Gündüz
Chemical Solutions



# PRODUCT CATALOGUE

CDH

CDH

## at a glance...

- Rich experience of more than 35 years
- Highly qualified and experienced team
- Professional management
- ISO 9001:2008
- ISO 14001:2004
- OHSAS 18001:2007
- WHO GMP CERTIFIED
- CE CERTIFIED

एन एस आई सी NSIC ISO 9001 : 2008 NATIONAL SMALL INDUSTRIES CORPORATION LIMITED

FISME

FIEO

CHEMEXCIL

ASSOCHAM INDIA

D&B Decide with Confidence



your partner in research since 1981

# ABOUT US

We thank you all for your kind patronage and support which makes us more stronger every year to serve you with best of our capabilities.

Idea Innovation and Invention are the part of our company policy and this year has come with the several consolidation of all. We are pleased to inform you that CDH introduces new products every year with the growing demand to meet your requirements and be a part of your research always.

Now CDH has expanded the production capacity by setting second state-of-the-art manufacturing facility at Dahej–Gujarat which competes with all the International Industrial hubs across the Asia. The area is spread over 35000 sqm nearly 8.6 acres of land in compliance to GMP with ultra modern infrastructure. We would utilize the 7000 litre state-of-the-art for high purity solvents with the storage capacity of 300000 litre of solvents.

Every year we add on Super Stockist / Distributors / Stockist to ensure availability at your door step. Marketing, administration and operation is our main power to serve our valued customers over the years with the efficient management of the company.

We are glad to release our new Product Catalogue.

**Team - CDH**

Since 1981




CDH

# PRODUCTION CAPABILITY

**CDH** has complete in house production facilities.

We have highly sophisticated facilities for distillation and purification of different kind of solvents. We offer the most comprehensive range of solvents from HPLC to Electronic grade to Dry solvents. We utilize over 7000 liters state of the art distillation reactors of both SS / GLR for high purity solvents.

Our storage capacity is over 300000 liters with our existing capacity, we can increase our production and packaging capability to meet the requirements of our customers worldwide.





| EQUIPMENTS | CAPACITY |
|---|---|
| S. S. Distillation unit cum reactor | 1000L |
| S. S. Distillation unit cum reactor | 230L |
| Glasslined reactor with Distillation unit | 600L |
| Glasslined reactor with Distillation unit | 1600L |
| Glasslined reactor with Distillation unit | 200L |
| Glass Distillation cum reactor | 100L |
| Glass Distillation unit | 50L |
| Glass Distillation unit | 20L |

**CDH** is recognized as a benchmark for wide range of products of high purity. Our Analytical Reagent grade is in compliance to the specification of IP, BP, USP and EP grades. We also produce MB (Molecular Biology Reagents), Reagents for Microbiology, Reagents for Biochemistry, etc. using superior quality raw material. During manufacturing our team of engineers ensures that the quality and purity of each product is as per specification by conducting series of tests at different stages of production. Environmental & Safety concerns are also taken into account.

Our production operation offers a wide range of products under one roof. Our engineers and chemists employ variety of ultra modern techniques for the development of new products.

## our tireless efforts to maintain consistent quality

| EQUIPMENTS | CAPACITY |
|---|---|
| S.S. Evaporating pan jacketed | 1000L |
| S.S. Evaporating pan jacketed | 750L |
| S.S. Jacketed crystalliser pan | 500L |
| Glasslined Jacketed evaporating pan | 500L |
| Glasslined Jacketed evaporating pan | 50L |
| S.S. Evaporating pan jacketed | 50L |
| S.S. 316 High pressure autoclave | 10L |
| S.S Vibrator / Shifter | |
| S.S. Centrifuge Basket size | dia 24, 18, 10 |
| S.S 316 Nutsche filter | 250 L |
| S.S 316 Nutsche filter | 130 L |
| Steam heated tray dryer | 12 tray |
| Steam heated tray dryer | 24 tray |
| Steam / Electric heated tray dryer | 48 tray |





**CDH** ensures all the products have clearly defined specifications guranteed by careful and sophisticated quality control with compliance to the international standard requirements.

Our Q C and R & D departments are equipped with highly modern and sophisticated facilities to attain precise results.

We at **CDH** feel that Quality is the most important aspect without any substitute. In addition to that we are constantly monitoring our sales and customer care services to build closer relation with our customers.

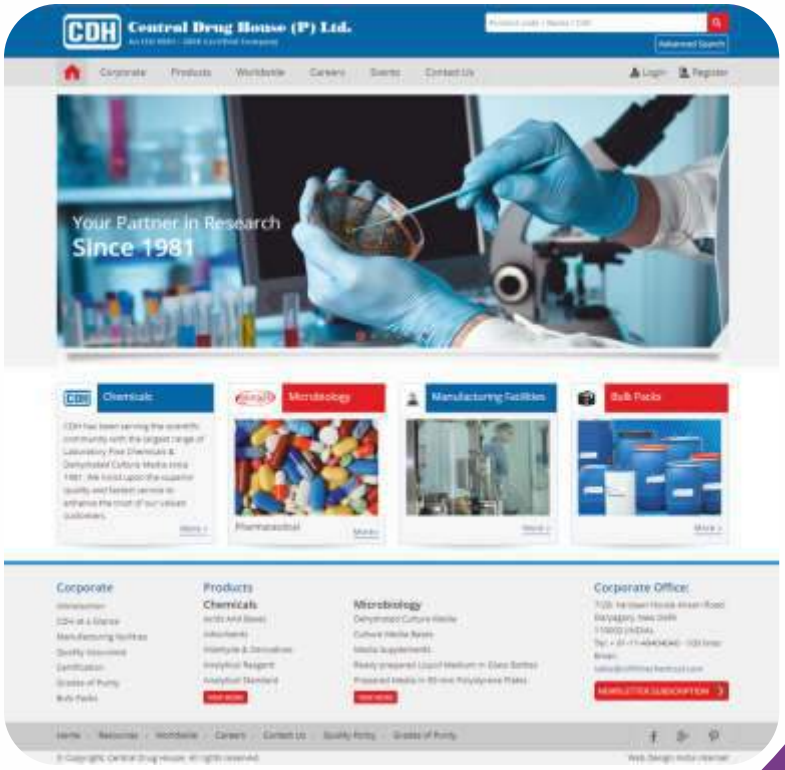


# QUALITY ASSURANCE



## Major Quality Control Instruments

- Gas Chromatography
- UV Spectrophotometer
- Atomic Absorption Spectrophotometer
- HPLC
- ICP




# PRODUCT INFORMATION

Complete access to online COA / MSDS / SPECIFICATION
at www.cdhfinechemical.com

## SEARCH PRODUCTS BY

- Chemical Name
- Synonym
- Product Code
- CAS Number
- Product Category
- Grades






# CERTIFICATION

CDH an ISO 9001: 2008, ISO 14001:2004, OHSAS 18001:2007 certified company in accordance with the Quality Management System, a quality manual and inspection documents define the processes and activities of our organisation. We periodically monitor our services and performance to constantly improve and update ourselves. We are committed to manufacture products as per International Standards for total customer satisfaction, achieved by our dedicated team work.




**GMP** is a system for ensuring that products are consistently produced and controlled according to quality standards. It is designed to minimize the risks involved in any pharmaceutical production that cannot be eliminated through testing the final product.

**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 that the product is fit for its intended purpose.



# Contact Us


## Central Drug House (P) Ltd.

AN ISO 9001:2008 COMPANY

**Corporate Office :** 7/28, Vardaan House, Mahavir Street
Ansari Road, Darya Ganj, New Delhi-110002 (INDIA)
Phone : +91-11-49404040 (100 lines)
Fax : +91-11-49404050
E-mail : export@cdhfinechemical.com
Website : www.cdhfinechemical.com

**Works :** Plot No. D-2/CH/9, Dahej – 2 Industrial Estate,
GIDC, Dahej, Dist. Bharuch – 392130 (Gujarat)




### LOT ORDERING :

Customers are requested to place their orders for products in their lot size as much as possible.
E.g. 4x2.5 ltr or 20x500 ml, so on and so forth. Lot shipments are easier to handle and reduce any chance of breakage or damage during transit.

### QUOTATIONS :

For special products, or customized packing, please place your requests via mail / email or fax only. We shall revert back to you with availability & pricing information at the earliest.

### BULK PACKS :

Please get in touch with us for special pricing on products required in their bulk packs.

### CUSTOM SYNTHESIS :

**CDH** may also be able to supply products not listed in this catalogue. Please get in touch with us for your customized product requirements. We shall be obliged to evaluate them.


Registered Trademarks of **Central Drug House (P) Ltd.**

CPECTROSOL®
CRISTAR®
CEDEPOL®
CLENTORN®
CFLORISIL®
CRITON X100®

Other Registered Trademarks used:

| Chemical | | Company |
|---|---|---|
| Amberlite, Duolite | - | Dow Chemicals |
| Brij | - | Atlas Powder |
| Carbopol | - | Goodrich B. F. Chemical Co. |
| Celite | - | Manville GB Ltd. |
| Florisil | - | US Silica Company |
| Span | - | Atlas Chemical Inc, USA |
| Indion | - | Ion Exchange India Limited |

# GRADES OF PURITY

## ANALYTICAL REAGENT (AR)



Our Product range covers many AR Products conforming to the highest international standards for Analytical and Research work of the most responsible character. The trace impurities in these Products are restricted to the lowest possible limits for the utmost precision in laboratory work. We have designed a lot of products to meet the analytical specifications of IP, BP, USP, EP to fulfill the requirements of Pharma Industry.

## DIAGNOSTIC REAGENTS



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

## PURE, PURIFIED



Purified commercial products used in many chemical laboratories.

## FOR MICROBIOLOGY



Products which have been specially purified and tested for their microbiological applications.

## FOR SYNTHESIS (LR & EP)



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

## FOR MICROSCOPY



Microscopy stains are standardised by UV spectrum and controlled by TLC. They correspond normally to the specifications given in H.J. Conn's Biological Stain (1977).

## FOR BIOCHEMISTRY



Highly Purified Reagents for use in Biochemical research and analysis. They are free from inhibits such as traces of heavy metals and tested with a view for Biochemical work.

## HPLC GRADE



Continuing advances in the use of HPLC have led 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.

HISURE These are high purity chemicals specially manufactured and tested for research and synthesis. As required heavy metal content is carefully monitored and reduced to minimum possible levels.



## PESTICIDE RESIDUE ANALYSIS SOLVENTS



These solvents are developed especially for the applications in residual pesticides analysis and analysis of other low-volatile, environmentally relevant substances by using GC/ECD or GC/PND or GC/MSD instrumentation. These solvents are also suitable for analysis of polychlorinated biphenyles (PCBs) class of substance.

## 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.

## EL GRADE CHEMICALS



These chemicals have very stringent limits for metallic impurities as required by the Electronic Industry.

## MOLECULAR BIOLOGY & ELECTROPHORESIS GRADE



Wide range of Molecular Biology & Electrophoresis reagents - which are free from DNA, RNA & Protease and find application in the purification, isolation & analysis of nucleic acids & related compounds.

## DRY SOLVENTS



These solvents are processed & distilled with drying agents to obtain a minimum possible moisture content and are most suitable for Moisture Sensitive Reactions.

## NMR FOR SPECTROSCOPY



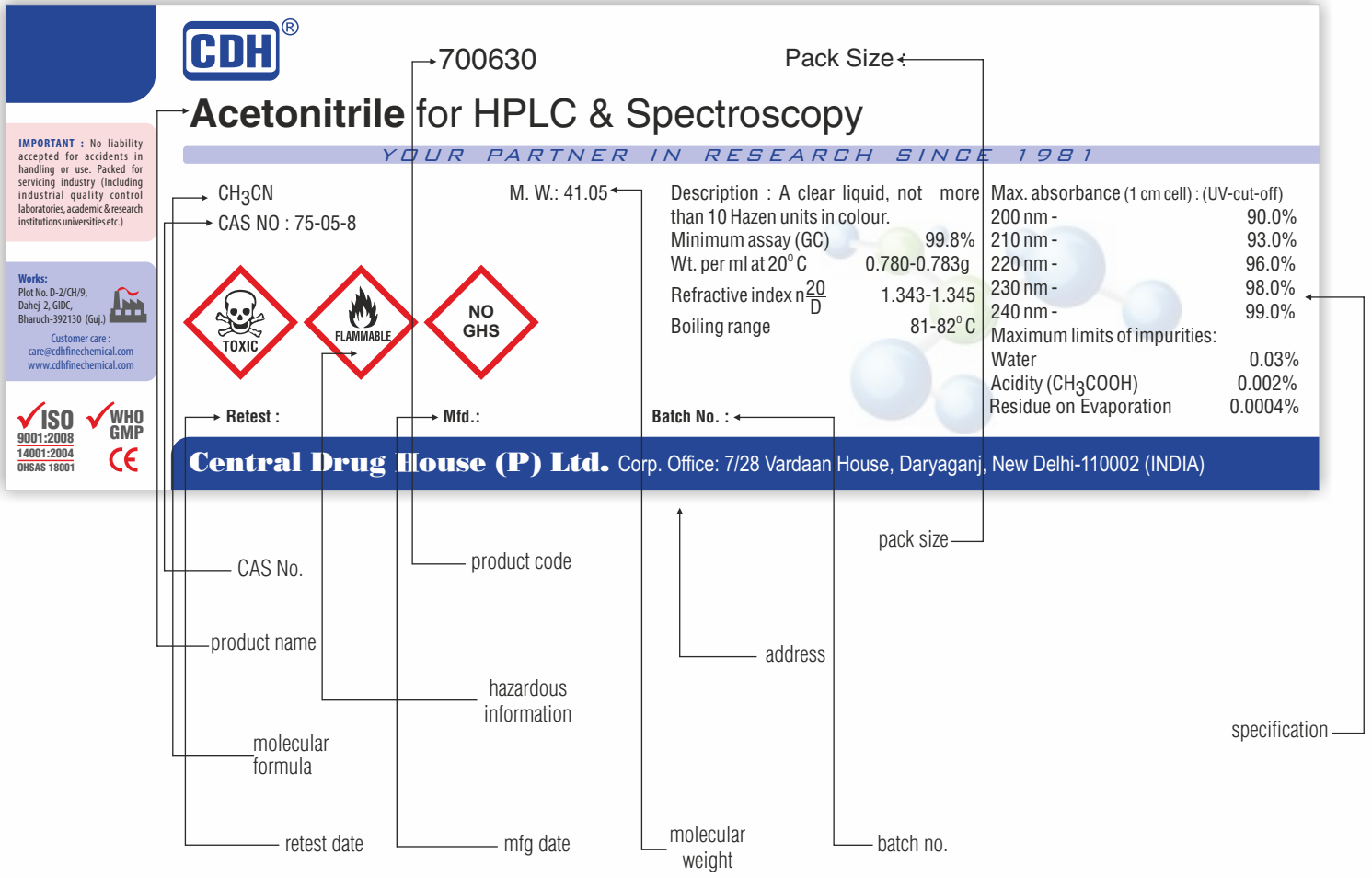
NMR for spectroscopy & deuterated solvents are provided to NMR-users for use in chemical analysis and R & D worldwide.

## BP / USP / EP



Suitable for Pharmaceutical application these products are specially purified to meet the Analytical specification of BP/USP/EP

# Label specimen




## GHS – Hazard Pictograms


Explosives


Flammable Liquids


Oxidizing Liquids


Compressed Gases


Corrosive to Metals


Acute Toxicity


Skin Corrosion


Skin Irration


$CMR_{1)}$, $STOT_{,2)}$ Aspiration Hazard


Hazardous to the Aquatic Environment

# TERMS OF SALE



## PRICES

Prices mentioned in the CD-ROM are in US Dollars and may change due to international currency fluctuation. Special Prices can be given on request.

## PAYMENT

All payments for orders under USD $ 10000.00 will be advance T/T, Orders exceeding the same will be accepted on LC from International Banks only.

## STANDARD PACKINGS FOR SOLVENTS & ACIDS :

Central Drug House (P) Ltd. will follow standard packings as under, due to the risk of transporting hazardous material by Air or Sea.

## SOLVENT

4x2.5 litres  12x1 litres  20x500 ml

HYDROGEN PEROXIDE : 20x500 ml or 20x1 litres

## QUOTE

All quotes are on Ex Works basis, please specify if you require FOB, CIF etc. Forwarding Agent - CDH use its own forwarding agent for all its export to assure safe and timely shipments. We will not be responsible for damage or non shipment if a client would prefer to use their forwarding agent, once the material is handed over to the forwarding agent.

Min Order Sea-USD 10,000.00

Min Order Air-USD 5,000.00

Documentation-USD 100.00 for all orders.

## AMENDMENT/CANCELLATION

No amendment or cancellation of order will be accepted once the goods have been packed for despatch.

## FORCE MAJEURE

Not withstanding whatever contained herein, in the event due to reasons beyond our control such as riots, strike, civil commotions, shortage of raw material, act of God, Government restrictions etc. we are prevented from making supplies, we or our authorised stockists will not be liable for any penalisation for delay or non-supply of the items.

## INSURANCE

Consignment can be insured at buyers request and at their cost, if instructions in this behalf are received with order. Insurance charges are normally 1.5% on non-dangerous and 3% on dangerous products.

## BREAKAGE & SHORTAGE

The goods are packed with utmost care by experienced hands using the most suitable packing materials. Our responsibility, however, ceases as soon as the consignment leaves our warehouse. Claims if any for loss, damage, breakage, or delay in transit will not be entertained by us. Buyers are advised to refer such claims to the carriers or insurers.

## BULK ENQUIRIES

Special Prices will be offered for bulk packs and large quantities.

## SPECIAL NOTE

All chemicals enlisted in this Product Catalogue are for LABORATORY USE ONLY. No responsibility is accepted if these items are used for House Hold uses or other applications or for an accident or loss due to mishandling.

We solicit your enquiries for other than listed products.

## CONTACT

E-mail :

export@cdhfinechemical.com

WE RESERVE THE RIGHT TO DISCONTINUE MARKETING ANY ITEM WITHOUT NOTICE.

ALL DISPUTES WILL BE SUBJECT TO DELHI JURISDICTION ONLY.

# global presence



## International

We are having distributors network for more than 50 countries of the world.

Algeria
Argentina
Armenia
Australia
Azerbaijan
Bahrain
Bangladesh
Belgium
Benin
Bhutan
Botswana
Brazil
Cameroon
Colombia
Costa Rica
Cuba
Egypt
Estonia
Ethiopia
France
Germany
Ghana
Indonesia
Iran
Iraq
Israel
Italy
Jordan
Kazakhstan
Kenya
Kuwait
Lebanon
Madagascar
Malaysia
Mauritius
Mexico
Mozambique
Myanmar
Nepal
New Zealand
Nigeria
Oman
Pakistan
Panama
Peru
Philippines
Qatar
Republic of Korea
Romania
Russian Federation
Rwanda
Saudi Arabia
Serbia
Singapore
South Africa
Spain
Sri Lanka
Sudan
Switzerland
Tajikistan
Togo
Tunisia
Turkey
Uganda
Ukraine
United Arab Emirates
United Republic of Tanzania
Uruguay
Uzbekistan
Yemen
Zimbabwe

## In India

**Andaman Nicobar**
- Port Blair

**Andhra Pradesh**
- Anantapur
- Guntur
- Hyderabad
- Kakinada
- Secunderabad
- Tirupati
- Vijayawada
- Visakhapatnam
- Warangal

**Assam**
- Guwahati
- Jorhat

**Bihar**
- Patna

**Chandigarh**

**Chhattisgarh**
- Raipur

**Delhi**

**Goa**
- Panaji

**Gujarat**
- Ahmedabad
- Anand
- Ankleshwar
- Bhavnagar
- Jamnagar
- Junagadh
- Navsari
- Rajkot
- Surat
- Vadodara
- Vapi

**Haryana**
- Ambala Cantt
- Hissar
- Karnal
- Kurukshetra

**Himachal Pradesh**
- Baddi
- Mandi
- Palampur
- Parwanoo
- Shimla
- Solan

**Jammu & Kashmir**
- Jammu
- Srinagar

**Jharkhand**
- Dhanbad
- Jamshedpur
- Ranchi

**Karnataka**
- Bangalore
- Dharwad
- Gulbarga
- Hubli
- Mangalore
- Mysore

**Kerala**
- Calicut
- Cannanore
- Cochin
- Kottayam
- Thiruvananthapuram
- Trichur

**Madhya Pradesh**
- Bhopal
- Gwalior
- Indore
- Jabalpur
- Raipur

**Maharashtra**
- Amarawati
- Aurangabad
- Jalgaon
- Kolhapur
- Mumbai
- Nagpur
- Nashik
- Navi Mumbai
- Pune
- Thane

**Manipur**
- Imphal

**Meghalaya**
- Shillong

**Mizoram**

**Orissa**
- Berhampur
- Balasore
- Bhubaneshwar
- Cuttack
- Sambalpur

**Pondicherry**

**Punjab**
- Amritsar
- Ludhiana
- Patiala
- Jalandhar

**Rajasthan**
- Bikaner
- Jaipur
- Jodhpur
- Udaipur
- Kota
- Pilani
- Alwar
- Junjhunu

**Tamil Nadu**
- Chennai
- Coimbatore
- Erode
- Kanchipuram
- Karaikudi
- Madurai
- Salem
- Tiruchirapalli

**Tripura**
- Agartala

**Uttarakhand**
- Dehradun
- Srinagar
- Haldwani
- Roorkee
- Rudrapur

**Uttar Pradesh**
- Agra
- Aligarh
- Allahabad
- Bareilly
- Faizabad
- Ghaziabad
- Gorakhpur
- Jhansi
- Kanpur
- Lucknow
- Mathura
- Meerut
- Varanasi

**West Bengal**
- Asansol
- Jalpaiguri
- Jamshedpur
- Kolkatta
- North 24 Parganas
- Siliguri



# AGAROSE



| | | |
|---|---|---|
| **911000** | **Agarose High EEO** | **10 gm**<br>**25 gm**<br>**100 gm**<br>**500 gm** |

(9012-36-6)
This high EEO Agarose is suitable for protein separation by immunodiffusion & countercurrent immunoelectrophoresis techniques.

| | | |
|---|---|---|
| **911010** | **Agarose High EEO**<br>**for molecular biology**<br>DNase, RNase, Protease<br>not detected | **10 gm**<br>**25 gm**<br>**100 gm**<br>**500 gm**<br>**1 kg** |

(9012-36-6)
This high EEO Agarose is suitable for protein separation by immunodiffusion & countercurrent immunoelectrophoresis techniques.

| | | |
|---|---|---|
| **911020** | **Agarose Medium EEO type II** | **10 gm**<br>**25 gm** |

(9012-36-6)
A highly purified medium EEO Agarose suitable for protein separations by immunodiffusion & immunoelectrophoresis techniques.

| | | |
|---|---|---|
| **911050** | **Agarose Medium EEO type II**<br>for molecular biology<br>DNase, RNase, Protease<br>not detected | **10 gm**<br>**25 gm**<br>**100 gm** |

(9012-36-6)
A highly purified medium EEO Agarose suitable for protein separations by immunodiffusion & immunoelectrophoresis techniques.

| | | |
|---|---|---|
| **911100** | **Agarose Low EEO**<br>**Regular grade** | **10 gm**<br>**25 gm**<br>**100 gm** |

(9012-36-6)
A highly purified low EEO Agarose suitable for routine nucleic acid analysis,having good resolution & low staining background. Can be used for various routine applications like nucleic acid separation & purification, checking PCR products & plasmid preparations, RE analysis and immunoelectrophoresis techniques, etc.
Ranges of separation: 100bp to 25kb.

| | | |
|---|---|---|
| **911120** | **Agarose Low EEO**<br>for molecular biology<br>DNase, RNase, Protease<br>not detected | **10 gm**<br>**25 gm**<br>**100 gm** |

(9012-36-6)
A highly purified low EEO Agarose suitable for routine nucleic acid analysis,having good resolution & low staining background. Can be used for various routine applications like nucleic acid separation & purification, checking PCR products & plasmid preparations, RE analysis and immunoelectrophoresis techniques, etc.
Ranges of separation: 100bp to 25kb.




*..... and many more*

# ACID & BASES




| Product Code | Product Name | CAS No. |
|---|---|---|
| 494825 | Chloro Sulphonic Acid AR | 7790-94-5 |
| 025732 | Chloro Sulphonic Acid Pract 97.0% | 7790-94-5 |
| 026099 | Fluo Boric Acid Abt. 40% | 16872-11-0 |
| 095735 | Fluosilicic Acid for Synthesis | 16961-83-4 |
| 544305 | Hydriodic Acid AR/ACS 54-56% | 10034-85-2 |
| 028505 | Hydrobromic Acid 48.0-49.0% | 10035-10-6 |
| 544425 | Hydrobromic Acid AR/ACS 48.0%-49.0% | 10035-10-6 |
| 028516 | Hydrobromic Acid in Glacial acetic acid Abt. 33.0% | 10035-10-6 |
| 113460 | Hydrochloric Acid (1.18) 35-38% | 7647-01-0 |
| 544475 | Hydrochloric Acid (1.18) AR 35.4% | 7647-01-0 |
| 744580 | Hydrochloric Acid Abt. 36% (1.18) EL | 7647-01-0 |
| 942120 | Hydrochloric Acid Fuming 37% for MB | 7647-01-0 |
| 028514 | Hydrofluoric Acid 39.0-43.0% | 7664-39-3 |
| 544735 | Hydrofluoric Acid AR 40.0-42.0% | 7664-39-3 |
| 544738 | Hydrofluoric Acid AR 48.0-51.0% | 7664-39-3 |
| 744120 | Hydrofluoric Acid EL grade 40.0-42.0% | 7664-39-3 |
| 025330 | Hypophosphorous Acid 30-32% | 6303-21-5 |
| 545505 | Hypophosphorous Acid AR 50.0% | 6303-21-5 |
| 029270 | Molybdic Acid 85.0% | 7782-91-4 |
| 587100 | Molybdic Acid AR/ACS 87.0% | 7782-91-4 |
| 756355 | Nitric Acid EL 69-71% | 7697-37-2 |
| 169215 | Nitric Acid (1.41-1.42) 69-72% | 7697-37-2 |
| 594655 | Nitric Acid (1.42) AR/ACS 69-72% | 7697-37-2 |
| 177615 | Oleum 20% Pract | 8014-95-7 |
| 029420 | ortho-Phosphoric Acid 85.0% | 7664-38-2 |
| 037137 | ortho-Phosphoric Acid 85.0% | 7664-38-2 |
| 609725 | ortho-Phosphoric Acid AR 88.0% | 7664-38-2 |
| 605075 | Perchloric Acid 60% AR | 7601-90-3 |
| 605080 | Perchloric Acid 70% AR | 7601-90-3 |
| 605085 | Perchloric Acid 70% AR for Diamond Industry | 7601-90-3 |
| 612135 | Polyphosphoric Acid AR Abt. 85.0% | 8017-16-1 |
| 029578 | Polyphosphoric Acid for Synthesis Abt. 85.0% | 8017-16-1 |
| 216215 | Selenic Acid for Synthesis | 7783-08-6 |
| 030054 | Selenous Acid 98.0% | 7783-00-8 |
| 217175 | Silicic Acid for Lipid Chromatography | 1343-98-2 |
| 030064 | Silicic Acid Precipitated Dried 99-100.5% | 1343-98-2 |
| 640205 | Silicotungstic Acid AR | 12027-43-9 |
| 030307 | Sulphamic Acid 99.0% | 5329-14-6 |
| 649665 | Sulphamic Acid AR 99.3-100.3% | 5329-14-6 |
| 226325 | Sulphuric Acid (SP.GR 1.835) ABT 98% | 7664-93-9 |
| 650055 | Sulphuric Acid AR ABT 98% | 7664-93-9 |
| 773520 | Sulphuric Acid EL (SP.GR. 1.84) ABT 98% | 7664-93-9 |
| 895440 | Sulphurous Acid solution 5-6% AR | 7782-99-2 |
| 655985 | Telluric Acid AR 99.0% | 7803-68-1 |

*..... and many more*

# AAS / ICP / ICP-MS STD. SOLUTION

## CPECTROSOL - AAS

| Product Code | Product Name |
|---|---|
| 806500 | Antimony Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO |
| 807000 | Arsenic Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ |
| 810840 | Boron Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in $H_2O$ |
| 813350 | Cadmium Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ |
| 814010 | Calcium Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ |
| 815590 | Cesium Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ |
| 817540 | Chromium Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ |
| 839910 | Gold Atomic Absorption Std. Soln. Contains 1000 mg/litre AAS |
| 849300 | Indium Atomic Absorption Std. Soln. Contains 1000 mg/litre AAS in $HNO_3$ |
| 850040 | Iron Atomic Absorption Std. Soln. Contains 1000 mg/litre AAS in $HNO_3$ |
| 863100 | Magnesium Atomic Absorption Std. Soln. Contain 1000 mg/litre AAS in $HNO_3$ |
| 864860 | Mercury Atomic Absorption Std. Soln. Contains 1000 mg/litre AAS in $HNO_3$ |
| 874100 | Palladium Atomic Absorption Std. Soln. Contains 1000 mg/litre AAS in $HNO_3$ |
| 875570 | Phosphate 1000 ppm Single Element Standard for Ion Chromatography |
| 875750 | Phosphorous Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $H_2O$ |
| 876190 | Platinum Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HCl |
| 876550 | Potassium 200 ppm Single Element Standard for Ion Chromatography in $HNO_3$ |
| 888680 | Silicon Atomic Absorption Std. Soln. Contains 1000 mg/litre AAS in $HNO_3$ |
| 888840 | Silver Atomic Absorption Std. Soln. Contains 1000 mg/litre AAS in $HNO_3$ |
| 902590 | Vanadiun Atomic Absorption Std.Soln. Contains 1000 mg/Litre AAS in $HNO_3$ |

## CRISTAR - ICP/ICP-MS

| Product Code | Product Name |
|---|---|
| 803190 | Aluminium 1000 ppm Single Element Standard for ICP in HNO |
| 806550 | Antimnoy 1000 ppm single Element Standard for ICP in $HNO_3$ Nist Traceable |
| 807050 | Arsenic 1000 ppm Single Element Standard for ICP in $HNO_3$ Nist Traceable |
| 809950 | Bismuth 1000 ppm Single Element Standard for ICP in $HNO_3$ |
| 813420 | Cadmium (Cd) 10,000 ppm Single Element Standard for ICP in $HNO_3$ Nist Traceable |
| 814030 | Calcium (Ca)1000 ppm Single Element Standard for ICP in HCl Nist Traceable |
| 815400 | Cerium 1000 ppm Single Element Standard for ICP in $HNO_3$ |
| 817580 | Chromium (Cr) 1000 ppm Single Element Standard for ICP in HCl Nist Traceable |
| 829700 | Erbium 1000 ppm Single Element Standard for ICP in $HNO_3$ |
| 839990 | Gold 1000 ppm Single Element Standard for ICP in $HNO_3$ |
| 839960 | Gold (Au) ICP Standard Solution 1000 Mg/lit in Dilute HCl Nist Traceable |
| 859430 | Lanthanum 1000 ppm Single Element Standard for ICP in $HNO_3$ |
| 859660 | Lead 1000 ppm Single Element Standard for ICP in $HNO_3$ |
| 863030 | Magnesium (Mg)1000 ppm Single Element Standard for ICP in $HNO_3$ |
| 864890 | Mercury (Hg) 1000 ppm Single Element Standard for ICP in $HNO_3$ nist traceable |
| 874150 | Palladium (Pd) 1000 ppm Single Element Standard for ICP in HCl. |
| 876570 | Potassium 1000 ppm Single Element Standard for ICP-MS in $HNO_3$ |
| 888190 | Selenium 1000 ppm Single Element Standard for ICP in $HNO_3$ |
| 896130 | Telluriun 1000 ppm Single Element Standard for ICP in $HNO_3$ |
| 907520 | Zinc 1000 ppm Single Element Standard for ICP in HCL |

....and more



# CULTURE MEDIA BASES



| Product Code | Product Name |
|---|---|
| BC 2112 | Basic Fuchsin Certified |
| BA 2274 | Beef Extract Paste |
| BA 2002 | Beef Extract Powder |
| BA 2669 | Beef Extract Powder Type 1 |
| BC 2002 | Beef Extract Powder, Certified |
| BA 2008 | Bile Salts for Bacteriology |
| BC 2009 | Bile Salts Mixture, Certified |
| BC 2008 | Bile Salts, Certified |
| BC 2021 | Bio Peptone, Certified |
| BA 2498 | Casein Acid Hydrolysate special for Pertussis Vaccine production. |
| BC 2013 | Casein Acid Hydrolysate, Certified, recommended for use in culture media where |
| BA 2189 | Casein Acid Hydrolysate, Certified, Sodium chloride less than 3% |
| BA 2013 | Casein Acid Hydrolysate, Technical, used in antibiotic sensitivity test media, vaccine |
| BA 2190 | Casein Acid Hydrolysate, Vitamin Free |
| BC 2014 | Casein Enzyme Hydrolysate, Certified Tryptone, |
| BA 2014 | Casein Enzyme Hydrolysate, Type-I Tryptone |
| BA 2028 | Casein Enzyme Hydrolysate, Type-II |
| BA 2714 | Casein Peptone, enzymic digest of casein |
| BA 2569 | D(+) Maltose, Monohydrate, Extra pure |
| BC 2115 | Eosine Yellow, Certified Water Soluble |
| BA 2019 | Gelatin Crystal for Bacteriology |
| BA 2020 | Gelatin Peptone, enzymic digestion of gelatin |
| BA 2191 | Heart Infusion Powder |
| BA 2449 | L-Glutamine TC grade |
| BA 2565 | Lactose Monohydrate Bacteriological grade |
| BA 9710 | Liver Extract Paste |
| BA 2326 | Liver Extract Powder |
| BA 2023 | Liver Hydrolysate, |
| BA 8405 | Liver Hydrolysate, Neutralized |
| BA 2022 | Liver Infusion Powder |
| BC 2004 | Malt Extract Certified, |
| BA 2004 | Malt Extract Powder |
| BR 2004 | Malt Extract Powder, Refined |
| BA 2003 | Meat Extract Powder |
| BC 2003 | Meat Extract, Certified |
| BA 2192 | Meat Infusion Powder |
| BA 2635 | Meat Peptone |
| BA 3049 | Meat Peptone Type P |
| BA 3050 | Meat Peptone Type T |

| Product Code | Product Name |
|---|---|
| BC 2116 | Methylene Blue Certified |
| BA 2006 | Mycological Peptone See Peptone M |
| BC 2006 | Mycological Peptone, Certified |
| BC 2357 | Nigrosin Certified |
| BA 4565 | Oat Meal Powder |
| BA 2621 | Ox Bile, Bacteriological |
| BC 2010 | Ox Bile, Dried, Certified |
| BA 2010 | Ox Bile, Dried, Purified used for general purpose. |
| BA 2656 | Papaic Digest of Casein |
| BA 2015 | Peptone Special (Special Peptone) |
| BA 2667 | Peptone Type I, Bacteriological |
| BA 9709 | Peptone Type III, Bacteriological |
| BA 2001 | Peptone, Bacteriological |
| BA 8190 | Peptone, Cell Culture grade |
| BC 2001 | Peptone, Certified |
| BA 2275 | Peptonized Milk |
| BA 2005 | Proteose Peptone |
| BA 8394 | Proteose Peptone A |
| BA 8392 | Proteose Peptone B |
| BC 2005 | Proteose Peptone, Certified |
| BA 2280 | Protose |
| BA 4973 | Sodium Bicarbonate TC grade |
| BA 2154 | Sodium Biselenite |
| BA 3150 | Sodium Chloride TC grade |
| BA 2202 | Sodium Cholate |
| BA 2131 | Sodium Deoxycholate |
| BA 2011 | Sodium Taurocholate |
| BC 2011 | Sodium Taurocholate, Certified |
| BA 2708 | Sodium Tauroglycocholate |
| BA 2007 | Soya Peptone |
| BA 9714 | Soya Peptone Type I |
| BC 2007 | Soya Peptone, Certified |
| BC 2015 | Special Peptone, Certified |
| BA 3158 | Sucrose TC grade |
| BA 2193 | Tryptone D, Type IV |
| BA 2029 | Tryptone T, Type-III |
| BA 2030 | Tryptose |
| BC 2030 | Tryptose, Certified |
| BA 2194 | Yeast Autolysate |
| BA 2025 | Yeast Extract Paste |
| BA 2027 | Yeast Extract Powder |
| BA 2668 | Yeast Extract Powder Type I |
| BC 2027 | Yeast Extract Powder, Certified |

*..... and many more*

| Product Code | Product Name | CAS No. |
|---|---|---|
| 910548 | Acrylamide for Electrophoresis | 79-06-1 |
| 910550 | Acrylamide 3x cryst. DNase, RNase, protease And Phosphate not detected | 79-06-1 |
| 911010 | Agarose high EEO | 9012-36-6 |
| 911050 | Agarose medium EEO type II | 9012-36-6 |
| 911120 | Agarose low EEO | 9012-36-6 |
| 913150 | Ammonium Acetate | 631-61-8 |
| 913350 | Ammonium Chloride | 12125-02-9 |
| 914350 | Ammonium Persulphate | 7727-54-0 |
| 914550 | Ammonium Sulphate | 7783-20-2 |
| 918000 | Boric Acid | 10043-35-3 |
| 920900 | Calcium Chloride Dihydrate | 10035-04-8 |
| 921000 | Cesium Chloride | 7647-17-8 |
| 926500 | N,N-Dimethyl Formamide | 68-12-2 |
| 926590 | Dimethyl Sulphoxide | 67-68-5 |
| 928500 | Dithioerythreitol (D.T.E.) | 6892-68-8 |
| 932500 | Ethylene Diamine Tetra Acetic Acid Disodium Salt | 6381-92-6 |
| 937530 | Formamide | 75-12-7 |
| 940600 | Glycine | 56-40-6 |
| 941100 | Guanidine Hydrochloride | 50-01-1 |
| 948100 | Imidazole | 288-32-4 |
| 949000 | Iso Amyl Alcohol | 123-51-3 |
| 959200 | Magnesium Acetate Tetrahydrate | 16674-78-5 |
| 959340 | Magnesium Chloride | 7791-18-6 |

| Product Code | Product Name | CAS No. |
|---|---|---|
| 959580 | Magnesium Sulphate | 10034-99-8 |
| 959900 | 2-Mercapto Ethanol | 60-24-2 |
| 960500 | N'N'-Methylen-Bis-Acrylamide | 110-26-9 |
| 970100 | Nitro B.T. | 298-83-9 |
| 970698 | Phenol | 108-95-2 |
| 961710 | Polyvinyl Pyrolidone K-90 | 9003-39-8 |
| 971720 | Potassium Acetate | 127-08-2 |
| 971800 | Potassium Chloride | 7447-40-7 |
| 972100 | Potassium Dihydrogen ortho Phosphate | 7778-77-0 |
| 972300 | di-Potassium Hydrogen ortho Phosphate | 7758-11-4 |
| 972570 | 2-Propanol | 67-63-0 |
| 984300 | Sodium Acetate Anhydrous | 127-09-3 |
| 984900 | Sodium Chloride | 7647-14-5 |
| 985400 | tri Sodium Citrate | 6132-04-3 |
| 986000 | Sodium Dihydrogen Ortho Phosphate Anhydrous | 7558-80-7 |
| 986200 | Sodium Hydrogen Carbonate | 144-55-8 |
| 986350 | di-Sodium Hydrogen Ortho Phosphate Anhydrous | 7558-79-4 |
| 986680 | Sodium Lauryl Sulphate | 151-21-3 |
| 987180 | D-Sorbitol | 50-70-4 |
| 987380 | Sucrose | 57-50-1 |
| 998660 | Tris (Hydroxymethyl) Aminomethane A 40% at 290 nm.....max 0.03 (Tris Buffer, Tris Base) DNase, RNase, protease not detected | 77-86-1 |

*..... and many more*



# MOLECULAR BIOLOGY REAGENTS







# HPLC SOLVENTS

| Product Code | Product Name | CAS No. |
|---|---|---|
| 720750 | 1,2-Dichloroethane | 107-06-2 |
| 729500 | 1,4-Dioxane | 123-91-1 |
| 709700 | 1-Butanol | 71-36-3 |
| 714900 | 1-Chloro Butane (n-Butyl Chloride) | 109-69-3 |
| 753020 | 1-Methyl-2-Pyrrolidone | 872-50-4 |
| 759200 | 1-Octanol | 111-87-5 |
| 765800 | 1-Propanol | 71-23-8 |
| 765860 | 2-Propanol | 67-63-0 |
| 700380 | Acetone | 67-64-1 |
| 700630 | Acetonitrile | 75-05-8 |
| 700580 | Acetonitrile for praparative | 75-05-8 |
| 706950 | Benzene | 71-43-2 |
| 711100 | Butanone | 78-93-3 |
| 713910 | Carbo Tech | 56-23-5 |
| 715910 | Chloroform | 67-66-3 |
| 717600 | Cyclohexane | 110-82-7 |
| 720950 | Dichloromethane | 75-09-2 |
| 721900 | Diethyl Ether (Solvent Ether, Ethyl Ether) | 60-29-7 |
| 728300 | Dimethyl Sulphoxide | 67-68-5 |
| 730900 | Ethyl Acetate | 141-78-6 |
| 743560 | Hexane | 110-54-3 |
| 747000 | Iso Butyl Methyl Ketone | 108-10-1 |
| 747500 | Iso Octane | 540-84-1 |
| 752140 | Methanol | 67-56-1 |
| 752650 | Methyl Acetate | 79-20-9 |
| 723000 | N,N-Dimethyl Acetamide | 127-19-5 |
| 723600 | N,N-Dimethyl Formamide | 68-12-2 |
| 743100 | n-Heptane | 142-82-5 |
| 743600 | n-Hexane | 110-54-3 |
| 762700 | n-Pentane | 109-66-0 |
| 762825 | Petroleum Ether 40-60°C | 8032-32-4 |
| 762835 | Petroleum Ether 60-80°C | 8032-32-4 |
| 766500 | Pyridine | 110-86-1 |
| 710000 | tert-Butanol | 75-65-0 |
| 712900 | tert-Butyl Methyl Ether | 1634-04-4 |
| 774000 | Tetrachloroethylene | 127-18-4 |
| 774380 | Tetrahydrofuran | 109-99-9 |
| 775500 | Toluene | 108-88-3 |
| 775790 | Trichloro Ethylene | 79-01-6 |
| 776140 | Trifluoro acetic Acid | 76-05-1 |
| 779600 | Water | 7732-18-5 |

*..... and many more*

## Product Feature

- Solvents of this Special Quality are carefully analysed to exceed or to meet the limit of UV absorbtion.
- These Solvents of high quality standards are of much greater mechanical strength.
- Solvent particles are much smaller than conventional liquid solvents. Columns are operated at a very high pressure to maintain high quality standards.
- Solvents are filtered through 0.22 m filter.
- All of our HPLC Solvents are packed under Nitrogen for its better Resistance and bottles are sealed with Teflon Liner to prevent contamination.



# NMR SOLVENTS

NMR for spectroscopy & deuterated solvents are provided to NMR-users for use in chemical analysis and R & D worldwide.

| Product Code | Product Name | CAS No. |
|---|---|---|
| D00990 | Acetic-$d_3$ Acid-d | 1186-52-3 |
| D01269 | Acetone-$d_6$ | 666-52-4 |
| D01548 | Acetonitrile-$d_3$ | 2206-26-0 |
| D06957 | Ammonium-$d_4$ Formate-d | 65387-23-7 |
| D08757 | Ammonium-$d_8$ Sulphate | 13814-01-2 |
| D12357 | Anthracene-$d_{10}$ | 1719-06-8 |
| D14175 | Benzene-$d_6$ | 1076-43-3 |
| D15417 | Benzoic-$d_5$ Acid | 1079-02-3 |
| D16227 | Biphenyl-$d_{10}$ | 1486-01-7 |
| D18927 | Boric Acid-$d_3$ | 14149-58-7 |
| D28827 | Chlorobenzene - $d_5$ | 3114-55-4 |
| D29727 | Chloroform -d | 865-49-6 |
| D29754 | Chloroform -d, Cont. 0.03 v/v % TMS | 865-49-6 |
| D39663 | Dichloromethane-$d_2$ | 1665-00-5 |
| D54072 | Dimethyl Sulphoxide-$d_6$ (DMSO-$d_6$) | 2206-27-1 |
| D63126 | Hexane-$d_{14}$ | 21666-38-6 |
| D73026 | Methyl-$d_3$ Alcohol | 1849-29-2 |
| D73206 | Methyl-$d_3$ Alcohol-d (Methanol-$d_4$) | 811-98-3 |
| D44172 | N,N-Dimethyl-$d_6$-Formamide (DMF-$d_6$) | 185990-36-7 |
| D79578 | Naphthalene-$d_8$ | 1146-65-2 |
| D84078 | Paraformaldehyde-$d_2$ | 32008-59-6 |
| D87678 | Phenol-$d_6$ | 13127-88-3 |
| D89478 | 2-Propanol-$d_1$ | 3972-26-7 |
| D93078 | Pyridine-$d_5$ | 7291-22-7 |
| D96678 | Sodiumacetate -$d_3$ | 39230-37-0 |
| D98568 | Terephthalic -$d_4$-Acid | 60088-54-2 |
| D99036 | Tetramethylsilane (TMS) | 75-76-3 |
| D99450 | Toluene-$d_8$ | 2037-26-5 |
| D99900 | Trifluoroacetic acid-d (TFA-d) | 599-00-8 |

*..... and many more*

| Product Code | Product Name |
|---|---|
| 515970 | 1,4-Dioxane |
| 617675 | 2-Propanol |
| 450410 | Acetone |
| 493915 | Chloroform |
| 500390 | Cyclohexane |
| 508710 | Dichloromethane |
| 515510 | Dimethyl Sulphoxide |
| 029193 | Methanol Dry |
| 514365 | N,N-Dimethyl Formamide |
| 661480 | Toluene |

*..... and many more*



# SPECIALLY DRIED SOLVENTS

These solvents are processed & distilled with drying agents to obtain a minimum possible moisture content and are most suitable for Moisture Sensitive Reactions.





# VARIETY OF OILS




| Product Code | Product Name | CAS No. |
|---|---|---|
| 033220 | Castor Oil Saponification value :- 176-187 | 8001-79-4 |
| 025719 | Cedar Wood Oil For Microscopy | 8000-27-9 |
| 036063 | Clove Oil for Microscopy | 8000-34-8 |
| 025539 | Eucalyptus Oil | 8000-48-4 |
| 120940 | Immersion Oil for Microscopy | — |
| 036061 | Immersion Oil Natural | — |
| 177215 | Oil Bergamot | 8007-75-8 |
| 177245 | Oil Corn | 8001-30-7 |
| 177285 | Oil Geranium | 8000-46-2 |
| 177325 | Oil Mentha | 8008-79-5 |
| 177305 | Oil of Lemon Grass Oil | 8007-02-1 |
| 177395 | Oil of Peppermint (peppermint oil) | 8006-90-4 |
| 177425 | Oil Orange | 8008-57-9 |
| 024798 | Olive Oil (Oil of Olive) | 8001-25-0 |
| 191855 | Pine Oil | 8006-64-2 |
| 015067 | Silicon Oil For Oil Baths upto 250 | 63148-62-9 |

*..... and many more*

# STAINING SOLUTION



| Product Code | Product Name |
|---|---|
| 801040 | Aceto Orcein Solution |
| 800340 | Acetone Alcohol 50% Solution Decolourizer |
| 802440 | Alcian Blue Solution for Microscopy |
| 802720 | Alizarin Red Solution 0.1 % w/v |
| 802725 | Alkali Blue (6B) Solution 0.1% in Alcohol |
| 802860 | Alkaline Copper Tartrate Solution |
| 803660 | Amaranth Solution |
| 810600 | Borax Carmine Alcoholic Solution |
| 810620 | Borax Carmine Aqueous Solution |
| 811040 | Bouin's Fluid (Bouin's Picro Formal fixing Soln.) |
| 811200 | Brilliant Cresyl Blue Solution Alcoholic |
| 811220 | Brilliant Cresyl Blue Solution Aqueous |
| 811270 | Brilliant Green 1% (w/v) Aqueous Indicator Solution |
| 811745 | Bromo Cresol Green Sodium Salt Solution 0.04% |
| 811740 | Bromo Cresol Green Solution |
| 811780 | Bromo Cresol Purple Indicator Solution |
| 812010 | Bromo Phenol Blue ABT. 1% Solution in DMF |
| 812000 | Bromo Phenol Blue Solution |
| 812050 | Bromo Phenol Blue-Xylene Cyanol Dye Solution |
| 812170 | Bromo Thymol Blue Solution |
| 814520 | Calmagite 0.1% (w/v) Aqueous Indicator Solution |
| 814920 | Carbol Fuchsin (Dilute) Solution |
| 814900 | Carbol Fuchsin Staining Solution Strong |
| 817340 | Chloro Phenol Red Indicator Solution |
| 817500 | Cholesterol Stock Standard solution 0.1% |
| 819040 | Congo Red Solution |
| 819480 | Cotton Blue Solution |
| 819600 | Creatinine Standard Solution |
| 819740 | Cresol Red Indicator Solution |
| 828705 | Diacetyl Monoxine Solution 2% |
| 827000 | Drabkin's Solution |
| 829620 | Eosine Yellow Stain Solution 2% w/v |
| 829710 | Eriochrome Black T Indicator Solution |
| 834200 | Fehling's Solution NO. 1 |
| 834220 | Fehling's Solution NO. 2 |
| 834360 | Ferroin Indicator Solution 0.1 Wt% in H2 O |
| 834369 | Ferroin Indicator Solution in Sulphuric Acid |
| 834365 | Ferroin Solution 0.025M AR (Redox Indicator) |
| 834430 | Field's Stain Solution A |
| 834440 | Field's Stain Solution B |
| 835070 | Folin & Wu's Alkaline Copper Solution |
| 835100 | Folin & Wu's Phosphate Molybdate Solution |
| 835600 | Fuchsin Basic 0.1% Aqueous Solution |
| 839200 | Gentian Violet Alcoholic Solution |
| 839210 | Gentian Violet Aqueous Solution |
| 839300 | Giemsa's stain solution |
| 839440 | Glucose Stock Standard solution 1% |
| 844050 | Haematoxylin Delafield Staining Soln. |
| 844140 | Haematoxylin Mayer's Solution |
| 844070 | Hematoxylin (Ehrlich) Staining Soln. |
| 849000 | Indigo Carmine Indicator Solution |
| 850800 | Isotonic Sodium Sulphate Copper Sulphate Solution |
| 852050 | JSB Stain Solution No. 1 |
| 852070 | JSB Stain Solution No. 2 |
| 854100 | Kaiser'S Glycerol Gelatin Solution |
| 859260 | Lactophenol (Cotton Blue) Solution for Microscopy |
| 859300 | Lactophenol Picric Acid Solution |
| 860400 | Leishman's Stain Solution with Buffer |
| 860500 | Light Green Solution 0.1% for Microscopy |
| 860530 | Light Green Stain Solution (0.5 % w/v) |
| 861220 | Litmus Blue Solution |
| 861250 | Litmus Red Solution |
| 861390 | Lugol's Solution for microscopy |
| 863430 | Malachite Green solution 1% w/v |
| 863970 | May Grunwald's Eosin-Methylene Blue Solution |
| 864070 | Mayer's Mucicarmine Staining Solution |
| 864100 | Mayer's Solution |

| Product Code | Product Name |
|---|---|
| 819700 | m-Cresol Purple Solution |
| 865850 | Methyl Orange Indicator Solution |
| 865855 | Methyl Orange Mixed Indicator Solution |
| 865895 | Methyl Purple (pH Indicator) Solution AR |
| 866040 | Methyl Red Indicator Solution |
| 866180 | Methyl Violet Aqueous Solution |
| 865650 | Methylene Blue Aqueous Staining Solution |
| 865670 | Methylene Blue Gabbots Solution |
| 866260 | Miller's Reagent for Fluorine |
| 866270 | Millon's Reagent |
| 866320 | Molish's Reagent |
| 866490 | Morner's Reagent |
| 868500 | Neisser's Metachromatic Stains kit |
| 868520 | Neisser's Stain A Soln. (Methylene Blue) |
| 868520 | Neisser's Stain A Soln. (Methylene Blue) |
| 868530 | Neisser's Stain B Soln. (Crystal Violet) |
| 868530 | Neisser's Stain B Soln. (Crystal Violet) |
| 868540 | Neisser's Stain C Soln. (Chrysodine) |
| 868540 | Neisser's Stain C Soln. (Chrysodine) |
| 868740 | Nessler's Reagent |
| 868760 | Nessler's Reagent King's |
| 868790 | Neutral Red pH Indicator Solution |
| 868820 | Newman's Stain Soln. |
| 869200 | Nigrosine 10% Solution For Negative |
| 871200 | O'meara Reagent |
| 897900 | o-Tolidine Reagent |
| 874370 | Pandy's Reagent |
| 874420 | Papanicolaous Solution 1a Harris Haematoxylin Solution |
| 874430 | Papanicolaous Solution 2b Orange (II) Solution |
| 874440 | Papanicolaous Solution 3b Polychromatic Solution EA 50 |
| 875200 | Phenol Red (Indicator Solution) |
| 875180 | Phenolphthalein (Indicator Solution) 1%w/v |
| 875185 | Phenolphthalein 2% Solution in Alcohol |
| 875920 | Picric Acid Saturated Aqueous Soln. |
| 875900 | Picric Acid Solution 1.2% AR |
| 876300 | Platelets Counting Fluid |
| 883010 | R.B.C. Diluting Fluid (Hayem's) |
| 883225 | Reticulocyte Counting Fluid |
| 883380 | Ringer'S Solution |
| 883410 | Robert's Test Reagent |
| 044464 | Rothera's Mixture Powder |
| 887100 | Safranine Staining Solution |
| 888040 | Schiff's Reagent |
| 888280 | Seliwan Off's Reagent |
| 888310 | Semen Diluting Fluid |
| 888400 | Shorr Staining Soln. |
| 889930 | Smith's Reagent For Bile Pigment |
| 891150 | Sodium Chloride (Concentrated saline solution) |
| 894290 | Sudan III Solution |
| 894350 | Sudan IV Solution |
| 897440 | Thymol Blue Indicator Solution |
| 897490 | Thymolphthaleine Indicator Solution |
| 897600 | Titan Yellow Solution |
| 898000 | Tollen's Reagent |
| 898140 | Topfer's Reagent |
| 899917 | Turk's Solution for Hematology, Leucocytes |
| 901000 | Universal Indicator Solution pH 4-11 |
| 900980 | Universal Indicator Solution pH 7.0 in IPA |
| 901020 | Universal Indicator Solution pH 9-14 Alcoholic |
| 901160 | Urea Stock Standard 0.25% w/v |
| 901210 | Uric Acid Reagent |
| 901230 | Uric Acid Stock Standard 0.1% w/v |
| 902500 | Van Gieson II Solution |
| 902550 | W.B.C. Diluting Fluid (Truck's) |
| 902600 | Wagner'S Reagent Solution |
| 902690 | Wanklyn's Solution |
| 902990 | Wij's & Iodine Solution |
| 903010 | Wright's Staining Solution for Microscopy |

*..... and many more*

# STAINS AND INDICATORS



| Product Code | Product Name | CAS No. |
|---|---|---|
| 606025 | 1,10-Phenanthroline (Monohydrate) AR Redox Indicator | 5144-89-8 |
| 516525 | 1,5-Diphenyl Carbazide AR | 140-22-7 |
| 516535 | 1,5-Diphenyl Carbazone AR | 538-62-5 |
| 508805 | 2,6-Dichloro Phenol Indophenol Sodium Salt AR | 620-45-1 |
| 027041 | Acridine Orange (M.S.) | 10127-02-3 |
| 027043 | Acriflavine for Biochemistry | 8048-52-0 |
| 025955 | Alcian Blue 8GX for Microscopy | 33864-99-2 |
| 452905 | Alizarin pH indicator AR | 72-48-0 |
| 013006 | Alizarin Yellow GG | 584-42-9 |
| 453645 | Alizarin Yellow R AR for Microscopy | 2243-76-7 |
| 015042 | Amido Black 10B Dye content (Titanometry on Dried Subs.) | 1064-48-8 |
| 457535 | Ammonium Purpurate AR/ACS | 3051-09-0 |
| 020075 | a-Naphthol Benzein (pH Indicator) | 145-50-6 |
| 020076 | a-Naphtholphthalein pH Indicator | 596-01-0 |
| 459095 | Anthrone AR/ACS | 90-44-8 |
| 459635 | Arsenazo I AR (Neothorone) | 520-10-5 |
| 459725 | Arsenazo III AR | 62337-00-2 |
| 034095 | Auramine for Microscopy (Auramine-O) | 2465-27-2 |
| 013895 | Azur A (M.S.) | 531-53-3 |
| 013900 | Azur B (M.S.) | 531-55-5 |
| 013905 | Azur C | 531-57-7 |
| 034007 | Azur II Eosine for Microscopy | 53092-85-6 |
| 034006 | Azur II for Microscopy | 37247-10-2 |
| 461865 | Barium Diphenylamine Sulphonate AR Redox Indicator | 6211-24-1 |
| 034010 | Bismark Brown R C.I.21010 | 5421-66-9 |
| 025841 | Bismark Brown Y for Microscopy | 10114-58-6 |
| 025854 | Brilliant Cresyl Blue Indicator | 81029-05-2 |
| 467805 | Bromo Cresol Green Indicator AR | 76-60-8 |
| 469395 | Bromo Thymol Blue AR (pH Indicator) | 76-59-5 |
| 034016 | Carbol Fuchsin Powder for Microscopy | 4197-24-4 |
| 034017 | Carmine Stains for Microscopy (C.I. No. 75470) | 1390-65-4 |
| 034022 | Congo Red Indicator C.I. No. 22120 | 573-58-0 |
| 055580 | Cotton Blue for Microscopy | 28983-56-4 |
| 027816 | Coumarin for Synthesis | 91-64-5 |
| 498495 | Cresol Red Indicator AR | 1733-12-6 |
| 499345 | Crystal Violet AR/ACS for Microscopy C.I. No. 42555 | 548-62-9 |
| 517225 | Dithizone AR | 60-10-6 |
| 034025 | Eosine Blue for Microscopy | 548-24-3 |
| 522415 | Eriochrome Black T AR/ACS | 1787-61-7 |
| 034029 | Erythrosin B for Microscopy | 16423-68-0 |
| 044159 | Ethidium Bromide | 1239-45-8 |
| 034115 | Evans Blue for Microscopy For estimation of blood volume | 314-13-6 |
| 092265 | Fast Blue B Salt | 14263-94-6 |
| 092325 | Fast Blue RR Salt (C.I. 37155) | 14726-29-5 |
| 529870 | Fluorescein Complexone AR (Calcein Indicator) | 1461-15-0 |
| 034031 | Fuchsin Acid for Microscopy | 3244-88-0 |
| 034032 | Fuchsin Basic for Microscopy | 632-99-5 |
| 535205 | Gentian Violet AR | 548-62-9 |
| 034034 | Giemsa's Stain for Microscopy | 51811-82-6 |
| 034037 | Haematoxylin Stain Certified | 517-28-2 |
| 546025 | Indigo Carmine AR for Microscopy | 860-22-0 |

| Product Code | Product Name | CAS No. |
|---|---|---|
| 131005 | Janus Green (M.S. & Redox Indicator) | 2869-83-2 |
| 034042 | Leishman's Stain for Microscopy (Eosine Methylene Blue Compound) | 12627-53-1 |
| 034043 | Light Green for Microscopy Light Green SF Yellowish | 5141-20-8 |
| 145500 | Malachite Green for Microscopy (Malachite Green Oxalate) | 2437-29-8 |
| 034047 | Methyl Blue for Microscopy C.I. No. 42780 | 28983-56-4 |
| 020065 | Methyl Orange pH Indicator C.I. No. 13025 | 547-58-0 |
| 586085 | Methyl Red AR/ACS pH Indicator | 493-52-7 |
| 020071 | Methyl Thymol Blue Complexone Indicator For Complexometric titration | 1945-77-3 |
| 585205 | Methylene Blue for Microscopy AR | 61-73-4 |
| 034055 | Naphthol Green B for Microscopy C.I. No. 10020 | 19381-50-1 |
| 592855 | Naphthoresorcinol AR (1,3-Dihydroxynaphthalene) | 132-86-5 |
| 593630 | Neutral Red AR (pH Indicator) C.I. No. 50040 (Neutral Red Chloride) | 553-24-2 |
| 034184 | New Fuchsin for Microscopy | 3248-91-7 |
| 167905 | New Methylene Blue | 1934-16-3 |
| 024897 | Night Blue for Microscopy C.I. 44085 | 4692-38-0 |
| 034131 | Nigrosin (Alcohol soluble) | 11099-03-9 |
| 024875 | Nile Blue Chloride C.I. : 51180 | 2381-85-3 |
| 970100 | Nitro B.T. for Microscopy | 298-83-9 |
| 173035 | Nuclear Fast Red for Microscopy | 6409-77-4 |
| 020026 | o-Cresolphthaleine pH Indicator | 596-27-0 |
| 174900 | Oracet Blue B Indicator | 12769-16-3 |
| 034062 | Orange G Indicator for Microscopy C.I. No. 16230 | 1936-15-8 |
| 034063 | Orcein for Microscopy | 1400-62-0 |
| 029418 | Orcinol Monohydrate | 6153-39-5 |
| 034134 | Patent Blue V F C.I. 42045 | 129-17-9 |
| 604585 | Patton & Reeder's Reagent AR | 3737-95-9 |
| 606415 | Phenol Red Indicator AR | 143-74-8 |
| 020088 | Phenolphthalein pH Indicator | 77-09-8 |
| 195005 | Ponceau for Electrophoresis | 6226-79-5 |
| 632795 | Rhodamine B AR for Microscopy C.I. No. 45170 | 81-88-9 |
| 632855 | Rose Bengal AR C.I. No. 45440 | 632-69-9 |
| 034067 | Safranine O for Microscopy C.I. No. 50240 | 477-73-6 |
| 647055 | Spadns AR/ACS Certified | 23647-14-5 |
| 034071 | Sudan Black B for Microscopy C.I. No. 26150 | 4197-25-5 |
| 024304 | Sudan I C.I. 12055 | 842-07-9 |
| 034069 | Sudan III for Microscopy C.I. No. 26100 | 85-86-9 |
| 034070 | Sudan IV for Microscopy C.I. No. 26105 | 85-83-6 |
| 660655 | Thymol Blue pH Indicator AR pH Transition range 1.2-2.8 Red to Yellow | 76-61-9 |
| 020114 | Thymol Blue Sodium Salt pH Indicator | 62625-21-2 |
| 661225 | Titan Yellow AR C.I. No. 19540 | 1829-00-1 |
| 034078 | Trypan Blue for Microscopy C.I. No. 23850 | 72-57-1 |
| 034079 | Victoria Blue B for Microscopy C.I. 44045 | 2580-56-5 |
| 034080 | Wright's Stain for Microscopy (Wright's eosin Methylene Blue) | 68988-92-1 |
| 044306 | Xylene Cyanol FF C.I. 43535 | 2650-17-1 |
| 687125 | Xylenol Orange AR Suitable for use in EDTA Zinc Titration | 3618-43-7 |
| 034081 | Xylidine Ponceau for Microscopy | 2611-82-7 |
| 687175 | Xylidyl Blue I AR | 14936-97-1 |
| 695925 | Zincon AR | 62625-22-3 |

*..... and many more*

# RARE EARTH METAL & SALTS



**CDH** a pioneer producer of Laboratory Fine Chemical in India Since 1981. CDH always keep enhancing product range and with the growing demand and repeated requests by our customers we are pleased to introduce a series of Rare Earth metals and their salts. These products are available in various purities from 99% to 99.999% of individual and co-precipitated Rare Earth chemicals, including Oxides, Acetates, Chlorides, Carbonates, Hydroxides, Fluorides, Nitrates, Oxalates, totally covered 90% of Rare Earth products, applied widely in manufacturing phosphors, advanced ceramics, pigments, glass, glazes, laser crystals, Rare Earth doped fibers.



## 57 Ce 140.12 CERIC

| | |
|---|---|
| RE0150 | Ceric Hydroxide AR |
| RE0165 | Ceric Oxide 99.9% AR (Cerium IV Oxide) |
| RE0190 | Ceric Sulphate Tetrahydrate 99.0% AR |
| 815300 | Ceric Sulphate N/10 Solution |

## 58 Ce 140.12 CERIUM

| | |
|---|---|
| RE0215 | Cerium Metal Powder 99.9% |
| RE0260 | Cerium (III) Acetate Hydrate 99.9% |
| RE0280 | Cerium (III) Carbonate Hydrate |
| RE0285 | Cerium (III) Carbonate Hydrate 99.9% |
| RE0310 | Cerium(III) Chloride 99.9% |
| RE0325 | Cerium (III)Chloride Heptahydrate AR |
| RE0340 | Cerium (III) Fluoride 99.9% |
| RE0370 | Cerium (III) Nitrate $6H_2O$ 99.9% |
| RE0395 | Cerium (III) Oxalate 99.9% |
| RE0415 | Cerium (III) Sulphate Hydrate 99% |

## 66 Dy 162.50 DYSPROSIUM

| | |
|---|---|
| RE0445 | Dysprosium Metal Powder 99.99% |
| RE0485 | Dysprosium Acetate Hydrate 99.9% |
| RE0515 | Dysprosium Carbonate X $H_2O$ 99% |
| RE0540 | Dysprosium Chloride 6 $H_2O$ 99.99% |
| RE0600 | Dysprosium Nitrate X $H_2O$ 99.9% |
| RE0650 | Dysprosium Oxide 99.9% |
| RE0655 | Dysprosium Oxide 99.99% |

## 68 Er 167.26 ERBIUM

| | |
|---|---|
| RE0710 | Erbium Metal Powder 99.9% |
| RE0755 | Erbium Acetete Hydrate 99.9% |
| RE0780 | Erbium Carbonate Hydrate 99.9% |
| RE0805 | Erbium Chloride $6H_2O$ 99.9% |
| RE0840 | Erbium Nitrate $5H_2O$ 99.9% |
| RE0865 | Erbium Oxide 99.9% |
| RE0890 | Erbium Sulphate $8H_2O$ 99.9% |

## 67 Ho 164.93 HOLMIUM

| | |
|---|---|
| RE1360 | Holmium Acetate $XH_2O$ 99.9% |
| RE1380 | Holmium Carbonate $XH_2O$ 99.90% |
| RE1390 | Holmium Chloride $6H_2O$ 99.90% |
| RE1415 | Holmium Oxide 99.9% |
| RE1420 | Holmium Oxide 99.99% |
| RE1440 | Holmium Sulphate $8H_2O$ 99.9% |

## 68 Nd 144.24 NEODYMIUM

| | |
|---|---|
| RE1940 | Neodymium Metal Powder 99.99% |
| RE1985 | Neodymium Acetate $XH_2O$ 99.9% |
| RE2010 | Neodymium Carbonate $XH_2O$ 99.9% |
| RE2035 | Neodymium Chloride $XH_2O$ 99.9% |
| RE2070 | Neodymium Nitrate $6H_2O$ 99.9% |
| RE2095 | Neodymium Oxide 99.9% |
| RE2120 | Neodymium Sulphate $8H_2O$ 99.9% |

## 21 Sc 44.956 SCANDIUM

| | |
|---|---|
| RE2595 | Scandium Metal Powder 99.99% |
| RE2635 | Scandium Acetate $XH_2O$ 99.9% |
| RE2680 | Scandium Chloride $6H_2O$ 99.9% |
| RE2755 | Scandium Nitrate $XH_2O$ 99.9% |
| RE2805 | Scandium Oxide 99.9% |
| RE2830 | Scandium Sulphate $8H_2O$ 99.9% |

## 65 Tb 158.93 TERBIUM

| | |
|---|---|
| RE2860 | Terbium Metal Powder 99.9% |
| RE2900 | Terbium Acetate $XH_2O$ 99.9% |
| RE2925 | Terbium Carbonate $XH_2O$ 99.9% |
| RE2950 | Terbium Chloride $6H_2O$ 99.9% |
| RE2975 | Terbium Nitrate $5H_2O$ 99.9% |
| RE3000 | Terbium Oxide 99.9% |
| RE3025 | Terbium Sulphate $8H_2O$ 99.9% |

## 39 Y 89.906 YTTRIUM

| | |
|---|---|
| RE3445 | Yttrium Metal Powder 99.99% |
| RE3485 | Yttrium Acetate $XH_2O$ 99.9% |
| RE3510 | Yttrium Carbonate $XH_2O$ 99.9% |
| RE3535 | Yttrium Chloride $6H_2O$ 99.9% |
| RE3615 | Yttrium Nitrate $XH_2O$ 99.9% |
| RE3685 | Yttrium Oxide 99.9% |
| RE3690 | Yttrium Oxide 99.99% |

*..... and many more*

microshell

# INSTANT HAND SANITIZER

## Kills 99.9% of germs in seconds without water




**Product Code - DI050**

## COMPOSITION

Each 100 gm Solution Contains: Denatured Alchol 69.4% w/w Other Ingredients: Acrylates C10-30 Alkyl Acrylate crosspolymer, water, PEG/PPG 17/6 copolymer, Tetrahydroxypropyl ethylenediamine, propylene Glycol, Perfume

## DIRECTIONS

Pour 3-5 ml on the palm and rub gently with backward and forward rotating movements with fingers interlocked until dry.

Packing Available
50 ml / 500 ml



# contents


LABORATORY CHEMICALS 1-231

CROSS REFERENCE FOR NEW PRODUCT CODE 232-236

DEHYDRATED CULTURE MEDIA 237-289

CULTURE MEDIA BASES 290-293

READY PREPARED MEDIA PLATES 294-295

READY PREPARED STERILE SOLID MEDIA 296-297

READY PREPARED STERILE LIQUID MEDIA 298

READY PREPARED VIRAL TRANSPORT SYSTEM 299

READYMADE STAINING SOLUTIONS 300-301

ANTI-BACT/ DODECA DISCS 302-303

| Product Code | Product Name | Packing |
|---|---|---|
| | **AAS Solution**<br>See Complete List Standards<br>Solution Page No.- 193 | |
| **001000**<br>$C_{15}H_{20}O_4$<br>(14375-45-2) | (±)-**Abscisic Acid** Extra Pure (ABA)<br>M. W.: 264.32 | **25 mgm**<br>**100 mgm**<br>**500 mgm** |
| **033001**<br><br>(9000-01-5) | **Acacia**<br>(Gum Acacia, Gum Arabic) | **500 gm**<br>**5 kg**<br>**25 kg** |
| **450005**<br><br>(9000-01-5) | **Acacia** enzyme free **AR**<br>Meets Analytical Specification of<br>IP, B.P., U.S.P., N.F., Ph.Eur. | **500 gm** |
| **025946**<br>$C_{12}H_{10}$<br>(83-32-9) | **Acenaphthene** for Synthesis<br>M. W.: 154.21<br>Assay (GC) 98.0% | **100 gm**<br>**500 gm** |
| **450050**<br>$C_{12}H_{10}$<br>(83-32-9) | **Acenaphthene AR**<br>M. W.: 154.2<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **044117**<br>$C_4H_{10}N_2O_4S$<br>(7365-82-4) | **ACES** Buffer<br>M. W.: 182.2<br>Assay 99.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **025945**<br>$C_2H_4O$<br>(75-07-0) | **Acetaldehyde** Soln. Pract<br>M. W.: 44.05<br>Assay (By acidimetric) 20-30% w/w | **500 ml**<br>**2.5 lit** |
| **027005**<br>$CH_3.CONH_2$<br>(60-35-5) | **Acetamide** for Synthesis<br>M. W.: 59.07<br>Assay 98.0% | **250 gm**<br>**500 gm**<br>**25 kg** |
| **001120**<br><br>$C_2H_6N_2.HCl$<br>(124-42-5) | **Acetamidinium Chloride** for Synthesis<br>(Acetamidine Hydrochloride)<br>M. W.: 94.54 | **250 gm** |
| | N-(2-**Acetamido**)-2-**Aminoethanesulphonic Acid**<br>See ACES | |
| | N-(2-**Acetamido**) **Iminodiacetic**<br>See ADA Buffe | |
| | 2-**Acetamido**-3-**Mercaptopropionic Acid**<br>See N-Acetyl-L-Cysteine | |
| | 4-**Acetamidophenol**<br>See Paracetamol | |
| **027008**<br>$C_6H_5.NH.CO.CH_3$<br>(103-84-4) | **Acetanilide** for Synthesis<br>M. W.: 135.17<br>Assay 98.5% | **250 gm**<br>**500 gm**<br>**25 kg**<br>**50 kg** |
| **800100** | **Acetate Buffer** Solution pH 4.6<br>pH (as such) 4.6±0.2 | **500 ml** |
| **800105** | **Acetate Buffer** TS acc. To USP | **500 ml** |
| **027017**<br><br>$CH_3.COOH$<br>(64 -19-7) | **Acetic Acid Glacial** for Synthesis<br>Meets Analytical Specification of IP<br>M. W.: 60.05<br>Assay (acidimetric) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **450140**<br><br><br><br>$CH_3.COOH$<br>(64-19-7) | **Acetic Acid Glacial** (about 1.05)<br>**AR/ACS** & **P Test**<br>(Unaffected by chromic acid)<br>Meets Analytical Specification<br>of BP, USP, Ph. Eur.<br>M. W.: 60.05<br>Assay (acidimetric) 99.7% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **700100**<br>$CH_3COOH$<br>(64-19-7) | **Acetic Acid** for HPLC & Spectroscopy<br>M. W. 60.05<br>Assay (GC) 99.8% | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **450230**<br><br><br><br>$CH_3COOH$<br>(64-19-7) | **Acetic Acid Glacial** (Aldehyde Free) **AR**<br>Specially suitable for use in<br>determination of Cholesterol in<br>blood plasma and for wij's solution<br>M. W.: 60.05<br>Assay (acidimetric) 99.8% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **700140**<br>$CH_3COOH$<br>(64-19-7) | **Acetic Acid** EL Grade<br>M. W.: 60.05<br>Assay (acidimetric) 99.8% | **500 ml**<br>**2.5 lit** |
| **D00990**<br><br>$C_2D_4O_2$<br>(1186-52-3) | **Acetic**-$d_3$ **Acid**-d<br>(for NMR Spectroscopy)<br>M. W.: 64.08<br>Assay Min. 99.5 atom%D | **10x0.75 ml**<br>**10 ml** |
| **800240** | **Acetic Acid** 0.1M (0.1N)<br>Volumetric Solution<br>Nist Traceable | **1 lit** |
| **800242** | **Acetic Acid** 0.1 M (0.1N)<br>for 500 ml Solution | **1 Amp**<br>**3 Amp**<br>**6 Amp** |
| **800252** | **Acetic Acid** mol/L (1N)<br>for 500 ml Solution | **1 Amp**<br>**3 Amp**<br>**6 Amp** |
| **800250** | **Acetic Acid** 0.5M (0.5N)<br>Standard Solution<br>Nist Traceable | **1 lit** |
| **800255** | **Acetic Acid** 1M (1N)<br>Standard Solution<br>Nist Traceable | **1 lit** |
| **800260** | **Acetic Acid** 2M (2N)<br>Volumetric Solution<br>Nist Traceable | **1 lit** |
| **800263** | **Acetic Acid** Solution 2N<br>acc. to USP | **500 ml** |
| **800280** | **Acetic Acid** Solution 3% | **500 ml** |
| **800300** | **Acetic Acid** Solution 5% | **500 ml** |
| **800320** | **Acetic Acid** Solution 10% | **500 ml** |
| **800325** | **Acetic Acid** 30% | **1 lit**<br>**25 lit** |
| **800330** | **Acetic Acid** 60% | **1 lit**<br>**25 lit** |
| **800333** | **Acetic Acid** 80% | **1 lit**<br>**25 lit** |

A

| Product Code | Product Name | Packing |
|---|---|---|
| 800336 | **Acetic Acid Ammonium Acetate Buffer** TS acc. to USP | 500 ml |
| | **Acetic Acid Isobutyl Ester**<br>See Iso Butyl Acetate | |
| | **Acetic Acid Isopropyl Ester**<br>See Iso Propyl Acetate | |
| 025998<br>$C_{10}H_{11}NO_2$<br>(102-01-2) | **Aceto Acetanilide** Tech.<br>M. W.: 177.20 | 500 gm<br>25 kg<br>50 kg |
| | **Acetoacetic Ethylester**<br>See Ethyl Acetoacetate | |
| | **Acetoacetic Methylester**<br>See Methyl Acetoacetate | |
| | **Aceto Carmine**<br>See Carmine Aceto | |
| | 1-**Acetonaphthone**<br>See 1-Acetyl Naphthalene | |
| 800340 | **Acetone Alcohol** 50% Solution<br>Decolourizer | 500 ml |
| 027023<br>$(CH_3)_2CO$<br>(67-64-1) | **Acetone** for Synthesis<br>M. W.: 58.08<br>Assay (GC) 99.0% | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |
| 450320<br><br><br>$(CH_3)_2CO$<br>(67-64-1) | **Acetone AR/ACS**<br>Meets Analytical Specification of BP,USP,Ph,Eur<br>M. W.: 58.08<br>Assay (GC) 99.5% | 500 ml<br>2.5 lit<br>25 lit |
| 450410<br>$(CH_3)_2CO$<br>(67-64-1) | **Acetone** Specially Dried **AR**<br>M. W.: 58.08<br>Assay (GC) 99.5% | 500 ml<br>2.5 lit |
| 700330<br>$(CH_3)_2CO$<br>(67-64-1) | **Acetone** EL Grade<br>M. W.: 58.08<br>Assay (GC) 99.8% | 2.5 lit |
| 700385<br>$(CH_3)_2CO$<br>(67-64-1) | **Acetone** GC Grade<br>M. W.: 58.08<br>Assay (GC) 99.9% | 500 ml<br>1 lit |
| 700380<br>$(CH_3)_2CO$<br>(67-64-1) | **Acetone** for HPLC & Spectroscopy<br>M. W.: 58.08<br>Assay (GC) 99.8% | 1 lit<br>2.5 lit |
| 700430<br>$C_3H_6O$<br>(67-64-1) | **Acetone** for Pesticide Residue Analysis<br>M. W.: 58.08<br>Assay 99.9% | 1 lit<br>2.5 lit |
| D01269<br>$C_3D_6O$<br>(666-52-4) | **Acetone**-$d_6$ (for NMR Spectroscopy)<br>M. W.: 64.13<br>Assay Min. 99.5 atom%D | 10 ml |
| D01278<br>$C_3D_6O$<br>(666-52-4) | **Acetone**-$d_6$ (for NMR Spectroscopy)<br>M. W.: 64.13<br>Assay Min. 99.8 atom%D | 10x0.75 ml |
| | **Acetone Dimethyl Acetal**<br>See -2-,2 Dimethoxy Propane | |

| Product Code | Product Name | Packing |
|---|---|---|
| 029220<br>$CH_3CN$<br>(75-05-8) | **Acetonitrile** for Synthesis<br>M. W.: 41.05<br>Assay (GC) 99.0% | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |
| 450500<br>$CH_3CN$<br>(75-05-8) | **Acetonitrile AR/ACS**<br>M. W.: 41.05<br>Assay (GC) 99.5% | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |
| 450505<br>$CH_3CN$<br>(75-05-8) | **Acetonitrile** Specially Dried **AR**<br>M. W.: 41.05<br>Assay (GC) 99.5% | 500 ml<br>2.5 lit |
| 700580<br>$CH_3CN$<br>(75-05-8) | **Acetonitrile** for preparative (HPLC)<br>M. W.: 41.05<br>Assay (GC) 99.8% | 2.5 lit |
| 700635<br>$CH_3CN$<br>(75-05-8) | **Acetonitrile** GC Grade<br>M. W.: 41.05<br>Assay (GC) 99.9% | 1 lit |
| 700630<br><br>$CH_3CN$<br>(75-05-8) | **Acetonitrile**<br>for HPLC & Spectroscopy<br>M. W.: 41.05<br>Assay (GC) 99.8% | 1 lit<br>2.5 lit |
| 700640<br>$CH_3CN$<br>(75-05-8) | **Acetonitrile** for Gradient Grade<br>M. W.: 41.05<br>Assay (GC) 99.9% | 1 lit<br>2.5 lit |
| 700780<br><br>$CH_3CN$<br>(75-05-8) | **Acetonitrile** for Pesticide Residue Analysis<br>M. W.: 41.05<br>Assay (GC) 99.9% | 1 lit |
| 700920<br>$CH_3CN$<br>(75-05-8) | **Acetonitrile** Dna for Synthesis<br>M. W.: 41.05<br>Assay 99.8% | 1 lit<br>2.5 lit |
| D01548<br>$C_2D_3N$<br>(2206-26-0) | **Acetonitrile**-$d_3$ (for NMR Spectroscopy)<br>M. W.: 44.08<br>Assay Min. 99.8 atom%D | 10 ml |
| D01557<br><br>$C_2D_3N$<br>(2206-26-0) | **Acetonitrile**-$d_3$<br>(for NMR Spectroscopy)<br>M. W.: 44.08<br>Assay Min. 99.8 atom%D | 10x0.75 ml |
| 800400 | **Acetonitrile** with 0.1% Acetic Acid for LCMS | 2.5 lit |
| 800405 | **Acetonitrile** with 0.1% Formic Acid for LCMS | 2.5 lit |
| 800407 | **Acetonitrile** with 0.1% Trifiuoroacetic Acid for LCMS | 2.5 lit |
| 800410 | **Acetonitrile**/Water 50:50 (w/w) for HPLC | 2.5 lit |
| 001520<br>$C_2H_5NO_2$<br>(546-88-3) | **Aceto Hydroxamic Acid**<br>M. W: 75.07<br>Assay 98.0% | 5 gm |
| 801040 | **Aceto Orcein** Solution | 100 ml |

| Product Code | Product Name | Packing |
|---|---|---|
| 027030<br>$C_6H_5.CO.CH_3$<br>(98-86-2) | **Acetophenone**<br>M. W.: 120.15<br>Assay (GC) 99.0% | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |
| 451005<br>$C_6H_5.CO.CH_3$<br>(98-86-2) | **Acetophenone AR**<br>M. W.: 120.15<br>Assay (GC) 99.0% | 500 ml<br>2.5 lit<br>25 lit |
| 027035<br>$CH_3.CO.CH_2.CO.CH_3$<br>(123-54-6) | **Acetyl Acetone** for Synthesis<br>M. W.: 100.12<br>Assay (GC) 98.0% | 250 ml<br>500 ml<br>2.5 lit |
| 451095<br>$CH_3.CO.CH_2.CO.CH_3$<br>(123-54-6) | **Acetyl Acetone AR**<br>M. W.: 100.12<br>Assay (GC) 99.5% | 250 ml<br>500 ml |
| 001600<br>$C_2H_3BrO$<br>(506-96-7) | **Acetyl Bromide** for Synthesis<br>M. W.: 122.95<br>Assay 98.0% | 250 ml<br>500 ml |
| 001620<br>$C_6H_8O_3$<br>(517-23-7) | a-**Acetyl**-g-**Butyrolactone** for Synthesis<br>M. W.: 128.13<br>Assay 99.0% | 100 gm<br>500 gm |
| 027037<br>$CH_3COCl$<br>(75-36-5) | **Acetyl Chloride** for Synthesis<br>M. W.: 78.50<br>Assay (ex Cl) 98.0-102.0% | 500 ml<br>2.5 lit |
| 451175<br><br>$C_7H_{16}ClNO_2$<br>(60-31-1) | **Acetyl Choline Chloride AR**<br>Store at - 20°C<br>M. W.: 181.66<br>Assay 99.0% | 10 gm<br>25 gm |
| 451185<br>$C_7H_{16}INO_2$<br>(2260-50-6) | **Acetyl Choline Iodide AR**<br>M. W.: 273.12<br>Assay (Argentometry) 98.5% | 5 gm<br>25 gm |
| 024001<br>$C_5H_9NO_3S$<br>(616-91-1) | N-**Acetyl**-L-**Cysteine**<br>M. W.: 163.19<br>Assay (Iodometric) 99.0% | 10 gm<br>100 gm |
| 001820<br><br>$C_6H_{11}NO_3S$<br>(7652-46-2) | N-**Acetyl**-L-**Cysteine Methyl Ester**<br>for Biochemistry<br>M. W.: 177.22<br>Assay (HPLC) 90% | 5 gm |
| 001900<br>$C_8H_{15}NO_6$<br>(1811-31-0)/<br>(14215-68-0) | N-**Acetyl**-D-**Galactosamine**<br>for Biochemistry<br>M. W.: 221.21<br>Assay (ex N) 98% | 100 mgm<br>1 gm |
| 001950<br><br>$C_8H_{15}NO_6$<br>(7512-17-6) | N-**Acetyl**-D-**Glucosamine**<br>for Biochemistry<br>M. W.: 221.21<br>Assay 99.0% | 10 gm<br>50 gm |
| 002000<br>$C_4H_7NO_3$<br>(543-24-8) | N-**Acetyl Glycine**<br>M. W.: 117.10<br>Assay 98.0% | 100 gm<br>500 gm |
| 002050<br><br>$C_7H_{13}NO_3S$<br>(1115-47-5) | N-**Acetyl**-DL-**Methionine**<br>for Biochemistry<br>M. W.: 191.25<br>Assay 98.0-101.5% | 100 gm<br>500 gm |
| 002080<br>$C_{12}H_{10}O$<br>(941-98-0) | 1-**Acetyl Naphthalene** for Synthesis<br>M. W.: 170.21<br>Assay 97.5% | 100 ml<br>500 ml |

| Product Code | Product Name | Packing |
|---|---|---|
| 002100<br><br>$C_{11}H_{19}NO_9$<br>(131-48-6) | N-**Acetyl Neuraminic Acid** (Nana)<br>for Biochemistry<br>M. W.: 309.27<br>Assay 95.0% | 100 mgm<br>500 mgm<br>1 gm |
| 002150<br>$C_7H_{11}NO_2$<br>(32161-06-1) | 1-**Acetyl**-4-**Piperidone**<br>M. W.: 141.17<br>Assay 94% | 5 ml |
| 002300<br><br>$C_7H_7NO$<br>(1122-62-9) | 2-**Acetyl Pyridine** for Synthesis<br>(Methyl 2-Pyridyl Ketone)<br>M. W.: 121.14<br>Assay (GC) 98.0% | 25 ml<br>100 ml |
| 002350<br><br>$C_7H_7NO$<br>(350-03-8) | 3-**Acetyl Pyridine** for Synthesis<br>(Methyl 2-Pyridyl Ketone)<br>M. W.: 121.14<br>Assay (GC) 98.0% | 100 ml |
| | **Acetylene Tetra Bromide**<br>See 1,1,2,2-Tetrabromoethane | |
| 451275<br>$C_7H_{16}INOS$<br>(1866-15-5) | · S-**Acetyl Thiocholine Iodide AR**<br>M. W.: 289.17<br>Assay (Argentometric) 98.5% | 1 gm<br>5 gm |
| 002394<br><br>$C_6H_6OS$<br>(88-15-3) | 2-**Acetyl Thiophene** for Synthesis<br>(Methyl-2-Thienyl ketone)<br>M. W.: 126.18<br>Assay 98.0% | 100 ml<br>500 ml |
| 002400<br><br>$C_{13}H_{14}N_2O_3$<br>(87-32-1) | N-**Acetyl**-DL-**Tryptophan**<br>for Biochemistry<br>M. W.: 246.27<br>Assay 99% | 25 gm |
| 002450<br><br>$C_{13}H_{17}NO_4.H_2O$<br>(36546-50-6) | N-**Acetyl**-L-**Tyrosine Ethyl Ester**<br>for Biochemistry<br>M. W.: 269.29 | 5 gm<br>10 gm |
| 801740 | **Acid Alcohol** | 125 ml<br>500 ml |
| 801790 | **Acid Fast Decolourizer** | 125 ml |
| | **Acid Fuchsin** See Fuchsin acid | |
| 801840 | **Acid Mixture** (Phosphoric Sulphuric) | 125 ml |
| 801890 | **Acid Molybdate** Solution<br>For determination of Phosphate in boiler water | 500 ml |
| | **Acid Red 66**<br>See Biebrich Scarlet | |
| | **Acid Red 87**<br>See Eosin Yellow | |
| 027041<br><br>$C_{17}H_{19}N_3.½ZnCl_2.HCl$<br>(10127-02-3) | **Acridine Orange** (M.S.)<br>C.I. 46005<br>M. W:. 369.94<br>Dye content 87.0% | 5 gm<br>25 gm |
| 027043<br><br>$C_{14}H_{14}Cl\ N_3$<br>(8048-52-0) | **Acriflavine** for Biochemistry<br>C.I. 46000<br>M. W:. 259.7<br>Dye content (dried) 98.5-105% | 5 gm<br>25 gm<br>250 gm |

