solution</b>	<b>6189A</b> 00500	500 ml
	6189A 01000	1 ltr
	6189A 02500	2.5 ltr
<b>Sulphuric Acid 2.5 mol/L (5N) Solution</b>	<b>6189D</b> 00500	500 ml
	6189D 01000	1 ltr
	6189D 02500	2.5 ltr
<b>Sulphuric Acid 5 mol/L (10N) Solution</b>	<b>6189E</b> 00500	500 ml
	6189E 01000	1 ltr
	6189E 02500	2.5 ltr
<b>Sulphuric Acid 0.05M (0.1N) Standardized Solution</b> traceable to NIST	<b>R480A</b> 01000	1 ltr
<b>Sulphuric Acid 0.1M (0.2N) Standardized Solution</b> traceable to NIST	<b>R480B</b> 01000	1 ltr
<b>Sulphuric Acid 0.25M (0.5N) Standardized Solution</b> traceable to NIST	<b>R480C</b> 01000	1 ltr
<b>Sulphuric Acid 1M (2N) Standardized Solution</b> traceable to NIST	<b>R480D</b> 01000	1 ltr
<b>Sulphuric Acid 0.5M (1N) Standardized Solution</b> traceable to NIST	<b>R480E</b> 01000	1 ltr
<b>Sulphuric Acid 2.5M (5N) Standardized Solution</b> traceable to NIST	<b>R480F</b> 01000	1 ltr
<b>Sulphuric Acid 5M (10N) Standardized Solution</b> traceable to NIST	<b>R480G</b> 01000	1 ltr
<b>Sulphuric Acid 0.5 mol/L (N/1) (1N) For 500 ml Solution</b>	<b>0292B</b> 03AMP	3 amp
	0292B 06AMP	6 amp
	0292B 11AMP	1amp/1ltr

Product Name	Code	Pkg
<b>Sulphuric Acid 98% Extra Pure</b>  CAS NO:7664-93-9 H <sub>2</sub> SO <sub>4</sub> M.W. 98.08	<b>00289</b> 2500M	2x500 ml
	00289 42500	4x2.5 ltr
	00289 25000	2x5 ltr
	00289 0030K	30 ltr
<b>Sulphuric Acid 98% AR</b>  CAS NO:7664-93-9 H <sub>2</sub> SO <sub>4</sub> M.W. 98.08	<b>00290</b> 2500M	2x500 ml
	00290 42500	4x2.5 ltr
	00290 25000	2x5 ltr
	00290 0030K	30 ltr
<b>Sulphuric Acid 96% ACIPUR For Trace Metal Analysis</b>  CAS NO:7664-93-9 H <sub>2</sub> SO <sub>4</sub> M.W. 98.08	<b>0290C</b> 00500	500 ml
	0290C 01000	1 ltr
	0290C 02500	2.5 ltr
<b>Sulphuric Acid 90-91%</b> For Gerber Fat Determination and Determination of Nitrates In Milk CAS NO:7664-93-9 H <sub>2</sub> SO <sub>4</sub> M.W. 98.08	<b>00287</b> 00500	500 ml
	00287 02500	2.5 ltr
<b>Sulphuric Acid 40% AR</b> For Determination of Gas Metabolism According to Knipping CAS NO:7664-93-9 H <sub>2</sub> SO <sub>4</sub> M.W. 98.08	<b>0290B</b> 00500	500 ml
	0290B 01000	1 ltr
	0290B 02500	2.5 ltr
<b>Sulphuric Acid 25% AR</b> For analysis CAS NO: 7664-93-9 H <sub>2</sub> SO <sub>4</sub> M.W. 98.08	<b>0290D</b> 00500	500 ml
	0290D 01000	1 ltr
	0290D 02500	2.5 ltr
<b>Sulphuric Acid 10% Extra Pure</b>	<b>0292E</b> 00500	500 ml
	0292E 02500	2.5 ltr
<b>Sulphuric Acid 0.05 mol/L (N/10) (0.1N) For 500 ml Solution</b>	<b>0292C</b> 03AMP	3 amp
	0292C 06AMP	6 amp
	0292C 11AMP	1amp/1ltr
<b>Sulphuric Acid 0.005 mol/L (0.01N) For 1000 ml Solution</b>	<b>0292D</b> 01AMP	1 amp
<b>Sulphuric Acid 0.5 mol/L (1N) For 1000 ml</b> traceable to NIST	<b>C130A</b> 01BOT	1 bot
<b>Sulphuric Acid 0.05 mol/L (0.1N) For 1000 ml</b> traceable to NIST	<b>C130B</b> 01BOT	1 bot
<b>Sulphuric Acid 0.005 mol/L (0.01N) For 1000 ml</b> traceable to NIST	<b>C130C</b> 01BOT	1 bot
<b>Sulphur Monochloride 99%</b> For Synthesis CAS NO: 10025-67-9 S <sub>2</sub> Cl <sub>2</sub> M.W.135.0	<b>00293</b> 00500	500 ml
	00293 0025K	25 ltr
	00293 0050K	50 ltr
<b>Sulphurous Acid AR</b> See Sulphur Dioxide Aqueous Solution, Code 6187B, Pg No 138		



Product Name	Code	Pkg
<b>Talc Fine Powder Extra Pure</b>	<b>6189F</b> 00500	500 gm
Confirming to IP	6189F 05000	5 kg
	6189F 0025K	25 kg
CAS NO: 14807-96-6 3MgO.4SiO <sub>2</sub> .H <sub>2</sub> O	6189F 0050K	50 kg
<b>Tannic Acid Powder Pure</b>	<b>06190</b> 00100	100 gm
	06190 00250	250 gm
CAS NO:1401-55-4 C <sub>76</sub> H <sub>52</sub> O <sub>46</sub> M.W. 1701.22	06190 00500	500 gm
<b>Tannic Acid AR/ACS</b>	<b>06192</b> 00100	100 gm
Confirming to BP	06192 00250	250 gm
CAS NO:1401-55-4 C <sub>76</sub> H <sub>52</sub> O <sub>46</sub> M.W. 1701.22	06192 00500	500 gm
<b>Tantalum (Ta) ICP Standard Solution</b>	<b>I187N</b> 00050	50 ml
<b>1 g/l in 5% HNO<sub>3</sub>, 1% HF</b>	I187N 00100	100 ml
traceable to NIST		
<b>Tantalum Pentoxide 99.9%</b> <span style="color: green; font-weight: bold;">new</span>	<b>06193</b> 00010	10 gm
CAS NO:1314-61-0 Ta <sub>2</sub> O <sub>5</sub> M.W. 441.89	06193 00050	50 gm
<b>TAPS Buffer 99% For Biochemistry</b>	<b>06194</b> 00025	25 gm
[N-Tris (Hydroxy Methyl)	06194 00100	100 gm
Methyl-3-Amino Propane Sulfonic Acid]		
CAS NO: 29915-38-6 C <sub>7</sub> H <sub>17</sub> NO <sub>6</sub> S M.W. 243.28		
<b>L (+) Tartaric Acid 99.5%</b>	<b>06195</b> 00500	500 gm
<b>Extra Pure</b>	06195 05000	5 kg
	06195 0025K	25 kg
CAS NO: 87-69-4 C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> M.W. 150.09	06195 0050K	50 kg
<b>L (+) Tartaric Acid 99.7% AR</b>	<b>06197</b> 00500	500 gm
	06197 05000	5 kg
	06197 0025K	25 kg
CAS NO: 87-69-4 C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> M.W. 150.09	06197 0050K	50 kg
<b>DL-Tartaric Acid (Synthetic) 99%</b>	<b>06198</b> 00500	500 gm
<b>Extra Pure</b>	06198 0025K	25 kg
CAS NO: 133-37-9 C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> M.W. 150.09	06198 0050K	50 kg
<b>Tartrazine AR C. I. NO. 19140</b>	<b>06200</b> 00025	25 gm
For Microscopy	06200 00100	100 gm
	06200 01000	1 kg
CAS NO: 1934-21-0 C <sub>16</sub> H <sub>9</sub> N <sub>4</sub> O <sub>9</sub> S <sub>2</sub> Na <sub>3</sub> M.W. 534.4		
<b>Taurine 99%</b>	<b>06202</b> 00025	25 gm
For Synthesis	06202 00100	100 gm
CAS NO: 107-35-7 C <sub>2</sub> H <sub>7</sub> NO <sub>3</sub> S M.W. 125.15		
<b>Tauroglycocholic Acid Sodium Salt</b>		
See Bile Salt For Bacteriology, Code 01940, Pg No 20		
<b>TBTU 98%</b>	<b>06205</b> 00005	5 gm
For Synthesis'	06205 00025	25 gm
O-(Benzotriazol-1-yl)-N,N,N',N'	06205 00100	100 gm
-Tetramethyluronium Tetrafluoroborate		
Store at 2-8°C		
CAS NO: 125700-67-6 C <sub>11</sub> H <sub>16</sub> N <sub>5</sub> O·BF <sub>4</sub> M.W. 321.08		

Product Name	Code	Pkg
<b>Tellurium (Te) ICP Standard</b>	<b>I157N</b> 00100	100 ml
<b>Solution 1 gm/L In Dilute HNO<sub>3</sub></b>	I157N 00500	500 ml
traceable to NIST		
<b>Tellurium (Te) ICP Standard</b>	<b>I158N</b> 00100	100 ml
<b>Solution 1 gm/L In Dilute HNO<sub>3</sub></b>	I158N 00500	500 ml
traceable to NIST		
<b>Tellurium AAS Standard Solution</b>	<b>A350N</b> 00100	100 ml
<b>1000 mg/L Te In Diluted HNO<sub>3</sub></b>	A350N 00500	500 ml
traceable to NIST		
<b>Tellurium AAS Standard Solution</b>	<b>A350H</b> 00100	100 ml
<b>1000 mg/L Te In Diluted HCl</b>	A350H 00500	500 ml
traceable to NIST		
<b>Tellurium Metal Powder 99.9%</b>	<b>06210</b> 00100	100 gm
<b>Extra Pure</b>		
CAS NO: 13494-80-9 Te M.W. 127.60		
<b>TEMED</b> - See N,N,N,N Tetramethyl Ethylenediamine, Code 06229, Pg No 143		
<b>Terephthalic Acid 98% Pure</b>	<b>06215</b> 00500	500 gm
CAS NO: 100-21-0 C <sub>8</sub> H <sub>6</sub> O <sub>4</sub> M.W. 166.13		
<b>TEMPO (Free Radical)</b>		
See 2,2,6,6- Tetramethylpiperidine-1-Oxyl, Code 06237, Pg No 143		
<b>Terpineol Anhydrous</b>	<b>6215D</b> 00500	500 ml
(Mixture of Isomers)	6215D 02500	2.5 ltr
CAS NO: 8006-39-1 C <sub>10</sub> H <sub>18</sub> O M.W. 154.25		
<b>TES Buffer 99%</b>	<b>6215F</b> 00005	5 gm
For Biochemistry	6215F 00025	25 gm
(N-Tris (Hydroxymethyl) Methyl-2-	6215F 00100	100 gm
Aminoethane Sulphonic Acid)		
CAS NO:7365-44-8 C <sub>6</sub> H <sub>15</sub> NO <sub>6</sub> S M.W. 229.25		
<b>Testosterone 97% Extra Pure</b>	<b>6215G</b> 00005	5 gm
CAS NO: 58-22-0 C <sub>19</sub> H <sub>28</sub> O <sub>2</sub> M.W. 288.42	6215G 00025	25 gm
<b>Testosterone Propionate 97%</b>	<b>6215H</b> 00005	5 gm
<b>Extra Pure</b>	6215H 00025	25 gm
CAS NO: 57-85-2 C <sub>22</sub> H <sub>32</sub> O <sub>3</sub> M.W. 344.5		
<b>1,1,2,2-Tetrabromoethane</b>		
See Acetylene Tetrabromide, Code 00570, Pg No 3		
<b>Tetra Butyl Ammonium Bromide 98%</b>	<b>06216</b> 00250	250 gm
For Synthesis	06216 01000	1 kg
(A Versatil Phase Transfer Catalyst)		
CAS NO: 1643-19-2 C <sub>16</sub> H <sub>36</sub> BrN M.W. 322.37		
<b>Tetra Butyl Ammonium Bromide</b>	<b>6216C</b> 00100	100 gm
<b>99% AR</b>	6216C 00500	500 gm
CAS NO: 1643-19-2 C <sub>16</sub> H <sub>36</sub> BrN M.W. 322.37		
<b>Tetra Butyl Ammonium Bromide 99%</b>	<b>6216D</b> 00100	100 gm
<b>HPLC</b>		
Phase transfer catalyst suitable for HPLC		
CAS NO: 1643-19-2 C <sub>16</sub> H <sub>36</sub> BrN M.W. 322.37		



Product Name	Code	Pkg
<b>Tetrabutyl Ammonium Dihydrogen Phosphate 98% AR/ HPLC</b> CAS NO: 5574-97-0 C <sub>16</sub> H <sub>38</sub> NO <sub>4</sub> P M.W.339.46	<b>6216B</b> 00005 6216B 00025	5 gm 25 gm
<b>Tetrabutyl Ammonium Hydrogen Sulphate 99% HPLC</b> CAS NO: 32503-27-8 C <sub>16</sub> H <sub>37</sub> NO <sub>4</sub> S M.W. 339.54	<b>6216E</b> 00100	100 gm
<b>Tetra Butyl Ammonium Hydrogen Sulphate 98%</b> For Synthesis CAS NO: 32503-27-8 C <sub>16</sub> H <sub>37</sub> NO <sub>4</sub> S M.W. 339.54	<b>06217</b> 00100 06217 00500	100 gm 500 gm
<b>Tetrabutyl Ammonium Hydrogen Sulphate 99% AR</b> CAS NO: 32503-27-8 C <sub>16</sub> H <sub>37</sub> NO <sub>4</sub> S M.W. 339.54	<b>6217L</b> 00025 6217L 00100	25 gm 100 gm
<b>Tetrabutyl Ammonium Hydroxide 40% Solution In Water</b> CAS NO: 2052-49-5 C <sub>16</sub> H <sub>37</sub> NO M.W.259.5	<b>6217C</b> 00100	100 ml
<b>Tetrabutyl Ammonium Hydroxide 40% In Methanol AR</b> CAS NO: 2052-49-5 C <sub>16</sub> H <sub>37</sub> NO M.W.259.5	<b>6217G</b> 00100 6217G 00250	100 ml 250 ml
<b>Tetra Butyl Ammonium Hydroxide 25% In Methanol Extra Pure</b> CAS NO: 2052-49-5 C <sub>16</sub> H <sub>37</sub> NO M.W.259.5	<b>6217E</b> 00100 6217E 00250	100 ml 250 ml
<b>Tetrabutyl Ammonium Hydroxide 20% Solution In Water</b> CAS NO: 2052-49-5 C <sub>16</sub> H <sub>37</sub> NO M.W. 259.48	<b>6217A</b> 00100 6217A 00500	100 ml 500 ml
<b>Tetrabutyl Ammonium Hydroxide 20% Solution In Methanol/toluene</b> CAS NO: 2052-49-5 C <sub>16</sub> H <sub>37</sub> NO M.W. 259.48	<b>6217P</b> 00100	100 ml
<b>Tetrabutyl Ammonium Hydroxide 12.5% In Methanol</b>	<b>6217I</b> 00100	100 ml
<b>Tetrabutyl Ammonium Hydroxide 10% Solution In Water</b> CAS NO: 2052-49-5 C <sub>16</sub> H <sub>37</sub> NO M.W. 259.48	<b>6217M</b> 00100	100 ml
<b>Tetrabutyl Ammonium Hydroxide 10% In Methanol</b>	<b>6217F</b> 00100	100 ml
<b>Tetrabutyl Ammonium Hydroxide 1M In Water</b>	<b>6217J</b> 00100	100 ml
<b>Tetrabutyl ammonium Hydroxide 1M solution in Methanol</b>	<b>6217K</b> 00100 6217K 00250	100 ml 250 ml
<b>Tetrabutyl Ammonium Hydroxide 0.1N Solution In IPA AR</b> Store at -20°C	<b>6217B</b> 00500	500 ml
<b>Tetrabutyl Ammonium Hydroxide 0.1N Solution In Water AR</b> CAS NO: 2052-49-5 C <sub>16</sub> H <sub>37</sub> NO M.W. 259.48	<b>6217D</b> 00500	500 ml