A

| Product Code | Product Name | Packing |
|---|---|---|
| 002500<br><br>(8063-24-9) | **Acriflavin Hydrochloride**<br>Fluoroscence Grade | 25 gm |
| 027045<br>$C_3H_5NO$<br>(79-06-1) | **Acrylamide**<br>M. W.: 71.08<br>Assay (G.C) 98.5% | 500 gm<br>25 kg<br>50 kg |
| 910548<br>$C_3H_5NO$<br>(79-06-1) | **Acrylamide** for Electrophoresis<br>M. W.: 71.08<br>Assay 99.0% | 25 gm<br>100 gm<br>500 gm |
| 451365<br>$C_3H_5NO$<br>(79-06-1) | **Acrylamide** 3X cryst **AR**<br>M. W.: 71.08<br>Assay (GC) 99.9% | 25 gm<br>100 gm<br>500 gm |
| 910550<br><br><br><br>$C_3H_5NO$<br>(79-06-1) | **Acrylamide 3x** cryst.<br>For molecular biology<br>DNase, RNase, protease And<br>Phosphate not detected<br>M. W. : 71.08<br>Assay Min. 99.9% | 25 gm<br>100 gm<br>500 gm<br>1 kg<br>5 kg |
| 910560<br><br><br>$C_3H_5NO$<br>(79-06-1) | **Acrylamide** for Electrophoresis<br>(Low Conductance<5uS/cm)<br>3x Crystallised<br>M. W.: 71.08<br>Assay (By GC) 99.5% | 100 gm<br>500 gm |
| 801990 | **Acrylamide** 40% Solution in Water<br>for Molecular Blology | 250 ml<br>500 ml |
| | Bis-**Acrylamide**<br>See N,N-Methylene bis-Acrylamide | |
| 002600<br><br>$C_7H_{13}NO_4S$<br>(15214-89-8) | 2-**Acrylamido** 2-**Methyl-Propane**<br>**Sulphonic Acid** for Synthesis<br>M. W. : 207.25<br>Assay 98.5% | 250 gm<br>1 kg |
| 025974<br>$C_3H_4O_2$<br>(79-10-7) | **Acrylic Acid** for Synthesis<br>M. W.: 72.06<br>Assay (GC) 99.0% | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |
| 027047<br><br>$CH_2.CH.CN$<br>(107-13-1) | **Acrylonitrile** Stabilised for Synthesis<br>(Vinyl Cyanide)<br>M. W.: 53.06<br>Assay (GC) 99.0% | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |
| 452025<br>$C_3H_3N$<br>(107-13-1) | **Acrylonitrile AR** (Vinyl cyanide)<br>M. W.: 53.06<br>Assay 99.5% | 500 ml |
| | **Activated Charcoal**<br>See Charcoal Activated | |
| 452115<br><br><br><br>$C_{15}H_{23}NO_4$<br>(66-81-9) | · **Actidione AR**<br>(Cycloheximide)<br>Inhibitor of Protein Biosynthesis<br>(Antibiotic against yeast)<br>M. W.: 281.35<br>Assay 99.0% | 1 gm<br>5 gm |
| 002800<br><br><br><br>$C_6H_{10}N_2O_5$<br>(26239-55-4) | **ADA Buffer** for Biochemistry<br>[N-(Carbamoylmethyl)-Iminodiacetic<br>Acid N-(2-Acetamido)Iminodiacetic Acid]<br>M. W.: 190.2<br>Assay 98% | 25 gm<br>100 gm<br>500 gm |

| Product Code | Product Name | Packing |
|---|---|---|
| | **Adam's Catalyst** See Platinum Dioxide Hydrate | |
| 042001<br><br><br>$C_5H_5N_5$<br>(73-24-5) | **Adenine** for Biochemistry<br>Meets Analytical Specification<br>of BP, USP<br>M. W.: 135.13<br>Assay (Non-aqueous by potentiometric<br>w.r. to dried sub) 98.5-101% | 5 gm<br>25 gm<br>1 kg |
| | **Adenine Hemisulphate**<br>See Adenine Sulphate | |
| 025975<br><br>$C_5H_5N_5.½H_2SO_4$<br>(321-30-2) | **Adenine Sulphate**<br>(Adenine Hemisulphate)<br>M. W.: 184.17<br>Assay (Acidimetric) 98.0% | 10 gm<br>100 gm |
| 042003<br>$C_{10}H_{13}N_5O_4$<br>(58-61-7) | **Adenosine**<br>M. W.: 267.24<br>Assay (Spectrophotometric)<br>(259 nm at pH 7.0) 98.5% | 5 gm<br>25 gm |
| 042097<br><br>$C_{10}H_{13}N_5Na_2O_{10}P_2$<br>(16178-48-6) | · **Adenosine-5-Diphosphate Disodium**<br>**Salt** (ADP-$Na_2$)<br>M. W.: 471.17<br>Assay (dried) 95.0% | 500 mgm<br>1 gm<br>5 gm |
| 042066<br><br>$C_{10}H_{12}N_5Na_2O_7P$<br>(4578-31-8) | · **Adenosine-5-Mono Phosphate**<br>**Disodium Salt** (AMP-$Na_2$)<br>M. W.: 391.19<br>Assay (Spectrophotometric)<br>(259 nm at pH 7.0) 96.0% | 1 gm<br>5 gm<br>25 gm |
| 042008<br><br>$C_{10}H_{14}N_5Na_2O_{13}P_3.4H_2O$<br>(987-65-5) | · **Adenosine-5-Triphosphate Disodium**<br>**Salt** (ATP-$Na_2$)<br>M. W.: 623.21<br>Assay (Spectrophotometric; on<br>dried material) 98.0% | 1 gm<br>5 gm<br>25 gm |
| 027049<br>$C_6H_{10}O_4$<br>(124-04-9) | **Adipic Acid** Pure<br>M. W.: 146.14<br>Assay 99.0% | 500 gm<br>5 kg<br>25 kg<br>50 kg |
| 038002<br>$CH_2(OH).(CH.OH)_3CH_2OH$<br>(488-81-3) | **Adonitole**<br>M. W.: 152.15 | 5 gm<br>25 gm |
| 452725<br>$C_6H_3(OH)_2.CH(OH).CH_2.NH.CH_3$<br>(51-43-4) | L-**Adrenaline AR/ACS**<br>M. W.: 183.21<br>Assay 99.0% | 1 gm<br>5 gm |
| | **Adrenaline Bitartrate**<br>See Adrenaline Hydrogen Tartrate | |
| 452205<br><br><br>$C_9H_{13}NO_3.C_4H_6O_6$<br>(51-42-3) | **Adrenaline Hydrogen Tartrate AR**<br>(Adrenaline Hydrogen Tartrate)<br>Meets IP,BP,USP,Ph,Eur<br>M. W.: 333.3<br>Assay (Non-aqueous) 99.0% | 1 gm<br>5 gm |
| 025980 | **Aerosil 200**<br>(Fumed Silica Gel) | 100 gm<br>250 gm |
| | **Aerosol OT**<br>See Dioctyl Sodium Sulphosuccinate | |
| 038003<br>$C_{15}H_{16}O_9.+ H_2O$<br>(531-75-9) | **Aesculin**<br>M. W.: 340.28 (Anhydrous)<br>(Anhydrous) | 5 gm<br>25 gm |

| Product Code | Product Name | Packing |
|---|---|---|
| 033003 | **Agar Agar Shredded** for Bacteriology (9002-18-0) | 500 gm |
| 025952 | **Agar Powder** Ultra Pure Recommended for use in immunoelectro phoretic procedures, NutritionalStudies (vitamin assay media) or sensitivity testing procedure Gelling Temperature not more than 35°C (Equivalent to noble agar) (9002-18-0) | 500 gm |
| 025953 | **Agar Powder** Certified Etensively processed to guarantee the absence of inhibition, allowing growth of even the most sensitive microorganisms, it can be used in electrophoretic studies. Immunodiffusion assays and tissue culture procedures (9002-18-0) | 500 gm |
| 033180 | **Agar Powder** Extra Pure Recommended for culture media, disc diffusion, susceptibility tests where low mineral/metal content is desirable. Gelling Temperature not more than 38°C (9002-18-0) | 500 gm |
| 025951 | **Agar** Purified Powder Free from all nitrogenous compounds, Inorganic salts and vitamins and therefore ideal for culture media and bacteriological work Gelling Temperature not more than 38°C (9002-18-0) | 500 gm<br>25 kg |
| 033004 | **Agar** Powder Bacteriological Bacterial content as per IP recommended for routine bacteriological work and particularly useful in pharmaceutical preparation where it passes in microbial limit tests for the presence of bacteria. (9002-18-0) | 100 gm<br>250 gm<br>500 gm<br>5 kg<br>25 kg |
| 025999 | **Agar Agar** Powder No. I (9002-18-0) | 500 gm<br>25 kg |
| 911000 | **Agarose High EEO** (9012-36-6) This high EEO Agarose is suitable for protein separation by immunodiffusion & countercurrent immunoelectrophoresis techniques. | 10 gm<br>25 gm<br>100 gm<br>500 gm |
| 911010 | **Agarose High EEO for molecular biology** DNase, RNase, Protease not detected (9012-36-6) This high EEO Agarose is suitable for protein separation by immunodiffusion & countercurrent immunoelectrophoresis techniques. | 10 gm<br>25 gm<br>100 gm<br>500 gm<br>1 kg |

| Product Code | Product Name | Packing |
|---|---|---|
| 911020 | **Agarose Medium EEO type II** (9012-36-6) A highly purified medium EEO Agarose suitable for protein separations by immunodiffusion & immunoelectrophoresis techniques. | 10 gm<br>25 gm<br>100 gm<br>500 gm<br>1 kg |
| 911050 | **Agarose Medium EEO type II** for molecular biology DNase, RNase, Protease not detected (9012-36-6) A highly purified medium EEO Agarose suitable for protein separations by immunodiffusion & immunoelectrophoresis techniques. | 10 gm<br>25 gm<br>100 gm<br>500 gm<br>1 kg |
| 911100 | **Agarose Low EEO Regular grade** (9012-36-6) A highly purified low EEO Agarose suitable for routine nucleic acid analysis,having good resolution & low staining background. Can be used for various routine applications like nucleic acid separation & purification, checking PCR products & plasmid preparations, RE analysis and immunoelectrophoresis techniques, etc. Ranges of separation: 100bp to 25kb. | 10 gm<br>25 gm<br>100 gm<br>500 gm<br>1 kg |
| 911120 | **Agarose Low EEO** for molecular biology DNase, RNase, Protease not detected (9012-36-6) A highly purified low EEO Agarose suitable for routine nucleic acid analysis,having good resolution & low staining background. Can be used for various routine applications like nucleic acid separation & purification, checking PCR products & plasmid preparations, RE analysis and immunoelectrophoresis techniques, etc. Ranges of separation: 100bp to 25kb. | 10 gm<br>25 gm<br>100 gm<br>500 gm<br>1 kg |
| 911150 | **Agarose Low EEO Superior grade type II** for molecular biology (9012-36-6) A very high quality low EEO, high gel strength Agarose with superior gel clarity and wider resolution range from 100bp to 25kb nucleic acid fragments, ideal for various applications like separations & purifications, PCR &RE analysis, southern & northern blotting, immunoelectrophoresis techniques, etc. Ranges of separation: 100bp To 25kb. | 10 gm<br>25 gm<br>100 gm<br>500 gm<br>1 kg |
| 911200 | **Agarose Low Melting gelling temp ~35°C** melting temp (4% gel) ~65°C suitable for separation of DNA fragments <1000 base pairs (bp) & can distinguish fragments as small as 8 bp. suitable for molecular biology (9012-36-6) | 5 gm<br>10 gm<br>25 gm<br>100 gm |



AGAROSE HIGH EEO

• Store at 0-4°C and Keep dry

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| Product Code | Product Name | Packing |
|---|---|---|
| **911300** | **Agarose Low-6**<br>suitable for molecular biology | **5 gm**<br>**10 gm**<br>**25 gm**<br>**100 gm**<br>**500 gm**<br>**1 kg** |
| (9012-36-6)<br>Ranges of Separation: 10-1200bp at concentrations between 1.8-5% in 1xTAE Buffer.<br>Agarose Low-6 is a high quality agarose specially formulated for molecular screening with an improved efficiency resolution of small DNA fragments and PCR products. To achieve the best resolution of Agarose Low-6 gels, they should be stored at 4°-8°C for 30 minutes before use. | | |
| **911350** | **Agarose Low-8**<br>suitable for molecular biology<br>for DNA | **5 gm**<br>**10 gm**<br>**25 gm**<br>**100 gm**<br>**500 gm**<br>**1 kg** |
| (9012-36-6)<br>Ranges of Separation: (10-1200bp)<br>1.8% ..... 400-1200bp<br>3% .....150-800bp<br>4.5% .....15-400bp<br>Agarose Low-8 has been specially developed for molecular screening applications and improves resolution of small DNA fragments and PCR products. To achieve the best resolution of Agarose Low-8 gels, they should be stored at 4° - 8°C for 30 minutes before use. | | |
| | **Aibn** See (A-A-Azo-Iso-Butyronitrile) | |
| **003550**<br>$C_{21}H_{24}N_2O_3$<br>(483-04-5) | **Ajmalicine** Pure<br>M.W. 352.43<br>Assay 98.0% | **50 mgm** |
| **003570**<br>$C_{20}H_{26}N_2O_2$<br>(4360-12-7) | **Ajmaline** Pure<br>M.W. 326.44<br>Assay 98.0% | **1 gm** |
| **452815**<br>$C_6H_{12}N_2O_3$<br>(1596-84-5) | **Alar (B-9) AR**<br>Plant Growth Regular<br>M.W. 160.17<br>Assay (dried) 99.0% | **1 gm**<br>**5 gm** |
| **037009**<br>$NH_2.CH_2.CH_2.COOH$<br>(107-95-9) | B-**Alanine** for Biochemistry<br>M. W.: 89.09<br>Assay (Non-aqueous) 99.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **037005**<br>$C_3H_7NO_2$<br>(338-69-2) | D-**Alanine** for Biochemistry<br>M. W.: 89.09<br>Assay (Non-aqueous, on dry basis) 98.0% | **5 gm**<br>**25 gm** |
| **037007**<br>$CH_3CH(NH_2)COOH$<br>(302-72-7) | DL-**Alanine** for Biochemistry<br>M. W.: 89.09<br>Assay (Non aqueous) 98.5%-100.5% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **037006**<br>$CH_3CH(NH_2)COOH$<br>(56-41-7) | L-**Alanine** for Biochemistry<br>M. W.: 89.09<br>Assay (Non-aqueous) 99.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **003870**<br>$C_{17}H_{21}NO_5$<br>(42854-62-6) | L-**Alanine Benzyl Ester-P-Toluene Sulfonate** for Biochemistry<br>M. W.: 351.42<br>Assay 95.0% | **25 gm** |
| **003880**<br>$C_4H_9NO_2.HCl$<br>(2491-20-5) | L-**Alanine Methyl Ester Hydrochloride** for Biochemistry<br>M. W.: 139.58<br>Assay 99% | **5 gm**<br>**25 gm**<br>**100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **802370** | **Albert's** Stain **A** | **125 ml**<br>**500 ml** |
| **802380** | **Albert's** Stain **B** | **125 ml**<br>**500 ml** |
| | **Albumin Bovine**<br>See Bovin Albumin | |
| | **Albumin Egg Flakes**<br>See Egg Albumin Flakes | |
| | **Albumin Egg Powder**<br>See Egg Albumin Powder | |
| **802390** | **Albert Metachromatic stains kit** | **KIT** |
| **025955**<br>$C_{56}H_{68}Cl_4CuN_{16}S_4$<br>(33864-99-2) | **Alcian Blue** 8GX for Microscopy<br>(Ingrain blue 1)<br>C.I. 74240<br>M.W.: 1298.88<br>Dye content (Spectrophotometric) abt. 50% | **5 gm**<br>**25 gm** |
| **802440** | **Alcian Blue Solution** for Microscopy<br>Clear, Permanent Stain for Mucin | **100 ml** |
| **025969**<br>$C_{16}H_{32}O_5$<br>(533-87-9) | **Aleuritic Acid**<br>M. W.: 304.43 | **5 gm** |
| **027898**<br>$(C_6H_8O_6)n$<br>(9005-32-7) | **Alginic Acid**<br>Meet BP,Ph,Eur.<br>M.W:(176.13)n<br>Assay (as COOH w.r.t. Dried subs.) 19-25% | **100 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| | **Alginic Acid Sodium Salt**<br>See Sodium Alginate | |
| **004000**<br>$C_{25}H_{54}NCl$<br>(5137-55-3) | **Aliquat 336 ~**<br>(Trioctyl Methyl Ammonium Chloride)<br>M. W.: 404.17<br>Assay 80.0% | **250 ml**<br>**1 lit** |
| | **Alizarin Complexone** See<br>3-Aminomethylalizarin N,N'-Diacetic Acid | |
| **452905**<br>$CO.C_6H_4.CO.C_6H_2(OH)_2$<br>(72-48-0) | **Alizarin** pH indicator **AR**<br>C.I. 58000<br>M. W.: 240.22 | **25 gm**<br>**100 gm** |
| **004100**<br>$C_{28}H_{20}N_2Na_2O_8S_2$<br>(4403-90-1) | **Alizarin Cyanin Green G**<br>(C.I. 61570)<br>M. W.: 622.59 | **25 gm**<br>**100 gm** |
| **013005**<br>$C_{14}H_6Na_2O_7S$<br>(130-22-3) | **Alizarin Red** S pH Indicator<br>C.I. 58005<br>M.W:.364.24<br>Dye content (Spectro) 70% | **25 gm**<br>**100 gm** |
| **802723** | **Alizarin Red** S, 1% w/v<br>aqueous indicator solution | **100 ml** |
| **802720** | **Alizarin Red** Solution 0.1 % w/v<br>(Alizarin alcohol Solution) | **50 ml** |
| **452910**<br>$C_{14}H_7NaO_7S$<br>(130-22-3) | **Alizarin Red** S **AR**<br>(Sodium Alizarine Sulphonate)<br>C.I. 58005<br>M.W:.342.26 | **25 gm**<br>**100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **453645**<br>$C_{13}H_9N_3O_5$<br>(2243-76-7) | **Alizarin Yellow** R **AR** for Microscopy<br>M. W:.287.23<br>Assay (Dye content) 70.0% | **25 gm**<br>**100 gm** |
| **013006**<br>$C_{13}H_8N_3NaO_5$<br>(584-42-9) | **Alizarin Yellow GG**<br>M. W:.309.21 | **25 gm**<br>**100 gm** |
| | **Alizarin Sulphonic Acid Sodium Salt & Redox Indicator**<br>See Alizarine Red S | |
| **802725** | **Alkali Blue** (6B) Solution 0.1% in Alcohol | **250 ml** |
| **802727** | **Alkali Blue** Solution Indicator for Neutralization and Saponification Number | **1 lit** |
| **004300**<br>$C_{32}H_{28}N_3NaO_4S$<br>(30586-13-1) | **Alkali Blue** (6B) (pH Indicator)<br>(C.I. 42750)<br>M. W.: 573.65 | **5 gm**<br>**25 gm** |
| | **Alkaline Copper** Solution<br>See Folin & Wu's Alkaline Copper Solution | |
| **802860** | **Alkaline Copper Tartrate** Solution<br>(Folin and wu ; Alkaline copper Soln.) | **500 ml** |
| | **Alkyl Dimethyl Benzyl Ammonium Chloride** See Benzalkonium Chloride | |
| **042010**<br>$C_4H_6N_4O_3$<br>(97-59-6) | **Allantoin** Fine Powder<br>M. W.: 158.12<br>Assay (Acidimetric, dried) 99-101% | **100 gm**<br>**1 kg**<br>**5 kg** |
| **042011**<br>$C_4H_2N_2O_4.H_2O$<br>(2244-11-3) | **Alloxan** Monohydrate<br>M. W.: 160.09<br>Assay (ex N) 98.5% | **25 gm**<br>**100 gm** |
| | **Alloy According** to **Devardas**<br>See Devardas Alloy | |
| | **Alloy** According to Wood<br>See Wood's (Metal) | |
| **004530**<br>$C_{18}H_{14}N_2Na_2O_8S_2$<br>(25956-17-6) | **Allura Red**<br>M.W : 496.42<br>Assay 80.0% | **100 gm**<br>**500 gm** |
| **025981**<br>$C_3H_6O$<br>(107-18-6 | **Allyl Alcohol** for Synthesis<br>(2-Propan-1-ol)<br>M. W.: 58.08<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **453835**<br>$C_3H_6O$<br>(107-18-6) | **Allyl Alcohol AR**<br>(2-propen-1-ol)<br>M. W.: 58.08<br>Assay 99.5% | **500 ml**<br>**2.5 lit** |
| **004540**<br>$C_3H_7N$<br>(107-11-9) | **Allylamine** for Synthesis<br>(2-Propen-1ylamine, 3-Amino-1-Propene)<br>M.W. 57.10<br>Assay 99.0% | **250 ml**<br>**1 lit** |
| **004550**<br>$C_3H_5Br$<br>(106-95-6) | **Allyl Bromide**<br>(3-Bromo-1-Propene)<br>(Stabilised with Silver Wire)<br>M. W.: 120.98<br>Assay (GC) 98.0% | **250 ml**<br>**500 ml** |
| **025984**<br>$C_3H_5Cl$<br>(107-05-1) | **Allyl Chloride** for Synthesis<br>M. W.: 76.53<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **004600**<br>$C_3H_5I$<br>(556-56-9) | **Allyl Iodide** (3-Iodo-1-Propene)`<br>M. W.: 167.98<br>Assay 97% | **100 ml** |
| | **Alpha Benzoinoxime** See a-Benzoinoxime | |
| | **Alum Ammonium**<br>See Aluminium Ammonium Sulphate | |
| | **Alum Chrome Potassium**<br>See Chromium Potassium Sulphate | |
| | **Alum Potassium**<br>See Aluminium Potassium Sulphate | |
| **803140** | **Aluminium** (Al) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **803142** new | **Aluminium** (Al) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **803190** | **Aluminium** (Al) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **803192** new | **Aluminium** (Al) 1000 ppm Single Element Std. Soln. for ICP in HCl<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **803194** new | **Aluminium** (Al) 10000 ppm Single Element Std. Soln. for ICP in HCl<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **027064**<br>Al<br>(7429-90-5) | **Aluminium** (Metal) Fine Powder<br>At. W. 26.98<br>Assay (Complexometric) 99.0% | **250 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **025961**<br>Al<br>(7429-90-5) | **Aluminium Foil** Tech. (Roll)<br>At. W. : 26.98<br>Assay 97.0% | **100 gm** |
| **453925**<br>Al<br>(7429-90-5) | **Aluminium Foil** (Roll) **AR**<br>At. W. : 26.98<br>Assay (Complexometry) 99.0% | **100 gm** |
| **027067**<br>Al<br>(7429-90-5) | **Aluminium Foil** 0.14mm thickness<br>Sheet<br>At W. 26.98<br>Assay 99.0% | **250 gm**<br>**500 gm**<br>**25 kg**<br>**50 kg** |
| **454015**<br>Al<br>(7429-90-5) | **Aluminium Foil** (Sheets) 0.14 **AR**<br>At. W. : 26.98 | **250 gm**<br>**500 gm** |
| **004700**<br>Al<br>(7429-90-5) | **Aluminium Ingots**<br>At. W.: 26.98<br>Assay (Trace metal basis) 99.99% | **100 gm**<br>**500 gm** |
| **027070**<br>$AlNH_4(SO_4)_2.12H_2O$<br>(7784-26-1) | **Aluminium Ammonium Sulphate**<br>12 Hydrate<br>M. W.: 453.32<br>Assay (Complexometry ex Al) 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **454105**<br>$AlNH_4(SO_4)_2.12H_2O$<br>(7784-26-1) | **Aluminium Ammonium Sulphate AR/ACS**<br>M. W.: 453.32<br>Assay (Complexometric ex Al) 99.5% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **004900**<br>(11121-16-7) | **Aluminium Borate**<br>Assay 96% | **500 gm** |
| **004950**<br>(7727-15-3) | **Aluminium Bromide** | **500 gm** |
| **005000**<br>$Al_2(CO_3)_3$<br>(1339-92-0) | **Aluminium Carbonate** (Basic)<br>M.W. : 233.99 | **100 gm** |
| **027073**<br>$AlCl_3$<br>(7446-70-0) | **Aluminium Chloride** Anhydrous<br>M. W.: 133.34<br>Assay (Argentometric) 98.0% | **250 gm**<br>**500 gm**<br>**25 kg**<br>**50 kg** |
| **005025**<br>$AlCl_3.6H_2O$<br>(7784-13-6) | **Aluminium Chloride** Hexahydrate<br>Purified<br>M. W.: 241.43<br>Assay 97.0-101.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **454195**<br>$AlCl_3.6H_2O$<br>(7784-13-6) | **Aluminium Chloride** Hexahydrate **AR**<br>Meet BP,USP,Ph,Eur.<br>M. W.: 241.43<br>Assay (Complexometric) 97-102% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **027075**<br>$AlF_3 + H_2O$<br>(7784-18-1) | **Aluminium Fluoride**<br>M. W.: 83.98+$H_2O$<br>Assay (Complexometric, after drying) 97.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **027076**<br>$Al(OH)_3$<br>(21645-51-2) | **Aluminium Hydroxide** GEL (Powder)<br>M. W.: 78.00<br>Assay($Al_2O_3$) 47% | **250 gm**<br>**500 gm**<br>**25 kg** |
| | **Aluminium Isopropylate**<br>See Aluminium-tri-iso-Propoxide | |
| | **Aluminium Lithium Hydride**<br>See Lithium Aluminium Hydride | |
| **027079**<br>$Al(NO_3)_3.9H_2O$<br>(7784-27-2) | **Aluminium Nitrate** Nonahydrade Cryst.<br>M. W.: 375.13<br>Assay (Complexometric) 98.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **454285**<br>$Al(NO_3)_3.9H_2O$<br>(7784-27-2) | **Aluminium Nitrate** Nonahydrate **AR/ACS**<br>M. W.: 375.13<br>Assay (Complexometric) 98.5% | **500 gm**<br>**25 kg** |
| **005100**<br>$C_6Al_2O_{12}$<br>(814-87-9) | **Aluminium Oxalate**<br>M.W. : 318.02 | **500 gm** |
| **005150**<br>$Al_2O_3$<br>(1344-28-1) | **Aluminium Oxide Calcined**<br>(Activated Alumina, Activated 2-5mm, Alumina)<br>M. W.: 101.96 | **500 gm**<br>**25 kg**<br>**50 kg** |
| **015003**<br>$Al_2O_3$<br>(1344-28-1) | **Aluminium Oxide G Neutral**<br>(with Binder) for TLC<br>M. W.: 101.96 | **500 gm**<br>**25 kg**<br>**50 kg** |
| **015141**<br>$Al_2O_3$<br>(1344-28-1) | **Aluminium Oxide Acidic**<br>(Brockmann Grade I, II)<br>(pH value 3.5 - 4.5)<br>M. W.: 101.96<br>Mesh size (100-300 mesh) Min. 90.0% | **500 gm**<br>**25 kg**<br>**50 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **015140**<br>$Al_2O_3$<br>(1344-28-1) | **Aluminium Oxide Basic**<br>(Brockmann Grade I, II)<br>(pH value 9.5 ± 0.5)<br>M. W.: 101.96<br>Mesh size (100-300 mesh) Min. 90.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **015139**<br>$Al_2O_3$<br>(1344-28-1) | **Aluminium Oxide Neutral**<br>(Brockmann Grade I, II)<br>(pH value 6.5 - 7.5)<br>M. W.: 101.96<br>Mesh size (100-300 mesh) Min. 90.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **454375**<br>$Al_2O_3$<br>(1344-28-1) | **Aluminium Oxide AR**<br>M. W.: 101.96<br>Assay ($Al_2O_3$) 99.9% | **25 gm**<br>**100 gm** |
| **005200**<br>$AlO_4P$<br>(7784-30-7) | **Aluminium Phosphate** Pract<br>M. W.: 121.95<br>Assay 98.0% | **500 gm** |
| **027085**<br>$AlK(SO_4)_2.12H_2O$<br>(7784-24-9) | **Aluminium Potassium Sulphate** Purified<br>Dodecahydrate (Potassium Alum)<br>M. W.: 474.38<br>Assay (ex Al) 99.0% | **500 gm**<br>**2.5 kg**<br>**25 kg**<br>**50 kg** |
| **454465**<br>$AlK(SO_4)_2.12H_2O$<br>(7784-24-9) | **Aluminium Potassium Sulphate AR/ACS** Meets Analytical Specification of IP, BP, USP, Ph. Eur.<br>M. W.: 474.38<br>Assay (Complexometric) 99.5% | **500 gm**<br>**2.5 kg**<br>**25 kg**<br>**50 kg** |
| **027087**<br>$C_9H_{21}AlO_3$<br>(555-31-7) | **Aluminium-tri-iso-Propoxide**<br>for Synthesis<br>M. W.: 204.25<br>Assay (Iodometric) 97.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **005400**<br>$[CH_3(CH_2)_{16}COO]_3Al$<br>(637-12-7) | **Aluminium Stearate** Extra Pure<br>M.W. : 877.35 | **1 kg**<br>**25 kg** |
| **027090**<br>$Al_2(SO_4)_3.16H_2O$<br>(16828-11-8) | **Aluminium Sulphate** Purified<br>Hexadecahydrate<br>M. W.: 630.38<br>Assay 98.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **454555**<br>$Al_2(SO_4)_3.16H_2O$<br>(16828-11-8) | **Aluminium Sulphate AR/ACS,**<br>(Hexadecahydrate) Meets Analytical Specification of IP, BP, USP, Ph. Eur.<br>M. W.: 630.38<br>Assay [As $Al_2(SO_4)_3.16H_2O$] 99.5-102% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **454645**<br>$C_{22}H_{23}N_3O_9$<br>(569-58-4) | **Aluminon AR/ACS**<br>Reagent for Aluminium<br>M. W.: 473.44 | **10 gm**<br>**25 gm** |
| **803610** | **Aluminon** Reagent | **125 ml**<br>**500 ml** |
| **026265**<br>$C_{20}H_{11}N_2Na_3O_{10}S_3$<br>(915-67-3) | **Amaranth**<br>C.I. 16185<br>M. W.: 604.50<br>Asssy (Dye content titanometry) 85.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **803660** | **Amaranth** Solution | **100 ml**<br>**500 ml** |
| | **Amberlite 120** See Ceralite IR 120 | |
| | **Amberlite 400** See Ceralite IR 400 | |

| Product Code | Product Name | Packing |
|---|---|---|
| | **Amberlite 410** See Ceralite IR 410 | |
| | **Amberlite IRC 50** See Ceralite IRC 50 | |
| **005610** (9042-11-9) | **Amberlite CG-50 I Hydrogen** form (Weakly Acidic Cation Exchange Resin) (Product of Dow Chemicals) | **250 gm**<br>**1 kg** |
| **005620** (39464-90-9) | **Amberlite® 200C Na FORM** (Strongly Acidic Macroreticular Cation Exchange Resin) (Product of Dow Chemicals) | **250 gm**<br>**1 kg** |
| **005630** (52439-77-7) | **Amberlite® IRA-402 Cl FORM** (Strongly Basic Anion Exchange Resin) (Product of Dow Chemicals) | **250 gm**<br>**1 kg** |
| **005640** (149146-26-9) | **Amberlite® IRA-404 Cl FORM** (Strongly Basic Anion Exchange Resin) (Product of Dow Chemicals) | **250 gm**<br>**1 kg** |
| **005650** (80747-90-6) | **Amberlite® IRA-67** (weakly basic anion exchange resin) (Product of Dow Chemicals) | **250 gm**<br>**1 kg** |
| **005660** (9050-97-9) | **Amberlite® IRA-900 Cl** (Type-1) (strongly basic macroreticular anionexchange resin) (Product of Dow Chemicals) | **250 gm**<br>**1 kg** |
| **005670** (37264-66-7) | **Amberlite® IRA-910 Cl** (Type-2) (strongly basic macroreticular anionexchange resin) (Product of Dow Chemicals) | **250 gm**<br>**1 kg** |
| **005680** (79620-27-2) | **Amberlite® IRA-958 Cl FORM** (strongly basic macroreticular anionexchange resin) (Product of Dow Chemicals) | **250 gm**<br>**1 kg** |
| **005690** (201615-38-5) | **Amberlite® IRA-96 Free Base** (weakly basic macroreticular anion exchange resin) (Product of Dow Chemicals) | **250 gm**<br>**1 kg** |
| **005700** (79620-28-3) | **Amberlite® IRC-748 NA Form** (chelating cation exchange resin) (Product of Dow Chemicals) | **100 gm**<br>**250 gm**<br>**500 gm**<br>**1 kg** |
| **005710** | **Amberlite® IRC-76 H Form** (weakly acidic cation exchange resin) (Product of Dow Chemicals) | **250 gm**<br>**1 kg** |
| **005720** (211811-37-9) | **Amberlite® IRC-86 H Form** (weakly acidic cation exchange resin) (Product of Dow Chemicals) | **250 gm**<br>**1 kg** |
| **005730** (79956-14-2) | **Amberlite® IRN-150** (Mixed Bed) (strongly acidic cation and strongly basic anion exchange resin) (Product of Dow Chemicals) | **250 gm**<br>**1 kg** |
| **005740** (80892-32-6) | **Amberlite® IRP 64** (cation exchange resin) | **1 kg** |
| **005750** (9002-23-7) | **Amberlite® IR-120H** (strongly acidic cation exchange resin) (Product of Dow Chemicals) | **250 gm**<br>**1 kg**<br>**5 kg** |
| **005760** | **Amberlite® MB-20** (mixed bed resin) (Product of Dow Chemicals) | **250 gm**<br>**1 kg** |
| **005770** | **Amberlite® MB-9L** (mixed bed resin) (without indicator) (Product of Dow Chemicals) | **250 gm**<br>**1 kg** |
| **005780** (97396-56-0) | **Amberlite® XAD-1180** (polymeric adsorbent) (Product of Dow Chemicals) | **250 gm**<br>**1 kg** |
| **005790** (104219-63-8) | **Amberlite® XAD-16** (polymeric adsorbent) (Product of Dow Chemicals) | **100 gm**<br>**250 gm**<br>**500 gm**<br>**1 kg** |
| **005800** (37380-43-1) | **Amberlite® XAD-7HP** (polymeric adsorbent) (Product of Dow Chemicals) | **250 gm**<br>**1 kg** |
| **005810** | **Amberlyst® 35 WET H Form** (strongly acidic cation polymeric catalyst) | **250 gm**<br>**1 kg** |
| **005820** | **Amberlyst® 40 WET H Form** (strongly acidic cation polymeric catalyst) | **250 gm**<br>**1 kg** |
| **005830** (39389-20-3) | **Amberlyst® 15 DRY H Form** (Industrial grade stronglyacidic catalyst) | **250 gm**<br>**1 kg** |
| **005840** (9037-24-5) | **Amberlyst® 15 WET** (strongly acidic macroreticular, polymeric catalyst) | **250 gm**<br>**1 kg** |
| **005850** (125004-35-5) | **Amberlyst® 16 WET** (strongly acidic macroreticular, polymeric catalyst) | **250 gm**<br>**1 kg** |
| **005860** (9049-93-8) | **Amberlyst® A-21** (weakly basic anion exchange resin, polymeric catalyst) | **250 gm**<br>**1 kg** |
| **005870** (39339-85-0) | **Amberlyst® A26 OH** (strongly basic anion exchange resin | **250 gm**<br>**1 kg** |
| **015042** $C_{22}H_{14}N_6O_9S_2Na_2$ (1064-48-8) | **Amido Black** 10B<br>C.I. 20470<br>M. W.: 616.50<br>Dye content (Titanometry on Dried Subs.) Abt 50.0% | **25 gm**<br>**100 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| | **Amido Sulphonic Acid** See Sulphamic Acid | |
| **025941**<br>$C_{22}H_{43}N_5O_{13}.2H_2SO_4$<br>(39831-55-5) | **Amikacin Sulphate** for Lab use<br>Potency not less than 900 mcg/mg<br>M. W.: 781.76<br>Assay (HPLC) 99.0% | **1 gm**<br>**5 gm** |
| **025958**<br>$C_8H_{10}N_2O$<br>(122-80-5) | p-**Amino Acetanilide** Pure<br>M. W.: 150.18<br>Assay (NT) 98.0% | **100 gm**<br>**500 gm** |
| **006136**<br>$C_8H_9NO$<br>(551-93-9) | 2-**Amino Acetophenone**<br>for Synthesis Store at 2-8°C<br>M.W : 135.16<br>Assay 98.0% | **10 gm**<br>**100 gm** |
| **006138**<br>$C_8H_9NO$<br>(99-03-6) | 3-**Amino Acetophenone**<br>for Synthesis<br>M.W : 135.16<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **006140**<br>$C_8H_9NO$<br>(99-92-3) | 4-**Amino Acetophenone** for Synthesis<br>M. W.: 135.16<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| | **Amino Acetic Acid** See Glycine | |
| **025986** | **Amino Acid Kit of 24 items**<br>(each tube contain 1 gm except<br>3 (3,4-Dihydroxy Phenyl) DL-Alanine and<br>L-Hydroxy Proline which contain 0.1 gm)<br>DL- Alanine, DL-Nor-Leucine,<br>DL-2-Amino-n-butyric Acid, L-Leucine,<br>L-Arginine Monohydrochloride,<br>L-Lysine Monohydrochloride,<br>DL-Aspartic Acid, DL-Methionine,<br>L-Cysteine Hydrochloride,<br>L-Ornithine Monohydrochloride,<br>L-Cystine, DL-Phenyl Alanine,<br>3-(3,4-Di Hydroxy Phenyl) DL-Alanine, L-Proline,<br>L-Glutamic Acid, DL-Serine,<br>Glycine, DL-Threonine,<br>L-Histidine Monohydrochloride, DL-Tryptophan,<br>L-Hydroxy Proline, L-Tyrosine,<br>DL-ISO-Leucine & DL-Valine | **1 kit** |
| | 3-**Amino Anisole**<br>See m-Anisidine | |
| | 4-**Amino Anisole**<br>See p-Anisidine | |
| **454855**<br>$C_{11}H_{13}N_3O$<br>(83-07-8) | p-**Amino Antipyrine AR**<br>M. W.: 203.24<br>Assay (Non-aqueous) 98.0% | **25 gm**<br>**100 gm** |
| **006350**<br>$C_{12}H_{11}N_3$<br>(60-09-3) | 4-**Amino Azobenzene**<br>(4-phenylazoaniline) for Synthesis<br>M. W.: 197.24<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| | p-**Aminobenzene Sulphonamide**<br>See Sulphanilamide | |
| | 3-**Aminobenzene Sulphonic Acid**<br>See Metanilic Acid | |
| | p-**Aminobenzene Sulphonic Acid**<br>See Sulphanilic Acid | |

| Product Code | Product Name | Packing |
|---|---|---|
| **006450**<br>$C_7H_7NO_2$<br>(99-05-8) | m-**Amino Benzoic Acid**<br>(3-Aminobenzoic Acid) for Synthesis<br>M. W.: 137.4<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **025913**<br>$NH_2C_6H_4COOH$<br>(150-13-0) | p-**Amino Benzoic Acid** Pract.<br>(4-Amino Benzoic acid)<br>M. W.: 137.14<br>Assay (acidimetric) 98.5-100.5% | **100 gm**<br>**500 gm** |
| **006500**<br>$C_{13}H_{11}NO$<br>(2835-77-0) | 2-**Amino Benzophenone**<br>M. W.: 197.23<br>Assay 98.0% | **25 gm**<br>**100 gm** |
| **006550**<br>$C_4H_{11}NO$<br>(5856-62-2) | S(+)-2-**Amino**-1-**Butanol**<br>(D-2-Aminobutanol)<br>M. W.: 89.14<br>Assay 98.0% | **1 gm**<br>**5 gm** |
| **025916**<br>$C_2H_5CH(NH_2)CO_2H$<br>(2835-81-6) | DL-2-**Amino Butyric Acid**<br>M. W.: 103.12<br>Assay 99.0% | **25 gm**<br>**100 gm** |
| **025917**<br>$C_4H_9NO_2$<br>(56-12-2) | p-**Amino Butyric Acid**<br>M. W.: 103.12<br>Assay (Non aqueous) 98.0% | **100 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg** |
| **454945**<br>$C_4H_9NO_2$<br>(56-12-2) | p-**Amino Butyric Acid AR**<br>for biochemistry<br>M. W.: 103.12<br>Assay (NT) 99.0% | **10 gm**<br>**25 gm**<br>**100 gm** |
| | DL-2-**Amino**-n-**Caproic Acid**<br>See DL-nor Leucine | |
| **006950**<br>$C_6H_{13}NO_2$<br>(60-32-2) | 6-**Amino Caproic Acid**<br>for Biochemistry<br>M. W.: 131.17<br>Assay 99.0% | **100 gm**<br>**500 gm**<br>**1 kg** |
| **007105**<br>$H_2NC_6H_3(Cl).COC_6H_5$<br>(719-59-5) | 2-**Amino**-5-**Chloro Benzophenone**<br>M. W.: 231.68<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **007205**<br>$H_2NC_6H_2Cl_2CO_2H$<br>(56961-25-2) | 4-**Amino**-3,5-**Dichloro Benzoic Acid**<br>M. W.: 206.03<br>Assay 98.0% | **5 gm**<br>**25 gm** |
| | 4-**Amino**-N,N-**Diethylaniline Dihydrochloride**<br>See N,N-Dimethyl-P-Phenylene Diamine Dihydrochioride | |
| | 4-**Amino**-N-N,**Diethyl Aniline Sulphate**<br>See N,N-Diethyl-p-Phenylene Diamine Sulphate | |
| | 4-**Amino**-2,3-**Dimethyl**-1-**Phenyl**-3-**Pyrazolin**-5-**One**<br>See 4-Aminoantipyrine | |
| | 5-**Amino**-2,3-**Dihydro**-1, 4-**Phthalazinedione**<br>See Luminol | |
| **007300**<br>$C_6H_5NHC_6H_4NH_2$<br>(101-54-2) | P-**Amino Diphenylamine**<br>Crystalline<br>M. W.: 184.24<br>Assay 98.0% | **100 gm** |
| | 2-**Amino Ethanol**<br>See Ethanolamine Mono | |

| Product Code | Product Name | Packing |
|---|---|---|
| **007350**<br>$C_8H_{10}FNO_2S.HCl$<br>(30827-99-7) | 4-(2-**Amino Ethyl) Benzene Sulphonyl Fluoride Hydrochloride**<br>for Biochemistry (AEBSF-2-Hydrochloride) (Substitute for PMSF)<br>M. W.: 239.7<br>Assay 98.0% | **25 mgm**<br>**100 mgm** |
| **025963**<br>$C_6H_{15}N_3$<br>(140-31-8) | 1-(2-**Amino Ethyl**) **Piperazine**<br>M. W.: 129.21<br>Assay (GC) 99.0% | **100 ml**<br>**500 ml** |
| **007550**<br>$C_4H_{12}N_2O$<br>(111-41-1) | 2-(2-**Amino Ethylamino**) **Ethanol**<br>for Synthesis, [N-(2-Aminoethyl) Ethanolamine,N-(2-2-Hydroxyethyl) Ethylenediamine]<br>M. W.: 104.15 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| | 1-**Amino**-2-**Fluorobenzene**<br>See 2-Fluoroaniline | |
| | 1-**Amino**-4-**Fluorobenzene**<br>See 4-Fluoroaniline | |
| | 1-**Amino Guanidinium Hydrogen Carbonate**<br>See Amino guanidine Bicarbonate | |
| **007650**<br>$C_2H_8N_4O_3$<br>(2582-30-1) | **Amino Guanidine Bicarbonate**<br>(1-Aminoguanidinium Hydrogen Carbonate, Guanylhydrazine Bicarbonate Salt) for Synthesis<br>M. W.: 136.11<br>Assay 97.0% | **100 gm**<br>**500 gm** |
| | 2-**Amino**-3-**Hydroxybutyric Acid**<br>See DL-Threonine | |
| | 1-**Amino**-2-**Hydroxy Naphthalene-4-Sulfonic Acid**<br>See 1-Amino-2-Naphthol-4-Sulphonic Acid | |
| | 4-**Amino**-3-**Hydroxy Naphthalene 1-Sulphonic Acid**<br>See 1-Amino-2-Naphthol-4-Sulphonic Acid | |
| | 4-**Amino**-2-**Hydroxy Pyrimidine**<br>See Cytosine | |
| **007750**<br>$C_{19}H_{15}NO_8.2H_2O$<br>(3952-78-1) | 3-**Amino Methylalizarin**- N,N-**Diacetic Acid** (Alizarin Complexone)<br>M. W.: 421.36<br>Assay 95.0% | **1 gm**<br>**5 gm** |
| | 2-**Amino**-3-**Methylpentanoic Acid**<br>See DL-Isoleucine | |
| | 2-**Amino**-2-**Methylpropane**<br>See tert-Butylamine | |
| **455125**<br>$C_4H_{11}NO_2$<br>(115-69-5) | 2-**Amino**-2-**Methyl**-1,3-**Propanediol AR**<br>M. W.: 105.14<br>Assay (GC) 99.0% | **100 gm** |
| **007850**<br>$(CH_3)_2C(NH_2)CH_2OH$<br>(124-68-5) | 2-**Amino**-2-**Methyl**-**Propan**-1-**OL**<br>(Isobutanolamine)<br>M. W.: 89.14 | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **455645**<br>$(CH_3)_2C(NH_2)CH_2OH$<br>(124-68-5) | 2-**Amino**-2-**Methyl**-**Propan**-1-**OL AR**<br>(Isobutanolamine)<br>M. W.: 89.14 | **500 ml**<br>**2.5 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **007950**<br>$C_6H_8N_2$<br>(1603-40-3) | 2-**Amino**-3-**Methylpyridine**<br>for Synthesis<br>M. W.: 108.14<br>Assay 95.0% | **100 gm**<br>**500 gm** |
| **007955**<br>$C_6H_8N_2$<br>(695-34-1) | 2-**Amino**-4-**Methylpyridine**<br>for Synthesis<br>M. W.: 108.14<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **007960**<br>$C_6H_8N_2$<br>(1603-41-4) | 2-**Amino**-5-**Methylpyridine**<br>for Synthesis<br>M. W.: 108.14 | **25 gm**<br>**100 gm** |
| **007965**<br>$C_6H_8N_2$<br>(1824-81-3) | 2-**Amino**-6-**Methylpyridine**(6-Amino -2-Picoline) for Synthesis<br>M. W.: 108.1<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **008075**<br>$C_4H_{10}N_2O$<br>(4319-49-7) | 4-**Amino Morpholine**<br>M. W.:102.14<br>Assay 97.0% | **10 gm** |
| **008175**<br>(5460-09-3) | 8-**Amino**-1-**Naphthol**-3,6 **Disulphonic Acid Sodium Salt** | **100 gm**<br>**1 kg** |
| **027126**<br>$NH_2C_{10}H_5(OH)SO_3H$<br>(116-63-2) | 1-**Amino**-2-**Naphthol**-4-**Sulphonic Acid**<br>M. W.: 239.25<br>Assay 95.0% | **25 gm**<br>**100 gm** |
| **455735**<br>$NH_2.C_{10}H_5(OH).SO_3H$<br>(116-63-2) | 1-**Amino**-2-**Naphthol**-4-**Sulphonic Acid AR** For determination of Phosphates<br>M. W.: 239.25<br>Assay 98.0% | **25 gm**<br>**100 gm** |
| | 1-**Aminopentane**<br>See Amylamine | |
| | 4-**Amino Phenazone**<br>See p-Amino Antipyrine | |
| **025931**<br>$C_6H_7NO$<br>(591-27-5) | m-**Aminophenol**<br>(3-Aminophenol)<br>M. W.: 109.13<br>Assay(Non-aqueous) 99.0% | **100 gm**<br>**500 gm** |
| **025912**<br>$C_6H_7NO$<br>(95-55-6) | o-**Aminophenol** Pract<br>(2-Aminophenol)<br>M. W.: 109.13<br>Assay (GC) 95.0% | **100 gm**<br>**250 gm** |
| **455805**<br>$C_6H_7NO$<br>(95-55-6) | o-**Aminophenol AR**<br>(2-Aminophenol)<br>M. W.: 109.13<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **025911**<br>$C_6H_7NO$<br>(123-30-8) | p-**Aminophenol** Pract<br>(4-Aminophenol)<br>M. W.: 109.13<br>Assay (Non-aqueous titration) 96.0% | **100 gm**<br>**250 gm** |
| | 2-**Amino**-3-**Picoline**<br>See 2-Amino-3-Methylpyridine | |
| | 2-**Amino**-4-**Picoline**<br>See 2-Amino-4-Methylpyridine | |

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| Product Code | Product Name | Packing |
|---|---|---|
| | 2-**Amino**-5-**Picoline**<br>See 2-Amino-5-Methylpyridine | |
| | 2-**Amino**-6-**Picoline**<br>See 2-Amino 6-Methylpyridine | |
| **008250**<br>$C_3H_9NO$<br>(156-87-6) | 3-**Amino**-1-**Propanol** for Synthesis<br>(3-Aminopropyl alcohol)<br>M.W. 75.11 | **100 ml**<br>**500 ml** |
| | 1-**Aminopropane**<br>See N-Propylamine | |
| | 2-**Aminopropane**<br>See Isopropylamine | |
| | (S)-2-**Aminopropionic Acid**<br>See L-Alanine | |
| | (R)-2-**Aminopropionic Acid**<br>See D-Alanine | |
| **008555**<br>$C_{19}H_{20}N_8O_5$<br>(54-62-6) | 3-**Amino Pterin** (4-Amino Folic Acid)<br>M. W.: 440.4<br>Assay 98.0% | **10 mgm**<br>**25 mgm** |
| **027135**<br>N.CH.CH.CH.CH. $C.NH_2$<br>(504-29-0) | 2-**Amino Pyridine** for Synthesis<br>(o-Amino Pyridine)<br>M. W.: 94.12<br>Assay (G.C) 98.0% | **100 gm**<br>**500 gm**<br>**1 kg** |
| **008655**<br>$C_5H_6N_2$<br>(462-08-8) | 3-**Amino Pyridine** (m-Aminopyridine)<br>(for Synthesis)<br>M. W.: 94.12<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **008665**<br>$C_5H_6N_2$<br>(504-24-5) | 4-**Amino Pyridine** for Synthesis<br>(p-Amino pyridine)<br>M. W.: 94.12 | **10 gm**<br>**100 gm** |
| **008765**<br>$C_7H_7NO_3$<br>(89-57-6) | 5-**Amino Salicylic Acid** for Synthesis<br>(5-Amino-2-Hydroxybenzoicacid,<br>Mesalamine)<br>M. W.: 153.14 | **100 gm**<br>**500 gm** |
| **008865**<br>$CH_3N_5.H_2O$<br>(15454-54-3) | 5-**Amino Tetrazole** Monohydrate<br>for Biochemistry<br>M. W.: 103.08<br>Assay 97.0% | **100 gm** |
| **009015**<br>$C_3N_4N_2S$<br>(96-50-4) | 2-**Amino Thiazole** for Synthesis<br>M. W.: 100.14<br>Assay 97.0% | **100 gm** |
| **009075**<br>$C_6H_7NS$<br>(137-07-5) | 2-**Amino Thiophenol** for Synthesis<br>(2-Mercaptoaniline)<br>M. W.: 125.19<br>Assay 98.0% | **500 ml** |
| | o-**Aminotoluene**<br>See o-Toluidine | |
| | m-**Aminotoluene**<br>See m-Toluidine | |
| | p-**Aminotoluene**<br>See p-Toluidine | |

| Product Code | Product Name | Packing |
|---|---|---|
| **009125**<br>$C_2H_4N_2$<br>(61-82-5) | 3-**Amino**-1,2,4-**Triazole** for Synthesis<br>(Amitrol,3-Amino-1H-1,2,4-Triazole)<br>M. W.: 84.08 | **100 gm**<br>**500 gm** |
| **009135**<br>$C_2H_4N_4$<br>(584-13-4) | 4-**Amino**-1,2,4-**Triazole**<br>(4-H-1,2,4-Triazole-4-Amine)<br>M. W.: 84.08 | **100 gm**<br>**500 gm** |
| | N-**Amino Urea Hydrochloride**<br>See Semicarbazide Hydrochloride | |
| **009235**<br>$C_{20}H_{23}N.HCl$<br>(549-18-8) | **Amitriptyline Hydrochloride**<br>for Biochemistry<br>M. W.: 313.86 | **25 gm**<br>**100 gm**<br>**500 gm** |
| **804800** | **Ammonia** TS acc. to USP | **500 ml** |
| **804500** | **Ammonia** Buffer Solution | **500 ml** |
| **804550** | **Ammonia** Buffer Solution for Hardness<br>of Water Determination | **500 ml**<br>**2.5 lit** |
| **804585** | **Ammonia** Solution 0.04% | **500 ml** |
| **804600** | **Ammonia** 0.1M (0.1N)<br>Volumetric Solution<br>Nist Traceable | **1 lit** |
| **804750** | **Ammonia** Solution<br>About 10% w/v $NH_3$ | **500 ml**<br>**2.5 lit** |
| **009305**<br>$NH_3$<br>(1336-21-6) | **Ammonia** Solution<br>(SP. GR. 0.91)<br>M. W.: 17.03<br>Assay ($NH_3$) About 25% | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**5 lit**<br>**25 lit** |
| **456145**<br>$NH_3$<br>(1336-21-6) | **Ammonia** Solution **AR**<br>(SP. GR. 0.91)<br>M. W.: 17.03<br>Assay ($NH_3$) About 25% | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**5 lit**<br>**25 lit** |
| **009315**<br>$NH_3$<br>(1336-21-6) | **Ammonia** Solution<br>(SP. GR. 0.89)<br>M. W.: 17.03<br>Assay ($NH_3$) About 28-30% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **456165**<br>$NH_3$<br>(1336-21-6) | **Ammonia** Solution **AR/ACS**<br>(SP. GR. 0.89)<br>M. W.: 17.03<br>Assay ($NH_3$) About 28-30% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **703740**<br>$Nh_3$<br>(1336-21-6) | **Ammonia** Solution for HPLC<br>Concentration In Water ~10%<br>M. W.: 17.03 | **500 ml** |
| **804805** | **Ammonia Ammonium Chloride**<br>**Buffer** TS acc. to USP | **500 ml** |
| **027142**<br>$CH_3COONH_4$<br>(631-61-8) | **Ammonium Acetate** Cryst. Pure<br>M. W.: 77.08<br>Assay (ex $NH_3$) 96.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **456255**<br>$CH_3COONH_4$<br>(631-61-8) | **Ammonium Acetate** Cryst. **AR/ACS**<br>M. W.: 77.08<br>Assay (ex $NH_3$) 98.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **703790**<br>$CH_3COONH_4$<br>(631-61-8) | **Ammonium Acetate** for HPLC<br>M. W.: 77.08<br>Assay (Acidimetric; ex $NH_3$ Calculated. on dried subs.) 99.0% | **250 gm**<br>**500 gm** |
| **913150**<br>$CH_3COONH_4$<br>(631-61-8) | **Ammonium Acetate**<br>for Molecular Biology<br>M. W.: 77.08<br>Assay (Acidimetric ex $NH_3$ Calc. on dry subs.) 99.0% | **100 gm**<br>**500 gm** |
| **703890**<br>$CH_3COONH_4$<br>(631-61-8) | **Ammonium Acetate** for ULC-MS<br>Hygroscopic<br>M. W.: 77.08 | **100 gm** |
| **804960** | **Ammonium Acetate** 5M Ultrapure<br>Solution For Molecular Biology | **250 ml**<br>**500 ml** |
| **456300**<br>$C_6H_{16}N_2O_4$<br>(3385-41-9) | **Ammonium Adipate AR**<br>M. W.: 180.20<br>Assay (Acidimetric) 99.6% | **500 gm**<br>**25 kg** |
| **703940**<br>$C_6H_{16}N_2O_4$<br>(3385-41-9) | **Ammonium Adipate** EL Grade<br>M. W.: 180.20<br>Assay (Acidimetric) 99.0% | **500 gm** |
| | **Ammonium Aluminium Sulphate (Ammonium Alum)**<br>See Aluminium Ammonium Sulphate | |
| | **Ammonium Amido Sulphonate**<br>See Ammonium Sulphamate | |
| **025988**<br>$C_6H_5COONH_4$<br>(1863-63-4) | **Ammonium Benzoate**<br>M. W.: 139.15<br>Assay(by acidimetry) 98.0% | **500 gm**<br>**25 kg** |
| | **Ammonium Bicarbonate**<br>See Ammonium Hydrogen Carbonate | |
| | **Ammonium Bichromate**<br>See Ammonium Dichromate | |
| **009415**<br>$NH_4F.HF$<br>(1341-49-7) | **Ammonium Bifluoride** Pure<br>(Ammonium Hydrogen Difluoride)<br>M. W.: 57.04<br>Assay (acidimetric) 98.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **456390**<br>$NH_4F.HF$<br>(1341-49-7) | **Ammonium Bifluoride AR/ACS**<br>M. W.: 57.04<br>Assay (acidimetric) 98.5% | **500 gm** |
| | **Ammonium Bismuth Citrate**<br>See Bismuth Ammonium Citrate | |
| **009435**<br>$(NH_4)HSO_4$<br>(7803-63-6) | **Ammonium Bisulphate** Pure<br>(Ammonium Hydrogen Sulphate)<br>M. W.: 115.11<br>Assay 98.0% | **250 gm**<br>**500 gm** |
| **027145**<br>$NH_4Br$<br>(12124-97-9) | **Ammonium Bromide**<br>M. W.: 97.94<br>Assay (Argentometric; on dried substance) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **456435**<br>$NH_4Br$<br>(12124-97-9) | **Ammonium Bromide AR/ACS**<br>M. W.: 97.94<br>Assay (Argentometric; after drying) 99.5% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **027147**<br>$NH_4HCO_3$+ $NH_2CO_2NH_4$<br>(10361-29-2)/(506-87-6) | **Ammonium Carbonate** Purified<br>M. W.: 157.13<br>Assay (Acidimetric $NH_3$) 30-33% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **456525**<br>$NH_4HCO_3$+ $NH_2COONH_4$<br>(10361-29-2)/(506-87-6) | **Ammonium Carbonate AR/ACS**<br>M. W.: 157.13<br>Assay (Acidimetric) : 31.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **704900**<br>$NH_4HCO_3$+ $NH_2COONH_4$<br>(10361-29-2)/(506-87-6) | **Ammonium Carbonate** for HPLC<br>M. W.: 157.13 | **500 gm** |
| **805070** | **Ammonium Carbonate**<br>TS acc. to USP | **500 ml** |
| **805100** | **Ammonium Ceric Nitrate** N/20 Soln.<br>Normality 0.05 ± 0.0005 | **500 ml** |
| **RE0100**<br>$(NH_4)_2[Ce(NO_3)_6]$<br>(16774-21-3) | **Ammonium Ceric Nitrate**<br>(Ammonium Cerium (IV) Nitrate)<br>M. W.: 548.23<br>Assay (after drying ex Ce) 98.0% | **25 gm**<br>**100 gm** |
| **RE0110**<br>$(NH_4)_2[Ce(NO_3)_6]$<br>(16774-21-3) | **Ammonium Ceric Nitrate AR/ACS**<br>M. W.: 548.23<br>Assay (after drying ex Ce) 99.0% | **100 gm**<br>**500 gm** |
| **Re0120**<br>$(NH_4)_4[Ce(SO_4)_4].2H_2O$<br>(10378-47-9) | **Ammonium Ceric Sulphate** Dihydrate<br>(Ammonium Cerium (IV) Sulphate)<br>M. W.: 632.55<br>Assay (ex Ce) 90.0-105.0% | **100 gm**<br>**500 gm** |
| **RE0130**<br>$(NH_4)_4[Ce(SO_4)_4].2H_2O$<br>(10378-47-9) | **Ammonium Ceric Sulphate** Dihydrate **AR/ACS**<br>(Ceric Ammonium Sulphate)<br>M. W.: 632.55<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **027149**<br>$NH_4Cl$<br>(12125-02-9) | **Ammonium Chloride** Purified<br>M. W.: 53.49<br>Assay (ex Cl) 99.0% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **456615**<br>$NH_4Cl$<br>(12125-02-9) | **Ammonium Chloride AR/ACS**<br>Suitable for Chromatographic use<br>M. W.: 53.49<br>Assay (Argentometric; ex Cl) 99.8% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **913350**<br>$NH_4Cl$<br>(12125-02-9) | **Ammonium Chloride**<br>Molecular Biology<br>M. W.: 53.49 | **500 gm** |
| **805135** | **Ammonium Chloride** 5M<br>Ultrapure Solution For Molecular<br>Biology | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **805138** | **Ammonium Chloride**<br>TS acc. to USP | **500 ml** |
| **805140** | **Ammonium Chloride-Ammonium Hydroxide** TS acc. to USP | **500 ml** |
| **025994**<br>$(NH_4)_2$ Pt $Cl_6$<br>(16919-58-7) | **Ammonium Chloro Platinate**<br>M. W.: 443.87<br>Assay of Pt ~ 44% | **1 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **009685**<br>$(NH_4)_2CrO_4$<br>(7788-98-9) | **Ammonium Chromate** Extra Pure<br>M. W.: 152.07<br>Assay 98.0% | **500 gm** |
| | di-**Ammonium Citrate**<br>See di-Ammonium hydrogen-Citrate | |
| **027153**<br>$(NH_4)_3C_6H_5O_7$<br>(3458-72-8) | tri-**Ammonium Citrate**<br>M. W.: 243.22<br>Assay (ex $NH_3$) 97.0-103.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **456705**<br>$(NH_4)_3C_6H_5O_7$<br>(3458-72-8) | tri-**Ammonium Citrate AR**<br>M. W.: 243.22<br>Assay (acidimetric) 98.5-101.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **027159**<br>$(NH_4)_2Cr_2O_7$<br>(7789-09-5) | **Ammonium Dichromate** Cryst.<br>M. W.: 252.06<br>Assay (iodometric)<br>99.5-100.5% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **456795**<br>$(NH_4)_2Cr_2O_7$<br>(7789-09-5) | **Ammonium Dichromate AR/ACS**<br>M. W.: 252.06<br>Assay (after drying) 99.5% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **027161**<br>$NH_4H_2PO_4$<br>(7722-76-1) | **Ammonium Dihydrogen Ortho Phosphate** Purified<br>M. W.: 115.03<br>Assay (acidimetric) 98.0-101.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **456885**<br>$NH_4H_2PO_4$<br>(7722-76-1) | **Ammonium Dihydrogen Ortho Phosphate AR**<br>M. W.: 115.03<br>Assay (acidimetric) 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **704940**<br>$NH_4H_2PO_4$<br>(7722-76-1) | **Ammonium Dihydrogen Orthophosphate** for HPLC<br>(Ammonium Phosphate Monobasic)<br>M. W.: 115.03<br>Assay 99.0% | **500 gm** |
| **027882**<br>(1185-57-5) | **Ammonium Ferric Citrate** Brown<br>Meets Analytical Specification of IP<br>Iron content (iodometric) 20.5 - 22.5% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **456995**<br>(1185-57-5) | **Ammonium Ferric Citrate** Brown **AR**<br>(Ammonium Iron (III) Citrate) | **500 gm**<br>**25 kg**<br>**50 kg** |
| **025929**<br>(1185-57-5) | **Ammonium Ferric Citrate** Green | **500 gm** |
| **457005**<br>(1185-57-5) | **Ammonium Ferric Citrate** Green **AR** | **500 gm** |
| **027164**<br>$NH_4Fe(SO_4)_2.12H_2O$<br>(7783-83-7) | **Ammonium Ferric Sulphate**<br>Dodecahydrate<br>M. W.: 482.18<br>Assay (ex Fe) 98.0-101.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **457050**<br>$NH_4Fe(SO_4)_2.12H_2O$<br>(7783-83-7) | **Ammonium Ferric Sulphate AR/ACS**<br>Dodecahydrate<br>M. W.: 482.1<br>Assay (Iodometric) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **027166**<br>$(NH_4)_2SO_4FeSO_4.6H_2O$<br>(7783-85-9) | **Ammonium Ferrous Sulphate**<br>Hexahydrate Cryst.<br>M. W.: 392.13<br>Assay (redox titration) 98.5% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **457095**<br>$(NH_4)_2SO_4.FeSO_4.6H_2O$<br>(7783-85-9) | **Ammonium Ferrous Sulphate AR/ACS**<br>Hexahydrate<br>M. W.:392.13<br>Assay (redox titration) 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **027167**<br>$NH_4F$<br>(12125-01-8) | **Ammonium Fluoride**<br>M. W.: 37.04<br>Assay (Acidimetric) 95.0% | **500 gm**<br>**1 kg**<br>**25 kg** |
| **457140**<br>$NH_4F$<br>(12125-01-8) | **Ammonium Fluoride AR/ACS**<br>M. W.: 37.04<br>Assay (Acidimetric) 98.0% | **250 gm**<br>**500 gm**<br>**1 kg**<br>**25 kg** |
| **805160** | **Ammonium Fluoride** 40%<br>Solution In Water | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **027169**<br>$H.COONH_4$<br>(540-69-2) | **Ammonium Formate**<br>M. W.: 63.06<br>Assay (Acidimetric ex $NH_3$) 97.0% | **250 gm**<br>**500 gm**<br>**25 kg** |
| **457185**<br>$H.COONH_4$<br>(540-69-2) | **Ammonium Formate AR**<br>M. W.: 63.06<br>Assay (Acidimetric ex $NH_3$)97.0% | **500 gm**<br>**50 kg** |
| **D06957**<br>$CD_5NO_2$<br>(65387-23-7) | **Ammonium-$d_4$ Formate-d**<br>M. W.: 68.06 (for NMR Spectroscopy)<br>Assay Min. 98 atom%D | **1 gm**<br>**5 gm** |
| | **Ammonium Hepta Molybdate**<br>See Ammonium Molybdate | |
| | di-**Ammonium Hexanitratocerate (IV)**<br>See Ammonium Ceric Nitrate | |
| **027170**<br>$NH_4HCO_3$<br>(1066-33-7) | **Ammonium Hydrogen Carbonate**<br>(Ammonium Bicarbonate)<br>M. W.: 79.06<br>Assay (acidimetric) 98.5% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **457230**<br>$NH_4HCO_3$<br>(1066-33-7) | **Ammonium Hydrogen Carbonate AR**<br>(Ammonium Bicarbonate)<br>M. W.: 79.06<br>Assay (Acidimetric) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **027171**<br>$C_6H_8O_7.2NH_3$<br>(3012-65-5) | Di-**Ammonium Hydrogen-Citrate**<br>**(**di-Ammonium Citrate**)**<br>M.W.: 226.18 | **500 gm**<br>**25 kg**<br>**50 kg** |
| | **Ammonium Hydrogen Difluoride**<br>See Ammonium Bifluoride | |
| **027173**<br>$(NH_4)_2HPO_4$<br>(7783-28-0) | di-**Ammonium Hydrogen Ortho Phosphate** Anhydrous Purified<br>M. W.: 132.06<br>Assay (acidimetric) 97.0-102% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **457275**<br>$(NH_4)_2HPO_4$<br>(7783-28-0) | di-**Ammonium Hydrogen Ortho Phosphate** Anhydrous **AR/ACS**<br>M. W.: 132.06<br>Assay (Acidimetric) 98.0-102.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| | **Ammonium Hydroxide** Solution<br>See Ammonia Solution | |
| **027180**<br>$NH_4I$<br>(12027-06-4) | **Ammonium Iodide**<br>M. W.: 144.94<br>Assay 99.0% | **25 gm**<br>**100 gm**<br>**500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **457320**<br>$NH_4I$<br>(12027-06-4) | **Ammonium Iodide AR/ACS**<br>M. W.: 144.94<br>Assay (redox titration of iodide) 99.0% | **50 gm**<br>**250 gm** |
| | **Ammonium Iron** (III) **Citrate**<br>See Ammonium Ferric Citrate | |
| **805450** | **Ammonium Iron** (II) **Sulphate**<br>0.1M (0.1N) Volumetric Solution<br>Nist Traceable | **1 lit** |
| | **Ammonium Iron** (II) **Sulphate**<br>See Ammonium Ferrous Sulphate | |
| | **Ammonium Iron** (III) **Sulphate**<br>See Ammonium Ferric Sulphate | |
| | **Ammonium Meta Vanadate**<br>See Ammonium-m-Vanadate | |
| **027187**<br>$(NH_4)_6.Mo_7O_{24}.4H_2O$<br>(12054-85-2) | **Ammonium Molybdate** Tetrahydrate<br>Cold Soluble<br>M. W.: 1235.9<br>Assay (Oxidimetric) 98.0-102.0% | **100 gm**<br>**250 gm**<br>**500 gm**<br>**1 kg**<br>**25 kg** |
| **457430**<br>$(NH_4)_6.Mo_7O_{24}.4H_2O$<br>(12054-85-2) | **Ammonium Molybdate** Tetrahydrate<br>**AR/ACS** Cold Soluble<br>M. W.: 1235.9<br>Assay (Oxidimetric) 99.0% | **100 gm**<br>**500 gm**<br>**1 kg**<br>**25 kg** |
| **457435**<br>$(NH_4)_6.Mo_7O_{24}.4H_2O$<br>(12054-85-2) | **Ammonium Molybdate AR/ACS**<br>Tetrahydrate Hot soluble<br>for steel industry<br>M. W.: 1235.9<br>Assay (Oxidimetric) 99.0% | **100 gm**<br>**500 gm**<br>**1 kg** |
| | **Ammonium Mono Vanadate**<br>See Ammonium-m-Vanadate | |
| **027189**<br>$(NH_4)_2Ni(SO_4)_2.6H_2O$<br>(7785-20-8) | **Ammonium Nickel Sulphate**<br>Hexahydrate<br>(di-Ammonium Nickel (II) Sulphate)<br>M. W.: 394.97<br>Assay (Complexometric) 98.5% | **250 gm**<br>**500 gm**<br>**25 kg**<br>**50 kg** |
| **457460**<br>$(NH_4)_2Ni(SO_4)_2.6H_2O$<br>(7785-20-8) | **Ammonium Nickel Sulphate AR**<br>Hexahydrate<br>M. W.: 394.97<br>Assay (Complexometric) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **027192**<br>$(COONH_4)_2H_2O$<br>(6009-70-7) | **Ammonium Oxalate** Monohydrate<br>Purified<br>M. W.: 142.11<br>Assay (ex oxalate) 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **457480**<br>$(COONH_4)_2H_2O$<br>(6009-70-7) | **Ammonium Oxalate** Monohydrate **AR**<br>M. W.: 142.11<br>Assay 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **025979**<br>$(NH_4)_{10}H_2W_{12}O_{42}.XH_2O$<br>(11120-25-5) | **Ammonium Para Tungstate**<br>M. W.: 3060.46 (anhy.)<br>Assay (Dried) 98.0% | **100 gm**<br>**500 gm** |
| **025989**<br>$(NH_4)B_5O_84H_2O$<br>(12007-89-5) | **Ammonium Pentaborate** Tetrahydrate<br>M. W.: 272.14<br>Assay (Acidimetric) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **457490**<br>$(NH_4)B_5O_84H_2O$<br>(12007-89-5) | **Ammonium Pentaborate**<br>Tetrahydrate **AR**<br>M. W.: 272.14<br>Assay(Acidimetric) 99.5% | **500 gm**<br>**50 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **457500**<br>$NH_4ClO_4$<br>(7790-98-9) | **Ammonium Perchlorate AR**<br>M. W.: 117.49 | **5 gm** |
| **805550** | **Ammonium Perchlorate** Solution<br>1M in $H_2O$ | **100 ml**<br>**500 ml**<br>**1 lit** |
| | **Ammonium Peroxidisulphate**<br>See Ammonium Persulphate | |
| **027195**<br>$(NH_4)_2S_2O_8$<br>(7727-54-0) | **Ammonium Persulphate**<br>M. W.: 228.19<br>Assay (iodometric) 98.0% | **500 gm**<br>**5 kg**<br>**50 kg** |
| **457510**<br>$(NH_4)_2S_2O_8$<br>(7727-54-0) | **Ammonium Persulphate AR/ACS**<br>M. W.: 228.19<br>Assay (iodometric) 98.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **914350**<br>$(NH_4)_2S_2O_8$<br>(7727-54-0) | **Ammonium Persulphate**<br>for Molecular Biology<br>M. W.: 228.19<br>Assay (iodometric) 98.0% | **100 gm**<br>**500 gm** |
| | **Ammonium Phosphate Dibasic**<br>See di-Ammonium Hydrogen Orthophosphate | |
| | **Ammonium Phosphate Mono basic**<br>See Ammonium Dihydrogen Orthophosphate | |
| **805600** | **Ammonium Potassium Oxalate**<br>Soln.<br>Assay: 10.0±0.5% | **125 ml** |
| **025954**<br>$C_8H_4N_5O_6.NH_4$<br>(3051-09-0) | **Ammonium Purpurate**<br>(Murexide) C.I. 56085<br>M. W.: 284.19 | **5 gm**<br>**25 gm**<br>**500 gm** |
| **457535**<br>$C_8H_4N_5O_6.NH_4$<br>(3051-09-0) | **Ammonium Purpurate AR/ACS**<br>M. W.: 284.19 | **5 gm**<br>**25 gm**<br>**500 gm** |
| | **Ammonium Pyrochromate**<br>See Ammonium Dichromate | |
| **457695**<br>$C_5H_{12}N_2H_2$<br>(5108-96-3) | **Ammonium Pyrrolidine Dithiocarbamate AR**<br>(Pyrrolidinecarbodithioic Acid Ammonium Salt, Ammonium Tetramethylene Pithio Carbamate)<br>M. W.: 164.29 | **10 gm**<br>**25 gm** |
| **009905**<br>$NH_4[Cr(NH_3)_2(SCN)_4]H_2O$<br>(13573-16-5) | **Ammonium Reineckate** Monohydrate<br>Colour Reagent And Precipitant For Mercury<br>M. W.: 354.44 | **25 gm** |
| **457745**<br>$NH_4[Cr(NH_3)_2(SCN)_4]H_2O$<br>(13573-16-5) | **Ammonium Reineckate**<br>Monohydrate **AR**<br>M. W.: 354.44<br>Assay 96.0% | **10 gm**<br>**25 gm** |
| **025957**<br>$C_4N_2O_4H_{12}$<br>(2226-88-2) | **Ammonium Succinate**<br>M. W.: 152.15<br>Assay 99.0% | **500 gm** |
| **027201**<br>$NH_4SO_3NH_2$<br>(7773-06-0) | **Ammonium Sulphamate**<br>(Ammonium Amido Sulphonate)<br>M. W.: 114.13<br>Assay (Redox Titration) 98.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **457790**<br>$NH_4SO_3NH_2$<br>(7773-06-0) | **Ammonium Sulphamate AR/ACS**<br>(Ammonium Amido Sulphonate)<br>M. W.: 114.13<br>Assay (Redox titration) 99.0% | **100 gm**<br>**500 gm** |
| **805850** | **Ammonium Sulphate** 0.5M (1N)<br>Volumetric Solution Nist Traceable | **1 lit** |
| **805880** | **Ammonium Sulphate** 3.2M<br>Ultrapure Solution For Molecular Blology | **250 ml**<br>**500 ml** |
| **027202**<br>$(NH_4)_2SO_4$<br>(7783-20-2) | **Ammonium Sulphate** Purified<br>M. W.: 132.13<br>Assay (Acidimetric) 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **457815**<br>$(NH_4)_2SO_4$<br>(7783-20-2) | **Ammonium Sulphate AR/ACS**<br>M. W.: 132.13<br>Assay after driying (acidimetry) 99.5% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **045206**<br>$H_8N_2SO_4$<br>(7783-20-2) | **Ammonium Sulphate** enzyme grade<br>low Heavy Metals Content<br>M. W.: 132.13<br>Assay 99.5% | **250 gm**<br>**1 kg** |
| **914550**<br>$(NH_4)_2 SO_4$<br>(7783-20-2) | **Ammonium Sulphate**<br>for Molecular Biology<br>M.W.: 132.14<br>Assay 99.5% | **250 gm**<br>**500 gm**<br>**5 kg** |
| **D08757**<br>$D_8N_2O_4S$<br>(13814-01-2) | **Ammonium-$d_8$ Sulphate**<br>M. W.: 140.2 (for NMR Spectroscopy)<br>Assay Min. 98 atom%D | **5 gm** |
| **805950** | **Ammonium Sulphide** Soln. (Yellow) | **500 ml**<br>**2.5 lit** |
| | **Ammonium Sulphocyanide**<br>See Ammonium Thiocyanate | |
| **025959**<br>$(CHOH.COONH_4)_2$<br>(3164-29-2) | **Ammonium (+) Tartrate**<br>M. W.: 184.15<br>Assay (ex $NH_3$) 98.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **457840**<br>$(CHOH.COONH_4)_2$<br>(3164-29-2) | **Ammonium (+) Tartrate AR**<br>M. W.: 184.15<br>Assay (ex $NH_3$) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **025991** | **Ammonium Tetraborate** | **500 gm** |
| | **Ammonium Tetramethylene Dithiocarbamate** See Ammonium Pyrrolidine Dithiocarbamate, | |
| **027206**<br>$NH_4SCN$<br>(1762-95-4) | **Ammonium Thiocyanate** Cryst.<br>Purified Also suitable for Silver Recovery<br>M. W.: 76.12<br>Assay (argentometric) 98.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **457865**<br>$NH_4SCN$<br>(1762-95-4) | **Ammonium Thiocyanate AR/ACS**<br>M. W.: 76.12<br>Assay (Argentometric) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **806100** | **Ammonium Thiocyanate** 0.1M/ (0.1N)<br>CTITRINORM Volumetric Solution<br>Nist Traceable | **1 lit** |
| **806150** | **Ammonium Thiocyanate** 1M (1N)<br>Volumetric Solution<br>Nist Traceable | **1 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **806200** | **Ammonium Thiocyanate** TS<br>acc. to USP | **500 ml** |
| **806203** | **Ammonium Thiocyanate**<br>0.1 mol/1 (0.1N) for 500 ml<br>Solution | **1 amp**<br>**3 amp**<br>**6 amp** |
| **025924**<br>$C_2H_7NO_2S$<br>(5421-46-5) | **Ammonium Thioglycolate** Abt 59%<br>M. W.: 109.15<br>Assay Abt 59.0% | **500 ml** |
| **027207**<br>$(NH_4)_2S_2O_3$<br>(7783-18-8) | **Ammonium Thiosulphate** Cryst.<br>M. W.: 148.20<br>Assay (iodometric) 98.0% | **1 kg**<br>**5 kg** |
| | **Ammonium Tungstate**<br>See Ammonium Para Tungstate | |
| **027186**<br>$NH_4VO_3$<br>(7803-55-6) | **Ammonium-m-Vanadate**<br>M. W.: 116.98<br>Assay (oxidimetric) 98.0% | **100 gm**<br>**500 gm** |
| **457890**<br>$NH_4VO_3$<br>(7803-55-6) | **Ammonium-m-Vanadate AR/ACS**<br>M. W.: 116.98<br>Assay (oxidimetric) 99.0% | **100 gm**<br>**500 gm** |
| **025919**<br>$C_{16}H_{19}N_3O_5S$<br>(26787-78-0) | **Amoxycillin** for Lab Use<br>M. W.: 365.40 | **1 gm**<br>**5 gm**<br>**10 gm** |
| **009925**<br>(1397-89-3) | **Amphotericine - B** for Biochemistry | **100 mg**<br>**500 mg** |
| **009950**<br>$C_{16}H_{18}N_3N_aO_4S$<br>(69-52-3) | **Ampicillin Sodium Salt**<br>for Biochemistry<br>for Lab Use<br>M. W.: 371.39 | **5 gm**<br>**25 gm** |
| **093000**<br>$C_{16}H_{19}N_3O_4S.3H_2O$<br>(7177-48-2) | · **Ampicillin** Trihydrate for Lab Use<br>M. W.: 403.46<br>Assay (anhydrous HPLC) 96-100.5% | **5 gm**<br>**10 gm** |
| | **Ampyrone**<br>See 4-Amino antipyrine | |
| **009965**<br>$C_{20}H_{27}NO_{11}$<br>(29883-15-6) | D-**Amygdalin** for Biochemistry<br>M. W.: 457.43<br>Assay 99.0% | **10 gm** |
| **009975**<br>$C_7H_{14}O_2$<br>(628-63-7) | N-**Amyl Acetate** for Synthesis<br>M. W.: 130.18<br>Assay 99.0% | **500 ml**<br>**2.5 lit** |
| | iso-**Amyl Acetate** See Iso-Amyl Acetate | |
| | iso-**Amyl Alcohol** See Iso-Amyl Alcohol | |
| **029455**<br>$C_5H_{12}O$<br>(71-41-0) | n-**Amyl Alcohol** for synthesis<br>(n-Pentanol)<br>M. W.: 88.15 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **457915**<br>$C_5H_{12}O$<br>(71-41-0) | n-**Amyl Alcohol AR/ACS**<br>M.W.: 88.15 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **010405**<br>$C_5H_{12}O$<br>(75-85-4) | tert-**Amyl Alcohol** for Synthesis<br>(2-Methyl-2-Butanol Tert-Pentyl<br>Alcohol, Dimethyl Ethyl Carbinol)<br>M. W.: 88.15 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| 458115<br>$C_5H_{12}O$<br>(75-85-4) | tert-**Amyl Alcohol AR**<br>(2-Methyl-2-Butanol, Tert-Pentyl Alcohol, Dimethylethyl Carbinol)<br>M. W.: 88.15 | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |
| 802000<br>$C_5H_{13}N$<br>(110-58-7) | **Amylamine**<br>(1-Aminopentane,n-Amylamine, Pentylamine)<br>M. W.: 87.16 | 100 ml<br>500 ml |
| | a-**Amylase** See Diastase | |
| 010455<br>$C_{12}H_{16}O_2$<br>(2049-96-9) | **Amyl Benzoate** for Synthesis<br>M. W.: 192.25<br>Assay 98.0% | 500 gm |
| | n-**Amyl Bromide**<br>See 1-Bromo pentane | |
| 010465<br>$C_9H_{18}O_2$<br>(540-18-1) | N-**Amyl Butyrate** for Synthesis<br>M. W.: 158.24 | 500 gm |
| 010485<br>$C_{14}H_{18}O_2$ | N-**Amyl Cinnamate** for Synthesis<br>M. W.: 218.29 | 500 gm |
| 010495<br>$C_{14}H_{18}O$<br>(122-40-7) | a-**Amyl Cinnamaldehyde** for Synthesis<br>M.W. : 202.29 | 500 gm |
| 010595<br>$C_6H_{12}O_2$<br>(638-49-3) | **Amyl Formate** for Synthesis<br>M. W.: 116.15 | 500 gm |
| | **iso-Amyl Iodide** See Iso-Amyl Iodide | |
| 010605<br>$C_9H_{18}O_2$<br>(106-27-4) | **Amyl Isobutyrate** for Synthesis<br>M. W.: 158.24 | 500 gm |
| 010615<br>$C_{10}H_{20}O_2$<br>(25415-62-7) | **Amyl Isovalerate** for Synthesis<br>M. W.: 172.26 | 500 gm |
| 038005<br>(9037-22-3) | · **Amylopectin** From Potato Starch | 1 gm<br>25 gm |
| 038006<br>(9005-82-7) | · **Amylose** From Potato Starch | 1 gm |
| 010625<br>$C_{13}H_{18}O_2$<br>(5137-52-0) | **Amyl Phenyl Acetate** for Synthesis<br>M. W.: 206.28 | 500 gm |
| 010635<br>$C_8H_{16}O_2$<br>(624-54-4) | **Amyl Propionate** for Synthesis<br>M. W.: 144.21 | 500 gm |
| 010645<br>$C_{12}H_{16}O_3$<br>(2050-08-0) | **Amyl Salicylate** for Synthesis<br>M. W.: 208.25 | 500 gm |
| 806250 | **Andrade's** Indicator | 125 ml |
| 010865<br>$CH_3CH{=}CHC_6H_4OCH_3$<br>(4180-23-8) | **Anethole** for Synthesis<br>[trans-Anethole, 1-Methoxy-4-(1-Propenyl) Benzene]<br>M. W.: 148.20<br>Assay (GC) 99.0% | 500 ml<br>2.5 lit |
| | **Aneurine Hydrochloride**<br>See Thiamine Hydrochloride | |
| 027226<br>$C_6H_5NH_2$<br>(62-53-3) | **Aniline** for Synthesis<br>M. W.: 93.13<br>Assay (GC) 99.0% | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |
| 458205<br>$C_6H_5NH_2$<br>(62-53-3) | **Aniline AR**<br>M. W.: 93.13<br>Assay (By GC) 99.5% | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |
| 010975<br>(8004-91-9) | **Aniline Blue** (Spirit Soluble)<br>C.I. 42775 for Microscopy | 25 gm<br>100 gm<br>500 gm |
| 034003<br>$C_{37}H_{27}N_3O_9S_3Na_2$<br>(28983-56-4) | **Aniline Blue** (Water Soluble)<br>C.I. 42780 for Microscopy<br>M. W.: 799.80 | 10 gm<br>25 gm<br>100 gm |
| 806270 | **Aniline Blue - Orange** (Mallory)<br>Connective Tissue Stain for Collagen | 100 ml |
| 806267 | **Aniline Blue - Orange G Acetic**<br>(for Azan Stain) Connective Tissue Stain for Collagen | 100 ml |
| 806265 | **Aniline Blue** Solution<br>(2.5% in 2% acetic acid) | 250 ml |
| 027229<br>$C_6H_5NH_2HCl$<br>(142-04-1) | **Aniline Hydrochloride** for Synthesis<br>M. W.: 129.59<br>Assay (Argentometric; ex Cl) 99-100.5% | 250 gm<br>500 gm |
| 027230<br>$(C_6H_5NH_2)_2H_2SO_4$<br>(542-16-5) | **Aniline Sulphate**<br>M. W.: 284.33<br>Assay (acidimetric) 98.0% | 250 gm<br>500 gm |
| | 2-**Aminoethanol** See Ethanolamine Mono | |
| 027231<br>$CH_3OC_6H_4CHO$<br>(123-11-5) | **Anisaldehyde**<br>M. W.: 136.15<br>Assay (GC) 99.0% | 250 ml<br>500 ml<br>25 lit |
| | p-**Anisaldehyde** See **Anisaldehyde** | |
| 011275<br>$C_8H_8O_3$<br>(586-38-9) | M-**Anisic Acid** for synthesis<br>(m-Methoxy Benzoic Acid)<br>M. W.: 152.15<br>Assay 98.0% | 25 gm<br>100 gm |
| 011285<br>$C_8H_8O_3$<br>(579-75-9) | o-**Anisic Acid** for Synthesis<br>M. W.: 152.15<br>Assay 98.0% | 100 gm<br>500 gm |
| 011295<br>$C_8H_8O_3$<br>(100-09-4) | p-**Anisic Acid** for Synthesis<br>(4-Methoxy Benzoic Acid)<br>M. W.: 152.15<br>Assay 98.0% | 100 gm<br>500 gm |
| 011395<br>$C_8H_{10}O_2$<br>(105-13-5) | **Anisic Alcohol** for Synthesis<br>(Anise Alcohol, Anisyl Alcohol)<br>M. W.: 138.16<br>Assay 98.0% | 100 gm<br>500 gm |
| 011495<br>$CH_3OC_6H_4NH_2$<br>(536-90-3) | m-**Anisidine (3-Methoxyaniline, (Anise Alcohol, Anisyl Alcohol) 3-Aminoanisole, 3-Aminophenyl Methyl Ether)** for Synthsis<br>M. W.: 123.15<br>Assay 98.0% | 100 ml<br>500 ml |

A

| Product Code | Product Name | Packing |
|---|---|---|
| **027233**<br>$C_7H_9NO$<br>(90-04-0) | o-**Anisidine**<br>M. W.: 123.16<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit** |
| **027235**<br>$C_7H_9NO$<br>(104-94-9) | p-**Anisidine**<br>M. W.: 123.16<br>Assay (GC) 98.0% | **250 gm**<br>**500 gm** |
| **459005**<br>$C_7H_9NO$<br>(104-94-9) | p-**Anisidine AR**<br>M. W.: 123.16<br>Assay (GC) 98.0% | **100 gm**<br>**500 gm** |
| **027237**<br>$CH_3OC_6H_5$<br>(100-66-3) | **Anisole**<br>M. W.: 108.14<br>Assay (GC) 98.5% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **026017**<br>$C_{14}H_{10}$<br>(120-12-7) | **Anthracene** Pure<br>(Blue Fluorescence)<br>M. W.: 178.23<br>Assay (GC) 97.0% | **100 gm**<br>**500 gm** |
| **014611**<br>$C_{14}H_{10}$<br>(120-12-7) | **Anthracene** for Scintillation grade<br>M. W.: 178.22<br>Assay (GC) 99.5% | **25 gm**<br>**100 gm** |
| **D12357**<br>$C_{14}D_{10}$<br>(1719-06-8) | **Anthracene**-$d_{10}$<br>M. W.: 188.29 (for NMR Spectroscopy)<br>Assay Min. 98 atom%D | **1 gm** |
| **027243**<br>$(C_6H_4CO)_2$<br>(84-65-1) | **Anthraquinone** for Synthesis<br>M. W.: 208.22<br>Assay 98.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **011695**<br>$C_{14}H_7NaO_5S.H_2O$<br>(153277-35-1) | **Anthraquinone**-2-**Sulphonic Acid Sodium Salt**<br>M. W.: 328.27<br>Assay (HPLC) 97.0% | **25 gm**<br>**100 gm** |
| **459085**<br>$C_{14}H_7NaO_5S.H_2O$<br>(153277-35-1) | **Anthraquinone**-2-**Sulphonic Acid Sodium Salt AR**<br>(Silver Salt)<br>M. W.: 328.27<br>Assay (HPLC) 98.0% | **25 gm**<br>**100 gm** |
| **011725**<br>$C_{14}H_{10}O$<br>(90-44-8) | **Anthrone** for Synthesis<br>M. W.: 194.23<br>Assay (GC) 97.0% | **10 gm**<br>**25 gm** |
| **459095**<br>$C_{14}H_{10}O$<br>(90-44-8) | **Anthrone AR/ACS**<br>M. W.: 194.23<br>Assay (GC) 98.0% | **10 gm**<br>**25 gm**<br>**100 gm** |
| **806500** | **Antimony** (Sb) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **803502** new | **Antimony** (Sb) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **806550** | **Antimony** (Sb) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | **100 ml**<br>**500 ml** |
| **806600** | **Antimony** (Sb) 1000 ppm Single Element Std. Soln. for ICP in HCl Nist Traceable | **100 ml**<br>**500 ml** |
| **806650** | **Antimony** (Sb) 10000 ppm Single Element Std. Soln. for ICP in HCl Nist Traceable | **100 ml**<br>**500 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| **025926**<br>Sb<br>(7440-36-0) | **Antimony** Metal Lumps<br>At. W.: 121.75<br>Assay (Iodometric) 99.5% | **100 gm**<br>**500 gm** |
| **027248**<br>Sb<br>(7440-36-0) | **Antimony** (Metal) Powder<br>At. W.: 121.75<br>Assay (Iodometric; ex Sb) 98.5% | **100 gm**<br>**500 gm**<br>**25 kg** |
| **459185**<br>Sb<br>(7440-36-0) | **Antimony** (Metal) Powder **AR**<br>At. W.: 121.75<br>Assay (Trace metals basis) 99.99% | **10 gm**<br>**25 gm** |
| **011795**<br>Sb<br>(7440-36-0) | **Antimony** Ingots<br>A. W.: 121.75<br>Assay (Trace metals basis) 99.999% | **10 gm**<br>**25 gm** |
| | **Antimony** (III) **Chloride** See Antimony Trichloride | |
| **011895**<br>$N_3O_9Sb$<br>(20328-96-5) | **Antimony Nitrate** Pure<br>(Antimony Trinitrate)<br>M.W. : 307.77 | **500 gm** |
| | **Antimony** (III) **Oxide** See Antimony Trioxide | |
| | **Antimony Pentasulphide**<br>See Antimony Sulphide Golden | |
| **011915**<br>$Sb_2O_5$<br>(1314-60-9) | **Antimony Pentoxide**<br>(Antimony (V) Oxide)<br>M. W.: 323.52<br>Assay 99.0% | **250 gm** |
| **025940**<br>$C_4H_4O_7KSb1/2H_2O$<br>(28300-74-5) | **Antimony Potassium Tartrate**<br>M. W.: 333.93 | **100 gm**<br>**500 gm**<br>**25 kg**<br>**50 kg** |
| **459275**<br>$C_4H_4O_7KSb\ 1/2H_2O$<br>(28300-74-5) | **Antimony Potassium Tartrate AR**<br>M. W.: 333.93 | **100 gm**<br>**500 gm** |
| **806750** | **Antimony Potassium Tartrate**<br>Solution for Phosphate | **500 ml** |
| **011935**<br>$Sb_2S_5$<br>(1315-04-4) | **Antimony Sulphide Golden**<br>(Antimony Pentasulphide)<br>M. W.: 403.85<br>Assay (Sb basis) 60.0% | **500 gm**<br>**25 kg** |
| **026019**<br>$Sb_2S_3$<br>(1345-04-6) | **Antimony** (III) **Sulphide**<br>(Antimony Sulphide Black)<br>M. W.: 339.68<br>Assay (Oxidimetric) 95.0% | **500 gm**<br>**25 kg** |
| **027258**<br>$SbCl_3$<br>(10025-91-9) | **Antimony Trichloride**<br>M. W.: 228.11<br>Assay (Iodometric; ex Sb) 98.5% | **100 gm**<br>**250 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg** |
| **459365**<br>$SbCl_3$<br>(10025-91-9) | **Antimony Trichloride AR/ACS**<br>M. W.: 228.11<br>Assay (Iodometric; ex Sb) 99.0% | **100 gm**<br>**250 gm**<br>**500 gm** |
| **011985**<br>$SbF_3$<br>(7783-56-4) | **Antimony Trifluoride** Pure<br>(Antimony (III) Fluoride)<br>M. W.: 178.76<br>Assay 98.0% | **250 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **027261**<br>$Sb_2O_3$<br>(1309-64-4) | **Antimony Trioxide** Pure<br>M. W.: 291.50<br>Assay (Iodometric) 99.0% | **500 gm**<br>**1 kg**<br>**50 kg** |
| **459455**<br>$Sb_2O_3$<br>(1309-64-4) | **Antimony Trioxide AR**<br>M. W.: 291.50<br>Assay (Iodimetric) 99.0% | **500 gm**<br>**5 kg**<br>**25 kg** |
| **011990**<br>$C_{11}H_{12}N_2O$<br>(60-80-0) | **Antipyrine** (Phenazone)<br>M.W.: 188.23<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **012095**<br>$C_{284}H_{432}N_{84}O_{79}S_7$<br>(9087-70-1) | **Aprotinin From Bovine Lung Activity**<br>Min 5400 KIU/mg for Biochemistry<br>M. W. 6511.52 | **5 mgm**<br>**10 mgm**<br>**100 mgm** |
| **459545**<br>$C_5H_{10}O_5$<br>(10323-20-3) | D-**Arabinose** for Biochemistry **AR**<br>M. W.: 150.13 | **5 gm**<br>**25 gm** |
| **038008**<br>$C_5H_{10}O_5$<br>(5328-37-0) | L **(+) Arabinose AR**<br>M. W.: 150.13<br>Assay 99.0% | **10 gm**<br>**25 gm** |
| **012185**<br>$C_5H_{12}O_5$<br>(488-82-4) | D(+)**Arabitol [D (+) Arabinitol]**<br>for Biochemistry<br>M. W.: 152.15 | **5 gm** |
| **012235**<br>$C_5H_{12}O_5$<br>(7643-75-6) | L (-) **Arabitol [L (-) Arabinitol]**<br>for Biochemistry<br>M. W.: 152.15 | **1 gm**<br>**10 gm** |
| **012265**<br>$C_{12}H_{16}O_7$<br>(497-76-7) | p-**Arbutin** for Biochemistry<br>M. W.: 272.25 | **10 gm**<br>**25 gm**<br>**50 gm** |
| **038009**<br>$C_8H_{13}NO_2.HBr$<br>(300-08-3) | **Arecoline Hydrobromide**<br>M. W.: 236.11 | **1 gm**<br>**5 gm** |
| **037190**<br>$C_6H_{14}N_4O_2$<br>(74-79-3) | L-**Arginine** for Biochemistry<br>M. W.: 174.20<br>Assay (Non-aqueous) 98.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **037016**<br>.<br>$C_6H_{14}N_4O_2HCl$<br>(1119-34-2) | L-**Arginine Monohydrochloride**<br>for Biochemistry<br>M. W.: 210.67<br>Assay (Non-aqueous) 98.5% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **012365**<br>$C_6H_8AsNO_3$<br>(98-50-0) | p-**Arsanilic Acid** for Synthesis<br>M. W.: 217.05<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **459635**<br>$C_{16}H_{10}N_2O_{11}S_2AsNa_3$<br>(520-10-5) | **Arsenazo** I **AR** (Neothorone)<br>M. W.: 614.28 | **5 gm** |
| **459725**<br>$C_{22}H_{16}As_2N_4Na_2O_{14}S_24H_2O$<br>(62337-00-2) | **Arsenazo** III **AR**<br>M. W.: 892.40 | **5 gm** |
| **807000** | **Arsenic** (As) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **807002** new | **Arsenic** (As) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| **807050** | **Arsenic** (As) 1000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **807100** | **Arsenic** (As) 10000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **012465**<br>(7440-38-2) | **Arsenic Metal** Reference Standard<br>Assay (Trace metal basis) 99.999% | **5 gm** |
| **012475**<br>(7440-38-2) | **Arsenic Metal Lump** | **100 gm** |
| **012575**<br>$As_2O_5$<br>(1303-28-2) | **Arsenic Pentoxide** for Synthesis<br>M. W.: 229.84 | **500 gm** |
| **012585**<br>$As_2S_3$<br>(1303-33-9) | **Arsenic Sulphide** for Synthesis<br>(di-Arsenic Trisulphide)<br>M. W.: 246.04 | **5 gm** |
| **025910**<br>$As_2O_3$<br>(1327-53-3) | **Arsenic Trioxide** Pract<br>M. W.:197.84<br>Assay (iodometric) 95.0% | **500 gm** |
| **459815**<br>$As_2O_3$<br>(1327-53-3) | **Arsenic Trioxide AR**<br>M. W.: 197.84<br>Assay (iodometric) 99.0% | **100 gm**<br>**500 gm** |
| | **Arsenous Oxide** See Arsenic Trioxide | |
| **025968**<br>(1332-21-4) | **Asbestos** for Gooch Crucibles | **100 gm**<br>**500 gm** |
| **459905**<br>(1310-73-2) | **Ascarite AR**<br>1.6-3 mm Acid Washed<br>Absorption capacity for $CO_2$ : 50.0% | **100 gm**<br>**250 gm** |
| **012685**<br>(9029-44-1) | **Ascorbate Oxidase from Cucurbita**<br>SP. Lyophilized Powder, Activity<br>~275-325u/mg (Ascorbase,<br>L-Ascorbate: Oxygen Oxidoreductase | **2000**<br>**Units** |
| **044006**<br>$C_6H_8O_6$<br>(50-81-7) | L-**Ascorbic Acid**<br>M. W.: 176.13<br>Assay (iodometric) 99.0% | **25 gm**<br>**100 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg** |
| **459995**<br>$C_6H_8O_6$<br>(50-81-7) | L-**Ascorbic Acid AR/ACS**<br>for Biochemistry<br>Meets Analytical Specification<br>of IP, BP, USP, Ph. Eur.<br>M. W.:176.13<br>Assay (iodometric) 99.7% | **100 gm**<br>**500 gm**<br>**25 kg** |
| | **Ascorbic Acid Sodium Salt**<br>See Sodium L (+) Ascorbate | |
| **037019**<br>$C_4H_8N_2O_3.H_2O$<br>(5794-24-1) | D-**Asparagine** Monohydrate<br>for Biochemistry<br>M. W.: 150.14<br>Assay 99.0% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **025923**<br>$C_4H_8N_2O_3.H_2O$<br>(3130-87-8) | DL-**Asparagine** Monohydrate<br>M. W.: 150.14<br>Assay (NT) 98.0% | **25 gm**<br>**100 gm** |

A

| Product Code | Product Name | Packing |
|---|---|---|
| 037020<br>$C_4H_8N_2O_3.H_2O$<br>(5794-13-8) | L-**Asparagine** Monohydrate<br>for Biochemistry<br>M. W.: 150.13<br>Assay (Non-aqueous) 98.5% | 25 gm<br>100 gm<br>1 kg |
| 012885<br>$C_{14}H_{18}O_5N_2$<br>(22839-47-0) | **Aspartame** for Synthesis<br>M.W.: 294.30 | 5 gm<br>100 gm |
| 037022<br>$NH_2CH(COOH)CH_2COOH$<br>(617-45-8) | DL-**Aspartic Acid**<br>M. W.: 133.10<br>Assay (Non-aqueous) 99.0% | 25 gm<br>100 gm<br>1 kg |
| 037021<br>$NH_2CH(COOH)CH_2.COOH$<br>(56-84-8) | L-**Aspartic Acid** Pure<br>M. W.: 133.10<br>Assay (Non-aqueous) 99.0% | 25 gm<br>100 gm<br>1 kg |
| 027039<br>$C_9H_8O_4$<br>(50-78-2) | **Aspirin** (Acetyl Salicylic Acid)<br>M. W.: 180.16 | 250 gm |
| | **Atomic Absorption Standards Solution**<br>See AAS Solution Page No.- 193 | |
| 027277<br>$(C_{17}H_{23}NO_3)_2.H_2SO_4.H_2O$<br>(5908-99-6) | **Atropine Sulphate** Monohydrate<br>Meets Analytical Specification<br>of IP, BP, USP, Ph. Eur.<br>M. W.:694.84<br>Assay (Non-aqueous; Calc. w.r.t.<br>anhy. subs.) 99.0-101% | 5 gm<br>10 gm<br>25 gm |
| 034095<br>$C_{17}H_{21}N_3.HCl$<br>(2465-27-2) | **Auramine** for Microscopy<br>(Auramine-O)<br>C.I. 41000<br>M. W.: 303.84 | 25 gm<br>100 gm<br>1 kg |
| 807180 | **Auramine Phenolic** (Lempert)<br>Solution for Microscopy | 100 ml |
| 013125<br>$C_{20}H_{20}O_7$<br>(522-16-7) | **Aurantin** for Synthesis<br>M. W.: 372.37 | 500 gm |
| | **Aurin**<br>See p-Rosolic Acid | |
| | **Aurin Tricarboxylic Acid Ammonium Salt**<br>See Aluminon | |
| 013200<br>$C_7H_6N_2$<br>(271-63-6) | 7-**Azaindole** for Synthesis<br>(1H-Pyrrolo(2,3-b)pyridine)<br>M. W.: 118.14<br>Assay 98.0% | 1 gm<br>5 gm<br>25 gm |
| 013225<br>$C_9H_{16}O_4$<br>(123-99-9) | **Azelaic Acid** for Synthesis<br>M. W.: 188.20<br>Assay (GC) 98.0% | 100 gm<br>500 gm |
| 013355<br>$C_6H_5N{=}NC_6H_5$<br>(103-33-3) | **Azobenzene**<br>M. W.: 182.22<br>Assay 98.0% | 25 gm |
| | 2,2'-**Azobis (2-Methylpropionitrile)**<br>See a, a-Azo Iso Butyronitrile | |
| 013405<br>$C_{28}H_{18}N_3NaO_6S_2$<br>(25641-18-3) | **Azocarmine G** for Histology<br>(Acid Red 101)<br>C.I. No. 50085<br>M. W.: 579.59 | 25 gm |

| Product Code | Product Name | Packing |
|---|---|---|
| 013505<br>$C_2H_4N_4O_2$<br>(123-77-3) | **Azodicarbonamide** for Synthesis<br>M. W.: 116.07<br>Assay 97.0% | 500 gm |
| 013595<br>$C_8H_{12}N_4$<br>(78-67-1) | a, a-**Azo Iso Butyronitrile**<br>(**AIBN**, 2,2-**Azo Bis** [2-2,**Methyl**<br>**Propionitrile**] for synthesis<br>M. W.: 164.21<br>Assay 98.0% | 100 gm<br>500 gm<br>1 kg<br>5 kg |
| 013695<br>$C_{17}H_{12}NO_8S_2N_a.XH_2O$<br>(206752-32-1) | **Azomethine**-H-**monosodium**<br>**Salt Hydrate**<br>M. W.: 445.40 (Anhy.)<br>Assay 97.0% | 1 gm<br>5 gm |
| 013795<br>$C_{18}H_{13}N_3Na_2O_8S_2$<br>(3734-67-6) | **Azophloxine** (Acid Red I )<br>(C.I. 18050)<br>M. W.: 509.42 | 25 gm<br>100 gm |
| | **Azorubin C**<br>See Carmosine A | |
| | **Azorubin S**<br>See Amaranth | |
| | **Azoviolet**<br>See Magneson I | |
| 013895<br>$C_{14}H_{14}N_3SCl$<br>(531-53-3) | **Azur A** (M.S.)<br>(C.I. 52005)<br>M. W.: 291.80 | 5 gm<br>10 gm<br>25 gm<br>1 kg |
| 013900<br>$C_{15}H_{16}ClN_3S$<br>(531-55-5) | **Azur B** (M.S.)<br>(Azur I)<br>C.I. 52010<br>M. W.: 305.83 | 5 gm<br>25 gm<br>1 kg |
| 013905<br>$C_{13}H_{12}ClN_3S$<br>(531-57-7) | **Azur C**<br>M. W.: 277.77 | 5 gm<br>25 gm |
| | **Azur** I for Microscopy See Azur B | |
| 034006<br>$C_{16}H_{18}N_3S.C_{15}H_{16}N_3S.2Cl$<br>(37247-10-2) | **Azur** II for Microscopy<br>M. W.: 625.68 | 10 gm<br>25 gm |
| 034007<br>(53092-85-6) | **Azur** II **Eosine** for Microscopy | 25 gm |



ATROPINE SULPHATE

| Product Code | Product Name | Packing |
|---|---|---|
| | **B-9** See Alar | |
| **025882**<br>$C_{66}H_{103}N_{17}O_{16}S$<br>(1405-87-4) | · **Bacitracin** 50,000 Units in vial<br>M. W.: 1422.72<br>Potency 50000 Unit/gm | **50000 unit**<br>**250000 unit** |
| **036004**<br>(8007-47-4) | **Balsam Canada** Natural | **500 gm** |
| **019995**<br>(8007-47-4) | **Balsam Canada** Synthetic | **100 gm**<br>**500 gm** |
| **020005**<br>(8007-00-9) | **Balsam Peru** | **500 gm** |
| **020010**<br>(9000-64-0) | **Balsam Tolu** | **500 gm** |
| **027284**<br>$C_4H_4N_2O_3$<br>(67-52-7) | **Barbituric Acid**<br>M. W.:128.09<br>Assay (acidimetric) 99.0% | **100 gm**<br>**500 gm**<br>**1 kg** |
| **461405**<br>$C_4H_4N_2O_3$<br>(67-52-7) | **Barbituric Acid AR**<br>M. W.:128.09<br>Assay (acidimetric) 99.5% | **25 gm**<br>**100 gm** |
| **807400** | **Barfoed's** Reagent | **125 ml** |
| **807450** | **Barium** (Ba) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **807452** new | **Barium** (Ba) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **807500** | **Barium** (Ba) 1000 ppm Single<br>Element Std. Soln. for ICP-MS in $HNO_3$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **807550** | **Barium** (Ba)10000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **807502** new | **Barium** (Ba) 1000 ppm Single<br>Element Std. Soln. for ICP-MS in<br>Diluted HCl Nist Traceable | **100 ml**<br>**500 ml** |
| **807552** new | **Barium** (Ba) 10000 ppm Single<br>Element Std. Soln. for ICP-MS in<br>Diluted HCl Nist Traceable | **100 ml**<br>**500 ml** |
| **025898**<br>$C_4H_6O_4Ba$<br>(543-80-6) | **Barium Acetate**<br>M. W.: 255.43<br>Assay (complexometric) 98.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **461585**<br>$C_4H_6O_4Ba$<br>(543-80-6) | **Barium Acetate AR/ACS**<br>M. W.: 255.43<br>Assay (Complexometric) 98.0% | **500 gm**<br>**25 kg** |
| **025899**<br>$B_2O_4Ba$<br>(13701-59-2) | **Barium Borate**<br>M.W. : 225.95<br>Assay 96.0% | **250 gm** |
| **027287**<br>$BaBr_2.2H_2O$<br>(7791-28-8) | **Barium Bromide** Dihydrate<br>M. W.: 333.17<br>Assay 98.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **027288**<br>$BaCO_3$<br>(513-77-9) | **Barium Carbonate**<br>M. W.:197.34<br>Assay (acidimetric) 99.0-101.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **461740**<br>$BaCO_3$<br>(513-77-9) | **Barium Carbonate AR/ACS**<br>M. W.: 197.34<br>Assay 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **020215**<br>$BaCO_3$<br>(513-77-9) | **Barium Carbonate** Practical Grade<br>M. W.: 197.34 | **500 gm**<br>**25 kg**<br>**50 kg** |
| **461765**<br>$BaCO_3$<br>(513-77-9) | **Barium Carbonate AR** HISURE<br>M. W.: 197.34<br>Assay (Base on Trace metal analysis) 99.99% | **25 gm**<br>**100 gm** |
| **461790**<br>$BaC_6Cl_2O_4$<br>(13435-46-6) | **Barium Chloranilate AR/ACS**<br>M. W.: 344.31<br>Assay (ex Ba) 99.0% | **25 gm** |
| **808072** | **Barium Chloride** 0.05M (0.1N)<br>Standardized Solution<br>Nist Traceable | **1 lit** |
| **808070** | **Barium Chloride** 0.05 mol/L<br>(0.1N) for 500 ml Solution | **1 amp**<br>**3 amp**<br>**6 amp** |
| **808050** | **Barium Chloride** 0.1M (0.2N)<br>Volumetric Solution<br>Nist Traceable | **1 lit** |
| **808082** | **Barium Chloride** TS acc. to USP | **500 ml** |
| **808100** | **Barium Chloride** 10% Solution<br>Assay ($Bacl_2.2H_2O$) Abt 10.0% W/W | **500 ml** |
| **027290**<br>$BaCl_2.2H_2O$<br>(10326-27-9) | **Barium Chloride** Dihydrate<br>Cryst. Pure<br>M. W.:244.27<br>Assay (Argentometric) 99.0-102.0% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **461815**<br>$BaCl_2.2H_2O$<br>(10326-27-9) | **Barium Chloride** Dihydrate **AR/ACS**<br>M. W.:244.27<br>Assay 99.0-100.5% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **025869**<br>$BaCrO_4$<br>(10294-40-3) | **Barium Chromate**<br>M. W.: 253.32<br>Assay (Iodometric) 98.0% | **500 gm** |
| **461840**<br>$BaCrO_4$<br>(10294-40-3) | **Barium Chromate AR**<br>M. W.: 253.32<br>Assay (iodometric) 99.0% | **100 gm**<br>**500 gm**<br>**5 kg** |
| **461865**<br>$C_{24}H_{20}BaN_2O_6S_2$<br>(6211-24-1) | **Barium Diphenylamine Sulphonate AR**<br>Redox Indicator<br>M. W.: 633.9 | **5 gm**<br>**25 gm** |
| **808130** | **Barium Diphenylamine Sulphonate**<br>Solution (Oxidation-readuction indicator for the titration of iron with potassium dichromate and zinc with potassium ferrocynate) | **100 ml** |
| **020415**<br>$BaF_2$<br>(7787-32-8) | **Barium Fluoride** Pure<br>M. W.: 175.32 | **500 gm** |
| **461890**<br>$BaF_2$<br>(7787-32-8) | **Barium Fluoride AR**<br>M. W.: 175.32<br>Assay (Trace metal basis) 99.99% | **25 gm** |

B

| Product Code | Product Name | Packing |
|---|---|---|
| **808173** | **Barium Hydroxide** 0.3 mol/L Solution | **500 ml** |
| **808170** | **Barium Hydroxide** 0.05 mol/L (0.1N) Solution | **500 ml** |
| **027295** | **Barium Hydroxide** Octahydrate Purified | **500 gm** **5 kg** |
| $Ba(OH)_2.8H_2O$ (12230-71-6) | M. W.:315.47 Assay (acidimetric) 97.0% | **25 kg** **50 kg** |
| **461915** | **Barium Hydroxide** Octahydrate **AR/ACS** | **500 gm** |
| $Ba(OH)_2.8H_2O$ (12230-71-6) | M. W.:315.47 Assay 98.0% | **25 kg** **50 kg** |
| **027297** | **Barium Iodate** | **100 gm** |
| $Ba(IO_3)_2.H_2O$ (7787-34-0) | M. W.: 505.15 Assay 98.0% | |
| **020565** | **Barium Iodide** Pure | **100 gm** |
| $BaI_2Aq.$ (13718-50-8) | M. W.: 391.15 Aq. Assay 99.0% | |
| **027299** | **Barium Nitrate** Purified | **500 gm** |
| $Ba(NO_3)_2$ (10022-31-8) | M. W.: 261.34 Assay 99.0% | **5 kg** **25 kg** **50 kg** |
| **461940** | **Barium Nitrate AR/ACS** | **500 gm** |
| $Ba(NO_3)_2$ (10022-31-8) | M. W.:261.34 Assay 99.5% | **25 kg** **50 kg** |
| **706440** | **Barium Nitrate** EL Grade | **5 kg** |
| $Ba\ (NO_3)_2$ (10022-31-8) | M. W.: 261.34 Assay (ex Ba) 99.5% | |
| **808200** | **Barium Nitrate** TS acc. to USP | **500 ml** |
| **025870** | **Barium Oxalate** | **250 gm** |
| $BaC_2O_4$ (516-02-9) | M. W.: 225.35 | |
| **020695** | **Barium Oxide** | **500 gm** |
| BaO (1304-28-5) | M.W.: 153.34 Assay 97.0% | |
| **808500** | **Barium Perchlorate** 0.005 M/lit Volumetric Solution Water | **1 lit** |
| **808503** | **Barium Perchlorate** 0.005 M/lit (0.005M) Alcoholic Solution | **1 lit** |
| **025876** | **Barium Perchlorate** (Trihydrate) | **250 gm** |
| $Ba(ClO_4)_2.3H_2O$ (10294-39-0) | M. W.: 390.29 Assay 99.0 - 101.0% | |
| **461965** | **Barium Perchlorate** (Anhydrous) **AR** | **250 gm** |
| $Ba\ (ClO_4)_2$ (13465-95-7) | M. W.: 336.23 Assay 98.0% | |
| **020740** | **Barium Peroxide** | **500 gm** |
| $BaO_2$ (1304-29-6) | M. W.: 169.34 Assay (iodometric on dried basis) 90.0% | **25 kg** **50 kg** |
| **025874** | **Barium Phosphate** | **250 gm** |
| $Ba_3(PO_4)_2$ (13517-08-3) | M. W.: 601.92 Assay (ex Ba) 55.0% | |
| **020895** | **Barium Stearate** Pure | **1 kg** |
| $C_{36}H_{70}O_4Ba$ (6865-35-6) | M.W.: 704.28 | **25 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **027303** | **Barium Sulphate** | **500 gm** |
| $BaSO_4$ (7727-43-7) | M. W.: 233.39 Assay (Gravimetric) 95.0% | **2 kg** **25 kg** |
| **461990** | **Barium Sulphate AR/ACS** | **500 gm** |
| $BaSO_4$ (7727-43-7) | M. W.: 233.39 Assay (Gravimetric; as $BaSO_4$) 97.5-100.5% | **25 kg** |
| **020995** | **Barium Sulphide** | **500 gm** |
| BaS (21109-95-5) | M. W.: 169.39 Assay 98.0% | |
| **021050** | **Barium Sulphite** Pure | **500 gm** |
| $BaO_3S$ (7787-39-5) | M. W.: 217.39 | |
| **021075** | **Barium Tartrate** Pure | **500 gm** |
| $C_4H_4BaO_6$ (5908-81-6) | M. W.: 285.39 Assay 98.0% | |
| **021115** | **Barium Titanate** for Synthesis | **500 gm** |
| $BaTiO_3$ (12047-27-7) | M.W.: 233.19 Assay 98.0% | |
| **808700** | **Barritt** Reagent **A** | **100 ml** **500 ml** |
| **808710** | **Barritt** Reagent **B** | **100 ml** **500 ml** |
| | **Basic Brown 1** See Bismark Brown R | |
| | **Basic Brown 4** See Bismark Brown Y (G) | |
| | **Basic Fuchsin** See Fuchsin Basic | |
| **462015** | **Bathocuproin AR/ACS** | **100 mgm** |
| $C_{26}H_{20}N_2$ (4733-39-5) | M. W.: 360.46 Assay (non-aqueous) 99.0% | **500 mgm** |
| **462040** | **Bathocuproin Disulphonic Acid Disodium Salt AR** | **100 mgm** **500 mgm** |
| $C_{26}H_{18}N_2O_6S_2Na_2$ (52698-84-7) | M. W.: 564.55 Assay (non-aqueous titration on anhydrous substance) 98.5% | |
| **462065** | **Bathophenanthroline AR** | **100 mgm** |
| $C_{24}H_{16}N_2$ (1662-01-7) | (Reagent for Colorimetric determination of Iron) M. W.: 332.41 Assay (non aqueous; dried) 99.5% | **250 mgm** **1 gm** |
| **462090** | **Bathophenanthroline Disulphonic Acid Disodium Salt AR** | **100 mgm** **250 mgm** |
| $C_{24}H_{14}N_2Na_2O_6S_2$ (52746-49-3) | M.W. : 536.50 | **1 gm** |
| | **BCIG** See 5-Bromo-4-Chloro-3-Indolyl-ß-D- Galactopyranoside | |
| | **Beef Extract** See Meat Extract | |
| **033017** (8012-89-3) | **Bees wax** (white) | **500 gm** |
| **033018** (8012-89-3) | **Bees Wax** (yellow) for Histology | **500 gm** |
| **808810** | **Benedict's** Reagent Qualitative for detection of Sugar in Urine | **500 ml** **5 lit** **25 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **808820** | **Benedict's** Reagent Quantitative | **500 ml** |
| **026022**<br>$Al_2O_3.4SiO_2.H_2O$<br>(1302-78-9) | **Bentonite** Powder<br>M. W.: 360.31 | **500 gm**<br>**25 kg**<br>**50 kg** |
| **021415**<br>$C_{10}H_{10}O$<br>(122-57-6) | **Benzalacetone** for Synthesis<br>(Benzylideneacetone, Methyl Styryl Ketone, 4-Phenyl-3-Butene-2-One)<br>M. W.: 146.19 | **500 gm** |
| **021445**<br>$C_{15}H_{12}O$<br>(614-47-1) | **Benzalacetophenone** for Synthesis<br>(Chalcone)<br>M. W.: 208.26<br>Assay 97.0% | **100 gm**<br>**500 gm** |
| | **Benzethonium Chloride**<br>See Hyamine 1622 | |
| **027310**<br>$C_6H_5CHO$<br>(100-52-7) | **Benzaldehyde** for Synthesis<br>M. W.:106.12<br>Assay (GC) 98.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **462115**<br>$C_6H_5CHO$<br>(100-52-7) | **Benzaldehyde AR/ACS**<br>M. W.:106.12<br>Assay 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **021495**<br>(63449-41-2)/<br>(8001-54-5) | **Benzalkonium Chloride** 50% Solution<br>w/v Aqueous Soln.<br>Assay 49-51 w/v | **500 ml**<br>**1 lit**<br>**5 lit**<br>**25 lit**<br>**200 lit** |
| **027311**<br>$C_6H_5CO.NH_2$<br>(55-21-0) | **Benzamide** for synthesis<br>M. W.: 121.14<br>Assay (ex N) 98.5% | **100 gm**<br>**500 gm**<br>**25 kg**<br>**50 kg** |
| **027312**<br>$C_6H_5.CO.NH.C_6H_5$<br>(93-98-1) | **Benzanilide** for Synthesis<br>M. W.: 197.24<br>Assay (GC) 99.0% | **100 gm**<br>**500 gm** |
| **027315**<br>$C_6H_6$<br>(71-43-2) | **Benzene** for Synthesis<br>M. W.:78.11<br>Assay (GC) 99.0% | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **462140**<br>$C_6H_6$<br>(71-43-2) | **Benzene AR/ACS**<br>M. W.:78.11<br>Assay (GC) 99.7% | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**25 lit** |
| **706945**<br>$C_6H_6$<br>(71-43-2) | **Benzene** EL Grade<br>M. W.: 78.11<br>Assay (GC) 99.7% | **1 lit** |
| **462005**<br>$C_6H_6$<br>(71-43-2) | **Benzene** Scintillation Grade<br>M. W.: 78.11<br>Assay (GC) 99.7% | **500 ml**<br>**2.5 lit** |
| **706950**<br>$C_6H_6$<br>(71-43-2) | **Benzene** for HPLC & Spectroscopy<br>M. W.: 78.11<br>Assay (GC) 99.8% | **500 ml**<br>**1 lit** |
| **D14175**<br>$C_6D_6$<br>(1076-43-3) | **Benzene**-$d_6$ (for NMR Spectroscopy)<br>M. W.: 188.29<br>Assay Min. 99.5 atom%D | **10 ml** |
| **D14517**<br>$C_6D_6$<br>(1076-43-3) | **Benzene**-d6 (for NMR Spectroscopy)<br>M. W.: 188.29<br>Assay Min. 99.8 atom%D | **10x0.75ml** |
| | **Benzenemethaneamine**<br>See Benzylamine | |
| **021217**<br>$C_6H_5SO_3H$<br>(98-11-3) | **Benzene Sulphonic Acid** for Synthesis<br>M. W.: 158.18 | **500 gm** |
| **025860**<br>$C_6H_5ClO_2S$<br>(98-09-9) | **Benzene Sulphonyl Chloride**<br>M. W.: 176.62<br>Assay (GC) 98.0% | **500 ml** |
| **021755**<br>$C_9H_4O_5$<br>(552-30-7) | 1,2,4-**Benzene Tricarboxylic**<br>Anhydride<br>M. W.: 192.13<br>Assay 97.0% | **250 gm**<br>**1 kg** |
| | 1,2,3-**Benzenetriol**<br>See Pyrogallol | |
| | **Benzethonium Chloride**<br>See Hyamine 1622 | |
| **021855**<br>$C_{13}H_{12}O$<br>(91-01-0) | **Benzhydrol** for Synthesis<br>(diphenylmethanol, Diphenyl carbinol)<br>M. W.: 184.24<br>Assay 98.0% | **500 gm**<br>**2.5 kg** |
| **809200** | **Benzidine Hydrochloride** Solution<br>(Reagent for Sulphate) | **100 ml** |
| **027329**<br>$C_6H_5.CO.CO.C_6H_5$<br>(134-81-6) | **Benzil** for Synthesis<br>M. W.: 210.23<br>Assay (GC) 99.0% | **250 gm**<br>**1 kg** |
| **027330**<br>$C_{14}H_{12}O_3$<br>(76-93-7) | **Benzilic Acid** for Synthesis<br>M. W.: 228.25<br>Assay (Acidimetric) 98.0% | **100 gm**<br>**250 gm**<br>**1 kg** |
| **027331**<br>$C_6H_4.N:CH.NH$<br>(51-17-2) | **Benzimidazole** for Synthesis<br>M. W.: 118.13<br>Assay (non-aqueous) 98.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| | **Benzimidazolethiol**<br>See 2-Mercapto benzimidazole | |
| **021955**<br>$C_{35}H_{25}N_7Na_2O_{10}S_2$<br>(3441-14-3) | **Benzo Fast Scarlet 4BS**<br>(C.I. 29160)<br>M. W.: 813.74<br>Dye Content (Titanometry on dried substance)<br>Min 30% | **25 gm** |
| | 7,8-**Benzoflavone** See a-Naphthoflavone | |
| **027333**<br>$C_7H_6O_2$<br>(65-85-0) | **Benzoic Acid** for Synthesis<br>M. W.:122.12<br>Assay (acidimetric) 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **462165**<br>$C_7H_6O_2$<br>(65-85-0) | **Benzoic Acid** (Iron Free) **AR**<br>Meets Analytical Specification of IP, BP, USP, Ph. Eur.<br>M. W.:122.12<br>Assay (Acidimetric) 99.9% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| | **Benzoic Acid Ammonium Salt**<br>See Ammonium Benzoate | |

B

| Product Code | Product Name | Packing |
|---|---|---|
| **D15417**<br>$C_7HD_5O_2$<br>(1079-02-3) | **Benzoic-$d_5$ Acid** (for NMR Spectroscopy)<br>M. W.: 127.15<br>Assay Min. 99 atom%D | **1 gm** |
| **022105**<br>$C_{14}H_{10}O_3$<br>(93-97-0) | **Benzoic Anhydride** for Synthesis<br>M. W.: 226.23 | **100 gm**<br>**500 gm** |
| **027336**<br>$C_6H_5CH(OH)COC_6H_5$<br>(119-53-9) | **Benzoin** for Synthesis<br>M. W.: 212.25<br>Assay (GC) 98.0% | **100 gm**<br>**250 gm**<br>**25 kg** |
| **809250** | a-**Benzoin Oxime** Solution<br>(Reagent for Cu, Mo, W) | **100 ml** |
| **462190**<br>$C_6H_5CH(OH).C.(NOH)C_6H_5$<br>(441-38-3 | a-**Benzoin Oxime AR** (Cupron)<br>M. W.: 227.26<br>Assay 98.5% | **25 gm**<br>**100 gm** |
| **027337**<br>$C_6H_5CN$<br>(100-47-0) | **Benzonitrile** for Synthesis<br>M. W.:103.12<br>Assay 99.0% | **500 ml** |
| **027338**<br>$(C_6H_5)_2.CO$<br>(119-61-9) | **Benzophenone** Purified<br>M. W.:182.22<br>Assay (GC) 99.0% | **250 gm**<br>**500 gm**<br>**5 kg** |
| **022205**<br>$C_{13}H_{12}N_2$<br>(5350-57-2) | **Benzophenone Hydrazone**<br>M. W.:196.25 | **100 gm**<br>**500 gm** |
| **022225**<br>$C_{17}H_6O_7$<br>(2421-28-5) | 3,3,4,4-**Benzophenone Tetra Carboxylic Dianhydride** Pure for synthesis<br>M. W.: 322.23 | **25 gm**<br>**100 gm** |
| **022275**<br>$C_6H_4O_2$<br>(106-51-4) | p-**Benzoquinone**<br>(p-Quinone,1,4-Benzoquinone)<br>M. W.:108.09 | **100 gm**<br>**500 gm**<br>**5 kg** |
| **025873**<br>$C_7H_5Cl_3$<br>(98-07-7) | **Benzotrichloride**<br>M. W.: 195.48<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit** |
| **027344**<br>$C_6H_5N_3$<br>(95-14-7) | 1,2,3, **Benzotriazole** for Synthesis<br>(IH-Benzotriazole)<br>M. W.:119.13<br>Assay 99.0% | **100 gm**<br>**1 kg**<br>**10 kg** |
| | O-(**Benzotriazol**-1-**yl**)-N,N,N',N'-**Tetramethyluronium Tetrafluoroborate**<br>See TBTU | |
| **027347**<br>$C_{10}H_{10}O_2$<br>(93-91-4) | **Benzoyl Acetone**<br>M. W.: 162.19<br>Assay (GC) 98.0% | **10 gm**<br>**50 gm** |
| **040007**<br>$C_{15}H_{23}ClN_4O_3$<br>(2645-08-1) | · N-a-**Benzoyl**-L-**Arginine Ethyl Ester Hydrochloride** (BAEE)<br>M. W.: 342.83<br>Assay (Argentometric) 99.0% | **1 gm**<br>**5 gm** |
| **027349**<br>$C_6H_5COCl$<br>(98-88-4) | **Benzoyl Chloride** for Synthesis<br>(Benzoic acid chloride)<br>M. W.: 140.57<br>Assay (ex Cl) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **462215**<br>$C_6H_5COCl$<br>(98-88-4) | **Benzoyl Chloride AR**<br>M. W.: 140.57<br>Assay 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **462240**<br>$C_6H_5CON(OH)C_6H_5$<br>(304-88-1) | N-**Benzoyl**-N-**Phenyl Hydroxylamine AR**<br>M. W.: 213.23 | **5 gm** |
| **027350**<br>$(C_6H_5.CO)_2O_2$<br>(94-36-0) | **Benzoyl Peroxide**<br>(25% with Water)<br>M. W.:242.23<br>Assay (anhydrous basis) 98.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **022475**<br>$C_6H_5COCH_2CH_2COOH$<br>(2051-95-8) | 3-**Benzoyl Propionic Acid**<br>M. W.: 178.18 | **50 gm**<br>**250 gm** |
| **066036**<br>$C_9H_{10}O_2$<br>(140-11-4) | **Benzyl Acetate** for Synthesis<br>M. W.:150.17<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit** |
| **022565**<br>$C_{12}H_{11}N_5$<br>(1214-39-7) | $N^6$-**Benzyl Adenine**<br>(6-Benzyl Aminopurine)<br>M. W.: 225.26<br>Assay (Non-aqueous) 99.0% | **1 gm**<br>**5 gm**<br>**25 gm**<br>**100 gm**<br>**500 gm** |
| **027354**<br>$C_6H_5CH_2OH$<br>(100-51-6) | **Benzyl Alcohol** for Synthesis<br>M. W.:108.14<br>Assay (GC) 99.0% | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **462265**<br>$C_6H_5CH_2OH$<br>(100-51-6) | **Benzyl Alcohol AR/ACS**<br>M. W.:108.14<br>Assay (GC) 99.0% | **250 ml**<br>**500 ml**<br>**1 lit**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **707050**<br>$C_6H_5CH_2OH$<br>(100-51-6) | **Benzyl Alcohol** GC Grade<br>M. W.: 108.14<br>Assay 99.5% | **1 lit** |
| **707052**<br>$C_6H_5CH_2OH$<br>(100-51-6) | **Benzyl Alcohol** GC-HS<br>for GC- Headspace Analysis<br>M.W: 108.14<br>Assay 99.0% | **1 lit**<br>**2.5 lit** |
| **027355**<br>$C_7H_7NH_2$<br>(100-46-9) | **Benzylamine**<br>M.W. : 107.16<br>Assay (Acidimetric) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **463385**<br>$C_7H_7NH_2$<br>(100-46-9) | **Benzylamine AR**<br>M.W. : 107.16<br>Assay 99.0% | **500 ml**<br>**2.5 lit** |
| | 6-**Benzylamine Purine**<br>See 6- Benzyl Adenine | |
| | **Benzyl Benzene**<br>See Diphenyl Methane | |
| **027357**<br>$C_6H_5COOCH_2C_6H_5$<br>(120-51-4) | **Benzyl Benzoate**<br>M. W.:212.25<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **025865**<br>$C_7H_7Br$<br>(100-39-0) | **Benzyl Bromide**<br>M. W.: 171.04<br>Assay (GC) 98.0% | **500 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| **022675**<br>$C_{19}H_{20}O_4$<br>(85-68-7) | **Benzyl Butyl Phthalate** for Synthesis<br>(Butylbenzyl Phthalate)<br>M. W.: 312.36<br>Assay 98.0% | **500 ml**<br>**2.5 lit** |
| **027361**<br>$C_6H_5.CH_2Cl$<br>(100-44-7) | **Benzyl Chloride** for Synthesis<br>M. W.: 126.59<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **027362**<br>$C_8H_7N$<br>(140-29-4) | **Benzyl Cyanide**<br>M. W.: 117.15<br>Assay (ex N) 98.0% | **500 ml**<br>**2.5 lit** |
| **022775**<br>$CH_3(CH_2)_{15}N(Cl)CH_3)_2CH_2C_6H_5$<br>(122-18-9) | **Benzyl Dimethyl-N-Hexadecyl Ammonium Chloride**<br>(Cetylkonium Chloride)<br>M. W.: 396.09 | **100 gm**<br>**500 gm** |
| | **Benzylideneacetone** See Banzalacetone | |
| **023075**<br>$C_{11}H_{14}O_2$<br>(103-28-6) | **Benzyl Isobutyrate** for Synthesis<br>M. W.: 178.23 | **500 gm** |
| **023085**<br>$C_{12}H_{16}O_2$<br>(103-38-8) | **Benzyl Isovalerate** for Synthesis<br>M. W.: 192.25 | **500 gm** |
| **023185**<br>$C_6H_5CH_2NHCH_3$<br>(103-67-3) | N-**Benzyl Methylamine**<br>(N-methyl benzylamine)<br>M. W.: 121.18 | **250 ml**<br>**500 ml** |
| **023335**<br>$C_6H_5CH_2OC_6H_4CHO$<br>(4397-53-9) | 4-**Benzyl Oxybenzaldehyde**<br>M. W.: 212.24<br>Assay 97.0% | **100 gm** |
| **023405**<br>$C_{15}H_{14}O_2$<br>(102-16-9) | **Benzyl Phenyl Acetate**<br>for Synthesis<br>M. W.: 226.27 | **500 gm** |
| **023455**<br>$C_{10}H_{12}O_2$<br>(122-63-4) | **Benzyl Propionate** for Synthesis<br>M. W.: 164.2<br>Assay 98.0% | **500 gm** |
| **025883**<br>$C_{12}H_{11}N$<br>(101-82-6) | 2-**Benzyl Pyridine**<br>M. W.: 169.23<br>Assay (GC) 98.0% | **100 gm** |
| **023505**<br>$C_{14}H_{12}O_3$<br>(118-58-1) | **Benzyl Salicylate** for Synthesis<br>M. W.: 228.24<br>Assay 98.0% | **500 gm** |
| **463965**<br>$[C_6H_5.CH_2.S.C.(:NH).NH_3]Cl$<br>(538-28-3) | S-**Benzyl Thiuronium Chloride AR**<br>M. W.: 202.70<br>Assay (Argentometric) 98.0% | **25 gm**<br>**100 gm**<br>**500 gm**<br>**25 kg** |
| **023705**<br>$C_{19}H_{34}NBr$<br>(25316-59-0) | **Benzyl Tributyl Ammonium Bromide**<br>for Synthesis<br>M. W.: 356.38 | **100 gm** |
| **023735**<br>$C_{19}H_{34}ClN$<br>(23616-79-7) | **Benzyl Tributyl Ammonium Chloride**<br>for Synthesis<br>(Tributylbenzylammonium Chloride)<br>M. W.: 311.93 | **100 gm**<br>**500 gm**<br>**25 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **066041**<br>$C_{13}H_{22}ClN$<br>(56-37-1) | **Benzyl Triethyl Ammonium Chloride**<br>M. W.: 227.78<br>Assay (Argentometric) 98.0% | **500 gm**<br>**1 kg**<br>**25 kg** |
| **066042**<br>$C_6H_5.CH_2.N(CH_3)_3.Cl$<br>(56-93-9) | **Benzyl Trimethyl Ammonium Chloride**<br>M. W.: 185.70<br>Assay (argentometric) 98.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **809300**<br>$C_{10}H_{17}NO$<br>(100-85-6) | **Benzyl Trimethyl ammonium Hydroxide** 40% Soln. in Methanol<br>M. W.: 167.25 | **100 ml**<br>**500 ml** |
| **809350** | **Beryllium** (Be) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in 0.5 HF in 2% $HNO_3$<br>Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **809352** new | **Beryllium** (Be) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **809400** | **Beryllium** (Be)1000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$<br>Nist Traceable | **50 ml**<br>**100 ml** |
| **464085**<br>$BeSO_4.4H_2O$<br>(7787-56-6) | **Beryllium Sulphate AR**<br>(Beryllium Sulphate Tetrahydrate)<br>M. W.: 177.14 | **25 gm** |
| **044133**<br>$C_6H_{15}NO_5S$<br>(10191-18-1) | **BES** Buffer<br>M.W.: 213.25<br>Assay (T) 99.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| | **B.H.A.**<br>See Butylated Hydroxy Anisole | |
| | **B.H.T.**<br>See Butylated Hydroxy Toluene | |
| | **Biacetyl**<br>See Diacetyl | |
| **809500** | **Bial's** Reagent<br>for Detection Of Pentoses<br>And Gluconic Acid | **125 ml**<br>**250 ml** |
| **809600** | **Bicarbonate** Indicator Solution | **125 ml** |
| **044109**<br>$C_6H_{13}NO_4$<br>(150-25-4) | **Bicine** Buffer<br>M. W.: 163.17<br>Assay (non-aqueous) 99.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **023935**<br>$C_{22}H_{14}N_4O_7S_2Na_2$<br>(4196-99-0) | **Biebrich Scarlet** (W.S)<br>(C.I. 26905)<br>M. W.: 556.48 | **25 gm**<br>**100 gm** |
| **809640** | **Biebrich Scarlet Acetic** Solution<br>(For connective tissue plasma stain) | **100 ml** |
| **023985** | **Bile Salt** for Bacteriology<br>Bile acid : Min. 70% | **100 gm**<br>**500 gm** |
| | **Bile Salt** Mixture<br>See in Culture Media Basis | |
| **464175**<br>$C_{33}H_{36}N_4O_6$<br>(635-65-4) | **· Bilirubin AR**<br>M. W.: 584.68<br>Assay (spectrophotometric) 99.0% | **100 mgm**<br>**1 gm** |

B

| Product Code | Product Name | Packing |
|---|---|---|
| **024000**<br>$C_{20}H_{14}O_2$<br>(18531-99-2) | S-**Binol** for Synthesis<br>(S(-)-1,1' Bi(2-Naphthol))<br>(-)-2,22-Dihydroxy-1,12-(dinaphthyl)<br>M.W : 286.33<br>Assay 99.0% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **044011**<br>$C_{10}H_{16}N_2O_3S$<br>(58-85-5) | · D-**Biotin** for Biochemistry<br>(Vitamin-H)<br>M. W.:244.31<br>Assay (Acidimetric) 99-102% | **100 mgm**<br>**1 gm**<br>**10 gm** |
| **028240**<br>$(C_6H_5)_2$<br>(92-52-4) | **Biphenyl** for Synthesis<br>M. W.: 154.21<br>Assay (GC) 98.0% | **100 gm**<br>**1 kg** |
| **D16227**<br>$C_{12}D_{10}$<br>(1486-01-7) | **Biphenyl**-$d_{10}$ (for NMR Spectroscopy)<br>M.W.: 164.27<br>Assay Min. 99.0 atom%D | **1 gm** |
| **024175**<br>$C_{13}H_{10}O_2$<br>(92-92-2) | 4-**Biphenyl Carboxylic Acid**<br>for Synthesis (4-Phenylbenzoic Acid)<br>M. W.: 198.22 | **100 gm** |
| **024185**<br>$HOC_6H_4C_6H_4OH$<br>(92-88-6) | **Biphenyl**-4:4-**Diol** for Synthesis<br>M. W.: 186.21 | **100 gm** |
| **464265**<br>$(C_5H_4N)_2$<br>(366-18-7) | 2,2-**Bipyridyl AR**<br>(a,a-Bipyridyl)<br>M. W.:156.19<br>Assay (non-aqueous) 99.5% | **5 gm**<br>**25 gm** |
| **809700** | **Bipyridyl** Reagent Solution<br>(Reagent for molybdenum) | **100 ml** |
| **464355**<br>$C_{18}H_{12}N_2$<br>(119-91-5) | 2,2-**Biquinoline AR**<br>(2,2-Diquinolyl)<br>M. W.: 256.31<br>Assay (Non-aqueous) 99.0% | **1 gm**<br>**5 gm** |
| | **Bisacrylamide**<br>See N,N' Methylene Bis acrylamide | |
| **024425**<br>$(ClCH_2CH_2)_2NH.HCl$<br>(821-48-7) | Bis-2-**Chloro Ethylamine Hydrochloride**<br>for Synthesis<br>M. W.: 178.49<br>Assay 98.0% | **500 gm** |
| **024525**<br>$C_6H_4(CH_2Cl)_2$<br>(612-12-4) | **Bis** 1;2-**(Chloro Methyl Benzene)**<br>for Synthesis<br>M. W.: 175.06<br>Assay 98.0% | **25 gm** |
| **464445**<br>$C_{14}H_{22}N_4O_2$<br>(370-81-0) | **Bis-Cyclohexanone Oxalyl Dihydrazone AR**<br>M. W.: 278.36<br>Assay (Non-aqueous) 99.0% | **10 gm**<br>**25 gm** |
| | 4,4'-**Bis-(Dimethylamino) Benzophenonimide Hydrochloride** See BES Buffer | |
| | 1,2-**Bis(Dimethylamino) Ethane**<br>See N,N,N',N'-Tetramethylethylenediamine | |
| **335105**<br>$C_{17}H_{22}N_2$<br>(101-61-1) | 4,4-**Bis(Dimethylamino-Phenyl) Methane** (N,N,N'N'Tetramethyl-4,4-Diaminodiphenylmethane, Michler's base, 4,4-Methylenebis )(N,N-Dimethyl Aniline)<br>M. W.: 254.37<br>Assay 98.0% | **25 gm**<br>**100 gm**<br>**500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **024705**<br>$[(C_6H_5)_2PC_{10}H_6-]_2$<br>(76189-56-5) | **Bis-(Diphenylphosphino)-1,1 -Binaphthyl 97 (S)-(-)-2,2'(S)-(-)-Binap**<br>M. W.: 622.67 | **250 mgm** |
| **707600**<br>$C_{27}H_{26}P_2$<br>(6737-42-4) | 1,3-**Bis-(Diphenylphosphino) Propane**<br>for HPLC<br>M. W.: 412.45 | **1 gm**<br>**5 gm** |
| **024805**<br>$C_{22}H_{42}O_4$<br>(103-23-1) | **Bis-(2-Ethylhexyl) Adipate** for Synthesis<br>(Dioctyl Adipate; DOA)<br>M. W.: 370.57 | **500 ml**<br>**2.5 lit** |
| **024825**<br>$C_{24}H_{38}O_4$<br>(117-81-7) | **Bis-(2-Ethyl Hexyl) Phthalate**<br>for Synthesis<br>M. W.: 390.56 | **500 ml**<br>**2.5 lit** |
| **024845**<br>$C_{26}H_{50}O_4$<br>(122-62-3) | **Bis-2-Ethyl Hexyl Sebacate**<br>for Synthesis<br>M. W.: 426.68 | **500 ml**<br>**2.5 lit** |
| | **Bis-(2-Hydroxy Ethyl) Amino Tris (Hydroxymethyl) Methane**<br>See Bis-Tris | |
| | N,N'-**Bis-(2-Hydroxy Ethyl) Glycine**<br>See Bicine | |
| | N,N-**Bis-(2-Hydroxyethyl) Taurine**<br>See BES Buffer | |
| **025841**<br>$C_{18}H_{20}Cl_2N_8$<br>(10114-58-6) | **Bismark Brown (G) Y** for Microscopy<br>C.I. 21000<br>M. W.: 419.32<br>Dye content (titanometry) Abt 50.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **034010**<br>$C_{21}H_{24}N_8.2HCl$<br>(5421-66-9) | **Bismark Brown R**<br>C.I.21010<br>M. W.:461.40<br>Dye content (Spectrophotometric) Abt 40% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **809900** | **Bismuth** (Bi) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ | **100 ml**<br>**250 ml**<br>**500 ml** |
| **809950** | **Bismuth** (Bi)1000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **809952** new | **Bismuth** (Bi) 10000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **027384**<br>Bi<br>(7440-69-9) | **Bismuth** (Metal) Granulated<br>At. W. 208.98<br>Assay (complexometric) 99.0% | **100 gm**<br>**500 gm** |
| **025839**<br>Bi<br>(7440-69-9) | **Bismuth** Metal Lump<br>M.W. : 208.98<br>Assay (Complexometric) 99.5% | **100 gm** |
| **026465**<br>Bi<br>(7440-69-9) | **Bismuth** Metal Powder<br>M.W. : 208.98 | **100 gm** |
| **464885**<br>Bi<br>(7440-69-9) | **Bismuth** Ingots **AR**<br>M.W. : 208.98<br>Assay 99.99% | **10 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **026485**<br>$(CH_3CO_2)_3Bi$<br>(22306-37-2) | **Bismuth (III) Acetate**<br>M.W. : 386.11 | **500 gm** |
| **464930**<br>(31886-41-6) | **Bismuth Ammonium Citrate AR**<br>Assay (Complexometric ex Bi) ~ 45% | **100 gm**<br>**1 kg** |
| **026515**<br>(13702-38-0) | **Bismuth Arsenate** | **100 gm** |
| **026545** | **Bismuth Borate** | **100 gm**<br>**500 gm** |
| **024565**<br>$BiBr_3$<br>(7787-58-8) | **Bismuth (III) Bromide**<br>M. W.: 448.69 | **500 gm** |
| | **Bismuth Carbonate** (Basic)<br>See Bismuth oxycartbonate | |
| | **Bismuth Chloride**<br>See Bismuth Trichloride | |
| | **Bismuth Chloride Oxide**<br>See Bismuth Oxychloride | |
| **024615** | **Bismuth Chromate** | **500 gm** |
| **025877**<br>$BiC_6H_5O_7$<br>(813-93-4) | **Bismuth (III) Citrate**<br>M. W.: 398.08<br>Assay (Complexometric) 98.0% | **100 gm**<br>**500 gm**<br>**25 kg** |
| **026595**<br>$BiF_3$<br>(7787-61-3) | **Bismuth (III) Fluoride**<br>M. W.: 265.98 | **500 gm** |
| **026615**<br>$BiI_3$<br>(7787-64-6) | **Bismuth (III) Iodide**<br>(Bismuth Triiodide)<br>M. W.: 589.69 | **25 gm** |
| **027388**<br>$Bi(NO_3)_3.5H_2O$<br>(10035-06-0) | **Bismuth Nitrate** Pentahydrate<br>Purified (Bismuth III Nitrate)<br>M. W.: 485.07<br>Assay (Complexometric) 98.0% | **100 gm**<br>**500 gm**<br>**25 kg** |
| **465020**<br>$Bi(NO_3)_3.5H_2O$<br>(10035-06-0) | **Bismuth Nitrate** Pentahydrate **AR/ACS**<br>M. W.:485.07<br>Assay (Complexometric) 98.5% | **100 gm**<br>**500 gm** |
| | **Bismuth Nitrate Basic**<br>See Bismuth Subnitrate | |
| **026645**<br>$Bi_2(C_2O_4)_3$<br>(6591-55-5) | **Bismuth Oxalate**<br>M. W.: 682.02 | **500 gm** |
| **027389**<br>$Bi_2O_3$<br>(1304-76-3) | **Bismuth Oxide**<br>M. W.:465.96<br>Assay (Complexometric) (ex Bi) 99.0% | **100 gm**<br>**500 gm** |
| **026695**<br>$Bi_2O_3$<br>(1304-76-3) | **Bismuth Oxide** HISURE<br>M. W.:465.96<br>Assay (Trace metal basis) 99.999% | **100 gm** |
| **027390**<br>$Bi_2CO_5$<br>(5892-10-4) | **Bismuth Oxycarbonate**<br>(Bismuth Carbonate Basic,<br>Bismuth Sub Carbonate)<br>M. W.: 509.97<br>Assay (as Bi on dried basis) 80-82% | **100 gm**<br>**500 gm** |
| **027391**<br>BiOCl<br>(7787-59-9) | **Bismuth Oxychloride**<br>M. W.:260.43<br>Assay (Complexometric; Bi) 79.0-82.0% | **100 gm**<br>**500 gm** |
| | **Bismuth Oxynitrate**<br>See Bismuth Subnitrate | |
| | 1,4-**Bis** (5-**Phenyl Oxazol** -2-**yl**)<br>**Benzene** See POPOP | |
| **025875**<br>$BiPO_4$<br>(10049-01-1) | **Bismuth Phosphate**<br>M. W.: 303.95<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **026750**<br>$C_7H_5BiO_4$<br>(14882-18-9) | **Bismuth** (III) **Salicylate**<br>M. W.: 362.09 | **100 gm** |
| | **Bismuth Sub Carbonate**<br>See Bismuth oxycarbonate Basic | |
| **026790**<br>$C_7H_5BiO_6$<br>(99-26-3) | **Bismuth Subgallate**<br>(Basic Bismuth Gallate)<br>M. W.: 394.40 | **100 gm**<br>**500 gm** |
| **026810**<br>$Bi(O)NO_3$<br>(10361-46-3) | **Bismuth Subnitrate**<br>M.W.: 286.99<br>Assay (Bi) 71.0-74.0% | **100 gm**<br>**500 gm** |
| **465110**<br>$Bi(O)NO_3$<br>(10361-46-3) | **Bismuth Subnitrate AR**<br>M.W.: 286.99<br>Assay (Complexometric)<br>(as Bi) 71.0-74.0% | **100 gm**<br>**500 gm** |
| **027404**<br>$Bi_2(SO_4)_3$<br>(7787-68-0) | **Bismuth Sulphate**<br>M. W.: 706.18 | **100 gm**<br>**500 gm** |
| **024925** | **Bismuth Sulphite** | **100 gm** |
| **026880**<br>(6591-56-6) | **Bismuth Tritartrate** | **500 gm** |
| **025065**<br>$BiCl_3$<br>(7787-60-2) | **Bismuth Trichloride**<br>M. W.: 315.34<br>Assay (ex Bi) 92.0% | **100 gm**<br>**500 gm** |
| **465495**<br>$C_2H_2N_2S_3$<br>(1072-71-5) | **Bismuthiol-I AR (Reagent**<br>for The Determination of BI, Cu, Pb, Sb<br>M. W.: 150.25<br>Assay 98.0% | **10 gm** |
| **028643**<br>$C_{15}H_{16}O_2$<br>(80-05-7) | **Bisphenol A**<br>M. W.: 228.29<br>Assay (GC) 97.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **465625**<br>$C_{20}H_{18}N_4O_2$<br>(7477-67-0) | **Bispyrazolone AR**<br>[3.3-Dimethyl-1,1-Diphenyl-<br>(4,4-bi-2-Pyrazoline)-5,5-Dione]<br>(for Determination of Cyanide)<br>M. W.: 346.38 | **5 gm**<br>**25 gm** |
| **026970**<br>$C_{24}H_{54}OSn_2$<br>(56-35-9) | **Bis-Tributyl Tin Oxide** for Synthesis<br>M. W.: 596.10<br>Assay 96.0% | **100 ml**<br>**500 ml** |
| **027060**<br>$C_8H_{18}F_3NOSi_2$<br>(25561-30-2) | N,O-**Bis-(Trimethylsilyl) Trifluoro**<br>**Acetamide**<br>M. W.: 257.40<br>Assay 99.0% | **25 ml**<br>**100 ml** |
| **044127**<br>$C_8H_{19}NO_5$<br>(6976-37-0) | **Bis-Tris** for Biochemistry<br>M.W.: 209.24<br>Assay (Non-aqueous) 98.0% | **25 gm**<br>**100 gm** |

B

| Product Code | Product Name | Packing |
|---|---|---|
| **465715**<br>$NH_2.CO.NH.CO.NH_2$<br>(108-19-0) | **Biuret AR**<br>M. W.: 103.08<br>Assay (Kjeldahl method) 96.0% | **25 gm**<br>**100 gm** |
| **810300** | **Biuret** Reagent | **125 ml** |
| **026039**<br>$Ca(OCl)_2$<br>(7778-54-3) | **Bleaching** Powder<br>About 33% Available Chlorine<br>M. W.: 142.98 | **500 gm**<br>**25 kg**<br>**50 kg** |
| **465805**<br>$C_{40}H_{32}N_8O_2Cl_2$<br>(1871-22-3) | **Blue Tetrazolium** for Microscopy **AR**<br>(Blue tetrazolium chloride)<br>M.W 727.66<br>Assay (Argentometric; ex Cl on dried basis) 95.0% | **1 gm**<br>**5 gm** |
| **BOC026**<br>$C_8H_{15}NO_4$<br>(3303-84-2) | · **BOC**-B-**Alanine** for Biochemistry<br>M.W 189.21 | **5 gm**<br>**25 gm** |
| **BOC010**<br>$C_8H_{15}NO_4$<br>(7764-95-6) | · **BOC**-D-**Alanine**<br>M.W 189.21 | **10 gm**<br>**25 gm** |
| **BOC014**<br>$C_{11}H_{20}N_2O_5S$<br>(19746-37-3) | · **BOC**-S-**Acetamidomethyl-L-Cysteine**<br>for Biochemistry<br>M.W 292.35 | **10 gm**<br>**25 gm** |
| **BOC020**<br>$C_8H_{15}NO_4$<br>(15761-38-3) | · **BOC**-L-**Alanine**<br>M. W.: 189.21<br>Assay (on dried subs) 99.0% | **10 gm**<br>**25 gm**<br>**100 gm** |
| **BOC023**<br>$C_9H_{17}NO_4$<br>(28875-17-4) | · **BOC**-L-**Alanine Methyl Ester**<br>for Biochemistry<br>M. W.: 203.24 | **10 gm**<br>**25 gm** |
| **BOC028**<br>$[(CH_3)_3COCO]_2O$<br>(24424-99-5) | · **BOC-Anhydride**<br>M. W.: 218.25 | **25 gm**<br>**100 gm**<br>**500 gm** |
| **BOC030**<br>$C_9H_{16}N_2O_5$<br>(75647-01-7) | · **BOC**-D-**Asparagine**<br>M. W.: 232.23 | **10 gm**<br>**25 gm** |
| **BOC040**<br>$C_9H_{16}N_2O_5$<br>(7536-55-2) | · **BOC**-L-**Asparagine**<br>M. W.: 232.23 | **10 gm**<br>**25 gm**<br>**100 gm** |
| **BOC045**<br>$C_{16}H_{21}NO_6$<br>(7536-58-5) | · **BOC**-L-**Aspartic Acid**-4- **Benzylester**<br>M. W.: 323.34 | **5 gm**<br>**25 gm** |
| **BOC050**<br>(62396-48-9) | · **BOC**-D-**Aspartic Acid** | **10 gm**<br>**25 gm** |
| **BOC060**<br>$C_9H_{15}NO_6$<br>(13726-67-5) | · **BOC**-L-**Aspartic Acid**<br>M. W.: 233.22 | **10 gm**<br>**25 gm**<br>**100 gm** |
| **BOC063**<br>$C_{15}H_{21}NO_5S$<br>(5068-28-0) | · **BOC**-S-**Benzyl**-L-**Cysteine**<br>for Biochemistry<br>M.W.: 311.40 | **10 gm**<br>**25 gm** |
| **BOC065**<br>$C_6H_5CH_2OCH_2CH(COOH)NHCOOC(CH_3)_3$<br>(23680-31-1) | N-**BOC**-O-**Benzyl**-L- **Serine**<br>for Biochemistry<br>M. W.: 295.33 | **10 gm**<br>**25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **BOC070**<br>$C_{16}H_{28}N_2O_8S_2$<br>(10389-65-8) | · **BOC**-L-**Cystine**<br>M. W.: 440.53 | **10 gm**<br>**25 gm**<br>**100 gm** |
| **BOC080**<br>(34404-28-9) | · **BOC**-D-**Glutamic Acid** | **10 gm**<br>**25 gm** |
| **BOC090**<br>$C_{10}H_{17}NO_6$<br>(2419-94-5) | · **BOC**-L-**Glutamic Acid**<br>M. W.: 247.25 | **10 gm**<br>**25 gm**<br>**100 gm** |
| **BOC093**<br>$C_{17}H_{23}NO_6$<br>(13574-13-5) | · **BOC**-L-**Glutamic Acid**-5- **Benzyl Ester** for Biochemistry<br>M. W.: 337.37 | **10 gm**<br>**25 gm** |
| **BOC100**<br>$C_{10}H_{18}N_2O_5$<br>(61348-28-5) | · **BOC**-D-**Glutamine**<br>M. W.: 246.26 | **10 gm**<br>**25 gm** |
| **BOC110**<br>$C_{10}H_{18}N_2O_5$<br>(13726-85-7) | · **BOC**-L-**Glutamine**<br>M. W.: 246.26 | **10 gm**<br>**25 gm**<br>**100 gm** |
| **BOC120**<br>$C_7H_{13}NO_4$<br>(4530-20-5) | · **BOC-Glycine**<br>M. W.: 175.18<br>Assay Cal. on dried subs) 99.0% | **10 gm**<br>**25 gm**<br>**100 gm** |
| **BOC122**<br>$C_8H_{15}NO_4$<br>(31954-27-5) | · **BOC-Glycine Methyl Ester**<br>for Biochemistry<br>M. W.: 189.21 | **10 ml**<br>**25 ml** |
| **BOC124**<br>$C_{11}H_{17}N_3O_4$<br>(17791-52-5) | · **BOC-Histidine** for Biochemistry<br>M. W.: 255.27 | **5 gm** |
| **BOC128**<br>$C_{11}H_{22}N_2O_3$<br>(77279-24-4) | 1-**BOC**-4-(2-**Hydroxyethyl) Piperazine**<br>M. W.: 230.30 | **5 gm** |
| **BOC130**<br>$C_{11}H_{19}NO_4$<br>(84358-13-4) | · **BOC-Isonipecotic Acid**<br>for Biochemistry<br>M. W.: 229.27 | **10 gm**<br>**25 gm** |
| **BOC135** | · **BOC-Isonipecotic Acid Methyl Ester**<br>for Biochemistry | **10 gm**<br>**25 gm** |
| **BOC140**<br>$C_{11}H_{21}NO_4$<br>(55721-65-8) | · **BOC**-D-**Isoleucine**<br>M. W.: 231.29 | **1 gm** |
| **BOC150**<br>$C_{11}H_{21}NO_4$<br>(13139-16-7) | · **BOC**-L-**Isoleucine**<br>M. W.: 231.29 | **10 gm**<br>**25 gm**<br>**100 gm** |
| **BOC160**<br>$C_{11}H_{21}NO_4$<br>(16937-99-8) | · **BOC**-D-**Leucine**<br>M. W.: 231.29 | **10 gm**<br>**25 gm** |
| **BOC162**<br>$C_{11}H_{21}NO_4$<br>(13139-15-6) | · **BOC**-L-**Leucine**<br>for Biochemistry<br>M. W.: 231.29 | **5 gm**<br>**25 gm**<br>**100 gm** |
| **BOC180**<br>$C_{11}H_{22}N_2O_4$<br>(2418-95-3) | · **BOC**-L-**Lysine**<br>M. W.: 246.30 | **10 gm**<br>**25 gm**<br>**100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **BOC182** (15098-69-8) | · N-a-ε-T-**BOC**-L-**Lysine Dicyclohexyl ammonium** Salt for Biochemistry | **10 gm**<br>**25 gm** |
| **BOC184** $C_{10}H_{19}NO_4S$ (2488-15-5) | · **BOC**-L-**Methionine** for Biochemistry M. W.: 249.33 | **25 gm**<br>**100 gm** |
| **BOC186** $C_{11}H_{19}NO_4$ (1487631-41-1) | · **BOC-Nipecotic Acid Methyl Ester** for Biochemistry M. W.: 229.27 | **10 gm**<br>**25 gm** |
| **BOC188** (7535-56-0) | · **BOC-4-Nitro-L- Phenylalanine Ethyl Ester** for Biochemistry | **10 gm**<br>**25 gm** |
| **BOC189** $C_{14}H_{18}N_2O_6$ (33305-77-0) | · **BOC**-4-**Nitro-L- Phenylalanine** for Biochemistry M. W.: 310.30 | **10 gm**<br>**25 gm** |
| **BOC190** $C_{14}H_{19}NO_4$ (18942-49-9) | · **BOC-D-Phenylalanine** M. W.: 265.30 | **10 gm**<br>**25 gm** |
| **BOC192** (35909-92-3) | · **BOC**-D-**Phenylalanine Methyl Ester** for Biochemistry | **10 gm**<br>**25 gm** |
| **BOC194** (33125-05-2) | · **BOC**-D-**Phenylglycine** for Biochemistry | **10 gm**<br>**25 gm** |
| **BOC200** $C_{14}H_{19}NO_4$ (13734-34-4) | · **BOC-L-Phenylalanine** M. W.: 265.31 Assay (Cal. on dried subs) 99.0% | **10 gm**<br>**25 gm**<br>**100 gm** |
| **BOC204** $C_{15}H_{21}NO_4$ (51987-73-6) | · **BOC**-L-**Phenylalanine Methyl Ester** for Biochemistry M. W.: 279.33 | **10 gm**<br>**25 gm** |
| **BOC206** $C_{13}H_{17}NO_4$ (2900-27-8) | · **BOC**-L-**Phenylglycine** for Biochemistry M. W.: 251.28 | **10 gm**<br>**25 gm** |
| **BOC208** $C_{11}H_{19}NO_4$ (26250-84-0) | · **BOC**-L-**Pipecolinic Acid** for Biochemistry M. W.: 229.27 | **10 gm**<br>**25 gm** |
| **BOC210** $C_{10}H_{17}NO_4$ (37784-17-1) | · **BOC-D-Proline** M. W.: 215.25 | **10 gm**<br>**25 gm** |
| **BOC212** (733323-65-6) | · **BOC**-D-**Proline Methyl Ester** for Biochemistry | **10 gm**<br>**25 gm** |
| **BOC220** $C_{10}H_{17}NO_4$ (15761-39-4) | · **BOC-L-Proline** M. W.: 215.25 Assay (Cal. on dried subs) 99.0% | **10 gm**<br>**25 gm**<br>**100 gm** |
| **BOC223** (59936-29-7) | · **BOC**-L-**Proline Methyl Ester** for Biochemistry | **10 gm**<br>**25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **BOC230** $C_8H_{15}NO_5$ (6368-20-3) | · **BOC-D-Serine** M. W.: 205.21 | **10 gm**<br>**25 gm** |
| **BOC240** $C_8H_{15}NO_5$ (3262-72-4) | · **BOC-L-Serine** M. W.: 205.21 | **10 gm**<br>**25 gm**<br>**100 gm** |
| **BOC250** (55674-67-4) | · **BOC-D-Threonine** | **10 gm**<br>**25 gm** |
| **BOC260** $C_9H_{17}NO_5$ (2592-18-9) | · **BOC-L-Threonine** M. W.: 219.23 | **10 gm**<br>**25 gm**<br>**100 gm** |
| **BOC270** $C_{16}H_{20}N_2O_4$ (5241-64-5) | · **BOC-D-Tryptophane** M. W.: 304.34 | **10 gm**<br>**25 gm** |
| **BOC280** $C_{16}H_{20}N_2O_4$ (13139-14-5) | · **BOC-L-Tryptophane** M. W.: 304.34 | **10 gm**<br>**25 gm**<br>**100 gm** |
| **BOC290** (3978-80-1) | · **BOC-L-Tyrosine** 4-(OH)$C_6H_4CH_2CH(COOH)NHC(O)OC(CH_3)_3$ M. W.: 281.30 | **10 gm**<br>**25 gm**<br>**100 gm** |
| **BOC294** (4326-36-7) | · **BOC**-L-**Tyrosine Methyl Ester** for Biochemistry 4-(OH)$C_6H_4CH_2CH[NHCO_2C(CH_3)_3]CO_2HCH_3$ M. W.: 295.33 | **10 gm**<br>**25 gm** |
| **BOC300** $C_{10}H_{19}NO_4$ (22838-58-0) | · **BOC-D-Valine** M. W.: 217.26 | **10 gm**<br>**25 gm** |
| **BOC310** $C_{10}H_{19}NO_4$ (13734-41-3) | · **BOC-L-Valine** M. W.: 217.26 Assay (Cal on dried subs) 99.0% | **10 gm**<br>**25 gm**<br>**100 gm** |
| **BOC313** $C_{11}H_{21}NO_4$ (58561-04-9) | · **BOC**-L-**Valine Methyl Este**r for Biochemistry M. W.: 231.29 | **10 gm**<br>**25 gm** |
| **465895** $Na_2B_4O_7$ (1330-43-4) | **Borax** Anhydrous **AR** M. W.: 201.22 Assay 99.0% | **100 gm**<br>**500 gm** |
| **810600** | **Borax Carmine** Alcoholic Solution | **125 ml** |
| **810620** | **Borax Carmine** Aqueous Solution | **125 ml** |
| **027200** | **Borax Carmine** (Grenacher) (powder) (M.S.)Bromo Cresol Green-Methyl Red.Indicator | **25 gm** |
| **030230** $Na_2B_4O_7.10H_2O$ (1303-96-4) | **Borax** Decahydrate (Di-Sodium Tetraborate) M. W.: 381.36 Assay (acidimetric) 99.0-103.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **465985** $Na_2B4O_710H_2O$ (1303-96-4) | **Borax** Decahydrate **AR/ACS** M. W.: 381.36 Assay (Acidimetric) 99.5-102.5% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **045011** $H_3BO_3$ (10043-35-3) | **Boric Acid** Powder M. W.:61.83 Assay (acidimetric) 99.5% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |

B

| Product Code | Product Name | Packing |
|---|---|---|
| **466080**<br>$H_3BO_3$<br>(10043-35-3) | **Boric Acid** Powder **AR/ACS**<br>(Ortho Boric Acid)<br>M.W : 61.83<br>Assay 99.5% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **027410**<br>$H_3BO_3$<br>(10043-35-3) | **Boric Acid** Crystal/Granular<br>M. W.: 61.83<br>Assay (acidimetric) 99.5% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **466075**<br>$H_3BO_3$<br>(10043-35-3) | **Boric Acid** Crystal/Granular **AR**<br>Meets of IP, BP, USP, PH. Eur.<br>M. W.: 61.83<br>Assay (Acidimetric) 99.5% | **500 gm**<br>**5 kg**<br>**50 kg** |
| **918000**<br>$H_3BO_3$<br>(10043-35-3) | **Boric Acid** for Molecular Biology<br>M. W.: 61.83<br>Assay (Acidimetric) 99.5% | **250 gm**<br>**500 gm**<br>**1 kg** |
| **466515**<br>$H_3BO_3$<br>(10043-35-3) | **Boric Acid AR** HISURE<br>M. W.: 61.83<br>Assay 99.99% | **50 gm**<br>**500 gm** |
| **045015**<br>$HBO_2$<br>(13460-50-9) | meta-**Boric Acid**<br>M.W: 43.82<br>Assay 98.5% | **50 gm** |
| **D18927**<br>$BD_3O_3$<br>(14149-58-7) | **Boric Acid**-$d_3$ (for NMR Spectroscopy)<br>M.W.:64.86<br>Assay Min. 98.0 atom%D | **5 gm** |
| **810740** | **Boric Acid 4%** (w/v) Aqueous Solution | **100 ml** |
| | **Boric Anhydride** See di-Boron Trioxide | |
| **027300**<br>$C_{10}H_{18}O$<br>(464-43-7) | **Borneol** for Synthesis<br>M. W.: 154.25 | **500 gm** |
| **810840** | **Boron** (B) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in $H_2O$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **810860** | **Boron** (B) 1000 ppm Single<br>Element Std. Soln. for ICP in $H_2O$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **810862** new | **Boron** (B) 10000 ppm Single<br>Element Std. Soln. for ICP in $H_2O$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **027392**<br>B<br>(7440-42-8) | **Boron** (Metal) **Powder**<br>M. W.: 10.81 | **25 gm**<br>**100 gm** |
| **027395**<br>$CB_4$<br>(12069-32-8) | **Boron Carbide** 90 Mesh<br>M. W.: 55.26 | **25 gm**<br>**100 gm** |
| **027400**<br>$CB_4$<br>(12069-32-8) | **Boron Carbide** 150 Mesh<br>M. W.: 55.25<br>Assay 98.0% | **25 gm**<br>**100 gm** |
| **027405**<br>$CB_4$<br>(12069-32-8) | **Boron Carbide** 220 Mesh<br>M. W.: 55.25<br>Assay 98.0% | **25 gm**<br>**100 gm** |
| **027415**<br>BN<br>(10043-11-5) | **Boron Nitride**<br>M. W.: 24.82<br>Assay(Alkalimetric) 98.0% | **50 gm**<br>**500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **810950** | **Boron Tribromide** 1M in Dichloromethane | **100 ml** |
| **025985**<br>$Bbr_3$<br>(10294-33-4) | **Boron Tribromide** for Synthesis<br>M.W.: 250.52 | **100 gm**<br>**500 gm** |
| **025885**<br>$BF_3C_4H_{10}O$<br>(109-63-7) | **Boron Trifluoride Etherate**<br>(Boron Trifluoride Ethyl Ether complex) 48-53% Bf3<br>M. W.: 141.93<br>Assay ($BF_3$) ~50% | **250 ml**<br>**500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **027411**<br>$B_2O_3$<br>(1303-86-2) | di-**Boron Trioxide** Anhydrous<br>M. W.: 69.62<br>Assay 97.0% | **250 gm**<br>**500 gm** |
| **466605**<br>$B_2O_3$<br>(1303-86-2) | di-**Boron Trioxide** Anhydrous **AR**<br>For Analysis of Silicates<br>M. W.: 69.62<br>Assay 98.0% | **250 gm**<br>**1 kg** |
| **811000** | **Borsche's** Reagent<br>For detection of Ketones | **125 ml** |
| | **Bouin's Picro Formal Fixing** Solution<br>See Bouin's Fluid | |
| **811040** | **Bouin's** Fluid<br>(Bouin's Picro Formal fixing Soln.) | **100 ml**<br>**500 ml** |
| **044155**<br>(9048-46-8) | · **Bovine Albumin** FRACTION V<br>Assay (Calculated to anhy.material)<br>97.0% | **5 gm**<br>**10 gm**<br>**100 gm** |
| **044004**<br>(9048-46-8) | · **Bovine Albumin** for Molecular Biology<br>Assay (ex N) 98.0% | **5 gm**<br>**10 gm**<br>**100 gm** |
| **811020** | **Brady's** Reagent | **125 ml** |
| **811060** | **Breed's Stain**<br>(For bacteria in milk smear) | **100 ml** |
| **811090**<br>(9002-92-0) | **Brij 30®**<br>(Polyethlene Glycol Dodecyl Ether) | **500 ml** |
| **811100** | **Brij 35** 30% Solution | **500 ml** |
| **056003**<br>(9002-92-0) | **Brij 35** Solid | **500 gm**<br>**1 kg** |
| **027625**<br>$C_{28}H_{17}N_5Na_4O_{14}S_4$<br>(2519-30-4) | **Brilliant Black** BN<br>C.I.-28440<br>M.W.: 867.68 | **10 gm** |
| | **Brilliant Blue G 250**<br>See Coomassie Brilliant Blue G 250 | |
| | **Brilliant Blue R 250**<br>See Coomassie Brilliant Blue R 250 | |
| | **Brilliant Blue FCF**<br>See Erioglaucine | |
| **025854**<br>$C_{17}H_{20}ClN_3O$ 1/2 $ZnCl_2$<br>(81029-05-2) | **Brilliant Cresyl Blue** Indicator<br>C.I. 51010<br>M.W:.386.0<br>Dye content (titanometry) Abt 45.0% | **5 gm**<br>**25 gm**<br>**100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **811200** | **Brilliant Cresyl Blue** Solution Alcoholic | **125 ml** |
| **811220** | **Brilliant Cresyl Blue** Solution Aqueous | **125 ml** |
| **027675**<br>$C_{22}H_{14}N_4Na_2O_7S_2$<br>(5413-75-2) | **Brilliant Crocein** (M.S.)<br>C.I. 27290<br>M. W.: 556.49 | **100 gm** |
| **811270** | **Brilliant Green** 1% (w/v) Aqueous Indicator Solution | **100 ml** |
| **034015**<br>$C_{27}H_{34}N_2O_4S$<br>(633-03-4) | **Brilliant Green** Indicator C.I. 42040<br>For Bacteriology & Microscopy<br>M. W.:482.65<br>Dye content (titanometry) 95.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **025853**<br>$C_{26}H_{18}N_4Na_2O_8S_2$<br>(3051-11-4) | **Brilliant Yellow** C.I. 24890<br>M. W.: 624.56<br>Assay (Spectrophotometric) Abt 70.0% | **25 gm** |
| **PA0075** | **Brilliant Yellow** Indicator Papers | **200 lvs** |
| **811282** | **Bromate Bromide** Solution 0.1N acc. to USP | **500 ml** |
| **811281** | **Bromide Bromate** Volumetric Solution 0.05 M (0.1N) | **1 lit** |
| **811283** | **Bromide Bromate** Volumetric Solution 0.25 M (0.5N) | **1 lit** |
| **025852**<br>$Br_2$<br>(7726-95-6) | **Bromine**<br>M.W. : 159.82 | **5x20 ml** |
| **027423**<br>$Br_2$<br>(7726-95-6) | **Bromine** for Synthesis<br>M. W.: 159.82<br>Assay (iodometric) 99.0% | **2x250 ml** |
| **466695**<br>$Br_2$<br>(7726-95-6) | **Bromine AR**<br>M. W.: 159.82<br>Assay (iodometric) 99.5% | **2x250 ml** |
| **811323** new | **Bromine Number Titration Solvent**<br>(Dichloro Methane formulation) | **1 lit**<br>**2.5 lit**<br>**4 lit** |
| **811320** | **Bromine** Water | **500 ml** |
| | **Bromine** Volumetric Solution<br>See Bromide Bromate Solution | |
| **027832**<br>$BrCH_2CH(OCH_3)_2$<br>(7252-83-7) | **Bromo Acetaldehyde Dimethylacetal**<br>(2-Bromo-1,1-Dimethoxyethane)<br>M. W.: 169.02 | **100 ml**<br>**500 ml** |
| **025855**<br>$C_8H_8BrNO$<br>(103-88-8) | p-**Bromo Acetanilide** for Synthesis<br>M.W. : 214.07<br>Assay (GC) 98.0% | **100 gm**<br>**500 gm** |
| **025851**<br>$C_2H_3BrO_2$<br>(79-08-3) | **Bromoacetic Acid** for Synthesis<br>M.W. :138.95<br>Assay (Alkalimetric) 98.0% | **100 gm**<br>**500 gm** |
| **027935**<br>$C_8H_7BrO$<br>(99-90-1) | 4-**Bromo Acetophenone** for Synthesis<br>(1-acetyl-4-bromobenzene)<br>M.W.: 199.04<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **028035**<br>$BrCH_2COBr$<br>(598-21-0) | **Bromo Acetyl Bromide** for Synthesis<br>M.W. : 201.84<br>Assay 98.0% | **100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **027431**<br>$C_6H_6BrN$<br>(106-40-1) | p-**Bromo Aniline** for Synthesis<br>M. W.: 172.02<br>Assay (GC) 98.0% | **100 gm**<br>**500 gm** |
| **028245**<br>$C_6H_6BrN$<br>(615-36-1) | 2-**Bromo Aniline** for Synthesis<br>M. W.: 172.02<br>Assay 98.0% | **25 gm**<br>**100 gm** |
| **028250**<br>$BrC_6H_4NH_2$<br>(591-19-5) | 3-**Bromo Aniline** for Synthesis<br>M. W.: 172.02<br>Assay 98.0% | **25 ml**<br>**100 ml** |
| **028350**<br>$C_7H_7BrO$<br>(2398-37-0) | 3-**Bromo Anisole** for Synthesis<br>(1-Bromo-3-Methoxybenzene)<br>M. W.: 187.04<br>Assay 98.0% | **100 ml**<br>**500 ml** |
| **028355**<br>$BrC_6H_4OCH_3$<br>(104-92-7) | 4-**Bromo Anisole** for Synthesis<br>(1-bromo-4-methoxybenzene)<br>M. W.: 187.04<br>Assay 98.0% | **100 ml**<br>**500 ml** |
| **028455**<br>$BrC_6H_4CHO$<br>(3132-99-8) | 3-**Bromo Benzaldehyde** for Synthesis<br>M. W.: 185.02<br>Assay 97.0% | **25 ml**<br>**100 ml** |
| **028465**<br>$BrC_6H_4CHO$<br>(1122-91-4) | 4-**Bromo Benzaldehyde** for Synthesis<br>M. W.: 185.02<br>Assay 99.0% | **25 gm**<br>**100 gm** |
| **027434**<br>$C_6H_5Br$<br>(108-86-1) | **Bromo Benzene** for Synthesis<br>M. W.:157.01<br>Assay (GC) 98.0% | **250 ml**<br>**500 ml**<br>**2.5 lit** |
| **467305**<br>$C_6H_5Br$<br>(108-86-1) | **Bromo Benzene AR**<br>(Phenyl Bromide)<br>M. W.:157.01<br>Assay 99.0% | **250 ml** |
| **028865**<br>$C_7H_5BrO_2$<br>(88-65-3) | 2-**Bromo Benzoic Acid**<br>for Synthesis<br>M. W.: 201.02<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **028875**<br>$BrC_6H_4CO_2H$<br>(585-76-2) | 3-**Bromo Benzoic Acid** for Synthesis<br>M. W.: 201.02<br>Assay 98.0% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **028885**<br>$BrC_6H_4CO_2H$<br>(586-76-5) | 4-**Bromo Benzoic Acid** for Synthesis<br>M. W.: 201.02<br>Assay 98.0% | **50 gm**<br>**250 gm** |
| **029005**<br>$BrC_6H_4CN$<br>(6952-59-6) | 3-**Bromo Benzonitrile** for Synthesis<br>(M-Bromobenzonitrile)<br>M. W.: 182.02 | **25 gm**<br>**100 gm** |
| **029015**<br>$BrC_6H_4CN$<br>(623-00-7) | 4-**Bromo Benzonitrile**<br>(p-Bromobenzonitrile)<br>M. W.: 182.02 | **25 gm**<br>**100 gm** |
| **467485**<br>$C_{13}H_9OBr$<br>(90-90-4) | p-**Bromo Benzophenone AR**<br>M. W.: 261.12<br>Assay (GC) 98.0% | **25 gm**<br>**100 gm** |
| **029115**<br>$C_7H_8BrN$<br>(3959-07-7) | 4-**Bromo Benzylamine**<br>M. W.: 186.05<br>Assay 96.0% | **1 gm** |