Product Name	Code	Pkg
<b>Tetrabutyl Ammonium Hydroxide 0.1N In Methanol/Toluene AR</b> Store at -20°C	<b>6217H</b> 00500	500 ml
<b>Tetrabutyl Ammonium Hydroxide 0.4M In Water</b> For Enhance HPLC Performance	<b>6217R</b> 00500	500 ml
<b>Tetrabutyl Ammonium Iodide 99% AR</b> Phase transfer catalyst CAS NO: 311-28-4 C <sub>16</sub> H <sub>36</sub> IN M.W. 369.38	<b>06218</b> 00025 06218 00100 06218 01000	25 gm 100 gm 1 kg
<b>Tetrachloro-p-Benzoquinone</b> See p-Chloranil, Code 02710, Pg No 34		
<b>1,1,2,2-Tetrachloroethane 98% Extra Pure</b> CAS NO: 79-34-5 C <sub>2</sub> H <sub>2</sub> Cl <sub>4</sub> M.W. 167.85	<b>00295</b> 00500 00295 02500	500 ml 2.5 ltr
<b>1,1,2,2-Tetrachloroethane 98.5% AR</b> CAS NO: 79-34-5 C <sub>2</sub> H <sub>2</sub> Cl <sub>4</sub> M.W. 167.85	<b>00296</b> 00500 00296 02500	500 ml 2.5 ltr
<b>Tetrachloroethylene 99% Extra Pure</b> (Perchloroethylene) CAS NO: 127-18-4 C <sub>2</sub> Cl <sub>4</sub> M.W. 165.85	<b>00300</b> 00500 00300 02500 00300 0025K	500 ml 2.5 ltr 25 ltr
<b>Tetrachloroethylene 99.8% AR</b> (Perchloroethylene) CAS NO: 127-18-4 C <sub>2</sub> Cl <sub>4</sub> M.W. 165.85	<b>00301</b> 00500 00301 02500 00301 0025K	500 ml 2.5 ltr 25 ltr
<b>Tetrachloroethylene 99.9% UV Spectroscopy</b> CAS NO: 127-18-4 C <sub>2</sub> Cl <sub>4</sub> M.W. 165.85	<b>0301D</b> 00500 0301D 01000	500 ml 1 ltr
<b>Tetrachloro Phthalic Anhydride 98% Extra Pure</b> CAS NO: 117-08-8 C <sub>8</sub> Cl <sub>4</sub> O <sub>3</sub> M.W. 285.90	<b>6218D</b> 01000	1 kg
<b>n-Tetradecane 99%</b> For Synthesis CAS NO: 629-59-4 C <sub>14</sub> H <sub>30</sub> M.W. 198.4	<b>6218H</b> 00025 6218H 00100 6218H 00500	25 ml 100 ml 500 ml
<b>Tetradecanoic Acid</b> See Myristic Acid, Code 04730, Pg No 89		
<b>1-Tetradecanol</b> See Myristyl Alcohol, Code 04733, Pg No 89		
<b>Tetradecyl Ammonium Bromide 99% AR/HPLC</b> (Tetrakis(decyl)ammonium bromide) CAS NO: 14937-42-9 C <sub>40</sub> H <sub>84</sub> BrN M.W. 659.01	<b>6218G</b> 00005 6218G 00010	5 gm 10 gm
<b>Tetradecanoic Acid</b> See Myristic Acid, Code 04730 Pg No 89		
<b>Tetradecyltrimethyl Ammonium Bromide</b> See Cetrimide, Code 2669D, Pg No 33		



Product Name	Code	Pkg
<b>Tetraethyl Ammonium Bromide 99%</b>	<b>06219</b> 00100	100 gm
For Synthesis	06219 00250	250 gm
(Phase Transfer Catalyst)	06219 01000	1 kg
CAS NO: 71-91-0 C <sub>8</sub> H <sub>20</sub> BrN M.W. 210.17		
<b>Tetraethyl Ammonium Hydroxide 25% Aqueous Solution</b>	<b>6219A</b> 00100	100 ml
	6219A 00500	500 ml
CAS NO: 77-98-5		
<b>Tetraethyl Ammonium Hydrogen Sulphate 99% HPLC</b>	<b>6219B</b> 00025	25 gm
	6219B 00100	100 gm
CAS NO: 16873-13-5 C <sub>8</sub> H <sub>21</sub> NO <sub>4</sub> S M.W. 227.32		
<b>Tetraethyl Ammonium Iodide 98.5%</b>	<b>6219C</b> 00100	100 gm
For Synthesis	6219C 00500	500 gm
CAS NO: 68-05-3 C <sub>8</sub> H <sub>20</sub> IN M.W. 257.2		
<b>Tetraheptylammonium Bromide 99% AR/HPLC</b>	<b>6219D</b> 00025	25 gm
	6219D 00100	100 gm
CAS NO: 4368-51-8 C <sub>28</sub> H <sub>60</sub> BrN M.W. 490.71		
<b>Tetrahydrofuran (Stabilized) 99.5%</b>	<b>00305</b> 00500	500 ml
For Synthesis	00305 02500	2.5 ltr
CAS NO: 109-99-9 C <sub>4</sub> H <sub>8</sub> O M.W. 72.11	00305 0025K	25 ltr
<b>Tetrahydrofuran 99.5% AR</b>	<b>00306</b> 00500	500ml
(Stabilized)	00306 02500	2.5 ltr
CAS NO: 109-99-9 C <sub>4</sub> H <sub>8</sub> O M.W. 72.11	00306 0025K	25 ltr
<b>Tetrahydrofuran 99.5%</b>	<b>0306A</b> 00500	500 ml
Specially Dried	0306A 01000	1 ltr
CAS NO: 109-99-9 C <sub>4</sub> H <sub>8</sub> O M.W. 72.11	0306A 02500	2.5 ltr
<b>Tetrahydrofuran 99.8% HPLC/Spectroscopy</b>	<b>00307</b> 01000	1 ltr
	00307 02500	2.5 ltr
CAS NO: 109-99-9 C <sub>4</sub> H <sub>8</sub> O M.W.72.11		
<b>Tetrahydrofuran 99.9% For Pesticide Residue Trace Analysis</b>	<b>0307A</b> 01000	1 ltr
CAS NO: 109-99-9 C <sub>4</sub> H <sub>8</sub> O M.W. 72.11		
<b>1,2,3,4-Tetrahydrobenzene</b>		
See Cyclohexene, Code 03131, Pg No 43		
<b>1,2,3,4-Tetrahydro Naphthalene</b>		
See Tetralin, Code 06221, Pg No 142		
<b>Tetrahydroxy-P-Benzoquinone 99% AR</b>	<b>06220</b> 00001	1 gm
	06220 00005	5 gm
Indicator for Sulphate titration		
CAS NO: 319-89-1 C <sub>6</sub> H <sub>4</sub> O <sub>6</sub> M.W. 172.10		
<b>Tetrakis (Triphenylphosphine) Palladium (0)</b>	<b>6220D</b> 00001	1 gm
	6220D 00005	5 gm
For Synthesis	6220D 00025	25 gm
CAS NO:14221-01-3 C <sub>72</sub> H <sub>60</sub> P <sub>4</sub> Pd M.W.1155.56		
<b>Tetralin 98%</b>	<b>06221</b> 00500	500 ml
For Synthesis	06221 02500	2.5 ltr
CAS NO: 119-64-2 C <sub>10</sub> H <sub>12</sub> M.W. 132.21		

Product Name	Code	Pkg
<b>Tetramethyl Ammonium Bromide 99%</b>	<b>6221D</b> 00100	100 gm
For Synthesis	6221D 00500	500 gm
CAS NO: 64-20-0 (CH <sub>3</sub> ) <sub>4</sub> N(Br) M.W.154.05		
<b>Tetramethyl Ammonium Chloride 98%</b>	<b>06222</b> 00100	100 gm
For Synthesis	06222 00500	500 gm
CAS NO: 75-57-0 C <sub>4</sub> H <sub>12</sub> ClN M.W. 109.61		
<b>Tetramethyl Ammonium Hydrogen Sulfate Monohydrate 98%</b>	<b>06223</b> 00100	100 gm
For Synthesis		
CAS NO: 103812-00-6 C <sub>4</sub> H <sub>13</sub> NO <sub>4</sub> S.H <sub>2</sub> O M.W. 189.2		
<b>Tetramethyl Ammonium Hydrogen Sulphate 99% HPLC</b>	<b>6223B</b> 00005	5 gm
For Ion Pair Chromatography	6223B 00025	25 gm
CAS NO: 80526-82-5 C <sub>4</sub> H <sub>13</sub> NO <sub>4</sub> S M.W. 171.21		
<b>Tetramethyl Ammonium Hydroxide Pentahydrate 98% Extra Pure</b>	<b>6223C</b> 00025	25 gm
	6223C 00100	100 gm
Store at 2-8°C		
CAS No.: 10424-65-4 (CH <sub>3</sub> ) <sub>4</sub> N(OH).5H <sub>2</sub> O M.W. 181.23		
<b>Tetramethyl Ammonium Hydroxide 0.1N AR In Isopropane/ Methanol Extra Pure</b>	<b>06224</b> 00250	250 ml
	06224 00500	500 ml
<b>Tetramethyl Ammonium Hydroxide 1M Solution In Methanol</b>	<b>6224A</b> 00100	100 ml
	6224A 00250	250 ml
<b>Tetramethyl Ammonium Hydroxide 1M Solution In Water</b>	<b>6224B</b> 00100	100 ml
	6224B 00250	250 ml
<b>Tetramethyl Ammonium Hydroxide Solution 10% In Water</b>	<b>06225</b> 00050	50 ml
	06225 00250	250 ml
For Polarography & Examination of Steroids		
CAS NO: 75-59-2 C <sub>4</sub> H <sub>13</sub> NO M.W. 91.15		
<b>Tetramethyl Ammonium Hydroxide Solution 25% In Water</b>	<b>06226</b> 00100	100 ml
	06226 00250	250 ml
CAS NO: 75-59-2 (CH <sub>3</sub> ) <sub>4</sub> N.OH M.W. 91.15		
<b>Tetramethyl Ammonium Hydroxide Solution 25% In Methanol</b>	<b>06227</b> 00100	100 ml
	06227 00250	250 ml
<b>Tetramethyl Ammonium Iodide 99% AR</b>	<b>06228</b> 00100	100 gm
	06228 00500	500 gm
CAS NO: 75-58-1 C <sub>4</sub> H <sub>12</sub> IN M.W. 201.05		
<b>3,3',5,5'-Tetramethyl Benzidine 96% AR</b>	<b>6228H</b> 00001	1 gm
Store at 2-8°C	6228H 00005	5 gm
CAS NO: 54827-17-7 C <sub>6</sub> H <sub>20</sub> N <sub>2</sub> M.W. 240.35		
<b>Tetramethylene Dibromide</b>		
See 1,4-Dibromobutane 99%, Code 03255, Pg No 45		
<b>Tetramethylene Dichloride</b>		
See 1,4-Dichlorobutane For Synthesis, Code 3276B, Pg No 46		
<b>Tetramethylene Glycol</b>		
See 1,4-Butanediol, Code 02377, Pg No 25		



Product Name	Code	Pkg
<b>Tetramethyleneimine</b> See Pyrrolidine , Code 05517, Pg No 113		
<b>N,N,N',N'-Tetramethyl Ethylenediamine 98%</b> For Synthesis (TEMED) CAS NO: 110-18-9 C <sub>6</sub> H <sub>16</sub> N <sub>2</sub> M.W. 116.21	<b>06229</b> 00100 06229 00250 06229 02500	100 ml 250 ml 2.5 ltr
<b>N,N,N',N'-Tetramethyl Ethylene Diamine 99% AR</b> (TEMED) CAS NO: 110-18-9 C <sub>6</sub> H <sub>16</sub> N <sub>2</sub> M.W. 116.21	<b>06230</b> 00100 06230 00250	100 ml 250 ml
<b>N,N,N',N'-Tetramethyl Ethylene Diamine 99%</b> <b>For Electrophoresis/Molecular Biology</b> CAS NO: 110-18-9 C <sub>6</sub> H <sub>16</sub> N <sub>2</sub> M.W. 116.21	<b>06231</b> 00100	100 ml
<b>N,NN'N'- Tetramethyl -p-Phenylenediamine Dihydrochloride 99% Extra Pure</b> CAS NO: 637-01-4 C <sub>10</sub> H <sub>16</sub> Cl <sub>2</sub> N <sub>2</sub> M.W. 237.18	<b>06235</b> 00005 06235 00025	5 gm 25 gm
<b>2,2,6,6 Tetramethylpiperidine-1-Oxyl 98% (Free Radical) (TEMPO)</b> For Synthesis Store at 2-8°C CAS NO: 2564-83-2 C <sub>9</sub> H <sub>18</sub> NO M.W. 156.25	<b>06237</b> 00001 06237 00005 06237 00025	1 gm 5 gm 25 gm
<b>Tetramethyluronium Hexafluorophosphate</b> See HATU, Code 04011, Pg No 64		
<b>Tetranitro B.T. AR</b> CAS NO: 1184-43-6 C <sub>40</sub> H <sub>28</sub> Cl <sub>2</sub> N <sub>12</sub> O <sub>10</sub> M.W. 907.60	<b>06240</b> 0100M 06240 0250M	100 mg 250 kg
<b>Tetranitro Blue Tetrazolium Chloride AR</b> See Tetranitro B.T., Code 06240, Pg No 143		
<b>Tetraphenyl Boron Sodium Salt</b> See Kalignost, Code 04250, Pg No 74		
<b>Tetraphenyl Phosphonium Bromide 98% Extra Pure</b> CAS NO: 2751-90-8 C <sub>24</sub> H <sub>20</sub> BrP M.W. 419.31	<b>6240D</b> 00025 6240D 00100	25 gm 100 gm
<b>Tetraphosphoric Acid</b> See Polyphosphoric acid, Code 5316D, Pg No 103		
<b>Tetrapotassium Diphosphate</b> See tetra-Potassium Pyrophosphate, Code 05437, Pg No 110		
<b>Tetrapropyl Ammonium Bromide 99% Extra Pure</b> CAS NO: 1941-30-6 C <sub>12</sub> H <sub>28</sub> BrN M.W. 266.27	<b>06241</b> 00100 06241 00500	100 gm 500 gm
<b>Tetra Propyl Ammonium Hydroxide 10% Aqueous Solution</b> CAS NO: 4499-86-9 C <sub>12</sub> H <sub>29</sub> NO M.W. 203.36	<b>06242</b> 00100 06242 00500	100 ml 500 ml