B

| Product Code | Product Name | Packing |
|---|---|---|
| | 1-**Bromo Butane** See n-Butyl Bromide | |
| **029215**<br>$C_4H_9Br$<br>(78-76-2) | 2-**Bromo Butane** (sec-Butyl Bromide)<br>M. W.: 137.03 | **100 ml**<br>**500 ml** |
| **029315**<br>$C_8H_6BrClO$<br>(536-38-9) | 2-**Bromo-4'-Chloro Acetophenone**<br>M. W.: 233.49<br>Assay 98.0% | **100 gm** |
| **467575**<br>$BrC_6H_4Cl$<br>(106-39-8) | 1-**Bromo-4- Chlorobenzene AR**<br>M. W.: 191.45 | **100 gm**<br>**500 gm** |
| **029625**<br>$C_{14}H_{15}BrClNO_6$<br>(7240-90-6) | 5-**Bromo-4-Chloro-3-Indolyl β D-Galactopyranoside**<br>(X-Gal,Bcig, 5-Bromo-4-Chloro-3-Indoly β-D-Galactoside)<br>M. W.: 408.60<br>Assay 98.0% | **100 mgm**<br>**1 gm**<br>**5 gm** |
| **467695**<br>$C_{19}H_{10}Br_2Cl_2O_5S$<br>(2553-71-1) | **Bromo Chlorophenol Blue AR**<br>M. W.: 581.06 | **5 gm** |
| **467715**<br>$C_{19}H_9Br_2Cl_2NaO_5S$<br>(102185-52-4) | **Bromo Chlorophenol Blue Sodium Salt AR**<br>M. W.: 603.04 | **5 gm** |
| **029725**<br>$C_3H_6BrCl$<br>(109-70-6) | 1-**Bromo-3-Chloropropane** for Synthesis<br>M. W.: 157.44<br>Assay 98.0% | **500 ml** |
| | **Bromo Cresol Blue** See Bromo Cresol Green | |
| **467805**<br>$C_{21}H_{14}Br_4O_5S$<br>(76-60-8) | **Bromo Cresol Green** Indicator **AR**<br>M. W.: 698.04 | **1 gm**<br>**5 gm**<br>**25 gm** |
| **467885**<br>$C_{21}H_{13}Br_4NaO_5S$<br>(62625-32-5) | **Bromo Cresol Green Sodium AR**<br>M. W.: 720.00 | **5 gm**<br>**25 gm** |
| **467905**<br>$C_{21}H_{14}Br_4O_5S$<br>(76-60-8) | **Bromo Cresol Green** Cerified Grade **AR**<br>(pH 3.8-5.4)<br>M. W.: 698.01 HISURE | **5 gm** |
| **811743** | **Bromocresol Green** Solution<br>For TLC spray for Detection of Acidic (pKA<5) groups | **125 ml** |
| **811744** | **Bromocresol Green** TS<br>acc/ to USP | **125 ml** |
| **811740** | **Bromo Cresol Green** Solution | **125 ml** |
| **811745** | **Bromo Cresol Green Sodium Salt**<br>Solution 0.04% | **125 ml** |
| **811750** | **Bromo Cresol Green/Methyl Red**<br>Mixed Indicator Solution In Alcohol | **500 ml** |
| **467995**<br>$C_{21}H_{16}O_5Br_2S$<br>(115-40-2) | **Bromo Cresol Purple** Indicator **AR**<br>M. W.:540.24 | **5 gm**<br>**25 gm** |
| **811780** | **Bromo Cresol Purple** Indicator Solution | **125 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| **029828**<br>$C_{21}H_{15}Br_2NaO_5S$<br>(62625-30-3) | **Bromo Cresol Purple Sodium Salt**<br>M. W.: 562.22 | **10 gm**<br>**50 gm** |
| **029925**<br>$C_6H_{11}Br$<br>(108-85-0) | **Bromo Cyclohexane** for Synthesis<br>(Cyclohexyl Bromide)<br>M. W.: 163.06 | **500 ml** |
| **030015**<br>$C_{10}H_{21}Br$<br>(112-29-8) | 1-**Bromo Decane** for Synthesis<br>(n-Decyl Bromide)<br>M. W.: 221.18 | **100 ml**<br>**500 ml** |
| **027455**<br>$C_2H_5Br$<br>(74-96-4) | **Bromo Ethane** for Synthesis<br>M. W.: 108.97<br>Assay (GC) 99.0% | **250 ml**<br>**500 ml**<br>**25 lit** |
| **030100**<br>$BrCH_2CH_2SO_3Na$<br>(4263-52-9) | 2-**Bromo Ethane Sulphonic Acid Sodium Salt** for Synthesis<br>M. W.: 211.01 | **10 gm**<br>**50 gm** |
| **030175**<br>$C_2H_6BrN.HBr$<br>(2576-47-8) | **2-Bromo Ethylamine Hydrobromide**<br>(2-Aminoethyl Bromide Hydrobromide)<br>M. W.: 204.89 | **100 gm**<br>**500 gm** |
| **027460**<br>$CHBr_3$<br>(75-25-2) | **Bromoform** Pure<br>M. W.: 252.73<br>Assay (GC) 98.0% | **250 ml** |
| **027459**<br>$CHBr_3$<br>(75-25-2) | **Bromoform** Special Grade **ACS**<br>M. W.: 252.73<br>Assay (GC) 99.0% | **250 ml** |
| **030270**<br>$C_6H_4BrF$<br>(460-00-4) | 1-**Bromo-4-Fluorobenzene** for Synthesis (P-Bromofluorobenzene) (Stabilised with Ethanol)<br>M. W.: 175.00 | **100 gm**<br>**500 gm** |
| **030325**<br>$C_5H_3BrFN$<br>(128071-98-7) | 4-**Bromo-2-Fluoropyridine**<br>M. W.: 175.99 | **1 gm**<br>**5 gm** |
| **030375**<br>$C_5H_3BrO_3$<br>(585-70-6) | 5-**Bromo-2-Furoic Acid**<br>M. W.: 190.98 | **25 gm** |
| **030425**<br>$C_7H_{15}Br$<br>(629-04-9) | 1-**Bromo Heptane** for Synthesis<br>(n-Heptyl Bromide)<br>M. W.: 179.10 | **100 ml**<br>**500 ml** |
| **030475**<br>$C_{16}H_{33}Br$<br>(112-82-3) | 1-**Bromo Hexadecane** for Synthesis<br>(N-Hexadecyl Bromide, Cetyl Bromide)<br>M. W.: 305.34 | **100 ml**<br>**500 ml** |
| **030525**<br>$CH_3(CH_2)_5Br$<br>(111-25-1) | 1-**Bromo Hexane** for Synthesis<br>(N-Hexyl Bromide)<br>M. W.: 165.07 | **100 ml**<br>**500 ml** |
| **030572**<br>$C_8H_6BrN$<br>(10075-50-0) | 5-**Bromo Indole** for Synthesis<br>M.W.: 196.04 | **25 gm**<br>**100 gm** |
| **030625**<br>$C_7H_4BrIO_2$<br>(25252-00-0) | 2-**Bromo-5-Iodobenzoic Acid**<br>M. W.: 326.91 | **1 gm**<br>**10 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **468085**<br>$C_{10}H_8BrNO_2$<br>(17357-14-1) | · 5-**Bromo Indoxyl Acetate AR**<br>M. W.:254.09<br>Assay (HPLC) 99.0% | **100 mgm**<br>**500 mgm** |
| **030675**<br>$CH_3OC_6H_4COCH_2Br$<br>(2632-13-5) | 2-**Bromo-4'-Methoxy Acetophenone**<br>M. W.: 229.07 | **25 gm**<br>**100 gm** |
| | 1-**Bromo-3-Methoxybenzene**<br>See 3-Bromo anisole | |
| | 1-**Bromo-4-Methoxybenzene**<br>See 4-Bromo anisole | |
| | 1-**Bromo-2-Methylbenzene**<br>See 2-Bromo toluene | |
| | 1-**Bromo-4-Methylbenzene**<br>See 4-Bromo toluene | |
| **030775**<br>$(CH_3)_3Br$<br>(507-19-7) | 2- **Bromo-2-Methylpropane**<br>for Synthesis Methylpropane<br>(tert-Butyl Bromide)<br>M. W.: 137.02 | **100 ml**<br>**500 ml** |
| **030825**<br>$C_{10}H_7Br$<br>(90-11-9) | 1-**Bromo Naphthalene** for Synthesis<br>M. W.: 207.07 | **100 ml**<br>**500 ml** |
| **030875**<br>$C_{16}H_{17}BrO_6$<br>(15572-30-2) | 6-**Bromo-2-Naphthyl**<br>B-D-**Galactopyranoside**<br>M. W.: 385.20 | **1 gm** |
| **030925**<br>$C_3H_6BrNO_4$<br>(52-51-7) | 2-**Bromo**-2-**Nitro**-1,3-**Propanediol**<br>(Bronopol)<br>M.W.: 199.99 | **100 gm**<br>**500 gm** |
| **030975**<br>$C_9H_{19}Br$<br>(693-58-3) | 1-**Bromo Nonane** for Synthesis<br>(Nonyl Bromide)<br>M. W.: 207.15 | **100 ml**<br>**500 ml** |
| **030985**<br>$C_8H_{17}Br$<br>(111-83-1) | 1-**Bromo Octane**<br>(n-Octyl Bromide)<br>M. W.: 193.12 | **100 ml**<br>**500 ml** |
| **031025**<br>$C_5H_{11}Br$<br>(110-53-2) | 1-**Bromo Pentane** for Synthesis<br>(N-Amyl Bromide, N-Pentyl Bromide)<br>M. W.: 151.04 | **100 ml**<br>**500 ml** |
| **031075**<br>$BrC_6H_4COCH_2Br$<br>(99-73-0) | 4-**Bromo Phenacyl Bromide**<br>M. W.: 277.94 | **25 gm** |
| **031225**<br>$C_6H_5BrO$<br>(95-56-7) | 2-**Bromo Phenol** for Synthesis<br>M. W.: 173.01 | **25 gm**<br>**100 gm** |
| **031245**<br>$C_6H_5BrO$<br>(106-41-2) | 4-**Bromo Phenol** for Synthesis<br>M. W.: 173.01 | **100 gm**<br>**500 gm** |
| **468705**<br>$C_{19}H_{10}O_5SBr_4$<br>(115-39-9) | **Bromo Phenol Blue** Indicator **AR**<br>M. W.: 669.98 | **5 gm**<br>**25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **920000**<br>$C_{19}H_{10}Br_4O_5S.Na$ | **Bromo Phenol Blue Sodium** Salt<br>for Moleculer Biology for Electro<br>phoresis<br>M. W.: 691.95 | **5 gm** |
| **812000** | **Bromo Phenol Blue** Solution | **125 ml** |
| **812010** | **Bromo Phenol Blue** ABT. 1% Solution<br>in DMF | **50 ml** |
| **812005** | **Bromo Phenol Blue** TS<br>acc. to USP | **125 ml** |
| **812050** | **Bromo Phenol Blue-Xylene Cyanol**<br>Dye Solution | **5 ml** |
| **031545**<br>$CH_3CHBrCOOH$<br>(598-72-1) | 2-**Bromo Propionic Acid** for Synthesis<br>M. W.: 152.97 | **100 gm**<br>**500 gm** |
| | 1-**Bromo Propane**<br>See n-Propyl Bromide | |
| | 2-**Bromo Propane**<br>See ISO-Propyl Bromide | |
| | 3-**Bromo Propene**<br>See Allyl Bromide | |
| **468805**<br>$C_{19}H_{10}Br_2O_8S$<br>(16574-43-9) | **Bromo Pyrogallol Red AR**<br>M. W.: 558.15 | **1 gm**<br>**5 gm** |
| **027491**<br>$(CH_2.CO)_2NBr$<br>(128-08-5) | N-**Bromo Succinimide**<br>M. W.: 177.98<br>Assay (iodometric) 99.0% | **100 gm**<br>**500 gm**<br>**1 kg**<br>**2.5 kg** |
| **469035**<br>$C_4H_4BrNO_2$<br>(128-08-5) | N-**Bromo Succinimide AR**<br>M. W.: 177.98 | **100 gm**<br>**500 gm** |
| **469215**<br>$C_{20}H_8Br_4Na_2O_{10}S_2$<br>(71-67-0) | **Bromo Sulphalein AR**<br>M. W.: 838.00 | **1 gm** |
| **020021**<br>$C_{27}H_{27}Br_2NaO_5S$<br>(34722-90-2) | **Bromo Thymol Blue Sodium Salt**<br>M. W.: 646.37 | **10 gm** |
| **469395**<br>$C_{27}H_{28}Br_2O_5S$<br>(76-59-5) | **Bromo Thymol Blue AR** (pH Indicator)<br>M. W.:624.40 | **5 gm**<br>**25 gm** |
| **812170** | **Bromo Thymol Blue** Solution | **125 ml**<br>**500 ml** |
| **812175** | **Bromo Thymol Blue** TS<br>acc. to USP | **125 ml** |
| **PA0100** | **Bromo Thymol Blue** Paper | **200 lvs** |
| **031845**<br>$CH_3C_6H_4Br$<br>(95-46-5) | 2-**Bromo Toluene** for Synthesis<br>(1-Bromo-2-Methylbenzene)<br>M. W.: 171.03 | **25 ml**<br>**100 ml** |
| **031865**<br>$CH_3C_6H_4Br$<br>(591-17-3) | 3-**Bromo Toluene** for Synthesis<br>M. W.: 171.03<br>Assay (GC) 98.0% | **25 ml**<br>**100 ml** |

B

| Product Code | Product Name | Packing |
|---|---|---|
| 031885<br>$CH_3C_6H_4Br$<br>(106-38-7) | 4-**Bromo Toluene** for Synthesis<br>(1-Bromo-2-Methylbenzene)<br>M. W.: 171.03<br>Assay 98.0% | 100 gm<br>500 gm |
| 469575<br>$C_4H_3BrN_2O_2$<br>(51-20-7) | 5-**Bromo Uracil AR**<br>M. W.:190.99<br>Assay (Alkalimetric) 97.0% | 1 gm<br>5 gm<br>25 gm |
| | **Bronopol** See<br>2-Bromo-2-Nitroprohane-1,3-propanediol | |
| 469865<br>$C_{23}H_{26}N_2O_4$<br>(357-57-3) | **Brucine AR**<br>M. W.:394.47<br>Assay (non aq.) 99.0% | 10 gm<br>25 gm |
| 812250 | **Brucine** Solution<br>(Reagent for nitrate & Bismuth) | 100 ml |
| 470045<br>$(C_{23}H_{26}N_2O_4)_2H_2SO_4 7H_2O$ M.W.:1013.12<br>(60583-39-3) | **Brucine Sulphate** Heptahydrate **AR**<br>Assay (Non-aqueous) 99.0% | 25 gm<br>250 gm |
| 812270 | **Brucke's** Reagent<br>(For proteins) | 100 ml |
| 032205 | **BTS Catalyst** for Gas Purification | 25 gm |
| 812500 | **Buffer** kit pH 4.0-7.0-9.0-10.0 +/-0.02<br>at (25°C) | 1 Box |
| 812300 | **Buffer** Powder pH Approx. 4.0 | 10 cP |
| 812320 | **Buffer** Powder pH Approx. 6.4 | 10 cP |
| 812340 | **Buffer** Powder pH Approx. 6.8 | 10 cP |
| 812360 | **Buffer** Powder pH Approx. 7.0 | 10 cP |
| 812380 | **Buffer** Powder pH Approx. 7.2 | 10 cP |
| 812400 | **Buffer** Powder pH Approx. 9.0 | 10 cP |
| 812420 | **Buffer** Powder pH Approx. 9.2 | 10 cP |
| 812440 | **Buffer** Powder pH Approx. 10.0 | 10 cP |
| 812590 | **Buffer** Solution pH 1.0 | 500 ml<br>2.5 lit<br>5 lit |
| 812600 | **Buffer** Solution pH 2.0 (Citrate)<br>on receipt store at 2-8 °C | 500 ml<br>2.5 lit<br>5 lit |
| 812610 | **Buffer** Solution pH 3.0 (Citrate)<br>on receipt store at 2-8 °C | 500 ml<br>2.5 lit<br>5 lit |
| 812620 | **Buffer** Solution pH 4.0 (Phthalate)<br>on receipt store at 2-8 °C | 500 ml<br>2.5 lit<br>5 lit |
| 812630 | **Buffer** Solution pH 4.0 Citrisol<br>Concentrated<br>on receipt store at 2-8 °C | 3 Amp<br>6 Amp |
| 812635 | **Buffer** Standard Solution pH 4.0<br>at 20 C Nist Traceable | 500 ml<br>2.5 lit |
| 812640 | **Buffer** Solution pH 5.0 (Citrate)<br>on receipt store at 2-8 °C | 500 ml<br>2.5 lit<br>5 lit |

| Product Code | Product Name | Packing |
|---|---|---|
| 812650 | **Buffer** Solution pH 6.0 (Acetate)<br>on receipt store at 2-8 °C | 500 ml<br>2.5 lit<br>5 lit |
| 812660 | **Buffer** Solution pH 6.0 (Citrate)<br>on receipt store at 2-8 °C | 500 ml<br>2.5 lit<br>5 lit |
| 812670 | **Buffer** Solution pH 6.4<br>(Saline Phosphate)<br>on receipt store at 2-8 °C | 500 ml<br>2.5 lit<br>5 lit |
| 812680 | **Buffer** Solution pH 6.8 (Phosphate)<br>on receipt store at 2-8 °C | 500 ml<br>2.5 lit<br>5 lit |
| 812675 | **Buffer** Standard Solution pH 6.86<br>at 25 C Nist Traceable | 500 ml<br>2.5 lit |
| 812690 | **Buffer** Solution pH 7.0 (Phosphate)<br>on receipt store at 2-8 °C | 500 ml<br>2.5 lit<br>5 lit |
| 812705 | **Buffer** Standard Solution pH 7.0<br>at 20 C Nist Traceable | 500 ml<br>2.5 lit |
| 812700 | **Buffer** Solution pH 7.0 Citrisol<br>Concentrated<br>on receipt store at 2-8 °C | 3 Amp<br>6 Amp |
| 812710 | **Buffer** Solution pH 7.2<br>(Albumine Phosphate)<br>on receipt store at 2-8 °C | 500 ml<br>2.5 lit<br>5 lit |
| 812720 | **Buffer** Solution pH 7.6 (CitroPhosphate)<br>on receipt store at 2-8 °C | 500 ml<br>2.5 lit<br>5 lit |
| 812730 | **Buffer** Solution pH 8.0 (Borate)<br>on receipt store at 2-8 °C | 500 ml<br>2.5 lit<br>5 lit |
| 812740 | **Buffer** Solution pH 9.0 (Borate)<br>on receipt store at 2-8 °C | 500 ml<br>2.5 lit<br>5 lit |
| 812745 | **Buffer** Standard Solution pH 9.18<br>at 25 C Nist Traceable | 500 ml<br>2.5 lit |
| 812750 | **Buffer** Solution pH 9.2 (Borate)<br>on receipt store at 2-8 °C | 500 ml<br>2.5 lit<br>5 lit |
| 812760 | **Buffer** Solution pH 10.0<br>on receipt store at 2-8 °C | 500 ml<br>2.5 lit<br>5 lit |
| 812765 | **Buffer** Standard Solution pH 10.0<br>at 20 C Nist Traceable | 500 ml<br>2.5 lit |
| 812768 | **Buffer** Solution pH 11.0 | 500 ml<br>2.5 lit<br>5 lit |
| 812770 | **Buffer** Solution pH 12.0<br>on receipt store at 2-8 °C | 500 ml<br>2.5 lit<br>5 lit |
| 032405<br>$C_4H_{10}O_2$<br>(107-88-0) | 1,3-**Butanediol** for Synthesis<br>M. W.: 90.12<br>Assay 98.0% | 500 ml<br>2.5 lit |

| Product Code | Product Name | Packing |
|---|---|---|
| **032425**<br>$C_4H_{10}O_2$<br>(110-63-4) | 1,4-**Butanediol** for Synthesis<br>(1,4-Butylene Glycol, Tetramethylene Glycol)<br>M. W.: 90.12 | **500 ml**<br>**2.5 lit** |
| **470135**<br>$C_4H_{10}O_2$<br>(110-63-4) | 1,4-**Butanediol AR**<br>M. W.: 90.12 | **1 lit** |
| | 2,3-**Butanedione**<br>See Diacetyl | |
| | 2,3-**Butanedione Oxime**<br>See Diacetyl Monoxime | |
| **470270**<br>$C_4H_9NaO_3S$<br>(2386-54-1) | 1-**Butane Sulphonic Acid Sodium Salt**<br>Anhydrous for **AR**/ HPLC<br>M. W.: 160.17 | **25 gm**<br>**100 gm** |
| **709605**<br>$C_4H_9NaO_3S.H_2O$ | 1-**Butane Sulphonic Acid Sodium Salt** Monohydrate for HPLC<br>M. W : 178.16<br>Assay 99.0% | **25 gm**<br>**100 gm** |
| | 1-**Butanol**<br>See n-Butanol | |
| **027500**<br>$(CH_3).(CH_2)_3OH$<br>(71-36-3) | n-**Butanol** for Synthesis<br>(n-Butyl Alcohol, 1-Butanol)<br>M. W.:74.12<br>Assay(G.C) 98.0% | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **470410**<br>$(CH_3)(CH_2)_3OH$<br>(71-36-3) | n-**Butanol AR**<br>(n-Butyl Alcohol, 1-Butanol)<br>M. W.:74.12<br>Assay (GC) 99.5% | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **709705**<br>$C_4H_{10}O$<br>(71-36-3) | n-**Butanol** GC Grade<br>M. W : 74.12<br>Assay 99.9% | **500 ml**<br>**1 lit** |
| **709700**<br>$C_4H_{10}O$<br>(71-36-3) | n-**Butanol** HPLC & Spectroscopy<br>M.W : 74.12<br>Assay 99.7% | **1 lit**<br>**2.5 lit** |
| **027507**<br>$CH_3.CH_2.CHOH.CH_3$<br>(78-92-2) | 2-**Butanol** for Synthesis<br>(Sec-Butyl Alcohol)<br>M. W.: 74.12<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **470445**<br>$CH_3.CH_2.CHOH.CH_3$<br>(78-92-2) | 2-**Butanol AR**<br>(Sec-Butyl Alcohol)<br>M. W.: 74.12<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| | iso-**Butanol** See Iso Butanol | |
| **027508**<br>$(CH_3)_3.COH$<br>(75-65-0) | tert-**Butanol**<br>(tert-Butyl Alcohol)<br>M. W.: 74.12<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **470535**<br>$(CH_3)_3COH$<br>(75-65-0) | tert-**Butanol AR**<br>(Tert-Butyl Alcohol)<br>M. W.: 74.12<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **710000**<br>$(CH_3)_3C.OH$<br>(75-65-0) | tert-**Butanol for** HPLC & Spectroscopy<br>M. W.: 74.12 | **1 lit**<br>**2.5 lit** |
| **032525**<br>$C_4H_8O$<br>(78-93-3) | **Butanone** for Synthesis<br>M.W.: 72.11 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **470575**<br>$C_4H_8O$<br>(78-93-3) | **Butanone AR/ACS**<br>M.W.: 72.11 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **711100**<br>$C_4H_8O$<br>(78-93-3) | **Butanone** for HPLC & Spectroscopy<br>M.W.: 72.11 | **1 lit** |
| | trans-2-**Butenoic Acid**<br>See Crotonic Acid | |
| | 2-**Butoxy Ethanol**<br>See Ethylene Glycol Mono Butyl Ether | |
| **027502**<br>$CH_3.COO(CH_2)_3.CH_3$<br>(123-86-4) | n-**Butyl Acetate** for Synthesis<br>M. W.: 116.16<br>Assay(GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **470975**<br>$CH_3.COO(CH_2)_3.CH_3$<br>(123-86-4) | n-**Butyl Acetate AR**<br>M. W.: 116.16<br>Assay 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **712095**<br>$CH_3.COO(CH_2)_3.CH_3$<br>(123-86-4) | n-**Butyl Acetate** GC Grade<br>M. W.: 116.16<br>Assay(GC) 99.7% | **500 ml**<br>**1 lit**<br>**200 lit** |
| **712100**<br>$CH_3.COO(CH_2)_3.CH_3$<br>(123-86-4) | n-**Butyl Acetate**<br>M. W.: 116.16<br>for Pesticide residue Analysis | **1 lit** |
| **032605**<br>$C_6H_{12}O_2$<br>(540-88-5) | tert-**Butyl Acetate** for Synthesis<br>M. W.: 116.16 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| | iso-**Butyl Acetate**<br>See ISO-butyl Acetate | |
| **025890**<br>$C_7H_{12}O_2$<br>(141-32-2) | n-**Butyl Acrylate** Monomer<br>M. W.: 128.17<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit** |
| | n-**Butyl Alcohol** See n-Butanol | |
| | iso-**Butyl Alcohol** See ISO Butanol | |
| | sec-**Butyl Alcohol** See 2-Butanol | |
| | tert-**Butyl Alcohol** See tert-Butanol | |
| **032705**<br>$C_6H_5C(CH_3)_3$<br>(98-06-6) | tert-**Butyl Benzene** for Synthesis<br>M. W.: 134.22<br>Assay 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **032805**<br>$C_{11}H_{14}O_2$<br>(98-73-7) | p-tert-**Butyl Benzoic Acid**<br>M. W.: 178.23<br>Assay 98.0% | **500 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| | **Butyl Carbitol**<br>See Diethylene Glycol Mono Butyl Ether | |
| **027510**<br>$C_4H_{11}N$<br>(109-73-9) | n-**Butylamine**<br>M. W.: 73.14<br>Assay 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **471185**<br>$C_4H_{11}N$<br>(109-73-9) | n-**Butylamine AR**<br>M. W.: 73.14<br>Assay 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **025893**<br>$C_4H_{11}N$<br>(75-64-9) | tert-**Butylamine** for Synthesis<br>M. W.: 73.14<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **471190**<br>$C_4H_{11}N$<br>(75-64-9) | tert-**Butylamine AR**<br>M. W : 73.14 | **500 ml**<br>**25 lit** |
| **027515**<br>$C_{11}H_{16}O_2$<br>(25013-16-5) | **Butylated Hydroxy Anisole**<br>(B.H.A.)<br>M. W.: 180.25 | **100 gm**<br>**500 gm**<br>**10 kg**<br>**25 kg**<br>**50 kg** |
| **028067**<br>$C_{15}H_{24}O$<br>(128-37-0) | **Butylated Hydroxy Toluene**<br>(B.H.T)<br>Meets Analytical Specification of IP, BP, Ph. Eur.<br>M. W.: 220.35<br>Assay(GC) 99.00% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **027442**<br>$CH_3.CH_2.CH_2.CH_2.Br$<br>(109-65-9) | n-**Butyl Bromide** for Synthesis<br>M. W.: 137.02<br>Assay (GC) 98.0% | **250 ml**<br>**500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **033005**<br>$C_{10}H_{16}O_2$<br>(109-21-7) | **Butyl Butyrate**<br>M. W.: 144.22<br>Assay 98.0% | **250 ml** |
| **033105**<br>$C_5H_{12}O_2N_2$<br>(870-46-2) | tert-**Butyl Carbazate** for Synthesis<br>M. W.: 132.16<br>Assay 98.0% | **25 gm**<br>**100 gm** |
| **027520**<br>$C_{10}H_{14}O_2$<br>(98-29-3) | p-tert-**Butyl Catechol**<br>(p-tert Butyl Pyrocatechol)<br>M. W.: 166.22<br>Assay (GC) 97.0% | **500 gm** |
| | **Butyl Cellosolve**<br>See Ethylene Glycol Mono Butyl ether | |
| | **Butyl Cellosolve Acetate**<br>See Ethylene Glycol Mono butyl Ether Acetate, | |
| **033155**<br>$C_4H_9Cl$<br>(109-69-3) | N-**Butyl Chloride** for Synthesis<br>(1-Chloro Butane)<br>M. W.: 92.57 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **033175**<br>$(CH_3)_3CCl$<br>(507-20-0) | tert-**Butyl Chloride** for Synthesis<br>M. W.: 92.57<br>Assay 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| | **Butyl Cyanide**<br>See Valeronitrile | |
| **033325**<br>$C_8H_{19}NO_2$<br>(102-79-4) | N-**Butyl Diethanolamine**<br>for Synthesis<br>M. W.: 161.24<br>Assay 98.5% | **500 ml**<br>**2.5 lit** |
| | **Butyl Digol**<br>See Diethylene Glycol Mono Butyl Ether | |
| **033415**<br>$C_6H_{15}ClSi$<br>(18162-48-6) | tert-**Butyl Dimethylsilyl Chloride**<br>(tert-Butyl (Chloro) Dimethyl silane, TBDMCL) (tert-Butyl dimethyl Chlorosilane)<br>M. W.: 150.72 | **25 gm**<br>**100 gm**<br>**500 gm** |
| | 1,3-**Butylene Glycol**<br>See 1,3 Butanediol | |
| | 1,4-**Butylene Glycol**<br>See 1,4 Butanediol | |
| | N-**Butyl Ether** See Dibutyl Ether | |
| | **Butyl Glycol**<br>See Ethylene Glycol Mono Butyl Ether | |
| **033425**<br>$(CH_3)_3COOH$<br>(75-91-2) | tert-**Butyl Hydroperoxide** 70% in Water<br>M. W.: 90.12 | **100 ml**<br>**500 ml** |
| **025892**<br>$C_{11}H_{14}O_3$<br>(94-26-8) | **Butyl-p-Hydroxy Benzoate**<br>M. W.: 194.23<br>Assay (GC) 99.0% | **500 gm** |
| **025867**<br>$C_{10}H_{14}O_2$<br>(1948-33-0) | tert-**Butyl Hydroquinone**<br>(TBHQ)<br>M. W.:166.22<br>Assay (By GC) 97.0% | **250 gm**<br>**2.5 kg**<br>**10 kg** |
| **033625**<br>$H_4H_9I$<br>(542-69-8) | N-**Butyl Iodide**<br>(1-iodobutane)<br>M. W.: 184.02 | **100 ml**<br>**500 ml** |
| **033825**<br>$C_7H_{14}O_3$<br>(138-22-7) | N-**Butyl Lactate** for Synthesis<br>M. W.: 146.18<br>Assay 98.0% | **250 ml**<br>**500 ml** |
| **034009**<br>$C_4H_9Li$<br>(109-72-8) | N-**Butyl Lithium** 1.6M in Hexane<br>M. W.: 64.06 | **100 ml**<br>**1 lit** |
| **034205**<br>$C_8H_{14}O_2$<br>(97-88-1) | N-**Butyl Methacrylate** (Stabilised)<br>M. W.: 142.20 | **500 ml**<br>**2.5 lit** |
| **029848**<br>$C_5H_{12}O$<br>(1634-04-4) | tert-**Butyl Methyl Ether** for Synthesis<br>M. W.: 88.15<br>Assay (By GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **472355**<br>$C_5H_{12}O$<br>(1634-04-4) | tert-**Butyl Methyl Ether AR**<br>M. W.: 88.15 | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **712900**<br>$C_5H_{12}O$<br>(1634-04-4) | tert-**Butyl Methyl Ether** for HPLC<br>M. W.: 88.15<br>Assay (By GC) 99.8% | **1 lit**<br>**2.5 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **712895**<br>$C_5H_{12}O$<br>(1634-04-4) | tert-**Butyl Methyl Ether** for GC Grade<br>M.W : 88.15<br>Assay 99.9% | **1 lit** |
| **712950**<br>$C_5H_{12}O$<br>(1634-04-4) | tert-**Butyl Methyl Ether** for Pesticide Residue Trace<br>M. W.: 88.15 | **1 lit** |
| **034405**<br>$C_8H_{15}ClN_2$<br>(79917-90-1) | 1-**Butyl**-3-**Methyl Imidazolium Chloride**<br>M. W.: 174.67<br>Assay 98.0% | **5 gm**<br>**25 gm**<br>**250 gm** |
| | iso-**Butyl Methyl Ketone**<br>See Iso Butyl Methyl Ketone | |
| **034455**<br>$C_8H_{15}F_6N_2P$<br>(174501-64-5) | 1-**Butyl**-3-**Methylimidazolium Hexafluorophosphate** ($BMIM.PF_6$) extrapure for catalysis and nanotechnology<br>M.W. 284.18<br>Assay 98.0% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **034505**<br>$C_8H_{15}AlCl_4N_2$<br>(80432-09-3 ) | 1-**Butyl**-3-**Methylimidazolium Tetrachloroaluminate** ($BMIM.AlCl_4$) extrapure for catalysis and nanotechnology<br>M.W. 308.01<br>Assay 95% | **10 gm**<br>**25 gm**<br>**50 gm** |
| **034525**<br>$C_8H_{15}BF_4N_2$<br>(174501-65-6) | 1-**Butyl**-3-**Methylimidazolium Tetrafluoroborate (BMIM.BF4) extrapure** for catalysis and nanotechnology<br>M.W. 226.02<br>Assay 98% | **5 gm**<br>**25 gm** |
| **034625**<br>$C_9H_{15}F_3N_2O_3S$<br>(174899-66-2 ) | 1-**Butyl**-3-**Methylimidazolium Trifluoromethanesulfonate** (1-Butyl-3-Methylimidazoli**um** Triflate, BMIM.Otf) extrapure for catalysis, proteomics and nanotechnology<br>M.W. 288.29<br>Assay 95% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **034645**<br>$C_{11}H_{20}F_6N_2O_4S_2$<br>(223437-11-4 ) | 1-**Butyl**-1-**Methylpyrrolidinium Bis(trifluoromethyl-Sulfonyl)imide** (BMP.TFSI) Extra Pure for catalysis, electrochemistry and nanotechnology<br>M.W. 422.41<br>Assay.98% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **034665**<br>$C_9H_{20}ClN$<br>(479500-35-1 ) | 1-**Butyl**-1-**Methylpyrrolidinium Chloride** Extrapure for catalysis and nanotechnology<br>M.W. 177.71<br>Assay 98% | **5 gm**<br>**25 gm** |
| **034715**<br>$C_9H_{20}F_6NP$<br>(330671-29-9 ) | 1-**Butyl**-1-**Methylpyrrolidinium Hexafluorophosphate (BMP.FP6)** Extrapure for catalysis and nanotechnology<br>M.W. 287.23<br>Assay 97.5% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **034745**<br>$C_9H_{20}BF_4N$<br>(345984-11-4 ) | 1-**Butyl**-1-**Methylpyrrolidinium Tetrafluoroborate (BMP.BF4)** Extrapure for catalysis and nanotechnology<br>M.W. 229.07<br>Assay 97% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **034845**<br>$C_{22}H_{42}O_2$<br>(142-77-8) | **Butyl Oleate** for Synthesis<br>M. W.: 338.57<br>Assay Abt. 75.0% | **500 ml** |
| | **Butyl Paraben**<br>See Butyl-p-Hydroxbenzoate | |
| | **Butyl-PBD See** 2-(4-tert-Butylphenyl)-5-(4-biphenylyl)-1,3,4-oxadiazole | |
| **035045**<br>$C_{11}H_{14}O_3$<br>(614-45-9) | tert-**Butyl Perbenzoate**<br>M.W.: 194.23 | **500 ml** |
| **035145**<br>$C_{10}H_{14}O$<br>(98-54-4) | 4-tert-**Butyl Phenol** for Synthesis (p-tert-Butylphenol)<br>M. W.: 150.22 | **500 gm** |
| **473265**<br>$C_{10}H_{14}O$<br>(98-54-4 | 4- tert-**Butyl Phenol AR**<br>M. W.: 150.22 | **1 kg** |
| **035200**<br>$C_{24}H_{22}N_2O$<br>(15082-28-7) | 2-(4-**tert-Butyl phenyl**)-5-(4-**Biphenyl**) -1,3,4-**Oxadiazole** (Butyl-PBD)<br>M. W.: 354.44 | **5 gm**<br>**100 gm** |
| | n-**Butyl Phthalate** See Di-n-Butyl Phthalate | |
| | n-**Butyl Phosphate** See Tri-n-Butyl Phosphate | |
| **025847**<br>$C_{22}H_{44}O_2$<br>(123-95-5) | n-**Butyl Stearate** for Synthesis<br>M. W.: 340.59<br>Assay (GC) 50.0% | **500 ml**<br>**2.5 lit** |
| **035500**<br>$C_4H_8O$<br>(123-72-8) | n-**Butyraldehyde**<br>M. W.: 72.11 | **500 ml**<br>**2.5 lit**<br>**200 lit** |
| **027535**<br>$CH_3CH_2CH_2COOH$<br>(107-92-6) | n-**Butyric Acid**<br>M. W.: 88.11<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit** |
| **473455**<br>$CH_3CH_2CH_2COOH$<br>(107-92-6) | n-**Butyric Acid AR**<br>M. W.: 88.11<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit** |
| **035605**<br>$C_8H_{14}O_3$<br>(106-31-0) | N-**Butyric Anhydride** for Synthesis<br>M. W.: 158.19<br>Assay (GC) 98.0% | **500 ml**<br>**1 lit** |
| | 1,4-**Butyrolactone**<br>See Y-Butyrolactone | |
| **027946**<br>$C_4H_6O_2$<br>(96-48-0) | gamma- **Butyrolactone**<br>M. W.: 86.09<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit** |
| | **Butyrolactum**<br>See 2-Pyrrolidone | |
| **473595**<br>$C_{10}H_{12}O$<br>(495-40-9) | **Butyrophenone AR**<br>M. W.: 148.20<br>Assay 99.0% | **25 gm** |

B

| Product Code | Product Name | Packing |
|---|---|---|
| 035705<br>$C_4H_7ClO$<br>(141-75-3) | **Butyryl Chloride** for Synthesis<br>M. W.: 106.55<br>Assay 99.0% | 100 ml<br>500 ml |

| Product Code | Product Name | Packing |
|---|---|---|
| 035735<br><br>$C_9H_{20}NO_2Cl$<br>(2963-78-2) | **Butyrylcholine Chloride**<br>for biochemistry<br>M.W. 209.70<br>Assay 98.0% | 1 gm<br>5 gm |

# AAS / ICP / ICP-MS STD. SOLUTION

## CPECTROSOL - AAS

| Product Code | Product Name |
|---|---|
| 806500 | Antimony Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO |
| 807000 | Arsenic Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ |
| 810840 | Boron Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in $H_2O$ |
| 813350 | Cadmium Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ |
| 814010 | Calcium Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ |
| 815590 | Cesium Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ |
| 817540 | Chromium Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ |
| 839910 | Gold Atomic Absorption Std. Soln. Contains 1000 mg/litre AAS |
| 849300 | Indium Atomic Absorption Std. Soln. Contains 1000 mg/litre AAS in $HNO_3$ |
| 850040 | Iron Atomic Absorption Std. Soln. Contains 1000 mg/litre AAS in $HNO_3$ |
| 863100 | Magnesium Atomic Absorption Std. Soln. Contain 1000 mg/litre AAS in $HNO_3$ |
| 864860 | Mercury Atomic Absorption Std. Soln. Contains 1000 mg/litre AAS in $HNO_3$ |
| 874100 | Palladium Atomic Absorption Std. Soln. Contains 1000 mg/litre AAS in $HNO_3$ |
| 875570 | Phosphate 1000 ppm Single Element Standard for Ion Chromatography |
| 875750 | Phosphorous Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $H_2O$ |
| 876190 | Platinum Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HCl |
| 876550 | Potassium 200 ppm Single Element Standard for Ion Chromatography in $HNO_3$ |
| 888680 | Silicon Atomic Absorption Std. Soln. Contains 1000 mg/litre AAS in $HNO_3$ |
| 888840 | Silver Atomic Absorption Std. Soln. Contains 1000 mg/litre AAS in $HNO_3$ |
| 902590 | Vanadium Atomic Absorption Std.Soln. Contains 1000 mg/Litre AAS in $HNO_3$ |

## CRISTAR - ICP/ICP-MS

| Product Code | Product Name |
|---|---|
| 803190 | Aluminium 1000 ppm Single Element Standard for ICP in HNO |
| 806550 | Antimnoy 1000 ppm single Element Standard for ICP in $HNO_3$ Nist Traceable |
| 807050 | Arsenic 1000 ppm Single Element Standard for ICP in $HNO_3$ Nist Traceable |
| 809950 | Bismuth 1000 ppm Single Element Standard for ICP in $HNO_3$ |
| 813420 | Cadmium (Cd) 10,000 ppm Single Element Standard for ICP in $HNO_3$ Nist Traceable |
| 814030 | Calcium (Ca)1000 ppm Single Element Standard for ICP in HCl Nist Traceable |
| 815400 | Cerium 1000 ppm Single Element Standard for ICP in $HNO_3$ |
| 817580 | Chromium (Cr) 1000 ppm Single Element Standard for ICP in HCl Nist Traceable |
| 829700 | Erbium 1000 ppm Single Element Standard for ICP in $HNO_3$ |
| 839990 | Gold 1000 ppm Single Element Standard for ICP in $HNO_3$ |
| 839960 | Gold (Au) ICP Standard Solution 1000 Mg/lit in Dilute HCl Nist Traceable |
| 859430 | Lanthanum 1000 ppm Single Element Standard for ICP in $HNO_3$ |
| 859660 | Lead 1000 ppm Single Element Standard for ICP in $HNO_3$ |
| 863030 | Magnesium (Mg)1000 ppm Single Element Standard for ICP in $HNO_3$ |
| 864890 | Mercury (Hg) 1000 ppm Single Element Standard for ICP in $HNO_3$ nist traceable |
| 874150 | Palladium (Pd) 1000 ppm Single Element Standard for ICP in HCl. |
| 876570 | Potassium 1000 ppm Single Element Standard for ICP-MS in $HNO_3$ |
| 888190 | Selenium 1000 ppm Single Element Standard for ICP in $HNO_3$ |
| 896130 | Tellurium 1000 ppm Single Element Standard for ICP in $HNO_3$ |
| 907520 | Zinc 1000 ppm Single Element Standard for ICP in HCL |

....and more





• Store at 0-4°C and Keep dry

| Product Code | Product Name | Packing |
|---|---|---|
| **041005**<br>$C_2H_7AsO_2$<br>(75-60-5) | **Cacodylic Acid**<br>(dimethylarsonic acid,dimethylarsinic acid)<br>M. W.: 138.00<br>Assay 98.0% | **25 gm**<br>**100 gm**<br>**250 gm** |
| | **Cacodylic Acid Sodium Salt**<br>See Sodium Cacodylate | |
| **478455**<br>$C_{21}H_{21}N_3O_7$<br>(561-20-6) | **Cacotheline AR** (Redox Indicator)<br>M. W.: 427.42<br>Assay (Non-aqueous) 95.0% | **5 gm**<br>**25 gm** |
| **478635**<br>$C_{18}H_{14}N_6O_2$<br>(5392-67-6) | **Cadion AR**<br>M. W.: 346.34<br>Assay 98.0% | **1 gm**<br>**5 gm** |
| **813350** | **Cadmium** (Cd) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **813352** new | **Cadmium** (Cd) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **813400** | **Cadmium** (Cd)1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | **100 ml**<br>**500 ml** |
| **813420** | **Cadmium** (Cd)10,000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | **100 ml**<br>**500 ml** |
| **478685**<br>Cd<br>(7440-43-9) | **Cadmium** Metal **Powder AR**<br>A. W.: 112.41 | **100 gm**<br>**500 gm** |
| **025797**<br>Cd<br>(7440-43-9) | **Cadmium** metal Lumps<br>M. W.: 112.41<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **478730**<br>Cd<br>(7440-43-9) | **Cadmium** (Metal) Granular **AR**<br>At.W : 112.41<br>Assay (ex; cd; Complexometric) 99.0% | **100 gm**<br>**500 gm** |
| **041205**<br>Cd<br>(7440-43-9) | **Cadmium** (Shots)<br>M. W.: 112.41<br>Assay (trace metals basis) 99.999% | **10 gm**<br>**50 gm** |
| **027545**<br>$(CH_3COO)_2Cd.2H_2O$<br>(5743-04-4) | **Cadmium Acetate** Dihydrate<br>M. W.: 266.53<br>Assay (complexometric) 98.0% | **100 gm**<br>**250 gm**<br>**500 gm** |
| **478775**<br>$(CH_3COO)_2Cd.2H_2O$<br>(5743-04-4) | **Cadmium Acetate** Dihydrate **AR**<br>M. W.: 266.53<br>Assay (complexometric) 99.0% | **100 gm**<br>**250 gm**<br>**500 gm** |
| **025698**<br>$CdB_4O_7$ | **Cadmium Borate**<br>M. W.: 267.60<br>Assay 98.0% | **500 gm** |
| **027546**<br>$CdBr_2$<br>(7789-42-6) | **Cadmium Bromide**<br>M. W.: 272.22<br>Assay (EDTA Titration) 99% | **500 gm** |
| **027547**<br>$CdCO_3$<br>(513-78-0) | **Cadmium Carbonate**<br>M. W.: 172.42<br>Assay (cd) 62-66% | **100 gm**<br>**500 gm** |
| **025796**<br>$CdCl_2$<br>(10108-64-2) | **Cadmium Chloride** Anhydrous Dried<br>M. W.: 183.32<br>Assay (Argentometric) 95.0% | **100 gm**<br>**500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **027548**<br>$CdCl_2H_2O$<br>(35658-65-2) | **Cadmium Chloride** Monohydrate<br>M. W.: 201.32<br>Assay (Argentometric) 98.0% | **100 gm**<br>**500 gm** |
| **478820**<br>$CdCl_2H_2O$<br>(35658-65-2) | **Cadmium Chloride** Monohydrate **AR**<br>M. W.: 201.32<br>Assay (argentometric) 99.0% | **100 gm**<br>**500 gm** |
| **041395**<br>$CdF_2$<br>(7790-79-6) | **Cadmium Fluoride**<br>M. W.: 150.41<br>Assay 98.0% | **500 gm** |
| **027553**<br>$CdI_2$<br>(7790-80-9) | **Cadmium Iodide**<br>M. W.: 366.21<br>Assay (complexometric) 99.0% | **100 gm**<br>**500 gm** |
| **027554**<br>$Cd(NO_3)_2.4H_2O$<br>(10022-68-1) | **Cadmium Nitrate** tetrahydrate Purified<br>M. W.: 308.48<br>Assay (ex Cd) (Complexometric) 99.0% | **100 gm**<br>**250 gm**<br>**500 gm**<br>**25 kg** |
| **478865**<br>$Cd(NO_3)_2.4H_2O$<br>(10022-68-1) | **Cadmium Nitrate** Tetrahydrate **AR**<br>M. W.: 308.48<br>Assay (ex Cd) (Complexometric) 99.0% | **500 gm** |
| **025697**<br>$Cd(COO)_2.3H_2O$ | **Cadmium Oxalate** Trihydrate<br>M. W.: 254.00<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **027556**<br>CdO<br>(1306-19-0) | **Cadmium Oxide**<br>M. W.: 128.41<br>Assay (ex Cd) (Complexometric) 99.5% | **100 gm**<br>**500 gm** |
| **478910**<br>CdO<br>(1306-19-0) | **Cadmium Oxide AR**<br>M. W.: 128.41<br>Assay (Complexometric) 99.7% | **250 gm** |
| **041460**<br>$Cd_3(PO_4)_2$ | **Cadmium Phosphate**<br>M.W:.527.18<br>Assay (ex Cd) 98.0% | **100 gm**<br>**500 gm** |
| **041505**<br>CdSe<br>(1306-24-7) | **Cadmium Selenide**<br>M. W.: 191.37<br>Assay (trace metals basis) 99.99% | **5 gm**<br>**10 gm** |
| **041575**<br>$Na_2Cd(CN)_4$ | **Cadmium Sodium Cyanide**<br>M.W : 262.00<br>Assay 98.5% | **500 gm** |
| **025696**<br>$C_4H_4CdO_4$<br>(141-00-4) | **Cadmium Succinate**<br>M. W.: 228.48<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **027557**<br>$3CdSO_4.8H_2O$<br>(7790-84-3) | **Cadmium Sulphate**<br>M. W.: 769.52<br>Assay (Complexometric) 98.0-103.0% | **100 gm**<br>**500 gm** |
| **479000**<br>$3CdSO_4.8H_2O$<br>(7790-84-3) | **Cadmium Sulphate AR/ACS**<br>M. W.: 769.52<br>Assay (Complexometric) 98-102% | **500 gm** |
| **041655**<br>Cds<br>(1306-23-6) | **Cadmium Sulphide** Powder HISURE<br>M. W.: 144.48<br>Assay (trace metals basis) 99.995% | **25 gm** |
| **027558**<br>CdS<br>(1306-23-6) | **Cadmium Sulphide** Orange<br>M. W.: 144.48<br>Assay (Complexometric) 99.0% | **500 gm** |
| **041765**<br>CdTe<br>(1306-25-8) | **Cadmium Telluride**<br>M. W.: 240.01<br>Assay (trace metals basis) 99.9% | **5 gm**<br>**25 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| | **Caesium**<br>See Cesium | |
| **041865**<br>$C_9H_8O_4$<br>(331-39-5) | **Caffeic Acid** for Synthesis<br>M. W.: 180.16<br>Assay 95.0% | **10 gm** |
| **025745**<br>$C_8H_{10}N_4O_2$<br>(58-08-2) | **Caffeine** Anhydrous Pure<br>M. W.: 194.19<br>Assay (non-aqueous) 98.5 - 101% | **100 gm**<br>**250 gm**<br>**500 gm**<br>**25 kg** |
| **479235**<br>$C_8H_{10}N_4O_2$<br>(58-08-2) | **Caffeine** Anhydrous **AR/ACS**<br>Suitable for Determination of Serum Bilirubin<br>M. W.: 194.19 | **100 gm**<br>**250 gm**<br>**500 gm** |
| **025763**<br>(8011-96-9) | **Calamine**<br>(Residue on ignition) 68-74% | **500 gm**<br>**1 kg**<br>**25 kg** |
| | **Calcein**<br>See Fluorescein Complexone | |
| **814010** | **Calcium** (Ca) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **814012** new | **Calcium** (Ca) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **814030** | **Calcium** (Ca)1000 ppm Single Element Std. Soln. for ICP in HCl<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **814070** | **Calcium** (Ca)10000 ppm Single Element Std. Soln. for ICP in HCl<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **814050** | **Calcium** (Ca) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **814090** | **Calcium** (Ca) 10000 ppm Single Element Std. Soln. for ICP in $HNO_3$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **046060**<br>Ca<br>(7440-70-2) | **Calcium** metal<br>At. W. 40.08<br>Assay (complexometric) 98.5% | **100 gm**<br>**500 gm** |
| **027576**<br>$(CH_3.COO)_2Ca\ XH_2O$<br>(114460-21-8) | **Calcium Acetate** for Soil Test<br>M. W.: 158.17 (Anhy.)<br>Assay (Complexometric; Calc. on dried subs. As $(CH_3COO)_2.Ca$) 99.0-100.5% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **479415**<br>$(CH_3COO)_2Ca.XH_2O$<br>(114460-21-8) | **Calcium Acetate AR/ACS** for Soil Test<br>M. W.: 158.17 (Anhydrous)<br>Assay (on dried material) 99.0% | **500 gm** |
| **025769**<br>$Ca(BO_2)_2.2H_2O$<br>(13701-64-9) | **Calcium Borate**<br>M.W. : 161.73<br>Assay (EDTA Tritration) 99.0% | **250 gm** |
| **025744**<br>$CaBr_2XH_2O$<br>(71626-99-8) | **Calcium Bromide** Hydrate<br>M.W. : 199.89 (Anhydrous basis)<br>Assay (Complexometric as $CaBr_2$) 84.70% | **500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **026034**<br>$CaC_2$<br>(75-20-7) | **Calcium Carbide**<br>M. W.: 64.1<br>Assay (Gas Volumetric) 60.0% | **100 gm**<br>**250 gm** |
| **027580**<br>$CaCO_3$<br>(471-34-1) | **Calcium Carbonate** Precipitated<br>Meets Analytical Specification of FCC.<br>M. W.: 100.09<br>Assay (Complexometric; after drying) 98.5-100.5% | **500 gm**<br>**5 kg**<br>**25 kg** |
| **479595**<br>$CaCO_3$<br>(471-34-1) | **Calcium Carbonate** Precipitated **AR**<br>M. W.: 100.09<br>Assay 99.5% | **500 gm** |
| **025767** | **Calcium Caseinate** | **100 gm**<br>**500 gm** |
| **026035**<br>$CaCl_2$<br>(10043-52-4) | **Calcium Chloride** Fused<br>for elementary analysis<br>M. W.: 110.99<br>Assay (ex Cl on dried substance) 98.0% | **500 gm**<br>**2.5 kg**<br>**5 kg**<br>**25 kg** |
| **027584**<br>$CaCl_2.2H_2O$<br>(10035-04-8) | **Calcium Chloride** Dihydrate Pure<br>M. W.: 147.02<br>Assay ($CaCl_2.2H_2O$, Argentometric) 98.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **479775**<br>$CaCl_2.2H_2O$<br>(10035-04-8) | **Calcium Chloride** Dihydrate **AR**<br>Meets Analytical Specification of IP, BP, USP, Ph. Eur.<br>M. W.: 147.02<br>Assay (Complexometric) 99.0-103.0% | **500 gm**<br>**25 kg** |
| **920900**<br>$CaCl_2.2H_2O$<br>(10035-04-8) | **Calcium Chloride Dihydrate**<br>for Molecular Biology<br>M. W.: 147.02<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **814240** | **Calcium Chloride** 0.005M (0.01N)<br>Volumetric Solution<br>Nist Traceable | **1 lit** |
| **814245** | **Calcium Chloride** 0.01M (0.02N)<br>Volumetric Solution<br>Nist Traceable | **1 lit** |
| **814250** | **Calcium Chloride** 0.02M (0.04N)<br>Volumetric Solution<br>Nist Traceable | **1 lit** |
| **814270** | **Calcium Chloride** 0.05M (1N)<br>Volumetric Solution<br>Nist Traceable | **1 lit** |
| **814290** | **Calcium Chloride** 0.1M<br>Volumetric Solution<br>Nist Traceable | **1 lit** |
| **814310** | **Calcium Chloride** 1.0 M Ultra Pure<br>Volumetric Solution<br>For Molecular Biology | **250 ml**<br>**500 ml** |
| **027590**<br>$(C_6H_5O_7)_2Ca_3.4H_2O$<br>(5785-44-4) | **Calcium Citrate** Tetrahydrate Pure<br>M. W.: 570.49<br>Assay (ex Ca on dried subs.) 97.5-100.5% | **500 gm**<br>**25 kg** |
| | **Calcium Dihydrogen Phosphate**<br>See Calcium Phosphate Mono basic | |
| **027594**<br>$CaF_2$<br>(7789-75-5) | **Calcium Fluoride** Purified<br>M. W.: 78.08<br>Assay (after ignition at 500°C; Complexo metric) 97.0% | **500 gm**<br>**2.5 kg**<br>**25 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **027595**<br>$C_2H_2CaO_4$<br>(544-17-2) | **Calcium Formate**<br>M. W.: 130.11<br>Assay (Complexometric) 98.5% | **500 gm**<br>**5 kg** |
| **027596**<br>$C_{12}H_{22}CaO_{14}H_2O$<br>(18016-24-5) | **Calcium Gluconate** Monohydrate<br>M. W.: 448.39<br>Assay (ex Ca Complexometric) 99.0-104.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **025773** | **Calcium Hardness** Powder | **25 gm** |
| **027597**<br>$CaH_2$<br>(7789-78-8) | **Calcium Hydride**<br>M. W.: 42.10<br>Assay (Complexometric) 95.0% | **100 gm**<br>**1 kg** |
| | **Calcium Hydrogen Phosphate**<br>See di-Calcium Phosphate | |
| **027599**<br>$Ca(OH)_2$<br>(1305-62-0) | **Calcium Hydroxide**<br>M. W.: 74.09<br>Assay (acidimetric) 90.0% | **500 gm**<br>**50 kg** |
| **479955**<br>$Ca(OH)_2$<br>(1305-62-0) | **Calcium Hydroxide AR**<br>M. W.: 74.09<br>Assay (acidimetric) 96.0% | **500 gm** |
| | **Calcium Hypochlorite**<br>See Bleaching Powder | |
| **042365**<br>$Ca(H_2PO_2)_2$<br>(7789-79-9) | **Calcium Hypophosphite**<br>M. W.: 170.05 | **500 gm** |
| **027602**<br>$Ca(IO_3)_2$<br>(7789-80-2) | **Calcium Iodate**<br>M. W.: 389.88 | **250 gm** |
| **042465**<br>$CaI_2.4H_2O$<br>(13640-62-5) | **Calcium Iodide** Extra Pure<br>M. W.: 365.95<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **027604**<br><br><br>$C_6H_{10}CaO_65H_2O$<br>(5743-47-5) | **Calcium Lactate** for Soil Test<br>Meets Analytical Specification<br>of IP, BP, USP, Ph. Eur.<br>M.W.:308.30<br>Assay (Complexometric; on dried material) 98.0-102.0% | **250 gm**<br>**1 kg** |
| **027606**<br>$Ca(NO_3)_2\ 4H_2O$<br>(13477-34-4) | **Calcium Nitrate** Tetrahydrate Purified<br>M. W.: 236.15<br>Assay (ex Ca) 98.0% | **500 gm**<br>**50 kg** |
| **480135**<br>$Ca(NO_3)_2.4H_2O$<br>(13477-34-4) | **Calcium Nitrate** Tetrahydrate **AR/ACS**<br>M. W.: 236.15<br>Assay (Complexometric) 99.0% | **500 gm**<br>**50 kg** |
| **027609**<br>$(COO)_2Ca.H_2O$<br>(5794-28-5) | **Calcium Oxalate**<br>M. W.: 146.12<br>Assay (ex oxalate) 98.0% | **250 gm**<br>**500 gm** |
| **042510**<br><br>CaO<br>(1305-78-8) | **Calcium Oxide** (Selected Lump)<br>for chromatographic analysis<br>M. W.: 56.08<br>Assay (Complexometric) 95.0% | **500 gm**<br>**5 kg**<br>**50 kg** |
| **480315**<br>CaO<br>(1305-78-8) | **Calcium Oxide** Lump **AR**<br>M. W.: 56.08<br>Assay (Complexometric) 97.5% | **500 gm** |
| **027614**<br>CaO<br>(1305-78-8) | **Calcium Oxide** Anhydrous Powder<br>M. W.: 56.08<br>Assay (After ignition);<br>(Complexometric) 96.0% | **500 gm**<br>**50 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **044074**<br><br>$C_{18}H_{32}CaN_2O_{10}$<br>(137-08-6) | **Calcium**-D-**Pantothenate**<br>for Biochemistry<br>M. W.: 476.54<br>Assay (ex Ca dried) 98.0% | **10 gm**<br>**25 gm**<br>**100 gm**<br>**500 gm** |
| **042530**<br>$CaO_2$<br>(78403-22-2) | **Calcium Peroxide**<br>M.W : 72.08<br>Assay 65.0% | **1 kg** |
| | **Calcium Phosphate Dibasic**<br>See di-Calcium Phosphate | |
| **027598**<br>$CaHPO_4$<br>(7757-93-9) | **Calcium Hydrogen ortho Phosphate** Anhydrous<br>M. W.: 136.06<br>Assay (Complexometric) 98-100.5% | **500 gm**<br>**50 kg** |
| **042555**<br>$CaHPO_4.2H_2O$<br>(7789-77-7) | **Calcium Hydrogen ortho Phosphate** Dihydrate<br>M. W.: 172.10<br>Assay (Complexometric) 98.0-102.5% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **042560**<br><br><br>$Ca(H_2PO_4)_2.H_2O$<br>(10031-30-8) | **Calcium Phosphate** Mono Basic<br>(Calcium Dihydrogen Phosphate )<br>M.W : 252.08<br>Assay 95.0% | **500 gm** |
| | **Calcium Phosphate** Tribasic<br>See tri-Calcium Phosphate | |
| **025694**<br><br><br>$Ca_3(PO_4)_2$<br>(7758-87-4) | tri-**Calcium Phosphate**<br>(Calcium Phosphate Tribasic)<br>M. W.: 310.18<br>Assay (Complexometric) 90.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **025720**<br>$H_4CaO_4P_2$<br>(7789-79-9) | **Calcium Phosphinate** Pure<br>M. W.: 170.06<br>Assay (iodometric) 98-101% | **500 gm** |
| **025798**<br>$(C_6H_{10}CaO_4)$<br>(4075-81-4) | **Calcium Propionate** Monohydrate Pure<br>M. W.: 186.22<br>Assay (dried substances acidimetric) 98.0% | **500 gm**<br>**1 kg**<br>**25 kg** |
| **489205**<br>$(C_6H_{10}CaO_4)$<br>(4075-81-4) | **Calcium Propionate AR**<br>M. W.: 186.22 | **500 gm** |
| **042765**<br><br>(52009-14-0) | **Calcium Pyruvate**<br>(Pyruvic Acid Calcium Salt) | **25 gm**<br>**100 gm** |
| **025768**<br>$C_6H_8CaO_8.4H_2O$<br>(5793-89-5) | **Calcium**-D-**Saccharate** Tetrahydrate<br>M. W.: 320.27<br>Assay (Complexometric) 98.5-102.0% | **500 gm** |
| **042865**<br>$CaSiO_3$<br>(1344-95-2) | **Calcium Silicate** Pure<br>M. W.: 116.16 | **500 gm** |
| **042965**<br>$CaSi_2$<br>(12013-56-8) | **Calcium Silicide** for Synthesis<br>M. W.: 96.25 | **500 gm**<br>**25 kg** |
| **026041**<br>$C_{36}H_{70}CaO_4$<br>(1592-23-0) | **Calcium Stearate**<br>M. W.: 607.04<br>Assay (as CaO; complexometric) 9.0-10.5% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **027624**<br>$CaSO_4$<br>(7778-18-9) | **Calcium Sulphate** Anhydrous<br>M. W.: 136.14<br>Assay (Complexometric) 97.0% | **500 gm**<br>**5 kg**<br>**25 kg** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **027622**<br>$CaSO_4.2H_2O$<br>(10101-41-4) | **Calcium Sulphate** Dihydrate<br>M. W.: 172.17<br>Assay (Complexometric) 98.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **489505**<br>$CaSO_4.2H_2O$<br>(10101-41-4) | **Calcium Sulphate** Dihydrate **AR/ACS**<br>M. W.: 172.17<br>Assay (Complexometric) 99.0% | **500 gm** |
| **814470** | **Calcium Sulphate** TS acc. to USP | **500 ml** |
| **043165**<br>CaS<br>(20548-54-3) | **Calcium Sulphide** Pure<br>M. W.: 72.14 | **500 gm** |
| **043275**<br>(3164-34-9) | **Calcium**-L-**Tartrate** Hydrate | **500 gm** |
| **025792**<br>$CaO_4W$<br>(7790-75-2) | **Calcium Tungstate**<br>M. W.: 287.93 | **100 gm**<br>**500 gm** |
| | **Calcon** See Solochrome Dark Blue | |
| **489595**<br>$C_{21}H_{14}N_2O_7S$<br>(3737-95-9) | **Calcon Carboxylic Acid AR**<br>M. W.: 438.41<br>Dye content (titanometry on dried substance) abt. 60.0 % | **5 gm**<br>**25 gm** |
| **489685**<br>$C_{17}H_{14}N_2O_5S$<br>(3147-14-6) | **Calmagite** Indicator **AR**<br>M. W.: 358.37<br>Dye content (spectrophotometric) ~60.0% | **1 gm**<br>**5 gm**<br>**250 gm** |
| **814520** | **Calmagite** 0.1% (w/v) Aqueous Indicator Solution for Water Hardness, APHA | **100 ml** |
| | **Calomel**<br>See Mercurous Chloride | |
| **043405**<br>$C_{10}H_{14}O_2$<br>(10373-78-1) | DL-**Camphorquinone** for Synthesis<br>(2,3-born anedione)<br>M. W.: 166.22 | **5 gm**<br>**25 gm**<br>**100 gm** |
| **027632**<br>$C_{10}H_{16}O$<br>(76-22-2) | **Camphor** MAR<br>(DL-Camphor)<br>Micro Analytical Reagent<br>M. W.: 152.24<br>Assay 95.0% | **100 gm**<br>**500 gm** |
| **043565**<br>$C_{10}H_{16}O_4S$<br>(35963-20-3) | L-(-)**Camphor Sulphonic Acid**<br>M. W.: 232.30<br>Assay 98.0% | **100 gm** |
| **043575**<br>$C_{10}H_{16}O_4S$<br>(3144-16-9) | D-**Camphor Sulphonic Acid**<br>for Synthesis<br>(D-10-Camphor Sulphonic Acid)<br>M. W.: 232.30 | **100 gm**<br>**500 gm** |
| | **Canada Balsam**<br>See Balsam Canada | |
| **025718**<br>$CH_3(CH_2)_8COOH$<br>(334-48-5) | n-**Capric Acid**<br>M.W.:172.27<br>Assay (acidimetric) 98.50% | **500 ml**<br>**2.5 lit** |
| **043675**<br>$CH_3(CH_2)_4COOH$<br>(142-62-1) | **Caproic Acid** for Synthesis<br>M. W.: 116.16 | **500 ml**<br>**2.5 lit** |
| **043715**<br>$C_6H_{11}NO$<br>(105-60-2) | **Caprolactam** for Synthesis<br>M. W.: 113.16 | **1 kg** |
| | N-**Capryl Alcohol** See 1-Octanol | |
| **029413**<br>$CH_3(CH_2)_6COOH$<br>(124-07-2) | N-**Caprylic Acid**<br>**(**N-Octanoic Acid)<br>M. W.: 144.21<br>Assay (acidimetric) 97.5% | **250 ml**<br>**500 ml**<br>**2.5 lit**<br>**25 lit** |
| **489535**<br>$CH_3(CH_2)_6COOH$<br>(124-07-2) | n-**Caprylic Acid AR**<br>M. W.: 144.21 | **1 lit** |
| **025717**<br>$C_8H_{15}NaO_2$<br>(1984-06-1) | N-**Caprylic Acid Sodium Salt**<br>(Octanoic Acid Sodium Salt, Sodium Caprylate)<br>M. W.: 166.20<br>Assay (on dried material; non-aqueous) 99.0% | **250 gm**<br>**1 kg** |
| | **Carbitol** See Diethylene Glycol mono Ethylether | |
| **044517**<br>$C_9H_{19}NO_3S$<br>(1135-40-6) | **CAPS** Buffer<br>M.W.: 221.32<br>Assay (T) (Alkalimetric) 99.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **043825**<br>(404-86-4) | **Capsaicin** Pract | **1 gm** |
| **044108**<br>$C_9H_{19}NO_4S$<br>(73463-39-5) | **CAPSO** Buffer<br>M. W.: 237.32<br>Assay (T) (Acidimetric) 97.0% | **25 gm**<br>**100 gm** |
| **814810** | **Capsule stain kit** | **KIT** |
| | N-(**Carbamoylmethyl**)-2-**Aminoethane Sulphonic Acid** See ACES Buffer | |
| | N-**(Carbamoylmethyl)Iminodiacetic Acid**<br>See ADA Buffer | |
| **027640**<br>$C_{12}H_9N$<br>(86-74-8) | **Carbazole**<br>M.W. : 167.21<br>Assay (GC) 95.0% | **100 gm**<br>**500 gm** |
| **029192**<br>$CH_4O$<br>(67-56-1) | **Carbinol** for Synthesis<br>M. W.: 32.04<br>Assay (GC) 99.0% | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**5 lit**<br>**25 lit**<br>**200 lit** |
| **582495**<br>$CH_4O$<br>(67-56-1) | **Carbinol AR/ACS**<br>Meets analytical Specification of BP, Reag. PH. EUR.USP-NF,<br>M. W.: 32.04<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **582500**<br>$CH_4O$<br>(67-56-1) | **Carbinol** "Dry" **AR**<br>M. W.: 32.04<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit** |
| **752135**<br>$CH_4O$<br>(67-56-1) | **Carbinol** EL<br>M. W.: 32.04<br>Assay (GC) 99.9% | **2.5 lit** |
| **752140**<br>$CH_4O$<br>(67-56-1) | **Carbinol** for HPLC & UV Spectroscopy<br>M. W.: 32.04<br>Assay (GC) 99.8% | **500 ml**<br>**1 lit**<br>**2.5 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **752200**<br>$CH_4O$<br>(67-56-1) | **Carbinol** for Pesticide Residue Trace Analysis (methyl alcohol)<br>M. W.: 32.04 | **1 lit**<br>**2.5 lit** |
| **752220**<br>$CH_4O$<br>(67-56-1) | **Carbinol** for LC-MS<br>M. W.: 32.04 | **1 lit**<br>**2.5 lit** |
| **752180**<br>$CH_4O$<br>(67-56-1) | **Carbinol** for HPLC Gradient Grade<br>M. W.: 32.04<br>Assay 99.8% | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **043915**<br>$CH_6N_4O$<br>(497-18-7) | **Carbohydrazide** for Synthesis<br>M. W.: 90.08<br>Assay 98.0% | **25 gm** |
| **034016**<br>$C_{26}H_{26}ClN_3O$<br>(4197-24-4) | **Carbol Fuchsin** Powder for Microscopy<br>M. W.: 431.96 | **25 gm**<br>**100 gm**<br>**1 kg** |
| **814900** | **Carbol Fuchsin** Staining Solution Strong (Ziehl Neelsen Staining Soln.) | **125 ml**<br>**500 ml** |
| **814920** | **Carbol Fuchsin** (Dilute) Solution (Ziehl Neelsen Staining Soln.) | **125 ml**<br>**500 ml** |
| **814930** | **Carbol Gentian Violet** Stain Grams's Stain an alternative to Gentian Violet | **125 ml** |
| **814940** | **Carbol Methylene Blue** Stain Bacterial Stain | **125 ml** |
| **814950** | **Carbol Thionine** Solution (Stain for bacteria and fungi) | **100 ml** |
| | **Carbolic Acid** See Phenol | |
| **025690** | **Carbol Xylene** For Microscopy (Content 25% Phenol) | **500 ml** |
| **025688**<br>$CS_2$<br>(75-15-0) | **Carbon Disulphide** for Synthesis<br>M. W.: 76.14<br>Assay (GC) 99.0%<br>Order must be placed for 4x500 ml | **500 ml** |
| **489965**<br>$CS_2$<br>(75-15-0) | **Carbon Disulphide AR**<br>M. W.: 76.14<br>Assay (By GC) 99.5%<br>Order must be placed for 4x500 ml | **500 ml** |
| **713880**<br>$Cs_2$<br>(75-15-0) | **Carbon Disulphide** PRA for Pesticide Residue Trace Analysis<br>M.W : 76.14<br>Assay 99.9% | **1 lit** |
| **044015**<br>$CBr_4$<br>(558-13-4) | **Carbon Tetrabromide** for Synthesis (Tetrabromethane)<br>M. W.: 331.63 | **100 gm**<br>**500 gm** |
| | **Carbon Tetra Chloride** See Carbo Tech | |
| **044165**<br>$C_7H_6N_4O$<br>(530-62-1) | N,N'-**Carbonyldiimidazole** for Synthesis (CDI, 1,1-Carbonyldiimidazole<br>M. W.: 162.15 | **100 gm**<br>**500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **025739**<br>(9003-01-4) | **Carbopol** 934 | **500 gm**<br>**1 kg**<br>**5 kg** |
| **044275**<br>(9003-01-4) | **Carbopol** 940®<br>(Carboxypoly methylene-940; CarboxyvinylPolymer-940) | **500 gm**<br>**1 kg** |
| **027645**<br>$CCl_4$<br>(56-23-5) | **Carbo Tech** for Synthesis<br>M.W.: 153.82<br>Assay (By GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **490010**<br>$CCl_4$<br>(56-23-5) | **Carbontet AR/ACS**<br>M. W.: 153.82<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit** |
| **713910**<br>$CCl_4$<br>(56-23-5) | **Carbo Tech** for HPLC & Spectroscopy<br>M. W.: 153.82 | **1 lit** |
| | **Carbowax** See Polyethylene Glycol | |
| **027929**<br>(9004-32-4) | **Carboxy Methyl Cellulose Sodium Salt ACS** High Viscosity | **500 gm**<br>**25 kg** |
| **027649**<br>(9004-32-4) | **Carboxy Methyl Cellulose Sodium Salt ACS** Low Viscosity | **500 gm**<br>**25 kg** |
| **044290**<br>(9004-32-4) | **Carboxy Methyl Cellulose Sodium Salt**<br>(High Viscosity) (1100 - 1900 cPs)<br>Confirming to IP | **500 gm**<br>**25 kg** |
| | **Carmellose Sodium**<br>See Carboxymethyl Cellulose Sodium Salt | |
| **034017**<br>(1390-65-4) | **Carmine** Stains for Microscopy<br>C.I. No. 75470 | **5 gm**<br>**25 gm** |
| **815100** | **Carmine** Best's Solution | **100 ml** |
| **815105** | **Carmine** Solution (Zorkin)<br>(Reagent for Boric acid) | **100 ml** |
| **815110** | **Carmine Aceto** for Microscopical Staining | **100 ml**<br>**250 ml** |
| **490115**<br>$C_{22}H_{20}O_{13}$<br>(1260-17-9) | **Carminic Acid AR** (M.S.)<br>(Natural Red 4)<br>(C.I. 75470)<br>M. W.: 492.4<br>Assay 95.0% | **1 gm**<br>**5 gm** |
| **044665**<br>$C_{20}H_{12}N_2Na_2O_7S_2$<br>(3567-69-9) | **Carmoisine A** (Chromotrope FB)<br>(C.I. 14720)<br>M. W.: 502.44<br>Dye Content 85.0% | **25 gm**<br>**1 kg** |
| **037001**<br>$C_7H_{15}NO_3$<br>(541-15-1) | ·**L-Carnitine** for Biochemistry<br>M. W.: 161.20 | **5 gm**<br>**25 gm**<br>**100 gm** |
| **044695** | **Carnoy** Fluid<br>(Fixative) | **100 ml** |
| **044745**<br>$C_{40}H_{56}$<br>(7235-40-7) | B-**Carotene**<br>M. W.: 536.87 | **1 gm**<br>**5 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| 044855<br>(9000-07-1) | **Carrageenan**<br>(Gelling or Non-Gelling Type Gelatin, Vegetable, Irish Moss) (Irish Moss) | 100 gm<br>500 gm |
| | **Casamino Acid**<br>See Casein Acid Hydrolysate | |
| 044020<br>(9000-71-9) | **Casein** According to Hammarsten<br>for Biochemistry<br>Assay (ex N) 95% Protein | 100 gm<br>500 gm<br>1 kg |
| 044017<br>(9000-71-9) | **Casein** Fat free Purified | 500 gm<br>25 kg |
| 044016<br>(9000-71-9) | **Casein** Protein Rich Purified<br>For feed experiment | 500 gm<br>1 kg<br>5 kg |
| 025783<br>(9000-71-9) | **Casein** Soluble in Alkali | 500 gm<br>25 kg |
| 025776<br>(65072-00-6) | **Casein Acid Hydrolysate**<br>For Bacteriology | 500 gm |
| 044018<br>(9000-71-9) | **Casein** Vitamin Free | 500 gm<br>25 kg |
| 033220<br>(8001-79-4) | **Castor Oil**<br>Saponification value :- 176-187 | 500 ml<br>2.5 lit<br>25 lit |
| 044995<br>(9001-05-2) | **Catalase** for Biochemistry | 1 gm<br>5 gm |
| 045045<br>$C_{15}H_{14}O_6.xH_2O$<br>(225937-10-0) | **Catechin Hydrate** for Biochemistry<br>M. W.: 290.27 (anhydrous basis) | 1 gm<br>5 gm |
| | **Catechol** See Pyrocatechol | |
| | **Catechol Violet**<br>See Pyrocatechol Violet | |
| | **Caustic Potash**<br>See Potassium Hydroxide | |
| | **Caustic Soda**<br>See Sodium Hydroxide | |
| | **CDI**<br>See 1,1'-Carbonyldimidazole | |
| | **CDTA**<br>See trans-1, 2-Diaminocylohexane-N,N,N',N'-tetra Acetic Acid | |
| 045100<br>(8000-27-9) | **Cedar Wood Oil** (Natural) | 25 ml<br>100 ml |
| 025719<br>(8000-27-9) | **Cedar Wood Oil** For Microscopy | 25 ml<br>100 ml |
| 056011 | **Cedepol**™ also known as Teepol | 500 ml<br>5 lit |
| 045155<br>$C_{17}H_{18}ClN_3O_4$<br>(1562-90-9) | **Celestine Blue** B for Microscopy<br>(C.I. 51050)<br>M. W.: 363.80 | 5 gm<br>25 gm |
| 033134<br>(61790-53-2) | **Celite** 545 Filter Aid | 500 gm<br>1 kg<br>5 kg<br>25 kg |
| 490205<br>(61790-53-2) | **Celite** 545 Filter Aid **AR** | 500 gm |
| 025751<br>$C_{12}H_{22}O_{11}$<br>(528-50-7) | D-**Cellobiose** extra Pure<br>for Biochemistry<br>M. W.: 342.30 | 5 gm<br>25 gm |
| 815210 | **Celloidine** 8% | 500 ml |
| | **Cellosolve**<br>See Ethylene Glycol Monoethyl Ether | |
| 045275<br>(9004-36-8) | **Cellulose Acetate Butyrate** Extra Pure | 250 gm |
| 028664<br>$CH_3.COO.CH_2.CH_2.OC_2H_5$<br>(111-15-9) | **Cellosolve Acetate**<br>(2-Ethoxy ethyl acetate)<br>M. W.:132.12<br>Assay (GC) 99.0% | 500 ml<br>2.5 lit |
| 045365<br>(9012-54-8) | **Cellulase** from Aspergilus Niger<br>For Biochemistry | 1 gm<br>5 gm |
| 025781<br>(9004-34-6) | **Cellulose** Microcrystalline for TLC | 500 gm |
| 045370<br>(9004-34-6) | **Cellulose** Powder for Column<br>Chromatography | 500 gm<br>25 kg |
| 025791<br>(9004-34-6) | **Cellulose** Powder Pract. | 500 gm |
| 027654<br>(9004-35-7) | **Cellulose Acetate** | 500 gm |
| 066071<br>(9004-38-0) | **Cellulose Acetate Phthalate** | 100 gm<br>500 gm |
| | **Cellulose Nitrate** See Nitro Cellulose | |
| 025789<br>$C_{16}H_{17}N_3O_5S.H_2O$<br>(66592-87-8) | **Cephadroxil** Monohydrate for Lab Use<br>M.W. : 381.40<br>Assay (HPLC) 95.0% | 1 gm |
| 025790<br>$C_{16}H_{17}N_3O_4S.xH_2O$<br>(15686-71-2) | **Cephalexin** Hydrate for Lab use<br>(Anhydrous basis)<br>M. W.: 347.39<br>Assay 95-103% | 1 gm<br>5 gm<br>25 gm |
| 098011<br>$C_{19}H_{17}N_3O_4S_2$<br>(50-59-9) | **Cephaloridine** for Lab use<br>M. W.: 415.49 | 1 gm |
| 055009 | **Ceralite IR 120** Standard grade<br>Particle size 20-50 mesh $Na^+$Form<br>(Strongly Cationic Resin) | 500 gm |
| 055011 | **Ceralite IRA 400** Standard grade<br>Particle size 20-50 mesh Cl Form<br>(Strongly Basic Anion Exchangers) | 500 gm |
| 055014 | **Ceralite IRA 410** Standard grade<br>Particle size 20-50 mesh Cl Form<br>(Strongly Basic Anion Exchangers) | 500 gm |
| 055128 | **Ceralite IRC 50** Standard grade<br>Particle size 20-50 mesh<br>(Weakly cationic resin) | 500 gm |
| 033028<br>(8001-75-0) | **Ceresin Wax** White | 500 gm |