Product Name	Code	Pkg
<b>Tetra Propyl Ammonium Hydroxide 20% Solution In Water</b> CAS NO: 4499-86-9 C <sub>12</sub> H <sub>29</sub> NO M.W. 203.36	<b>06243</b> 00100 06243 00500	100 ml 500 ml
<b>Tetrapropyl Ammonium Hydroxide 40% Solution In Water</b> CAS NO: 4499-86-9 C <sub>12</sub> H <sub>29</sub> NO M.W. 203.36	<b>6243B</b> 00100 6243B 00500	100 ml 500 ml
<b>1H-Tetrazole 99%</b> For DNA Synthesis (Amidite Activator) Store at -20°C CAS NO: 288-94-8 CH <sub>2</sub> N <sub>4</sub> M.W. 70.05	<b>06244</b> 00001 06244 00005 06244 00025	1 gm 5 gm 25 gm
<b>Tetrazole, 3 To 4 Wt. % Solution in Acetonitrile</b> CAS NO: 288-94-8 CH <sub>2</sub> N <sub>4</sub> M.W. 70.05	<b>6244D</b> 00100 6244D 00500	100 ml 500 ml
<b>Tetrazolium Blue AR</b> For Microscopy See Blue Tetrazolium AR For Microscopy Code 02200, Pg No 21		
<b>Tetrazolium Red</b> See Tetrazolium Salt AR, Code 06245, Pg No 143		
<b>Tetrazolium Salt (TTC) 99% AR</b> (2,3,5-Triphenyl Tetrazolium Chloride, Tetrazolium Red) CAS NO: 298-96-4 C <sub>19</sub> H <sub>15</sub> CIN <sub>4</sub> M.W. 334.81	<b>06245</b> 00010 06245 00025	10 gm 25 gm
<b>Tetrazolium Violet AR</b> CAS NO: 1719-71-7 C <sub>23</sub> H <sub>17</sub> N <sub>4</sub> Cl M.W. 384.87	<b>06250</b> 00001	1 gm
<b>Thallium (TI) ICP Standard Solution 1 g/l in 2% HNO<sub>3</sub></b> traceable to NIST	<b>1188N</b> 00050 1188N 00100	50 ml 100 ml
<b>2-Thenoyl Trifluoroacetone 99% AR</b> store at 2-8°C CAS NO: 326-91-0 C <sub>8</sub> H <sub>5</sub> F <sub>3</sub> O <sub>2</sub> S M.W. 222.19	<b>06252</b> 00010 06252 00100	10 gm 100 gm
<b>Theophylline Anhydrous 99% Extra Pure</b> CAS NO: 58-55-9 C <sub>7</sub> H <sub>8</sub> N <sub>4</sub> O <sub>2</sub> M.W. 180.17	<b>06254</b> 00100	100 gm
<b>Thiamine Hydrochloride 99%</b> For Biochemistry (Vitamin B1) CAS NO:67-03-8 C <sub>12</sub> H <sub>18</sub> Cl <sub>2</sub> N <sub>4</sub> OS.H <sub>2</sub> O M.W. 337.27	<b>06255</b> 00010 06255 00025 06255 00250	10 gm 25 gm 250 gm
<b>Thiazolyl Blue AR</b> See M.T.T. Tetrazolium, Code 04720, Pg No 89		
<b>Thimerosal</b> See Thiomersal, Code 06275, Pg No 144		
<b>Thioacetamide 98.5% Extra Pure</b> CAS NO: 62-55-5 CH <sub>3</sub> CS.NH <sub>2</sub> M.W. 75.13	<b>06259</b> 00100 06259 00500	100 gm 500 gm
<b>Thioacetamide 99% AR</b> For Precipitation of Heavy Metals CAS NO: 62-55-5 CH <sub>3</sub> CS.NH <sub>2</sub> M.W. 75.13	<b>06260</b> 00025 06260 00100 06260 00500	25 gm 100 gm 500 gm



Product Name	Code	Pkg
<b>Thioacetic Acid 98%</b>	<b>06262</b> 00100	100 ml
For Synthesis	06262 00500	500 ml
CAS NO: 507-09-5 C <sub>2</sub> H <sub>4</sub> OS M.W. 76.12		
<b>Thiobarbituric Acid 99% AR</b>	<b>06265</b> 00025	25 gm
Reagent For Sorbic Acid	06265 00100	100 gm
CAS NO: 504-17-6 C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>2</sub> S M.W. 144.15		
<b>Thiocarbamide</b>		
See Thiourea, Code 06290, Pg No 144		
<b>Thioflavine T C.I. 49005</b>	<b>06266</b> 00005	5 gm
	06266 00025	25 gm
CAS NO: 2390-54-7 C <sub>17</sub> H <sub>19</sub> ClN <sub>2</sub> S M.W. 318-87		
<b>1-Thioglycerol 90% AR</b>	<b>06268</b> 00100	100 ml
(3-Mercapto-1,2 Propanediol)	06268 00500	500 ml
CAS NO: 96-27-5 C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> S M.W. 108.16		
<b>Thioglycolic Acid 80% Extra Pure</b>	<b>06269</b> 00500	500 ml
	06269 02500	2.5 ltr
CAS NO: 68-11-1 HSCH <sub>2</sub> COOH M.W. 92.12		
<b>Thioglycolic Acid 99% AR</b>	<b>06270</b> 00100	100 ml
	06270 00500	500 ml
CAS NO: 68-11-1 HSCH <sub>2</sub> COOH M.W. 92.12		
<b>Thioglycollic Acid Sodium Salt</b>		
See Sodium Thioglycollate, Code 06045, Pg No 129		
<b>Thiomalic Acid 99%</b>	<b>06273</b> 00100	100 gm
For Synthesis	06273 01000	1 kg
Used In Cosmetic, Metallurgy, Printing ink and for Electroplating		
CAS NO: 70-49-5 C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> S M.W. 150.2		
<b>Thiomersal 97% Extra Pure</b>	<b>06275</b> 00010	10 gm
Confirming to USP	06275 00025	25 gm
	06275 00100	100 gm
	06275 01000	1 kg
CAS NO: 54-64-8 C <sub>9</sub> H <sub>9</sub> HgNaO <sub>2</sub> S M.W. 404.81		
<b>Thionin (Acetate) C. I. NO. 52000</b>	<b>06280</b> 00005	5 gm
For Microscopy	06280 00025	25 gm
CAS NO: 78338-22-4 C <sub>14</sub> H <sub>13</sub> N <sub>3</sub> O <sub>2</sub> S M.W. 287.34		
<b>Thionyl Chloride 99%</b>	<b>06282</b> 00500	500 ml
For Synthesis	06282 02500	2.5 ltr
Cs: 8 X 500 MI		
CAS NO: 7719-09-7 Cl <sub>2</sub> OS M.W. 118.97		
<b>Thionyl Chloride 99.5% AR</b>	<b>6282B</b> 00500	500 ml
CS: 8 X 500 ML	6282B 02500	2.5 ltr
CAS NO: 7719-09-7 Cl <sub>2</sub> OS M.W. 118.97		
<b>Thiophene 99%</b>	<b>6282D</b> 00100	100 ml
For Synthesis	6282D 00500	500 ml
CAS NO: 110-02-1 C <sub>4</sub> H <sub>4</sub> S M.W. 84.14		
<b>2-Thiophenecarboxaldehyde</b> <span style="background-color: yellow; border-radius: 50%; padding: 2px;">new</span>	<b>6282H</b> 00100	100 ml
For Synthesis	6282H 00500	500 ml
Store at 2-8°C		
CAS NO: 98-03-3 C <sub>5</sub> H <sub>4</sub> OS M.W. 112.15		

Product Name	Code	Pkg
<b>Thiophenol 98%</b>	<b>06283</b> 00500	500 ml
For Synthesis	06283 02500	2.5 ltr
CAS NO: 108-98-5 C <sub>6</sub> H <sub>6</sub> S M.W. 110.18		
<b>Thiosalicylic Acid</b>		
See 2-Mercaptobenzoic Acid, Code 04558, Pg No 81		
<b>Thiosemicarbazide 98%</b>	<b>06284</b> 00025	25 gm
For Synthesis	06284 00100	100 gm
	06284 01000	1 kg
CAS NO: 79-19-6 CH <sub>5</sub> N <sub>3</sub> S M.W. 91.14		
<b>Thiosemicarbazide 98% AR</b>	<b>06285</b> 00025	25 gm
	06285 00100	100 gm
CAS NO: 79-19-6 CH <sub>5</sub> N <sub>3</sub> S M.W. 91.14		
<b>2 -Thiouracil 98%</b>	<b>06286</b> 00025	25 gm
For Synthesis	06286 00100	100 gm
(Used In Bioside & Electroplating)		
CAS NO: 141-90-2 C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> OS M.W. 128.15		
<b>Thiourea 98% Practical</b>	<b>06289</b> 00500	500 gm
	06289 0025K	25 kg
	06289 0050K	50 kg
CAS NO: 62-56-6 CH <sub>4</sub> N <sub>2</sub> S M.W. 76.12		
<b>Thiourea 98% Purified</b>	<b>06290</b> 00500	500 gm
	06290 0025K	25 kg
	06290 0050K	50 kg
CAS NO: 62-56-6 CH <sub>4</sub> N <sub>2</sub> S M.W. 76.12		
<b>Thiourea 99% AR</b>	<b>06292</b> 00250	250 gm
	06292 00500	500 gm
CAS NO: 62-56-6 CH <sub>4</sub> N <sub>2</sub> S M.W. 76.12		
<b>Thorin Indicator AR</b>	<b>06295</b> 00005	5 gm
Reagent for Throium, Beryllium & other Metals	06295 00010	10 gm
CAS NO: 3688-92-4 C <sub>16</sub> H <sub>11</sub> AsN <sub>2</sub> Na <sub>2</sub> O <sub>10</sub> S <sub>2</sub> M.W. 576.30		
<b>Thoron Indicator AR</b>		
See Thorin Indicator, Code 06295, Pg No 144		
<b>L-Threonine 99%</b>	<b>06300</b> 00005	5 gm
For Biochemistry	06300 00025	25 gm
	06300 00500	500 gm
CAS NO: 72-19-5 C <sub>4</sub> H <sub>9</sub> NO <sub>3</sub> M.W. 119.12		
<b>DL-Threonine 99%</b>	<b>06301</b> 00025	25 gm
For Biochemistry	06301 00100	100 gm
CAS NO: 80-68-2 C <sub>4</sub> H <sub>9</sub> NO <sub>3</sub> M.W. 119.12		
<b>Thymidine 99%</b>	<b>06302</b> 00001	1 gm
For Biochemistry	06302 00005	5 gm
	06302 00025	25 gm
CAS NO: 50-89-5 C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> O <sub>5</sub> M.W. 242.23		
<b>Thymine 99%</b>	<b>06303</b> 00010	10 gm
For Biochemistry	06303 00025	25 gm
CAS NO: 65-71-4 C <sub>5</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> M.W. 126.12		
<b>Thymol Crystal 99% Extra Pure</b>	<b>06304</b> 00100	100 gm
	06304 00250	250 gm
CAS NO: 89-83-8 C <sub>10</sub> H <sub>14</sub> O M.W. 150.22		
<b>Thymol 99% IP</b>	<b>IP074</b> 0025K	25 kg
CAS NO: 89-83-8 C <sub>10</sub> H <sub>14</sub> O M.W. 150.22		



Product Name	Code	Pkg
<b>Thymol Blue Indicator AR</b>	<b>06306</b> 00005	5 gm
CAS NO: 76-61-9 C <sub>27</sub> H <sub>30</sub> O <sub>5</sub> S M.W. 466.60	06306 00025	25 gm
<b>Thymol Blue Indicator Solution</b>	<b>6306B</b> 00125	125 ml
CAS NO: 76-61-9		
<b>Thymol Blue TS acc. to USP</b>	<b>US108</b> 00125	125 ml
<b>Thymol Blue Sodium Salt Water Soluble</b>	<b>06307</b> 00005	5 gm
CAS NO: 62625-21-2 C <sub>27</sub> H <sub>29</sub> NaO <sub>5</sub> S M.W. 488.58		
<b>Thymolphthalein Complexon AR</b>	<b>06308</b> 00001	1 gm
Complexometric Indicator for Ba, Ca, Sr	06308 00005	5 gm
CAS NO: 1913-93-5 C <sub>38</sub> H <sub>44</sub> N <sub>2</sub> O <sub>12</sub> M.W.720.78		
<b>Thymolphthalein Indicator AR</b>	<b>06309</b> 00005	5 gm
pH 9.3-10.5 Colourless To Blue	06309 00025	25 gm
CAS NO: 125-20-2 C <sub>28</sub> H <sub>30</sub> O <sub>4</sub> M.W.430.55	06309 01000	1 kg
<b>Thymolphthalein Indicator Solution</b>	<b>6309B</b> 00125	125 ml
<b>Thymolphthalexon</b>		
See Thymolphthalein Complexone, Code 06308, Pg No 145		
<b>Thymol Violet (Indicator)</b>	<b>6309D</b> 00005	5 gm
4:1 mixture of thymolphthalein and tropaeolin O	6309D 00025	25 gm
<b>Tin (Sn) ICP Standard Solution 1 gm/L In Dilute HCl</b>	<b>I159H</b> 00100	100 ml
traceable to NIST	I159H 00500	500 ml
<b>Tin (Sn) ICP Standard Solution 10 gm/L In Dilute HCl</b>	<b>I160H</b> 00100	100 ml
traceable to NIST	I160H 00500	500 ml
<b>Tin AAS Standard Solution 1000 gm/L Sn In Diluted HCl</b>	<b>A330H</b> 00100	100 ml
traceable to NIST	A330H 00500	500 ml
<b>Tin Metal Powder 99.9% AR</b>	<b>06310</b> 00100	100 gm
325 Mesh	06310 00250	250 gm
CAS NO: 7440-31-5 Sn M.W.118.69		
<b>Tin Metal Granular 99% Extra Pure</b>	<b>06311</b> 00100	100 gm
CAS NO: 7440-31-5 Sn M.W.118.69	06311 00500	500 gm
<b>Tin Metal Granular 99% AR</b>	<b>06312</b> 00100	100 gm
CAS NO: 7440-31-5 Sn M.W.118.69	06312 00500	500 gm
<b>Tin Metal Foil 99.5% Extra Pure</b>	<b>06313</b> 00250	250 gm
CAS NO: 7440-31-5 Sn M.W.118.69		
<b>Tin (IV) Chloride 1M Solution in Dichloromethane</b>	<b>6313D</b> 00100	100 ml
	6313D 00500	500 ml
<b>Tin (II) Chloride</b>		
See Stannous Chloride, Code 06095, Pg No 137		
<b>Tin (IV) Chloride</b>		
See Stannic Chloride, Code 06089, Pg No 137		