| Product Code | Product Name | Packing |
|---|---|---|
| | **Ceric Ammonium Nitrate / Sulphate**<br>See Ammonium Ceric Nitrate / Sulphate | |
| **RE0150**<br>$Ce(OH)_4$<br>(12014-56-1) | **Ceric Hydroxide AR**<br>M. W.: 208.15<br>Assay (trace Metals Basis) 99.9% | **50 gm**<br>**100 gm** |
| **RE0165**<br>$CeO_2$<br>(1306-38-3) | **Ceric Oxide AR**<br>(Cerium IV Oxide)<br>M. W.: 172.12<br>Assay (trace metals basis) 99.9% | **100 gm**<br>**500 gm** |
| **RE0170**<br>$CeO_2$<br>(1306-38-3) | **Ceric Oxide AR**<br>(Cerium IV Oxide)<br>M. W.: 172.12<br>Assay (trace metals basis) 99.99% | **100 gm**<br>**500 gm** |
| **RE0175**<br>$CeO_2$<br>(1306-38-3) | **Ceric Oxide AR**<br>(Cerium IV Oxide)<br>M. W.: 172.12<br>Assay (trace metals basis) 99.999% | **10 gm**<br>**50 gm** |
| **RE0190**<br>$Ce(SO_4)_2.4H_2O$<br>(10294-42-5) | **Ceric Sulphate** Tetrahydrate **AR**<br>M. W.: 404.30<br>Assay (ex Ce) 99.0% | **100 gm**<br>**1 kg** |
| **815300** | **Ceric Sulphate** N/10 Solution<br>(0.1N) Volumetric Solution | **500 ml** |
| **815350** | **Cerium** (Ce) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **815400** | **Cerium** (Ce)1000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$ | **100 ml**<br>**500 ml** |
| **815420** | **Cerium** (Ce)10000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$ | **100 ml**<br>**500 ml** |
| **RE0205**<br>Ce<br>(7440-45-1) | **Cerium** Metal Ingot<br>M. W.: 140.12<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **RE0210**<br>Ce<br>(7440-45-1) | **Cerium** Metal Lump (1cm)<br>M. W.: 140.12<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **Re0215**<br>Ce<br>(7440-45-1) | **Cerium** Metal Powder 325 mesh<br>At. W. 140.12<br>Assay (Trace metals basis) 99.9% | **5 gm**<br>**25 gm** |
| **RE0220**<br>Ce<br>(7440-45-1) | **Cerium** Metal Wire (0.1 mm)<br>M. W.: 140.12<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **RE0225**<br>Ce<br>(7440-45-1) | **Cerium** Metal Rod (5mm x 30cm)<br>M. W.: 140.12<br>Assay (Trace metal basis) 99.99% | **1 PCS** |
| **RE0230**<br>Ce<br>(7440-45-1) | **Cerium** Metal Foil (0.25 mm x40 cm)<br>M. W.: 140.12<br>Assay (Trace metal basis) 99.99% | **1 PCS** |
| **RE0235**<br>Ce<br>(7440-45-1) | **Cerium** Metal Foil (0.50 mm x40 cm)<br>M. W.: 140.12<br>Assay (Trace metal basis) 99.99% | **1 PCS** |
| **RE0240**<br>Ce<br>(7440-45-1) | **Cerium** Metal SLAB (1cm x 40 cm)<br>M. W.: 140.12<br>Assay (Trace metal basis) 99.99% | **1 PCS** |

| Product Code | Product Name | Packing |
|---|---|---|
| **RE0245**<br>Ce<br>(7440-45-1) | **Cerium** Metal Disc (0.1 mm X Dia 35 cm)<br>M. W.: 140.12<br>Assay (Trace metal basis) 99.99% | **1 PCS** |
| **RE0260**<br>$Ce(CH_3CO_2)_3.xH_2O$<br>(206996-60-3) | **Cerium (III) Acetate**<br>M. W.: 317.25 (Anhy.)<br>Assay (Trace metal basis) 99.9% | **100 gm**<br>**500 gm** |
| **RE0265**<br>$Ce(CH_3CO_2)_3.xH_2O$<br>(206996-60-3) | **Cerium (III) Acetate**<br>M. W.: 317.25 (Anhy.)<br>Assay (Trace metal basis) 99.99% | **50 gm**<br>**250 gm** |
| **RE0270**<br>$Ce(CH_3CO_2)_3.xH_2O$<br>(206996-60-3) | **Cerium (III) Acetate**<br>M. W.: 317.25 (Anhy.)<br>Assay (Trace metal basis) 99.999% | **10 gm**<br>**50 gm** |
| **RE0285**<br>$Ce_2(CO_3)_3.xH_2O$<br>(54451-25-1) | **Cerium (III) Carbonate**<br>M. W.: 460.27 (Anhy.)<br>Assay (Trace metal basis) 99.9% | **100 gm**<br>**500 gm** |
| **RE0295**<br>$Ce_2(CO_3)_3.xH_2O$<br>(54451-25-1) | **Cerium (III) Carbonate**<br>M. W.: 460.27 (Anhy.)<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **RE0310**<br>$CeCl_3$<br>(7790-86-5) | **Cerium (III) Chloride**<br>M. W.: 246.48<br>Assay (Trace metal basis) 99.9% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **RE0315**<br>$CeCl_3$<br>(7790-86-5) | **Cerium (III) Chloride**<br>M. W.: 246.48<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **RE0320**<br>$CeCl_3$<br>(7790-86-5) | **Cerium (III) Chloride**<br>M. W.: 246.48<br>Assay (Trace metal basis) 99.999% | **10 gm**<br>**100 gm** |
| **RE0325**<br>$CeCl_3.7H_2O$<br>(18618-55-8) | **Cerium**(III)**Chloride** Heptahydrate **AR**<br>M. W.: 372.58<br>Assay (Trace metal basis) 98.5% | **100 gm** |
| **RE0340**<br>$CeF_3$<br>(7758-88-5) | **Cerium (III) Fluoride**<br>M. W.: 197.12<br>Assay (trace metals basis) 99.9% | **25 gm**<br>**100 gm** |
| **RE0345**<br>$CeF_3$<br>(7758-88-5) | **Cerium (III) Fluoride**<br>M. W.: 197.12<br>Assay (trace metals basis) 99.99% | **10 gm**<br>**50 gm** |
| **RE0355**<br>$CeI_3$<br>(7790-87-6) | **Cerium (III) Iodide**<br>M. W.: 520.83<br>Assay (Trace metal basis) 99.95% | **5 gm**<br>**25 gm** |
| **RE0370**<br>$Ce(NO_3)_3.6H_2O$<br>(10294-41-4) | **Cerium (III) Nitrate**<br>M. W.: 434.23<br>Assay (trace metals basis) 99.9% | **100 gm**<br>**1 kg** |
| **RE0375**<br>$Ce(NO_3)_3.6H_2O$<br>(10294-41-4) | **Cerium (III) Nitrate**<br>M. W.: 434.23<br>Assay (trace metals basis) 99.99% | **50 gm**<br>**250 gm** |
| **RE0380**<br>$Ce(NO_3)_3.6H_2O$<br>(10294-41-4) | **Cerium (III) Nitrate**<br>M. W.: 434.23<br>Assay (trace metals basis) 99.999% | **25 gm**<br>**125 gm** |
| **RE0395**<br>$Ce_2(C_2O_4)_3.xH_2O$<br>(15750-47-7) | **Cerium (III) Oxalate**<br>M. W.: 544.29 (Anhy.)<br>Assay (trace metals basis) 99.9% | **25 gm** |
| **RE0405**<br>$Ce_2(C_2O_4)_3.xH_2O$<br>(15750-47-7) | **Cerium (III) Oxalate**<br>M. W.: 544.29 (Anhy.)<br>Assay (trace metals basis) 99.999% | **50 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| | **Cerium (IV) oxide** See Ceric oxide | |
| **RE0415**<br>$Ce_2(SO_4)3XH_2O$<br>(13550-47-5) | **Cerium** (III) **Sulphate**<br>M. W.: 568.42<br>Assay (ex Ce)(trace metals basis) 99.0% | **50 gm** |
| **RE0425**<br>$Ce_2(SO_4)3XH_2O$<br>(13550-47-5) | **Cerium (III) Sulphate**<br>M. W.: 568.42<br>Assay (trace metals basis) 99.99% | **25 gm**<br>**100 gm** |
| **815520** | **Cerium** (IV) **Sulphate** 0.05M (0.05N)<br>Volumetric Solution<br>Nist Traceable | **1 lit** |
| **815540** | **Cerium** (IV) **Sulphate** 0.1M (0.1N)<br>Volumetric Solution<br>Nist Traceable | **1 lit** |
| **815545** | **Cerium** (IV) **Sulphate** 0.25M (0.25N)<br>Volumetric Solution<br>Nist Traceable | **1 lit** |
| | **Cerous** See Cerium | |
| | **Cesein Enzyme Hydrolysate**<br>See Tryptone | |
| **815590** | **Cesium** Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **815610** | **Cesium** (Cs) 1000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$ | **100 ml**<br>**500 ml** |
| **815650** | **Cesium** (Cs) 10000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$ | **100 ml**<br>**500 ml** |
| **815612** new | **Cesium** (Cs) 1000 ppm Single<br>Element Std. Soln. for ICP in $H_2O$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **815652** new | **Cesium** (Cs) 10000 ppm Single<br>Element Std. Soln. for ICP in $H_2O$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **491085**<br>CsBr<br>(7787-69-1) | **Cesium Bromide AR**<br>M. W.: 212.81 | **50 gm** |
| **045635**<br>$CS_2CO_3$<br>(534-17-8) | **Cesium Carbonate** Extra Pure<br>M. W.: 325.82 | **25 gm**<br>**100 gm** |
| **491095**<br>CsCl<br>(7647-17-8) | **Cesium Chloride AR**<br>M. W.: 168.36<br>Assay(ex Cl) 99.5% | **25 gm**<br>**100 gm** |
| **921000**<br>CsCl<br>(7647-17-8) | **Cesium Chloride**<br>for Molecular Biology<br>M. W.: 168.36<br>Assay (Argentometric) 99.9-100.1% | **25 gm**<br>**100 gm** |
| **491105**<br>CsF<br>(13400-13-0) | **Cesium Fluoride AR**<br>M. W.: 151.90 | **25 gm**<br>**100 gm** |
| **491125**<br>CsI<br>(7789-17-5) | **Cesium Iodide** Ultra Pure<br>For Scintillation Counting<br>M. W.: 259.81 | **10 gm**<br>**50 gm** |
| **491135**<br>$CsNO_3$<br>(7789-18-6) | **Cesium Nitrate AR**<br>M. W.: 194.91<br>Assay (Acid-base titrimetry) 99.0% | **10 gm**<br>**50 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **491145**<br>$Cs_2SO_4$<br>(10294-54-9) | **Cesium Sulphate AR**<br>M. W.: 361.87<br>Assay (Trace metal basis) 99.9% | **10 gm**<br>**50 gm** |
| | **Cetane**<br>See n-Hexadecane | |
| **025787**<br>$C_{17}H_{38}BrN$<br>(1119-97-7) | **Cetrimide**<br>M.W.: 336.41<br>Assay (Iodometric; on anhy. basis) 96.0-101.0% | **100 gm**<br>**500 gm**<br>**25 kg** |
| **045750**<br>$C_{18}H_{38}OC_{16}H_{34}O$<br>(8005-44-5) | **Cetostearyl Alcohol**<br>Meets Analytical Specification of IP, BP, USP, MF, Ph. Eur.<br>M. W.: 512.95<br>Assay (as stearyl alcohol) (GC) 40.0% | **500 gm**<br>**25 kg** |
| **026048**<br>$CH_3(CH_2)_{14}.CH_2OH$<br>(36653-82-4) | **Cetyl Alcohol** Pure<br>M. W.: 242.45<br>Assay (GC) 95.0% | **500 gm**<br>**5 kg**<br>**25 kg** |
| **022775**<br>$C_{25}H_{46}NCl$<br>(122-18-9) | **Cetyl Dimethyl Benzyl Ammonium Chloride** for Synthesis<br>M.W. : 396.09 | **100 gm**<br>**500 gm** |
| **815870** | **Cetyl Dimethyl Benzyl Ammonium Chloride** 25% Solution for Synthesis | **500 ml** |
| **027664**<br>$C_{21}H_{37}N.HBr.H_2O$<br>(140-72-7) | **Cetyl Pyridinium Bromide**<br>Monohydrate<br>M. W.: 402.46<br>Assay (ex br) (Argentometric) 95.0% | **250 gm** |
| **027921**<br>$C_{21}H_{38}NCl.H_2O$<br>(6004-24-6) | **Cetyl Pyridinium Chloride** Monohydrate<br>M. W.: 358.01<br>Assay (Redox titration; Calc. with refference to the anhy. sub.)<br>99.0-102.0% | **100 gm**<br>**500 gm** |
| **027665**<br>$C_{19}H_{42}BrN$<br>(57-09-0) | N-**Cetyl**-N, N, N-**Trimethyl Ammonium Bromide**<br>M. W.: 364.45<br>Assay (by iodometric on dried substance) 98.0% | **100 gm**<br>**500 gm**<br>**25 kg** |
| **491325**<br>$C_{19}H_{42}BrN$<br>(57-09-0) | N-**Cetyl**-N, N, N-**Trimethyl Ammonium Bromide AR**<br>M. W.: 364.45<br>Assay (iodometric, on dried substance) 99.0% | **100 gm**<br>**500 gm** |
| **815880** | N-**Cetyl**-N,N,N-**Trimethyl Ammo. Chloride**<br>30% w/v | **100 ml**<br>**500 ml** |
| **015025**<br>$MgO_3Si$<br>(1343-88-0) | **Cflorisil**™ 60-100 mesh CHR analysis<br>M.W. : 100.39 | **100 gm**<br>**500 gm**<br>**1 kg** |
| **044493**<br>$C_{32}H_{58}N_2O_7S$<br>(75621-03-3) | **CHAPS** Buffer<br>M.W.: 614.90<br>Assay (ex N) 99.0% | **1 gm**<br>**5 gm**<br>**10 gm** |
| **044494**<br>$C_{32}H_{58}N_2O_8S$<br>(82473-24-3) | **CHAPSO** Buffer<br>M.W.: 630.88<br>Assay (By HPLC) 99.0% | **1 gm**<br>**5 gm** |
| **046280**<br>C<br>(7440-44-0) | **Charcoal Activated** Pharma Grade<br>(Acid Washed ) Confirming to USP<br>MB Value Min. 180<br>At.W.: 12.01 | **500 gm**<br>**5 kg**<br>**25 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **033032**<br>C<br>(7440-44-0) | **Charcoal Activated**<br>Decolorizing Powder Acid Wash<br>Pharmagrade MB Value Min. 180<br>At.W.: 12.01 | **500 gm**<br>**5 kg**<br>**25 kg** |
| **491520**<br>C<br>(7440-44-0) | **Charcoal Activated** Acid Washed<br>**AR/ACS** Activated Carbon<br>Meets Analytical Spec. of USP, BP,<br>Ph. Eur., MB Value Min. 280<br>At.W.: 12.01 | **100 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg** |
| **491515**<br>C<br>(7440-44-0) | **Charcoal Activated AR**<br>Phosphorous Free<br>for soil test MB Value Min. 300<br>At .W. : 12.01 | **100 gm**<br>**250 gm**<br>**500 gm**<br>**5 kg** |
| **491505**<br>C<br>(7440-44-0) | **Charcoal Activated AR** Certified grade<br>(Acid Washed)<br>At.W.: 12.01 | **100 gm**<br>**500 gm**<br>**1 kg** |
| **033034**<br>C<br>(7440-44-0) | **Charcoal Activated**<br>E.P. Granular about 2.0-5.0mm<br>At.W.: 12.01 | **500 gm**<br>**5 kg**<br>**25 kg** |
| **046385**<br>$C_8H_{17}NO_3S$<br>(103-47-9) | **CHES** 2-(Cyclo hexylamino)<br>Ethanesulfonic Acid<br>M. W.: 207.29 | **25 gm**<br>**100 gm** |
| **046395**<br>(3076-05-9) | **CHES Sodium**<br>2-(Cyclohexylamino) Ethanesulfonic<br>Acid Sodium Salt | **25 gm**<br>**100 gm** |
| | **China Blue**<br>See Aniline Blue | |
| | **China Clay**<br>See Kaolin | |
| **046505**<br>$(C_8H_{13}NO_5)n$<br>(1398-61-4) | **Chitin** Purified Flakes | **100 gm**<br>**500 gm** |
| **046515**<br>$(C_8H_{13}NO_5)n$<br>(1398-61-4) | **Chitin Purified** Powder | **25 gm**<br>**100 gm**<br>**500 gm** |
| | **Chitosamine Hydrochloride**<br>See Glucosamine Hydrochloride | |
| **046555**<br>(9012-76-4) | **Chitosan** | **25 gm**<br>**100 gm**<br>**500 gm** |
| **046665**<br>$C_8H_{11}Cl_3O_6$<br>(15879-93-3) | **α-Chloralose**<br>[(2,2,2-Trichloroethylidene)<br>α-D-Glucofuranose]<br>M. W.: 309.53 | **25 gm**<br>**100 gm** |
| **027670**<br>$C_7H_7ClNNaO_2S.3H_2O$<br>(7080-50-4) | **Chloramine T**<br>M. W.: 281.69<br>Assay (by iodometric) 95% | **500 gm**<br>**1 kg**<br>**25 kg** |
| **491825**<br>$C_7H_7ClNNaO_2S.3H_2O$<br>(7080-50-4) | **Chloramine T AR/ACS**<br>M. W.: 281.69 | **250 gm**<br>**1 kg** |
| **044204**<br>$C_{11}H_{12}Cl_2N_2O_5$<br>(56-75-7) | **Chloramphenicol** for Lab use<br>M. W.: 323.13<br>Assay 98.0% | **5 gm**<br>**25 gm**<br>**100 gm**<br>**500 gm** |
| **027671**<br>$C_6Cl_4O_2$<br>(118-75-2) | **Chloranil** for Synthesis<br>M. W.: 245.88<br>Assay (Argentometric) 95.0% | **250 gm** |
| **492005**<br>$C_6Cl_4O_2$<br>(118-75-2) | p-**Chloranil AR**<br>M. W.: 245.88<br>Assay 99.0% | **25 gm** |
| **492035**<br>$C_6H_2Cl_2O_4$<br>(87-88-7) | **Chloranillic Acid AR**<br>M. W.: 208.99<br>Assay (acidimetric) 99.0% | **25 gm** |
| | **Chloranillic Acid Barium Salt**<br>See Barium Chloranilate | |
| **PA0167** | **Chlorine** test Papers<br>(Estimates free Chlorine 5 to 100 ppm) | **10 BKS** |
| **816010** | **Chlorine** Test Reagent | **100 ml** |
| **816005** | **Chlorine Water** | **500 ml** |
| **046865**<br>$C_2H_4ClNO$<br>(79-07-2) | 2-**Chloro Acetamide** for Synthesis<br>(α-Chloro acetamide)<br>M. W.: 93.51<br>Assay 97.0% | **500 gm** |
| **492155**<br>$C_8H_8ClNO$<br>(539-03-7) | p-**Chloro Acetanilide AR**<br>M. W.: 169.61<br>Assay 99.0% | **25 gm**<br>**100 gm** |
| **027677**<br>$CH_2Cl.COOH$<br>(79-11-8) | **Chloro Acetic Acid** Mono Pure<br>M. W.: 94.50<br>Assay (acidimetric) 99.0% | **500 gm** |
| **492335**<br>$CH_2Cl.COOH$<br>(79-11-8) | **Chloro Acetic Acid** Mono **AR**<br>M. W.: 94.50<br>Assay 99.5% | **500 gm** |
| **047015**<br>$ClCH_2CN$<br>(107-14-2) | **Chloro Acetonitrile** for Synthesis<br>M. W.: 75.50<br>Assay 99.0% | **100 gm** |
| **047115**<br>$C_8H_7ClO$<br>(99-91-2) | p-**Chloro Acetophenone** for Synthesis<br>(4-chloroacetophenone)<br>M. W.: 154.59<br>Assay 98.0% | **100 ml**<br>**500 ml** |
| **047105**<br>$C_6H_5COCH_2Cl$<br>(532-27-4) | o-**Chloro Acetophenone** for Synthesis<br>M. W.: 154.59<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **025735**<br>$C_2H_2Cl_2O$<br>(79-04-9) | **Chloro Acetyl Chloride** for Synthesis<br>M. W.: 112.94<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit** |
| **027682**<br>$Cl.C_6H_4.NH_2$<br>(108-42-9) | m-**Chloro Aniline**<br>M. W.: 127.57<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit** |
| **027681**<br>$Cl.C_6H_4NH_2$<br>(95-51-2) | o-**Chloro Aniline**<br>M. W.: 127.6<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit** |

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| Product Code | Product Name | Packing |
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| **027683**<br>$Cl.C_6H_4.NH_2$<br>(106-47-8) | p-**Chloro Aniline**<br>M. W.: 127.6<br>Assay (GC) 99.0% | **500 gm** |
| **027686**<br>$HAuCl_4.3H_2O$<br>(16961-25-4) | **Chloroauric Acid**<br>M. W.: 393.83<br>Assay (Au) 49% | **1 gm** |
| **816150** | tetra-**Chloro Auric Acid** Solution<br>2% w/v $HAuCl_4$ $3H_2O$ | **25 ml** |
| **047495**<br>$C_7H_5ClO$<br>(89-98-5) | 2-**Chloro Benzaldehyde**<br>(o-Chloro benzaldehyde)<br>M. W.: 140.58<br>Assay 98.0% | **100 ml**<br>**500 ml**<br>**2.5 lit** |
| **047505**<br>$C_7H_5ClO$<br>(587-04-2) | 3-**Chloro Benzaldehyde** for Synthesis<br>(m-Chlorobenzaldehyde)<br>M. W.: 140.57<br>Assay 97.0% | **100 ml**<br>**500 ml** |
| **025785**<br>$C_7H_5ClO$<br>(104-88-1) | 4-**Chloro Benzaldehyde**<br>(p-Chloro Benzaldehyde)<br>M. W.: 140.57<br>Assay (GC) 98.0% | **100 gm**<br>**500 gm** |
| | **Chlorobenzene**<br>See Chlorobenzene Mono | |
| **027690**<br>$C_6H_5Cl$<br>(108-90-7) | **Chloro Benzene** Mono for Synthesis<br>M. W.: 112.56<br>Assay 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **492645**<br>$C_6H_5Cl$<br>(108-90-7) | **Chloro Benzene** Mono **AR**<br>M. W.: 112.56<br>Assay 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **714850**<br>$C_6H_5Cl$<br>(108-90-7) | **Chloro Benzene** Mono for HPLC<br>M.W. 112.56 | **1 lit** |
| **D28827**<br>$C_6ClD_5$<br>(3114-55-4) | **Chloro Benzene**-$d_5$<br>M.W.: 117.60 (for NMR Spectroscopy)<br>Assay Min. 99.0 atom%D | **5 ml** |
| **047595**<br>$C_6H_5ClSO_3$<br>(98-66-8) | 4-**Chloro Benzene- Sulphonic Acid**<br>(4-Chlorobenzene Sulphonic Acid)<br>M. W.: 192.62<br>Assay 90.0% | **25 gm**<br>**500 gm** |
| **047795**<br>$ClC_6H_4CO_2H$<br>(535-80-8) | m-**Chloro Benzoic Acid**<br>M. W.: 156.57<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **027693**<br>$Cl.C_6H_4.COOH$<br>(118-91-2) | o-**Chloro Benzoic Acid**<br>M. W.: 156.57<br>Assay (Acidimetric) 98.0% | **500 gm** |
| **027695**<br>$C_7H_5.ClO_2$<br>(74-11-3) | p-**Chloro Benzoic Acid**<br>M. W.: 156.57<br>Assay (acidimetric) 99.0% | **100 gm**<br>**500 gm** |
| **047945**<br>$C_7H_4ClN$<br>(873-32-5) | 2-**Chloro Benzonitrile** for Synthesis<br>(o-Chloro benzonitrile)<br>M. W.: 137.57<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **047955**<br>$C_7H_4ClN$<br>(766-84-7) | 3-**Chloro Benzonitrile** for Synthesis<br>(m-Chlorobenzonitrile)<br>M. W.: 137.57<br>Assay 98.0% | **25 gm**<br>**100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **047965**<br>$C_7H_4ClN$<br>(623-03-0) | 4-**Chloro Benzonitrile** for Synthesis<br>(p-Chloro benzonitrile)<br>M. W.: 137.57<br>Assay 98.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **048055**<br>$C_{13}H_9ClO$<br>(134-85-0) | p-**Chloro Benzophenone** for Synthesis<br>M. W.: 216.67<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **048215**<br>$C_7H_4Cl_2O$<br>(609-65-4) | 2-**Chloro Benzoyl Chloride** for Synthesis<br>M. W.: 175.02<br>Assay 98.0% | **500 ml** |
| **048225**<br>$C_7H_4Cl_2O$<br>(122-01-0) | 4-**Chloro Benzoyl Chloride**<br>for Synthesis<br>M. W.: 175.02<br>Assay 98.0% | **500 ml** |
| **048275**<br>$C_7H_7ClO$<br>(17849-38-6) | 2-**Chloro Benzyl Alcohol**<br>M. W.: 142.58 | **25 gm**<br>**100 gm** |
| **048285**<br>$C_7H_7ClO$<br>(873-63-2) | 3-**Chloro Benzyl Alcohol**<br>M. W.: 142.58 | **25 gm**<br>**100 gm** |
| **048295**<br>$C_7H_7ClO$<br>(873-76-7) | 4-**Chloro Benzyl Alcohol**<br>M. W.: 142.58 | **25 gm**<br>**100 gm** |
| **048375**<br>$C_7H_6Cl_2$<br>(611-19-8) | 2-**Chloro Benzyl Chloride** for Synthesis<br>(o-Chloro benzyl Chloride)<br>M. W.: 161.03 | **250 ml** |
| **048385**<br>$C_7H_6Cl_2$<br>(620-20-2) | 3-**Chloro Benzyl Chloride**<br>(m-Chlorobenzyl Chloride)<br>M. W.: 161.03 | **100 ml** |
| **048395**<br>$C_7H_6Cl_2$<br>(104-83-6) | 4-**Chloro Benzyl Chloride**<br>(p-Chlorobenzyl Chloride)<br>M. W.: 161.03 | **100 ml**<br>**500 ml** |
| **048485**<br>$ClC_6H_4CH_2CN$<br>(2856-63-5) | 2-**Chloro Benzyl Cyanide**<br>(o-Chlorobenzyl Cyanide)<br>M. W.: 151.59 | **100 ml**<br>**500 ml** |
| **048495**<br>$ClC_6H_4CH_2CN$<br>(1529-41-5) | 3-**Chloro Benzyl Cyanide** for Synthesis<br>(m-Chloro benzyl Cyanide)<br>M. W.: 151.59 | **100 ml** |
| **048505**<br>$ClC_6H_4CH_2CN$<br>(140-53-4) | 4-**Chloro Benzyl Cyanide** for Synthesis<br>(p-Chloro benzyl Cyanide)<br>M. W.: 151.59 | **100 ml**<br>**500 ml** |
| **048585**<br>$C_7H_8ClN$<br>(89-97-4) | 2-**Chloro Benzylamine** for Synthesis<br>M. W.: 141.6 | **100 ml**<br>**500 ml** |
| | 1-**Chloro Butane** for Synthesis<br>See N-Butyl Chloride | |
| **714900**<br>$C_4H_9Cl$<br>(109-69-3) | 1-**Chloro Butane** for HPLC<br>(n-Butyl Chloride)<br>M. W.: 92.57 | **1 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **048895**<br>$Cl(CH_2)_3COCl$<br>(4635-59-0) | 4-**Chloro Butyryl Chloride** for Synthesis<br>M. W.: 141.00 | **500 ml** |
| **817000** | **Chloro Choline Chloride** 50% Aqueous Solution | **100 ml**<br>**500 ml** |
| **027702**<br>$C_7H_7ClO$<br>(59-50-7) | 4-**Chloro**-3-**Cresol**<br>M. W.: 142.59<br>Assay (GC) 98-101% | **250 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg** |
| **049135**<br>$C_6H_{11}Cl$<br>(542-18-7) | **Chloro Cyclohexane** for Synthesis (Cyclohexyl Chloride)<br>M. W.: 118.06 | **250 ml** |
| | 2-**Chloro**-N-**Dimethyl Ethylamine Hydrochloride** See 2-Dimethyl Amino Ethyl Chloride Hydrochloride | |
| | 4-**Chloro**-3,5-**Dimethyl**-**Phenol** (4-Chloro-3,5-Xylenol) See 4-Chloro-m-Xylenol | |
| **049190**<br>$C_6H_3ClN_2O_4$<br>(97-00-7) | 1-**Chloro**-2, 4-**Dinitro Benzene** for Synthesis<br>M. W.: 202.55<br>Assay(GC) 98.0% | **500 gm**<br>**1 kg** |
| **492735**<br>$C_6H_3ClN_2O_4$<br>(97-00-7) | 1-**Chloro**-2, 4-**Dinitro Benzene AR** for the detection of Nicotinic Acid, Nicotinamide<br>M. W.: 202.55<br>Assay (GC) 99.0% | **25 gm**<br>**100 gm** |
| **817100** | 1-**Chloro**-2,4-**Dinitrobenzene** Reagent Solution (test for mercaptens) | **100 ml** |
| **493505**<br>$C_5H_2ClN_3O_4$<br>(2578-45-2) | 2,-**Chloro**-3,5-**Dinitropyridine AR** Terminal N-Blocking Reagent for Proteins Store At 2-8°C<br>M. W.: 203.55 | **1 gm**<br>**5 gm** |
| | 2-**Chloroethyl Trimethlammonium Chloride** See Chloro Choline Chloride | |
| | 1-**Chloro**-2,3-**Epoxy Propane** See Epichlorohydrin | |
| **025733**<br>$C_2H_5ClO$<br>(107-07-3) | 2-**Chloro Ethanol**<br>M. W.: 80.51<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **493685**<br>$C_2H_5ClO$<br>(107-07-3) | 2-**Chloro Ethanol AR**<br>M. W.: 80.51<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **049485**<br>$C_2H_6ClN.HCl$<br>(870-24-6) | 2-**Chloro Ethyl Ammonium Hydro Chloride** for Synthesis<br>M. W.: 115.99 | **500 gm** |
| **025793**<br>$C_2H_6ClO_3P$<br>(16672-87-0) | 2-**Chloro Ethyl Phosphonic Acid** (Ethrel)<br>An effective germinating agent<br>M. W.: 144.49<br>Assay About 39.0% | **100 ml**<br>**250 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| **049695**<br>$C_6H_{12}ClN.HCl$<br>(7250-67-1) | 1-(2-**Chloro Ethyl**)**Pyrrolidine Hydro Chloride** for Synthesis<br>M. W.: 170.08 | **5 gm**<br>**25 gm** |
| **049885**<br>$ClC_6H_3(F)NH_2$<br>(367-21-5) | 3-**Chloro**-4-**Fluoro Aniline** for Synthesis<br>M. W.: 145.56 | **100 gm**<br>**500 gm** |
| **049965**<br>$FC_6H_4COCH_2CH_2Cl$<br>(347-93-3) | 3-**Chloro**-4-**Fluoropropiophenone** for Synthesis<br>M. W.: 186.61 | **25 gm**<br>**100 gm** |
| **027710**<br>$CHCl_3$<br>(67-66-3) | **Chloroform** for Synthesis<br>M. W.: 119.38<br>Assay(GC) 99.5% | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **493905**<br>$CHCl_3$<br>(67-66-3) | **Chloroform AR**<br>M. W.: 119.38<br>Assay (By GC) (excluding stabilizer) 99.0-99.4% | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **493915**<br>$CHCl_3$<br>(67-66-3) | **Chloroform** Specially Dried **AR**<br>M. W.: 119.38<br>Assay (GC) 99.0-99.4% | **500 ml**<br>**2.5 lit** |
| **715915**<br>$CHCl_3$<br>(67-66-3) | **Chloroform** GC Grade<br>M.W. 119.38<br>Assay 99.5% | **1 lit** |
| **715910**<br>$CHCl_3$<br>(67-66-3) | **Chloroform** for HPLC & Spectroscopy<br>M. W.: 119.38<br>Assay(GC) 99.0% | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **921500** | **Chloroform : Iso Amyl Alcohol** 24:1 for Molecular Biology | **500 ml** |
| **715940**<br>$CHCl_3$<br>(67-66-3) | **Chloroform** for Pesticide Residue Trace Analysis (tri-Chloromethane)<br>M. W.: 119.38 | **1 lit** |
| **D29718**<br>$CCl_3D$<br>(865-49-6) | **Chloroform**-d<br>(for NMR Spectroscopy)<br>M.W.: 120.39<br>Assay Min. 99.8 atom%D | **10x0.75ml** |
| **D29727**<br>$CCl_3D$<br>(865-49-6) | **Chloroform**-d<br>(for NMR Spectroscopy)<br>M.W.: 120.39<br>Assay Min. 99.8 atom%D | **25 ml**<br>**100 ml** |
| **D29754**<br>$CCl_3D$<br>(865-49-6) | **Chloroform**-d, **Cont**. 0.03 v/v% **TMS**<br>(for NMR Spectroscopy)<br>M.W.: 120.39<br>Assay Min. 99.8 atom%D | **10x0.75ml** |
| **D29772**<br>$CCl_3D$<br>(865-49-6) | **Chloroform**-d, **Cont**. 0.03 v/v% **TMS**<br>(for NMR Spectroscopy)<br>M.W.: 120.39<br>Assay Min. 99.8 atom%D | **100 ml** |
| **066082**<br>$C_{16}H_{18}O_9$<br>(327-97-9) | **Chlorogenic Acid**<br>M. W.: 354.31<br>Assay (on dry basis) 95.0% | **100 mgm**<br>**1 gm**<br>**5 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **050035**<br>$C_7H_{15}Cl$<br>(629-06-1) | 1-**Chloro Heptane** for Synthesis<br>(Heptyl Chloride)<br>M. W.: 134.65 | **100 ml**<br>**500 ml** |
| **050055**<br>$CH_3(CH_2)_5Cl$<br>(544-10-5) | 1-**Chloro Hexane** for Synthesis<br>(Hexyl Chloride)<br>M. W.: 120.62 | **100 ml**<br>**500 ml** |
| **817200** | **Chlorohexidine Gluconate** 20%<br>Solution in water for Lab Use only | **500 ml**<br>**5 lit** |
| | 2-**Chloro**-5-**Hydroxy Toluene**<br>See 4-Chloro-3-Cresol | |
| **050165**<br>$C_2H_5ClO$<br>(107-30-2) | **Chloro Methyl Methyl Ether**<br>M. W.: 80.51 | **25 gm**<br>**100 gm**<br>**500 gm** |
| **050365**<br>$C_{10}H_7CH_2Cl$<br>(86-52-2) | 1-**Chloro Methyl Naphthalene**<br>M. W.: 176.64 | **250 gm** |
| | 2-**Chloro**-2-**Methylpropane**<br>See Tert-Butyl Chloride | |
| **050555**<br>$C_{10}H_7Cl$<br>(90-13-1) | 1-**Chloro Naphthalene** for Synthesis<br>M. W.: 162.62 | **500 ml**<br>**2.5 lit** |
| **050655**<br>$C_6H_5ClN_2O_2$<br>(121-87-9) | 2-**Chloro**-4-**Nitroaniline** for Synthesis<br>M. W.: 172.57 | **250 gm** |
| **050665**<br>$C_6H_5ClN_2O_2$<br>(89-63-4) | 4-**Chloro**-2-**Nitroaniline**<br>M. W.: 172.57 | **250 gm** |
| **027723**<br>$Cl.C_6H_4.NO_2$<br>(88-73-3) | 1-**Chloro**-2-**Nitro Benzene**<br>M. W.:157.66<br>Assay (GC) 99.0% | **500 gm** |
| **025686**<br>$C_6H_4ClNO_2$<br>(121-73-3) | 1-**Chloro**-3-**Nitro Benzene**<br>M. W.: 157.66<br>Assay (GC) 98.0% | **250 gm**<br>**500 gm** |
| **027725**<br>$Cl.C_6H_4.NO_2$<br>(100-00-5) | 1-**Chloro**-4-**Nitro Benzene**<br>M. W.: 157.66<br>Assay (GC) 99.0% | **500 gm** |
| **050795**<br>$C_7H_4ClNO_4$<br>(99-60-5) | 2-**Chloro**-4-**Nitro Benzoic Acid**<br>for Synthesis<br>M. W.: 201.56 | **100 gm** |
| **050805**<br>$C_7H_4ClNO_4$<br>(2516-96-3) | 2-**Chloro**-5-**Nitro Benzoic Acid**<br>for Synthesis<br>M. W.: 201.56 | **100 gm**<br>**500 gm** |
| **050895**<br>$C_8H_{17}Cl$<br>(111-85-3) | 1-**Chloro Octane** for Synthesis<br>(Octyl Chloride)<br>M. W.: 148.67 | **100 ml**<br>**500 ml** |
| **050995**<br>$C_7H_5ClO_3$<br>(937-14-4) | m-**Chloro Perbenzoic Acid**<br>for Synthesis<br>(3-Chloro Peroxy Benzoic Acid)<br>M. W.: 172.57 | **100 gm**<br>**500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **051000**<br>$ClC_6H_4OH$<br>(108-43-0) | m-**Chlorophenol**<br>M. W.: 128.56<br>Assay 98.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **027728**<br>$Cl.C_6H_4.OH$<br>(95-57-8) | o-**Chlorophenol**<br>M. W.: 128.56<br>Asssay (GC) 99.0% | **500 ml**<br>**2.5 lit** |
| **027730**<br>$Cl.C_6H_4.OH$<br>(106-48-9) | p-**Chlorophenol**<br>M. W.: 128.56<br>Assay (By GC) 99.5% | **500 gm** |
| **494515**<br>$C_{19}H_{12}Cl_2O_5S$<br>(4430-20-0) | **Chloro Phenol Red** Indicator **AR**<br>M. W.: 423.28 | **5 gm**<br>**25 gm** |
| **817340** | **Chloro Phenol Red** Indicator Solution | **125 ml** |
| **051275**<br>$C_8H_7ClO_3$<br>(122-88-3) | p-**Chloro Phenoxy Acetic Acid**<br>for Synthesis<br>M. W.: 186.59 | **25 gm** |
| **051375**<br>$C_8H_7ClO_2$<br>(2444-36-2) | 2-**Chloro Phenylacetic Acid**<br>(o-chlorophenylacetic acid)<br>M. W.: 170.6 | **25 gm**<br>**100 gm**<br>**500 gm** |
| **051385**<br>$C_8H_7ClO_2$<br>(1878-66-6) | 4-**Chloro Phenylacetic Acid**<br>(p-chlorophenylacetic acid)<br>M. W.: 170.6 | **100 gm**<br>**500 gm** |
| **025795**<br>$C_6H_6BClO_2$<br>(63503-60-6 | 3-**Chloro Phenyl Boronic Acid**<br>M.W. : 156.37<br>Assay 98.0% | **1 gm**<br>**10 gm**<br>**500 gm** |
| **051505**<br>$C_8H_9ClO$<br>(1875-88-3) | 4-**Chloro Phenyl Ethyl Alcohol**<br>(4-Chloro Phenethyl Alcohol)<br>M. W.: 156.61 | **10 gm**<br>**50 gm** |
| **051605**<br>$C_8H_{10}ClN$<br>(13078-79-0) | 2-(3-**Chloro Phenyl**) **Ethylamine**<br>M. W.: 155.62<br>Assay 97.0% | **5 gm**<br>**25 gm** |
| **051675**<br>$C_8H_{10}ClN$<br>(156-41-2) | 2-(4-**Chloro Phenyl**) Ethylamine<br>M. W.: 155.62<br>Assay 98.0% | **5 gm**<br>**25 gm** |
| **817410** | **Chloro Platinic Acid** 5% Soln. w/v **AR** | **25 ml** |
| **024641**<br>$H_2PtCl_6.XH_2O$<br>(26023-84-7) | **Chloro Platinic Acid** Pt 40%<br>M. W.: 409.81(Anhy.)<br>Assay (Gravimetric) (as Pt) about 40% | **1 gm** |
| | 3-**Chloro**-1-**Propene**<br>See Allyl Chloride | |
| **051785**<br>$C_3H_5ClO$<br>(78-95-5) | 1-**Chloro**-2-**Propanone** for Synthesis<br>M. W.: 92.53 | **250 ml** |
| **051845**<br>$C_3H_7ClO_2$<br>(96-24-2) | 3-**Chloro**-1,2-**Propanediol** for Synthesis<br>M. W.: 110.54 | **250 gm** |
| **025777**<br>$C_3H_5ClO_2$<br>(598-78-7) | 2-**Chloro Propionic Acid**<br>M. W.: 108.52<br>Assay (GC) 98.0% | **100 ml**<br>**500 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| **051925**<br>$CH_3CHClCOCl$<br>(7623-09-8) | 2-**Chloro Propionyl Chloride**<br>M. W.: 126.97 | **500 gm** |
| **051935**<br>$ClCH_2CH_2COCl$<br>(625-36-5) | 3-**Chloro Propionyl Chloride**<br>M. W.: 126.97 | **500 ml** |
| **052035**<br>$C_5H_4ClN$<br>(109-09-1) | 2-**Chloro Pyridine** for Synthesis<br>M. W.: 113.54 | **500 ml** |
| **052045**<br>$C_5H_4ClN$<br>(626-60-8) | 3-**Chloro Pyridine** for Synthesis<br>M. W.: 113.54 | **100 ml** |
| **052125**<br>$C_6H_5ClO_2$<br>(95-88-5) | 4-**Chloro Resorcinol** for Synthesis<br>M. W.: 144.56 | **100 gm**<br>**500 gm** |
| **052215**<br>$C_7H_5ClO_2$<br>(635-93-8) | 5-**Chloro Salicylaldehyde**<br>M. W.: 156.57<br>Assay 98.0% | **5 gm**<br>**25 gm** |
| **025774**<br>$C_4H_4ClNO_2$<br>(128-09-6) | N-**Chloro Succinimide**<br>M. W.: 133.53<br>Assay (iodometric) 98.0% | **100 gm**<br>**500 gm** |
| **025732**<br>$ClSO_3H$<br>(7790-94-5) | **Chloro Sulphonic Acid** Pract<br>M. W.: 116.52<br>Assay 97.0% | **500 ml** |
| **494825**<br>$ClSO_3H$<br>(7790-94-5) | **Chloro Sulphonic Acid AR**<br>M. W.: 116.52 | **500 ml** |
| **052365**<br>$C_7H_7Cl$<br>(95-49-8) | o-**Chloro Toluene** for Synthesis<br>(2-Chlorotoluene)<br>M. W.: 126.58 | **500 ml**<br>**2.5 lit** |
| **052375**<br>$C_7H_7Cl$<br>(108-41-8) | m-**Chloro Toluene** for Synthesis<br>(3-chlorotoluene)<br>M. W.: 126.58 | **250 ml**<br>**1 lit** |
| **052385**<br>$C_7H_7Cl$<br>(106-43-4) | p-**Chloro Toluene** for Synthesis<br>(4-chlorotoluene)<br>M. W.: 126.58 | **500 ml**<br>**2.5 lit** |
| | 1-**Chloro**-p-**Toluenesulphonamide Sodium Salt** See Chloramine T | |
| **052425**<br>$C_3H_9ClSi$<br>(75-77-4) | **Chloro Trimethylsilane** for Synthesis<br>(Trimethylsilyl Chloride)<br>M. W.: 108.64 | **100 ml**<br>**500 ml** |
| | **Chloro Triphenylmethane**<br>See Trityl Chloride | |
| **495135**<br>$(CH_3)_2C_6H_3Cl$<br>(615-60-1) | 4-**Chloro** O-**Xylene AR**<br>M. W.: 140.61<br>Assay 90.0% | **10 gm**<br>**50 gm** |
| **049285**<br>$C_8H_9ClO$<br>(88-04-0) | 4-**Chloro**-m-**Xylenol** (PCMX)<br>M.W. : 156.61<br>Assay (GC) 98.0% | **500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| | 3-[(3-**Cholamidopropyl) Dimethylammonio] -1-Propanesulphonate**<br>See Chaps Buffer | |
| | 3-[(3-**Cholamidopropyl) Dimethlammnio] -2-Hydroxy**-1-**Propanesulphonate**<br>See Chapso Buffer | |
| **043011**<br>$C_{27}H_{46}O$<br>(57-88-5) | **Cholesterol**<br>M. W.: 386.66<br>Assay (GC) 95.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **495315**<br>$C_{27}H_{46}O$<br>(57-88-5) | **Cholesterol AR**<br>M. W.: 386.66<br>Assay (GC) 99.0% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **052515**<br>(9026-00-0) | **Cholesterol Esterase**<br>from pseudomonas spe Lyophilized powder, activity ~ 100-130 U/mg (sterol-ester acylhydrolase) | **1000 units** |
| **052525**<br>(9028-76-6) | **Cholesterol Oxidase**<br>from Micro organism Lyophilized Powder, Activity ~ 17-24 U/mg (Cholestrol: Oxygen Oxidoreductase) | **250 units** |
| **817500** | **Cholesterol** Stock Standard Soln. 0.1%<br>Assay 0.099-0.101% | **125 ml** |
| **052625**<br>$C_{24}H_{40}O_5$<br>(81-25-4) | **Cholic Acid** for Biochemistry<br>M. W.: 408.57 | **25 gm**<br>**100 gm** |
| | **Cholic Acid Sodium Salt**<br>See Sodium Cholate | |
| **052695**<br>$C_9H_{19}NO_7$<br>(87-67-2) | **Choline Bitartrate**<br>M.W. 253.25<br>Assay 99.0% | **500 gm** |
| **042014**<br>$[CH_2.(OH).CH_2.N(CH_3)_3]Cl$<br>(67-48-1) | **Choline Chloride** Pure<br>M. W.:139.63<br>Assay (Argentometric on dried basis) 99.0% | **100 gm**<br>**500 gm**<br>**25 kg** |
| **025784** | **Choline Chloride** for Feed experiments | **2.5 kg** |
| **052725**<br>$C_{23}H_{13}Cl_2Na_3O_9S$<br>(1667-99-8) | **Chromazural S**<br>(Chrome azural S, pM Indicator)<br>(C.I. 43825)<br>M. W.: 605.29 | **10 gm**<br>**25 gm** |
| | **Chrome Alum**<br>See Chromium Potassium Sulphate | |
| | **Chromic** See Chromium | |
| | **Chromic Acid** See Chromium Trioxide | |
| **817540** | **Chromium** (Cr) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **817542** new | **Chromium** (Cr) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **817580** | **Chromium** (Cr) 1000 ppm Single Element Std. Soln. for ICP in HCl<br>Nist Traceable | **100 ml**<br>**500 ml** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **817600** | **Chromium** (Cr) 10000 ppm Single Element Std. Soln. for ICP in HCl Nist Traceable | **100 ml** **500 ml** |
| **817620** | **Chromium** (Cr)1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | **100 ml** **500 ml** |
| **817640** | **Chromium** (Cr)10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | **100 ml** **500 ml** |
| **495795** Cr (7440-47-3) | **Chromium** Metal **AR** HISURE M. W.: 52.00 Assay (Trace metals basis) 99.999% | **10 gm** |
| **495790** Cr (7440-47-3) | **Chromium** (Metal) Powder **AR** At W. 52.00 Assay 99.0% | **100 gm** **500 gm** |
| **025700** $Cr(CH_3COO)_3$ (1066-30-4) | **Chromium** (III) **Acetate** Tech. M. W.: 229.13 Assay 98.0% | **250 gm** |
| **025701** $Cr_2(CO_3)_3$ (51142-19-9) | **Chromium**(III) **Carbonate** Tech. M. W.: 284.01 Assay (Cr content) 50.0-55.0% | **500 gm** |
| **025702** $CrCl_3.6H_2O$ (10060-12-5) | **Chromium**(III) **Chloride** Tech. M. W.: 266.45 | **500 gm** |
| **027874** $CrCl_3.6H_2O$ (10060-12-5) | **Chromium** (III) **Chloride** Hexahydrate M. W.: 266.45 Assay (iodometric) 96.0% | **500 gm** |
| **495820** $CrCl_3.6H_2O$ (10060-12-5) | **Chromium** (III) **Chloride Hexahydrate AR** (Chromic Chloride) M. W.: 266.45 | **500 gm** |
| **052995** $CrF_3$ (7788-97-8) | **Chromium Fluoride** M. W.: 108.99 | **500 gm** |
| **025703** $Cr(OH)_33H_2O$ (41646-40-6) | **Chromium** (III) **Hydroxide** Tech. M. W.: 157.02 Assay 98.0% | **250 gm** |
| **025704** $Cr(NO_3)_3.9H_2O$ (7789-02-8) | **Chromium** (III) **Nitrate** Tech. M. W.: 400.15 | **250 gm** |
| **027755** $Cr(NO_3)_3.9H_2O$ (7789-02-8) | **Chromium** (III) **Nitrate** Nonahydrate M. W.: 400.15 Assay (exCr) 98.0% | **500 gm** |
| **495845** $Cr(NO_3)_3.9H_2O$ (7789-02-8) | **Chromium Nitrate** Nonahydrate **AR** M. W.: 400.15 | **500 gm** |
| **053145** $Cr(C_2O_4)$ (814-90-4) | **Chromium** (II) **Oxalate** M. W.: 140.00 | **500 gm** |
| **027757** $Cr_2O_3$ (1308-38-9) | **Chromium** (III) **Oxide** Green M. W.: 151.99 Assay 99.0% | **500 gm** **5 kg** |
| | **Chromium** (VI) **Oxide** See Chromium Trioxide | |

| Product Code | Product Name | Packing |
|---|---|---|
| **053195** $C_{18}H_{12}CrN_3O_6$ (14639-25-9) | **Chromium Picolinate** for Synthesis Confirms to USP M.W. 418.3 Assay 98% | **100 gm** |
| **027758** $CrK(SO_4)_2.12H_2O$ (7788-99-0) | **Chromium** (III) **Potassium Sulphate** Dodecahydrate M. W.: 499.39 Assay (iodometric) 98.0-102.0% | **500 gm** |
| **025782** $CrK(SO_4)_2.12H_2O$ (7788-99-0) | **Chromium Potassium Sulphate** Pract M. W.: 499.39 | **500 gm** |
| **495900** $CrK(SO_4)_2.12H_2O$ (7788-99-0) | **Chromium** (III) **Potassium Sulphate** Dodecahydrate **AR/ACS** M. W.: 499.39 Assay (iodometric) 99.0%% | **500 gm** |
| **025705** (39380-78-4) | **Chromium** (III) **Sulphate** Tech. | **500 gm** |
| **027759** $Cr_4(SO_4)_5.(OH)_2$ (39380-78-4) | **Chromium** (III) **Sulphate** Basic M. W.: 722.30 | **500 gm** |
| **027762** $CrO_3$ (1333-82-0) | **Chromium Trioxide** Purified M. W.: 99.99 Assay (iodometric) 99.0% | **500 gm** **1 kg** **5 kg** **50 kg** |
| **495935** $CrO_3$ (1333-82-0) | **Chromium Trioxide AR** M. W.: 99.99 Assay 99.0% | **500 gm** |
| | **Chromoxane Cyanine R** See Eriochrome Cyanine R | |
| **034020** $C_{16}H_{10}N_2Na_2O_8S_2$ (4197-07-3) | **Chromotrope** 2R for Microscopy M. W.: 468.37 Dye content (titanometry, dried) about 75.0% | **10 gm** **25 gm** |
| **010714** $C_{10}H_6Na_2O_8S_2.2H_2O$ (5808-22-0) | **Chromotropic Acid Disodium Salt** Dihydrate M. W.: 400.28 | **25 gm** |
| **496360** $C_{10}H_6Na_2O_8S_2.2H_2O$ (5808-22-0) | **Chromotropic Acid Disodium Salt Dihydrate AR** M. W.: 400.28 Assay (by acidimetry on anhydrous substances) 98.5% | **10 gm** **25 gm** |
| **034021** $C_{13}H_{15}N_4Cl$ (4438-16-8) | **Chrysoidine R** for Microscopy C.I. No. 11320 M. W.: 262.74 Dye content (titanometry, dried) abt. 65.0% | **25 gm** **100 gm** |
| **034106** $C_{12}H_{12}N_4HCl$ (532-82-1) | **Chrysoidine Y** for Microscopy C.I.No. 11270 M. W.: 248.72 Dye content (titanometry, dired) abt. 90.0% | **25 gm** **100 gm** |
| **053335** (9004-07-3) | $\alpha$-**Chymotrypsin** Crystalline | **250 mgm** **1 gm** **5 gm** |
| | **Cinnamic Aldehyde** See Cinnamaldehyde | |
| **053435** $C_{19}H_{22}N_2O$ (118-10-5) | **Cinchonine** for Synthesis M. W.: 294.39 | **25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **027772**<br>$C_9H_8O$<br>(104-55-2) | **Cinnamaldehyde**<br>M. W.: 132.16<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **027773**<br>$C_9H_8O_2$<br>(140-10-3) | **Cinnamic Acid** for Synthesis<br>M. W.: 148.16<br>Assay (acidimetric) 99.0% | **250 gm**<br>**500 gm** |
| **496370**<br>$C_9H_8O_2$<br>(140-10-3) | **Cinnamic Acid AR**<br>M. W.: 148.16<br>Assay (HPLC) 99.0% | **250 gm** |
| **053545**<br>$C_{11}H_{12}O_2$<br>(103-54-8) | **Cinnamyl Acetate** for Synthesis<br>M. W.: 176.21 | **500 gm** |
| **053635**<br>$C_9H_{10}O$<br>(104-54-1) | **Cinnamyl Alcohol** for Synthesis<br>(3-Phenylallyl Alcohol, 3-Phenyl-2-Propene-1-ol)<br>M. W.: 134.17 | **500 ml** |
| **025770**<br>$C_{17}H_{18}FN_3O_3.HCl.H_2O$<br>(86393-32-0) | **Ciprofloxacin Hydrochloride**<br>for Lab Use<br>M.W. : 385.82<br>Assay (on anhydrous basis) 98.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **025772**<br>$C_{10}H_{16}O$<br>(5392-40-5 | **Citral** (Cis+trans)<br>M. W.: 152.23<br>Assay (GC) 96.0% | **100 ml**<br>**500 ml** |
| **053725**<br>$C_6H_5NO_4$<br>(99-11-6) | **Citrazinic Acid** for Synthesis<br>M. W.: 155.11 | **50 gm** |
| **027984**<br>$C_6H_8O_7$<br>(77-92-9) | **Citric Acid** Anhydrous<br>M. W.: 192.13<br>Assay(acidimetric) 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **496415**<br>$C_6H_8O_7$<br>(77-92-9) | **Citric Acid** Anhydrous **AR**<br>Meets Analytical Specification of<br>IP, BP, USP, Ph. Eur.<br>M. W.: 192.13<br>Assay (Acidimetric; Cal. on anhsuy. b.) 99.5-101.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **027780**<br>$C_6H_8O_7H_2O$<br>(5949-29-1) | **Citric Acid** Monohydrate<br>M. W.: 210.14<br>Assay (acidimetric) 99.5% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **496420**<br>$C_6H_8O_7H_2O$<br>(5949-29-1) | **Citric Acid** Monohydrate **AR/ACS**<br>Meets Analytical Specification<br>of IP, BP, USP, Ph. Eur., FCC.<br>M. W.: 210.14<br>Assay (Acidimetric; Cal. on anhy. sub.) 99.5-100.5% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **716610**<br>$C_6H_8O_7H_2O$<br>(5949-29-1) | **Citric Acid** Monohydrate<br>for HPLC & Spectroscopy<br>M. W.: 210.14<br>Assay (Acidimetric) 99.7% | **500 gm** |
| **025771**<br>$C_{10}H_{18}O$<br>(106-23-0) | **Citronellal** Pract.<br>M. W.: 154.26 | **500 ml** |
| **025753**<br>$C_{10}H_{20}O$<br>(106-22-9) | **Citronellol** Pract.<br>M. W.: 156.27 | **500 ml** |
| **053905**<br>$C_{12}H_{22}O_2$<br>(150-84-5) | **Citronellyl Acetate** for Synthesis<br>(Citronellol Acetate)<br>M. W.: 198.30 | **500 gm** |
| **053915**<br>$C_{14}H_{26}O_2$<br>(141-16-2) | **Citronellyl Butyrate** for Synthesis<br>(Citronellol Butyrate)<br>M. W.: 226.36 | **500 gm** |
| **053925**<br>$C_{11}H_{20}O_2$<br>(105-85-1) | **Citronellyl Formate** for Synthesis<br>(Citronellol Formate)<br>M. W.: 184.28 | **500 gm** |
| **025775**<br>$C_6H_{13}N_3O_3$<br>(372-75-8) | L-**Citrulline** CHR<br>(for Biochemistry)<br>M.W. : 175.19<br>Assay (Non-aqueous) 98.0% | **10 gm**<br>**25 gm** |
| **025714** | **Clentorn** MA 01 Alkaline<br>For Industrial & Laboratory Cleaning<br>pH 6.0 - 12.0 | **500 ml**<br>**5 lit**<br>**25 lit** |
| **025715** | **Clentorn** MA 02 Neutral For Cleaning<br>Laboratory Glassware Instruments<br>pH 7.2 - 7.5 | **500 ml**<br>**5 lit**<br>**25 lit** |
| **025716** | **Clentorn** MA 03 Phosphate Free<br>For Specific Cleaning work in<br>Laboratories | **500 ml**<br>**5 lit**<br>**25 lit** |
| **036063**<br>(8000-34-8) | **Clove Oil** for Microscopy | **100 ml**<br>**500 ml** |
| **025766**<br>$C_{19}H_{18}ClN_3NaO_5S.H_2O$ | **Cloxacillin** for Lab Use<br>M.W. : 475.90 | **1 gm** |
| **817710** | **Cobalt** (Co) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **817712** new | **Cobalt** (Co) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **817740** | **Cobalt** (Co) 1000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **817770** | **Cobalt (**Co) 10000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **054035**<br>Co<br>(7440-48-4) | **Cobalt** Metal (Cathode)<br>At.W. 58.93 | **250 gm** |
| **027786**<br>Co<br>(7440-48-4) | **Cobalt** (Metal) Powder<br>At.W. 58.93<br>Assay (complexometric) 99.5% | **100 gm**<br>**250 gm**<br>**1 kg** |
| **027787**<br>$C_4H_6CoO_4.4H_2O$<br>(6147-53-1) | **Cobalt** (Ous) **Acetate** Purified<br>(Cobalt II Acetate)<br>M. W.: 249.08<br>Assay (complexometric) 99.0% | **100 gm**<br>**500 gm**<br>**50 kg** |
| **496445**<br>$C_4H_6CoO_4.4H_2O$<br>(6147-53-1) | **Cobalt** (Ous) **Acetate** Tetrahydrate<br>**AR/ACS** (Cobalt (II) Acetate)<br>M. W.: 249.08<br>Assay (ex Co) 99.0% | **100 gm**<br>**500 gm** |
| **025706**<br>$B_4CoO_710H_2O$ | **Cobalt** (Ous) **Borate**<br>M. W.: 394.10<br>Assay (ex Co) 99.0-102.0% | **100 gm**<br>**500 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **027789**<br>$CoCO_3$<br>(12602-23-2) | **Cobalt** (Ous) **Carbonate** Purified<br>Cobalt (II) Carbonate)<br>M. W.: 118.94<br>Assay cobalt : 45-50% | **100 gm**<br>**500 gm** |
| **027790**<br>$CoCl_2.6H_2O$<br>(7791-13-1) | **Cobalt** (Ous) **Chloride**<br>Hexahydrate Purified<br>(Cobalt (II) Chloride)<br>M. W.: 237.93<br>Assay (complexometric) (ex Co) 98.0% | **100 gm**<br>**500 gm**<br>**5 kg**<br>**50 kg** |
| **496465**<br>$CoCl_2.6H_2O$<br>(7791-13-1) | **Cobalt** (Ous) **Chloride** Hexahydrate<br>**AR/ACS** Reagent for zinc<br>M. W.: 237.93<br>Assay (complexometric)<br>(ex Co) 99.0-102.0% | **100 gm**<br>**500 gm**<br>**5 kg** |
| **PA0190** | **Cobalt Chloride Paper** | **200 lvs** |
| **054185**<br>(61789-51-3) | **Cobalt Naphthenate** (6% Co)<br>for Synthesis<br>Assay (CO) 5.8-6.2% | **500 gm**<br>**5 kg** |
| **027795**<br>$Co(NO_3)_2.6H_2O$<br>(10026-22-9) | **Cobalt** (Ous) **Nitrate** Hexahydrate<br>Purified (Cobalt (II) Nitrate)<br>M. W.: 291.03<br>Assay (complexometric) (ex Co) 97.0-101.0% | **100 gm**<br>**500 gm**<br>**25 kg** |
| **496475**<br>$Co(NO_3)_2.6H_2O$<br>(10026-22-9) | **Cobalt** (Ous) **Nitrate** Hexahydrate **AR/ACS**<br>(Cobalt (II) Nitrate)<br>M. W.: 291.03<br>Assay (complexometric) 9.0% | **100 gm**<br>**500 gm** |
| **025707**<br>$CoC_2O_4.2H_2O$<br>(5965-38-8) | **Cobalt** (Ous) **Oxalate** Dihydrate<br>M. W.: 182.95<br>Assay (ex Co) 99.0-101.0% | **100 gm**<br>**500 gm** |
| **054195**<br>$Co_3O_4$<br>(1308-06-1) | **Cobalt Oxide** HISURE<br>M. W.: 240.80<br>Assay (Trace metal basis) 99.995% | **10 gm** |
| **025760**<br>$Co_3O_4$<br>(1308-06-1) | **Cobalt Oxide** Black (II & III)<br>M. W.: 240.80<br>Assay (complexometric) 70.0% | **100 gm**<br>**500 gm** |
| **496485**<br>$Co_3O_4$<br>(1308-06-1) | **Cobalt Oxide** Black **AR** (II & III)<br>M. W.: 240.80<br>Assay (by complexometric Co) 71.0-74.0% | **100 gm**<br>**500 gm** |
| **025759**<br>$Co_3(PO_4)_2.8H_2O$<br>(10294-50-5) | **Cobalt** (Ous) **Phosphate** Octahydrate<br>Purified<br>M. W.: 510.87<br>Assay (ex Co) 98.0% | **100 gm**<br>**500 gm** |
| **027801**<br>$CoSO_4.7H_2O$<br>(10026-24-1) | **Cobalt** (Ous) **Sulphate** Heptahydrate<br>(Cobalt (II) Sulphate)<br>M. W.: 281.10<br>Assay (complexometric) 98.0% | **100 gm**<br>**500 gm**<br>**50 kg** |
| **496500**<br>$CoSO_4.7H_2O$<br>(10026-24-1) | **Cobalt** (Ous) **Sulphate** Heptahydrate **AR**<br>M. W.: 281.10<br>Assay (complexometric) 99.0% | **100 gm**<br>**500 gm** |
| | **Cocktail's For Scintillation** | |
| **054400** | **Cocktail 'O'** Scintillation Grade<br>Contents per litre 6gm PPO<br>and 0.2gm POPOP | **1 lit**<br>**2.5 lit** |
| **054410** | **Cocktail 'T'** Scintillation Grade<br>Contents per litre 5gm PPO<br>and 0.15gm POPOP in toluene | **1 lit**<br>**2.5 lit** |
| **054420** | **Cocktail 'W'** Scintillation Grade<br>Contents per litre 10 gm PPO,<br>0.25gm POPOP and 100 gm<br>Naphthalene in 1,4-dioxan | **1 lit**<br>**2.5 lit** |
| **025750**<br>(68411-97-2) | **Cocobetaine** | **500 gm** |
| **025749**<br>(68603-42-9) | **Cocodiethanolamide** | **500 gm** |
| **025748**<br>(68140-00-1) | **Cocomonoethanolamide** | **500 gm** |
| **042090**<br>(303-98-0) | **Coenzyme** Q10 | **100 mgm**<br>**1 gm**<br>**5 gm** |
| **818700** | **Cold Stain** TB Kit For<br>Mycobacteria | **1 kit** |
| **027805**<br>$C_{22}H_{25}NO_6$<br>(64-86-8) | **Colchicine**<br>Used in Research in Plant<br>M. W.: 399.45<br>Assay (on anhydrous, substance) 98.0% | **1 gm**<br>**10 gm** |
| **818805** | **Collodion** 7% | **500 ml** |
| **343795**<br>$C_8H_{11}N$<br>(108-75-8) | 2,4,6 -**Collidine** for Synthesis<br>(2,4,6-Trimethyl Pyridine)<br>M. W.: 121.18 | **100 ml**<br>**500 ml** |
| **818790** | **Collodion** 2% in Amyl Acetate<br>For Microscopy | **500 ml** |
| **818800** | **Collodion** 4% | **500 ml** |
| **818810**<br>(9004-70-0) | **Collodion** Flexible | **500 ml** |
| | **Colophony** See Gum Rosin | |

## new Conductivity Standard Solutions Nist Traceable

| | | |
|---|---|---|
| **818900** | **Conductivity Standard 5 Microsiemense**<br>Nist Traceable | **500 ml** |
| **818902** | **Conductivity Standard 10 Microsiemense**<br>Nist Traceable | **500 ml** |
| **818904** | **Conductivity Standard 15 Microsiemense**<br>Nist Traceable | **500 ml** |
| **188906** | **Conductivity Standard 20 Microsiemense**<br>Nist Traceable | **500 ml** |
| **818908** | **Conductivity Standard 29.4 Microsiemense**<br>Nist Traceable | **500 ml** |
| **818910** | **Conductivity Standard 50 Microsiemense**<br>Nist Traceable | **500 ml** |
| **818912** | **Conductivity Standard 84 Microsiemense**<br>Nist Traceable | **500 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| **818914** | **Conductivity Standard 100 Microsiemense** Nist Traceable | **500 ml** |
| **818916** | **Conductivity Standard 147 Microsiemense** Nist Traceable | **500 ml** |
| **818918** | **Conductivity Standard 200 Microsiemense** Nist Traceable | **500 ml** |
| **818920** | **Conductivity Standard 500 Microsiemense** Nist Traceable | **500 ml** |
| **818922** | **Conductivity Standard 1000 Microsiemense** Nist Traceable | **500 ml** |
| **818924** | **Conductivity Standard 1413 Microsiemense** Nist Traceable | **500 ml** |
| **818926** | **Conductivity Standard 2000 Microsiemense** Nist Traceable | **500 ml** |
| **818928** | **Conductivity Standard 5000 Microsiemense** Nist Traceable | **500 ml** |
| **818929** | **Conductivity Standard 10000 Microsiemense** Nist Traceable | **500 ml** |
| **818930** | **Conductivity Standard 12880 Microsiemense** Nist Traceable | **500 ml** |
| **818932** | **Conductivity Standard 15000 Microsiemense** Nist Traceable | **500 ml** |
| **818934** | **Conductivity Standard 20000 Microsiemense** Nist Traceable | **500 ml** |
| **034022** $C_{32}H_{22}N_6Na_2O_6S_2$ (573-58-0) | **Congo Red** Indicator C.I. No. 22120 M. W.: 696.68 | **25 gm** **100 gm** **1 kg** |
| **PA0210** | **Congo Red** Paper | **200 lvs** |
| **819040** | **Congo Red** Solution | **125 ml** |
| **819045** | **Congo Red** TS acc.to USP | **125 ml** |
| **044310** $C_{47}H_{48}N_3O_7S_2Na$ (6104-58-1) | **Coomassie Brilliant Blue** G for Electrophoresis (Brilliant Blue G 250) C.I. No. 42655 M W.: 854.04 | **5 gm** **25 gm** |
| **044328** $C_{45}H_{44}N_3NaO_7S_2$ (6104-59-2) | **Coomassie Brilliant Blue** R 250 C.I. 42660 For Electrophoresis M. W.: 825.99 | **5 gm** **25 gm** **100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **819100** | **Copper** (Cu) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ Nist Traceable | **100 ml** **250 ml** **500 ml** |
| **819102** new | **Copper** (Cu) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl Nist Traceable | **100 ml** **250 ml** **500 ml** |
| **819150** | **Copper** (Cu)1000 ppm Single Element Std. Soln. for ICP-MS in $HNO_3$ Nist Traceable | **100 ml** **500 ml** |
| **819180** | **Copper** (Cu)10000 ppm Single Element Std. Soln. for ICP-MS in $HNO_3$ Nist Traceable | **100 ml** **500 ml** |
| **027810** Cu (7440-50-8) | **Copper** (Metal) Powder 325 mesh Electrolytic At W. 63.55 Assay (iodometric) 99.5% | **500 gm** **25 kg** |
| **496595** Cu (7440-50-8) | **Copper** (Metal) Powder Fine **AR** At. W. 63.55 Assay (iodometric) 99.7% | **500 gm** |
| **027812** Cu (7440-50-8) | **Copper** (Metal) Turning At W. 63.55 Assay (iodometric) 99.5% | **100 gm** **500 gm** |
| **025746** Cu (7440-50-8) | **Copper Foil** tech. M. W.: 63.55 Assay (Iodometric) 99.5% | **100 gm** |
| **027808** Cu (7440-50-8) | **Copper Foil** 0.1 mm Approx. At W. 63.55 Assay (iodometric) 99.7% | **500 gm** |
| **496605** Cu (7440-50-8) | **Copper Foil** Approx. 0.1 mm **AR** At W. 63.55 | **500 gm** |
| **819280** | **Copper Acetate** TS acc. to USP | **500 ml** |
| **027829** $C_4H_6CuO_4.H_2O$ (6046-93-1) | **Copper** (II) **Acetate** Monohydrate M. W.: 199.65 Assay (iodometric) 98.0% | **250 gm** **500 gm** **25 kg** |
| **496630** $C_4H_6CuO_4.H_2O$ (6046-93-1) | **Copper** (II) **Acetate** Monohydrate **AR** M. W.: 199.65 Assay (iodometric) 99.0% | **250 gm** |
| **027830** (39290-85-2) | **Copper** (II) **Borate** Assay 95.0% | **250 gm** |
| **054865** $CuBr_2$ (7789-45-9) | **Copper** (II) **Bromide** for Synthesis M. W.: 223.35 | **500 gm** |
| **027833** $CuCO_3.Cu(OH)_2$ (12069-69-1) | **Copper** (II) **Carbonate** Purified M.W.:221.12 Assay (as Copper) (Iodometric): 54.0-57.0% | **500 gm** **25 kg** **50 kg** |
| **819300** | **Copper** (II) **Chloride** 0.3M Solution (Cupric Chloride 0.3M Solution) | **500 ml** **1 lit** **2.5 lit** |
| **496655** $CuCl_2$ (7447-39-4) | **Copper** (II) **Chloride** Anhydrous **AR** M. W.: 134.45 Assay (iodometric) 98.0% | **500 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **027834**<br>$CuCl_2.2H_2O$<br>(10125-13-0) | **Copper** (II) **Chloride** Dihydrate Cryst.<br>M. W.: 170.48<br>Assay (iodometric) (ex Cu) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **496660**<br>$CuCl_2.2H_2O$<br>(10125-13-0) | **Copper** (II) **Chloride** Dihydrate **AR**<br>M. W.: 170.48<br>Assay (Iodometric) (ex Cu) 99.0-100.5% | **500 gm**<br>**25 kg** |
| **054985**<br>$2CuO.Cr_2O_3$<br>(12053-18-8) | **Copper Chromite** for Synthesis<br>M. W.: 311.08 | **500 gm** |
| **025709**<br>$C_6H_4Cu_2O_7 2½H_2O$<br>(10402-15-0) | **Copper** (II) **Citrate** Hemipentahydrate<br>M. W.: 360.19<br>Assay 99.0-101.0% | **500 gm** |
| **819320**<br>$C_4H_{18}CuN_4O_2$<br>(14552-35-3) | **Copper** (II) **Ethylenediamine**<br>Complex, 1M Solution In Water<br>M.W : 217.76 | **1 lit** |
| | **Copper** (II) **Hydroxide Carbonate**<br>See Copper(II) Carbonate | |
| **055150**<br>(1338-02-9) | **Copper Napthenate** | **500 gm** |
| **027839**<br>$Cu(NO_3)_2.3H_2O$<br>(10031-43-3) | **Copper** (II) **Nitrate** Trihydrate<br>M. W.: 241.60<br>Assay (Iodometric) (ex Cu) 99.0% | **250 gm**<br>**500 gm**<br>**50 kg** |
| **496685**<br>$Cu(NO_3)_2.3H_2O$<br>(10031-43-3) | **Copper** (II) **Nitrate** Trihydrate **AR/ACS**<br>M. W.: 241.60<br>Assay (by (Iodometry) 99.5% | **500 gm** |
| **027842**<br>$CuC_2O_4$<br>(814-91-5) | **Copper** (II) **Oxalate**<br>M. W.: 151.56<br>Assay 98.0% | **250 gm** |
| **496700**<br>CuO<br>(1317-38-0) | **Copper Oxide** WIRE **AR**<br>for Elementary Analysis<br>M.W.: 79.54 | **100 gm** |
| **027843**<br>CuO<br>(1317-38-0) | **Copper** (II) **Oxide** Powder<br>M. W.: 79.55<br>Assay (Iodometric) 97.0% | **100 gm**<br>**500 gm** |
| **496710**<br>CuO<br>(1317-38-0) | **Copper** (II) **Oxide** Powder **AR/ACS**<br>Suitable for Elementary Analysis<br>M. W.: 79.55<br>Assay (Iodometric) 99.0% | **100 gm**<br>**500 gm** |
| **496715**<br>$Cu_2O$<br>(1317-39-1) | **Copper Oxide AR**<br>M. W.: 143.08<br>Assay (Based on trace metal analysis) 99.99% | **25 gm** |
| **496720**<br>CuO<br>(1317-38-0) | **Copper** (II) **Oxide AR**<br>M. W.: 79.55<br>Assay (Based on trace metal analysis) 99.99% | **25 gm** |
| **027841**<br>(7798-23-4) | **Copper** (II) **Phosphate** | **250 gm** |
| **819380** | **Copper** (II) **Sulphate** 0.1M (0.1N)<br>Standardized Solution<br>Nist Traceable | **1 lit** |
| **819390** | **Copper Sulphate** TS acc. to USP | **500 ml** |
| **027850**<br>$CuSO_4$<br>(7758-98-7) | **Copper** (II) **Sulphate** Anhydrous<br>M. W.: 159.61<br>Assay 99.0% | **500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **496780**<br>$CuSO_4$<br>(7758-98-7) | **Copper** (II) **Sulphate** Anhydrous **AR**<br>(Cupric Sulphate Anhydrous)<br>M.W. 159.60<br>Assay 99% | **500 gm** |
| **027849**<br>$CuSO_4.5H_2O$<br>(7758-99-8) | **Copper** (II) **Sulphate** Pentahydate<br>M. W.: 249.68<br>Assay (iodometric) 99.0% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**50 kg** |
| **496775**<br>$CuSO_4.5H_2O$<br>(7758-99-8) | **Copper** (II) **Sulphate** Pentahydrate **AR/ACS**<br>M. W.: 249.68<br>Assay (Iodometric) 99.5% | **500 gm**<br>**5 kg**<br>**50 kg** |
| **055335**<br>CuS<br>(1317-40-4) | **Copper** (II) **Sulphide**<br>**(Cupric Sulphide)**<br>M. W.: 95.61 | **500 gm** |
| | **Corn Oil** See Oil Corn | |
| | **Cortisol**<br>See Hydrocortisone | |
| **055580**<br>$C_{37}H_{27}N_3O_9S_3Na_2$<br>(28983-56-4) | **Cotton Blue** for Microscopy<br>M. W.: 799.80 | **25 gm**<br>**100 gm** |
| **859260** | **Cotton Blue Lactophenol** Solution | **500 ml** |
| **027816**<br>$C_9H_6O_2$<br>(91-64-5) | **Coumarin** for Synthesis<br>M. W.: 146.15 | **250 gm**<br>**500 gm** |
| | **Cream of Tartar**<br>See Potassium Hydrogen (+) Tartrate | |
| **037047**<br>$C_4H_9N_3O_2H_2O$<br>(6020-87-7) | **Creatine** (Monohydrate)<br>M. W.: 149.15<br>Assay (non-aqueous dried) 98.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **498365**<br>$C_4H_8N_3Na_2O_5P.4H_2O$<br>(922-32-7) | **Creatine Phosphoric Acid Disodium**<br>**Salt AR** (Creatine Phosphate Disodium<br>Salt, Phosphocreatine)<br>M. W.: 327.15<br>Assay 98.0% | **250 mgm**<br>**1 gm**<br>**5 gm** |
| **037049**<br>$C_4H_7N_3O$<br>(60-27-5) | **Creatinine** Pure<br>M. W.: 113.12<br>Assay (Non aqueous) 99.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **498400**<br>$C_4H_7N_3O$<br>(60-27-5) | **Creatinine AR**<br>for determination of Creatine in Blood<br>M. W.:113.12<br>Assay (Non-aqueous; dried<br>basis) 99.5% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **025726**<br>$C_4H_7N_3O.HCl$<br>(19230-81-0) | **Creatinine Hydrochloride**<br>for Biochemistry<br>M. W.:149.58<br>Assay (argentometric) 99.5% | **25 gm**<br>**100 gm** |
| **037051**<br>(62708-52-5) | **Creatinine Zinc Chloride** | **10 gm** |
| **819600** | **Creatinine** Standard Solution<br>Concentration 0.0099-0.011mg/lit | **125 ml** |
| **025712**<br>(8021-39-4) | **Creosote** Beechwood | **500 gm** |



• Store at 0-4°C and Keep dry

| Product Code | Product Name | Packing |
|---|---|---|
| **025695**<br>$C_7H_8O$<br>(1319-77-3) | **Cresol** Mixed<br>(Cresylic Acid)<br>M. W.: 108.14 | **500 ml**<br>**2.5 lit** |
| **027820**<br>$C_7H_8O$<br>(108-39-4) | m-**Cresol**<br>M. W.: 108.14<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **498445**<br>$C_7H_8O$<br>(108-39-4) | m-**Cresol** 99% **AR/ACS**<br>M. W.: 108.14<br>Assay (GC) 99.0% | **500 ml** |
| **027818**<br>$C_7H_8O$<br>(95-48-7) | o-**Cresol**<br>M. W.: 108.14<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **027821**<br>$C_7H_8O$<br>(106-44-5) | p-**Cresol**<br>M. W.: 108.14<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **020026**<br>$C_{22}H_{18}O_4$<br>(596-27-0) | o-**Cresolphthaleine** pH Indicator<br>M. W.: 346.39 | **5 gm**<br>**25 gm**<br>**100 gm** |
| **020027**<br>$C_{32}H_{32}N_2O_{12}$<br>(2411-89-4) | o-**Cresolphthaleine Complexone**<br>(Phthalein Purple)<br>M.W.: 636.62 | **1 gm**<br>**5 gm** |
| **819650** | o-**Cresolphthalein** pH<br>Indicator Solution<br>(pH transition 8.2 (colorless)<br>to 10.4 (red)) | **100 ml** |
| **498470**<br>$C_{21}H_{18}O_5S$<br>(2303-01-7) | m-**Cresol Purple** pH Indicator **AR**<br>M. W.:382.43 | **1 gm**<br>**5 gm** |
| **819700** | m-**Cresol Purple** Solution | **125 ml** |
| **498495**<br>$C_{21}H_{18}O_5S$<br>(1733-12-6) | **Cresol Red** Indicator **AR**<br>M.W.: 382.44 | **5 gm**<br>**25 gm** |
| **819740** | **Cresol Red** Indicator Solution | **125 ml** |
| | **Cresol and Soap** Solution<br>See Lysol | |
| | **Cresyl Blue**<br>See Brilliant Cresyl Blue | |
| **055745**<br>$C_{18}H_{15}N_3O_3$<br>(10510-54-0) | **Cresyl Violet** (Acetate) for Microscopy<br>M. W.: 321.33 | **1 gm**<br>**5 gm** |
| **030632**<br>$C_{34}H_{62}O_{11}$<br>(9002-93-1) | **Criton** X100<br>M. W.: 646.87<br>Assay (iodometric) 98-102% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **923500**<br>$C_{34}H_{62}O_{11}$<br>(9002-93-1) | **Criton**X100 for Molecular Biology<br>M. W.: 646.87 | **500 ml** |
| **014630**<br>$C_{34}H_{62}O_{11}$<br>(9002-93-1) | **Criton** X100 Scintillation Grade<br>M. W.: 646.87<br>Assay (iodometric) 98-102% | **500 ml**<br>**2.5 lit** |
| **055865**<br>$CuH_6O$<br>(123-73-9) | **Crotonaldehyde** for Synthesis<br>M. W.: 70.1<br>Assay 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **025764**<br>$C_4H_6O_2$<br>(107-93-7) | **Crotonic Acid**<br>M. W.: 86.09<br>Assay (GC) 98.0% | **100 gm**<br>**500 gm** |
| **055965**<br>$C_{14}H_{20}O_5$<br>(14098-44-3) | **Crown Ether /Benzo**-15-**Crown**-5<br>for Synthesis<br>M. W.: 268.31 | **5 gm**<br>**25 gm** |
| **055985**<br>$C_{10}H_{20}O_5$<br>(33100-27-5) | **Crown Ether** /15-**Crown**-5 for Synthesis<br>M. W.: 220.26 | **5 gm**<br>**25 gm** |
| **025727**<br>$C_{12}H_{24}O_6$<br>(17455-13-9) | 18-**Crown**-6-**Ether** for Synthesis<br>M. W.:264.32<br>Assay (GC) 99.0% | **25 gm**<br>**100 gm** |
| **055995**<br>$C_{20}H_{20}O_6$<br>(14187-32-7) | **Crown Ether** / **Dibenzo-18-Crown-6**<br>for Synthesis(Dibenzo 18-Crown-6)<br>M. W.: 360.40 | **5 gm**<br>**25 gm** |
| **027825**<br>$Na_3AlF_6$<br>(15096-52-3) | **Cryolite** Powder<br>(Sodium Hexafluoro Aluminate)<br>M. W.: 209.94<br>Assay (Gravimetric) (ex F) 97.0% | **500 gm**<br>**2.5 kg**<br>**25 kg** |
| **034024**<br>$C_{25}H_{30}ClN_3$<br>(548-62-9) | **Crystal Violet** for Microscopy<br>C.I. No. 42555<br>M.W:.407.99<br>Dye content (Titanometry, on<br>dried subs.) 88.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **819900** | **Crystal Violet** for Microscopy<br>Staining Solution Oxalated | **125 ml** |
| **819905** | **Crystal Violet** 1% w/v in Glacial<br>Acetic Acid (For Non-Aqueous Titration) | **100 ml** |
| **499345**<br>(548-62-9) | **Crystal Violet AR/ACS** for Microscopy<br>C.I. No. 42555<br>Dye content (Titanometry, on dried subs.) 96.0% | **25 gm**<br>**100 gm** |
| **819960** | **C.S.F.** Diluting Fluid | **125 ml** |
| **056080**<br>(80-15-9) | **Cumene Hydroperoxide** for Synthesis<br>Assay 80.0% Solution Cumene | **100 ml**<br>**500 ml** |
| **499660**<br>$C_6H_9N_3O_2$<br>(135-20-6) | **Cupferron AR**<br>M.W.: 155.16<br>Assay (Acidimetric) ($NH_4$) 97.0% | **25 gm**<br>**100 gm** |
| | **Cupric Bromide** See Copper (II) Bromide | |
| | **Cupric** (I) **Compound**<br>See Cuprous Compound | |
| | **Cupric** (II) **Compounds**<br>See Copper Compounds | |
| | **Cupric Sulphide**<br>See Copper (II) Sulphide | |
| | **Cupron** See a-Benzoin-Oxime | |
| **025725**<br>CuBr<br>(7787-70-4) | **Cuprous Bromide** Anhydrous<br>M. W.: 143.45<br>Assay (redox titration) 97.0% | **500 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **027854**<br>CuCl<br>(7758-89-6) | **Cuprous Chloride**<br>(Copper I Chloride)<br>M. W.: 99.00<br>Assay (by Iodometric titration of reductive Capacity of cul) 96.0% | **500 gm**<br>**1 kg**<br>**25 kg** |
| **499705**<br>CuCl<br>(7758-89-6) | **Cuprous Chloride AR/ACS**<br>M. W.: 99.00<br>Assay(by cerimetry) 97.0% | **250 gm** |
| **056185**<br>CuCN<br>(544-92-3) | **Cuprous Cyanide** for Synthesis<br>[Copper (I) Cyanide]<br>M. W.: 89.56 | **500 gm** |
| **056195**<br>CuI<br>(7681-65-4) | **Cuprous Iodide** for Synthesis<br>(Copper (I) Iodide)<br>M. W.: 190.45 | **100 gm**<br>**500 gm** |
| **027858**<br>$Cu_2O$<br>(1317-39-1) | **Cuprous Oxide** Red (Copper I Oxide)<br>M. W.: 143.08<br>Assay (as $Cu_2O$) 94.0% | **500 gm** |
| **056220**<br>$C_2CuKN_2$<br>(13682-73-0) | **Cuprous Potassium** Cyanide<br>M.W :154.67 | **500 gm** |
| **020031**<br>$C_{21}H_{20}O_6$<br>(458-37-7) | **Curcumin** Crystalline<br>C.I. 75300<br>M. W.: 368.39<br>Assay (HPLC mix of curcumin) 95.0% | **5 gm**<br>**10 gm** |
| **820000** | **Curcumin Reagent** Solution<br>(Reagent for Boron & For TLC Derivatization) | **100 ml** |
| **056240**<br>(9005-64-5) | **Cween** 20 | **500 ml**<br>**25 lit**<br>**200 lit** |
| **056245**<br>$C_{58}H_{114}O_{26}$<br>(9005-64-5) | **Cween** 20 HISURE<br>(Confirms to Pharma Grade)<br>M.W.1227.72 | **500 ml** |
| **923600**<br>$C_{58}H_{114}O_{26}$<br>(9005-64-5) | **Cween** 20 for Molecular Biology<br>(Polyoxyethylene (20) Sorbitan Monolaurate)<br>M.W. 1227.72 | **100 ml**<br>**500 ml** |
| **024295**<br>(9005-67-8) | **Cween** 60 | **500 ml** |
| **056023**<br>(9005-65-6) | **Cween** 80<br>Meets Analytical Specification of IP, BP, USP, Ph. Eur. | **100 ml**<br>**500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **056265**<br>(9005-65-6) | **Cween** 80 HISURE<br>(Polyoxyethylene (20) Sorbitan Monooleate) Confirming to BP, USP | **500 ml**<br>**2.5 lit** |
| **056345**<br>$NCCH_2CONH_2$<br>(107-91-5) | **Cyanoacetamide** for Synthesis<br>(2-Cyanoacetamide)<br>M. W.: 84.08 | **100 gm**<br>**500 gm** |
| **056445**<br>$NCCH_2COOH$<br>(372-09-8) | **Cyanoacetic Acid** for Synthesis<br>M. W.: 85.06 | **500 gm**<br>**25 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **499945**<br>$NCC_6H_4CHO$<br>(105-07-7) | 4-**Cyanobenzaldehyde AR**<br>M. W.: 131.13 | **5 gm**<br>**25 gm** |
| **044023**<br>$C_{63}H_{88}CoN_{14}O_{14}P$<br>(68-19-9) | **Cyanocobalamin** for Biochemistry<br>(Vitamin B12)<br>M. W.: 1355.38<br>Assay(by Spectrophotometry)<br>(on dried material) 96.0% | **250 mgm**<br>**1 gm** |
| **025794**<br>CNBr<br>(506-68-3) | **Cyanogen Bromide** for Synthesis<br>M. W.: 105.93<br>Assay (Iodometric) 98.0% | **100 gm**<br>**500 gm** |
| | 1-**Cyanoguanidine**<br>See Dicyanadiamide | |
| | 5-**Cyanoindole**<br>See Indole-5-Carbonitrile | |
| **056585**<br>$C_6H_4N_2$<br>(100-54-9) | 3-**Cyanopyridine**<br>(Pyridine-3-Carbonitrile)<br>M. W.: 104.12 | **25 gm** |
| **056587**<br>$C_6H_4N_2$<br>(100-48-1) | 4-**Cyanopyridine**<br>(Isonicotinic Acid Nitrile)<br>M. W.: 104.12 | **100 gm** |
| **056685**<br>$C_9H_6N_2OS$<br>(943-03-3) | 2-**Cyano**-6-**Methoxy Benzothiazole**<br>M. W.: 190.22<br>Assay 99.0% | **1 gm** |
| **056765**<br>$C_3Cl_3N_2$<br>(108-77-0) | **Cyanuric Chloride** (2,4,6,-Trichloro-1,3,5-Triazine) (for Synthesis)<br>M. W.: 184.41 | **500 gm** |
| **500195**<br>$C_{10}H_{24}N_4$<br>(295-37-4) | **Cyclam AR**<br>M. W.: 200.32 | **1 gm**<br>**5 gm** |
| **500335**<br>$C_{36}H_{60}O_{30}$<br>(10016-20-3) | a-**Cyclodextrin AR**<br>M. W.: 972.84 | **10 gm** |
| **056845**<br>$C_{42}H_{70}O_{35}$<br>(7585-39-9) | $\beta$ **-Cyclodextrin**<br>M. W.: 1134.98 | **25 gm**<br>**100 gm**<br>**500 gm** |
| **027867**<br>$C_6H_{12}$<br>(110-82-7) | **Cyclohexane** for Synthesis<br>M. W.: 84.16<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **500380**<br>$C_6H_{12}$<br>(110-82-7) | **Cyclohexane AR**<br>M. W.: 84.16<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **500390**<br>$C_6H_{12}$<br>(110-82-7) | **Cyclohexane** Specially Dried **AR**<br>M. W.: 84.16<br>Assays (By GC) 99.5% | **500 ml**<br>**2.5 lit** |
| **717595**<br>$C_6H_{12}$<br>(110-82-7) | **Cyclohexane** GC Grade<br>M.W. 84.16<br>Assay (GC) 99.9% | **1 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **717600**<br>$C_6H_{12}$<br>(110-82-7) | **Cyclohexane** For HPLC & Spectroscopy<br>M. W.: 84.16<br>Assay (GC) 99.7% | **1 lit**<br>**2.5 lit** |
| **717700**<br>$C_6H_{12}$<br>(110-82-7) | **Cyclohexane** for Pesticide Residue Trace Analysis<br>M. W.: 84.16 | **1 lit**<br>**2.5 lit** |
| **056995**<br>$C_6H_{10}(CO_2H)_2$<br>(2305-32-0) | trans-1-2-**Cyclohexane Dicarboxylic Acid**<br>M. W.: 172.18<br>Assay 95.0% | **5 gm**<br>**25 gm** |
| | 1,2-**Cyclohexanediamine Tetra Aceteic Acid (CDTA)**<br>See Trans-1,2-Diaminocyclohexane N,N,N'N-Tetra Acetic Acid | |
| **057025**<br>$C_6H_8O_2$<br>(504-02-9) | 1,3-**Cyclohexane Dione** for Synthesis<br>M. W.: 112.13<br>Assay 97.0% | **25 gm**<br>**100 gm** |
| **027870**<br>$C_6H_{12}O$<br>(108-93-0) | **Cyclohexanol** for Synthesis<br>M. W.: 100.16<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **500845**<br>$C_6H_{12}O$<br>(108-93-0) | **Cyclohexanol AR**<br>M. W.: 100.16 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **027871**<br>$C_6H_{10}O$<br>(108-94-1) | **Cyclohexanone** for Synthesis<br>M.W.: 98.15<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **500865**<br>$C_6H_{10}O$<br>(108-94-1) | **Cyclohexanone AR**<br>M. W.:98.15<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **717800**<br>$C_6H_{10}O$<br>(108-94-1) | **Cyclohexanone** for Pesticide Residue Trace Analysis<br>M.W.: 98.15 | **1 lit** |
| **717850**<br>$C_6H_{10}O$<br>(108-94-1) | **Cyclohexanone** for GC-HS<br>M.W.: 98.15 | **1 lit**<br>**2.5 lit** |
| **057145**<br>$C_6H_{10}$<br>(110-83-8) | **Cyclohexene** for Synthesis (1,2,3,4-Tetrahydrobenzene) (Stabilized with 100 ppm of 2,6-di-Tert-Butyl-p-Cresol)<br>M. W.: 82.14 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| | **Cycloheximide** See Actidione | |
| **027875**<br>$C_6H_{13}N$<br>(108-91-8) | **Cyclohexylamine** for Synthesis<br>M. W.: 99.18<br>Assay (Acidimetric) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **029925**<br>$C_6H_{11}Br$<br>(108-85-0) | **Cyclohexylbromide**<br>M. W.: 163.06 | **500 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| **057465**<br>$C_{10}H_{20}N_2$<br>(17766-28-8) | 1-**Cyclohexylpiperazin**<br>M. W.: 168.28<br>Assay 97.0% | **5 gm** |
| **057525**<br>$C_8H_{14}O$<br>(502-49-8) | **Cyclooctanone** for Synthesis<br>M. W.: 126.20<br>Assay 98.0% | **100 gm** |
| **070465**<br>$C_{10}H_{12}$<br>(77-73-6) | **Cyclopentadiene**(Dimer) for Synthesis<br>M. W.: 132.20<br>Assay 95.0% | **100 ml**<br>**500 ml** |
| **057685**<br>$C_5H_{10}$<br>(287-92-3) | **Cyclopentane** for Synthesis<br>M. W.: 70.13 | **250 ml** |
| **057745**<br>$C_5H_9OH$<br>(96-41-3) | **Cyclopentanol** for Synthesis<br>M. W.: 86.13 | **500 ml** |
| **057815**<br>$C_5H_8O$<br>(120-92-3 | **Cyclopentanone** for Synthesis<br>M. W.: 84.12 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **057855**<br>$C_{13}H_{16}O_3$<br>(427-49-6) | a-**Cyclopentylmandelic Acid**<br>M.W. 220.27<br>Assay 98% | **5 gm** |
| **501475**<br>$C_6H_{12}O$<br>(5614-37-9) | **Cyclopentyl Methyl Ether AR**<br>M. W.: 100.16<br>Assay 99.0% | **500 ml**<br>**1 lit** |
| **057905**<br>$C_3H_5CN$<br>(5500-21-0) | **Cyclopropanecarbonitrile**<br>M. W.: 67.09<br>Assay 98.0% | **5 gm**<br>**25 gm** |
| **501535**<br>$C_3H_5CO_2H$<br>(1759-53-1) | **Cyclopropane Carboxylic Acid AR**<br>M. W.: 86.09<br>Assay 95.0% | **100 gm**<br>**500 gm** |
| **057995**<br>$C_3H_5CH_2NH_2.HCl$<br>(7252-53-1) | **Cyclopropanemethylamine Hydro Chloride**<br>M. W.: 107.58<br>Assay 99.0% | **1 gm**<br>**10 gm** |
| **058115**<br>$C_3H_5NH_2$<br>(765-30-0) | **Cyclopropylamine** for Synthesis<br>M. W.: 57.09<br>Assay 98.0% | **100 ml**<br>**500 ml** |
| **058285**<br>$C_3H_5COCH_3$<br>(765-43-5) | **Cyclopropylmethylketone** (Acetylcy clopropane)<br>M. W.: 84.12<br>Assay 99.0% | **100 ml** |
| **058385**<br>$C_{10}H_{14}$<br>(99-87-6) | p-**Cymene** for Synthesis<br>M. W.: 134.22<br>Assay 99.0% | **250 ml** |
| **058485**<br>$C_2H_7NS.HCl$<br>(156-57-0) | **Cysteamine Hydrochloride** for Synthesis (2-Mercapto Ethylamine HCl, 2-Amino Ethanethiol Hcl)<br>M. W.: 113.61<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **037218**<br>$C_3H_7SNO_2$<br>(52-90-4) | L-**Cysteine** for Biochemistry<br>M. W.: 121.16<br>Assay (Iodometric ex SH) 98.0% | **25 gm**<br>**100 gm**<br>**500 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **501715**<br>$C_3H_7NO_2S.HCl.H_2O$<br>(7048-04-6) | L-**Cysteine Hydrochloride AR**<br>(Monohydrate) for Biochemistry<br>M. W.: 175.63<br>Assay (Iodometric; calc. to the dried sub.) 99.5-101.0% | **25 gm**<br>**100 gm**<br>**500 gm**<br>**1 kg** |
| **037057**<br>$C_6H_{12}N_2O_4S_2$<br>(56-89-3) | L-**Cystine** for Biochemistry<br>M. W.: 240.30<br>Assay (Non-aqueous) 99.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **025762**<br>$C_6H_{12}N_2O_4S_2.2HCl$<br>(30925-07-6) | L-**Cystine Dihydrochloride**<br>M. W.: 313.22<br>Assay (Iodometric; calc. to the dried subs.) 98.0% | **25 gm** |
| **042017**<br>$C_9H_{13}N_3O_5$<br>(65-46-3) | **Cytidine** for Biochemistry<br>M.W.: 243.22<br>Assay (Non-aq) 98.0% | **1 gm**<br>**5 gm**<br>**25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **042072**<br>$C_9H_{14}N_3O_8P$<br>(63-37-6) | **Cytidine**-5-**Monophosphate** (5-CMP)<br>M. W.: 323.20 | **1 gm**<br>**5 gm** |
| **058585**<br><br><br><br>(9007-43-6) | **Cytochrome**- 'C' (Oxidised)<br>Ex Horse Heart Extra Pure<br>for Biochemistry<br>(Approx. 10% Reduced from)<br>Assay (UV) 90.0% | **100 mgm**<br>**1 gm** |
| | **Cytokinine** for Biochemistry<br>See Kinetin | |
| **025713**<br>$C_4H_5N_3O$<br>(71-30-7) | **Cytosine** for Biochemistry<br>M. W.: 111.10<br>Assay (HPLC) 98.0% | **1 gm**<br>**5 gm**<br>**25 gm** |