Product Name	Code	Pkg
<b>Tin Fluoborate 50% Solution</b>	<b>06314</b> 00500	500 gm
For Electroplating		
CAS NO: 13814-97-6 Sn(BF <sub>4</sub> ) <sub>2</sub> F.W. 292.3		
<b>Tin (IV) Oxide</b>		
See Stannic Oxide, Code 06092, Pg No 137		
<b>Tin (II) Sulphate</b>		
See Stannous Sulphate, Code 06105 Pg No 137		
<b>Tiron AR</b>	<b>06315</b> 00010	10 gm
Metal (pM) Indicator	06315 00025	25 gm
CAS NO: 149-45-1 C <sub>6</sub> H <sub>4</sub> Na <sub>2</sub> O <sub>5</sub> S <sub>2</sub> M.W. 314.20		
<b>Titan Yellow AR C. I. NO. 19540</b>	<b>06320</b> 00010	10 gm
Reagent For Magnesium	06320 00025	25 gm
	06320 00050	50 gm
CAS NO: 1829-00-1 C <sub>28</sub> H <sub>19</sub> N <sub>5</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>4</sub> M.W. 695.73		
<b>Titanium Fine Powder (LAB) 98%</b>	<b>06322</b> 00100	100 gm
CAS NO: 7440-32-6 Ti M.W. 47.90		
<b>Titanium (IV) Chloride</b>		
See Titanium Tetrachloride, Code 06327, Pg No 145		
<b>Titanium Dioxide 98% Extra Pure</b>	<b>06325</b> 00500	500 gm
Confirming to IP/BP	06325 01000	1 kg
	06325 05000	5 kg
	06325 0025K	25 kg
	06325 0050K	50 kg
CAS NO: 13463-67-7 TiO <sub>2</sub> M.W. 79.90		
<b>Titanium Dioxide 99% AR</b>	<b>06326</b> 00500	500 gm
	06326 05000	5 kg
	06326 0025K	25 kg
	06326 0050K	50 kg
CAS NO: 13463-67-7 TiO <sub>2</sub> M.W. 79.90		
<b>Titanium (IV) Oxide</b>		
See Titanium Dioxide, Code 06325, Pg No 145		
<b>Titanium Tetrachloride 99.5% Anhydrous Fuming Liquid</b>	<b>06327</b> 00500	500 ml
	06327 02500	2.5 ltr
CAS NO:7550-45-0 TiCl <sub>4</sub> M.W.189.68		
<b>Titanium Tetrachloride 0.1 M 20 % Hydrochloric Acid</b>	<b>6327D</b> 00100	100 ml
	6327D 00500	500 ml
<b>Titanium Tetrachloride 1 M Solution In Dichloromethane</b>	<b>6327E</b> 00100	100 ml
	6327E 00500	500 ml
<b>Titanium Tetrachloride 1 M Solution In Toluene</b>	<b>6327F</b> 00100	100 ml
	6327F 00500	500 ml
<b>Titanium Trichloride Solution 15% w/v</b>	<b>06328</b> 00250	250 ml
For Synthesis	06328 00500	500 ml
CAS NO: 7705-07-9		
<b>Titanium Trichloride 30% Solution</b>	<b>6328D</b> 00100	100 ml
For Synthesis	6328D 00500	500 ml
<b>Titanous Chloride Solution</b>		
See Titanium Trichloride Solution, Code 06328, Pg No 145		





Product Name	Code	Pkg
<b>DL-<math>\alpha</math>-Tocopherol Acetate 96%</b> For Biochemistry CAS NO: 7695-91-2 C <sub>31</sub> H <sub>50</sub> O <sub>3</sub> M.W. 472.76	<b>06330</b> 00050	50 gm
<b>o-Tolidine (Reagent)</b> For Chlorine Estimation	<b>06334</b> 00500	500 ml
<b>o-Tolidine 97.5% Extra Pure</b> CAS NO: 119-93-7 C <sub>14</sub> H <sub>16</sub> N <sub>2</sub> M.W. 212.30	<b>6334B</b> 00100 6334B 00500	100 gm 500 gm
<b>o-Tolidine 98% AR</b> Reagent For Halogen And Gold CAS NO: 119-93-7 C <sub>14</sub> H <sub>16</sub> N <sub>2</sub> M.W. 212.30	<b>06335</b> 00025 06335 00100	25 gm 100 gm
<b>o-Tolidine Dihydrochloride Hydrate 95% AR</b> CAS NO: 612-82-8 C <sub>14</sub> H <sub>16</sub> N <sub>2</sub> .2HCl .xH <sub>2</sub> O M.W. 285.22	<b>06337</b> 00025 06337 00100	25 gm 100 gm
<b>Tollen's Reagent</b>	<b>6337D</b> 00100	100 ml
<b>Toluene Rectified 99%</b> For Synthesis CAS NO: 108-88-3 C <sub>7</sub> H <sub>8</sub> M.W. 92.14	<b>00325</b> 00500 00325 01000 00325 02500 00325 0025K	500 ml 1 ltr 2.5 ltr 25 ltr
<b>Toluene 99.5% AR</b> CAS NO: 108-88-3 C <sub>7</sub> H <sub>8</sub> M.W. 92.14	<b>00326</b> 00500 00326 01000 00326 02500 00326 0025K	500 ml 1 ltr 2.5 ltr 25 ltr
<b>Toluene 99.8% HPLC/Spectroscopy</b> CAS NO: 108-88-3 C <sub>7</sub> H <sub>8</sub> M.W. 92.14	<b>00327</b> 01000 00327 02500	1 ltr 2.5 ltr
<b>Toluene 99% Low In Sulphur</b> CAS NO: 108-88-3 C <sub>7</sub> H <sub>8</sub> M.W. 92.14	<b>00329</b> 00500 00329 02500	500 ml 2.5 ltr
<b>Toluene 99.9% GC Grade</b> CAS NO: 108-88-3 C <sub>7</sub> H <sub>8</sub> M.W. 92.14	<b>0327A</b> 01000	1 ltr
<b>Toluene 99.8% PRA</b> for Pesticide Residue Trace Analysis CAS NO: 108-88-3 C <sub>7</sub> H <sub>8</sub> M.W. 92.14	<b>0327B</b> 01000	1 ltr
<b>Toluene 99.5% Specially Dried AR</b> CAS NO: 108-88-3 C <sub>7</sub> H <sub>8</sub> M.W. 92.14	<b>00328</b> 00500	500 ml
<b>Toluene 3,4-Dithiol Zinc Derivative</b> (Zinc Dithiol) CAS NO: 496-74-2 CH <sub>3</sub> .C <sub>6</sub> H <sub>5</sub> .S.Zn.S M.W. 219.62	<b>6338A</b> 00001	1 gm
<b>p-Toluene Sulphonamide 98%</b> For Synthesis CAS NO: 70-55-3 C <sub>7</sub> H <sub>9</sub> NO <sub>2</sub> S M.W. 171.22	<b>6338D</b> 00500	500 gm
<b>p-Toluene Sulfonic Acid Monohydrate 98%</b> For Synthesis CAS NO: 6192-52-5 C <sub>7</sub> H <sub>8</sub> O <sub>3</sub> S.H <sub>2</sub> O M.W. 190.21	<b>06339</b> 00500 06339 05000 06339 0025K 06339 0050K	500 gm 5 kg 25 kg 50 kg

Product Name	Code	Pkg
<b>p-Toluene Sulfonic Acid Monohydrate 99% AR</b> CAS NO: 6192-52-5 C <sub>7</sub> H <sub>8</sub> O <sub>3</sub> S.H <sub>2</sub> O M.W. 190.21	<b>06340</b> 00100 06340 00500 06340 0025K	100 gm 500 gm 25 kg
<b>p-Toluene Sulfonic Acid Sodium Salt 98%</b> For Synthesis CAS NO: 657-84-1 C <sub>7</sub> H <sub>7</sub> NaO <sub>3</sub> S M.W. 194.19	<b>6340B</b> 00500	500 gm
<b>4-Toluenesulfonyl Chloride 98%</b> For Synthesis CAS NO: 98-59-9 C <sub>7</sub> H <sub>7</sub> ClO <sub>2</sub> S M.W. 190.65	<b>6340D</b> 00500	500 gm
<b>o-Toluic Acid 98%</b> For Synthesis (2-Methylbenzoic Acid) CAS NO: 118-90-1 C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W. 136.15	<b>06341</b> 00250 06341 00500	250 gm 500 gm
<b>m-Toluic Acid 98%</b> For Synthesis (3-Methylbenzoic Acid) CAS NO: 99-04-7 C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W. 136.15	<b>06342</b> 00250 06342 00500	250 gm 500 gm
<b>p-Toluic Acid 99%</b> For Synthesis (4-Methylbenzoic Acid) CAS NO: 99-94-5 C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W. 136.15	<b>06343</b> 00250 06343 00500	250 gm 500 gm
<b>p-Toluic Acid Methyl Ester 99% Extra Pure</b> (Methyl p-toluate) CAS NO: 99-75-2 C <sub>9</sub> H <sub>10</sub> O <sub>2</sub> M.W. 150.17	<b>6343B</b> 00100 6343B 00250	100 gm 250 gm
<b>o-Toluidine Reagent</b> For Colorimetric determination of Glucose CAS NO: 95-53-4	<b>6343D</b> 00500	500 ml
<b>o-Toluidine 99%</b> For Synthesis CAS NO: 95-53-4 C <sub>7</sub> H <sub>9</sub> N M.W. 107.16	<b>06344</b> 00500 06344 02500	500 ml 2.5 ltr
<b>o-Toluidine 99.5% AR</b> For determination of Blood Glucose CAS NO: 95-53-4 C <sub>7</sub> H <sub>9</sub> N M.W. 107.16	<b>06345</b> 00500 06345 02500	500 ml 2.5 ltr
<b>m-Toluidine 99%</b> For Synthesis (3-Methylaniline, 3-Aminotoluene) CAS NO: 108-44-1 C <sub>7</sub> H <sub>9</sub> N M.W. 107.16	<b>6345A</b> 00500 6345A 02500	500 ml 2.5 ltr
<b>p-Toluidine 99%</b> For Synthesis CAS NO: 106-49-0 C <sub>7</sub> H <sub>9</sub> N M.W. 107.16	<b>06346</b> 00500	500 gm
<b>p-Toluidine 99% AR</b> CAS NO: 106-49-0 C <sub>7</sub> H <sub>9</sub> N M.W. 107.16	<b>06347</b> 00100	100 gm



Product Name	Code	Pkg
<b>Toluidine Blue C.I. NO. 52040</b>	<b>06348</b> 00025	25 gm
For Microscopy	06348 00100	100 gm
CAS NO: 92-31-9 C <sub>15</sub> H <sub>16</sub> ClN <sub>3</sub> S M.W. 305.83	06348 01000	1 kg
<b>p-Toluidine Hydrochloride 99%</b>	<b>6347A</b> 00100	100 gm
For Synthesis	6347A 00250	250 gm
CAS NO: 540-23-8 C <sub>7</sub> H <sub>10</sub> ClN M.W. 143.62		
<b>Tolylene Red</b>		
See Neutral Red, Code 04840, Pg No 91		
<b>Topfer's Reagent (Solution)</b>	<b>6348C</b> 00100	100 ml
For detection of HCl in Gastric Fluids		
<b>Tosyl Chloride</b>		
See 4-Toluenesulfonyl Chloride, Code 6340D, Pg No 146		
<b>Tragacanth Powder</b>		
See Gum Tragacanth, Code 04002, Pg No 64		
<b>Trehalose 99%</b>	<b>06350</b> 00005	5 gm
For Biochemistry	06350 00010	10 gm
	06350 00025	25 gm
CAS NO: 6138-23-4 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> ·2H <sub>2</sub> O M.W. 378.34		
<b>Triacetin</b>		
See Glycerol Triacetate, Code 03972, Pg No 63		
<b>Tribromomethane</b>		
See Bromoform, Code 02290, Pg No 23		
<b>1, 2, 4-Triazole 98%</b>	<b>6350B</b> 00100	100 gm
For Synthesis	6350B 00500	500 gm
CAS NO: 288-88-0 C <sub>2</sub> H <sub>3</sub> N <sub>3</sub> M.W. 69.09		
<b>Tributylamine 99%</b>	<b>6350D</b> 00500	500 ml
For Synthesis	6350D 02500	2.5 ltr
CAS NO: 102-82-9 C <sub>12</sub> H <sub>27</sub> N M.W. 185.36		
<b>Tributylamine 99.5% AR</b>	<b>6350E</b> 00500	500 ml
CAS NO: 102-82-9 C <sub>12</sub> H <sub>27</sub> N M.W.185.36	6350E 02500	2.5 ltr
<b>Tributyl Phosphate 99%</b>	<b>06351</b> 00500	500 ml
For Synthesis	06351 02500	2.5 ltr
CAS NO: 126-73-8 C <sub>12</sub> H <sub>27</sub> O <sub>4</sub> P M.W. 266.32		
<b>Tributyl Phosphate 99% AR</b>	<b>06352</b> 00500	500 ml
For Extraction analysis		
CAS NO: 126-73-8 C <sub>12</sub> H <sub>27</sub> O <sub>4</sub> P M.W. 266.32		
<b>Tributyltin Oxide 98%</b>	<b>06354</b> 00100	100 ml
For Synthesis	06354 00500	500 ml
(Bis(Tributyltin) Oxide)		
CAS NO: 56-35-9 C <sub>24</sub> H <sub>54</sub> OSn <sub>2</sub> M.W. 596.08		
<b>Tributyryn</b>		
See Glycerol Tributyrinate, Code 03973, Pg No 63		
<b>Tri-Calcium Citrate Extra Pure</b>		
See Calcium Citrate Tetrahydrate , Code 02467, Pg No 30		

Product Name	Code	Pkg
<b>Tri-Calcium Phosphate</b>		
See tri-Calcium Phosphate, Code 2477A, Pg No 30		
<b>Tricaprylylmethylammonium Chloride</b>		
See Aliquat, Code 00838, Pg No 5		
<b>Trichloroacetic Acid 98% Extra Pure</b>	<b>06355</b> 00100	100 gm
CAS NO: 76-03-9 CCl <sub>3</sub> .COOH M.W. 163.39	06355 00500	500 gm
<b>Trichloroacetic Acid 99% AR/ACS</b>	<b>06356</b> 00100	100 gm
For determination of Serum-Iron-Protein	06356 00500	500 gm
Fixative and General Solvent		
CAS NO: 76-03-9 CCl <sub>3</sub> .COOH M.W. 163.39		
<b>Trichloroacetic Acid 20% W/V AR</b>	<b>06357</b> 00500	500 ml
CAS NO: 76-03-9		
<b>1,2,4-Trichlorobenzene 98%</b>	<b>6357D</b> 01000	1 ltr
For Synthesis	6357D 02500	2.5 ltr
CAS NO: 120-82-1 C <sub>6</sub> H <sub>3</sub> Cl <sub>3</sub> M.W. 181.45		
<b>Trichloroethylene 99% Purified</b>	<b>00330</b> 00500	500 ml
CAS NO: 79-01-6 C <sub>2</sub> HCl <sub>3</sub> M.W. 131.39	00330 02500	2.5 ltr
<b>Trichloroethylene 99.5% AR / ACS</b>	<b>00331</b> 00500	500 ml
CAS NO: 79-01-6 C <sub>2</sub> HCl <sub>3</sub> M.W. 131.79	00331 02500	2.5 ltr
<b>Trichloroethylene 99.5% Electronic Grade</b>	<b>00332</b> 02500	2.5 ltr
CAS NO: 79-01-6 C <sub>2</sub> HCl <sub>3</sub> M.W. 131.79		
<b>Trichloromethane</b>		
See Chloroform, Code 00075, Pg No 35		
<b>Trichloromethyl Benzene</b>		
See Benzotrichloride, Code 01903, Pg No 18		
<b>Tricine 99% Extra Pure</b>	<b>06358</b> 00025	25 gm
(N-Tris (Hydroxymethyl) Methyl Glycine)	06358 00100	100 gm
CAS NO: 5704-04-1 C <sub>6</sub> H <sub>13</sub> NO <sub>3</sub> M.W. 179.17		
<b>Tricresyl Phosphate Extra Pure</b>	<b>00336</b> 00500	500 ml
(Tritolyl Phosphate)	00336 02500	2.5 ltr
CAS NO: 1330-78-5 C <sub>21</sub> H <sub>21</sub> O <sub>4</sub> P M.W. 368.37		
<b>Triethanolamine 98% Extra Pure</b>	<b>00340</b> 00500	500 ml
	00340 02500	2.5 ltr
	00340 0025K	25 ltr
CAS NO: 102-71-6 C <sub>6</sub> H <sub>15</sub> NO <sub>3</sub> M.W. 149.19	00340 0050K	50 ltr
<b>Triethanolamine 99% AR</b>	<b>06360</b> 00500	500 ml
Suitable For Metal Titration	06360 02500	2.5 ltr
Confirming to BP/USP	06360 0025K	25 ltr
CAS NO: 102-71-6 C <sub>6</sub> H <sub>15</sub> NO <sub>3</sub> M.W. 149.19	06360 0050K	50 ltr
<b>Triethanolamine Hydrochloride 99% AR</b>	<b>06362</b> 00100	100 gm
Buffer Component	06362 00500	500 gm
CAS NO: 637-39-8 C <sub>6</sub> H <sub>16</sub> ClNO <sub>3</sub> M.W. 185.65		



Product Name	Code	Pkg
<b>Triethanolamine Lauryl Sulphate</b>	<b>06363</b> 01000	1 ltr
	06363 05000	5 ltr
CAS NO: 139-96-8 (HOC <sub>2</sub> H <sub>4</sub> ) <sub>3</sub> NOS(O) <sub>2</sub> OC <sub>12</sub> H <sub>25</sub>		
<b>Triethylamine 99% Extra Pure</b>	<b>00345</b> 00500	500 ml
	00345 02500	2.5 ltr
	00345 0025K	25 ltr
CAS NO: 121-44-8 (C <sub>2</sub> H <sub>5</sub> ) <sub>3</sub> N M.W. 101.19	00345 0200K	200 ltr
<b>Triethylamine 99.5% AR</b>	<b>00346</b> 00500	500 ml
	00346 02500	2.5 ltr
CAS NO: 121-44-8 (C <sub>2</sub> H <sub>5</sub> ) <sub>3</sub> N M.W. 101.19	00346 0025K	25 ltr
<b>Triethylamine 99.5% HPLC</b>	<b>06364</b> 00500	500 ml
Store at 2-8°C	06364 01000	1 ltr
CAS NO: 121-44-8 C <sub>6</sub> H <sub>15</sub> N M.W. 101.19		
<b>Triethylamine For DNA &amp; Peptide Synthesis</b>	<b>6364A</b> 00500	500 ml
store at 2-8°C		
CAS NO: 121-44-8 C <sub>6</sub> H <sub>15</sub> N M.W.101.19		
<b>Triethylene Glycol 98%</b>	<b>00347</b> 00500	500 ml
For Synthesis	00347 02500	2.5 ltr
(Triglycol, Trigol)		
CAS NO: 112-27-6 C <sub>6</sub> H <sub>14</sub> O <sub>4</sub> M.W. 150.18		
<b>Triethylenetetramine</b>	<b>00348</b> 00500	500 ml
CAS NO: 112-24-3 C <sub>6</sub> H <sub>18</sub> N <sub>4</sub> M.W. 146.24	00348 02500	2.5 ltr
<b>Triethyl Orthoformate 98%</b>	<b>00349</b> 00500	500 ml
For Synthesis	00349 02500	2.5 ltr
CAS NO: 122-51-0 C <sub>7</sub> H <sub>16</sub> O <sub>3</sub> M.W. 148.20		
<b>Triethyl Phosphite 97.5%</b>	<b>6364D</b> 00250	250 ml
For Synthesis	6364D 01000	1 ltr
CAS NO: 122-52-1 C <sub>6</sub> H <sub>15</sub> O <sub>3</sub> P 166.16		
<b>Trifluoroacetic Acid 98% Extra Pure</b>	<b>0349A</b> 00100	100 ml
	0349A 00500	500 ml
CAS NO: 76-05-1 C <sub>2</sub> HF <sub>3</sub> O <sub>2</sub> M.W. 114.02	0349A 02500	2.5 ltr
<b>Trifluoroacetic Acid 99.5% AR</b>	<b>0349B</b> 00100	100 ml
CAS NO: 76-05-1 C <sub>2</sub> HF <sub>3</sub> O <sub>2</sub> M.W. 114.02		
<b>Trifluoroacetic Acid 99.8% HPLC Spectroscopy</b>	<b>0349C</b> 00500	500 ml
CAS NO: 76-05-1 C <sub>2</sub> HF <sub>3</sub> O <sub>2</sub> M.W. 114.02		
<b>Trifluoroacetic Acid 25% Solution In Water</b>	<b>0349M</b> 00500	500 ml
For Protein Sequence Analysis		
<b>Trifluoroacetic Anhydride 99%</b>	<b>0349D</b> 00100	100 ml
For Sequential Analysis	0349D 00500	500 ml
CAS NO: 407-25-0 C <sub>4</sub> F <sub>6</sub> O <sub>3</sub> M.W. 210.04		

Product Name	Code	Pkg
<b>2,2,2-Trifluoroethanol 99%</b>	<b>0349F</b> 00100	100 ml
For Synthesis	0349F 00500	500 ml
(β,β,β-Trifluoroethyl Alcohol)		
CAS NO: 75-89-8		
<b>1,3,5-Trihydroxybenzene</b>		
See Phloroglucinol, Code 05240, Pg No 101		
<b>Triglycol</b>		
See Triethylene Glycol, Code 00347, Pg No 148		
<b>Trigol</b>		
See Triethylene Glycol, Code 00347, Pg No 148		
<b>1,2,3-Trihydroxy Benzene</b>		
See Pyrogallol, Code 05509, Pg No 113		
<b>3,4,5-Trihydroxybenzoic Acid</b>		
See Gallic Acid, Code 03910, Pg No 62		
<b>2,4,6-Trihydroxypyrimidine</b>		
See Barbituric Acid, Code 01639, Pg No 16		
<b>2,3,5-Triiodobenzoic Acid 97% AR</b>	<b>06365</b> 00005	5 gm
CAS NO: 88-82-4 C <sub>7</sub> H <sub>3</sub> I <sub>3</sub> O <sub>2</sub> M.W. 499.81	06365 00010	10 gm
<b>Trimethylamine 30% Solution in Water</b>	<b>06366</b> 00500	500 ml
For Synthesis	06366 02500	2.5 ltr
CAS NO: 75-50-3 C <sub>10</sub> H <sub>12</sub> O <sub>4</sub> M.W. 196.2		
<b>Trimethylamine Hydrochloride 98%</b>	<b>6366B</b> 00500	500 gm
For Synthesis		
CAS NO: 593 81-7 C <sub>3</sub> H <sub>10</sub> CIN M.W.95.57		
<b>1,3,5-Trimethylbenzene</b>		
See Mesitylene, Code 04597, Pg No 83		
<b>Trimethylol Propane 98% Extra Pure</b>	<b>6366D</b> 00500	500 gm
(2-Ethyl 2-Hydroxymethyl-1,3 Propanediol)		
CAS No: 77-99-6 C <sub>6</sub> H <sub>14</sub> O <sub>3</sub> M.W. 134.2		
<b>3,5,5-Trimethyl-2-Cyclohexen-1-One</b>		
See Isophorone, Code 04221, Pg No 73		
<b>Trimethylene dibromide</b>		
See 1,3-Dibromopropane, Code 03268, Pg No 45		
<b>Trimethyl Orthoformate 98%</b>	<b>06367</b> 00500	500 ml
For Synthesis	06367 02500	2.5 ltr
CAS NO: 149-73-5 C <sub>4</sub> H <sub>10</sub> O <sub>3</sub> M.W. 106.12		
<b>2,2,4-Trimethylpentane 99% Extra Pure</b>	<b>00350</b> 00500	500 ml
(iso-Octane)	00350 02500	2.5 ltr
CAS NO: 540-84-1 C <sub>8</sub> H <sub>18</sub> M.W. 114.23		
<b>2,2,4-Trimethyl Pentane 99.5% AR/ACS</b>	<b>00351</b> 00500	500 ml
(iso-Octane)	00351 02500	2.5 ltr
CAS NO: 540-84-1 C <sub>8</sub> H <sub>18</sub> M.W. 114.23		



Product Name	Code	Pkg
<b>2,2,4-Trimethyl Pentane 99.8%</b>	<b>00352</b> 01000	1 ltr
<b>HPLC/Spectroscopy</b> (iso-Octane) CAS NO: 540-84-1 C <sub>8</sub> H <sub>18</sub> M.W. 114.23	00352 02500	2.5 ltr
<b>2,2,4-Trimethylpentane 99.8% PRA</b> <b>For Pesticide Residue Trace Analysis</b> CAS NO: 540-84-1 C <sub>8</sub> H <sub>18</sub> M.W.114.23	<b>0352A</b> 01000	1 ltr
<b>2,2,4-Trimethyl Pentane 99.5% Dry</b> CAS NO: 540-84-1 C <sub>8</sub> H <sub>18</sub> M.W.114.23	<b>00353</b> 00500	500 ml
<b>Trimethyl Phosphite 98%</b> For Synthesis CAS NO: 121-45-9 C <sub>3</sub> H <sub>9</sub> O <sub>3</sub> P M.W. 124.08	<b>0353D</b> 00250 0353D 01000	250 ml 1 ltr
<b>2,4,6-Trimethyl Pyridine</b> For Synthesis CAS NO: 108-75-8 C <sub>8</sub> H <sub>11</sub> N M.W.121.18	<b>00354</b> 00100 00354 00500	100 ml 500 ml
<b>Trimethylsilyl Cyanide 98%</b> For Synthesis (Trimethylsilanecarbonitrile, Cyanotrimethylsilane, TMSCN ) CAS NO: 7677-24-9 C <sub>4</sub> H <sub>9</sub> NSi M.W. 99.21	<b>0354D</b> 00025 0354D 00100	25 ml 100 ml
<b>2,4,6-Trinitrophenol</b> See Picric Acid, Code 05280, Pg No 102		
<b>Trioctylmethylammonium Chloride</b> See Aliquat 336, Code 00838, Pg No 5		
<b>TRI-N-Octyl Phosphine Oxide 99% AR</b> For Extraction Analysis CAS NO: 78-50-2 C <sub>24</sub> H <sub>51</sub> OP M.W. 386.64	<b>06368</b> 00010 06368 00100	10 gm 100 gm
<b>1,3,5-Trioxane 99%</b> For Synthesis (Metaformaldehyde, Trioxymethylene) CAS NO: 110-88-3 C <sub>3</sub> H <sub>6</sub> O <sub>3</sub> M.W. 90.08	<b>06369</b> 00100	100 gm
<b>Triphenyl Ethyl Phosphonium Bromide 98%</b> For Synthesis CAS NO: 1530-32-1 C <sub>20</sub> H <sub>20</sub> BrP M.W. 371.27	<b>06370</b> 00025 06370 00100	25 gm 100 gm
<b>Triphenyl Phosphate 99% Extra Pure</b> CAS NO: 115-86-6 C <sub>18</sub> H <sub>15</sub> O <sub>4</sub> P M.W. 326.29	<b>06375</b> 00500	500 gm
<b>Triphenyl Phosphine 98% Extra Pure</b> CAS NO: 603-35-0 C <sub>18</sub> H <sub>15</sub> P M.W. 262.29	<b>06377</b> 00100 06377 00250 06377 01000	100 gm 250 gm 1 kg
<b>Triphenyl Chloro Methane</b> See Chlorotriphenylmethane, Code 02776, Pg No 36		
<b>2.3.5-Triphenyl Tetrazolium Bromide AR</b> CAS NO: 1096-80-6	<b>06380</b> 00001	1 gm

Product Name	Code	Pkg
<b>Triphosgene 99%</b> for synthesis CAS NO: 32315-10-9 C <sub>3</sub> Cl <sub>6</sub> O <sub>3</sub> M.W. 296.75	<b>06383</b> 00025 06383 00100 06383 00500 06383 0025K	25 gm 100 gm 500 gm 25 gm
<b>2,3,5-Triphenyl Tetrazolium Chloride AR</b> See Terazolium Salt, Code 06245, Pg No 143		
<b>Triphospho Pyridine Nucleotide (TPN)</b> See Nicotinamide Adenine Dinucleotide Phosphate Sodium Salt, Code 04899, Pg No 92		
<b>2,4,6-Tri-(2-Pyridyl)-1,3,5-Triazine 99% AR</b> For the determination of Iron in Water & Serum CAS NO: 3682-35-7 C <sub>18</sub> H <sub>12</sub> N <sub>6</sub> M.W. 312.34	<b>06385</b> 00001 06385 00005	1 gm 5 gm
<b>Tris-Acetate Buffer 99%</b> For Biochemistry CAS NO: 6850-28-8 NH <sub>2</sub> .C(CH <sub>2</sub> OH) <sub>3</sub> .CH <sub>3</sub> COOH M.W. 181.2	<b>06386</b> 00100 06386 00500	100 gm 500 gm
<b>Tris (bathophenanthroline Disulfonate) Ruthenium(ii) Sodium Salt 1 µM Solution</b> (Ruthenium (II)-Tris-Bathophenanthroline-Disulfonate) Sodium Salt) CAS NO:301206-84-8 C <sub>72</sub> H <sub>42</sub> N <sub>6</sub> Na <sub>4</sub> O <sub>18</sub> RuS <sub>6</sub> M.W.1664	<b>06387</b> 00010 06387 00100	10 ml 100 ml
<b>Tris Buffer 99% Extra Pure</b> Suitable for preparation purpose CAS NO:77-86-1 NH <sub>2</sub> .C(CH <sub>2</sub> OH) <sub>3</sub> M.W. 121.14	<b>06390</b> 00100 06390 00500 06390 01000 06390 05000 06390 0025K 06390 0050K	100 gm 500 gm 1 kg 5 kg 25 gm 50 gm
<b>Tris Buffer 99.9% For Electrophoresis Molecular Biology</b> CAS NO:77-86-1 NH <sub>2</sub> .C(CH <sub>2</sub> OH) <sub>3</sub> M.W. 121.14	<b>06391</b> 00100 06391 00500	100 gm 500 gm
<b>Tris Buffer 99.5% AR</b> Specially Prepared For Biochemistry & Enzymology CAS NO: 77-86-1 NH <sub>2</sub> C(CH <sub>2</sub> OH) <sub>3</sub> M.W. 121.14	<b>06392</b> 00100 06392 00500 06392 05000	100 gm 500 gm 5 kg
<b>Tris Buffer 1.5M solution</b> <span style="color: green;">new</span>	<b>6392B</b> 00100	100 ml
<b>Tris (Dibenzylideneacetone) Di Palladium (O)</b> <span style="color: green;">new</span> For Synthesis CAS NO:51364-51-3 C <sub>51</sub> H <sub>42</sub> O <sub>3</sub> Pd <sub>2</sub> M.W.915.72	<b>6392D</b> 00001 6392D 00005 6392D 00025	1 gm 5 gm 25 gm
<b>Tris (Dibenzylideneacetone) Dipalladium Chloroform Adduct</b> <span style="color: green;">new</span> For Synthesis CAS NO:52522-40-4 C <sub>52</sub> H <sub>43</sub> Cl <sub>3</sub> O <sub>3</sub> Pd <sub>2</sub> M.W.1035.1	<b>6392E</b> 0250M	250 mg
<b>Tris Hydrochloride 99% Extra Pure</b> CAS NO: 1185-53-1 C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub> .HCl M.W. 157.60	<b>6392F</b> 00100 6392F 00500	100 gm 500 gm