## CULTURE MEDIA BASES

| Product Code | Product Name |
|---|---|
| BC 2112 | Basic Fuchsin Certified |
| BA 2274 | Beef Extract Paste |
| BA 2002 | Beef Extract Powder |
| BA 2669 | Beef Extract Powder Type 1 |
| BC 2002 | Beef Extract Powder, Certified |
| BA 2008 | Bile Salts for Bacteriology |
| BC 2009 | Bile Salts Mixture, Certified |
| BC 2008 | Bile Salts, Certified |
| BC 2021 | Bio Peptone, Certified |
| BA 2498 | Casein Acid Hydrolysate special for Pertussis Vaccine production, |
| BC 2013 | Casein Acid Hydrolysate, Certified, recommended for use in culture media where |
| BA 2189 | Casein Acid Hydrolysate, Certified, Sodium chloride less than 3% |
| BA 2013 | Casein Acid Hydrolysate, Technical, used in antibiotic sensitivity test media, vaccine |
| BA 2190 | Casein Acid Hydrolysate, Vitamin Free |
| BC 2014 | Casein Enzyme Hydrolysate, Certified Tryptone, |
| BA 2014 | Casein Enzyme Hydrolysate, Type-I Tryptone |
| BA 2028 | Casein Enzyme Hydrolysate, Type-II |
| BA 2714 | Casein Peptone, enzymic digest of casein |
| BA 2569 | D(+) Maltose, Monohydrate, Extra pure |
| BC 2115 | Eosine Yellow, Certified Water Soluble |
| BA 2019 | Gelatin Crystal for Bacteriology |
| BA 2020 | Gelatin Peptone, enzymic digestion of gelatin |
| BA 2191 | Heart Infusion Powder |
| BA 2449 | L-Glutamine TC grade |
| BA 2565 | Lactose Monohydrate Bacteriological grade |

| Product Code | Product Name |
|---|---|
| BA 9710 | Liver Extract Paste |
| BA 2326 | Liver Extract Powder |
| BA 2023 | Liver Hydrolysate, |
| BA 8405 | Liver Hydrolysate, Neutralized |
| BA 2022 | Liver Infusion Powder |
| BC 2004 | Malt Extract Certified, |
| BA 2004 | Malt Extract Powder |
| BR 2004 | Malt Extract Powder, Refined |
| BA 2003 | Meat Extract Powder |
| BC 2003 | Meat Extract, Certified |
| BA 2192 | Meat Infusion Powder |
| BA 2635 | Meat Peptone |
| BA 3049 | Meat Peptone Type P |
| BA 3050 | Meat Peptone Type T |
| BC 2116 | Methylene Blue Certified |
| BA 2006 | Mycological Peptone See Peptone M |
| BC 2006 | Mycological Peptone, Certified |
| BC 2357 | Nigrosin Certified |
| BA 4565 | Oat Meal Powder |
| BA 2621 | Ox Bile, Bacteriological |
| BC 2010 | Ox Bile, Dried, Certified |
| BA 2010 | Ox Bile, Dried, Purified used for general purpose |
| BA 2656 | Papaic Digest of Casein |
| BA 2015 | Peptone Special (Special Peptone) |
| BA 2667 | Peptone Type I, Bacteriological |
| BA 9709 | Peptone Type III, Bacteriological |
| BA 2001 | Peptone, Bacteriological |
| BA 8190 | Peptone, Cell Culture grade |
| BC 2001 | Peptone, Certified |

| Product Code | Product Name | Packing |
|---|---|---|
| **025600**<br>$H_2O$<br>(7732-18-5) | **D.M. Water**<br>M. W.: 18.02 | **500 ml**<br>**5 lit** |
| | **Daminozide** See ALAR (B9) | |
| **033033**<br>(7440-44-0) | **Darco** G 60 | **500 gm** |
| **505495**<br>(7440-44-0) | **Darco** G 60 **AR** | **500 gm** |
| | **DDQ**<br>See 2,3-Dichloro-5,6-dicyano-p-benzoquinone | |
| **062805**<br>(9013-34-7) | **Deae Cellulose** 11<br>for Column Chromatography | **10 gm**<br>**25 gm**<br>**100 gm** |
| **505550**<br>(9013-34-7) | **Deae Cellulose** 52 **AR**<br>for Column Chromatography | **10 gm**<br>**25 gm**<br>**100 gm** |
| | **Deacetylated Chitin**<br>See Chitosan | |
| **062905**<br>$C_{10}H_{22}O$<br>(112-30-1) | 1-**Decanol** for Synthesis<br>(Decan-1-OL, n-Decanol)<br>M.W.: 158.28 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **062955**<br>$C_{10}H_{22}$<br>(124-18-5) | n-**Decane** for Synthesis<br>M. W.: 142.29<br>Assay 97.0% | **250 ml**<br>**500 ml**<br>**1 lit**<br>**2.5 lit** |
| **505785**<br>$C_{10}H_{22}$<br>(124-18-5) | n-**Decane AR**<br>M. W.: 142.29 | **500 ml** |
| **063005**<br>$C_{10}H_{21}NaO_3S.H_2O$<br>(13419-61-9) | 1-**Decanesulphonic Acid Sodium Salt**<br>Monohydrate<br>M. W.: 262.33 | **5 gm**<br>**25 gm** |
| **720200**<br>$CH_3(CH_2)_8CH_2SO_3Na$<br>(13419-61-9) | 1-**Decanesulphonic Acid Sodium Salt AR** for HPLC Anhydrous<br>M. W.: 244.33 | **25 gm**<br>**100 gm** |
| | n-**Decanoic Acid**<br>See n-Capric Acid | |
| **063065**<br>$C_{10}H_{19}ClO$<br>(112-13-0) | **Decanoyl Chloride** for Synthesis<br>M.W. 190.71<br>Assay 98.0% | **100 ml**<br>**500 ml** |
| | n-**Decyl Sulphate Sodium Salt**<br>See Sodium Decyl Sulphate | |
| **063115**<br>$C_{19}H_{28}O_2$<br>(53-43-0) | **Dehydroepiandrosterone** for Synthesis<br>(Trans-Dehydroandrosterone)<br>M. W.: 288.42 | **5 gm**<br>**25 gm** |
| **026065**<br>$C_{10}H_{18}$<br>(91-17-8) | **Dekalin** for Synthesis<br>M. W.: 138.25<br>Assay (GC) 99.0% (Cis+trans isomer) | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **824650** | **Denige's** Reagent<br>(Reagent for Citrates in Milk) | **100 ml** |
| **063205**<br>$C_{10}H_{13}N_5O_3.H_2O$<br>(16373-93-6) | 2-**Deoxy Adenosine** Extra Pure<br>for Biochemistry<br>M. W.: 269.26<br>Assay 99.0% | **1 gm**<br>**5 gm**<br>**10 gm** |
| **063285**<br>$C_6H_5COCH_2C_6H_5$<br>(451-40-1) | **Deoxybenzoin** for Synthesis<br>(α-Phenylacetophenone)<br>M. W.: 196.24 | **25 gm**<br>**100 gm** |
| **063315**<br>$C_{24}H_{40}O_4$<br>(83-44-3) | **Deoxy Cholic Acid** for Biochemistry<br>M. W.: 392.57<br>Assay (TLC) 99.0% | **25 gm**<br>**100 gm** |
| | **Deoxycholic Acid Sodium Salt**<br>See Sodium Deoxycholate | |
| **063405**<br>$C_6H_{12}O_5$<br>(154-17-6) | 2-**Deoxy**-D-**Glucose** for Biochemistry<br>M. W.: 164.16 | **1 gm**<br>**5 gm** |
| **063505**<br>(9003-98-9) | **Deoxyribonuclease** for Biochemistry<br>Activity 2500 K Unit Units/mg | **10000 unit**<br>**50000 unit** |
| **063615**<br>(100403-24-5) | **Deoxy Ribonucleic Acid**<br>for Biochemistry Degraded free acid<br>ex fish sperm | **10 gm**<br>**25 gm**<br>**100 gm** |
| **063625**<br>(73049-39-5) | **Deoxy Ribonucleic Acid Sodium Salt Extra Pure** for Biochemistry<br>(Highly Polymerised From Calf Thymus) | **25 mgm**<br>**100 mgm**<br>**250 mgm**<br>**500 mgm** |
| **063655**<br>(9007-49-2) | **Deoxyribonucleic Acid Sodium Salt** ex. salmon mist<br>(Not Highly Polymerised)<br>(DNA sodium salt, SS-DNA, SM-DNA) | **5 gm**<br>**25 gm**<br>**100 gm** |
| **042029**<br>$C_5H_{10}O_4$<br>(533-67-5) | 2-**Deoxy**-D-**Ribose** for Biochemistry<br>M.W.: 134.13<br>Assay (HPLC) 97.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **034687** | **Dermutit** | **500 gm** |
| **506135**<br>$C_{13}H_{13}IO_8$<br>(87413-09-0) | **Dess Martin Periodinane Puriss AR**<br>(Triacetoxy Periodine, 1,1,1-Tris (Acetyloxy)(1,1-Dihydro-1,2-Benziodoxol-3(1H)<br>M. W.: 424.14 | **5 gm**<br>**25 gm** |

**new** **Disinfectant & Detergent for Medical, Industrial, Domestic**

**HAND WASH GEL/ SOAP**

| | | |
|---|---|---|
| **DI032** | **HWSO9** Bioshell<br>(Hand Wash Soap) | **100 ml**<br>**500 ml**<br>**5 lit** |
| **Description** | Liquid Microbicidal Handwash Soap | |
| **Contents** | 0.5% w/v of Triclosan, Skin Emollients, Soap base q.s., Perfume, Permitted Colours. | |
| **Action** | Fights germs leaving hands soft and totally clean | |
| **Use** | Domestic Medical Industrial | |

D

| Product Code | Product Name | Packing |
|---|---|---|
| DI050 | HWG09 Dispenser Pump (Instant hand Sanitizer) | 50 ml<br>500 ml |
| Description | Liquid Handrub Antiseptic with Triple Action | |
| Contents | Denatured Alchol 69.4% w/w Other Ingredients: water, Acrylates C10-30 Alkyl Acrylate crosspolymer, PEG/PPG 17/6 copolymer, Tetrahydroxypropyl ethylenediamine, propylene Glycol, Perfume | |
| Action | Kills 99.9% of germs in seconds without water | |
| Use | Domestic, Medical, Industrial | |
| **ENVIRONMENT DISINFECTANT** | | |
| DI280 | ED005 | 250 ml<br>500 ml<br>5 lit |
| Description | Air and surface spray disinfectant solution for preventing cross infection | |
| Contents | 0.5% w/v Benzalkonium chloride solution 70% v/v 2-propanol, perfume, permitted colours | |
| Action | An air and surface sprayable disinfectant for preventing cross infections | |
| Use | Medical Industrial | |
| DI325 | ED009 | 1 lit<br>5 lit<br>25 lit |
| Description | Aerial Fumigant and Surfaceand Water Disinfectant Solution | |
| Contents | 0.01% w/v Silver Nitrate, 10.0% w/v Hydrogen peroxide | |
| Action | Disinfectant solution for Surface and Water Disinfection as well as for Aerial Fumigation | |
| Use | Medical Industrial | |
| **SURFACE DISINFECTANT** | | |
| DI500 | SD005 | 500 ml<br>5 lit |
| Description | Disinfectant Cleaner for Floors & Hard Surfaces | |
| Contents | Min. 0.6% Sodium Hypochlorite, Stabilisers, Perfume. | |
| Use | Domestic Medical Industrial | |
| DI522 | SD009 | 500 ml<br>5 lit |
| Description | Disinfectant Solution for Floors & Hard Surfaces | |
| Contents | 4 % w/v of Benzalkonium Chloride, Perfume, Permitted colours. | |
| Use | Domestic Medical Industrial | |
| DI541 | SD014 | 1 lit<br>5 lit |
| Description | Disinfectant for hospital, hotels, food and pharmaceutical industry | |
| Contents | 3% w/v poly(hexamethylenebiguanide) hydrochloride (PHMB) 10% w/v Didecyl ammonium chloride | |
| Action | Medical- Disinfection of NICU, ICU, OT paediatric wards, sterile areas, hospital surface. Industry-In hotel, food, dairy and pharmaceutical industry for disinfection of processing areas, work stations, storage objects and processing equipments | |
| Use | Medical, Industrial. | |
| | **Cedepol™** also known as Teepol<br>See 056011 | |

| Product Code | Product Name | Packing |
|---|---|---|
| **LABORATORY DISINFECTANT** | | |
| DI675 | LD009 | 500 ml<br>5 lit |
| Description | Disinfectant Solution for heat sensitive Lab ware | |
| Contents | 5 % w/v Phenol, Permitted colours. | |
| Action | Disinfectant solution for laboratory ware and disposal of laboratory bio hazard material | |
| Use | Medical Industrial | |
| **INSTRUMENT DISINFECTANT** | | |
| DI770 | ID018 | 500 ml<br>1 lit<br>2.5 lit<br>5 lit |
| Description | Multi Enzyme Cleaner for Surgical, Medical & Dental Instruments | |
| Contents | 12% Enzymes (Combination of Proteases,Lipases and Amylases), Non Ionic surfactants, Preservatives | |
| Action | Medical:- To rapidly clean surgical instruments before sterilization<br>Industry:- In pharmaceutical, hotel, food & dairy industry for surface cleaning to remove organic debris particularly as a pre-soak to remove biofilms | |
| Use | Medical, Industrial | |
| Di774 | ID045 | 1 lit<br>5 lit |
| Description | High Efficiency Rust Remover | |
| Contents | Inorganic acid (>30% phosphoric acid) Non Ionic surfactants (<5%). | |
| Action | Removal of Rust from Surgical/Medical Instruments and Surfaces. | |
| Use | Medical, Industrial | |
| DI792 | ID063 | 500 ml<br>5 lit |
| Description | High level Surgical Instrument Sterilizing and Disinfectant Solution | |
| Contents | 5% w/v Benzal konium Chloride Solution BP, 2% w/v Glutaraldehyde Solution (Acid Stabilized), Corrosion Inhibitior. | |
| Action | Concentrated Acid Stable Glutaraldehyde Solution for High level Surgical Instrument Sterilization and Disinfection | |
| Use | Medical | |
| DI810 | ID072 | 1 lit<br>5 lit |
| Description | 2.4% Glutaraldehyde Solution for High Level Disinfection | |
| Contents | 2.45% w/v Glutaraldehyde | |
| Action | Surfactant free High ievel Surgical Instrument Sterilizing and Disinfectant solution | |
| Use | Medical | |
| DI819 | ID090 | 250 ml<br>5 lit |
| Description | Aldehyde Free High level Disinfectant for medical devices. | |
| Contents | 3% w/v poly(hexamethylene biguanide) hydrochloride (PHMB) 10% w/v Didecyl dimethyl ammonium chloride | |
| Action | Medical-Sterilization of endoscopes & surgical instruments surface disinfection.<br>Industry- As a surface disinfectant for general purposes | |
| Use | Medical, Industrial | |

| Product Code | Product Name | Packing |
|---|---|---|
| **Di837** | **ID099** | **500 ml** |
| **Description** | For high level disinfection. | **5 lit** |
| **Contents** | 0.55% w/v ortho-Phthalaldehyde,Permitted colours. | |
| **Action** | Glutaraldehyde free, High level Surgical | |
| **Use** | Medical | |
| | **Criton** X100<br>See 030632 | |
| | **Criton** X100 for Molecular Biology<br>See 923500 | |
| | **Criton** X100 Scintillation Grade<br>See 014630 | |
| | **Clentron** MA 01 Alkaline<br>For Industrial & Laboratory Cleaning<br>See 025714 | |
| | **Clentorn** MA 02 Neutral For Cleaning<br>Laboratory Glassware Instruments<br>See 025715 | |
| | **Clentorn** MA 03 Phosphate Free<br>For Specific Cleaning work in Laboratories<br>See 025716 | |
| **DISINFECTANT FOR LABORATORY HOSPITAL, HOTELS AND DAIRY/FOOD,INDUSTRY** | | |
| **Di910** | **Dw009**<br>(Dish Wash) | **500 ml** |
| | **Iodophor Disinfectant**<br>See 849990 | |
| | **Iodophor-FD**<br>See 849995 | |
| | **Lysol** (Cresol and Soap Solution)<br>See 033218 | |
| | **Sodium Hypochlorite** Solution<br>See 023039 | |
| **DI918** | **FCL09**<br>(Fabric Cleaner Liquid) | **1 lit** |
| **DI927** | **FCP09**<br>(Fabric Cleaner Powder) | **1 kg** |
| **DI936** | **TC009**<br>(Toilet Cleaner) | **500 ml**<br>**1 lit** |
| **DI945** | **TW009**<br>(Tiles Wash) | **500 ml**<br>**1 lit** |
| **DI963** | **GC009**<br>(Glass Cleaner) | **500 ml** |
| **063765**<br>$D_2O$<br>(7789-20-0) | **Deuterium Oxide** (heavy water)<br>for NMR Spectroscopy<br>M.W.: 20.03 | **25 gm** |
| **020009**<br>(8049-11-4) | **Devardas Alloy** Powder | **100 gm**<br>**500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **506225**<br>(8049-11-4) | **Devardas Alloy** Powder **AR**<br>Reducing Agent | **100 gm**<br>**250 gm** |
| **063815**<br>(9004-53-9) | **Dextrin White** for Bacteriology | **500 gm** |
| **025570**<br>$(C_6H_{10}O_5)n.XH_2O$<br>(9004-53-9) | **Dextrin** White Pract | **500 gm**<br>**25 kg** |
| **028450**<br>$C_6H_{12}O_6$<br>(50-99-7) | **Dextrose** Anhydrous Purified<br>M. W.: 180.16 | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **506250**<br>$C_6H_{12}O_6$<br>(50-99-7) | **Dextrose** Anhydrous **AR**<br>Meets Analytical Specification<br>of IP, BP, USP, Ph. Eur.<br>M. W.: 180.16 | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **063940**<br>$C_6H_{12}O_6.H_2O$<br>(14431-43-7) | **Dextrose** Monohydrate<br>M. W.:198.17 | **500 gm**<br>**25 kg**<br>**50 kg** |
| **506260**<br>$C_6H_{12}O_6H_2O$<br>(14431-43-7) | **Dextrose** Monohydrate **AR**<br>for Microbiology<br>M. W.: 198.17 | **500 gm**<br>**25 kg**<br>**50 kg** |
| **028010**<br>$C_6H_{12}O_2$<br>(123-42-2) | **Diacetone Alcohol** Purified<br>M. W.: 116.16<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit** |
| **028011**<br>$C_4H_6O_2$<br>(431-03-8) | **Diacetyl** for Synthesis<br>M. W.: 86.09<br>Assay (GC) 97.0% | **100 ml** |
| **025601**<br>$C_4H_7NO_2$<br>(57-71-6) | **Diacetyl Monoxime**<br>M. W.: 101.11<br>Assay (N) 98.0% | **25 gm** |
| **506600**<br>$C_4H_7NO_2$<br>(57-71-6) | **Diacetyl Monoxime AR**<br>M. W.: 101.11<br>Assay (Gravimetric) 99.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **824705** | **Diacetyl Monoxine** Solution 2% | **125 ml** |
| **064005**<br>$C_{14}H_{14}O_4$<br>(131-17-9) | **Diallyl Phthalate** for Synthesis<br>M. W.: 246.26<br>Assay 97.0% | **100 ml** |
| **064115**<br>$C_{14}H_{10}N_2O_2$<br>(128-95-0) | 1,4-**Diamino Anthraquinone**<br>for Synthesis<br>M. W.: 238.24<br>Assay 95.0% | **25 gm**<br>**100 gm** |
| **506685**<br>$C_{12}H_{14}N_4$<br>(91-95-2) | 3,3-**Diamino Benzidine Base AR**<br>M. W.: 214.27<br>Assay (HPLC) 99.0% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **506688**<br>$C_{12}H_{14}N_4.4HCl$<br>(7411-49-6) | 3-3'-**Diaminobenzidine Tetra Hydrochloride AR**<br>M.W : 396.14 | **1 gm**<br>**5 gm** |

D

| Product Code | Product Name | Packing |
|---|---|---|
| **064185**<br>$C_7H_8N_2O_2$<br>(535-87-5) | 3,5-**Diamino Benzoic Acid**<br>for Synthesis<br>M. W.: 152.15<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **064225**<br>$C_6H_5COC_6H_3(NH_2)_2$<br>(39070-63-8) | 3,4-**Diamino Benzophenone**<br>M. W.: 212.25<br>Assay 97.0% | **25 gm**<br>**100 gm** |
| **025642**<br>$C_{12}H_{12}N_2$<br>(92-87-5) | 4,4-**Diamino Biphenyl**<br>M. W.: 184.25 | **10 gm**<br>**25 gm**<br>**100 gm** |
| **025597**<br>(531-85-1) | 4,4- **Diamino Biphenyl Hydrochloride** | **10 gm**<br>**25 gm**<br>**100 gm** |
| **064275**<br>$C_{14}H_{22}N_2O_8.H_2O$<br>(125572-95-4) | trans-1,2-**Diamino Cyclohexane-**<br>N,N,N',N'-**Tetra Acetic Acid** (CDTA)<br>Monohydrate<br>M.W : 364.35<br>Assay 97.0% | **25 gm**<br>**100 gm** |
| **506905**<br>$C_{14}H_{22}N_2O_8.H_2O$<br>(125572-95-4) | trans-1,2 **Diamino Cyclohexane**<br>N,N,N',N' **Tetra Acetic Acid**<br>(CDTA**) AR/ACS**<br>M. W.: 364.35<br>Assay (Complexometric) 99.0% | **25 gm**<br>**100 gm** |
| **064305**<br>$C_{12}H_{12}N_2O$<br>(101-80-4) | 4,4-**Diamino Diphenyl Ether**<br>for Synthesis<br>M. W.: 200.24<br>Assay 97.0% | **100 gm** |
| **064365**<br>$C_{13}H_{14}N_2$<br>(101-77-9) | 4,4-**Diamino Diphenyl Methane**<br>for Synthesis<br>M. W.: 198.26<br>Assay (GC) 97.0% | **50 gm** |
| **064415**<br>$C_{12}H_{12}N_2O_2S$<br>(80-08-0) | 4.4-**Diamino Diphenyl Sulphone**<br>**f**or Synthesis<br>M. W.: 248.30<br>Assay 97.0% | **100 gm** |
| | 1,2-**Diamino Ethane**<br>See Ethylenediamine | |
| **064505**<br>$C_8H_{20}N_2$<br>(373-44-4) | 1:8-**Diamino Octane** for Synthesis<br>M. W.: 144.26<br>Assay 98.0% | **25 gm** |
| **064545**<br>$NH_2(CH_2)_5NH_2$<br>(462-94-2) | 1:5-**Diamino Pentane** for Synthesis<br>M. W.: 102.18<br>Assay 95.0% | **5 ml** |
| **507175**<br>$NH_2(CH_2)_3NH_2$<br>(109-76-2) | 1,3-**Diamino Propane AR**<br>M. W.: 74.12<br>Assay 99.0% | **500 ml** |
| **064615**<br>$C_5H_7N_3$<br>(141-86-6) | 2,6-**Diamino Pyridine** for Synthesis<br>M. W.: 109.13 | **25 gm**<br>**100 gm**<br>**500 gm** |
| **064685**<br>C<br>(7782-40-3) | **Diamond Powder** 1 Micron<br>At. W.: 12.01 | **1 gm**<br>**5 gm** |
| **064695**<br>C<br>(7782-40-3) | **Diamond Powder** 50 Micron<br>At. W.: 12.01 | **1 gm**<br>**5 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **025648**<br>$C_{14}H_{16}N_2O_2$<br>(119-90-4) | o-**Dianisidine**<br>M.W.: 244.30<br>Assay (Non-aq) 96.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **039013**<br>(9000-92-4) | **Diastase**<br>Amylase Activity 1300 IU/g | **100 gm**<br>**500 gm** |
| **064755**<br>$C_6H_{12}N_2$<br>(280-57-9) | 1,4-**Diazabicyclo (2.2.2) Octane**<br>(Dabco, Ted,Triethylenediamine)<br>Store At 2-8°C<br>M. W.: 112.17<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **064825**<br>$C_9H_{16}N_2$<br>(6674-22-2) | 1:8-**Diaza Bicyclo Undecene**<br>for Synthesis (DBU)<br>M. W.: 152.24<br>Assay 98.0% | **25 ml**<br>**100 ml**<br>**500 ml** |
| | 2,6-**Di-Tert-**p-**Methyl Phenol**<br>See Butylated Hydroxy Toluene | |
| **824800** | **Diazo** Reagent **A** | **125 ml** |
| **824810** | **Diazo** Reagent **B** | **125 ml** |
| **064905**<br>$C_4H_2N_4O_2$<br>(2435-76-9) | **5-Diazo Uracil** for Biochemistry<br>M. W.: 138.1 | **1 gm** |
| | **Dibenzo**-18-**Crown**-6<br>See 18-Crown-6-Ether | |
| **507385**<br>$(C_6H_5CO)_2CH_2$<br>(120-46-7) | **Dibenzoyl Methane AR**<br>M. W.: 224.25<br>Assay 98.0% | **25 gm**<br>**100 gm** |
| **065055**<br>$C_{18}H_{14}O_8$<br>(2743-38-6) | (-)-2,3-**Dibenzoyl**-L-**Tartaric Acid** Anhy.<br>M. W.: 358.30 | **5 gm**<br>**25 gm**<br>**100 gm** |
| **507525**<br>$C_{18}H_{14}O_8.H_2O$<br>(62708-56-9) | (-)-o,o-**Dibenzoyl** L-**Tartaric Acid**<br>Monohydrate **AR**<br>M. W.: 376.31 | **25 gm**<br>**100 gm** |
| **025606**<br>$C_{18}H_{14}O_8$<br>(17026-42-5) | (+)-2,3-**Dibenzoyl**-D-**Tartaric Acid** Anhy.<br>[(+)-Di-Benzoyl-D-Tartaric Acid,<br>(+)-2,3-Di-Benzoyl-D-Tartaric Acid)<br>M. W.: 358.30<br>Assay (T) Acidimetric 98.0% | **25 gm**<br>**100 gm** |
| **025605**<br>$C_{18}H_{14}O_8.H_2O$<br>(80822-15-7) | (+)-2,3-**Dibenzoyl**-D-**Tartaric Acid**<br>Monohydrate<br>M.W. : 358.30 (anhy.) | **25 gm**<br>**100 gm** |
| **065185**<br>$C_{14}H_{15}N$<br>(103-49-1) | **Dibenzylamine** for Synthesis<br>[N,N-Bis (Methylphenyl) Amine]<br>M. W.: 197.28<br>Assay 97.0% | **100 ml**<br>**500 ml** |
| **065265**<br>$C_{14}H_{14}S_2$<br>(150-60-7) | **Dibenzyl Disulphide** for Synthesis<br>M. W.: 246.39<br>Assay 98.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **065335**<br>$C_{14}H_{15}O_4$<br>(1623-08-1) | **Dibenzyl Phosphate** for Synthesis<br>M. W.: 298.25 | **5 gm**<br>**25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **065415**<br>$C_7H_6Br_2O$<br>(74137-36-3) | 3,5-**Dibromo Anisole**<br>M. W.: 265.93<br>Assay 97.0% | **5 gm** |
| **065615**<br>$C_6H_4Br_2$<br>(106-37-6) | 1,4-**Dibromo Benzene** for Synthesis<br>M. W.: 235.90 | **500 gm** |
| **065715**<br>$C_4H_8Br_2$<br>(110-52-1) | 1,4-**Dibromo Butane** for Synthesis<br>(Tetramethylene Dibromide)<br>M. W.: 215.91 | **250 ml** |
| | 1,8-**Dibromo Butane** See 1,8-**Dibromo octane** | |
| **065805**<br>$C_5H_6Br_2N_2O_2$<br>(77-48-5) | 1,3-**Dibromo** 5,5-**Dimethyl Hydantion**<br>for Synthesis<br>M. W.: 285.92<br>Assay 98.0% | **500 gm** |
| **025604**<br>$C_2H_4Br_2$<br>(106-93-4) | 1,2-**Dibromo Ethane** for Synthesis<br>M. W.: 187.89<br>Assay (GC) 98.0% | **250 ml**<br>**500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **507835**<br>$C_2H_4Br_2$<br>(106-93-4) | 1-2-**Dibromo Ethane AR**<br>M. W.: 187.86<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit** |
| **065905**<br>$C_{20}H_{10}Br_2O_5$<br>(596-03-2) | 4:5-**Dibromo Fluorescein**<br>M. W.: 490.10<br>Assay Dye Content 95.0% | **5 gm** |
| **508005**<br>$Br(CH_2)_6Br$<br>(629-03-8) | 1,6-**Dibromo Hexane AR**<br>M. W.: 243.97<br>Assay 96.0% | **100 gm** |
| **066005**<br>$CH_2Br_2$<br>(74-95-3) | **Dibromo Methane** for Synthesis<br>(Methylene Bromide)<br>M. W.: 173.83<br>Assay 99.0% | **100 gm** |
| **066065**<br>$Br(CH_2)_8Br$<br>(4549-32-0) | 1,8-**Dibromooctane**<br>(1,8-Dibromo butane)<br>M. W.: 272.02<br>Assay 98.0% | **100 gm** |
| **066105**<br>$C_5H_{10}Br_2$<br>(111-24-0) | 1,5-**Dibromo Pentane** for Synthesis<br>(Pentamethylenedibromide)<br>M. W.: 229.94<br>Assay 97.0% | **500 ml** |
| **066215**<br>$Br_2C_6H_3OH$<br>(608-33-3) | 2,6-**Dibromo Phenol**<br>M. W.: 251.90<br>Assay 99.0% | **5 gm** |
| **066265**<br>$Br(CH_2)_3Br$<br>(109-64-8) | 1,3-**Dibromo Propane**<br>(trimethylene dibromide)<br>M. W. : 201.89 | **100 ml**<br>**500 ml** |
| **508140**<br>$C_6H_2Br_2ClNO$<br>(537-45-1) | 2,6-**Dibromo Quinone**-4-**Chlorimide AR**<br>M. W.: 299.35 | **5 gm** |
| **028064**<br>$C_8H_{19}N$<br>(111-92-2) | **Di**-n-**Butylamine** for Synthesis<br>(Dibutylamine)<br>M. W.: 129.25<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| | 2,6-**Di**-Tert-**Butyl**-p-**Cresol**<br>See Butylated Hydroxy Toluene | |
| | **Di**-tert-**Butyl Dicarbonate**<br>See Di-tert-Butyl Pyrocarbonate | |
| **066405**<br>$C_8H_{18}O$<br>(142-96-1) | **Dibutyl Ether** for Synthesis<br>M. W.: 130.23 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **508275**<br>$C_8H_{18}O$<br>(142-96-1) | **Dibutyl Ether AR**<br>(n-Butyl ether)<br>M. W.: 130.23 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **025626**<br>$C_{12}H_{20}O_4$<br>(105-76-0) | **Di**-n-**Butyl Maleate** (DBM)<br>M. W.: 228.29<br>Assay (GC) 97.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| | 2,6-**Di**-tert-**Butyl**-4-**Methyl Phenol**<br>See Butylated Hydroxy Toluene | |
| **028073**<br>$C_{16}H_{22}O_4$<br>(84-74-2) | **Di**-n-**Butyl Phthalate**<br>M. W.: 278.35<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**5 lit**<br>**25 lit** |
| **508365**<br>$C_{16}H_{22}O_4$<br>(84-74-2) | **Di**-n-**Butyl Phthalate AR/ACS**<br>M. W.: 278.35<br>Assay (GC) 98.5% | **500 ml**<br>**2.5 lit** |
| | **Di**-tert-**Butyl Pyrocarbonate**<br>See BOC Anhydride | |
| **066515**<br>$(CH_3CH_2CH_2CH_2)_2Sn(OCOCH_3)_2$<br>(1067-33-0) | **Dibutyl Tin Diacetate**<br>M. W.: 351.03 | **250 gm**<br>**500 gm** |
| **066555**<br>$(CH_3CH_2CH_2CH_2)_2Sn(OCO(CH_2)10CH_3)_2$<br>(77-58-7) | **Dibutyl Tin Dilaurate** for Synthesis<br>M. W.: 631.56<br>Assay 95.0% | **500 ml** |
| **066595**<br>$C_{12}H_{20}O_4Sn$<br>(78-04-6) | **Dibutyl Tin Dimaleate** for Synthesis<br>M. W.: 346.99<br>Assay 95.0% | **500 gm** |
| **028641**<br>$C_8H_{18}OSn$<br>(818-08-6) | **Di-Butyl Tin Oxide** for synthesis<br>M. W.: 248.92<br>Assay (ex Sn) 98.0% | **250 gm**<br>**1 Kg** |
| | **Dicalcium Phosphate**<br>See di-**Calcium Phosphate** | |
| **066795**<br>$C_8H_6Cl_2O$<br>(2234-16-4) | 2,4-**Dichloroacetophenone**<br>for Synthesis<br>M. W.: 189.04 | **100 gm**<br>**500 gm** |
| **066835**<br>$C_8H_6Cl_2O$<br>(2642-63-9) | 3,4-**Dichloroacetophenone**<br>for Synthesis<br>M. W.: 189.04 | **25 gm**<br>**100 gm** |
| **066925**<br>$C_6H_5Cl_2N$<br>(608-27-5) | 2,3-**Dichloroaniline** for Synthesis<br>M. W.: 162.02 | **500 ml** |
| **066945**<br>$C_6H_5Cl_2N$<br>(554-00-7) | 2,4-**Dichloroaniline** for Synthesis<br>M. W.: 162.02 | **100 gm**<br>**500 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **066965**<br>$Cl_2C_6H_3NH_2$<br>(95-82-9) | 2:5-**Dichloroaniline** for Synthesis<br>M. W.: 162.02<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **067005**<br>$Cl_2C_6H_3NH_2$<br>(608-31-1) | 2,6-**Dichloroaniline**<br>M. W.: 162.02<br>Assay 98.0% | **250 gm** |
| **067025**<br>$Cl_2C_6H_3NH_2$<br>(95-76-1) | 3,4-**Dichloroaniline** for Synthesis<br>M. W.: 162.02 | **500 gm** |
| **067115**<br>$Cl_2C_6H_3CHO$<br>(874-42-0) | 2:4-**Dichlorobenzaldehyde**<br>for Synthesis<br>M. W.: 175.01<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **067145**<br>$Cl_2C_6H_3CHO$<br>(6287-38-3) | 3,4-**Dichlorobenzaldehyde**<br>for Synthesis<br>M. W.: 175.01<br>Assay 95.0% | **25 gm** |
| | m-**Dichloro Benzene**<br>See 1,3-Dichlorobenzene | |
| **028082**<br>$C_6H_4Cl_2$<br>(95-50-1) | o-**Dichloro Benzene** for Synthesis<br>(1, 2-Dichlorobenzene)<br>M. W.: 147.00<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **508585**<br>$C_6H_4Cl_2$<br>(95-50-1) | o-**Dichlorobenzene AR**<br>(1,2-Dichlorobenzene)<br>M. W.: 147.00 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **720650**<br>$C_6H_4Cl_2$<br>(95-50-1) | o-**Dichloro Benzene** for HPLC<br>(1,2-Dichloro benzene)<br>M.W : 147.00<br>Assay (GC) 99.0% | **1 lit** |
| | 1,2-**Dichloro Benzene**<br>See o-Dichloro Benzene | |
| | 1,4-**Dichloro Benzene**<br>See p-Dichloro Benzene | |
| **067225**<br>$C_6H_4Cl_2$<br>(541-73-1) | 1,3-**Dichlorobenzene** for Synthesis<br>(m-Dichlorobenzene)<br>M. W.: 147.00 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **825600** | **Dichloro Benzene / Phenol**<br>(Mixture 1:1) For Synthesis | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **028084**<br>$C_6H_4Cl_2$<br>(106-46-7) | p-**Dichloro Benzene** for Synthesis<br>(1,4-Dichloro Benzene)<br>M. W.: 147.00<br>Assay (GC) 97.0% | **500 gm**<br>**25 kg** |
| **025635**<br>$C_7H_4Cl_2O_2$<br>(50-84-0) | 2,4-**Dichloro Benzoic Acid**<br>M. W.: 191.02<br>Assay (acidimetric) 98.0% | **500 gm** |
| **067405**<br>$C_{13}H_8Cl_2O$<br>(90-98-2) | 4,4'-**Dichlorobenzophenone**<br>for Synthesis<br>M. W.: 251.11<br>Assay 99.0% | **25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **067555**<br>$Cl_2C_6H_3CH_2OH$<br>(1777-82-8) | 2,4-**Dichlorobenzyl Alcohol**<br>for Synthesis<br>M. W.: 177.03<br>Assay 99.0% | **25 gm** |
| **067715**<br>$Cl_2C_6H_3CH_2NH_2$<br>(102-49-8) | 3,4-**Dichlorobenzylamine**<br>M. W.: 176.04<br>Assay 95.0% | **5 gm**<br>**25 gm** |
| **067855**<br>$C_7H_5Cl_3$<br>(94-99-5) | 2,4-**Dichlorobenzyl Chloride**<br>(α-2,4-Trichlorotoluene)<br>M. W.: 195.47 | **100 ml**<br>**500 ml** |
| **067895**<br>$C_4H_8Cl_2$<br>(110-56-5) | 1,4-**Dichlorobutane** for Synthesis<br>(Tetramethylene dichloride)<br>M.W: 127.01 | **100 ml**<br>**500 ml** |
| **068025**<br>$C_8Cl_2N_2O_2$<br>(84-58-2) | 2,3-**Dichloro**-5,6-**Dicyano**-P<br>-**Benzoquinone** for Synthesis<br>(DDQ) Store At 2-8°C<br>M. W.: 227.00<br>Assay 98.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **068335**<br>$C_2H_6Cl_2Si$<br>(75-78-5) | **Dichlorodimethylsilane**<br>for Synthesis<br>(Repelsilane, Dimethyldichlorosilane)<br>M. W.: 129.06<br>Assay 98.0% | **500 ml**<br>**2.5 lit** |
| **068435**<br>$C_{12}H_{10}Cl_2Si$<br>(80-10-4) | **Dichlorodiphenylsilane** for Synthesis<br>(Diphenyl dichlorosilane)<br>M. W.: 253.21<br>Assay 98.0% | **100 ml**<br>**500 ml** |
| **028093**<br>$C_2H_4Cl_2$<br>(107-06-2) | 1,2-**Dichloroethane**<br>M. W.: 98.96<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **508635**<br>$C_2H_4Cl_2$<br>(107-06-2) | 1,2-**Dichloroethane AR**<br>M. W.: 98.96<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **720750**<br>$C_2H_4Cl_2$<br>(107-06-2) | 1,2-**Dichloroethane**<br>for HPLC & Spectroscopy<br>M. W.: 98.96<br>Assay (GC) 99.5% | **1 lit** |
| **068545**<br>$Cl_2C_6H_3F$<br>(1435-48-9) | 2:4-**Dichlorofluoro Benzene**<br>M. W.: 164.99<br>Assay 99.0% | **25 gm** |
| **508665**<br>$C_{20}H_{10}Cl_2O_5$<br>(76-54-0) | 2,7-**Dichloro fluoroscein AR/ACS**<br>Adsorption Indicator<br>M. W.: 401.20<br>Assay Abt. 90.0% | **5 gm**<br>**10 gm** |
| **824755** | **Dichlorofluorescein** indicator<br>0.1% w/v in 70% Alcohol | **100 ml** |
| **068575**<br>$Cl_2C_6H_2(OH)CO_2H$<br>(3336-41-2) | 3,5-**Dichloro**-4-**Hydroxy Benzoic Acid**<br>M. W.: 207.01<br>Assay 97.0% | **25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **068605**<br>$C_3Cl_2N_3NaO_3.2H_2O$<br>(51580-86-0) | **Dichloroiso-Cyanuric Acid Sodium Salt** for Synthesis<br>M. W.: 255.98<br>Assay 98.0% | **500 gm** |
| **028096**<br>$CH_2Cl_2$<br>(75-09-2) | **Dichloromethane** Pure<br>M. W.: 84.93<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **508705**<br>$CH_2Cl_2$<br>(75-09-2) | **Dichloromethane AR/ACS**<br>M. W.: 84.93<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **508710**<br>$CH_2Cl_2$<br>(75-09-2) | **Dichloromethane** Specially Dried **AR**<br>M. W.: 84.93<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit** |
| **720945**<br>$CH_2Cl_2$<br>(75-09-2) | **Dichloromethane** GC Grade<br>M.W : 84.93<br>Assay (GC) 99.9% | **1 lit** |
| **720950**<br>$CH_2Cl_2$<br>(75-09-2) | **Dichloromethane** for HPLC & Spectroscopy<br>M. W.: 84.93<br>Assay (GC) 99.7% | **1 lit**<br>**2.5 lit** |
| **721050**<br>$CH_2Cl_2$<br>(75-09-2) | **Dichloromethane** for Pesticide Residue Trace Analysis (Methylene Chloride)<br>M. W.: 84.93 | **1 lit** |
| **D39663**<br>$CD_2Cl_2$<br>(1665-00-5) | **Dichloromethane-**$d_2$<br>M.W.: 86.95 (for NMR Spectroscopy)<br>Assay Min. 99.5 atom%D | **10x0.75ml** |
| **D39672**<br>$CD_2Cl_2$<br>(1665-00-5) | **Dichloromethane-**$d_2$<br>M.W.: 86.95 (for NMR Spectroscopy)<br>Assay Min. 99.5 atom%D | **10 ml** |
| **068815**<br>$C_3H_6Cl_2Si$<br>(124-70-9) | **Dichloromethyl Vinyl Silane** for Synthesis<br>M. W.: 141.07<br>Assay 97.0% | **100 gm** |
| **068845**<br>$C_{10}H_4Cl_2O_2$<br>(117-80-6) | 2,3-**Dichloro**-1,4-**Naphthoquinone** for Synthesis<br>M. W.: 227.04<br>Assay 98.0% | **25 gm** |
| **068935**<br>$Cl_2C_6H_3NO_2$<br>(99-54-7) | 3:4-**Dichloronitro Benzene** for Synthesis<br>M. W.: 192.00<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **068925**<br>$Cl_2C_6H_3NO_2$<br>(611-06-3) | 2:4-**Dichloronitro Benzene** for Synthesis<br>M.W. : 192.0<br>Assay 97.0% | **25 gm**<br>**100 gm** |
| **069065**<br>$C_{13}H_{10}O_2Cl_2$<br>(97-23-4) | **Dichlorophene Pract** for Synthesis<br>[5,5-Dichloro-2,2-Dihydroxy Diphenyl Methane, bis (5-Chloro-2-Hydroxyphenyl) Methane]<br>M. W.: 269.14<br>Assay 95.0% | **500 gm** |
| **069225**<br>$Cl_2C_6H_3OH$<br>(576-24-9) | 2,3-**Dichlorophenol**<br>M. W.: 163.00<br>Assay 98.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **069235**<br>$Cl_2C_6H_3OH$<br>(120-83-2) | 2,4-**Dichlorophenol** for Synthesis<br>M. W.: 163.00 | **100 gm**<br>**500 gm** |
| **025638**<br>$C_6H_4OCl_2$<br>(120-83-2) | 2,4-**Dichloro Phenol** Pract<br>M.W.: 163.0<br>Assay (GC) 98.0% | **250 gm** |
| **025636**<br>$C_6H_4Cl_2O$<br>(87-65-0) | 2,6-**Dichloro Phenol**<br>M. W.: 163.0<br>Assay (GC) 98.0% | **100 gm**<br>**500 gm** |
| **508805**<br>$C_{12}H_6Cl_2NNaO_2.XH_2O$<br>(620-45-1) | 2,6-**Dichloro Phenol Indophenol Sodium Salt AR**<br>for the determination of Ascorbic Acid<br>M. W.: 290.08 (Anhy.)<br>Assay (By Titanometry on anhydrous material) 98.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **069315**<br>$C_8H_6Cl_2O_3$<br>(94-75-7) | 2,4-**Dichlorophenoxy Acetic Acid**<br>M. W.: 221.04<br>Assay 97.0% | **250 gm** |
| **069365**<br>$C_8H_6Cl_2O_2$<br>(19719-28-9) | 2,4-**Dichlorophenyl Acetic Acid** for Synthesis<br>M. W.: 205.04<br>Assay 99.0% | **25 gm**<br>**100 gm** |
| **069385**<br>$Cl_2C_6H_3CH_2CO_2H$<br>(5807-30-7) | 3,4-**Dichlorophenyl Acetic Acid**<br>M. W.: 205.04<br>Assay 98.0% | **5 gm**<br>**25 gm** |
| **024836**<br>$Cl_2C_6H_3B(OH)_2$<br>(67492-50-6) | 3,5-**Dichloro Phenyl Boronic Acid**<br>M. W.: 190.82<br>Assay 98.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **069445**<br>$C_{10}H_{12}Cl_2N_2$<br>(57260-67-0) | 1-(3,4-**Dichlorophenyl) Piperazine**<br>M. W.: 231.12<br>Assay (GC) 98.0% | **5 gm**<br>**25 gm** |
| **069645**<br>$C_8H_2Cl_2O_3$<br>(942-06-3) | 4,5-**Dichlorophthalic Anhydride**<br>M. W.: 217.01<br>Assay 98.0% | **5 gm**<br>**100 gm** |
| **069725**<br>$C_9H_5Cl_2N$<br>(86-98-6) | 4:7-**Dichloroquinoline** for Synthesis<br>M. W.: 198.05<br>Assay 99.0% | **25 gm** |
| **069795**<br>$C_6H_2Cl_3NO$<br>(101-38-2) | 2,6-**Dichloroquinone**-4-Chloroimide (N,2,6-Trichloro-p-Benzoquinonemide Gibbs Reagent, Reagent for Vitamin $B_6$)<br>M.W.: 210.45<br>Assay 98.0% | **5 gm**<br>**10 gm** |
| **068875**<br>$Cl_2C_6H_2(OH)CHO$<br>(90-60-8) | 3:5-**DiChlorosalicylaldehyde** for Synthesis<br>M.W.: 191.01<br>Assay 99.0% | **5 gm**<br>**25 gm** |
| **069935**<br>$C_7H_6Cl_2$<br>(95-73-8) | 2,4-**Dichlorotoluene** for Synthesis<br>M. W.: 161.03<br>Assay 98.0% | **100 ml**<br>**500 ml** |
| **069955**<br>$C_7H_6Cl_2$<br>(95-75-0) | 3,4-**Dichlorotoluene** for Synthesis<br>M. W.: 161.03<br>Assay 98.0% | **100 ml**<br>**500 ml** |
| **509565**<br>$C_{14}H_{10}Cl_2NNaO_2$<br>(15307-79-6) | **Diclofenac Sodium AR**<br>for Lab use only<br>M. W.: 318.13<br>Assay (HPLC) 98.5% | **5 gm**<br>**25 gm**<br>**100 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **070155**<br>$C_{18}H_{22}O_2$<br>(80-43-3) | **Dicumyl Peroxide**<br>M. W.: 270.37<br>Assay 98.0% | **250 gm** |
| **028108**<br>$C_2H_4N_4$<br>(461-58-5) | **Dicyandiamide** Pure<br>M. W.: 84.08<br>Assay (HPLC) 98.0% | **500 gm**<br>**5 kg**<br>**25 kg** |
| | **Dicyanomethane**<br>See Malononitrile | |
| **028111**<br>$C_{12}H_{23}N$<br>(101-83-7) | **Dicyclohexylamine** for Synthesis<br>M. W.: 181.32<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **509755**<br>$C_{12}H_{23}N$<br>(101-83-7) | **Dicyclohexylamine AR**<br>M. W.: 181.32<br>Assay (GC) 99.0% | **1 lit** |
| **070235**<br>$C_{13}H_{22}N_2$<br>(538-75-0) | N,N-**Dicyclohexyl Carbodiimide**<br>for Synthesis<br>M. W.: 206.33 | **100 gm**<br>**500 gm** |
| **824855** | N,N'-**Dicyclohexylcarbodiimide**<br>1M Solution in Dichloromethane | **100 ml** |
| **070355**<br>$C_{20}H_{26}O_4$<br>(84-61-7) | **Dicyclo Hexyl Phthalate** for Synthesis<br>M. W.: 330.42<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| | **Dicylopentadiene See Cyclopentadiene** | |
| **025622**<br>$Nd_2O_3.Pr_2O_3$<br>(11141-21-2) | **Didymium Oxide**<br>M. W.: 666.29 | **25 gm**<br>**100 gm** |
| **028612**<br>$C_4H_{11}NO_2$<br>(111-42-2) | **Diethanolamine** for Synthesis<br>M. W.: 105.14<br>Assay (acidimetric) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **509965**<br>$C_4H_{11}NO_2$<br>(111-42-2) | **Diethanolamine AR/ACS**<br>for Biochemistry<br>M. W.: 105.15<br>Assay 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **070655**<br>$C_5H_{12}O_2$<br>(462-95-3) | **Diethoxymethane** for Synthesis<br>(Formaldehyde Diethyl Acetal, Ethylal)<br>(Stabilized with BHT)<br>M. W.: 104.15<br>Assay 99.0% | **500 ml**<br>**2.5 lit** |
| **510155**<br>$C_5H_{12}O_2$<br>(462-95-3) | **Diethoxymethane AR**<br>(Stabilized with BHT)<br>M.W.: 104.15<br>Assay 99.0% | **500 ml** |
| **028120**<br>$C_4H_{11}N$<br>(109-89-7) | **Diethylamine** for Synthesis<br>M. W.: 73.14<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **510405**<br>$(C_2H_5)_2NH$<br>(109-89-7) | **Diethylamine AR**<br>M. W.: 73.14<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **721800**<br>$(C_2H_5)_2NH$<br>(109-89-7) | **Diethylamine** for HPLC & Spectroscopy<br>M. W.: 73.14 | **1 lit** |
| **070805**<br>$C_4H_{11}N.HCl$<br>(660-68-4) | **Diethylamine Hydrochloride**<br>for Synthesis<br>(Diethyl ammonium Chloride)<br>M. W .:109.6<br>Assay 98.0% | **500 gm** |
| **070900**<br>$C_4H_{11}N.H_3PO_4$<br>(68109-72-8) | **Diethylamine Phosphate**<br>M.W : 171.13 | **100 gm** |
| **028122**<br>$C_6H_{15}NO$<br>(100-37-8) | 2-**Diethyl Amino Ethanol**<br>(N,N-Diethyl Amino Ethanolamine)<br>M.W.: 117.19<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **510455**<br>$C_6H_{15}NO$<br>(100-37-8) | 2-**Diethyl Amino Ethanol AR**<br>M. W.: 117.19 | **1 lit** |
| **070865**<br>$(C_2H_5)_2NCH_4Cl.HCl$<br>(869-24-9) | 2-**Diethyl Amino Ethyl Chloride**<br>**Hydrochloride** for Synthesis<br>M. W.: 172.10<br>Assay 99.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **025652**<br>$C_{10}H_{15}N$<br>(91-66-7) | N,N-**Diethyl Aniline**<br>M. W.: 149.25<br>Assay (GC) 98.5% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **510495**<br>$C_{10}H_{15}N$<br>(91-66-7) | N,N-**Diethyl Aniline AR**<br>M. W.: 149.25<br>Assay (GC) 99.0% | **500 ml** |
| **510615**<br>$C_6H_{10}N_2O_4$<br>(1972-28-7) | **Diethyl Azodicarboxylate AR**<br>(Dad, Daed, Azocarboxylicacid<br>Diethylester)<br>M. W.: 174.16 | **5 gm**<br>**25 gm**<br>**100 gm** |
| | **Diethyl Carbamoyl Chloride**<br>See Diethyl Carbamyl Chloride, | |
| **070975**<br>$C_5H_{10}ClNO$<br>(88-10-8) | **Diethyl Carbamyl Chloride**<br>(Diethyl Carbamoyl Chloride)<br>M.W : 135.59<br>Assay 99.0% | **100 gm** |
| **071125**<br>$C_5H_{10}O_3$<br>(105-58-8) | **Diethyl Carbonate** for Synthesis<br>M. W.: 118.13<br>Assay 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| | **Diethylene Diamine**<br>See Piperazine | |
| **028150**<br>$C_4H_{10}O_3$<br>(111-46-6) | **Diethylene Glycol** for Synthesis<br>M. W.: 106.12<br>Assay (GC) 98.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **510705**<br>$C_4H_{10}O_3$<br>(111-46-6) | **Diethylene Glycol AR**<br>M. W.: 106.12<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **510795**<br>$(C_2H_5OCH_2CH_2)_2O$<br>(112-36-7) | **Diethylene Glycol Diethylether AR**<br>(Diethyldiglycol)<br>M. W.: 162.23 | **500 ml**<br>**2.5 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **071365**<br>$C_6H_{14}O_3$<br>(111-96-6) | **Diethylene Glycol Dimethyl Ether**<br>(Dimethyl Digol, Diglyme)<br>M. W.: 134.18<br>Assay (GC) min. 99% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **027522**<br>$C_8H_{18}O_3$<br>(112-34-5) | **Diethylene Glycol Mono Butyl Ether**<br>(Butyl Carbitol, Butyl Digol)<br>M. W.: 162.23<br>Assay (GC) 97.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **026091**<br>$C_6H_{14}O_3$<br>(111-90-0) | **Diethylene Glycol Mono Ethyl Ether**<br>for Synthesis (Ethyl Digol)<br>M. W.: 134.18<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **510940**<br>$C_6H_{14}O_3$<br>(111-90-0) | **Diethylene Glycol Mono Ethyl Ether AR**<br>M. W.: 134.18 | **1 lit** |
| **025618**<br>$C_5H_{12}O_3$<br>(111-77-3) | **Diethylene Glycol Mono Methyl Ether**<br>for Synthesis (Methyl Digol)<br>M.W.: 120.15<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **026079**<br>$C_4H_{13}N_3$<br>(111-40-0) | **Diethylene Triamine** for Synthesis<br>M. W.: 103.17<br>Assay (GC) 97.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **025651**<br>$C_{14}H_{23}N_3O_{10}$<br>(67-43-6) | **Diethylene Triamine Penta Acetic Acid** (D.T.P.A.)<br>M. W.: 393.35<br>Assay 98.0% | **100 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg** |
| **511545**<br>$C_{14}H_{23}N_3O_{10}$<br>(67-43-6) | **Diethylene Triamine Penta Acetic Acid** (D.T.P.A.) **AR**<br>M. W.: 393.35<br>Assay (anhydrous substance) 99.0% | **100 gm**<br>**500 gm**<br>**5 kg** |
| **824800** | **Diethylene Triaminepenta Acetic Acid Pentasodium Salt** 40% Aq. Soln. (DTPA Na5) | **500 ml** |
| **028132**<br>$(C_2H_5)_2O$<br>(60-29-7) | **Diethyl Ether**<br>M. W.: 74.12<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **511080**<br>$(C_2H_5)_2O$<br>(60-29-7) | **Diethyl Ether AR**<br>M. W.: 74.12<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **511085**<br>$(C_2H_5)_2O$<br>(60-29-7) | **Diethyl Ether** Dry **AR**<br>(Solvent Ether, Ethyl Ether)<br>Meets Analytical Specification of ACS<br>M. W.: 74.12<br>Assay 99.5% | **500 ml**<br>**2.5 lit** |
| **721900**<br>$(C_2H_5)_2O$<br>(60-29-7) | **Diethyl Ether** for HPLC (Solvent Ether, Ethyl Ether)<br>M. W.: 74.12 | **1 lit** |
| **722000**<br>$(C_2H_5)_2O$<br>(60-29-7) | **Diethyl Ether**<br>for Pesticide Residue Trace Analysis<br>M. W.: 74.12 | **1 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **071545**<br>$C_{10}H_{16}O_5$<br>(87-13-8) | **Diethyl Ethoxy Methylene Malonate**<br>for Synthesis<br>M. W.: 216.23<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **071585**<br>$C_{16}H_{35}O_4P$<br>(298-07-7) | **Di-2-Ethyl Hexyl Phosphate**<br>M. W.: 322.43 | **500 gm** |
| **071625**<br>$CH_3CH_2COCH_2CH_3$<br>(96-22-0) | **Diethyl Ketone** for Synthesis<br>(3-Pentanone)<br>M. W.: 86.13 | **500 ml** |
| **028138**<br>$C_7H_{12}O_4$<br>(105-53-3) | **Diethyl Malonate** for Synthesis<br>M. W.: 160.17<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **511275**<br>$C_7H_{12}O_4$<br>(105-53-3) | **Diethyl Malonate AR**<br>M. W.: 160.17<br>Assay 99.0% | **500 ml**<br>**2.5 lit** |
| **511365**<br>$C_8H_{11}O_5Na$<br>(40876-98-0) | **Diethyl Oxalacetate Sodium Salt AR**<br>M.W.: 210.16<br>Assay 95.0% | **500 gm** |
| **025634**<br>$C_6H_{10}O_4$<br>(95-92-1) | **Diethyl Oxalate**<br>M.W.: 146.14<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **511455**<br>$C_6H_{10}O_4$<br>(95-92-1) | **Diethyl Oxalate AR**<br>M. W.: 146.14 | **500 ml** |
| **511480**<br>$(C_2H_5)_2NC_6H_4NH_4.H_2SO_4$<br>(6283-63-2) | N,N-**Diethyl**-P-**Phenylenediamine Sulphate AR**<br>M.W.: 262.33<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **028142**<br>$C_{12}H_{14}O_4$<br>(84-66-2) | **Diethyl Phthalate** for Synthesis<br>M. W.: 222.24<br>Assay (GC) 97.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **511605**<br>$C_{12}H_{14}O4$<br>(84-66-2) | **Diethyl Phthalate AR**<br>M.W.: 222.24<br>Assay (GC) 99.0% | **1 lit** |
| **071805**<br>$C_6H_{10}O_5$<br>(1609-47-8) | **Diethyl Pyrocarbonate** for Synthesis<br>M.W.: 162.1<br>Assay 97.0% | **5 ml**<br>**25 ml**<br>**100 ml** |
| **071925**<br>$C_8H_{14}O_4$<br>(123-25-1) | **Diethyl Succinate** for Synthesis<br>M.W.: 174.19<br>Assay 99.0% | **500 ml** |
| **028144**<br>$C_4H_{10}SO_4$<br>(64-67-5) | **Diethyl Sulphate**<br>M. W.: 154.19<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| | (2R,3R)-(+)-**Diethyl Tartrate**<br>See (+)-Diethyl L-Tartrate | |
| **025607**<br>$C_8H_{14}O_6$<br>(13811-71-7) | **Diethyl**-D-(-)-**Tartarate**<br>M. W.: 206.20 | **100 gm**<br>**500 gm** |
| **072095**<br>$C_8H_{14}O_6$<br>(87-91-2) | (+)-**Diethyl** L-**Tartrate**<br>M.W. 206.20 | **100 ml**<br>**500 ml** |
| **072015**<br>$C_{11}H_{17}N$<br>(91-67-8) | N,N-**Diethyl**-M-**Toluidine** for Synthesis<br>M. W.: 163.27 | **100 ml**<br>**500 ml** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **072165**<br>$F_2C_6H_3NH_2$<br>(367-25-9) | 2,4-**Difluoro Aniline**<br>M. W.: 129.11<br>Assay 99.0% | **25 gm**<br>**100 gm** |
| **072175**<br>$F_2C_6H_3NH_2$<br>(372-39-4) | 3,5-**Difluoro Aniline**<br>M. W.: 129.11<br>Assay 98.0% | **5 gm** |
| **072225**<br>$F_2C_6H_3CHO$<br>(437-81-0) | 2,6-**Difluoro Benzaldehyde**<br>M. W.: 142.10<br>Assay 98.0% | **5 gm**<br>**25 gm** |
| **072305**<br>$F_2C_6H_3C(O)NH_2$<br>(18063-03-1) | 2,6-**Difluoro Benzamide**<br>M. W.: 157.12<br>Assay 97.0% | **25 gm** |
| | m-**Difluorobenzene**<br>See 1,3-Difluorobenzene | |
| **072385**<br>$C_6H_4F_2$<br>(372-18-9) | 1,3-**Difluoro Benzene**<br>(m-Difluorobenzene)<br>M. W.: 114.10<br>Assay 99.0% | **100 ml**<br>**500 ml** |
| **072425**<br>$(FC_6H_4)_2CO$<br>(345-92-6) | 4,4-**Difluoro Benzophenone**<br>for Synthesis<br>M. W.: 218.20<br>Assay 99.0% | **100 gm** |
| **072795**<br>$C_6H_3F_2NO_2$<br>(446-35-5) | 2,4-**Difluoro Nitro Benzene**<br>M. W.: 159.09<br>Assay 99.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **072825** new<br>$F_2C_6H_3NO_2$<br>(2265-94-3) | 3,5-**Difluoro Nitro Benzene**<br>M. W.: 159.09<br>Assay 99.0% | **5 gm** |
| **072695**<br>$C_5H_2ClF_2N$<br>(89402-43-7) | 2,3-**Difluoro** 5-**Chloro Pyridine**<br>M. W.: 149.53<br>Assay 95% | **5 gm** |
| **511785**<br>$C_{56}H_{92}O_{29}$<br>(11024-24-1) | **Digitonin AR**<br>M. W.: 1229.34<br>Assay (Gravimetric) 98.0% | **1 gm** |
| | **Diglyme**<br>See Diethylene Glycol Dimethyl Ether | |
| | **Digol**<br>See Diethylene Glycol | |
| **072845**<br>$C_5H_8O$<br>(110-87-2) | 3,4-**Dihydro**-2H-**Pyran**<br>M.W : 84.12 | **100 ml**<br>**500 ml** |
| **072945**<br>$(HO)_2C_6H_3COCH_3$<br>(89-84-9) | 2,4-**Dihydroxy Acetophenone**<br>for Synthesis<br>(4-Acetylresorcinol, Resacetophenone)<br>M. W.: 152.15 | **100 gm**<br>**500 gm** |
| **072885**<br>$C_6H_{12}O_6$<br>(26776-70-5) | 1,3-**Dihydroxy Acetone**<br>for Synthesis (Dimer)<br>M. W.: 180.16 | **25 gm**<br>**100 gm** |
| **025645**<br>$C_8H_8O_3$<br>(490-78-8) | 2,5-**Dihydroxy Acetophenone**<br>(2-Acetyl Hydroquinone,<br>Quinacetophenone)<br>M. W.: 152.15<br>Assay (GC) 98.0% | **5 gm**<br>**25 gm**<br>**100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **025644**<br>$C_8H_8O_3$<br>(699-83-2) | 2,6-**Dihydroxy Acetophenone**<br>M.W 152.15<br>Assay (GC) 99.0% | **5 gm**<br>**10 gm**<br>**25 gm** |
| | 1,4-**Dihydroxy Anthraquinone**<br>See Quinizarine | |
| **512515**<br>$C_7H_6O_3$<br>(139-85-5) | 3,4-**Dihydroxy Benzaldehyde AR**<br>(Protocatechualdehyede)<br>M. W.: 138.12 | **25 gm**<br>**100 gm**<br>**500 gm** |
| | 1,4-**Dihydroxy Benzene**<br>See Hydroquinone | |
| | o-**Dihydroxy Benzene**<br>See Pyrocatechol | |
| | 1,2-**Dihydroxybenzene**-3,5-**Disulfonic Acid Sodium Salt** See Tiron | |
| **073085**<br>$C_7H_6O_4$<br>(89-86-1) | 2,4-**Dihydroxy Benzoic Acid**<br>for Synthesis (β-resor-cylic acid)<br>M. W.: 154.12<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **073105**<br>$C_7H_6O_4$<br>(99-10-5) | 3,5-**Dihydroxy Benzoic Acid**<br>for Synthesis (α-resor-cylic acid)<br>M. W.: 154.12<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **073125**<br>$C_{13}H_{10}O_3$<br>(131-56-6) | 2,4-**Dihydroxy Benzophenone**<br>for Synthesis<br>M. W.: 214.22<br>Assay (GC) 99.0% | **100 gm**<br>**500 gm** |
| **073165**<br>$(HOC_6H_4)_2CO$<br>(611-99-4) | 4,4-**Dihydroxy Benzophenone**<br>for Synthesis<br>M. W.: 214.22 | **25 gm**<br>**100 gm** |
| | 1,3-**Dihydroxynapthalene**<br>See Naphthoresorcinol | |
| **073255**<br>$C_{10}H_8O_2$<br>(83-56-7) | 1,5-**Dihydroxynaphthalene**<br>M. W.: 160.17 | **500 gm** |
| | 3,(3-4-**Dihydroxy Phenyl)** Di- **Alanine**<br>See DL-DOPA | |
| | 3-(3-4-**Dihydroxy Phenyl)-l-Alanine**<br>See L-DOPA | |
| | 2,2-**Di (4-Hydroxy Phenyl) Propane**<br>See Bisphenol A | |
| **073315**<br>$C_9H_{10}O_3$<br>(938-46-5) | 2,5-**Dihydroxy Propiophenone**<br>M. W.: 166.17<br>Assay 98.0% | **25 gm** |
| | 1,8-**Dihydroxy-2-(4-Sulfophenylazo) Naphthalene-3, 6-Disulfonic Trisodium Salt**<br>See SPADNS | |
| | 3,5-**Dihydroxytoluene**<br>See Orcinol | |
| **073365** new<br>$CH_2I_2$<br>(75-11-6) | **Diiodomethane**<br>for Synthesis Separation of Minerals<br>M.W : 267.84<br>Assay 98.0% | **100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **025615**<br>$C_6H_{15}N$<br>(108-18-9) | **Di**-ISO-**Propylamine** for Synthesis<br>M. W.: 101.19<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| | **Diisopropyl Azodiformate**<br>See Diisopropylazodicarboxylate | |
| **073405**<br>$C_8H_{14}N_2O_4$<br>(2446-83-5) | **DI**-ISO-**Propyl Azo Dicarboxylate** for Synthesis<br>M. W.: 202.21 | **25 ml**<br>**100 ml** |
| **028268**<br>$C_6H_{14}O$<br>(108-20-3) | **Di**-ISO-**Propyl Ether**<br>M. W.: 102.18<br>Assay (G.C) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **512605**<br>$C_6H_{14}O$<br>(108-20-3) | **Di**-ISO-**Propyl Ether AR/ACS**<br>M. W.: 102.18<br>Assay (GC) 98.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **073505**<br>$C_8H_{19}N$<br>(7087-68-5) | N, N-**Di**-ISO-**Propyl Ethylamine** for Synthesis<br>M. W.: 129.25 | **250 ml**<br>**500 ml**<br>**25 lit** |
| | **Diluting Fluid WBC**<br>See W.B.C.Diluting Fluid (Turk's) | |
| **512695**<br>$C_8H_{12}O_2$<br>(126-81-8) | **Dimedone AR**<br>M. W.: 140.18<br>Assay (acidimetric) 99.5% | **25 gm**<br>**100 gm** |
| **825950** new | **Dimedone** Reagent<br>(Reagent for aldehydes) | **100 ml** |
| **073665**<br>$C_{10}H_{12}O_3$<br>(829-20-9) | 2,4-**Dimethoxy Acetophenone** for Synthesis<br>(Resacetophenonedimethyl Ether)<br>M. W.: 180.21<br>Assay (GC) 98.0% | **25 gm**<br>**100 gm** |
| **073675**<br>$C_{10}H_{12}O_3$<br>(1201-38-3) | 2,5-**Dimethoxy Acetophenone** for Synthesis<br>(Resacetophenonedimethyl Ether)<br>M. W.: 180.21<br>Assay (GC) 98.0% | **100 gm**<br>**500 gm** |
| **073685**<br>$C_{10}H_{12}O_3$<br>(1131-62-0) | 3,4-**Dimethoxy Acetophenone**<br>M. W.: 180.21<br>Assay 98.0% | **25 gm**<br>**100 gm** |
| **073715**<br>$C_9H_{10}O_3$<br>(120-14-9) | 3,4-**Dimethoxy Benzaldehyde** for Synthesis (veratraldehyde)<br>M. W.: 166.17<br>Assay $\geq$ 98.0% | **100 gm**<br>**500 gm** |
| | 1,4-**Dimethoxybenzene**<br>See Hydroquinone Dimethyl Ether | |
| | 3,3'-**Dimethoxybenzidine**<br>See O-Dianisidine | |
| **073745**<br>$(CH_3OC_6H_4)_2CO$<br>(90-96-0) | 4,4'-**Dimethoxy Benzophenone**<br>M. W.: 242.27<br>Assay 97.0% | **25 gm**<br>**100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **073805**<br>$C_4H_{10}O_2$<br>(110-71-4) | 1,2-**Dimethoxy Ethane** (Ethylene Glycol Dimethyl Ether, Monoglyme) (Stabilised with BHT ~ 100 ppm)<br>M. W.: 90.12<br>Assay 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **073845**<br>$C_3H_8O_2$<br>(109-87-5) | 1,2-**Dimethoxy Methane** (FormaldehydeDimethyl Acetal, Methylal)<br>M. W.: 76.10<br>Assay 98.0% | **500 ml**<br>**2.5 lit** |
| **512895**<br>$C_3H_8O_2$<br>(109-87-5) | 1,2-**Dimethoxy Methane** Anhydrous **AR**<br>M. W.: 76.10<br>Assay 99.5% | **500 ml**<br>**2.5 lit** |
| **073905**<br>$C_5H_{12}O_2$<br>(77-76-9) | 2,2-**Dimethoxy Propane** for Synthesis (Acetone Dimethyl Acetal)<br>M. W.: 104.15<br>Assay 98.0% | **500 ml**<br>**2.5 lit** |
| **073985**<br>$C_6H_{12}O_3$<br>(696-59-3) | 2,5-**Dimethoxy Tetrahydrofuran** For Synthesis<br>M. W.: 132.16 | **100 gm**<br>**500 gm** |
| **513005**<br>$C_9H_{12}O_2$<br>(38064-90-3) | 2,4-**Dimethoxy Toluene AR**<br>M. W.: 152.19 | **1 gm** |
| **074115**<br>$C_{21}H_{19}ClO_2$<br>(40615-36-9) | 4,4'-**Dimethoxy Trityl Chloride** for Biochemistry<br>M. W.: 338.83<br>Assay 95.0% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **027011**<br>$C_4H_9NO$<br>(127-19-5) | N,N-**Dimethyl Acetamide**<br>M. W.: 87.12<br>Assay (GC) 99.0% | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**25 lit** |
| **513210**<br>$C_4H_9NO$<br>(127-19-5) | N,N-**Dimethyl Acetamide AR**<br>M. W.: 87.12<br>Assay (GC) 99.5% | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**25 lit** |
| **513215**<br>$C_4H_9NO$<br>(127-19-5) | N,N-**Dimethyl Acetamide** "Dry" **AR**<br>M. W.: 87.12<br>Assay 99.5% | **500 ml**<br>**2.5 lit** |
| **723095** new<br>$C_4H_9NO$<br>(127-19-5) | N,N-**Dimethyl Acetamide** GC Grade<br>M.W : 87.12<br>Assay (GC) 99.9% | **500 ml**<br>**1 lit** |
| **723000**<br>$C_4H_9NO$<br>(127-19-5) | N,N-**Dimethyl Acetamide**<br>For HPLC & Spectroscopy<br>M. W.: 87.12<br>Assay (GC) 99.7% | **500 ml**<br>**1 lit** |
| **723100**<br>$C_4H_9NO$<br>(127-19-5) | N,N-**Dimethyl Acetamide** For GC-HS<br>M. W.: 87.12 | **1 lit**<br>**2.5 lit** |
| **074225**<br>$C_5H_8O_2$<br>(541-47-9) | 3,3-**Dimethyl Acrylic Acid** for Synthesis (3-**Methyl**-2-**Butenoic Acid**)<br>M. W.: 100.12<br>Assay 97.0% | **100 gm**<br>**500 gm** |
| **074335**<br>$C_8H_{14}O_4$<br>(627-93-0) | **Dimethyl Adipate**<br>M. W.: 174.2<br>Assay 98.0% | **500 ml** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **025614**<br>$C_2H_7N$<br>(124-40-3) | **Dimethylamine** Solution 40% for Synthesis<br>M. W.: 45.08<br>Assay $(CH_3)_2NH$ abt. 40% w/w | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| | **Dimethylamine Hydrochloride**<br>See Dimethyl Ammonium Chloride | |
| **074465**<br>$C_{13}H_{17}N_3O$<br>(58-15-1) | 4-**Dimethyl Amino Antipyrine**<br>(Aminopyrine,4-Dimethylamino-1, 5-Dimethy-2-Phenylpyrazol-3-one)<br>M. W.: 231.30 | **25 gm**<br>**100 gm** |
| **028189**<br>$C_9H_{11}NO$<br>(100-10-7) | p-**Dimethyl Amino Benzaldehyde** for Synthesis (EHRLICH Reagent)<br>M. W.: 149.19<br>Assay (non aqueous) 98.0% | **100 gm**<br>**1 kg**<br>**25 kg** |
| **513305**<br>$C_9H_{11}NO$<br>(100-10-7) | p-**Dimethyl Amino Benzaldehyde AR/ACS**<br>M. W.: 149.19<br>Assay (Non-aqueous) 99.0% | **100 gm**<br>**1 kg**<br>**25 kg** |
| **513350**<br>$C_{12}H_{12}N_2OS_2$<br>(536-17-4) | p-**Dimethylaminobenzylidene Rhodanine AR**<br>M. W.: 264.36 | **5 gm**<br>**25 gm** |
| **825990** new | p-**Dimethylamine Benzylidine**<br>Rhodamine Solution<br>(Reagent for Au, Hg & Ag) Store at 2-8$^0$C | **100 ml** |
| **513375**<br>$C_{11}H_{13}NO$<br>(6203-18-5) | p-**Dimethyl Amino Cinnamaldehyde AR**<br>M. W.: 175.23<br>Assay (HPLC) 98.0% | **10 gm**<br>**25 gm** |
| **028190**<br>$C_4H_{11}NO$<br>(108-01-0) | N,N-**Dimethyl Amino Ethanol**<br>M. W.: 89.14<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit** |
| **025627**<br>$C_4H_{10}ClN.HCl$<br>(4584-46-7) | 2-**Dimethyl Amino Ethyl Chloride Hydrochloride**<br>M. W.: 144.04<br>Assay (non aqueous) 99.0% | **100 gm**<br>**1 kg** |
| **074675**<br>$C_5H_{14}N_2$<br>(109-55-7) | 3-**Dimethyl Amino**-1-**Propylamine**<br>M. W.: 102.18<br>Assay 98.0% | **500 ml** |
| **074715**<br>$C_5H_{12}ClN.HCl$<br>(5407-04-5) | 3-**Dimethyl Aminopropyl Chloride Hydrochloride** for Synthesis<br>M. W.: 158.07 | **100 gm**<br>**500 gm** |
| **074785**<br>(25952-53-8) | 1-(3-**Dimethyl Aminopropyl**)-3-**Ethylcarbodiimide Hydrochloride**<br>Assay 98.0% | **5 gm**<br>**25 gm**<br>**100 gm**<br>**500 gm** |
| **074895**<br>$C_7H_{10}N_2$<br>(1122-58-3) | p-**Dimethyl Amino Pyridine** for Synthesis<br>(4-Dimethylaminopyridine)<br>M. W.: 122.17 | **100 gm**<br>**1 kg** |
| **355001** | p-**Dimethyl Amino Styryl**-B-**Naphthiazole Methiodide AR** | **100 mgm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **028194**<br>$C_2H_7N.HCl$<br>(506-59-2) | **Dimethyl Ammonium Chloride** for Synthesis<br>M. W.: 81.55<br>Assay (argentometric) 97.0% | **100 gm**<br>**500 gm**<br>**5 kg**<br>**50 kg** |
| **513405**<br>$(CH_3)_2NH.HCl$<br>(506-59-2) | **Dimethyl Ammonium Chloride AR**<br>(Dimethylamine Hydrochloride)<br>M. W.: 81.54 | **250 gm** |
| | 2,4-**Dimethylaniline**<br>See 2,4 Xylidine | |
| | 2,6-**Dimethylaniline**<br>See 2,6 Xylidine | |
| **028196**<br>$C_8H_{11}N$<br>(121-69-7) | N,N-**Dimethyl Aniline**<br>M. W.: 121.18<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **513450**<br>$C_8H_{11}N$<br>(121-69-7) | N,N-**Dimethyl Aniline AR**<br>M. W.: 121.18<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **074995**<br>$C_9H_{11}NO_2$<br>(85-91-6) | **Dimethyl Anthranilate**<br>M. W.: 165.19 | **500 gm** |
| | **Dimethyl Arsenic Acid Sodium Salt**<br>See Sodium Cacodylate | |
| **075085**<br>$C_9H_{10}N_2$<br>(582-60-5) | 5,6-**Dimethyl Benzimidazole**<br>M. W.: 146.19<br>Assay 99.0% | **25 gm**<br>**100 gm** |
| | N,N-**Dimethyl Benzylamine**<br>See N,N-**Dimethyl Aniline** | |
| **514115**<br>$C_6H_{12}O_2$<br>(595-37-9) | 2,2-**Dimethyl Butyric Acid AR**<br>M. W.: 116.16 | **100 ml**<br>**500 ml** |
| **075285**<br>$C_3H_6O_3$<br>(616-38-6) | **Dimethyl Carbonate** for Synthesis<br>M. W.: 90.08<br>Assay 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| | 5,5-**Dimethyl**-1,3-**Cyclohexanedione**<br>See Dimedone | |
| **075395**<br>$C_8H_{17}N$<br>(98-94-2) | N,N-**Dimethyl Cyclohexylamine** for Synthesis<br>M. W.: 127.23<br>Assay 99.0% | **500 ml** |
| | **Dimethyl Dichlorosilane**<br>See Dichloro dimethyl silane | |
| | **Dimethyldigol**<br>See Diethylene Glycol Dimethyl Ether | |
| | 2,9-**Dimethyl**-4, 7-**Diphenyl**-1,10 **Phenanthroline**<br>See Bathocuproin | |
| **075505**<br>$C_2H_6S_2$<br>(624-92-0) | **Dimethyl Disulphide**<br>M. W.: 94.20 | **250 gm** |
| | N,N-**Dimethyl Ethanolamine**<br>See N,N-Dimethyl Amino Ethanol | |