Product Name	Code	Pkg
<b>Tris Hydrochloride 99%</b>	<b>06393</b> 00100	100 gm
<b>Molecular Biology</b>	06393 00500	500 gm
CAS NO: 1185-53-1 C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub> ·HCl M.W. 157.60		
<b>Tris-Hydrochloride 99% AR</b>	<b>06394</b> 00100	100 gm
	06394 00500	500 gm
CAS NO: 1185-53-1 C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub> ·HCl M.W. 157.60		
<b>Tris (Hydroxymethyl) Amino Methane</b>		
See Tris Buffer, Code 06392, Pg No 149		
<b>Tri-Sodium Orthophosphate Dodecahydrate</b>		
See tri-Sodium Orthophosphate Dodecahydrate, Code 05959, Pg No 126		
<b>Triton B 40%</b>	<b>6394D</b> 00100	100 ml
For synthesis	6394D 00500	500 ml
(Benzyltrimethylammonium Hydroxide	6394D 0025K	25 ltr
40% in Methanol)		
CAS NO: 100-85-6 C <sub>10</sub> H <sub>17</sub> NO M.W. 167.25		
<b>Triton X 100</b>	<b>06395</b> 00500	500 ml
	06395 02500	2.5 ltr
	06395 0025K	25 ltr
CAS NO: 9002-93-1		
<b>Triton® X -100 Scintillation Grade</b>	<b>06396</b> 00500	500 ml
Non-Ionic Detergent		
CAS NO: 9002-93-1		
<b>Triton® X -100</b>	<b>6396A</b> 00500	500 ml
<b>Molecular Biology</b>		
CAS NO: 9002-93-1		
<b>Tritolyl Phosphate</b>		
See Tricresyl Phosphate, Code 00336, Pg No 147		
<b>Trityl Chloride For Synthesis</b>		
See Chlorotriphenylmethane, Code 02776, Pg No 36		
<b>Tromethamine</b>		
See Tris Buffer, Code 06390, Pg No 149		
<b>Tromethamine Hydrochloride</b>		
See Tris Hydrochloride, Code 6392F, Pg No 149		
<b>Tropaeolin O C. I. NO. 14270</b>	<b>6396B</b> 00025	25 gm
For Microscopy	6396B 00100	100 gm
CAS NO: 547-57-9 C <sub>12</sub> H <sub>9</sub> N <sub>2</sub> NaO <sub>3</sub> S M.W. 316.27		
<b>Tropaeolin OO (Orange IV)</b>	<b>6396D</b> 00025	25 gm
C. I. NO. 13080	6396D 00100	100 gm
For Microscopy		
CAS NO: 554-73-4 C <sub>18</sub> H <sub>14</sub> N <sub>3</sub> NaO <sub>3</sub> S M.W. 375.38		
<b>Tropeolin 000 C. I. NO. 15510</b>	<b>6397F</b> 00025	25 gm
	6397F 00100	100 gm
CAS NO: 633-96-5		
<b>Trypan Blue C. I. NO. 23850</b>	<b>06397</b> 00025	25 gm
For Microscopy	06397 00100	100 gm
CAS NO: 72-57-1 C <sub>34</sub> H <sub>24</sub> N <sub>6</sub> Na <sub>3</sub> O <sub>14</sub> S <sub>4</sub> M.W. 960.80		
<b>Trypan Blue 0.4% Solution</b> <span style="color: green;">new</span>	<b>6397D</b> 00125	125 ml

Product Name	Code	Pkg
<b>Tyramine Hydrochloride</b> <span style="color: green;">new</span>	<b>6397H</b> 00001	1 gm
For Synthesis	6397H 00005	5 gm
CAS NO: 60-19-5 C <sub>8</sub> H <sub>11</sub> NO·HCl M.W. 173.64		
<b>Trypsin 2000 U/G</b>	<b>06400</b> 00100	100 gm
(Ex Pancrease) 0.2 Anson U/G	06400 00500	500 gm
Store at 0-4°C		
CAS NO: 9002-07-7		
<b>Trypsin 1:250 (From Bovine Pancrease)</b>	<b>06402</b> 00025	25 gm
(Tissue Culture Grade)	06402 00100	100 gm
Store at 0-4°C		
CAS NO: 9002-07-7		
<b>Tryptone Bacteriological</b>	<b>06405</b> 00500	500 gm
(Pancreatic Digestion Of Casein)		
CAS NO: 91079-40-2		
<b>Tryptose Bacteriological</b>	<b>06408</b> 00500	500 gm
A Mixed Peptone obtain from Animal & Vegetable Protein		
<b>L-Tryptophan 99%</b>	<b>06410</b> 00005	5 gm
For Biochemistry	06410 00025	25 gm
CAS NO: 73-22-3 C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> M.W. 204.23		
<b>DL-Tryptophan 99%</b>	<b>06412</b> 00005	5 gm
For Biochemistry	06412 00025	25 gm
CAS NO: 54-12-6 C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> M.W. 204.23		
<b>Tungsten (W) ICP Standard Solution</b>	<b>I189F</b> 00050	50 ml
<b>1 g/l in 1% HNO<sub>3</sub>, 2% HF</b>	I189F 00100	100 ml
traceable to NIST		
<b>Tungsten Powder 99% Extra Pure</b>	<b>06413</b> 00100	100 gm
	06413 00500	500 gm
CAS NO: 7440-33-7 W M.W. 183.85		
<b>Tungsten (vi) Oxide Extra Pure</b>	<b>06414</b> 00100	100 gm
(Tungsten Trioxide)	06414 00250	250 gm
CAS NO: 1314-35-8 WO <sub>3</sub> M.W. 231.85		
<b>Tungstic Acid 99% AR</b>	<b>06415</b> 00100	100 gm
	06415 01000	1 kg
CAS NO: 7783-03-1 H <sub>2</sub> WO <sub>4</sub> M.W. 249.87		
<b>Tungsto Phosphoric Acid</b>		
See Phosphotungstic Acid, Code 05265, Pg No 102		
<b>Tungsto Silicic Acid</b>		
See Silicotungstic Acid, Code 05726, Pg No 117		
<b>Turk's Solution</b>	<b>06416</b> 00250	250 ml
For Hematology, Leucocytes		
<b>Turpentine Oil Pure</b>	<b>6416A</b> 00500	500 ml
	6416A 02500	2.5 ltr
CAS NO: 8006-64-2		
<b>Tween®-20 Extra Pure</b>	<b>06417</b> 00500	500 ml
(Polyoxyethylene (20) Sorbitan Monolaurate)	06417 0025K	25 ltr
CAS NO: 9005-64-5 C <sub>58</sub> H <sub>114</sub> O <sub>26</sub> M.W. 1227.72		
	06417 0200K	200 ltr
<b>Tween 20 Hipure</b> <span style="color: green;">new</span>	<b>6417D</b> 00500	500 ml
(Confirms to Pharma Grade)		
CAS NO: 9005-64-5 C <sub>58</sub> H <sub>114</sub> O <sub>26</sub> M.W. 1227.72		



Product Name	Code	Pkg
<b>Tween® -20</b>	<b>06418</b> 00100	100 ml
<b>Molecular Biology</b> (Polyoxyethylene (20) Sorbitan Monolaurate) CAS NO: 9005-64-5 C <sub>58</sub> H <sub>114</sub> O <sub>26</sub> M.W. 1227.72	06418 00500	500 ml
<b>Tween® -80 Extra Pure</b>	<b>06420</b> 00100	100 ml
(Polyoxyethylene (20) Sorbitan Monooleate)	06420 00500	500 ml
	06420 02500	2.5 ltr
	06420 0025K	25 ltr
CAS NO: 9005-65-6	06420 0200K	200 ltr
<b>Tween® 80 Hipure</b>	<b>06421</b> 00500	500 ml
(Polyoxyethylene (20) Sorbitan Monooleate) Confirming to BP, USP CAS NO: 9005-65-6	06421 02500	2.5 ltr
<b>L-Tyrosine 99%</b>	<b>06425</b> 00025	25 gm
For Biochemistry	06425 00100	100 gm
Suitable for tissue culture	06425 00500	500 gm
CAS NO: 60-18-4 C <sub>9</sub> H <sub>11</sub> NO <sub>3</sub> M.W. 181.19		
<b>Universal Indicator Solution</b>	<b>06430</b> 00125	125 ml
pH 4 -11 with colour chart	06430 00500	500 ml
<b>Universal Indicator Papers pH 1-10</b>	<b>06433</b> 010BK	10 book
Including Colour Scale		
<b>Uracil 99%</b>	<b>06435</b> 00025	25 gm
For Biochemistry	06435 01000	1 kg
CAS NO: 66-22-8 C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>2</sub> M.W. 112.09		
<b>Uranyl Acetate Dihydrate 98%</b>	<b>06440</b> 00005	5 gm
For Microscopy	06440 00010	10 gm
	06440 00025	25 gm
	06440 00100	100 gm
CAS NO: 6159-44-0 C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> U.2H <sub>2</sub> O M.W. 424.15		
<b>Urea 99% Extra Pure</b>	<b>06449</b> 00500	500 gm
	06449 05000	5 kg
	06449 0025K	25 kg
CAS NO: 57-13-6 NH <sub>2</sub> .CONH <sub>2</sub> M.W. 60.06	06449 0050K	50 kg
<b>Urea 99.5% AR</b>	<b>06450</b> 00500	500 gm
Special quality for Biochemical purpose	06450 0025K	25 kg
Confirming to BP, USP	06450 0050K	50 kg
CAS NO: 57-13-6 NH <sub>2</sub> .CONH <sub>2</sub> M.W. 60.06		
<b>Urea 99.5% Molecular Biology</b>	<b>06451</b> 00500	500 gm
CAS NO: 57-13-6 NH <sub>2</sub> .CONH <sub>2</sub> M.W. 60.06		
<b>Urease-active Meal</b>		
Used In Substrate In Determination of urease See Jack Bean Meal, Code 04225, Pg No 74		
<b>Urea Phosphate Extra Pure</b>	<b>06452</b> 00500	500 gm
CAS NO: 4861-19-2 CH <sub>4</sub> N <sub>2</sub> O.H <sub>3</sub> PO <sub>4</sub> M.W. 158.05		
<b>Uric Acid 99% AR</b>	<b>06462</b> 00025	25 gm
Used in Substrate in determination of urease	06462 00100	100 gm
CAS NO: 69-93-2 C <sub>5</sub> H <sub>4</sub> N <sub>4</sub> O <sub>3</sub> M.W. 168.11		

Product Name	Code	Pkg
<b>Uric Acid Reagent Folin/newton</b>	<b>06463</b> 00100	100 ml
<b>Uridine 99%</b>	<b>06464</b> 00001	1 gm
For Biochemistry	06464 00005	5 gm
CAS NO: 58-96-8 C <sub>9</sub> H <sub>12</sub> N <sub>2</sub> O <sub>6</sub> M.W. 244.20	06464 00025	25 gm
<b>Vaccum Grease</b>		
See Silicone High Vacuum Grease, Code 05720, Pg No 117		
<b>n-Valeric Acid 98%</b>	<b>6464D</b> 00500	500 ml
For Synthesis	6464D 02500	2.5 ltr
(Pentanoic Acid) store at 2-8°C CAS NO: 109-52-4 C <sub>5</sub> H <sub>10</sub> O <sub>2</sub> M.W. 102.13		
<b>Valeronitrile 98%</b>	<b>06465</b> 00100	100 ml
For Synthesis	06465 00500	500 ml
CAS NO: 110-59-8 C <sub>5</sub> H <sub>9</sub> N M.W. 83.13		
<b>L-Valine 99 +%</b>	<b>06466</b> 00025	25 gm
For Biochemistry	06466 00500	500 gm
CAS NO: 72-18-4 C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> M.W. 117.15		
<b>DL-Valine 99 +%</b>	<b>06467</b> 00025	25 gm
For Biochemistry	06467 00100	100 gm
CAS NO:516-06-3 C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> M.W. 117.15		
<b>Vanadium (V) ICP Standard Solution 1 gm/L In Dilute HNO<sub>3</sub></b>	<b>I161N</b> 00100	100 ml
	I161N 00500	500 ml
traceable to NIST		
<b>Vanadium (V) ICP Standard Solution 10 gm/L In Dilute HNO<sub>3</sub></b>	<b>I162N</b> 00100	100 ml
	I162N 00500	500 ml
traceable to NIST		
<b>Vanadium AAS Standard Solution 1000 mg/L V In Diluted HNO<sub>3</sub></b>	<b>A360N</b> 00100	100 ml
	A360N 00500	500 ml
traceable to NIST		
<b>Vanadium AAS Standard Solution 1000 mg/L V In Diluted H<sub>2</sub>SO<sub>4</sub></b>	<b>A360S</b> 00100	100 ml
	A360S 00500	500 ml
traceable to NIST		
<b>Vanadium Pentoxide 98% Extra Pure</b>	<b>06470</b> 00100	100 gm
	06470 00500	500 gm
CAS NO: 1314-62-1 V <sub>2</sub> O <sub>5</sub> M.W.181.88	06470 05000	5 kg
<b>Vanadium Pentoxide 99% AR</b>	<b>06471</b> 00100	100 gm
Suitable for determination of alcohol in blood	06471 00500	500 gm
CAS NO: 1314-62-1 V <sub>2</sub> O <sub>5</sub> M.W.181.88		
<b>Vanadyl Acetyl Acetonate 98% Extra Pure</b>	<b>06472</b> 00050	50 gm
	06472 00100	100 gm
(Vanadyl Acetoacetate)	06472 00250	250 gm
CAS NO: 3153-26-2 C <sub>10</sub> H <sub>14</sub> O <sub>5</sub> V M.W. 265.16		
<b>Vanadyl Sulphate Hydrate 96% Extra Pure</b>	<b>06475</b> 00100	100 gm
	06475 00500	500 gm
CAS NO: 123334-20-3 VO(SO <sub>4</sub> ) <sub>2</sub> .5H <sub>2</sub> O M.W. 163.0 (Anhy. Basis)		