| Product Code | Product Name | Packing |
|---|---|---|
| **028425**<br>$C_3H_7NO$<br>(68-12-2) | N,N-**Dimethyl Formamide**<br>M. W.: 73.09<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **514360**<br>$C_3H_7NO$<br>(68-12-2) | N,N-**Dimethyl Formamide AR**<br>M. W.: 73.09<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **514365**<br>$C_3H_7NO$<br>(68-12-2) | N,N-**Dimethyl Formamide**<br>Specially Dried **AR/ACS**<br>M. W.: 73.09<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit** |
| **723600**<br>$C_3H_7NO$<br>(68-12-2) | N,N-**Dimethyl Formamide**<br>for HPLC & Spectroscopy<br>M. W.: 73.09<br>Assay (GC) 99.5% | **500 ml**<br>**1 lit** |
| **723595** new<br>$C_3H_7NO$<br>(68-12-2) | N,N-**Dimethyl Formamide** GC Grade<br>M.W : 73.09<br>Assay 99.0% | **500 ml**<br>**1 lit** |
| **926500**<br>$C_3H_7NO$<br>(68-12-2) | N,N-**Dimethyl Formamide**<br>for Molecular Biology<br>M. W.: 73.09 | **500 ml** |
| **723700**<br>$C_3H_7NO$<br>(68-12-2) | N,N-**Dimethyl Formamide** for Pesticide Residue Trace Analysis<br>M. W.: 73.09 | **1 lit** |
| **727800**<br>$C_3H_7NO$<br>(68-12-2) | N,N-**Dimethyl Formamide** For GC-HS<br>M. W.: 73.09 | **1 lit**<br>**2.5 lit** |
| **D44172**<br>$C_3HD_6NO$<br>(185990-36-7) | N,N-**Dimethyl-$d_6$-Formamide**<br>(DMF-$d_6$) (for NMR Spectroscopy)<br>M.W.: 79.14<br>Assay Min. 99 atom%D | **5 ml** |
| **514375**<br>$C_5H_{13}NO_2$<br>(4637-24-5) | N,N-**Dimethyl Formamide Dimethylacetal AR**<br>M. W.: 119.16 | **100 ml**<br>**500 ml** |
| **075765**<br>$C_8H_{10}$<br>(2175-91-9) | 6,6-**Dimethyl Fulvene**<br>M. W.: 106.17 | **1 gm** |
| **075855**<br>$C_4H_8N_2O_2$<br>(95-45-4) | **Dimethyl Glyoxime** for Industrial Use<br>M. W.: 116.12 | **5 kg** |
| **013046**<br>$C_4H_8N_2O_2$<br>(95-45-4) | **Dimethyl Glyoxime**<br>(2,3-Butanedione Dioxime)<br>M. W.: 116.12<br>Assay (Gravimetric via Nickel complex, on dried subs.) 98.0% | **100 gm**<br>**500 gm** |
| **514465**<br>$C_4H_8N_2O_2$<br>(95-45-4) | **Dimethyl Glyoxime AR/ACS**<br>reagent for Nickel<br>M. W.: 116.12<br>Assay Gravimetric via Nickel complex, on dried subs.) 99.0% | **100 gm**<br>**500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **826040** new | **Dimethyl Glyoxime** Solution<br>(Reagent for Bi, CO, Ni, Ag) | **100 ml** |
| **514530**<br>$C_4H_6N_2Na_2O_2.8H_2O$<br>(75006-64-3) | **Dimethyl Glyoxime Di Sodium Salt**<br>Octahydrate **AR**<br>M. W.: 304.21<br>Assay (anhydrous non aqueous) 99.0% | **250 gm** |
| **075965**<br>$C_5H_{10}N_2O$<br>(80-73-9) | N, N-**Dimethyl Imidazolidinone**<br>for pesticide residue analysis<br>for Residual Solvent Impurity Profile & Headspace Analysis<br>(1,3-Dimethyl-2-Imidazolidinone)<br>M. W.: 114.15 | **100 ml**<br>**500 ml**<br>**2.5 lit** |
| **076005**<br>$C_5H_8O_4$<br>(108-59-8) | **Dimethyl Malonate** for Synthesis<br>M. W.: 132.11 | **500 ml**<br>**2.5 lit** |
| **076065**<br>$C_8H_{10}N_2O$<br>(138-89-6) | N,N-**Dimethyl**-4-**Nitrosoaniline**<br>for Synthesis<br>M. W.: 150.18 | **25 gm** |
| **728250**<br>$C_{10}H_{23}N$<br>(7378-99-6) | N,N-**Dimethyl Octylamine** for HPLC<br>M. W.: 157.3 | **25 ml** |
| | 2,9-**Dimethyl** 1,10-**Phenanthroline Hydrochloride**<br>See Neocuproine Hydrochloride | |
| **076155**<br>$C_8H_{10}O$<br>(526-75-0) | 2,3-**Dimethyl Phenol**<br>M. W.: 122.16 | **100 gm** |
| **076165**<br>$C_8H_{10}O$<br>(105-67-9) | 2:4-**Dimethyl Phenol** for Synthesis<br>M. W.: 122.16 | **5 ml**<br>**100 ml** |
| **076175**<br>$C_8H_{10}O$<br>(95-87-4) | 2,5-**Dimethyl Phenol** for Synthesis<br>M. W.: 122.16 | **100 gm** |
| **076185**<br>$C_8H_{10}O$<br>(576-26-1) | 2,6-**Dimethyl Phenol** for Synthesis<br>M. W.: 122.16 | **100 gm**<br>**500 gm** |
| **076195**<br>$C_8H_{10}O$<br>(95-65-8) | 3,4-**Dimethyl Phenol** for Synthesis<br>M. W.: 122.16 | **100 gm** |
| **076205**<br>$C_8H_{10}O$<br>(108-68-9) | 3,5-**Dimethyl Phenol** for Synthesis<br>M. W.: 122.16 | **100 gm**<br>**500 gm** |
| **514895**<br>$C_{18}H_{26}N_4O_4$<br>(62778-12-5) | N,N-**Dimethyl** P-**Phenylene Diamine Oxalate** for Synthesis<br>M. W.: 181.21 | **5 gm**<br>**25 gm** |
| **514925**<br>$C_8H_{12}N_2.2HCl$<br>(536-46-9) | N,N-**Dimethyl** P-**Phenylenediamine Dihydrochloride AR**<br>M. W.: 209.12 | **25 gm** |
| **514935**<br>$C_8H_{12}N_2H_2.SO_4$<br>(536-47-0) | N,N-**Dimethyl** P-**Phenylene Diamine Sulphate Salt AR**<br>M. W.: 234.27 | **5 gm**<br>**25 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **076405**<br>$C_{10}H_{10}O_4$<br>(131-11-3) | **Dimethyl Phthalate**<br>M. W.: 194.19<br>Assay 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **515025**<br>$C_{10}H_{10}O_4$<br>(131-11-3) | **Dimethyl Phthalate AR**<br>M. W.: 194.19 | **1 lit** |
| | **Dimethyl Polysiloxane** See Silicon oil | |
| **076505**<br>$C_{26}H_{20}N_2O_2$<br>(3073-87-8) | **Dimethyl Popop** Scintillation Grade<br>[1,4-Bis(4-Methyl-5-Phenyl-2-Oxazolyl)Benzene]<br>M. W.: 392.45 | **5 gm**<br>**25 gm** |
| | 2,2-**Dimethyl**-1,3-**Propanediol**<br>See Neopentyl Glycol | |
| **515225**<br>$C_6H_{12}N_2O$<br>(7226-23-5) | **Dimethyl Propylene Urea AR**<br>(DMPU)<br>M. W.: 128.17 | **100 gm**<br>**500 gm** |
| | 2,3 **Dimethyl Pyridine**<br>See 2,3 Lutidine | |
| | 2,6 **Dimethyl Pyridine**<br>See 2,6 Lutidine | |
| | 3,4 **Dimethyl Pyridine**<br>See 3,4 Lutidine | |
| | 3,5 **Dimethyl Pyridine**<br>See 3,5 Lutidine | |
| **028214**<br>$C_2H_6O_4S$<br>(77-78-1) | **Dimethyl Sulphate** for Synthesis<br>M. W.: 126.13<br>Assay (GC) 99.0% | **500 ml** |
| **515415**<br>$C_2H_6S$<br>(75-18-3) | **Dimethyl Sulphide AR**<br>M. W.: 62.13 | **100 ml**<br>**500 ml**<br>**2.5 lit** |
| | **Dimethyl Sulphone**<br>See Methyl sulphonyl methane | |
| **028216**<br>$C_2H_6SO$<br>(67-68-5) | **Dimethyl Sulphoxide** for Synthesis<br>M. W.: 78.13<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **515505**<br>$C_2H_6SO$<br>(67-68-5) | **Dimethyl Sulphoxide AR**<br>M. W.: 78.13<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **515510**<br>$C_2H_6SO$<br>(67-68-5) | **Dimethyl Sulphoxide** Specially Dried **AR**<br>M. W.: 78.13<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit** |
| **728300**<br>$C_2H_6SO$<br>(67-68-5) | **Dimethyl Sulphoxide**<br>for HPLC & Spectroscopy<br>M. W.: 78.13<br>Assay (GC) 99.8% | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **728295** new<br>$C_2H_6OS$<br>(67-68-5) | **Dimethyl Sulphoxide** GC Grade<br>M.W : 78.13<br>Assay (GC) 99.9% | **500 ml**<br>**1 lit** |
| **926590**<br>$C_2H_6SO$<br>(67-68-5) | **Dimethyl Sulphoxide**<br>for Molecular Biology<br>M. W.: 78.13<br>Assay 99.0% | **100 ml**<br>**500 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| **728400**<br>$C_2H_6SO$<br>(67-68-5) | **Dimethyl Sulphoxide**<br>for Pesticide residue analysis<br>M. W.: 78.13 | **1 lit** |
| **728700**<br>$C_2H_6SO$<br>(67-68-5) | **Dimethyl Sulphoxide** for GC-HS<br>M. W.: 78.13<br>Assay 99.0% | **1 lit**<br>**2.5 lit** |
| **D54072**<br>$C_2D_6OS$<br>(2206-27-1) | **Dimethyl-$d_6$ Sulphoxide** (DMSO-$d_6$)<br>M.W.: 84.18 (for NMR Spectroscopy)<br>Assay Min. 99.8 atom%D | **10x0.75 ml** |
| **D54126**<br>$C_2D_6OS$<br>(2206-27-1) | **Dimethyl-$d_6$ Sulphoxide** (DMSO-$d_6$)<br>M.W.: 84.18 (for NMR Spectroscopy)<br>Assay Min. 99.8 atom%D | **10 ml**<br>**25 ml** |
| **076900** new<br>$C_3H_8N_2S$<br>(534-13-4) | N,N-**Dimethyl Thiourea** for Synthesis<br>M. W.: 104.17<br>Assay 98.5% | **5 gm**<br>**100 gm** |
| **028218**<br>$C_9H_{13}N$<br>(99-97-8) | N,N-**Dimethyl**-p-**Toluidine**<br>M. W.: 135.21<br>Assay (GC) 98.0% | **500 ml** |
| | 1,3-**Dimethylurea**<br>See N,N'-Dimethylurea | |
| **076915**<br>$C_3H_8N_2O$<br>(96-31-1) | N,N'-**Dimethyl Urea** for Synthesis<br>(1,3-Dimethylurea)<br>M. W.: 88.11 | **500 gm** |
| **025640**<br>$C_{14}H_{15}N_3$<br>(60-11-7) | **Dimethyl Yellow**<br>Indicator pH 2.9-4.0<br>Red to Orange Yellow Carcinogenic<br>M. W.: 225.3 | **10 gm**<br>**25 gm**<br>**100 gm** |
| **020127**<br>$C_{20}H_{18}BrN_3$<br>(518-67-2) | **Dimidium Bromide**<br>M. W.: 380.29<br>Assay (Spectrophotometric br) about 95.0% | **100 mgm**<br>**1 gm** |
| **826080** new | **Dimidium Bromide** Disulphine Blue Indicator Stock Solution<br>(for use in the two phase method for anionic surfactant) | **100 ml** |
| **028220**<br>$C_6H_5N_3O_4$<br>(97-02-9) | 2,4-**Dinitro Aniline**<br>M. W.: 183.12<br>Assay (HPLC) 98.0% | **100 gm**<br>**500 gm** |
| | 1,3 **Dinitrobenzene**<br>See m-Dinitrobenzene | |
| **077115**<br>$C_6H_4(NO_2)_2$<br>(99-65-0) | m-**Dinitro Benzene** tech<br>M. W.: 168.11<br>Assay (GC) 97.0% | **250 gm**<br>**500 gm** |
| **028224**<br>$C_6H_4(NO_2)_2$<br>(99-65-0) | m-**Dinitro Benzene** for Synthesis<br>M. W.: 168.11<br>Assay (GC) 98.0% | **250 gm**<br>**500 gm**<br>**25 kg** |
| **515605**<br>$C_6H_4(NO_2)_2$<br>(99-65-0) | m-**Dinitro Benzene AR**<br>for determination of 17 Ketosteroids<br>M. W.: 168.11<br>Assay (GC) 99.0% | **25 gm**<br>**100 gm**<br>**500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **826110** new | m-**Dinitro Benzene** Reagent Solution (test reagent for glucose & other reducing sugars) | **100 ml** |
| **077125** $C_6H_4N_2O_4$ (528-29-0) | 1,2-**Dinitrobenzene** M. W.: 168.11 | **5 gm** |
| **077135** $C_6H_4N_2O_4$ (100-25-4) | 1-4,**Dinitro Benzene** for Synthesis M. W.: 168.11 | **5 gm** |
| **025633** $C_7H_4N_2O_6$ (99-34-3) | 3,5-**Dinitro Benzoic Acid** M. W.: 212.12 Assay (acidimetric) 99.0% | **100 gm** **500 gm** |
| **515785** $C_7H_4N_2O_6$ (99-34-3) | 3,5-**Dinitro Benzoic Acid AR** M. W.: 212.12 Assay 99.7% | **100 gm** **500 gm** |
| | 2,4 **Dinitro Chloro Benzene** See 1-Chloro-2,4-Dinitro Benzene | |
| **077365** $C_6H_4N_2O_5$ (51-28-5) | 2,4-**Dinitro Phenol** (1-Hydroxy-2,4-Dinitrobenzene, α-Dinitrophenol) M. W.: 184.11 Assay (GC) 97.0% | **25 gm** **100 gm** |
| **028234** $C_6H_6N_4O_4$ (119-26-6) | 2,4-**Dinitro Phenyl Hydrazine** M. W.: 198.14 Assay (HPLC) 98.0% | **25 gm** **100 gm** **500 gm** |
| **515875** $C_6H_6N_4O_4$ (119-26-6) | 2,4-**Dinitro Phenyl Hydrazine AR** Reagent for aldehydes and ketones M. W.: 198.14 Assay (HPLC) 99.0% | **25 gm** **100 gm** **500 gm** |
| **826135** new | 2,4-**Dinitrophenyl Hydrazine** Solution For TLC spray (For Detection Of Aldehyde & Ketones) | **125 ml** |
| **028235** $C_7H_4N_2O_7$ (609-99-4) | 3,5-**Dinitro Salicylic Acid** for Synthesis M. W.: 228.12 Asssay (HPLC) 98.0% | **25 gm** **100 gm** |
| **515920** $C_7H_4N_2O_7$ (609-99-4) | 3,5-**Dinitro Salicylic Acid AR** M. W.: 228.12 Assay (HPLC) 99.0% | **25 gm** **100 gm** |
| | **Dioctyl Sebacate** See Bis-2-Ethylhexyl Sebacate | |
| | **Dioctyl Phthalate** See Bis-(2-ethyl hexyl) phthalate | |
| **056007** $C_{20}H_{37}NaO_7S$ (577-11-7) | **Dioctyl Sodium Sulphosuccinate** M. W.: 444.56 Assay (Redox titration, calculated on anhydrous basis) 99-100.5% | **500 gm** **5 kg** **25 kg** |
| **028238** $C_4H_8O_2$ (123-91-1) | 1,4-**Dioxane** Pure M. W.: 88.11 Assay (GC) 99.0% | **500 ml** **1 lit** **2.5 lit** **25 lit** **200 lit** |
| **515965** $C_4H_8O_2$ (123-91-1) | 1,4-**Dioxane AR** M. W.: 88.11 Assay (GC) 99.5% | **500 ml** **2.5 lit** **25 lit** **200 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **014623** $C_4H_8O_2$ (123-91-1) | 1,4-**Dioxane** Scintillation Grade M. W.: 88.11 Assay (GC) 99.5% | **500 ml** **2.5 lit** |
| **515970** $C_4H_8O_2$ (123-91-1) | 1,4-**Dioxane** Specially Dried **AR** M. W.: 88.11 Assay (GC) 99.5% | **500 ml** **2.5 lit** |
| **729495** new $C_4H_8O_2$ (123-91-1) | 1,4-**Dioxane** GC Grade M.W : 88.11 Assay (GC) 99.9% | **500 ml** **1 lit** |
| **729500** $C_4H_8O_2$ (123-91-1) | 1,4-**Dioxane** for HPLC & Spectroscopy M. W.: 88.11 Assay (GC) 99.7% | **500 ml** **1 lit** |
| **729700** $C_4H_8O_2$ (123-91-1) | 1,4- **Dioxane** for Pesticide residue analysis M. W.: 88.11 | **1 lit** |
| **077675** $C_3H_6O_2$ (646-06-0) | 1,3-**Dioxolane** for Synthesis (Ethylene Glycol Methylene Ether) M. W.: 74.08 Assay 99.0% | **500 ml** **2.5 lit** **25 lit** **200 lit** |
| **516055** $C_3H_6O_2$ (646-06-0) | 1,3-**Dioxolane AR** M. W.: 74.08 | **500 ml** **2.5 lit** **25 lit** **200 lit** |
| **077885** $C_{10}H_{16}$ (138-86-3) | **Dipentene** for Synthesis M. W.: 136.23 | **500 ml** **1 lit** |
| **025617** $C_{17}H_{21}NO.HCl$ (147-24-0) | **Diphenhydramine Hydrochloride** M. W.: 291.82 Assay 99.0% | **100 gm** |
| | **Diphenyl** See Biphenyl | |
| **028243** $(C_6H_5)_2NH$ (122-39-4) | **Diphenylamine** for Synthesis Reagent for Nitrate M. W.: 169.23 Assay (GC) 98.0% | **250 gm** **500 gm** |
| **516295** $(C_6H_5)_2NH$ (122-39-4) | **Diphenylamine AR/ACS** M. W.: 169.23 Assay (GC) 99.0% | **100 gm** **500 gm** |
| **826165** new | **Diphenylamine** Solution (Kopp's Reagent) (Reagent for nitrates & nitrites) | **100 ml** |
| | **Diphenylamine-4-Sulphonic Acid Barium Salt** See Barium Diphenylamine Sulphonate | |
| | **Diphenylamine-4-Sulphonic Acid Sodium Salt** See Sodium Diphenylamine Sulphonate | |
| **078185** $C_{12}H_{11}NH_2SO_4$ (587-84-8) | **Diphenylamine Sulphate** M. W.: 267.30 Assay 98.0% | **100 gm** **500 gm** |
| **078255** $C_{14}H_{12}O_2$ (117-34-0) | **Diphenyl Acetic Acid** for Synthesis M. W.: 212.25 Assay 98.0% | **25 gm** **100 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **516475**<br>$C_{15}H_{14}O$<br>(102-04-5) | 1,3-**Diphenyl Acetone AR**<br>M. W.: 210.27 | **100 gm** |
| **025594**<br>$C_{14}H_{11}N$<br>(86-29-3) | **Diphenyl Acetonitrile**<br>M. W.: 193.25<br>Assay (GC) 99.0% | **100 gm** |
| **516505**<br>$(C_6H_4.NH.C_6H_5)_2$<br>(531-91-9) | N,N-**Diphenyl Benzidine AR**<br>M. W.: 336.44<br>Assay (ex-N) 96.5% | **5 gm** |
| **826195** new | **Diphenyl Benzidine** Indicator Solution<br>(Oxidation - Reduction Indicator) | **100 ml** |
| **826215** new | **Diphenyl Carbazide** Solution<br>(Reagent for arsenate, Cd, Cr, Hg) | **100 ml** |
| **013053**<br>$C_{13}H_{14}N_4O$<br>(140-22-7) | 1,5-**Diphenyl Carbazide**<br>M. W.: 242.28<br>Assay(HPLC) 97.0% | **25 gm**<br>**100 gm** |
| **516525**<br>$C_{13}H_{14}N_4O$<br>(140-22-7) | 1,5-**Diphenyl Carbazide AR/ACS**<br>M. W.: 242.28<br>Assay (HPLC) 98.0% | **10 gm**<br>**25 gm** |
| **078400**<br>$C_{13}H_{12}N_4O$<br>(538-62-5) | 1,5-**Diphenyl Carbazone**<br>M. W.: 240.27 | **25 gm** |
| **516535**<br>$C_{13}H_{12}N_4O$<br>(538-62-5) | 1,5-**Diphenyl Carbazone AR**<br>M. W.: 240.27 | **5 gm**<br>**25 gm**<br>**100 gm** |
| **826245** new | **Diphenyl Carbazone** Solution<br>(Reagent for Ge & Hg) | **100 ml** |
| **826265** new | **Diphenyl Carbazone Bromophenol**<br>Blue (0.5 : 0.05) w/v in 95% Alcohol<br>(For Chloride) | **100 ml** |
| | **Diphenylcarbinol** See Benzhydrol | |
| **078445**<br>$(C_6H_5O)_2CO$<br>(102-09-0) | **Diphenyl Carbonate** for Synthesis<br>M. W.: 214.22 | **250 gm**<br>**1 kg** |
| **078505**<br>$C_{12}H_{10}Se_2$<br>(1666-13-3) | **Diphenyl Diselenide** for Synthesis<br>(Phenyl Diselenide)<br>M. W.: 312.1<br>Assay 97.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **078545**<br>$C_{12}H_{10}O$<br>(101-84-8) | **Diphenyl Ether** for Synthesis<br>(Diphenyloxide,Phenylether)<br>M. W.: 170.21 | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **516665**<br>$C_{12}H_{10}O$<br>(101-84-8) | **Diphenyl Ether AR**<br>M. W.: 170.21 | **1 lit** |
| **516855**<br>$C_{14}H_{12}N_2O_2$<br>(23873-81-6) | **Diphenyl Glyoxime AR** (Anti-Diphe<br>-nylglyoxime) ( $\alpha$ -Benzyl Dioxime)<br>M. W.: 240.26 | **10 gm**<br>**25 gm**<br>**100 gm** |
| **078615**<br>$C_{13}H_{13}N_3$<br>(102-06-7) | 1,3-**Diphenyl Guanidine** for Synthesis<br>M. W.: 211.26 | **250 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **078695**<br>$C_{15}H_{12}N_2O_2$<br>(57-41-0) | 5,5-**Diphenyl Hydantoin** for Synthesis<br>M. W.: 252.27 | **100 gm**<br>**500 gm** |
| **025620**<br>$(C_6H_5)_2CH_2$<br>(101-81-5) | **Diphenyl Methane**<br>M. W.: 168.24<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit** |
| | 2,5-**Diphenyl Oxazole**<br>See PPO | |
| | **Diphenyl Oxide**<br>See Diphenyl Ether | |
| | 4, 7-**Diphenyl**-1, 10-**Phenanthroline**<br>See Bathophenanthroline | |
| | 1,4-**Di**-2-(5-**Phenyl Oxazolyl) Benzene**<br>See POPOP | |
| **078745**<br>$C_{18}H_{12}N_5O_6$<br>(1898-66-4) | 2,2-**Diphenyl**-1-**Picrylhydrazyl**<br>M. W.: 394.32 | **1 gm**<br>**5 gm** |
| | **Diphenyl Thiocarbazone**<br>See Dithizone | |
| **078805**<br>$C_{13}H_{12}N_2S$<br>(102-08-9) | N,N-**Diphenyl Thiourea** for Synthesis<br>M. W.: 228.31<br>Assay 98.0% | **100 gm** |
| | **Diphospho Pyridine Nucleotide**<br>See Nicotinamide Adenine Dinucleotide | |
| **517045**<br>$C_7H_5NO_4$<br>(499-83-2) | 2,6-**Dipicolinic Acid AR**<br>M. W.: 167.12<br>Assay (GC) 99.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **079100**<br>$C_7H_{16}O_3$<br>(34590-94-8) | **Dipropylene Glycol Monomethyl Ether**<br>M. W.: 148.20 | **500 ml**<br>**2.5 lit** |
| | 2,2-**Dipyridyl** See 2,2-Bipyridyl | |
| | 2,2'-**Diquinolyl**<br>See 2,2'-Biquinoline | |
| | **Dish Wash** See Dw009 | |
| | **Disodium Phenyl Phosphate**<br>See Phenyl Phosphate Disodium Salt | |
| | **Disulphine Blue**<br>See Patent Blue VF | |
| | **Distilled Water**<br>See Water Distilled | |
| **517135**<br>$(C_6H_4SCN)_2S_2$<br>(120-78-5) | 2,2-**Dithio Bisbenzothiazole AR**<br>M. W.: 332.49<br>Assay 99.0% | **25 gm** |
| **079195**<br>$C_{14}H_8N_2O_8S_2$<br>(69-78-3) | 5,5-**Dithio Bis** Extra Pure<br>(2-Nitro Benzoic Acid)<br>M. W.: 396.35<br>Assay 98.0% | **1 gm**<br>**5 gm**<br>**10 gm**<br>**25 gm** |
| **079285**<br>$C_4H_6O_4S_2$<br>(505-73-7) | **Dithiodiglycollic Acid** for Synthesis<br>M. W.: 182.22 | **25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **044211**<br>$C_4H_{10}O_2S_2$<br>(6892-68-8) | **Dithioerythreitol** (D.T.E.)<br>M. W.: 154.24<br>Assay (Iodometric; ex SH) 97.0% | **1 gm**<br>**5 gm** |
| **928500**<br>$C_4H_{10}O_2S_2$<br>(6892-68-8) | **Dithioerythreitol** (D.T.E.)<br>For Molecular Biology<br>M. W.: 154.24 | **1 gm**<br>**5 gm** |
| | **Dithiol**<br>See Toluene 3,4 Dithiol | |
| **044149**<br>$C_4H_{10}O_2S_2$<br>(3483-12-3) | DL-**Dithiothreitol** (D.T.T.)<br>(Cleland's regent)<br>M. W.: 154.24<br>Assay (Iodometric; ex SH) 98.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **928550**<br>$C_4H_{10}O_2S_2$<br>(3483-12-3) | DL-**Dithiothreitol** (D.T.T.)<br>for Molecular Biology<br>M. W.: 154.24 | **1 gm**<br>**5 gm** |
| **079395**<br>$C_2H_4N_2S_2$<br>(79-40-3) | **Dithiooxamide** (Rubeanic Acid)<br>M. W.: 120.20 | **1 gm**<br>**10 gm** |
| **826310** new | **Dithioxamide** Solution<br>(Rubeanic Acid Solution)<br>(Reagent for Co, Cu, Fe, Ni) | **50 ml** |
| **013063**<br>$C_{13}H_{12}N_4S$<br>(60-10-6) | **Dithizone**<br>M. W.: 256.33 | **5 gm**<br>**25 gm** |
| **517225**<br>$C_{13}H_{12}N_4S$<br>(60-10-6) | **Dithizone AR** Reagent for<br>Lead, Mercury and Zinc<br>M. W.: 256.33<br>Assay (Spectrophotometry) 85.0% | **5 gm**<br>**25 gm** |
| **826330** new | **Dithizone** Reagent<br>(For detection of Pb) | **100 ml** |
| **079525**<br>$C_{20}H_{18}O_8$<br>(32634-66-5) | **(-)-Di**-o,o'-P-**Toluyl**-L-**Tartaric Acid**<br>for Synthesis<br>M. W.: 386.35<br>Assay (T) 97.0% | **25 gm**<br>**100 gm** |
| **025610**<br>$C_{20}H_{18}O_8$<br>(32634-68-7) | (±)-**Di**-o,o'-**p-Toluyl**-D-**Tartaric Acid**<br>(Anhydrous)<br>M. W.: 386.35<br>Assay 98.0% | **25 gm**<br>**100 gm** |
| | **DMSO**<br>See Dimethyl Sulphoxide | |
| **079635**<br>$C_{22}H_{46}$<br>(629-97-0) | n-**Docosane** for Synthesis<br>M. W.: 310.60<br>Assay 99.0% | **25 gm**<br>**100 gm** |
| | **Docusate Sodium Salt**<br>See Dioctyl Sodium Sulphosuccinate | |
| | **Dodecan**-1-ol<br>See Lauryl Alcohol | |
| **079705**<br>$C_{12}H_{26}$<br>(112-40-3) | n-**Dodecane** for Synthesis<br>M. W.: 170.34 | **100 ml**<br>**500 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| **730300**<br>$CH_3(CH_2)_{11}SO_3Na$<br>(2386-53-0) | 1-**Dodecane Sulphonic Acid Sodium Salt AR** for HPLC<br>M. W.: 272.38 | **5 gm**<br>**25 gm** |
| | 1-**Dodecanethiol**<br>See n-Dodecyl Mercaptan | |
| | n-**Dodecanoic Acid**<br>See Lauric Acid | |
| **079815**<br>$C_{16}H_{26}O_3$<br>(26544-38-7) | **Dodecenyl Succinic Anhydride**<br>for Synthesis<br>M.W. : 266.38 | **250 gm** |
| | **Dodecyl Alcohol**<br>**(1-Dodecan-1-ol)**<br>See Lauryl Alcohol | |
| **079905**<br>$C_{12}H_{27}N$<br>(124-22-1) | **Dodecylamine** for Synthesis<br>(Laurylamine)<br>M. W.: 185.35<br>Assay 99.0% | **100 ml**<br>**500 ml** |
| | **Dodecyl Benzene**<br>See 1-Phenyl dodecane | |
| **080035**<br>$C_{18}H_{29}NaO_3S$<br>(25155-30-0) | **Dodecyl Benzene Sulphonic Acid Sodium Salt**<br>M. W. : 348.48 | **500 gm**<br>**25 kg** |
| **080105**<br>$C_{18}H_{36}O_6$<br>(59122-55-3) | n-**Dodecyl β-D-GlucoPyranoside for Biochemistry**<br>(Dodecyl Glucoside)<br>M. W.: 348.47 | **100 mgm**<br>**500 mgm** |
| **080195**<br>$C_{12}H_{25}SH$<br>(25103-58-6) | tert-**Dodecyl Mercaptan**<br>M. W.: 202.40 | **500 ml**<br>**2.5 lit** |
| **080205**<br>$C_{12}H_{26}S$<br>(112-55-0) | n-**Dodecyl Mercaptan**<br>(1-Dodecanethiol)<br>M. W.: 202.40 | **500 ml**<br>**2.5 lit** |
| **080265**<br>$C_{17}H_{30}ClN.XH_2O$<br>(207234-02-4) | 1-**Dodecyl Pyridinium Chloride**<br>hydrate for Synthesis<br>M. W.: 283.88 (anhy.) | **25 gm**<br>**1 kg** |
| **080325**<br>$CH_3(CH_2)_{11}N(CH_3)_3Br$<br>(1119-94-4) | **Dodecyl Trimethyl Ammonium Bromide** for Synthesis<br>(LaurylTrimethyl AmmoniumBromide)<br>M. W.: 308.34<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **517615**<br>$CH_3(CH_2)_{11}N(CH_3)_3Br$<br>(1119-94-4) | **Dodecyl Trimethyl Ammonium Bromide AR**<br>M. W.: 308.34 | **25 gm**<br>**100 gm** |
| **037079**<br>$C_9H_{11}NO_4$<br>(59-92-7) | L-**Dopa** For Biochemistry<br>M. W.: 197.19<br>Assay (non aqueous) 98.5% | **5 gm**<br>**25 gm** |

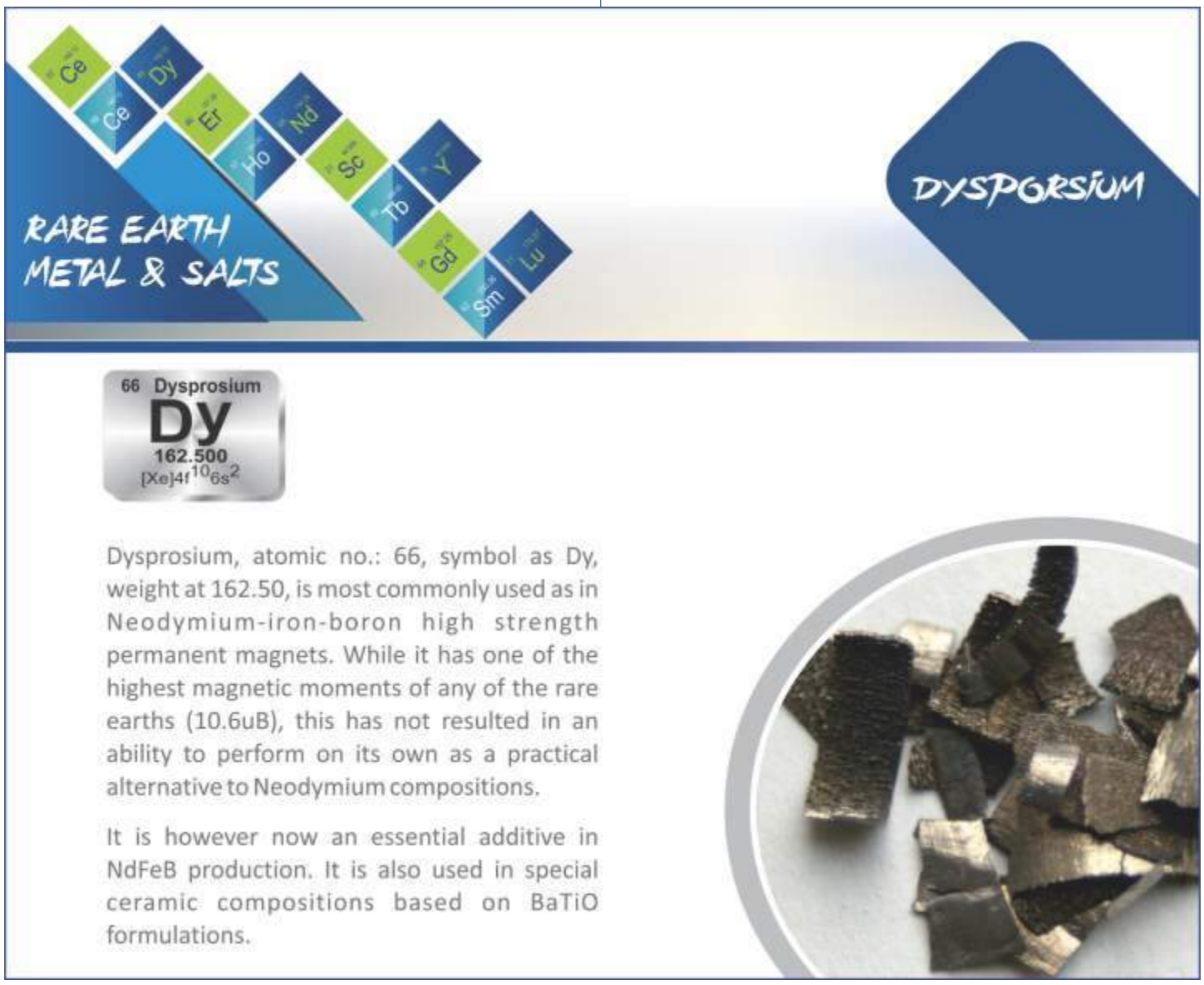
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| Product Code | Product Name | Packing |
|---|---|---|
| **037038**<br>$C_9H_{11}NO_4$<br>(63-84-3) | DL-**Dopa**<br>M. W.: 197.2<br>Assay (non aqueous) 97.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| | **DOSS**<br>See Dioctyl Sodium Sulphosuccinate | |
| | **Dowex**<br>See Towex | |
| **025631**<br>$C_{22}H_{24}N_2O_8.HCl$<br>(10592-13-9) | **Doxycycline Hydrochloride**<br>for Lab Use<br>M. W.: 480.90 | **1 gm** |
| | **DPN**<br>See a-Nicotinamide Adenine Dinucleotide | |
| | **DPNH**<br>See a-Nicotinamide Adenine Dinucleotide Reduced | |
| **036029** | **DPX Mountant** for Microscopy & Histology | **250 ml**<br>**500 ml** |
| **827000** | **Drabkin's** Solution | **1 lit**<br>**5 lit** |
| **827020** | **Dragendorff's** Reagent | **125 ml** |
| | **DTPA Penta Sodium Salt**<br>See Diethylene Triamine Penta acetic acid Penta Sodium Salt | |
| | **Dulcite**<br>See Dulcitol | |
| | iso-**Dulcite**<br>See L(+)Rhamnose | |
| **028281**<br>$C_6H_{14}O_6$<br>(608-66-2) | **Dulcitol** for Microbiology<br>M. W.: 182.17 | **25 gm**<br>**100 gm** |
| **080465** | **Duolite**®C467 (Chelating Resin) Sodium Form | **250 gm**<br>**1 kg** |
| **080475** | **Duolite**®XAD 761 | **250 gm**<br>**1 kg** |
| **RE0435**<br>Dy<br>(7429-91-6) | **Dysprosium** Metal Ingot<br>M. W.: 162.50<br>Assay (Trace metals basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE0440**<br>Dy<br>(7429-91-6) | **Dysprosium** Metal Lump (1cm)<br>M. W.: 162.50<br>Assay (Trace metals basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE0445**<br>Dy<br>(7429-91-6) | **Dysprosium** Metal Powder 325 mesh<br>M. W.: 162.50<br>Assay (Trace metals basis) 99.99% | **5 gm**<br>**10 gm**<br>**25 gm** |
| **RE0450**<br>Dy<br>(7429-91-6) | **Dysprosium** Metal Wire (0.1mm)<br>M. W.: 162.50<br>Assay (Trace metals basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE0455**<br>Dy<br>(7429-91-6) | **Dysprosium** Metal Rod (5mmx30cm)<br>M. W.: 162.50<br>Assay (Trace metals basis) 99.9% | **1 PC** |
| **RE0460**<br>Dy<br>(7429-91-6) | **Dysprosium** Metal Foil (0.25mmx40cm)<br>M. W.: 162.50<br>Assay (Trace metals basis) 99.99% | **1 PC** |

| Product Code | Product Name | Packing |
|---|---|---|
| **RE0465**<br>Dy<br>(7429-91-6) | **Dysprosium** Metal Foil (0.50mmx40cm)<br>M. W.: 162.50<br>Assay (Trace metals basis) 99.99% | **1 PC** |
| **RE0470**<br>Dy<br>(7429-91-6) | **Dysprosium** Metal Slab (1cmx40cm)<br>M. W.: 162.50<br>Assay (Trace metals basis) 99.99% | **1 PC** |
| **RE0475**<br>Dy<br>(7429-91-6) | **Dysprosium** Metal Disc (0.1mmxdia35cm)<br>M. W.: 162.50<br>Assay (Trace metals basis) 99.99% | **1 PC** |
| **RE0485**<br>$(CH_3CO_2)_3Dy.XH_2O$<br>(304675-49-8) | **Dysprosium** (III) **Acetate**<br>M. W.: 339.62 (Anhy.)<br>Assay (Trace metals basis) 99.9% | **25 gm** |
| **RE0490**<br>$(CH_3CO_2)_3Dy.XH_2O$<br>(304675-49-8) | **Dysprosium** (III) **Acetate**<br>M. W.: 339.62 (Anhy.)<br>Assay (Trace metals basis) 99.99% | **10 gm**<br>**50 gm** |
| **RE0495**<br>$(CH_3CO_2)_3Dy.XH_2O$<br>(304675-49-8) | **Dysprosium** (III) **Acetate**<br>M. W.: 339.62 (Anhy.)<br>Assay (Trace metals basis) 99.999% | **1 gm**<br>**10 gm** |
| **RE0505**<br>$DyBr_3$<br>(14456-48-5) | **Dysprosium** (III) **Bromide**<br>M. W.; 402.21<br>Assay (Trace metals basis) 99.95% | **1 gm**<br>**5 gm** |
| **RE0515**<br>$Dy_2(CO_3)_3.XH_2O$<br>(38245-35-1) | **Dysprosium** (III) **Carbonate**<br>M. W.: 505.03<br>Assay (Trace metals basis) 99% | **25 gm**<br>**100 gm** |
| **RE0520**<br>$Dy_2(CO_3)_3.XH_2O$<br>(38245-35-1) | **Dysprosium** (III) **Carbonate**<br>M. W.: 505.03<br>Assay (Trace metals basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE0525**<br>$Dy_2(CO_3)_3.XH_2O$<br>(38245-35-1) | **Dysprosium** (III) **Carbonate**<br>M. W.: 505.03<br>Assay (Trace metals basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE0540**<br>$DyCl_3.6H_2O$<br>(15059-52-6) | **Dysprosium** (III) **Chloride**<br>M. W.: 376.95<br>Assay (Trace metals basis) 99.99% | **10 gm**<br>**50 gm** |
| **RE0545**<br>$DyCl_3.6H_2O$<br>(15059-52-6) | **Dysprosium** (III) **Chloride**<br>M. W.: 376.95<br>Assay (Trace metals basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE0565**<br>$DyF_3$<br>(13569-80-7) | **Dysprosium** (III)**Fluoride**<br>M. W.: 219.50<br>Assay (Trace metals basis) 99.99% | **25 gm** |
| **RE0570**<br>$DyF_3$<br>(13569-80-7) | **Dysprosium** (III) **Fluoride**<br>M. W.: 219.50<br>Assay (Trace metals basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE0580**<br>$DyI_3$<br>(15474-63-2) | **Dysprosium** (III) **Iodide**<br>M. W.: 543.21<br>Assay (Trace metals basis) 99.9% | **1 gm**<br>**5 gm** |
| **RE0585**<br>$DyI_3$<br>(15474-63-2) | **Dysprosium** (III) **Iodide**<br>M. W.: 543.21<br>Assay (Trace metals basis) 99.99% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **RE0600**<br>$Dy(NO_3)_3.XH_2O$<br>(100641-13-2) | **Dysprosium** (III) **Nitrate**<br>M. W.: 348.52<br>Assay (Trace metals basis) 99.9% | **25 gm**<br>**100 gm** |
| **RE0605**<br>$Dy(NO_3)_3.XH_2O$<br>(100641-13-2) | **Dysprosium** (III) **Nitrate**<br>M. W.: 348.52<br>Assay (Trace metals basis) 99.99% | **5 gm**<br>**25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **RE0610**<br>$Dy(NO_3)_3.XH_2O$<br>(100641-13-2) | **Dysprosium** (III) **Nitrate**<br>M. W.: 348.52<br>Assay (Trace metals basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE0625**<br>$Dy_2(C_2O_4)_3.10H_2O$<br>(24670-07-3) | **Dysprosium** (III) **Oxalate**<br>M. W.: 769.21<br>Assay (Trace metals basis) 99.9% | **25 gm**<br>**100 gm** |
| **RE0630**<br>$Dy_2(C_2O_4)_3.10H_2O$<br>(24670-07-3) | **Dysprosium** (III) **Oxalate**<br>M. W.: 769.21<br>Assay (Trace metals basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE0635**<br>$Dy_2(C_2O_4)_3.10H_2O$<br>(24670-07-3) | **Dysprosium** (III) **Oxalate**<br>M. W.: 769.21<br>Assay (Trace metals basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE0650**<br>$Dy_2O_3$<br>(1308-87-8) | **Dysprosium** (III) **Oxide**<br>M. W.: 373.00<br>Assay (Trace metals basis) 99.9% | **5 gm**<br>**25 gm**<br>**100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **Re0655**<br>$Dy_2O_3$<br>(1308-87-8) | **Dysprosium** (III) **Oxide**<br>M. W.: 373.00<br>Assay (Trace metals basis) 99.99% | **25 gm** |
| **RE0660**<br>$Dy_2O_3$<br>(1308-87-8) | **Dysprosium** (III) **Oxide**<br>M. W.: 373.00<br>Assay (Trace metals basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE0675**<br>$Dy(SO_4)_3.XH_2O$<br>(14373-91-2) | **Dysprosium** (III) **Sulphate**<br>M. W.: 613.19 (Anhy.)<br>Assay (Trace metals basis) 99.9% | **25 gm**<br>**100 gm** |
| **Re0680**<br>$Dy(SO_4)_3.XH_2O$<br>(14373-91-2) | **Dysprosium** (III) **Sulphate**<br>M. W.: 613.19 (Anhy.)<br>Assay (Trace metals basis) 99.99% | **5 gm**<br>**25 gm** |



E

| Product Code | Product Name | Packing |
|---|---|---|
| 829050 new | **Edetate Disodium** TS acc. to USP | 500 ml |
| | **E.D.T.A Acid and it's Salt**<br>See Ethylene Diamine Tetra Acetic Acid and it's Salt | |
| 829100 | **E.D.T.A** 5% w/v Solution | 125 ml |
| 829120 | **E.D.T.A** 10% w/v Solution | 125 ml |
| 829150 | **E.D.T.A** N/10 Solution | 500 ml |
| 829180 | **E.D.T.A** N/50 Solution | 500 ml<br>2.5 lit |
| 829210 | **E.D.T.A** 0.01 M (0.02N) CITRISOL | 1 Amp<br>3 Amp<br>6 Amp |
| 829280 | **E.D.T.A** 0.01 M (0.02N)<br>CTITRINORM Volumetric Soln.<br>Nist Traceable | 1 lit |
| 829320 | **EDTA** 0.1M (0.2N) Volumetric Solution<br>Nist Traceable | 1 lit |
| 829360 | **EDTA** 0.1M (0.2N) for 500 ml<br>Volumetric Solution<br>Nist Traceable | 1 Amp<br>3 Amp<br>6 Amp |
| 829400 | **EDTA** 0.1M (0.2N) Volumetric Solution<br>Nist Traceable | 500 ml<br>1 lit<br>2.5 lit |
| 829420 | **EDTA** 0.5M (1N) Volumetric Solution<br>Nist Traceable | 1 lit |
| 829450 | **E.D.T.A** Caustic Soda Powder<br>(for estimatiion of milk fat by<br>electronic milko tester) | 52.6 gm |
| | **E.G.T.A.** See (Ethylene Glycol-O-,O'-bis<br>(2-Amino Ethyl) N,N,N',N'-Tetra Acetic Acid | |
| 025544<br>(9006-59-1) | **Egg Albumin** Flakes (Protein - 95 %) | 25 gm<br>500 gm |
| 082190<br>(9006-59-1) | **Egg Albumin** Powder | 500 gm |
| 829520 | **Ehrlich's** Reagent | 125 ml<br>500 ml |
| 082225<br>$CH_3(CH_2)_{18}CH_3$<br>(112-95-8) | n-**Eicosane** for Synthesis<br>M. W.: 282.55<br>Assay 97% | 25 gm<br>100 gm |
| 025528 | **Emulsifying Wax** | 500 gm |
| 015191<br>$C_{12}H_8Cl_6O$<br>(72-20-8) | **Endrin**<br>M. W.: 380.91 | 100 mgm<br>1 gm |
| 034025<br><br>$C_{20}H_6Br_2N_2Na_2O_9$<br>(548-24-3) | **Eosine Blue** for Microscopy<br>C.I. No. 45400<br>M. W.: 624.09<br>Dye content (Gravimetry; on dried substance) >85.0% | 25 gm<br>100 gm |
| 034026<br><br>$C_{22}H_{11}Br_4KO_5$<br>(6359-05-3) | **Eosine** Spirit Soluble<br>C.I. No. 45386<br>M.W.: 714.07<br>Dye content (spectro, dried) 90.0% | 25 gm<br>100 gm |

| Product Code | Product Name | Packing |
|---|---|---|
| 034027<br><br><br>$C_{20}H_6Br_4Na_2O_5$<br>(17372-87-1) | **Eosine** Yellow Indicator<br>for Microscopy Water Soluble<br>C.I. No. 45380<br>M. W.: 691.88<br>Dye content (Gravimetric, dried) 88.0% | 25 gm<br>100 gm<br>500 gm |
| 829620 | **Eosine** Yellow Stain Solution 2% w/v | 125 ml<br>500 ml |
| 829660 | **Eosinophil** Diluting Fluid | 125 ml |
| 027706<br>$C_3H_5ClO$<br>(106-89-8) | **Epichlorohydrin**<br>M. W.: 92.53<br>Assay (GC) 98.0% | 500 ml<br>2.5 lit<br>25 lit |
| 522265<br><br>$C_3H_5ClO$<br>(106-89-8) | **Epichlorohydrin AR**<br>(1-Chloro-2,3-Epoxypropane)<br>M. W.: 92.53<br>Assay 99.0% | 500 ml<br>2.5 lit<br>25 lit |
| | **Epinephrine**<br>See L-Adrenaline | |
| | **Epsom Salt**<br>See Magnesium Sulphate Dried | |
| 829695 | **Erbium** (Er) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 829700 | **Erbium** (Er) 1000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| RE0700<br>Er<br>(7440-52-0) | **Erbium** Metal **Ingot**<br>M. W.: 167.26<br>Assay (Trace metal basis) 99.99% | 10 gm |
| RE0705<br>Er<br>(7440-52-0) | **Erbium** Metal **Lump** (1 cm)<br>M. W.: 167.26<br>Assay (Trace metal basis) 99.99% | 1 gm<br>5 gm<br>25 gm |
| RE0710<br>Er<br>(7440-52-0) | **Erbium** Metal **Powder** 325 Mesh<br>M. W.: 167.26<br>Assay (Trace metal basis) 99.9% | 5 gm<br>25 gm |
| RE0715<br>Er<br>(7440-52-0) | **Erbium** Metal **Wire** (0.1mm)<br>M. W.: 167.26<br>Assay (Trace metal basis) 99.99% | 5 gm<br>25 gm |
| Re0720<br>Er<br>(7440-52-0) | **Erbium** Metal **Rod** (5mmx30cm)<br>M. W.: 167.26<br>Assay (Trace metal basis) 99.99% | 1 PC |
| Re0725<br>Er<br>(7440-52-0) | **Erbium** Metal **Foil** (0.25mm x 40 cm)<br>M. W.: 167.26<br>Assay (Trace metal basis) 99.99% | 1 PC |
| RE0730<br>Er<br>(7440-52-0) | **Erbium** Metal **Foil** (0.50mm x 40 cm)<br>M. W.: 167.26<br>Assay (Trace metal basis) 99.99% | 1 PC |
| RE0735<br>Er<br>(7440-52-0) | **Erbium** Metal **Slab** (1cm x 40 cm)<br>M. W.: 167.26<br>Assay (Trace metal basis) 99.99% | 1 PC |
| RE0740<br>Er<br>(7440-52-0) | **Erbium** Metal **Disc** (0.1mm x dia35 cm)<br>M. W.: 167.26<br>Assay (Trace metal basis) 99.99% | 1 PC |
| RE0755<br>$C_6H_9ErO_6.XH_2O$<br>(207234-04-6) | **Erbium** (III) **Acetete**<br>M. W.: 344.39<br>Assay (Trace metal basis) 99.9% | 5 gm<br>10 gm<br>25 gm<br>100 gm |

| Product Code | Product Name | Packing |
|---|---|---|
| **RE0760**<br>$C_6H_9ErO_6.XH_2O$<br>(207234-04-6) | **Erbium** (III) **Acetete**<br>M. W.: 344.39<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE0765**<br>$C_6H_9ErO_6.XH_2O$<br>(207234-04-6) | **Erbium** (III) **Acetete**<br>M. W.: 344.39<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE0780**<br>$Er_2(CO_3)_3.XH_2O$<br>(22992-83-2) | **Erbium** (III) **Carbonate**<br>M. W. : 514.54 (anhy.)<br>Assay (Trace metal basis) 99.9% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **RE0785**<br>$Er_2(CO_3)_3.XH_2O$<br>(22992-83-2) | **Erbium** (III) **Carbonate**<br>M. W. : 514.54 (anhy.)<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE0790**<br>$Er_2(CO_3)_3.XH_2O$<br>(22992-83-2) | **Erbium** (III) **Carbonate**<br>M. W. : 514.54 (anhy.)<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE0805**<br>$ErCl_3.6H_2O$<br>(10025-75-9) | **Erbium** (III) **Chloride**<br>M. W.: 381.71<br>Assay (Trace metal basis) 99.9% | **25 gm**<br>**100 gm** |
| **RE0810**<br>$ErCl_3.6H_2O$<br>(10025-75-9) | **Erbium** (III) **Chloride**<br>M. W.: 381.71<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE0815**<br>$ErCl_3.6H_2O$<br>(10025-75-9) | **Erbium** (III) **Chloride**<br>M. W.: 381.71<br>Assay (Trace metal basis) 99.999% | **20 gm** |
| **RE0825**<br>$ErI_3$<br>(13813-42-8) | **Erbium** (III) **Iodide**<br>M. W.: 547.97<br>Assay (Trace metal basis) 99.95% | **1 gm**<br>**5 gm** |
| **RE0840**<br>$Er(NO_3)_3.5H_2O$<br>(10031-51-3) | **Erbium** (III) **Nitrate**<br>M. W.: 443.35<br>Assay (Trace metal basis) 99.9% | **25 gm**<br>**100 gm** |
| **RE0845**<br>$Er(NO_3)_3.5H_2O$<br>(10031-51-3) | **Erbium** (III) **Nitrate**<br>M. W.: 443.35<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **RE0850**<br>$Er(NO_3)_3.5H_2O$<br>(10031-51-3) | **Erbium** (III) **Nitrate** Pentahydrate<br>M. W.: 443.35<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE0865**<br>$Er_2O_3$<br>(12061-16-4) | **Erbium** (III) **Oxide**<br>M. W.: 382.56<br>Assay (Trace metal basis) 99.9% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **RE0870**<br>$Er_2O_3$<br>(12061-16-4) | **Erbium** (III) **Oxide**<br>M. W.: 382.56<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm**<br>**100 gm**<br>**500 gm** |
| **RE0875**<br>$Er_2O_3$<br>(12061-16-4) | **Erbium** (III) **Oxide**<br>M. W.: 382.56<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **RE0890**<br>$Er_2(SO_4)_3.8H_2O$<br>(10031-52-4) | **Erbium** (III) **Sulphate**<br>M. W.: 766.82<br>Assay (Trace metal basis) 99.9% | **5 gm**<br>**50 gm**<br>**100 gm** |
| **RE0895**<br>$Er_2(SO_4)_3.8H_2O$<br>(10031-52-4) | **Erbium** (III) **Sulphate**<br>M. W.: 766.82<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE0900**<br>$Er_2(SO_4)_3.8H_2O$<br>(10031-52-4) | **Erbium** (III) **Sulphate**<br>M. W.: 766.82<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| | **Eriochrome Blue Black** B<br>See Solochrome Dark blue | |
| | **Eriochrome Blue Black** R<br>See Solochrome Dark blue | |
| **025529**<br>$C_{20}H_{12}N_3NaO_7S$<br>(1787-61-7) | **Eriochrome Black** T<br>C.I. 14645<br>M. W.: 461.38 | **25 gm**<br>**100 gm**<br>**1 kg** |
| **522415**<br>$C_{20}H_{12}N_3NaO_7S$<br>(1787-61-7) | **Eriochrome Black** T **AR/ACS**<br>C.I. 14645 Metal (pH) Indicator<br>M. W.: 461.38 | **25 gm**<br>**100 gm** |
| **829710** | **Eriochrome Black** T Indicator Solution | **125 ml** |
| | **Eriochrome Blue Black B** (Eriochrome Black R)<br>See Solochrome Black R,Solochrome Dark blue | |
| **522505**<br>$C_{23}H_{15}Na_3O_9S$<br>(3564-18-9) | **Eriochrome Cyanine** R **AR**<br>M. W.: 536.40 | **10 gm**<br>**25 gm** |
| **082525**<br>$C_{37}H_{34}N_2Na_2O_9S_3$<br>(3844-45-9) | **Erioglaucine A** Certified grade<br>(C.I.No. 42090)<br>M.W.: 792.86 | **5 gm**<br>**25 gm** |
| **522550**<br>$C_{37}H_{34}N_2Na_2O_9S_3$<br>(3844-45-9) | **Erioglaucine AR**<br>(C.I. No. : 42090)<br>M. W.: 792.86<br>Dye content Abt. 70.0% | **10 gm**<br>**25 gm** |
| **082635**<br>$C_4H_{10}O_4$<br>(149-32-6) | **Erythritol** (Erythrite) for Biochemistry<br>M.W.: 122.12 | **5 gm**<br>**25 gm**<br>**100 gm**<br>**500 gm** |
| **082705**<br>$C_{37}H_{67}NO_{13}$<br>(114-07-8) | **Erythromycin**<br>M.W.: 733.93 | **5 gm**<br>**25 gm** |
| **025541**<br>$C_{40}H_{71}NO_{14}.C_{12}H_{26}SO_4$<br>(3521-62-8) | **Erythromycin Estolate** for Lab Use<br>M.W.: 1056.39 | **5 gm** |
| **025540**<br>$C_{37}H_{67}NO_{13}.C_{18}H_{36}O_2$<br>(643-22-1) | **Erythromycin Stearate** for Lab Use<br>M.W.: 1018.40 | **5 gm** |
| **034029**<br>$C_{20}H_6I_4Na_2O_5$<br>(16423-68-0) | **Erythrosin** B for Microscopy<br>C.I. 45430<br>M. W.: 879.87<br>Dye content (Gravimetric; on dried substance) >80.0% | **25 gm**<br>**100 gm** |
| **829820** | **Esbach's** Reagent | **125 ml**<br>**500 ml** |
| **522640**<br>(8007-09-8) | **Eschka's** Mixture **AR**<br>For determination of Sulphur in coal<br>Assay (complexometric, Mg) 38-42% | **250 gm**<br>**1 kg** |
| | **Esculin** See Aesculin | |
| **025542**<br>$C_{18}H_{24}O_2$<br>(50-28-2) | b-**Estradiol**<br>M. W.: 272.38 | **1 gm**<br>**5 gm**<br>**25 gm**<br>**100 gm** |

E

| Product Code | Product Name | Packing |
|---|---|---|
| **082815**<br>$C_{18}H_{22}O_2$<br>(53-16-7) | **Estrone** for Biochemistry<br>M. W.: 270.37 | **1 gm**<br>**5 gm** |
| | **Ethanediol** See Ethylene glycol | |
| **730850**<br>$NaO_3SCH_2CH_2SO_3Na$<br>(5325-43-9) | **Ethane-1,2-Disulfonic Acid Disodium Salt** (Anhydrous) HPLC for Ion Pair Chromatography<br>M.W.: 234.16 | **5 gm**<br>**25 gm** |
| **082975**<br>$C_2H_6S_2$<br>(540-63-6) | **Ethane Dithiol** for Synthesis<br>M. W.: 94.20<br>Assay (GC) 98.0% | **25 ml** |
| **082985**<br>$CH_3CH_2SO_3H$<br>(594-45-6) | **Ethane Sulphonic Acid**<br>M. W.: 110.13<br>Assay 95.0% | **5 gm** |
| **028306**<br>$C_2H_7NO$<br>(141-43-5) | **Ethanolamine** Mono for Synthesis<br>M. W.: 61.08<br>Assay (acidimetric) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **522830**<br>$C_2H_7NO$<br>(141-43-5) | **Ethanolamine** Mono **AR/ACS**<br>M. W.: 61.08<br>Assay (Acidimetric) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **083105**<br>$C_2H_8ClNO$<br>(2002-24-6) | **Ethanolamine Hydrochloride**<br>(2-Hydroxymethyl Ammonium Chloride)<br>M. W.: 97.55<br>Assay 98.0% | **500 gm** |
| | **Ether Solvent** See Diethyl Ether | |
| | **Ethrel** See 2-Chloroethyl Phosphonic acid | |
| **044159**<br>$C_{21}H_{20}BrN_3$<br>(1239-45-8) | **Ethidium Bromide**<br>M. W.: 394.32<br>Assay (Non-aqueous, on dried Subs.) 98.0% | **1 gm**<br>**5 gm** |
| **829930** | **Ethidium Bromide Solution**<br>~1% in Water for Fluorescence Store at 2-8°C | **50 ml** |
| **083275**<br>$C_{10}H_{12}O_2$<br>(2142-67-8) | o-**Ethoxy Acetophenone** for Synthesis<br>M. W.: 164.20<br>Assay 98.0% | **25 gm** |
| **083295**<br>$C_{10}H_{12}O_2$<br>(1676-63-7) | p-**Ethoxy Acetophenone** for Synthesis<br>M. W.: 164.20<br>Assay 98.0% | **25 gm** |
| **083390** new<br>$C_9H_{11}NO_2$<br>(938-73-8) | 2-**Ethoxy Benzamide**<br>M.W. 165.19<br>Assay 97.0% | **25 gm**<br>**100 gm** |
| **083355**<br>$C_9H_{10}O_2$<br>(10031-82-0) | p-**Ethoxy Benzaldehyde** for Synthesis<br>M. W.: 150.17<br>Assay 99.0% | **25 gm** |
| **083415**<br>$C_9H_{10}O_3$<br>(619-86-3) | p-**Ethoxy Benzoic Acid** for Synthesis<br>M. W.: 166.17<br>Assay 99.0% | **25 gm** |
| | **Ethoxy Carbonil Chloride**<br>See Ethyl Chloroformate | |

| Product Code | Product Name | Packing |
|---|---|---|
| | 2-**Ethoxy Ethanol**<br>See Ethylene Glycol Monoethyl Ether | |
| | 2-**Ethoxy Ethyl Acetate** See Cellosolve acetate | |
| **025527**<br>(61790-81-6) | **Ethoxylated Lanolin** | **500 gm** |
| **083465** new<br>$C_8H_{10}O_2$<br>(94-71-3) | 2-**Ethoxyphenol**<br>M.W : 138.17<br>Assay 97.5% | **100 ml**<br>**500 ml** |
| **028311**<br>$CH_3.COOC_2H_5$<br>(141-78-6) | **Ethyl Acetate** for Synthesis<br>M. W.: 88.11<br>Assay (GC) 99.0% | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **522920**<br>$CH_3.COOC_2H_5$<br>(141-78-6) | **Ethyl Acetate AR/ACS**<br>M. W.: 88.11<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **522925**<br>$CH_3.COOC_2H_5$<br>(141-78-6) | **Ethyl Acetate** "Dry" **AR**<br>M. W.: 88.11 | **500 ml** |
| **730895** new<br>$CH_3.COOC_2H_5$<br>(141-78-6) | **Ethyl Acetate** GC Grade<br>M.W : 88.11 | **1 lit** |
| **730900**<br>$CH_3.COOC_2H_5$<br>(141-78-6) | **Ethyl Acetate** for HPLC & Spectroscopy<br>M. W.: 88.11<br>Assay (GC) 99.7% | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **731000**<br>$CH_3.COOC_2H_5$<br>(141-78-6) | **Ethyl Acetate** for Pesticide Residue Trace Analysis<br>M. W.: 88.11 | **1 lit**<br>**2.5 lit** |
| **731100**<br>$CH_3.COOC_2H_5$<br>(141-78-6) | **Ethyl Acetate** for Protein Sequence Analysis for Biochemistry<br>M. W.: 88.11 | **500 ml** |
| **028312**<br>$C_6H_{10}O_3$<br>(141-97-9) | **Ethyl Acetoacetate** for Synthesis<br>M. W.: 130.14<br>Assay (GC) 97.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **523105**<br>$C_6H_{10}O_3$<br>(141-97-9) | **Ethyl Acetoacetate AR**<br>M. W.: 130.14 | **1 lit** |
| **028313**<br>$C_5H_8O_2$<br>(140-88-5) | **Ethyl Acrylate** for Synthesis<br>M. W.: 100.1<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit** |
| | **Ethylal**<br>See Diethoxy Methane | |
| **025532**<br>$C_2H_7N$<br>(75-04-7) | **Ethylamine** Solution for Synthesis (Mono Ethylamine)<br>M. W.: 45.08<br>Assay (Acidimetric) 70% w/w | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **083715**<br>$C_4H_{11}NO$<br>(110-73-6) | 2-(**Ethylamino**) **Ethanol** for Synthesis<br>M.W.: 89.14 | **250 ml**<br>**1 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **083825**<br>$C_8H_{11}N$<br>(103-69-5) | n-**Ethyl Aniline** for Synthesis<br>(Monoethyl Aniline)<br>M. W.: 121.18 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **083855**<br>$C_8H_{11}N$<br>(587-02-0) | 3-**Ethyl Aniline**<br>M. W.: 121.18<br>Assay 98.0% | **10 gm**<br>**50 gm** |
| **083905**<br>$C_8H_{11}N$<br>(589-16-2) | 4-**Ethyl Aniline**<br>M.W.: 121.18 | **100 ml**<br>**500 ml** |
| **083945**<br>$C_9H_{11}NO_2$<br>(87-25-2) | **Ethyl Anthranilate** for Synthesis<br>M.W.: 165.19<br>Assay 99.0% | **500 ml** |
| **028320**<br>$C_6H_5.C_2H_5$<br>(100-41-4) | **Ethyl Benzene**<br>M. W.: 106.17<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **028321**<br>$C_9H_{10}O_2$<br>(93-89-0) | **Ethyl Benzoate**<br>M. W.: 150.18<br>Assay(GC) 99.0% | **500 ml**<br>**2.5 lit** |
| **084215**<br>$C_{11}H_{12}O_3$<br>(94-02-0)` | **Ethyl Benzoyl Acetate** for Synthesis<br>M.W.: 192.21<br>Assay 97.0% | **100 ml**<br>**500 ml** |
| | **Ethyl Bromide** See Bromo Ethane | |
| **025530**<br>$C_4H_7BrO_2$<br>(105-36-2) | **Ethyl Bromo Acetate** for Synthesis<br>M. W.: 167.01<br>Assay (GC) 97.0% | **250 ml**<br>**500 ml** |
| **084395**<br>$BrC_9H_9O_2$<br>(24398-88-7) | **Ethyl**-3-**Bromo Benzoate** for Synthesis<br>M. W.: 229.07<br>Assay 98.0% | **25 gm**<br>**100 gm** |
| **084415**<br>$BrC_9H_9O_2$<br>(5798-75-4) | **Ethyl**-4-**Bromo Benzoate** for Synthesis<br>M. W.: 229.07<br>Assay 98.0% | **25 gm**<br>**100 gm** |
| **084475**<br>$BrC_5H_9O_2$<br>(535-11-5) | **Ethyl**-2-**Bromo Propionate** for Synthesis<br>M. W.: 181.03<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **084495**<br>$BrC_5H_9O_2$<br>(539-74-2) | **Ethyl**-3-**Bromo Propionate** for Synthesis<br>M. W.: 181.03<br>Assay 98.0% | **100 gm** |
| **025538**<br>$C_6H_{12}O_2$<br>(105-54-4) | **Ethyl Butyrate**<br>M. W.: 116.16<br>Assay (GC) 98.0% | **500 ml** |
| **084585**<br>$C_8H_{16}O_2$<br>(123-66-0) | **Ethyl Caproate** for Synthesis<br>M. W.: 144.21 | **500 gm** |
| **084605**<br>$C_{10}H_{20}O_2$<br>(106-32-1) | **Ethyl Caprylate** for Synthesis<br>M. W.: 172.26 | **500 gm** |
| **084625**<br>$C_3H_8N_2O_2$<br>(4114-31-2) | **Ethyl Carbazate**<br>M. W.: 104.11<br>Assay 97.0% | **25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| | **Ethyl Carbitol**<br>See Diethylene Glycol Monoethyl Ether | |
| | **Ethyl Cellosolve**<br>See Etheylene Glycol Monoethyl Ether | |
| | **Ethyl Cellosolve Acetate**<br>See Cellosolve Acetate | |
| **028330**<br>(9004-57-3) | **Ethyl Cellulose**<br>18-22 CPS | **100 gm**<br>**500 gm** |
| **084655** new | **Ethyl Cellulose** Low Viscosiy (7 CPS) | **500 gm** |
| **025522**<br>$C_4H_7ClO_2$<br>(105-39-5) | **Ethyl Chloro Acetate** for Synthesis<br>M. W.: 122.55<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit** |
| **084715**<br>$C_6H_9O_3Cl$<br>(638-07-3) | **Ethyl**-4-**Chloro Aceto Acetate**<br>for Synthesis<br>M. W.: 164.59<br>Assay 95.0% | **100 gm**<br>**500 gm** |
| | **Ethyl Chlorocarbonate**<br>See Ethyl Chloroformate | |
| **084805**<br>$C_3H_5O_2Cl$<br>(541-41-3) | **Ethyl Chloroformate**<br>(Ethyl Chlorocarbonate)<br>M. W.: 108.52 | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **084915**<br>$C_5H_9O_2Cl$<br>(535-13-7) | **Ethyl**-2-**Chloro Propionate** for Synthesis<br>M. W.: 136.58<br>Assay 97.0% | **100 ml** |
| **025545**<br>$C_{11}H_{12}O_2$<br>(103-36-6) | **Ethyl Cinnamate**<br>M. W.: 176.22<br>Assay (GC) 98.0% | **500 ml** |
| | **Ethyl Cyanide**<br>See Propionitrile | |
| **028337**<br>$C_5H_7NO_2$<br>(105-56-6) | **Ethyl Cyanoacetate** for Synthesis<br>M. W.: 113.12<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **085105**<br>$C_8H_{16}$<br>(1678-91-7) | **Ethyl Cyclohexane** for Synthesis<br>M. W.: 112.21<br>Assay 97.0% | **500 ml**<br>**2.5 lit** |
| | **Ethyl Digol**<br>See Diethylene Glycol Mono Ethyl Ether | |
| **085325**<br>$C_8H_{19}N$<br>(7087-68-5) | n-**Ethyl Diisopropylamine**<br>(N,N-Diisopropyl Ethylamine)<br>M. W.: 129.24 | **250 ml**<br>**500 ml** |
| | 1-**Ethyl**-3-3-**Dimethyl Amino Propylcarbodimide Hydrochloride**<br>See 1-(3-Dimethyl amino Propyl)-3-ethyl Carbodiimide Hydrochloride | |
| | **Ethylene Bromide**<br>See 1,2-Dibromoethane | |
| | **Ethylene Chloride**<br>See 1,2-Dichloroethane | |
| | **Ethylene Chlorohydrine**<br>See 2-Chloroethanol | |

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| Product Code | Product Name | Packing |
|---|---|---|
| 028016<br>$C_2H_8N_2$<br>(107-15-3) | **Ethylene Diamine** for Synthesis<br>(1,2-Diamino Ethane)<br>M. W.: 60.10<br>Assay 99.0% | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |
| 523455<br>$C_2H_8N_2$<br>(107-15-3) | **Ethylene Diamine AR**<br>M. W.: 60.10 | 500 ml |
| 025521<br>$C_2H_8N_2.2HCl$<br>(333-18-6) | **Ethylenediamine Dihydrochloride**<br>M. W.: 133.03<br>Assay (Argentometric) 99.0% | 100 gm<br>500 gm |
| 085415<br>$C_2H_8N_2H_2SO_4$<br>(22029-36-3) | **Ethylene Diamine Sulphate**<br>for Synthesis<br>M. W.: 158.177 | 25 gm |
| 085425<br>$C_{10}H_{16}N_2O_8$<br>(60-00-4) | **Ethylene Diamine Tetra Acetic Acid**<br>M. W.: 292.25<br>Assay (Complexometric) 98.0% | 100 gm<br>500 gm<br>5 kg<br>25 kg<br>50 kg |
| 523495<br>$C_{10}H_{16}N_2O_8$<br>(60-00-4) | **Ethylene Diamine Tetra Acetic Acid**<br>**AR/ACS** For Complexometry<br>M. W.: 292.25<br>Assay (Complexometric) 99.0% | 100 gm<br>500 gm<br>5 kg<br>25 kg<br>50 kg |
| 025520<br>$C_{10}H_{12}CaN_2Na_2O_8.XH_2O$<br>(304695-78-1) | **Ethylene-Diamine Tetra Acetic Acid**<br>**Calcium Disodium Salt**<br>M. W.: 374.27. XH2O<br>Assay (Complexometric; on anhydrous basis) 97-102% | 500 gm<br>25 kg<br>50 kg |
| 028023<br>$C_{10}H_{12}FeN_2NaO_8.3H_2O$<br>(18154-32-0) | **Ethylene-Diamine Tetra Acetic Acid**<br>**Ferric Mono Sodium Salt**<br>M. W.: 421.10<br>Fe content (on anhydrous basis) 12-14% | 100 gm<br>500 gm<br>25 kg<br>50 kg |
| 028024<br>$C_{10}H_{14}K_2O_8N_2.2H_2O$<br>(25102-12-9) | **Ethylene Diamine Tetra Acetic Acid**<br>**Dipotassium Salt**<br>M.W.: 404.46<br>Assay (Complexometric) 98.0% | 100 gm<br>500 gm<br>25 kg<br>50 kg |
| 523515<br>$C_{10}H_{14}K_2O_8N_2.2H_2O$<br>(25102-12-9) | **Ethylene Diamine Tetra Acetic Acid**<br>**Dipotassium Salt AR**<br>M. W.: 404.46<br>Assay (complexometric) 99.0% | 100 gm<br>500 gm<br>5 kg<br>25 kg<br>50 kg |
| 016149<br>$C_{10}H_{12}MgN_2O_8.2Na.XH_2O$<br>(14402-88-1) | **Ethylene Diamine Tetra Acetic Acid**<br>**Magnesium Disodium Salt**<br>M. W.: 358.50 (Anhy.) | 500 gm<br>50 kg |
| 028021<br>$C_{10}H_{14}O_8Na_2N_2.2H_2O$<br>(6381-92-6) | **Ethylene Diamine Tetra Acetic Acid**<br>**Disodium Salt**<br>M. W.: 372.24<br>Assay (complexometric) 98.0% | 100 gm<br>500 gm<br>5 kg<br>25 kg |
| 523525<br>$C_{10}H_{14}O_8Na_2N_2.2H_2O$<br>(6381-92-6) | **Ethylene Diamine Tetra Acetic Acid**<br>**Disodium Salt** Dihydrate **AR/ACS**<br>Meets Analytical Specification of IP, BP, USP, Ph. Eur.<br>M. W.: 372.24<br>Assay (Complexometric) 99.5% | 100 gm<br>500 gm<br>5 kg<br>25 kg |

| Product Code | Product Name | Packing |
|---|---|---|
| 932500<br>$C_{10}H_{14}N_2Na_2O_8.2H_2O$<br>(6381-92-6) | **Ethylene Diamine Tetra Acetic Acid**<br>**Disodium Salt** for Molecular Biology<br>M. W.: 372.24<br>Assay (Complexometric) 99.5% | 100 gm<br>500 gm<br>5 kg |
| 028026<br>$C_{10}H_{12}N_2Na_4O_8.2H_2O$<br>(10378-23-1) | **Ethylene Diamine Tetra Acetic Acid**<br>**Tetra Sodium Salt**<br>M. W.: 416.20<br>Assay (complexometric) 98.0% | 500 gm<br>5 kg<br>25 kg |
| 085515<br>$(KOOCCH_2)_2NCH_2CH_2N(CH_2COOK)CH_2COOH \cdot 2H_2O$<br>(65501-24-8) | **Ethylene Diamine Tetra Acetic Acid**<br>**tripotassium Salt**<br>(Dihydrate) Reagent for Complexometry<br>M. W.: 442.54<br>Assay 98.0% | 500 gm<br>1 kg<br>5 kg |
| 025526<br>$C_{10}H_{13}N_2Na_3O_82H_2O$<br>(150-38-9)Anhy. | **Ethylenediamine Tetra Acetic Acid**<br>**Tri Sodium Salt**<br>M. W.: 394.22<br>Assay 98.0% | 100 gm<br>500 gm<br>50 kg |
| | **Ethylenedibromide**<br>See 1,2-Dibromoethane | |
| | **Ethylene Dinitrilotetra Acetic Acid**<br>See Ethylenediamine Tetra Acetic Acid | |
| | **Ethylenedichloride**<br>See 1,2-Dichloro Ethane | |
| 028296<br>$CH_2(OH)CH_2OH$<br>(107-21-1) | **Ethylene Glycol** for Synthesis<br>M. W.: 62.07<br>Assay (GC) 99.0% | 500 ml<br>1 lit<br>2.5 lit<br>25 lit |
| 523575<br>$CH_2(OH)CH_2OH$<br>(107-21-1) | **Ethylene Glycol AR**<br>M. W.: 62.07 | 500 ml<br>2.5 lit<br>25 lit |
| | **Ethylene Glycol Dimethyl Ether**<br>See 1,2-Dimethoxyethane, (Monoglyme) | |
| | **Ethylene Glycol Methylene Ether**<br>See 1,3-Dioxolane | |
| 027932<br>$C_6H_{14}O_2$<br>(111-76-2) | **Ethylene Glycol Mono Butyl Ether**<br>(2-Butoxy Ethanol) for Synthesis<br>M. W.:118.18<br>Assay (GC) 98.0% | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |
| 085535 new<br>$C_8H_{16}O_3$<br>(112-07-2) | **Ethylene Glycol Mono Butyl Ether**<br>**Acetate** for Synthesis<br>(Butyl Cellosolve acetate)<br>M.W : 160.21 | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |
| 028309<br>$C_4H_{10}O_2$<br>(110-80-5) | **Ethylene Glycol Mono Ethyl Ether**<br>(2-Ethoxy Ethanol) for Synthesis<br>M. W.: 90.12<br>Assay (GC) 98.0% | 500 ml<br>2.5 lit<br>25 lit |
| 029198<br>$C_3H_8O_2$<br>(109-86-4) | **Ethylene Glycol Mono Methyl Ether**<br>for Synthesis (2-Methoxy Ethanol)<br>M. W.: 76.10<br>Assay (GC) 99.0% | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |
| 523610 new<br>$C_3H_8O_2$<br>(109-86-4) | **Ethylene Glycol Mono Methyl Ether**<br>**AR/ACS** (2-Methoxy Ethanol)<br>M. W.: 76.10 | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |



• Store at 0-4°C and Keep dry

| Product Code | Product Name | Packing |
|---|---|---|
| **731250** new<br>$C_3H_8O_2$<br>(109-86-4) | **Ethylene Glycol Mono Methyl Ether**<br>for HPLC (2-Methoxy Ethanol)<br>M. W.: 76.10<br>Assay (GC) 99.9% | **1 lit** |
| **025515**<br>$C_8H_{10}O_2$<br>(122-99-6) | **Ethylene Glycol Mono Phenyl Ether**<br>(Phenyl cellosolve)<br>M. W.: 138.17<br>Assay 99.0-100.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **025525**<br>$C_{20}H_{40}O_3$<br>(111-60-4) | **Ethylene Glycol Mono Stearate**<br>M. W.: 328.54 | **500 gm** |
| **028672**<br>$C_{14}H_{24}N_2O_{10}$<br>(67-42-5) | **Ethylene Glycol-**O,O-bis<br>(2-Amino Ethyl) N,N,N',N'**-Tetra Acetic Acid** (E.G.T.A.)<br>M. W.: 380.35<br>Assay (complexometric) 98.0% | **10 gm**<br>**100 gm** |
| **085585**<br>$C_3H_6N_2S$<br>(96-45-7) | **Ethylene Thiourea** for Synthesis<br>M. W.: 102.16 | **500 gm** |
| **085635**<br>$C_3H_6N_2O$<br>(120-93-4) | **Ethylene Urea** for Synthesis<br>M. W.: 86.09 | **500 gm** |
| **085755**<br>$C_{22}H_{11}Br_4KO_5$<br>(6359-05-3) | **Ethyl Eosin** for Microscopy<br>Eosin (Spirit Soluble)<br>Certified Grade<br>(C.I.No. 45386)<br>M.W. : 714.03 | **5 gm** |
| | N-**Ethyl Ethanolamine**<br>See 2-(Ethylamino) Ethanol | |
| **025535**<br>$C_3H_6O_2$<br>(109-94-4) | **Ethyl Formate** for Synthesis<br>(Formic Acid Ethyl Ester)<br>M. W.: 74.08<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| | **Ethylglycinate Hydrochloride**<br>See Glycine Ethylester Hydrochloride | |
| **085815**<br>$C_9H_{18}O_2$<br>(106-30-9) | **Ethyl Heptanoate** for Synthesis<br>M. W.: 158.24<br>Assay (GC) 99.0% | **500 gm** |
| **085885**<br>$C_8H_{16}O_2$<br>(149-57-5) | 2-**Ethyl Hexanoic Acid** for Synthesis<br>(Ethyl Caproic Acid, Octoic Acid)<br>M. W.: 144.21 | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **523775**<br>$C_8H_{16}O_2$<br>(149-57-5) | 2-**Ethyl Hexanoic Acid AR**<br>M.W.: 144.21 | **1 lit** |
| **028345**<br>$C_8H_{18}O$<br>(104-76-7) | 2-**Ethyl**-1-**Hexanol**<br>(2-Ethyl Hexane-1-ol)<br>M. W.: 130.23<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **025533**<br>$C_{11}H_{20}O_2$<br>(103-11-7) | 2-**Ethyl Hexyl Acrylate**<br>M.W.: 184.28<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit** |
| **523965**<br>$C_{11}H_{20}O_2$<br>(103-11-7) | 2-**Ethyl Hexyl Acrylate AR**<br>M.W.: 184.28 | **1 lit** |
| **085775**<br>$C_{12}H_{22}O_2$<br>(688-84-6) | 2-**Ethyl Hexyl Methacrylate**<br>for Synthesis (Stabilized)<br>M. W.: 198.30<br>Assay 98.0% | **250 ml**<br>**1 lit**<br>**2.5 lit** |
| **025543**<br>$C_9H_{10}O_3$<br>(120-47-8) | **Ethyl**-p-**Hydroxy Benzoate**<br>(Ethyl Paraben)<br>M.W.: 166.17<br>Assay (GC) 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **085920** new<br>$C_9H_9NaO_3$<br>(35285-68-8) | **Ethyl**-p-**Hydroxy Benzoate Sodium Salt**<br>(Ethyl Paraben Sodium)<br>M.W : 188.16 | **500 gm** |
| **028581**<br>$C_2H_5I$<br>(75-03-6) | **Ethyl Iodide** for Synthesis<br>M. W.: 155.97<br>Assay (GC) 99.0% | **100 ml**<br>**250 ml** |
| **085955**<br>$C_6H_{12}O_2$<br>(97-62-1) | **Ethyl-Iso-Butyrate** for Synthesis<br>M. W.: 116.16 | **500 gm** |
| **086025**<br>$C_7H_{14}O_2$<br>(108-64-5) | **Ethyl-Iso-Valerate** for Synthesis<br>M. W.: 130.18 | **500 gm** |
| **086075**<br>$C_5H_{10}O_3$<br>(97-64-3) | **Ethyl Lactate** (Biodegradeble)<br>Solvent Replacement for Optical and Microelectronical Purpose<br>M. W.: 118.13<br>Assay 98.0% | **250 ml**<br>**2.5 lit** |
| **044037**<br>$C_6H_7NO_2$<br>(128-53-0) | N-**Ethyl Maleimide**<br>M. W.: 125.13 | **5 gm**<br>**25 gm** |
| **086125**<br>$C_3H_8O_3S$<br>(62-50-0) | **Ethyl Methane Sulfonate**<br>(Plant Mutagen)<br>M. W.: 124.16 | **10 gm**<br>**100 gm** |
| **086275**<br>$C_3H_9N$<br>(624-78-2) | N-**Ethyl Methylamine**<br>M. W.: 59.11<br>Assay 97.0% | **5 gm**<br>**25 gm** |
| **087395**<br>$C_{11}H_{13}N$<br>(40876-94-6) | 1-**Ethyl**-2-**Methyl Indole**<br>M. W.: 159.23 | **25 gm** |
| | **Ethyl Methyl Ketone** See Butanone | |
| **087515**<br>$C_6H_{13}NO$<br>(100-74-3) | N-**Ethyl Morpholine** for Synthesis<br>(4-Ethylmorpholine)<br>M. W.: 115.17 | **250 ml**<br>**2.5 lit** |
| **028356**<br>$C_{20}H_{38}O_2$<br>(111-62-6) | **Ethyl Oleate** for Synthesis<br>M. W.: 310.52<br>Assay (Saponification) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **087605**<br>$C_{16}H_{18}N_3.Na.SO_3$<br>(62758-12-7) | **Ethyl Orange Sodium Salt**<br>M. W.: 355.39<br>Dye content 90.0% | **10 gm** |
| | **Ethyl Orthoformate**<br>See Triethyl Orthoformate | |