Product Name	Code	Pkg
<b>Van Gieson II Solution</b> For Microscopy Differential Stain for Collagen	<b>06476</b> 00100	100 ml
<b>Vanillin 99%</b> For Synthesis CAS NO: 121-33-5 C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W. 152.15	<b>06477</b> 00100 06477 00500	100 gm 500 gm
<b>Vanillin 99.9% AR</b> CAS NO:121-33-5 C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W. 152.15	<b>06478</b> 00025 06478 00100	25 gm 100 gm
<b>Veratrole 98%</b> For Synthesis CAS NO: 91-16-7 C <sub>8</sub> H <sub>10</sub> O <sub>2</sub> M.W.138.2	<b>06479</b> 00100 06479 00500	100 ml 500 ml
<b>Veseline</b> See Petroleum Jelly White, Code 05158, Pg No 99		
<b>Vesuvium</b> See Bismarck Brown Y, Code 01998, Pg No 20		
<b>Victoria Blue C. I. NO. 44045</b> For Microscopy CAS NO: 2580-56-5 C <sub>33</sub> H <sub>32</sub> ClN <sub>3</sub> M.W. 506.10	<b>06480</b> 00025 06480 00100	25 gm 100 gm
<b>Vinyl Acetate Monomer 99%</b> For Synthesis Store at 2-8°C Stabilized With Hydroquinone CAS NO: 108-05-4 C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> M.W. 86.09	<b>06481</b> 00500 06481 02500	500 ml 2.5 ltr
<b>Vitamin A Acetate</b> For Biochemistry (500,000 U/G) CAS NO: 127-47-9 C <sub>22</sub> H <sub>32</sub> O <sub>2</sub> M.W.328.50	<b>06482</b> 00025 06482 00100	25 gm 100 gm
<b>Vitamin B1</b> See Thiamine Hydrochloride, Code 06255, Pg No 143		
<b>Vitamin B2</b> See Riboflavin, Code 05580, Pg No 115		
<b>Vitamin B3</b> See Nicotinic Acid, Code 04905, Pg No 92		
<b>Vitamin B6 Hydrochloride</b> See Pyridoxine Hydrochloride, Code 05490, Pg No 112		
<b>Vitamin B9</b> See Folic Acid, Code 03860, Pg No 60		
<b>Vitamin B12</b> See Cyanocobalamin, Code 03120, Pg No 42		
<b>Vitamin C</b> See L-Ascorbic Acid, Code 01549, Pg No 15		
<b>Vitamin E Acetate</b> See DL- $\alpha$ -Tocopherol Acetate, Code 06330, Pg No 146		
<b>Vitamin H</b> See D-Biotin, Code 01960, Pg No 20		

Product Name	Code	Pkg
<b>Vitamin K3</b> See Menadione, Code 04550, Pg No 81		
<b>Vitamin P</b> See Rutin Trihydrate, Code 05621, Pg No 115		
<b>Wanklyn Solution</b> 1 MI = CaCo <sub>3</sub>	<b>06483</b> 00500 06483 02500	500 ml 2.5 ltr
<b>Water AR</b> <small>new</small> CAS NO:7732-18-5 H <sub>2</sub> O M.W.18.00	<b>6483A</b> 05000	5 ltr
<b>Water Deionized</b> <small>new</small> CAS NO:7732-18-5 H <sub>2</sub> O M.W.18.00	<b>6483B</b> 05000	5 ltr
<b>Water Distilled</b> <small>new</small> CAS NO:7732-18-5 H <sub>2</sub> O M.W.18	<b>6483C</b> 05000	5 ltr
<b>Water HPLC/Spectroscopy</b> CAS NO:7732-18-5 H <sub>2</sub> O M.W. 18.00	<b>6483D</b> 01000 6483D 02500	1 ltr 2.5 ltr
<b>Water Gradient Grade</b> Chromatography (HPLC) CAS NO: 7732-18-5 H <sub>2</sub> O M.W. 18.00	<b>6483H</b> 01000	1 LTR
<b>Water PRA</b> <b>For Pesticide Residue Trace Analysis</b> CAS NO: 7732-18-5 H <sub>2</sub> O M.W.18.00	<b>6483I</b> 01000	1 ltr
<b>Water Ultrapure</b> CAS NO: 7732-18-5 H <sub>2</sub> O M.W. 18.00	<b>6483J</b> 00500 6483J 01000 6483J 02500	500 ml 1 ltr 2.5 ltr
<b>Water Electronic Grade</b> CAS NO: 7732-18-5 H <sub>2</sub> O M.W.18.00	<b>6483K</b> 01000	1 ltr
<b>Water GC-HS</b> For GC-Headspace Analysis CAS NO: 7732-18-5 H <sub>2</sub> O M.W.18.00	<b>6483L</b> 01000 6483L 02500	1 ltr 2.5 ltr
<b>Water With 0.1% Acetic Acid</b> <b>For LCMS</b>	<b>0003B</b> 02500	2.5 ltr
<b>Water With 0.1% Formic Acid</b> <b>For LCMS</b>	<b>0154B</b> 02500	2.5 ltr
<b>Water/2-propanol 50/50 (v/v)</b>	<b>00274</b> 01000	1 ltr
<b>Water With 0.1% Trifluoro Acetic Acid</b> <b>For LCMS</b>	<b>0349J</b> 02500	2.5 ltr
<b>Water Blue</b> See Aniline Blue (Water Soluble), Code 01380, Pg No 13		
<b>W.B.C. Diluting Fluid (turk's)</b>	<b>06484</b> 00500	500 ml
<b>Woods Metal AR</b> CAS NO: 8049-22-7	<b>06485</b> 00100 06485 00250	100 gm 250 gm
<b>Wright Eosin Methylene Blue</b> See Wright's Stain, Code 06489, Pg No 153		



Product Name	Code	Pkg
<b>Wright's Stain</b>	<b>06489</b> 00025	25 gm
For Microscopical Staining	06489 00100	100 gm
CAS NO: 68988-92-1		
<b>Wright's Staining Solution</b>	<b>06490</b> 00250	250 ml
For Microscopy		
CAS NO: 68988-92-1		
<b>X-GAL</b>		
See 5-Bromo-4-Chloro-3-Indolyl- $\beta$ -D-Galactopyranoside		
Code 02266, Pg No 23		
<b>Xanthan Gum Pure (Food Grade)</b>	<b>06494</b> 01000	1 kg
CAS NO: 11138-66-2		
<b>Xanthine 98%</b>	<b>06495</b> 00005	5 gm
For Biochemistry	06495 00025	25 gm
CAS NO:69-89-6 C <sub>5</sub> H <sub>4</sub> N <sub>4</sub> O <sub>2</sub> M.W. 152.11		
<b>Xylene Rectified 98% Extra Pure</b>	<b>00370</b> 00500	500 ml
(mix isomers)	00370 01000	1 ltr
	00370 02500	2.5 ltr
	00370 0025K	25 ltr
CAS NO: 1330-20-7 C <sub>8</sub> H <sub>10</sub> M.W. 106.17	00370 0200K	200 ltr
<b>Xylene Low In Sulphur 98.5%</b>	<b>0370A</b> 00500	500 ml
For Synthesis (mix isomers)	0370A 02500	2.5 ltr
CAS NO: 1330-20-7 C <sub>8</sub> H <sub>10</sub> M.W. 106.17		
<b>Xylene 99.5% AR</b>	<b>00371</b> 00500	500 ml
(mix isomers)	00371 02500	2.5 ltr
	00371 0025K	25 ltr
CAS NO: 1330-20-7 C <sub>8</sub> H <sub>10</sub> M.W. 106.17	00371 0200K	200 ltr
<b>o-Xylene 98%</b>	<b>06498</b> 00500	500 ml
For Synthesis	06498 02500	2.5 ltr
	06498 0050K	25 ltr
CAS NO: 95-47-6 C <sub>8</sub> H <sub>10</sub> M.W. 106.17	06498 0200K	200 ltr
<b>m-Xylene 99%</b>	<b>6498D</b> 00500	500 ml
For Synthesis	6498D 02500	2.5 ltr
CAS NO: 108-38-3 C <sub>8</sub> H <sub>10</sub> M.W. 106.17	6498D 0200K	200 ltr
<b>p-Xylene 99%</b>	<b>06499</b> 00500	500 ml
For Synthesis	06499 02500	2.5 ltr
CAS NO: 106-42-3 C <sub>8</sub> H <sub>10</sub> M.W. 106.17	06499 0200K	200 ltr
<b>p-Xylene 99% HPLC</b> <span style="background-color: yellow; border: 1px solid black; border-radius: 50%; padding: 2px;">new</span>	<b>6499D</b> 01000	1 ltr
CAS NO:106-42-3 C <sub>8</sub> H <sub>10</sub> M.W.106.17		
<b>Xylene Cyanol FF C. I. No. 42135</b>	<b>06500</b> 00010	10 gm
Redox Indicator	06500 00025	25 gm
CAS NO: 2650-17-1 C <sub>25</sub> H <sub>27</sub> N <sub>2</sub> NaO <sub>6</sub> S <sub>2</sub> M.W. 538.61		
<b>p-Xylenol Blue Indicator AR</b>	<b>06505</b> 00001	1 gm
CAS NO: 125-31-5 C <sub>23</sub> H <sub>22</sub> O <sub>5</sub> M.W. 410.49	06505 00005	5 gm

Product Name	Code	Pkg
<b>Xylenol Orange AR</b>	<b>06507</b> 00005	5 gm
Suitable for use in EDTA Zinc titration	06507 00010	10 gm
CAS NO: 3618-43-7 C <sub>31</sub> H <sub>28</sub> N <sub>2</sub> O <sub>13</sub> SN <sub>4</sub> M.W. 760.59		
<b>2,4 Xylidine 98% Pure</b>	<b>06508</b> 00250	250 ml
CAS NO: 95-68-1 C <sub>8</sub> H <sub>11</sub> N M.W. 121.18	06508 02500	2.5 ltr
<b>2,6 Xylidine 98% Pure</b>	<b>06509</b> 00250	250 ml
CAS NO: 87-62-7 C <sub>8</sub> H <sub>11</sub> N M.W. 121.18	06509 02500	2.5 ltr
<b>Xylidine Ponceau C.I. NO.16150</b>	<b>06510</b> 00025	25 gm
For Microscopy		
CAS NO: 3761-53-3 C <sub>18</sub> H <sub>14</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>7</sub> S <sub>2</sub> M.W. 480.43		
<b>D-Xylose</b>	<b>06515</b> 00025	25 gm
Culture Media Additive	06515 00100	100 gm
CAS NO: 58-86-6 C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> M.W. 150.13	06515 00500	500 gm
<b>Yeast Extract Powder 60%</b>	<b>06520</b> 00500	500 gm
For Bacteriology	06520 05000	5 kg
CAS NO: 8013-01-2		
<b>Yeast Extract Powder Special Grade</b>	<b>06521</b> 00500	500 gm
Low salt extract refined		
CAS NO: 8013-01-2		
<b>Yeast Extract Paste</b>	<b>06522</b> 00500	500 gm
For Bacteriology		
CAS NO: 8013-01-2		
<b>Yttrium (Y) ICP Standard Solution</b>	<b>I190N</b> 00050	50 ml
<b>1 g/l in 2% HNO<sub>3</sub></b>	I190N 00100	100 ml
traceable to NIST		
<b>Yttrium Oxide 99.9% AR</b>	<b>06525</b> 00010	10 gm
CAS NO: 1314-36-9 Y <sub>2</sub> O <sub>3</sub> M.W. 225.81	06525 00025	25 gm
<b>Zenker's Fixing</b>	<b>06527</b> 00100	100 ml
For Microscopy		
Fixing System For Animal Tissue		
<b>Ziehl Neelsen</b>	<b>K0008</b> 00KIT	1 kit
<b>Acid Fast Stains Kit</b>		
<b>Zinc Powder</b>		
See Zinc Dust, Code 06534, Pg No 154		
<b>Zinc (Zn) ICP Standard</b>	<b>I163H</b> 00100	100 ml
<b>Solution 1 gm/L In Dilute HCl</b>	I163H 00500	500 ml
traceable to NIST		
<b>Zinc (Zn) ICP Standard</b>	<b>I163N</b> 00100	100 ml
<b>Solution 1 gm/L In Dilute HNO<sub>3</sub></b>	I163N 00500	500 ml
traceable to NIST		
<b>Zinc (Zn) ICP Standard</b>	<b>I164N</b> 00100	100 ml
<b>Solution 10 gm/L In Dilute HNO<sub>3</sub></b>	I164N 00500	500 ml
traceable to NIST		
<b>Zinc (Zn) ICP Standard</b>	<b>I164H</b> 00100	100 ml
<b>Solution 10 gm/L In Dilute HCl</b>	I164H 00500	500 ml
traceable to NIST		





Product Name	Code	Pkg
<b>Zinc AAS Standard Solution</b> <b>1000 mg/L Zn In Diluted HCl</b> traceable to NIST	<b>A370H</b> 00100 A370H 00500	100 ml 500 ml
<b>Zinc AAS Standard Solution</b> <b>1000 mg/L Zn In Diluted HNO<sub>3</sub></b> traceable to NIST	<b>A370N</b> 00100 A370N 00500	100 ml 500 ml
<b>Zinc Dust 95%</b> 325 Mesh CAS NO: 7440-66-6 Zn M.W. 65.37	<b>06534</b> 00500 06534 0025K 06534 0050K	500 gm 25 kg 50 kg
<b>Zinc Dust 98% AR</b> 325 Mesh CAS NO: 7440-66-6 Zn M.W. 65.37	<b>06535</b> 00500 06535 0025K 06535 0050K	500 gm 25 kg 50 kg
<b>Zinc (metal) Granular 99.5%</b> <b>Extra Pure</b> CAS NO: 7440-66-6 Zn M.W. 65.37	<b>06536</b> 00500 06536 0025K 06536 0050K	500 gm 25 kg 50 kg
<b>Zinc Metal Granular 99.9% AR</b> Suitable for Arsenic determination CAS NO: 7440-66-6 Zn M.W. 65.37	<b>06537</b> 00500 06537 0025K 06537 0050K	500 gm 25 kg 50 kg
<b>Zinc Foil 99.5%</b> CAS NO: 7440-66-6 Zn M.W. 65.37	<b>06538</b> 00250	250 gm
<b>Zinc Acetate Dihydrate</b> <b>98% Extra Pure</b> CAS NO: 5970-45-6 (CH <sub>3</sub> COO) <sub>2</sub> Zn.2H <sub>2</sub> O M.W. 219.50	<b>06540</b> 00500 06540 0025K 06540 0050K	500 gm 25 kg 50 kg
<b>Zinc Acetate Dihydrate 99.5% AR</b> CAS NO: 5970-45-6 (CH <sub>3</sub> COO) <sub>2</sub> Zn.2H <sub>2</sub> O M.W. 219.50	<b>06541</b> 00500	500 gm
<b>Zinc Borate Extra Pure</b> CAS NO: 10361-94-1	<b>06542</b> 01000	1 kg
<b>Zinc Bromide Anhydrous 99%</b> For Synthesis CAS NO: 7699-45-8 ZnBr <sub>2</sub> M.W. 225.19	<b>06543</b> 00500	500 gm
<b>Zinc Carbonate Basic Extra Pure</b> CAS NO: 5263-02-5 [ZnCO <sub>3</sub> ] <sub>2</sub> [Zn(OH) <sub>2</sub> ] <sub>3</sub> M.W. 549.02	<b>06545</b> 00500 06545 0025K 06545 0050K	500 gm 25 kg 50 kg
<b>Zinc Chloride 98%</b> <b>Molecular Biology</b> CAS NO: 7646-85-7 ZnCl <sub>2</sub> M.W. 136.29	<b>06546</b> 00500	500 gm
<b>Zinc Chloride (Dry) 97% Extra Pure</b> CAS NO: 7646-85-7 ZnCl <sub>2</sub> M.W. 136.29	<b>06547</b> 00500 06547 01000 06547 0025K 06547 0050K	500 gm 1 kg 25 kg 50 kg
<b>Zinc Chloride Dry 98% AR / ACS</b> CAS NO: 7646-85-7 ZnCl <sub>2</sub> M.W. 136.29	<b>06548</b> 00500 06548 0025K 06548 0050K	500 gm 25 kg 50 kg

Product Name	Code	Pkg
<b>Zinc Chloride 0.5M</b> <b>Solution In Tetrahydrofuran</b>	<b>6548B</b> 00100 6548B 00500	100 ml 500 ml
<b>Zinc Chloride 0.1M Standardized</b> <b>Solution</b> traceable to NIST	<b>R490A</b> 01000	1 ltr
<b>Zinc Chloride 0.5M Standardized</b> <b>Solution</b> traceable to NIST	<b>R490B</b> 01000	1 ltr
<b>Zinc Cyanide 97% Extra Pure</b> CAS NO: 557-21-1 Zn(CN) <sub>2</sub> M. W. 117.42	<b>6548D</b> 00500	500 gm
<b>Zinc Dithiol</b> See Toluene 3,4 Dithiol Zinc Derivative, Code 6338A, Pg No 146		
<b>Zinc Metal Powder</b> See Zinc Dust, Code 06534, Pg No 154		
<b>Zinc Nitrate Hexahydrate</b> <b>Extra Pure 96%</b> CAS NO: 10196-18-6 Zn(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O M.W. 297.48	<b>06549</b> 00500 06549 0025K 06549 0050K	500 gm 25 kg 50 kg
<b>Zinc Nitrate Hexahydrate 98% AR</b> CAS NO: 10196-18-6 N <sub>2</sub> O <sub>6</sub> Zn.6H <sub>2</sub> O M.W. 297.48	<b>6549A</b> 00500	500 gm
<b>Zincon AR</b> For Photometric determination of Copper & Zinc CAS NO: 62625-22-3 C <sub>20</sub> H <sub>15</sub> N <sub>4</sub> NaO <sub>6</sub> S.H <sub>2</sub> O M.W. 480.43	<b>6549B</b> 00001 6549B 00005	1 gm 5 gm
<b>Zinc Ortho Phosphate</b> See Zinc Phosphate, Code 6552A, Pg No 154		
<b>Zinc Oxide 99% Extra Pure</b> Confirming to IP CAS NO: 1314-13-2 ZnO M.W. 81.38	<b>06550</b> 00500 06550 01000 06550 05000 06550 0025K 06550 0050K	500 gm 1 kg 5 kg 25 kg 50 kg
<b>Zinc Oxide 99% AR</b> CAS NO: 1314-13-2 ZnO M.W.81.38	<b>06552</b> 00500	500 gm
<b>Zinc Oxide 99% IP</b> CAS NO: 1314-13-2 ZnO M.W.81.38	<b>IP076</b> 0025K IP076 0050K	25 kg 50 kg
<b>Zinc Phosphate Extra Pure</b> CAS NO:7779-90-0 Zn <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub> M.W.386.11	<b>6552A</b> 00500	500 gm
<b>Zinc Stearate Pure</b> Confirming to IP CAS NO:557-05-1 [CH <sub>3</sub> (CH <sub>2</sub> ) <sub>16</sub> COO] <sub>2</sub> Zn M.W. 632.33	<b>6552D</b> 00500	500 gm
<b>Zinc Sulphate Dried</b> <b>Monohydrate 99% Extra Pure</b> CAS NO: 7446-19-7 ZnSO <sub>4</sub> .H <sub>2</sub> O M.W.179.45	<b>06553</b> 00500 06553 0025K 06553 0050K	500 gm 25 kg 50 kg



Product Name	Code	Pkg
<b>Zinc Sulphate Heptahydrate</b>	<b>06554</b> 00500	500 gm
<b>99% Extra Pure</b>	06554 01000	1 kg
	06554 05000	5 kg
	06554 0025K	25 kg
	06554 0050K	50 kg
CAS NO: 7446-20-0 ZnSO <sub>4</sub> ·7H <sub>2</sub> O M.W. 287.54		
<b>Zinc Sulphate Heptahydrate</b>	<b>06555</b> 00500	500 gm
<b>99.5% AR / ACS</b>	06555 05000	5 kg
	06555 0025K	25 kg
	06555 0050K	50 kg
CAS NO: 7446-20-0 ZnSO <sub>4</sub> ·7H <sub>2</sub> O M.W.287.54		
<b>Zinc Sulphate Heptahydrate IP</b>	<b>IP078</b> 0025K	25 kg
	IP078 0050K	50 kg
CAS NO: 7446-20-0 ZnSO <sub>4</sub> ·7H <sub>2</sub> O M.W. 287.54		
<b>Zinc Sulphate Solution</b>	<b>US110</b> 00500	500 ml
<b>0.05M acc. to USP</b>		
<b>Zinc Sulphate 0.05 mol/L</b>	<b>6555D</b> 00500	500 ml
<b>Volumetric Solution</b>	6555D 01000	1 ltr
	6555D 02500	2.5 ltr
<b>Zinc Sulphate 0.1 mol/L</b>	<b>6555E</b> 00500	500 ml
<b>Volumetric Solution</b>	6555E 01000	1 ltr
	6555E 02500	2.5 ltr
<b>Zinc Sulphate 0.1 mol/L</b>	<b>06556</b> 03AMP	3 amp
<b>(0.1M) For 500 ml Solution</b>	06556 06AMP	6 amp
(Ampoule Packing)	06556 11AMP	1amp/1 ltr
<b>Zinc Sulphate 0.05M</b>	<b>R490C</b> 01000	1 ltr
<b>Standardized Solution</b>		
traceable to NIST		
<b>Zinc Sulphate 0.1M</b>	<b>R490D</b> 01000	1 ltr
<b>Standardized Solution</b>		
traceable to NIST		

Product Name	Code	Pkg
<b>Zinc Sulphide 98% Extra Pure</b>	<b>06557</b> 00500	500 gm
CAS NO: 1314-98-3 ZnS M.W.97.44		
<b>Zirconium (IV) Carbonate Basic</b>	<b>06559</b> 00100	100 gm
	06559 00500	500 gm
CAS NO: 57219-64-4 Zr(OH) <sub>2</sub> CO <sub>3</sub> ·ZrO <sub>2</sub> M.W. 308.46		
<b>Zirconium Dioxide 97% Extra Pure</b>	<b>06565</b> 00500	500 gm
CAS NO: 1314-23-4 ZrO <sub>2</sub> M.W.123.22		
<b>Zirconium Dioxide 99.5% AR</b>	<b>06566</b> 00500	500 gm
(Fine mesh)		
CAS NO: 1314-23-4 ZrO <sub>2</sub> M.W.123.22		
<b>Zirconium Oxychloride</b>	<b>06568</b> 00100	100 gm
<b>Octahydrate 98% Extra Pure</b>	06568 00500	500 gm
CAS NO: 13520-92-8 ZrOCl <sub>2</sub> ·8H <sub>2</sub> O M.W. 322.25		
<b>Zirconium Oxychloride</b>	<b>06569</b> 00100	100 gm
<b>Octahydrate 99.5% AR</b>		
For Fluorine determination		
CAS NO: 13520-92-8 ZrOCl <sub>2</sub> ·8H <sub>2</sub> O M.W.322.25		
<b>Zirconium (IV) Oxynitrate Hydrate</b>		
See Zirconyl Nitrate Hydrate, Code 06572, Pg No 155		
<b>Zirconium Silicate Extra Pure</b>	<b>06570</b> 00250	250 gm
	06570 01000	1 kg
CAS NO: 10101-52-7 ZrSiO <sub>4</sub> M.W.183.30		
<b>Zirconyl Chloride</b>		
See Zirconium Oxychloride, Code 06569, Pg No 155		
<b>Zirconyl Nitrate Hydrate 99.5%</b>	<b>06572</b> 00100	100 gm
<b>Extra Pure</b>	06572 00250	250 gm
CAS NO: 14985-18-3 ZrO(NO <sub>3</sub> ) <sub>2</sub> ·H <sub>2</sub> O M.W. 231.23		

# LOBA Chemie Safety Storage Chart • www.lobachemie.com

Storage class	GHS pictogram*	Hazard labels*	10-13	13	12	11	10	8B	8A	7	6.2	6.1D	6.1C	6.1B	6.1A	5.2	5.1C	5.1B	5.1A	4.3	4.2	4.1B	4.1A	3	2B	2A	1	
Explosive substances	1																										1	
Gases	2A			2			2		2								1									2		3
Aerosols	2B																1											
Flammable liquids	3			5			5																					
Flammable solids (explosive)	4.1A			1	1	1	1	1	1	1							1							1	1			
Flammable solids and desensitized substances	4.1B												6					4										
Substances liable to spontaneous combustion	4.2			6			6	6	6	6			6	6														
Substances that form flammable gases in contact with water	4.3			6			6	6	6	6			6	6														
Oxidizing substances (strong oxidizer)	5.1A																											
Oxidizing substances	5.1B			7			4	4		4							4	4	4	4	1	1						
Oxidizing substances (ammonium nitrate)	5.1C			6	6	6	6	6	1	1																		
Organic peroxides and self reactive substances	5.2			1			1	1																				
Combustible acute toxic substances	6.1A			5			5																					
Non-combustible acute toxic substances	6.1B			5			5																					
Combustible toxic substances or substances with chronic effect	6.1C																											
Non-combustible toxic substances or substances with chronic effect	6.1D																											
Infectious substances	6.2																											
Radioactive substances	7																											
Combustible corrosive substances	8A																											
Non-combustible corrosive substances	8B																											
Other combustible liquids	10																											
Other combustible solids	11																											
Other non-combustible liquids	12																											
Other non-combustible solids	13																											
Other combustible and non-combustible substances	10-13																											

\* Only if relevant for allocation for storage class • Mixed storage is permitted in principle. Mixed storage is permitted only with restrictions (see number) • Separate storage is required

When the recommendations for mixed storage of chemicals of Store Card are used, national regulations for separate and segregated storage must also be adhered to. The mixed storage table indicate whether a product in a particular storage class may be stored together with one in another class, whether such mixed storage together is prohibited (separate storage required) or whether there are restrictions on mixed storage that have been observed (segregated storage in the same storage area required).

### Hazardous materials must be stored

in such a way that:

- risk involved in storing incompatible materials together are minimized.
- dangerous, violent reactions such as the generation of flammable gases or very toxic gases are prevented.

For safety reasons, all products to be stored must be classified in the storage class relevant to their specific hazard characteristics. A chemical can only be classified in one storage class. Chemicals having more than one hazardous property are assigned to a class based on a ranking system for the hazard involved. This guarantees that chemicals with the same or similar hazardous properties can be treated similarly with regard to the necessary safety measures, in particular fire and explosion protection. All Loba reagents and chemicals are assigned to the storage class stated in their respective Material Safety Data Sheets (MSDS) and online in (<http://www.lobachemie.com>).

1. A risk assessment is necessary. Are there no significant risks a mixed storage is permitted.

2. Combustible substances, with the exception of flammable liquids, may be stored in storage areas in which there are no more than 50 full compressed-gas cylinders - of which a maximum 25 of them contain flammable, oxidising or toxic gases - provided the storage area for the compressed-gas cylinders is separated by an at least two-metre high wall made of non-combustible building materials. Alternatively, there must be at least five-metres distance between the gas cylinders and the combustible substances.

3. Up to 150 compressed-gas containers containing flammable, oxidising and inert gases may be stored together. In addition, 15 compressed-gas containers with toxic and highly toxic gases may be stored together with them at the same time.

4. Mixed storage is permitted if the following restrictions and quantities are adhered to:

restrictions	Maximum Quantity (Tonnes)				
	3	4.1 B	5.1 B	6.1 A	6.1 B
1 - no restrictions	1	10 <sup>1</sup>	1	1	1
2 - only with a functioning automatic fire-alarm system	-	20 <sup>1</sup>	-	-	-
3 - only with a functioning automatic extinguisher system	20	100 <sup>1</sup>	20	20	20

1) These quantities apply only to the mixed storage of store class 4.1 B with store class 6.1 A

5. Materials that ignite easily or cause a fire to spread rapidly, such as packaging materials, must not be stored together with toxic substances of flammable liquids.

6. Products which do not react with one another in the event of an incident may be stored together. This can be achieved by segregated storage, e.g., physical separation, large gaps between containers, separate containment basins / storage in safety cabinets.

7. Mixed storage with non-combustible substances is permitted. For mixed storage with combustible substances see point 4.

### Separate Storage :

The term "separate storage" means locating products in different storage areas. A storage area is a section of a warehouse which is separated from other rooms by either fire-resistant walls and ceilings or safety cabinets or both. Separate storage may be necessary to avoid the increased risk which may happen if contact occurs between product of different storage classes.

### Segregated Storage :

The term "segregated storage" means storage in the same storage area where the products are separated from one another by gaps or barriers (e.g. walls, non-combustible substances of storage class 10 - 13) or in safety cabinets made of non-combustible material. The mixed storage of products of different storage classes is only permitted if certain conditions are met (e.g. identical extinguishing agent for all products, identical temperature conditions - >see MSDS).

Segregated storage within one are may also be necessary if certain products are in the same storage class, but have special properties. This is also the case for products in differing storage classes, with particular properties, for which mixed storage in accordance with the mixed storage table is normally permitted (e.g. cyanides must not be stored together with substances such as acids, with which they can form hydrogen cyanide). Information on this is available in the hazard and precautionary statements (H271, H272, H304, EUH029, EUH031, EUH032, P220, P233 or P420). However, chapter 10 (stability and reactivity) of the MSDS is of no use.

### Protective measures and rules of conduct

The potential harm that may arise in the storage of chemicals depends not only on the quantities involved, but also on the particular hazards they pose. Uncontrolled storage is not permitted. The following requirements apply to all hazardous chemicals.

- Safety instructions, which relate either to individual chemicals or to classes of chemicals with the same hazardous properties, need to be compiled.
- Chemicals must be stored strictly according to the warehousing plan.
- Workers must wear suitable protective clothing, (overalls, safety shoes and as needed, also safety goggles and protective gloves).
- There must be a strict ban on naked flames, unshielded lights and smoking.
- Stored goods must be handled in a way that prevents damage to packaging and the escape of chemicals.
- Escape routes, emergency exits and access routes for the emergency services must be kept free at all times.
- Suitable fire extinguishers (ABC powder extinguishers), first-aid boxes and eye wash bottles must be close at hand.
- Written permission must be obtained before any welding is undertaken. The same applies to the use of power tools (e.g. drilling, grinding, etc.)
- There must be a strict ban on smoking, eating and drinking in areas where chemicals are stored.

### Special rules for the storage of small quantities

These regulations apply to storage rooms with a capacity of less than one tonne or to safety cabinets. The storage table for small quantities shows, by means of GHS-pictograms, combinations of products may be stored together (+) or not (-). There are no exceptions for explosive substances, gases, organic peroxides, self-reactive substances and radioactive substances; the mixed storage table (see above) still applies.

											none
	-	-	-	-	-	-	-	-	-	-	-
	-	+	+	+	-	+	+	+	+	+	+
	-	+	+	+	-	+	+	+	+	+	+
	-	+	+	+	-	-	-	-	-	-	-
	-	-	-	-	+	+	+	+	+	+	+
	+	+	+	-	+	+	-	+	+	+	+
	+	+	+	-	+	+	+	+	+	+	+
	+	+	+	-	+	+	+	+	+	+	+
	+	+	+	-	+	+	+	+	+	+	+
	+	+	+	-	+	+	+	+	+	+	+

- Flammable liquids and aerosols
- Substances liable to spontaneous combustion
- Substances that form Flammable gases in contact with water
- Flammable solids

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