E

| Product Code | Product Name | Packing |
|---|---|---|
| | **Ethyl Paraben**<br>See Ethyl-p-Hydroxybenzoate | |
| | **Ethyl Paraben Sodium**<br>See Ethyl-p-Hydroxybenzoate sodium | |
| **025537**<br>$C_{10}H_{12}O_2$<br>(101-97-3) | **Ethyl Phenyl Acetate**<br>M. W.: 164.20 | **500 ml** |
| **025518**<br>$C_6H_{14}N_2$<br>(5308-25-8) | N-**Ethyl Piperazine** for Synthesis<br>M. W.: 114.19 | **250 ml**<br>**1 lit** |
| **087725**<br>$C_7H_{14}N_2O_2$<br>(120-43-4) | **Ethyl Piperazine-1-Carboxylate**<br>M. W.: 158.20<br>Assay 99.0% | **25 gm** |
| | **Ethyl Potassium Xanthate**<br>See Potassium Ethyl Xanthate | |
| **025536**<br>$C_5H_{10}O_2$<br>(105-37-3) | **Ethyl Propionate**<br>M. W.: 102.13<br>Assay (GC) 99.0% | **500 ml** |
| **087805**<br>$C_5H_8O_3$<br>(617-35-6) | **Ethyl Pyruvate** for Synthesis<br>M. W.: 116.12<br>Assay 98.0% | **50 gm**<br>**250 gm** |
| | o-**Ethyl Salicylamide**<br>See 2-Ethoxybenzamide | |
| **025534**<br>2-(OH)$C_6H_4CO_2C_2H_5$<br>(118-61-6) | **Ethyl Salicylate**<br>M. W.: 166.17 | **500 ml** |
| **087900** new<br>$C_6H_9ClO_3$<br>(14794-31-1) | **Ethyl Succinyl Chloride**<br>M.W. 164.59<br>Assay 98.0% | **100 ml** |
| **087945**<br>$C_4F_3H_5O_2$<br>(383-63-1) | **Ethyl Trifluoroacetate** for Synthesis<br>M. W.: 142.08<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| | **Ethyl Triphenyl Phosphonium Bromide**<br>See Triphenylethyl Phosphonium Bromide | |
| **088185**<br>$C_9H_{10}O_3$<br>(121-32-4) | **Ethyl Vanilin** for Synthesis<br>M. W.: 166.17 | **100 gm**<br>**500 gm** |
| **088215**<br>$C_{31}H_{42}N_3Cl$<br>(2390-59-2) | **Ethyl Violet** for Microscopy<br>C.I.No.42600<br>M. W.: 492.14 | **25 gm** |
| | **Ethynyl Carbinol**<br>See Propargyl Alcohol | |
| **025539**<br>(8000-48-4) | **Eucalyptus Oil**<br>Assay (as cineole content) >60.0% | **250 ml** |
| **088995**<br>(25086-15-1) | **Eudragit L-100** for Synthesis | **100 gm**<br>**250 gm** |
| **089015**<br>(3343-24-1) | **Eudragit RL-100** for Synthesis | **100 gm**<br>**250 gm** |
| **089035**<br>(3343-24-1) | **Eudragit RS -100** for Synthesis | **100 gm**<br>**250 gm** |
| **089055**<br>(25086-15-1) | **Eudragit S -100** for Synthesis | **100 gm**<br>**250 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **028374**<br>$C_{10}H_{12}O_2$<br>(97-53-0) | **Eugenol** Pure<br>M. W.: 164.21<br>Assay (GC) 99.0% | **100 ml**<br>**500 ml** |
| **089150**<br>$C_{12}H_{14}O_3$<br>(93-28-7) | **Eugenol Acetate** for Synthesis<br>M. W.: 206.24 | **500 gm** |
| | **Eugenol Methyl Ether**<br>See Methyl Eugenol | |
| **089195** | **Euparol** for Microscopy | **100 ml** |
| **830070** | **Europium** (Eu) Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**500 ml** |
| **830080** | **Europium** (Eu) 1000 ppm Single Element Std. Soln. for ICP in HNO3 | **100 ml**<br>**500 ml** |
| **RE0910**<br>Eu<br>(7440-53-1) | **Europium** Metal **Ingot**<br>M. W.: 151.96<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **RE0915**<br>Eu<br>(7440-53-1) | **Europium** Metal **Lump** (1cm)<br>M. W.: 151.96<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **RE0925**<br>$Eu(O_2C_2H_3)_3.XH_2O$<br>(62667-64-5) | **Europium** (III) **Acetate**<br>M. W.: 329.1 (anhy.)<br>Assay (Trace metal basis) 99.9% | **5 gm**<br>**25 gm** |
| **RE0930**<br>$Eu(O_2C_2H_3)_3.XH_2O$<br>(62667-64-5) | **Europium** (III) **Acetate**<br>M. W.: 329.1 (anhy.)<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **RE0935**<br>$Eu(O_2C_2H_3)_3.XH_2O$<br>(62667-64-5) | **Europium** (III) **Acetate**<br>M. W.: 329.1 (anhy.)<br>Assay (Trace metal basis) 99.999% | **1 gm**<br>**10 gm**<br>**50 gm** |
| **RE0945**<br>$EuBr_3.XH_2O$<br>(560069-78-5) | **Europium** (III) **Bromide**<br>M. W.: 391.68 (anhy.)<br>Assay (Trace metal basis) 99.99% | **5 gm** |
| **RE0955**<br>$Eu_2(CO_3)_3.XH_2O$<br>(86546-99-8) | **Europium** (III) **Carbonate**<br>M. W.: 483.95 (anhy.)<br>Assay (Trace metal basis) 99.9% | **5 gm**<br>**25 gm** |
| **RE0960**<br>$Eu_2(CO_3)_3.XH_2O$<br>(86546-99-8) | **Europium** (III) **Carbonate**<br>M. W.: 483.95 (anhy.)<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **RE0965**<br>$Eu_2(CO_3)_3.XH_2O$<br>(86546-99-8) | **Europium** (III) **Carbonate**<br>M. W.: 483.95 (anhy.)<br>Assay (Trace metal basis) 99.999% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **RE0975**<br>$EuCl_3.6H_2O$<br>(13759-92-7) | **Europium** (III) **Chloride**<br>M. W.: 366.41<br>Assay (Trace metal basis) 99.9% | **5 gm**<br>**25 gm** |
| **RE0980**<br>$EuCl_3.6H_2O$<br>(13759-92-7) | **Europium** (III) **Chloride**<br>M. W.: 366.41<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **RE0985**<br>$EuCl_3.6H_2O$<br>(13759-92-7) | **Europium** (III) **Chloride**<br>M. W.: 366.41<br>Assay (Trace metal basis) 99.999% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **RE0995**<br>$Eu(NO_3)_3.6H_2O$<br>(10031-53-5) | **Europium** (III) **Nitrate**<br>M. W.: 446.06<br>Assay (Trace metal basis) 99.9% | **1 gm**<br>**2 gm**<br>**10 gm**<br>**50 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **RE1000**<br>$Eu(NO_3)_3.6H_2O$<br>(10031-53-5) | **Europium** (III) **Nitrate**<br>M. W.: 446.06<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **RE1005**<br>$Eu(NO_3)_3.6H_2O$<br>(10031-53-5) | **Europium** (III) **Nitrate**<br>M. W.: 446.06<br>Assay (Trace metal basis) 99.999% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **RE1015**<br>$Eu_2(C_2O_4)_3.XH_2O$<br>(304675-55-6) | **Europium** (III) **Oxalate**<br>M. W.: 567.99 (anhy.)<br>Assay (Trace metal basis) 99.9% | **10 gm**<br>**25 gm** |
| **RE1020**<br>$Eu_2(C_2O_4)_3.XH_2O$<br>(304675-55-6) | **Europium** (III) **Oxalate**<br>M. W.: 567.99 (anhy.)<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE1025**<br>$Eu_2(C_2O_4)_3.XH_2O$<br>(304675-55-6) | **Europium** (III) **Oxalate**<br>M. W.: 567.99 (anhy.)<br>Assay (Trace metal basis) 99.999% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **RE1035**<br>$Eu_2O_3$<br>(1308-96-9) | **Europium** (III) **Oxide**<br>M. W.: 351.92<br>Assay (trace metals basis) 99.9% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **RE1040**<br>$Eu_2O_3$<br>(1308-96-9) | **Europium** (III) **Oxide**<br>M. W.: 351.92<br>Assay (trace metals basis) 99.99% | **1 gm**<br>**5 gm**<br>**25 gm**<br>**100 gm** |
| **RE1045**<br>$Eu_2O_3$<br>(1308-96-9) | **Europium** (III) **Oxide**<br>M. W.: 351.92<br>Assay (trace metals basis) 99.999% | **25 gm**<br>**100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **RE1055**<br>$Eu_2(SO_4)_3.XH_2O$<br>(20814-06-6) | **Europium** (III) **Sulphate**<br>M. W.: 592.10 (anhy.)<br>Assay (trace metals basis) 99.9% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **RE1060**<br>$Eu_2(SO_4)_3.XH_2O$<br>(20814-06-6) | **Europium** (III) **Sulphate**<br>M. W.: 592.10 (anhy.)<br>Assay (trace metals basis) 99.99% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **RE1065**<br>$Eu_2(SO_4)_3.XH_2O$<br>(20814-06-6) | **Europium** (III) **Sulphate**<br>M. W.: 592.10 (anhy.)<br>Assay (trace metals basis) 99.999% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **034115**<br>$C_{34}H_{24}N_6Na_4O_{14}S_4$<br>(314-13-6) | **Evans Blue** for Microscopy<br>For estimation of blood volume<br>M. W.: 960.82<br>Dye content (titanometric dried) About 85.0% | **5 gm**<br>**25 gm** |
| | **Extract of Meat**<br>See Meat Extract | |
| new | **Extract of Yeast**<br>See Yeast Extract | |
| **830180** | **Exton's** Reagent<br>(Test reagent for albumin in urine) | **100 ml** |
| | **Extra Special Neutral Detergent**<br>For Cleaning Laboratory Glass Wares & Instruments See CEDEPOL | |



F

| Product Code | Product Name | Packing |
|---|---|---|
| | **Fabric Cleaner Liquid**<br>See FCL009 | |
| | **Fabric Cleaner Powder**<br>See FCP009 | |
| **092265**<br>$C_{14}H_{12}N_4O_2Cl_2.ZNCl_2$<br>(14263-94-6) | **Fast Blue B Salt**<br>(C.I. 37235)<br>M. W.: 475.47 | **25 gm**<br>**100 gm**<br>**1 kg** |
| **092295**<br>$C_{17}H_{18}ClN_3O_3.1/2\ ZnCl_2$<br>(5486-84-0) | **Fast Blue BB Salt** for Microbiology<br>(C.I. 37175)<br>M. W.: 415.94<br>Dye content 80.0% | **5 gm** |
| **092325**<br>$C_{15}H_{14}ClN_3O_3.1/2\ ZNCl_2$<br>(14726-29-5) | **Fast Blue RR Salt**<br>(C.I. 37155)<br>M. W.: 387.89 | **5 gm**<br>**25 gm** |
| **092365**<br>$C_{14}H_{14}N_4O_4S$<br>(101-89-3) | **Fast Garnet GBC Salt** Purified<br>(C. I. No. 37210)<br>M. W.: 334.35 | **25 gm** |
| **034045**<br>$C_{52}H_{54}N_4O_{12}$ | **Fast Green** for Microscopy<br>C.I. 42000<br>M.W.: 927.02<br>Dye content (titanometric on dried substance) Abt. 90.0% | **25 gm**<br>**100 gm** |
| **034030**<br>$C_{37}H_{34}N_2Na_2O_{10}S_3$<br>(2353-45-9) | **Fast Green FCF** for Microscopy<br>C.I. No. 42053<br>M.W.: 808.85<br>Dye content (titanometry, on dried subs.) >85.0% | **5 gm**<br>**25 gm** |
| **834100** new | **Fast Green** FCF Solution<br>(Useful for non-lignified tissues) | **100 ml** |
| **092465**<br>$C_{20}H_{14}N_2O_7S_2.2Na$<br>(2302-96-2) | **Fast Red E** (C.I. 16045)<br>M. W.: 502.43 | **25 gm** |
| **020049**<br>$C_{30}H_{17}N_4Na_3O_{11}S_3$<br>(3682-47-1) | **Fast Sulphon Black** F<br>C.I. No. 26990<br>M. W.: 774.6<br>Dye content (titanometry) Approx 30.0% | **25 gm** |
| **092545**<br>$C_{15}H_{14}N_3O_2.0.5ZNCL_2$<br>(14726-28-4) | **Fast Violet** B **Salt** for Microscopy<br>(C.I.No. 37165)<br>M. W.: 371.89<br>Dye content 85.0% | **1 gm**<br>**5 gm** |
| | **Fehling's** Solution A and B<br>See Fehling's Solution 1 and 2 | |
| **834200** | **Fehling's** Solution NO. 1<br>Assay iodometric ($CuSO_4$) min. 7.0%w/v | **500 ml** |
| **834220** | **Fehling's** Solution NO. 2 | **500 ml** |
| **092675**<br>$C_4H_7.FeO_5$<br>(10450-55-2) | **Ferric Acetate** Basic<br>M.W.: 190.93 | **500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| | **Ferric Alum**<br>See Ammonium Ferric Sulphate | |
| | **Ferric Ammonium Citrate**<br>See Ammonium Ferric Citrate | |
| **092795**<br>$C_6FeO_{12}.3H_4N$<br>(14221-47-7) | **Ferric Ammonium Oxalate**<br>M. W.: 374.01 | **500 gm** |
| | **Ferric Ammonium Sulphate**<br>See Ammonium Ferric Sulphate | |
| **834270** new | **Ferric Ammonium Sulphate** TS<br>acc. to USP | **500 ml** |
| **834265** new | **Ferric Ammonium Sulphate** 8%<br>w/v for Chloride (Volhard's Indicator) | **100 ml** |
| **092855**<br>$BFeO_3$<br>(20542-97-6) | **Ferric Borate**<br>M.W.: 114.65 | **500 gm** |
| **092900**<br>$FeCl_3$<br>(7705-08-0) | **Ferric Chloride** Anhydrous<br>M. W.: 162.21<br>Assay (iodometric) 97.0% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**50 kg** |
| **528615**<br>$FeCl_3$<br>(7705-08-0) | **Ferric Chloride** Anhydrous **AR**<br>M. W.: 162.21<br>Assay (Iodometric) 98.0% | **500 gm** |
| **028691**<br>$FeCl_3.6H_2O$<br>(10025-77-1) | **Ferric Chloride** Hexahydrate<br>M. W.: 270.30<br>Assay (Iodometric) 98.0% | **500 gm**<br>**50 kg** |
| **528620**<br>$FeCl_3.6H_2O$<br>(10025-77-1) | **Ferric Chloride** Hexahydrate **AR/ACS**<br>M. W.: 270.30<br>Assay (Iodometric) 98.0% | **500 gm** |
| **834320** | **Ferric Chloride**<br>Solution 10% (Gerhardt's Reagent)<br>Assay 9.9-10.1% | **125 ml**<br>**1 lit** |
| **834325** new | **Ferric Chloride** TS acc. to USP | **500 ml** |
| **028381**<br>$C_6H_5FeO_7.3H_2O$<br>(2338-05-8) | **Ferric Citrate**<br>M. W.: 298.99<br>Iron (Fe) Iodometric 18-20% | **500 gm** |
| | **Ferric Diphosphate Hydrate**<br>See Ferric Pyrophosphate | |
| **028384**<br>$Fe(NO_3)_3.9H_2O$<br>(7782-61-8) | **Ferric Nitrate** (Iron (III) Nitrate)<br>M. W.: 404.00<br>Assay (oxidimetric) 98.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **528650**<br>$Fe(NO_3)_3.9H_2O$<br>(7782-61-8) | **Ferric Nitrate** Nonahydrate **AR/ACS**<br>M. W.: 404.00<br>Assay (Oxidimetric) 99-101% | **500 gm** |
| **093155**<br>$Fe_2O_3$<br>(1309-37-1) | **Ferric Oxide Black**<br>M. W.: 159.69 | **500 gm** |
| **028386**<br>$Fe_2O_3$<br>(1309-37-1) | **Ferric Oxide Red**<br>(Iron Oxide Red)<br>M. W.: 159.69<br>Assay (Iodometric) 98.5% | **500 gm**<br>**5 kg**<br>**50 kg** |
| **528675**<br>$Fe(ClO_4)_3.XH_2O$<br>(15201-61-3) | **Ferric Perchlorate AR**<br>M. W.: 354.20 (Anhy.)<br>Assay 97.0% | **100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **028385**<br>$FePO_4.4H_2O$<br>(31096-47-6) | **Ferric** ortho **Phosphate**<br>M. W.: 222.88<br>Assay (by cerimetry, Fe) 24% | **500 gm** |
| **528705**<br>$FePO_4.4H_2O$<br>(31096-47-6) | **Ferric** ortho **Phosphate AR**<br>M. W.: 222.88 | **500 gm** |
| **093195**<br>$Fe_4(P_2O_7)_3$<br>(10058-44-3) | **Ferric Pyrophosphate** Pure<br>Iron. III Pyro Phosphate<br>M. W.: 745.21 | **500 gm** |
| **026094**<br>$Fe_2(SO_4)_3.XH_2O$<br>(15244-10-7) | **Ferric Sulphate**<br>M. W.: 399.88<br>Assay (as Fe) (Iodometric) 20.5% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **528795**<br>$Fe_2(SO_4)_3.XH_2O$<br>(15244-10-7) | **Ferric Sulphate Hydrate AR**<br>[Iron (III) Sulphate Hydrate]<br>M. W.: 399.88 (anhydrous) | **500 gm** |
| **093285**<br>$Fe_2(C_4H_4O_6)_3$<br>(2944-68-5) | **Ferric Tartrate**<br>M. W.: 555.90 | **500 gm** |
| **093445**<br>$Fe(C_5H_5)_2$<br>(102-54-5) | **Ferrocene** for Synthesis<br>(Dicyclopentadienyliron)<br>M.W. : 186.03 | **100 gm**<br>**1 kg** |
| **834360** | **Ferroin** Indicator Solution 0.1 Wt%<br>in $H_2O$ | **500 ml** |
| **834365** | **Ferroin** Solution 0.025M **AR**<br>(Redox Indicator) | **25 ml**<br>**100 ml**<br>**500 ml** |
| **834369** | **Ferroin** Indicator Solution<br>in Sulphuric Acid | **100 ml** |
| **529000**<br>$C_9H_6INO_4S$<br>(547-91-1) | **Ferron AR**<br>M. W.: 351.12 | **5 gm** |
| | **Ferrous Ammonium Sulphate**<br>See Ammonium Ferrous Sulphate | |
| **025450**<br>$FeCO_3$<br>(563-71-3) | **Ferrous Carbonate**<br>M. W.: 115.86<br>Assay 97.0% | **500 gm** |
| **028394**<br>$FeCl_2.XH_2O$<br>(13478-10-9) | **Ferrous Chloride** Hydrate Tech.<br>M. W.: 162.78 | **500 gm** |
| **529035**<br>$FeCl_2.XH_2O$<br>(13478-10-9) | **Ferrous Chloride** Hydrate **AR**<br>M. W.: 162.78 | **250 gm** |
| **025443**<br>$C_4H_2FeO_4$<br>(141-01-5) | **Ferrous Fumarate** Pure<br>M. W.: 169.90<br>Assay (Fe) 31-33% | **500 gm** |
| **093595**<br>$C_{12}H_{22}FeO_{14}.XH_2O$<br>(699014-53-4) | **Ferrous Gluconate** for Synthesis<br>M. W.: 446.14 (anhy.) | **500 gm** |
| **025449**<br>$C_2FeO_4.2H_2O$<br>(6047-25-2) | **Ferrous Oxalate** Dihydrate<br>M. W.: 179.89<br>Assay 98.0% | **100 gm**<br>**500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **025446**<br>$Fe_3(PO_4)_2.8H_2O$<br>(10028-23-6) | **Ferrous Phosphate**<br>M. W.: 501.60 | **500 gm** |
| **025444**<br>$C_4H_4FeO_4.4H_2O$ | **Ferrous Succinate** Tetrahydrate<br>M. W.: 243.92<br>Assay 99.0% | **500 gm** |
| **028400**<br>$FeSO_4.7H_2O$<br>(7782-63-0) | **Ferrous Sulphate** Heptahydrate Purified<br>M. W.: 278.01<br>Assay (Redox titration) 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **529075**<br>$FeSO_4.7H_2O$<br>(7782-63-0) | **Ferrous Sulphate** Heptahydrate **AR/ACS**<br>Meets Analytical Specification<br>of IP, BP, USP, Ph. Eur.<br>M. W.: 278.01<br>Assay (Redox titration) 99.5% | **500 gm** |
| **028401**<br>$FeSO_4.XH_2O$<br>(13463-43-9) | **Ferrous Sulphate** Hydrate<br>(Ferrous Sulphate Exsiccated (Dried))<br>M. W.: 151.91(anhy.)<br>Assay ($FeSO_4$) 86-90% | **500 gm** |
| **026096**<br>FeS<br>(1317-37-9) | **Ferrous Sulphide** Fused Sticks<br>for Producing $H_2S$<br>M. W.: 87.92<br>Assay (Oxidimetry) 95.0% | **1 kg**<br>**50 kg** |
| **737530**<br>$C_{20}H_{13}N_4NaO_6S_2$<br>(69898-45-9) | **Ferrozine** for Biochemistry<br>[3-(2-Pyridyl)-5,6-Diphenyl-<br>1,2,4-Triazine-4, 4"-Disulphonic Acid<br>Sodium Salt, PDT Disulphonate]<br>(for Spectrophotometric det. of Fe)<br>M. W.: 492.46 | **1 gm**<br>**5 gm** |
| **093775**<br>$C_{10}H_{10}O_4$<br>(537-98-4) | trans-**Ferulic Acid** for Synthesis<br>M. W.: 194.2 | **10 gm**<br>**50 gm** |
| | **Feulgen** Solution<br>See Schiff's Reagent | |
| **034121** | **Field's** Stain A | **25 gm**<br>**1 kg** |
| **025432** | **Field's** Stain B | **25 gm**<br>**1 kg** |
| **834430** | **Field's Stain** Solution A | **125 ml**<br>**500 ml** |
| **834440** | **Field's Stain** Solution B | **125 ml**<br>**500 ml** |
| | **Floor Wash** See F.W009 | |
| **015025**<br>$MgO_3Si$<br>(1343-88-0) | **Florisil** 60-100™Mesh<br>for Column-Chromatography<br>M.W. : 100.39<br>TM of US Silicate | **100 gm**<br>**500 gm**<br>**1 kg** |
| **026099**<br>$HBF_4$<br>(16872-11-0) | **Fluo Boric Acid** Abt. 40%<br>M.W:.87.81<br>Assay 38.5-42.5% | **500 ml**<br>**5 lit** |
| **094025**<br>$C_{13}H_{10}$<br>(86-73-7) | **Fluorene** for Synthesis<br>M. W.: 166.22 | **100 gm**<br>**500 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **094105**<br>$C_{14}H_{12}O$<br>(24324-17-2) | 9-**Fluorene Methanol**<br>M. W.: 196.24<br>Assay 99.0% | **25 gm**<br>**100 gm** |
| **094205**<br>$C_{14}H_8O_3$<br>(784-50-9) | 9-**Fluorenone**-2-**Carboxylic Acid**<br>M. W.: 224.21 | **1 gm** |
| **094195**<br>$C_{13}H_8O$<br>(486-25-9) | 9-**Fluorenone** for Synthesis<br>M.W. : 180.20<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **028406**<br>$C_{20}H_{12}O_5$<br>(2321-07-5) | **Fluorescein**<br>C.I. No. 45350<br>M. W.: 332.31<br>Dye Content : Abt. 95.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **834700** new | **Fluorescein** Indicator Solution<br>(Adsorption indicator for precipitation analysis) | **100 ml** |
| **834705** new | **Fluorescein** Solution<br>(Reagent for Bromate) | **100 ml** |
| **529870**<br>$C_{30}H_{26}N_2O_{13}$<br>(1461-15-0) | **Fluorescein Complexone AR**<br>(Calcein Indicator)<br>M. W.: 622.55<br>Abs. Max. (1N NaOH) 499 nm | **1 gm**<br>**5 gm** |
| **094385**<br>$C_{21}H_{11}NO_5S$<br>(3326-32-7) | **Fluorescein**-iso-**Thiocyanate**<br>M.W.: 389.38<br>Assay (HPLC) 98.0% | **100 mgm**<br>**1 gm** |
| **028409**<br>$C_{20}H_{10}Na_2O_5$<br>(518-47-8) | **Fluorescein Sodium Salt**<br>C.I. No. 45350<br>M. W.: 376.3<br>Assay (by spectro. In buffer pH 8.0 Calc. on dried basis 98.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **010910**<br>(68611-47-2) | **Fluorescent** F 254 Indicator for TLC | **50 gm** |
| **834730** | **Fluorescent stains kit** for mycobacteria | **KIT** |
| **094495**<br>$C_8H_7FO$<br>(403-42-9) | 4-**Fluoro Acetophenone** for Synthesis<br>M. W.: 138.14<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **094675**<br>$C_6H_6FN$<br>(348-54-9) | 2-**Fluoro Aniline** for Synthesis<br>M. W.: 111.12<br>Assay 99.0% | **100 ml**<br>**500 ml** |
| **094985**<br>$C_6H_6FN$<br>(372-19-0) | 3-**Fluoro Aniline**<br>M. W.: 111.12 | **25 gm**<br>**100 gm** |
| **094995**<br>$C_6H_6FN$<br>(371-40-4) | 4-**Fluoro Aniline** for Synthesis<br>(p-fluoroaniline)<br>(1-Amino-4-Fluorobenzene)<br>M. W.: 111.12 | **100 ml**<br>**500 ml** |
| **095055**<br>$FC_6H_4CHO$<br>(459-57-4) | 4-**Fluoro Benzaldehyde**<br>M. W.: 124.11<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **095060** new<br>$C_6H_5F$<br>(462-06-6) | **Fluoro Benzene** for Synthesis<br>M.W : 96.11<br>Assay 99.0% | **500 ml**<br>**2.5 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **095085**<br>$C_4H_4FN_3O$<br>(2022-85-7) | 5-**Fluoro Cytosin** for Biochemistry<br>M. W.: 129.09 | **250 mgm**<br>**1 gm**<br>**5 gm** |
| **529900**<br>$C_6H_3FN_2O_4$<br>(70-34-8) | 1-**Fluoro**-2, 4-**Dinitro Benzene AR**<br>M. W.: 186.10<br>Assay (GC) 99.0% | **25 gm**<br>**100 gm** |
| **095195**<br>$FC_6H_3(NO_2)NH_2$<br>(369-36-8) | 2-**Fluoro**-5-**Nitro Aniline** for Synthesis<br>M. W.: 156.11<br>Assay 98.0% | **25 gm**<br>**100 gm** |
| **095255**<br>$FC_6H_4NO_2$<br>(350-46-9) | 1-**Fluoro**-4-**Nitro Benzene** for Synthesis<br>M. W.: 141.10<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **095345**<br>$FC_6H_4OH$<br>(367-12-4) | 2-**Fluoro Phenol**<br>M. W.: 112.10<br>Assay 97.5% | **25 ml**<br>**100 ml** |
| **529925**<br>$FC_6H_4OH$<br>(371-41-5) | 4-**Fluoro Phenol AR**<br>M. W.: 112.10<br>Assay 98.5% | **100 gm**<br>**500 gm** |
| **095495**<br>$C_8H_7FO_2$<br>(405-50-5) | 4-**Fluoro Phenyl Acetic Acid**<br>for Synthesis<br>M. W.: 154.14 | **25 gm**<br>**100 gm** |
| **095515**<br>$C_{10}H_{13}FN_2$<br>(2252-63-3) | 1-(4-**Fluoro Phenyl) Piperazine**<br>M. W.: 180.22<br>Assay (GC) 98.0% | **10 gm** |
| **095625**<br>$C_5H_4FN$<br>(372-48-5) | 2-**Fluoro Pyridine**<br>M. W.: 97.02<br>Assay 98.0% | **10 gm** |
| **530035**<br>$C_{24}H_{16}O_7$<br>(596-09-8) | **Fluorescein Diacetate AR**<br>M. W.: 416.38 | **5 gm** |
| **530145**<br>$C_7H_7F$<br>(352-32-9) | 4-**Fluoro Toluene AR**<br>M. W.: 110.13<br>Assay 97.0% | **100 ml** |
| **025442**<br>$C_4H_3FN_2O_2$<br>(51-21-8) | 5-**Fluoro Uracil**<br>M. W.: 130.08<br>Assay (Acidimetric, dried basis) 99.0-102.0% | **1 gm**<br>**5 gm** |
| **095735**<br>$H_2SiF_6$<br>(16961-83-4) | **Fluosilicic Acid** for Synthesis<br>M.W. : 144.90 | **500 ml** |
| **FM0055**<br>$C_{18}H_{17}NO_4$<br>(79990-15-1) | · **FMOC**-D-**Alanine**<br>M. W.: 311.33 | **1 gm**<br>**5 gm**<br>**25 gm** |
| **FM0065**<br>$C_{18}H_{17}NO_4$<br>(35661-39-3) | · **FMOC**-L-**Alanine**<br>M. W.: 311.33 | **5 gm**<br>**25 gm**<br>**100 gm** |
| **FM0075**<br>$C_{15}H_{13}NO_2$<br>(84418-43-9) | · **FMOC-Amide** for Biochemistry<br>M. W.: 239.27 | **1 gm** |
| **FM0085**<br>$C_{19}H_{19}NO_4$<br>(135112-27-5) | · **FMOC**-2-**Aminobutric Acid**<br>M. W.: 325.36 | **1 gm**<br>**5 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| Fm0095 | · **FMOC**-D-**Arginine** | 1 gm<br>25 gm |
| **FM0105**<br>$C_{21}H_{24}N_4O_4$<br>(91000-69-0) | · **FMOC**-L-**Arginine**<br>M. W.: 396.44 | 1 gm<br>5 gm<br>25 gm<br>100 gm |
| **FM0115**<br>$C_{19}H_{18}N_2O_5$<br>(108321-39-7) | · **FMOC**-D-**Asparagine**<br>M. W.: 354.36 | 1 gm<br>5 gm<br>25 gm |
| **FM0125**<br>$C_{19}H_{18}N_2O_5$<br>(71989-16-7) | · **FMOC**-L-**Asparagine**<br>M. W.: 354.36 | 5 gm<br>25 gm<br>100 gm |
| **FM0135**<br>$C_{26}H_{23}NO_6$<br>(86060-84-6) | · **FMOC-L-Aspartic Acid-4- Benzy Ester**<br>for Biochemistry<br>M. W.: 445.46 | 10 gm<br>25 gm |
| **FM0145**<br>(53298-33-2) | · **FMOC-S-Benzyl-L-Cysteine**<br>(FMOC-L-Cys(BZL)-OH) | 10 gm<br>25 gm |
| **FM0155**<br>$C_{25}H_{23}NO_5$<br>(83792-48-7) | · **FMOC-O-Benzyl-L-Serine**<br>for Biochemistry<br>M. W.: 417.45 | 10 gm<br>25 gm |
| **FM0165**<br>$C_{15}H_{11}ClO_2$<br>(28920-43-6) | · **FMOC-Chloride** for Biochemistry<br>M. W.: 258.70 | 1 gm<br>25 gm |
| **FM0175**<br>(200344-33-8) | · **FMOC**-D-**Citrulline** | 100 mgm<br>500 mgm |
| **FM0185**<br>$C_{21}H_{23}N_3O_5$<br>(133174-15-9) | · **FMOC**-L-**Citrulline**<br>M. W.: 397.42 | 1 gm<br>5 gm |
| **FM0195**<br>$C_{27}H_{25}NO_6$<br>(123639-61-2) | · **FMOC-L-Glutamic Acid-Benzyl Ester**<br>for Biochemistry<br>M. W.: 459.49 | 10 gm<br>25 gm |
| **FM0205**<br>$C_{20}H_{20}N_2O_5$<br>(112898-00-7) | · **FMOC**-D-**Glutamine**<br>M. W.: 368.38 | 500 mgm<br>25 gm |
| **FM0215**<br>$C_{20}H_{20}N_2O_5$<br>(71989-20-3) | · **FMOC**-L-**Glutamine**<br>M. W.: 368.38 | 5 gm<br>25 gm<br>100 gm |
| **FM0225**<br>(29022-11-5) | · **FMOC**-L-**Glycine** | 5 gm<br>25 gm<br>100 gm |
| **FM0235**<br>$C_{21}H_{23}NO_4$<br>(143688-83-9) | · **FMOC**-D-**Isoleucine**<br>M. W.: 353.41 | 500 mgm |
| **FM0245**<br>$C_{21}H_{23}NO_4$<br>(71989-23-6) | · **FMOC**-L-**Isoleucine**<br>M. W.: 353.41 | 5 gm<br>25 gm<br>100 gm |
| **FM0255**<br>$C_{21}H_{23}NO_4$<br>(114360-54-2) | · **FMOC**-D-**Leucine**<br>M. W.: 353.41 | 1 gm<br>5 gm<br>25 gm |

| Product Code | Product Name | Packing |
|---|---|---|
| **FM0265**<br>$C_{21}H_{23}NO_4$<br>(35661-60-0) | · **FMOC**-L-**Leucine**<br>M. W.: 353.41 | 5 gm<br>25 gm<br>100 gm |
| **FM0275**<br>$C_{25}H_{28}N_2O_6$<br>(146982-27-6) | · **FMOC-Lys (Alloc)-OH**<br>for Biochemistry<br>M. W.: 452.50 | 1 gm<br>5 gm |
| **FM0285**<br>$C_{29}H_{30}N_2O_6$<br>(86060-82-4) | · **FMOC-N-e-Z-L-Lysine**<br>for Biochemistry<br>M. W.: 502.56 | 10 gm<br>25 gm |
| **FM0295**<br>$C_{20}H_{21}NO_4S$<br>(112883-40-6) | · **FMOC**-D-**Methionine**<br>M. W.: 371.45 | 1 gm<br>5 gm<br>25 gm |
| **FM0315**<br>$C_{20}H_{21}NO_4S$<br>(71989-28-1) | · **FMOC**-L-**Methionine**<br>M. W.: 371.45 | 5 gm<br>25 gm<br>100 gm |
| **FM0325**<br>$C_{24}H_{20}N_2O_6$<br>(95753-55-2) | · **FMOC**-4-**Nitro-L-Phenylalanine**<br>for Biochemistry<br>M. W.: 432.43 | 5 gm |
| **FM0335**<br>$C_{21}H_{23}NO_4$<br>(112883-41-7) | · **FMOC**-D-**Norleucine**<br>M W.: 353.41 | 1 gm<br>5 gm |
| **FM0345**<br>$C_{21}H_{23}NO_4$<br>(77284-32-3) | · **FMOC**-L-**Norleucine**<br>M W.: 353.41 | 1 gm<br>5 gm |
| **FM0355**<br>$C_{20}H_{21}NO_4$<br>(144701-24-6) | · **FMOC**-D-**Norvaline**<br>M. W.: 339.4 | 1 gm<br>5 gm |
| **FM0365**<br>$C_{20}H_{21}NO_4$<br>(135112-28-6) | · **FMOC**-L-**Norvaline**<br>M. W.: 339.4 | 1 gm<br>5 gm |
| **FM0375**<br>$C_{19}H_{15}NO_5$<br>(82911-69-1) | · **FMOC-Osu** for Biochemistry<br>M. W.: 337.33 | 5 gm<br>25 gm |
| **FM0385**<br>$C_{24}H_{21}NO_4$<br>(86123-10-6) | · **FMOC**-D-**Phenylalanine**<br>M. W.: 387.43 | 1 gm<br>5 gm<br>25 gm<br>100 gm |
| **FM0395**<br>$C_{24}H_{21}NO_4$<br>(35661-40-6) | · **FMOC**-L-**Phenylalanine**<br>M. W.: 387.43 | 5 gm<br>25 gm<br>100 gm |
| **FM0405**<br>$C_{23}H_{19}NO_4$<br>(111524-95-9) | · **FMOC-D-Phenylglycine**<br>for Biochemistry<br>M. W.: 373.40 | 10 gm<br>25 gm |
| **FM0415**<br>$C_{23}H_{19}NO_4$<br>(102410-65-1) | · **FMOC-L-Phenylglycine**<br>for Biochemistry<br>M. W.: 373.40 | 10 gm<br>25 gm |
| **FM0425**<br>$C_{20}H_{19}NO_4$<br>(101555-62-8) | · **FMOC**-D-**Proline**<br>M. W.: 337.37 | 1 gm<br>5 gm<br>25 gm |

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| Product Code | Product Name | Packing |
|---|---|---|
| **FM0435**<br>$C_{20}H_{19}NO_4$<br>(71989-31-6) | · **FMOC-L-Proline**<br>M. W.: 337.37 | **5 gm**<br>**25 gm**<br>**100 gm** |
| **FM0445**<br>$C_{18}H_{17}NO_5$<br>(116861-26-8) | · **FMOC-D-Serine**<br>M. W.: 327.33 | **500 mgm**<br>**25 gm** |
| **FM0455**<br>$C_{18}H_{17}NO_5$<br>(73724-45-5) | · **FMOC-L-Serine**<br>M. W.: 327.33 | **5 gm**<br>**25 gm**<br>**100 gm** |
| **FM0465**<br>$C_{19}H_{19}NO_5.H_2O$<br>(157355-81-2) | · **FMOC-D-Threonine**<br>M. W.: 359.37 | **5 gm**<br>**25 gm**<br>**100 gm** |
| **FM0475**<br>$C_{19}H_{19}NO_5.H_2O$<br>(73731-37-0) | · **FMOC-L-Threonine**<br>M. W.: 359.37 | **5 gm**<br>**25 gm**<br>**100 gm** |
| **FM0485**<br>$C_{26}H_{22}N_2O_4$<br>(86123-11-7) | · **FMOC-D-Tryptophan**<br>M. W.: 426.46 | **1 gm**<br>**5 gm**<br>**25 gm** |
| **FM0495**<br>$C_{26}H_{22}N_2O_4$<br>(35737-15-6) | · **FMOC-L-Tryptophan**<br>M. W.: 426.46 | **5 gm**<br>**25 gm**<br>**100 gm** |
| **FM0505**<br>$C_{24}H_{21}NO_5$<br>(112883-29-1) | · **FMOC-D-Tyrosine**<br>M. W.: 403.43 | **1 gm**<br>**5 gm**<br>**25 gm** |
| **FM0515**<br>$C_{24}H_{21}NO_5$<br>(92954-90-0) | · **FMOC-L-Tyrosine**<br>M. W.: 403.43 | **5 gm**<br>**25 gm**<br>**100 gm** |
| **FM0525**<br>$C_{20}H_{21}NO_4$<br>(84624-17-9) | · **FMOC-D-Valine**<br>M. W.: 339.39 | **1 gm**<br>**5 gm**<br>**25 gm** |
| **FM0635**<br>$C_{20}H_{21}NO_4$<br>(68858-20-8) | · **FMOC-L-Valine**<br>M. W.: 339.39 | **5 gm**<br>**25 gm**<br>**100 gm** |
| **044043**<br>$C_{19}H_{19}N_7O_6$<br>(59-30-3) | **Folic Acid** for Biochemistry<br>M. W.: 441.40<br>Assay (ex N on dry material)<br>94.0-101.0% | **5 gm**<br>**10 gm**<br>**25 gm**<br>**100 gm** |
| **835020** | **Folin & Ciocalteu's Phenol** Reagent | **125 ml**<br>**250 ml**<br>**500 ml** |
| **835030** | **Folin & Ciocalteu's Phenol** Reagent<br>**AR** Suitable for use in protein determination (2.0 normal) | **125 ml**<br>**500 ml** |
| **802860** | **Folin & Wu's Alkaline Copper** Solution | **500 ml** |
| **835100** | **Folin & Wu's Phosphate Molybdate** Solution<br>Percentage of $H_3PO_4$ 30-35% w/v | **100 ml**<br>**500 ml** |
| **835210** new | **Food adulteration test kit**<br>(For the detection of common adulterants in food products) | **20x25 te** |
| **835250** new | **Formaldehyde** 4% Buffered (pH 6.9)<br>For Histology | **5 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **835270** new | **Formaldehyde** 20% Solution **AR**<br>Stabilized with 10% methanol | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **028421**<br>$CH_2O$<br>(50-00-0) | **Formaldehyde** Solution 37-41% w/v<br>for Synthesis<br>(Formalin)<br>M. W.: 30.03<br>Assay (acidimetric after oxidation) 37-41% w/v | **500 ml**<br>**2.5 lit**<br>**5 lit**<br>**30 lit**<br>**100 lit** |
| **531140**<br>$CH_2O$<br>(50-00-0) | **Formaldehyde** Solution 37-41% w/v<br>**AR/ACS**<br>M. W.: 30.03<br>Assay (acidimetric after oxidation) 37.0-41.0%v | **500 ml**<br>**2.5 lit**<br>**30 lit**<br>**100 lit** |
| **937500**<br>(50-00-0) | **Formaldehyde** Solution<br>for Molecular Biology<br>Assay 36.5-38.0% | **500 ml** |
| | **Formaldehyde Diethyl Acetal**<br>See Diethoxy Methane (DEM) | |
| | **Formaldehyde Dimethyl Acetal**<br>See 1,2 Dimethoxy methane | |
| | **Formaldehyde Sodium Bisulphite**<br>See Sodium Formaldehyde Bisulphite | |
| | **Formalin**<br>See Formaldehyde | |
| **028422**<br>$CH_3NO$<br>(75-12-7) | **Formamide**<br>M. W.: 45.04<br>Assay(GC) 98.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **531160**<br>$CH_3NO$<br>(75-12-7) | **Formamide AR/ACS**<br>M. W.: 45.04<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **937530**<br>$CH_3NO$<br>(75-12-7) | **Formamide** for Molecular Biology<br>M. W.: 45.04<br>Assay (GC) 99.5% | **500 ml**<br>**1 lit** |
| **737800**<br>$CH_3NO$<br>(75-12-7) | **Formamide** for UV Spectroscopy<br>M. W.: 45.04 | **1 lit** |
| **096005**<br>$NH=CHNH_2.CH_3COOH$<br>(3473-63-0) | **Formamidine Acetate** for Synthesis<br>M. W.: 104.11<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| | **Formdiethylamide**<br>See N,N Dimethylformamide | |
| **028428**<br>H.COOH<br>(64-18-6) | **Formic Acid** for Synthesis<br>M. W.: 46.03<br>Assay(acidimetric) about 85.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **028430**<br>H.COOH<br>(64-18-6) | **Formic Acid** for Synthesis<br>M. W.: 46.03<br>Assay (acidimetric) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **531190**<br>H.COOH<br>(64-18-6) | **Formic Acid AR**<br>M. W.: 46.03<br>Assay(acidimetric) 98.0% | **500 ml**<br>**2.5 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| | **Formic Acid Ethyl Ester**<br>See Ethyl Formate | |
| **737845**<br><br><br>$C_7H_5NaO_4S$<br>(1008-72-6) | 2-**Formyl Benzene-Sulphonic Acid Sodium Salt** (Benzaldehyde-2-Sulphonic Acid Sodium Salt)<br>M. W.: 208.17<br>Assay 95.0% | **100 gm**<br>**500 gm** |
| **531235**<br>$HO_2CC_6H_4CHO$<br>(619-66-9) | 4-**Formyl Benzoic Acid AR**<br>M. W.: 150.13<br>Assay 96.5-103.5% | **25 gm** |
| | **Formyldimethyl Aniline**<br>See p-Dimethylamino Benzaldehyde | |
| **531305**<br><br>$C_6H_{11}NO$<br>(2591-86-8) | N-**Formyl Piperidine AR**<br>(Piperidine -1-Carboxaldehyde)<br>M. W.: 113.16<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **835500** | **Fouchet's** Reagent for Bile Pigment | **125 ml** |
| **028433**<br>$C_6H_{12}O_6$<br>(57-48-7) | D-**Fructose** Pure<br>M. W.: 180.16 | **100 gm**<br>**250 gm**<br>**500 gm**<br>**50 kg** |
| **531345**<br>$C_6H_{12}O_6$<br>(57-48-7) | D-**Fructose AR**<br>M. W.: 180.16 | **100 gm**<br>**500 gm** |
| **096325**<br>(81028-91-3) | D-**Fructose**-1,6-**Diphosphate Trisodium Salt** for Biochemistry | **1 gm**<br>**5 gm** |
| **034031**<br><br>$C_{20}H_{17}N_3O_9S_3Na_2$<br>(3244-88-0) | **Fuchsin Acid** for Microscopy<br>C.I. No. 42685<br>M. W.: 585.55<br>Dye content (titanometry, dried) >60.0% | **25 gm**<br>**100 gm** |
| **034032**<br><br>$C_{20}H_{20}N_3Cl$<br>(632-99-5) | **Fuchsin Basic** for Microscopy<br>C.I. No. 42510<br>M. W.: 337.86<br>Dye content (titanometry, dried substance) >88.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| | **Fuchsin** (NB) See New Fuchsin | |
| **835600** | **Fuchsin Basic** 0.1% Aqueous Solution | **125 ml**<br>**500 ml** |
| **096415**<br>$C_6H_{12}O_5$<br>(2438-80-4) | L-**Fucose** for Biochemistry<br>M. W.: 164.16 | **1 gm**<br>**5 gm** |
| **033053**<br>(8031-18-3) | **Fuller's Earth** for adsorption purpose<br>pH (10% Suspension)-3.0-5.0 | **500 gm** |
| **028435**<br>$C_4H_4O_4$<br>(110-17-8) | **Fumaric Acid** for Synthesis<br>M. W.: 116.07<br>Assay (acidimetric) 99.0% | **500 gm**<br>**5 kg**<br>**50 kg** |
| **531365**<br>$C_4H_4O_4$<br>(110-17-8) | **Fumaric Acid AR**<br>M.W.: 116.07<br>Assay 99.5% | **500 gm** |
| | **Fumaric Acid Disodium Salt**<br>See Sodium Fumarate | |
| | **Fungal Diastase**<br>See Diastase | |

| Product Code | Product Name | Packing |
|---|---|---|
| **096725**<br>$C_4H_4O$<br>(110-00-9) | **Furan** for Synthesis<br>M. W.: 68.07<br>Assay 99.0% | **100 ml**<br>**500 ml**<br>**2.5 lit** |
| **025433**<br>$C_4H_5BO_3$<br>(55552-70-0) | 3-**Furanboronic Acid**<br>M. W.: 111.89 | **1 gm**<br>**5 gm** |
| **025435**<br>$C_8H_7N_3O_5$<br>(67-45-8) | **Furazolidone** for Lab Use<br>M. W.: 225.16 | **5 gm** |
| | **Furfural**<br>See Furfuraldehyde | |
| **028438**<br><br>$C_5H_4O_2$<br>(98-01-1) | **Furfuraldehyde**<br>(FURFURAL)<br>M. W.: 96.09<br>assay (ex CHO) 98-101% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **531410**<br><br>$C_5H_4O_2$<br>(98-01-1) | **Furfuraldehyde AR/ACS**<br>(FURFURAL)<br>M. W.: 96.09<br>Assay (GC) 99.0% | **500 ml** |
| **025437**<br>$C_5H_6O_2$<br>(98-00-0) | **Furfuryl Alcohol** for Synthesis<br>M. W.: 98.10<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| | 6-**Furfuryl Amino Purine** See Kinetine | |
| **096915**<br>$C_5H_7NO$<br>(617-89-0) | **Furfurylamine** for Synthesis<br>M. W.: 97.12 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **097225**<br>$C_5H_4O_3$<br>(88-14-2) | 2-**Furoic Acid** for Synthesis<br>M. W.: 112.08 | **100 gm**<br>**500 gm** |
| **097335**<br><br>$C_5H_3ClO_2$<br>(527-69-5) | 2-**Furoyl Chloride** for Synthesis<br>(Furan-2-Carbonyl Chloride)<br>M. W.: 130.53 | **100 ml** |
| **025445** | **Fusion Mixture** | **500 gm** |
| **531455** | **Fusion Mixture AR** | **500 gm** |



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| Product Code | Product Name | Packing |
|---|---|---|
| | **Gaba** See p-Amino Butyric Acid | |
| **839060** | **Gadolinium** (Gd) Atomic Absorption Std. Soln. Contain 1000 mg/per lit AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**500 ml** |
| **839070** | **Gadolinium** (Gd) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | **100 ml**<br>**500 ml** |
| **RE1075**<br>Gd<br>(7440-54-2) | **Gadolinium** Metal Ingot<br>M. W.: 157.25<br>Assay (Trace metal basis) 99.99% | **10 gm** |
| **RE1080**<br>Gd<br>(7440-54-2) | **Gadolinium** Metal Lump (1 cm)<br>M. W.: 157.25<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE1085**<br>Gd<br>(7440-54-2) | **Gadolinium** Metal Powder 325 mesh<br>M. W.: 157.25<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **RE1090**<br>Gd<br>(7440-54-2) | **Gadolinium** Metal Rod (5mmx30cm)<br>M. W.: 157.25<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE1095**<br>Gd<br>(7440-54-2) | **Gadolinium** Metal Foil (0.25mmx40cm)<br>M. W.: 157.25<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE1100**<br>Gd<br>(7440-54-2) | **Gadolinium** Metal Foil (0.50mmx40cm)<br>M. W.: 157.25<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE1105**<br>Gd<br>(7440-54-2) | **Gadolinium** Metal SLAB (1cmx40cm)<br>M. W.: 157.25<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE1110**<br>Gd<br>(7440-54-2) | **Gadolinium** Metal Disc (0.1mmx35cm)<br>M. W.: 157.25<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE1125**<br>$Gd(CH_3CO_2)_3.XH_2O$<br>(100587-93-7) | **Gadolinium** (III) **Acetate**<br>M. W.: 334.39<br>Assay (Trace metal basis) 99.9% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **RE1130**<br>$Gd(CH_3CO_2)_3.XH_2O$<br>(100587-93-7) | **Gadolinium** (III) **Acetate**<br>M. W.: 334.39<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE1135**<br>$Gd(CH_3CO_2)_3.XH_2O$<br>(100587-93-7) | **Gadolinium** (III) **Acetate**<br>M. W.: 334.39<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**10 gm**<br>**25 gm** |
| **RE1145**<br>$Gd_2(CO_3)_3.XH_2O$<br>(38245-36-2) | **Gadolinium** (III) **Carbonate**<br>M. W.: 494.53<br>Assay (Trace metal basis) 99% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **RE1150**<br>$Gd_2(CO_3)_3.XH_2O$<br>(38245-36-2) | **Gadolinium** (III) **Carbonate (Anhy.)**<br>M. W.: 494.53<br>Assay (Trace metal basis) 99.9% | **25 gm**<br>**100 gm** |
| **RE1155**<br>$Gd_2(CO_3)_3.XH_2O$<br>(38245-36-2) | **Gadolinium** (III) **Carbonate**<br>M. W.: 494.53<br>Assay (Trace metal basis) 99.99% | **25 gm** |
| **RE1160**<br>$Gd_2(CO_3)_3.XH_2O$<br>(38245-36-2) | **Gadolinium** (III) **Carbonate**<br>M. W.: 494.53<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE1175**<br>$GdCl_3.6H_2O$<br>(13450-84-5) | **Gadolinium** (III) **Chloride**<br>M. W.: 371.70<br>Assay (Trace metal basis) 99.9% | **10 gm**<br>**25 gm**<br>**100 gm**<br>**1 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **RE1180**<br>$GdCl_3.6H_2O$<br>(13450-84-5) | **Gadolinium** (III) **Chloride**<br>M. W.: 371.70<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE1185**<br>$GdCl_3.6H_2O$<br>(13450-84-5) | **Gadolinium** (III) **Chloride**<br>M. W.: 371.70<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE1195**<br>$GdI_3$<br>(13572-98-0) | **Gadolinium** (III) **Iodide**<br>M.W. : 537.96<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**5 gm** |
| **RE1210**<br>$Gd(NO_3)_3.XH_2O(X=6)$<br>(94219-55-3) | **Gadolinium** (III) **Nitrate**<br>M. W.: 343.26 (anhy.)<br>Assay (Trace metal basis) 99.9% | **25 gm**<br>**100 gm** |
| **RE1215**<br>$Gd(NO_3)_3.XH_2O(X=6)$<br>(94219-55-3) | **Gadolinium** (III) **Nitrate**<br>M. W.: 343.26 (anhy.)<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE1220**<br>$Gd(NO_3)_3.XH_2O(X=6)$<br>(94219-55-3) | **Gadolinium** (III) **Nitrate**<br>M. W.: 343.26 (anhy.)<br>Assay (Trace metal basis) 99.999% | **25 gm** |
| **RE1230**<br>$Gd_2(C_2O_4)_3.10H_2O$<br>(22992-15-0) | **Gadolinium** (III) **Oxalate**<br>M. W.: 758.72<br>Assay (Trace metal basis) 99% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **RE1240**<br>$Gd_2(C_2O_4)_3.10H_2O$<br>(22992-15-0) | **Gadolinium** (III) **Oxalate**<br>M. W.: 758.72<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE1245**<br>$Gd_2(C_2O_4)_3.10H_2O$<br>(22992-15-0) | **Gadolinium** (III) **Oxalate**<br>M. W.: 758.72<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE1255**<br>$Gd_2O_3$<br>(12064-62-9) | **Gadolinium** (III) **Oxide**<br>M. W.: 362.50<br>Assay (Trace metal basis) 99.9% | **5 gm**<br>**25 gm**<br>**100 gm**<br>**500 gm** |
| **RE1260**<br>$Gd_2O_3$<br>(12064-62-9) | **Gadolinium** (III) **Oxide**<br>M. W.: 362.50<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**50 gm**<br>**250 gm**<br>**1 kg** |
| **RE1265**<br>$Gd_2O_3$<br>(12064-62-9) | **Gadolinium** (III) **Oxide**<br>M. W.: 362.50<br>Assay (Trace metal basis) 99.999% | **25 gm**<br>**100 gm** |
| **RE1270**<br>$Gd_2O_3$<br>(12064-62-9) | **Gadolinium** (III) **Oxide**<br>M. W.: 362.50<br>Assay (Trace metal basis) 99.9999% | **5 gm**<br>**25 gm** |
| **RE1285**<br>$Gd_2(SO_4)_3.8H_2O$<br>(13450-87-8) | **Gadolinium** (III) **Sulphate**<br>M. W.: 746.81<br>Assay (Trace metal basis) 99.9% | **10 gm**<br>**50 gm**<br>**100 gm** |
| **RE1295**<br>$Gd_2(SO_4)_3.8H_2O$<br>(13450-87-8) | **Gadolinium** (III) **Sulphate**<br>M. W.: 746.81<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |
| | **X-Gal**<br>See 5-Bromo-4-Chloro-3-Indolyl-B-D-Galactopyranoside | |
| **025356**<br>$C_6H_{14}ClNO_5$<br>(1772-03-8) | **D-Galactosamine Hydrochloride**<br>M. W.: 215.63<br>Assay (Non-aqueous) 98.0% | **100 mgm**<br>**1 gm**<br>**5 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| | **Galactitol**<br>See Dulcitol | |
| **038026**<br>$C_6H_{12}O_6$<br>(59-23-4) | D-**Galactose**<br>M.W 180.16 | **25 gm**<br>**100 gm** |
| **030512**<br>$C_7H_6O_5.H_2O$<br>(5995-86-8) | **Gallic Acid**<br>M. W.: 188.14<br>Assay (acidimetric) 98.0% | **100 gm**<br>**500 gm**<br>**25 kg** |
| **839085** new | **Gallic Acid** Solution<br>(Reagent for Cerium) | **100 ml** |
| **839100** | **Gallium** (Ga) Atomic Absorption<br>Std. Soln. Contain 1000 mg/ lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**500 ml** |
| **839110** | **Gallium** (Ga) 1000 ppm Single<br>Element Std. Soln. for ICP in 2% $HNO_3$ | **50 ml**<br>**100 ml** |
| **044045**<br>(9000-70-8) | **Gelatin** for Bacteriology | **500 gm**<br>**50 kg** |
| **025346**<br>(1405-41-0) | **Gentamicin Sulphate** for Lab Use | **1 gm**<br>**5 gm**<br>**25 gm** |
| **034033**<br>$C_{25}H_{30}ClN_3$<br>(548-62-9) | **Gentian Violet Powder**<br>M. W.: 407.99<br>Dye content (spectrophotometry; on dried substance) Abt. 75.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **535205**<br>(548-62-9) | **Gentian Violet AR**<br>(C.I. No. 42555+42535) | **25 gm**<br>**100 gm** |
| **839200** | **Gentian Violet** Alcoholic Solution | **125 ml** |
| **839210** | **Gentian Violet** Aqueous Solution | **125 ml** |
| **103995**<br>(554-91-6) | b-**Gentiobiose** for Biochemistry<br>Assay (GC) 85.0% | **100 mgm**<br>**1 gm** |
| **104195**<br>$(CH_3)_2C=CHCH_2CH_2C(CH_3)=CHCH_2OH$<br>(106-24-1) | **Geraniol** for Synthesis<br>M. W.: 154.25<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **104205**<br>$CH_3CO_2CH_2CH=C(CH_3)CH_2CH_2CH=(CH_3)_2$<br>(105-87-3) | **Geraniol Acetate** for Synthesis<br>M. W.: 196.29<br>Assay 97.5% | **500 gm** |
| **104315**<br>$C_{14}H_{24}O_2$<br>(106-29-6) | **Geranyl Butyrate** for Synthesis<br>M. W.: 224.34 | **500 gm** |
| **104325**<br>$C_{11}H_{18}O_2$<br>(105-86-2) | **Geranyl Formate** for Synthesis<br>M. W.: 182.26 | **500 gm** |
| **104335**<br>$C_{18}H_{24}O_2$<br>(102-22-7) | **Geranyl Phenyl Acetate** for Synthesis<br>M. W.: 272.38 | **500 gm** |
| **104345**<br>$C_{13}H_{22}O_2$<br>(105-90-8) | **Geranyl Propionate** for Synthesis<br>M. W.: 210.31 | **500 gm** |
| **839265** | **Germanium** (Ge) Atomic Absorption<br>Std. Soln. Contain 1000 mg/ lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**500 ml** |
| **839270** | **Germanium** (Ge) 1000 ppm Single<br>Element Std. Soln. for ICP in 5%<br>$HNO_3$ 1% HF | **100 ml** |
| **104505**<br>Ge<br>(7440-56-4) | **Germanium** (Metal) Lump<br>M. W.: 72.64<br>Assay 99.9% | **5 gm** |
| **104515**<br>Ge<br>(7440-56-4) | **Germanium** (Metal) Powder<br>M.W.: 72.64<br>Assay 99.9% | **10 gm** |
| **028446**<br>$GeO_2$<br>(1310-53-8) | **Germanium Dioxide**<br>M. W.: 104.64<br>Assay (trace metals basis) 99.999% | **1 gm**<br>**10 gm**<br>**25 gm** |
| **044047**<br>$C_{19}H_{22}O_6$<br>(77-06-5) | **Gibberellic Acid**<br>M.W.: 346.38<br>Assay - min. 90% | **1 gm**<br>**10 gm**<br>**100 gm**<br>**1 kg** |
| | **Gibbs Reagent**<br>See 2,6, Dichloroquinone-4-Chlorimide | |
| | **Giemsa's Azur** Eosin Methylene Blue Solution<br>See Giemsa's Staining Solution | |
| **034034**<br>$C_{14}H_{14}ClN_3S$<br>(51811-82-6) | **Giemsa's** Stain<br>for Microscopy for staining blood smears and protozoa<br>M. W.: 291.8 | **10 gm**<br>**25 gm**<br>**100 gm** |
| **839300** | **Giemsa's** Stain Solution<br>(AZUR-eosin-methylene blue soln.) | **125 ml**<br>**250 ml** |
| **535915**<br>(123-46-6) | **Girard's Reagent** T **AR**<br>(Acethydrazide Trimethyl Ammonium Chloride) | **25 gm**<br>**100 gm**<br>**500 gm** |
| | **Glass Cleaner, Kolin**<br>See G.C009 | |
| **025353** | **Glass Wool** | **250 gm** |
| **025835** | **Glass** Beads 3.5 - 4.5 mm | **500 gm** |
| **104725**<br>$C_6H_{12}O_7$<br>(526-95-4) | D-**Gluconic Acid** (45-50%)<br>M. W.: 196.16 | **500 ml**<br>**2.5 lit** |
| **104805**<br>$C_6H_{13}NO_5.HCl$<br>(66-84-2) | D (+) **Glucosamine Hydrochloride**<br>for Biochemistry<br>(2-Amino-2-Deoxy-D-Glucose)<br>M. W.: 215.63 | **25 gm**<br>**100 gm** |
| | D-**Glucose** Anhydrous/Monohydrate<br>See Dextrose Anhydrous / Monohydrate | |
| | **Glucose** Reagent (o-Toluidine)<br>See o-Toluidine | |
| **039016**<br>(9001-37-0) | **Glucose Oxidase** (GOD)<br>Aspergillus Niger Lyophilised Powder<br>Containing 75% Protein Activity<br>100,000 - 150,000 Units/g Protein | **10000 Units**<br>**100000 Units** |
| **104945**<br>(150399-99-8) | D-**Glucose** 1-**Phosphate Disodium Salt Tetrahydrate** for Biochemistry | **1 gm**<br>**5 gm**<br>**25 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **104965**<br>(3671-99-6) | D-**Glucose** 6-**Phosphate Disodium Salt Dihydrate** for Biochemistry | **1 gm**<br>**5 gm**<br>**25 gm** |
| **536125**<br>(3671-99-6) | **Glucose** 6-**Phosphate Disodium Salt Dihydrate AR** for Biochemistry | **1 gm** |
| **104995**<br>$C_6H_{11}O_9PK_2.2H_2O$<br>(5996-14-5) | **Glucose**-1-**Phosphate Dipotassium Salt** for Biochemistry<br>M. W.: 272.35 | **100 mgm**<br>**500 mgm**<br>**1 gm** |
| **536335**<br>$C_6H_{11}O_9PNa_2.XH_2O$<br>(56401-20-8) | **Glucose**-1-**Phosphate Disodium Salt AR** for Biochemistry<br>M. W.: 304.10 (Anhy.) | **1 gm** |
| **105155**<br>(9001-40-5) | **Glucose**-6-**Phosphate Dehydrogenase** from Microorganism Lyophilized Powder, Activity ~ 400-450U/mg | **1000 units** |
| **839440** | **Glucose Stock** Standard solution 1%<br>Assay (Benedice's test) 0.95-1.05% w/v | **125 ml** |
| **105265**<br>(9001-42-7) | **α-Glucosidase** from Microorganism Lyophilized Powder, Acivity ~ 100-150 U/mg (α-D-Glucoside Glucohydrolase) | **100 mgm** |
| **105305**<br>(9029-11-2) | L-**Glutamate Dehydrogenase** from Microorganism Lyophilized Powder, Activity ~ 220-260U/mg (Glutamate Dehydrogenase) | **2000 units** |
| **044515**<br>$C_5H_9NO_4$<br>(6893-26-1) | D-**Glutamic Acid** for Biochemistry<br>M. W.: 147.13<br>Assay 99.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **037102**<br>$C_5H_9NO_4$<br>(56-86-0) | L-**Glutamic Acid** for Biochemistry<br>M. W.: 147.13<br>Assay (Non. aq.) 99.0% | **100 gm**<br>**250 gm**<br>**500 gm**<br>**10 kg** |
| | **L-Glutamic Acid Mono Sodium Salt**<br>See Sodium-L-Glutamate | |
| **025345**<br>$C_5H_{10}N_2O_3$<br>(56-85-9) | L-**Glutamine** for Biochemistry<br>M. W.: 146.15<br>Assay (Non-aq. dried) 99.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **105415**<br>(7300-59-6) | L-γ-**Glutamyl-p-Nitroanilide** Monohydrate [GPNA, L-Glutamic Acid 1-(4-Nitroanilide)] for Biochemistry | **1 gm**<br>**5 gm**<br>**25 gm** |
| **839600** | **Glutaraldehyde** 2% Solution in water | **1 lit**<br>**5 lit** |
| **839610** | **Glutaraldehyde** 8% Solution in Water Fixing Agent | **100 ml** |
| **036080**<br>$C_5H_8O_2$<br>(111-30-8) | **Glutaraldehyde** Soln. 25%<br>M. W.: 100.12<br>Assay (Glutaraldehyde) 25.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **105595**<br>(110-94-1) | **Glutaric Acid** for Synthesis<br>M. W.: 132.11 | **100 gm**<br>**500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **037109**<br>$C_{10}H_{17}N_3O_6S$<br>(70-18-8) | **Glutathione** Reduced for Biochemistry<br>M. W.: 307.33<br>Assay (Iodometric) 98.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **028454**<br>$C_3H_8O_3$<br>(56-81-5) | **Glycerine** Purified (Glycerol)<br>M. W.: 92.09<br>Assay (GC) 98.0% | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**5 lit**<br>**25 lit** |
| **537055**<br>$C_3H_8O_3$<br>(56-81-5) | **Glycerine AR**<br>M. W.: 92.09<br>Assay (GC) 99.5% | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**5 lit**<br>**25 lit**<br>**200 lit** |
| **839650** new | **Glycerin** TS acc. to USP | **500 ml** |
| **105685**<br>(9030-66-4) | **Glycerokinase** from Cellulomonas sp. Lyophilized Powder, Activity~25-75U/mg (ATP: Glycerol 3-Phosphotransferase, Glycerol Kinase) | **1000 units** |
| | **Glycerol**<br>See Glycerine | |
| **105795**<br>$C_3H_7ClO_2$<br>(96-24-2) | **Glycerol A-Chloro Hydrin** for Synthesis<br>M. W.: 110.54<br>Assay 98.0% | **500 gm** |
| **940500**<br>$C_3H_8O_3$<br>(56-81-5) | **Glycerol** for Molecular Biology<br>M. W.: 92.09<br>Assay (GC) 99.0% | **500 ml** |
| **105885**<br>$C_4H_8O_3$<br>(99569-11-6) | **Glycerol Formal** (Mixture of Alpha & Beta Isomers)<br>M. W.: 104.10 | **100 ml**<br>**500 ml** |
| | **Glycerol Jelly Kaiser's**<br>See Kaiser's glycerol gelatin | |
| **026105**<br>$C_{17}H_{35}.COO.CH_2.CHOH.CH_2OH$ M. W.: 358.56<br>(31566-31-1) | **Glycerol Monosterate** Self Emulsifying | **500 gm**<br>**1 kg** |
| **028456**<br>$C_9H_{14}O_6$<br>(102-76-1) | **Glycerol Triacetate** for Biochemistry<br>M. W.: 218.21<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **041007**<br>$C_{15}H_{26}O_6$<br>(60-01-5) | **Glycerol Tributyrate** for Biochemistry<br>M. W.: 302.36 | **100 ml**<br>**500 ml**<br>**25 lit** |
| **105995**<br>(9046-28-0) | **L-α-Glycerophosphate Oxidase** From Microorganism Lyophilized Powder, (sn-Glycerol-3-Phosphate:Oxygen 2-Oxidoreductase, L-Glycerol 3-Phosphate Oxidase) Activity~22-28U/mg | **1000 units** |
| **537235**<br>$C_3H_6O_2$<br>(57044-25-4) | **R (+)Glycidol AR**<br>M. W.: 74.08<br>Assay (GC) 97.0% | **1 gm**<br>**5 gm** |
| **537255**<br>$C_3H_6O_2$<br>(60456-23-7) | **S (-)Glycidol AR**<br>M. W.: 74.08<br>Assay (GC) 97.0% | **1 gm**<br>**5 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **028458**<br>$C_2H_5NO_2$<br>(56-40-6) | **Glycine** Pure<br>M. W.: 75.07<br>Assay (Non-aq.) 99.0% | **250 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **537345**<br>$C_2H_5NO_2$<br>(56-40-6) | **Glycine AR** for Biochemistry,<br>Bacteriology Tissue Culture<br>Buffering Substance<br>Meets Analytical Specification<br>of IP, BP, USP, Ph. Eur.<br>M. W.: 75.07<br>Assay (Non-aqueous, on dried subs.) 99.5% | **100 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **940600**<br>$C_2H_5NO_2$<br>(56-40-6) | **Glycine** for Molecular Biology<br>M. W.: 75.07<br>Assay (Non-aqueous) 99.0% | **100 gm**<br>**500 gm** |
| **106185**<br>$C_4H_6N_2O_2$<br>(106-57-0) | **Glycine Anhydride**<br>M. W.: 114.10 | **25 gm**<br>**100 gm** |
| **106295**<br>$C_9H_{11}NO_2.HCl$<br>(2462-31-9) | **Glycine Benzyl Ester** HCL<br>for Biochemistry<br>M.W. : 201.65 | **5 gm**<br>**25 gm** |
| **106385**<br>$C_9H_{11}NO_2C_7H_8O_3S$<br>(1738-76-7) | **Glycine Benzyl Ester P-Toluene Sulfonate** for Biochemistry<br>M. W.: 337.39<br>Assay (T) 99.0% | **25 gm** |
| **106405**<br>$NH_2CH_2COOC_2H_5.HCl$<br>(623-33-6) | **Glycine Ethyl Ester Hydrochloride**<br>for Synthesis<br>M. W.: 139.58<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **025336**<br>$C_2H_5NO_2.HCl$<br>(6000-43-7) | **Glycine Hydrochloride**<br>M. W.: 111.53 | **100 gm** |
| **106525**<br>$NH_2CH_2COOCH_3.HCl$<br>(5680-79-5) | **Glycine Methyl Ester** HCl<br>for Synthesis<br>M. W.: 125.55<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **038042**<br>$(C_6H_{10}O_5)_X$<br>(9005-79-2) | **Glycogen** for Biochemistry<br>from Oyster<br>Assay 85.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **026106**<br>$C_2H_4O_3$<br>(79-14-1) | **Glycolic Acid** (65 % in water)<br>M. W.: 76.05<br>Assay (acidimetric) Abt. 65.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **037113**<br>$C_4H_8N_2O_3$<br>(556-50-3) | N-**Glycyl Glycine** for Biochemistry<br>M. W.: 132.12<br>Assay (non-aqueous) 99.0% | **10 gm**<br>**100 gm** |
| **106705**<br>(107-22-2) | **Glyoxal** (Solution 40% In Water)<br>for Synthesis | **500 ml**<br>**2.5 lit** |
| **537625**<br>(107-22-2) | **Glyoxal** (Solution 40% In Water) **AR** | **1 lit** |
| **537695**<br>(1149-16-2) | **Glyoxal Bis-(2-Hydroxyanil) AR**<br>Reagent for Calcium & Uranium | **25 gm** |
| | **Glyoxaline** See Imidazole | |
| **839850**<br>(298-12-4) | **Glyoxylic Acid Solution** 50%<br>for Synthesis | **250 ml**<br>**2.5 lit** |
| **839910** | **Gold** (Au) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in HCl Nist Traceable | **250 ml** |
| **839960** | **Gold** (Au) 1000 ppm Single<br>Element Std. Soln. for ICP in Diluted<br>HCl , Nist Traceable | **100 ml**<br>**500 ml** |
| **839980** | **Gold** (Au) 10000 ppm Single<br>Element Std. Soln. for ICP in Diluted<br>HCl , Nist Traceable | **100 ml**<br>**500 ml** |
| **037115**<br>Au<br>(7440-57-5) | **Gold** Metal Powder<br>M .W.: 196.97 | **1 gm** |
| **537865**<br>Au<br>(7440-57-5) | **Gold** Metal **AR**<br>M. W.: 196.97<br>Assay (trace tetal basis) 99.999% | **1 gm**<br>**5 gm** |
| | **Gold Chloride** See Chloroauric Acid | |
| | **Gower's Reagent**<br>See R.B.C. Diluting Fluid (Gower's) | |
| **840050** | **Gram's Colour Staining kit** | **Kit** |
| **840090** | **Gram's Crystal Violet** | **125 ml** |
| **840120** | **Gram's Decolourizer** | **500 ml** |
| **840150** | **Gram's Fuchsin Basic** 0.1% | **125 ml** |
| **106955** | **Gram's Iodine** for Microscopical<br>Staining | **25 gm**<br>**100 gm** |
| **840200** | **Gram's Iodine** Solution<br>Iodine content 0.33% | **125 ml** |
| **840203** | **Gram's Iodine** Staining Solution | **125 ml** |
| **840250** | **Gram's Safranine** 0.5% w/v | **125 ml** |
| **025362**<br>C<br>(7782-42-5) | **Graphite** Fine Powder Pract<br>A.W.: 12.01 | **500 gm** |
| **107105**<br>$C_7H_8O_2$<br>(90-05-1) | **Guaiacol** (o-Methoxyphenol)<br>M.W. : 124.14 | **500 ml** |
| **107285**<br>(593-85-1) | **Guanidine Carbonate** for Synthesis | **100 gm**<br>**1 kg** |
| **107310**<br>$CH_5N_3.HCl$<br>(50-01-1) | **Guanidine Hydrochloride**<br>(Guanidinium Chloride)<br>M. W.: 95.53<br>Assay (Argentometric) 98.0% | **100 gm**<br>**1 kg** |
| **540865**<br>$CH_5N_3.HCl$<br>(50-01-1) | **Guanidine Hydrochloride AR**<br>for Biochemistry<br>M. W.: 95.53<br>Assay (Argentometric) 98.0% | **100 gm**<br>**500 gm** |
| **941100**<br>(50-01-1) | **Guanidine Hydrochloride**<br>for Molecular Biology | **100 gm**<br>**500 gm** |
| | **Guanidine Hydrothiocynate**<br>See Guanidine Thiocyanate | |

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| Product Code | Product Name | Packing |
|---|---|---|
| 025325<br>$CH_6N_4O_3$<br>(506-93-4) | **Guanidine Nitrate**<br>M.W.: 122.08<br>Assay (Non-aqueous) 98.0% | 250 gm |
| 044324<br>$C_2H_6N_4S$<br>(593-84-0) | **Guanidine Thiocyanate**<br>M. W.: 118.16<br>Assay 99.0% | 100 gm<br>500 gm |
| | **Guanidinium Rhodanide**<br>See Guanidine Thiocyanate | |
| 042035<br>$C_5H_5N_5O$<br>(73-40-5) | **Guanine** for Biochemistry<br>M. W.: 151.13<br>Assay (dried, Non-aqueous) 97.0% | 5 gm<br>25 gm<br>100 gm |
| 042036<br>$C_5H_5N_5O.HCl$<br>(635-39-2) | **Guanine Hydrochloride**<br>for Biochemistry<br>M. W.: 187.59<br>Assay (Acidimetric) 98.0% | 1 gm<br>5 gm<br>25 gm |
| 025349<br>$C_5H_5N_5O½H_2SO_4$<br>(10333-92-3) | **Guanine Sulphate** for Biochemistry<br>M. W.: 200.20<br>Assay 99.0% | 1 gm<br>5 gm |
| 107485<br>(118-00-3) | **Guanosine** for Biochemistry<br>(D-Guanosine) | 10 gm<br>25 gm |
| 042059<br>$C_{10}H_{12}N_5NaO_8P.XH_2O$<br>(5550-12-9) | **Guanosine-5-Monophosphate Disodium Salt** for Biochemistry<br>M.W. : 407.19 (anhy.)<br>Assay (On drired metrial spectrophotometric 260nm)96.0% | 1 gm<br>5 gm<br>25 gm |
| | **Guanylhydrazine Bicarbonate Salt**<br>See Aminoguanidine Bicarbonate | |

| Product Code | Product Name | Packing |
|---|---|---|
| 025368<br>(9000-30-0) | **Guar gum** Powder of Endosperm | 500 gm |
| 541045<br>(9000-30-0) | **Guar Gum AR** HISURE | 500 gm |
| | **Gum Acacia** See Acacia | |
| 025347<br>(9000-28-6) | **Gum Ghatti**<br>Suitable for Urea Nitrogen estimation | 100 gm<br>500 gm |
| 840390 | **Gum Ghatti** Solution | 125 ml |
| | **Gum Guar**<br>See Guar Gum | |
| 107675<br>(9000-36-6) | **Gum Karaya** for Synthesis | 500 gm<br>25 kg |
| 054525<br>(8050-09-7) | **Gum Rosin** | 250 gm<br>1 kg |
| 033215<br>(9000-65-1) | **Gum Tragacanth** Powder | 500 gm |
| | **Gum Xanthan**<br>See Xanthan Gum | |
| 840590 new | **Gunzburg** Reagent<br>(Test reagent for free HCl in gastric juice) | 100 ml |
| | **Gurber** Reagent<br>See Osmic Acid Solution | |
| 107705 | **Gypsum Powder** Pract<br>(Natural Hydrated Calcium Sulphate) | 500 gm |






• Store at 0-4°C and Keep dry

| Product Code | Product Name | Packing |
|---|---|---|
| | **HABA** See 2-(4-Hydroxy benzeneazo) **Benzoic Acd** | |
| **044184** (9008-02-0) | **Haemoglobin** Powder | **100 gm** **500 gm** |
| **110215** $C_{16}H_{14}O_6.H_2O$ (517-28-2) | **Haematoxylin** Stain C.I. No. 75290 For Microscopy M.W.: 302.29 Dye content (Spectrophotometry) 80.0% | **5 gm** **25 gm** |
| **034037** $C_{16}H_{14}O_6.H_2O$ (517-28-2) | **Haematoxylin** Stain Certified C.I. No. 75290 For Microscopy M.W.: 302.29 Dye content (Spectrophotometry) >95.0% | **5 gm** **25 gm** |
| **844050** | **Haematoxylin** Delafield Staining Soln. | **125 ml** |
| **844070** | **Haematoxylin** (Ehrlich) Staining Soln. | **125 ml** |
| | **Haematoxylin Harri's** Staining Solution See Papanicolaous Solution 1a Harris | |
| **844100** | **Haematoxylin Solution Modified Acc.** to Gill II for General Purpose Nuclear Stain Microscopy, co Progressive Type, Used with Hemtoxylin & Eosin Stains | **500 ml** |
| **844120** | **Haematoxylin Solution Modified Acc.** to Gill III for General Purpose Nuclear Stain Microscopy, co Progressive Type, Used with Hemtoxylin & Eosin Stains | **500 ml** |
| **844140** | **Haematoxylin Mayer's Solution** (Hemalum Mayer's) | **100 ml** **500 ml** |
| **844000** | **Hafnium** (Hf) Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in $HNO_3$ Nist Traceable | **100 ml** **500 ml** |
| **844020** | **Hafnium** (Hf) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | **100 ml** |
| **540955** $HFO_2$ (12055-23-1) | **Hafnium Oxide AR** M. W.: 210.49 Assay 99.9% | **1 gm** **5 gm** **25 gm** **100 gm** |
| | **Hand Wash** See HW009 | |
| **844035** new | **Hanus'** Solution (for determining Iodine number) | **100 ml** |
| **025344** $C_{13}H_{14}N_2O$ (304-21-2) | **Harmaline** M. W.: 214.26 | **1 gm** |
| **025342** $C_{13}H_{12}N_2O$ 442-51-3 | **Harmine** M. W.: 212.25 Assay 98.0% | **1 gm** |
| **110135** $C_{10}H_{15}F_6N_6OP$ (148893-10-1) | **HATU** for Peptide Synthesis [O-(7-Azabenzotriazol-1-yl)-N,N,N,N-Tetramethyl-Uronium Hexafluorophosphate] M. W.: 380.23 | **1 gm** **5 gm** **25 gm** |
| | **Hayem's** Reagent See R.B.C. Diluting Fluid | |

| Product Code | Product Name | Packing |
|---|---|---|
| **110175** $C_{11}H_{16}F_6N_5OP$ (94790-37-1) | **HBTU** Solid Phase PeptideSynthesis Reagent (O-(1H -Benzotriazol -1-Yl) N,N,N,'N'Tetramethyluroniumhexa Fluorophosphate) M. W.: 379.24 Assay (HPLC) 99.0% | **5 gm** **25 gm** **100 gm** |
| **110205** $C_{11}H_{15}ClF_6N_5OP$ (330645-87-9) | **HCTU** for Synthesis (O-(6-Chlorobenzotriazol-1yl)-N,N,N,N-Tetramethyluronium Hexafluorophosphate) M. W.: 413.69 Assay (HPLC) 98.0% | **5 gm** **25 gm** **100 gm** |
| | **Hemalum** (Mayer's) See Hematoxylin Mayer's Solution | |
| **541545** (9025-56-3) | **Hemicellulase AR** for Biochemistry | **5 gm** **25 gm** |
| **110565** $C_{34}H_{32}ClFeN_4O_4$ (16009-13-5) | **Hemin** for Biochemistry M.W. : 651.94 Assay (HPLC) 90.0% | **1 gm** **5 gm** |
| **110635** | **Heparin Sodium** Pure 20,000 Unit Does not contain 1,00,000 Unit preservative Assay 150 U/mg | **vial** **vial** |
| **044147** $C_8H_{18}N_2O_4S$ (7365-45-9) | **HEPES** (Buffer) Suitable for Tissue Culture Work pKa - 7.5 M. W.: 238.30 Assay (potentiometric) 99.0% | **25 gm** **100 gm** **500 gm** |
| **110720** | **HEPES Sodium Salt** (Buffer) | **25 gm** **100 gm** **500 gm** |
| **844200** new | **HEPS** Buffer Solution 1 M Solution in Water | **100 ml** **500 ml** |
| **110755** (111-71-7) | 1-**Heptaldehyde** for Synthesis | **1 lit** |
| **028471** (142-82-5) | **Heptane** Fraction from petroleum | **500 ml** **2.5 lit** **25 lit** **200 lit** |
| **028473** $CH_3(CH_2)_5CH_3$ (142-82-5) | n-**Heptane** for Synthesis M. W.: 100.21 Assay (GC) 99.0% | **500 ml** **2.5 lit** **25 lit** **200 lit** |
| **542005** $CH_3(CH_2)_5CH_3$ (142-82-5) | n-**Heptane AR** M. W.: 100.21 Assay (GC) 99.5% | **500 ml** **2.5 lit** **25 lit** |
| **743100** $CH_3(CH_2)_5CH_3$ (142-82-5) | n-**Heptane** for HPLC & Spectroscopy M. W.: 100.21 Assay (GC) 99.0% | **500 ml** **1 lit** |
| **743140** $CH_3(CH_2)_5CH_3$ (142-82-5) | n-**Heptane** for Pesticide Residue Trace Analysis M. W.: 100.21 | **1 lit** **2.5 lit** |
| **743160** (22767-50-6) | 1-**Heptanesulphonic Acid Sodium Salt** Anhydrous **AR** for HPLC | **25 gm** **100 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **743180**<br>$C_7H_{15}NaO_3S.H_2O$<br>(207300-90-1) | 1-**Heptane Sulphonic Acid Sodium Salt AR** Monohydrate for HPLC<br>M. W.: 220.27<br>Assay (Acidimetric) 99.0% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **110945**<br>$CH_3(CH_2)_5COOH$<br>(111-14-8) | **Heptanoic Acid** for Synthesis<br>(Enanthic acid,Oenanthic Acid)<br>M. W.: 130.18<br>Assay (GC) 98.0% | **500 ml** |
| **111155**<br>$C_7H_{16}O$<br>(111-70-6) | n-**Heptanol**, for Synthesis<br>(Heptan-1-OL, n-Heptyl Alcohol)<br>M. W.: 116.21 | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **542075**<br>$C_7H_{16}O$<br>(111-70-6) | n-**Heptanol AR**<br>(Ethanthic acid,Oenanthic Acid)<br>M. W.: 116.21 | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| | n-**Heptyl Alcohol**<br>See n-Heptanol | |
| **111305**<br>$C_{28}H_{34}O_{15}$<br>(520-26-3) | **Hesperidin**<br>M. W.: 610.56<br>Assay 80.0% | **10 gm**<br>**100 gm**<br>**500 gm** |
| **542115**<br>$C_6Cl_6$<br>(118-74-1) | **Hexachloro Benzene AR**<br>M. W.: 284.78 HISURE | **5 gm**<br>**25 gm** |
| **025340**<br>$C_2Cl_6$<br>(67-72-1) | **Hexachloro Ethane**<br>M. W.: 236.74<br>Assay (GC) 98.0% | **500 gm**<br>**5 kg** |
| | **Hexachloro Platinic (IV) Acid Hydrate**<br>See Chloro Platinic Acid Abt 40% Pt | |
| | 1-**Hexa Decanol** See Cetyl Alcohol | |
| **111615**<br>$C_{16}H_{34}$<br>(544-76-3) | n-**Hexa Decane** for Synthesis<br>M. W.: 226.45<br>Assay 95.0% | **100 ml**<br>**250 ml**<br>**500 ml** |
| **542295**<br>$C_{16}H_{34}$<br>(544-76-3) | n-**Hexa Decane AR**<br>M. W.: 226.45<br>Assay (GC) 95.0% | **250 ml**<br>**500 ml** |
| **743320**<br>$CH_3(CH_2)_{15}SO_3Na$<br>(15015-81-3) | 1-**Hexa Decane Sulfonic Acid Sodium Salt** (Anhydrous) HPLC<br>M. W.: 328.49 | **5 gm**<br>**25 gm** |
| **111745**<br>$CH_3(CH_2)_{15}NH_2$<br>(143-27-1) | **Hexa Decylamine** for Synthesis<br>M. W.: 241.46<br>Assay 98.0% | **5 gm**<br>**25 gm** |
| | **Hexadecyl Trimethyl Ammonium Bromide**<br>See N-Cetyl-N,N,N-Trimethyl Ammonium Bromide | |
| **542485**<br>$HPF_6$<br>(16940-81-1) | **Hexafluoro Phosphoric Acid** 55% **AR**<br>M. W.: 145.97 | **500 gm** |
| **111805**<br>$(CF_3)_2CHOH$<br>(920-66-1) | 1,1,1,3,3,3-**Hexafluoro** 2-**Propanol** for Synthesis<br>M. W.: 168.04<br>Assay (GC) 99.0% | **25 gm**<br>**100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **743405**<br>(920-66-1) | 1,1,1,3,3,3-**Hexafluoro 2-Propanol** for Spectroscopy | **100 ml** |
| **112115**<br>$C_6H_{18}Si_2$<br>(1450-14-2) | **Hexamethyl Disilane** for Synthesis<br>M. W.: 146.38 | **100 ml** |
| **112195**<br>$C_6H_{19}NSi_2$<br>(999-97-3) | 1,1,1,3,3,3-**Hexamethyl Disilazane** for Synthesis (Hmds,Bis-(Trimethylsilyl) Amine )<br>M. W.: 161.39 | **100 ml**<br>**500 ml**<br>**2.5 lit** |
| **112295**<br>$(CH_3)_3SiOSi(CH_3)_3$<br>(107-46-0) | **Hexamethyl Disiloxane** for Synthesis<br>M. W.: 162.38 | **100 ml**<br>**500 ml** |
| | **Hexamethylene Glycol**<br>See 1,6-Hexanediol | |
| | **Hexamethylene Tetramine**<br>See Hexamine | |
| **112345** new<br>$[(CH_3)2N]_3PO$<br>(680-31-9) | **Hexamethylphosphoric Acid Triamide** (HMPA)<br>M.W: 179.2<br>Assay (GC) 98.5% | **100 ml**<br>**500 ml** |
| **028483**<br>$(CH_2)_6N_4$<br>(100-97-0) | **Hexamine**<br>(Hexamethylene Tetramine)<br>M. W.: 140.19<br>Assay (acidimetric on dried subs.) 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **542535**<br>$(CH_2)_6N_4$<br>(100-97-0) | **Hexamine AR/ACS**<br>M. W.: 140.19<br>Assay (acidimetric on dried subs.) 99.5% | **500 gm**<br>**5 kg**<br>**25 kg** |
| **112405**<br>$C_6H_{14}O$<br>(111-27-3) | **Hexan-1-OL** for Synthesis<br>(n-Hexyl Alcohol, n-Hexanol)<br>M. W.: 102.18<br>Assay 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **542795**<br>$C_6H_{14}O$<br>(111-27-3) | **Hexan-1-OL AR**<br>(n-Hexyl Alcohol, n-Hexanol)<br>M. W.: 102.18<br>Assay 98.5% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **112455** new<br>$C_6H_{14}$<br>(110-54-3) | **Hexane** 65-70°C (FG)<br>Fraction From Petroleum<br>M.W : 86.18<br>Assay 85.0% | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **028485**<br>$C_6H_{14}$<br>(110-54-3) | **Hexane**<br>Fraction from Petroleum<br>M. W.: 86.18 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **542810**<br>$C_6H_{14}$<br>(110-54-3) | **Hexane AR**<br>Fraction from Petroleum<br>M. W.: 86.18 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **743560**<br>$C_6H_{14}$<br>(110-54-3) | **Hexane** for HPLC & Spectroscopy<br>M. W.: 86.18 | **1 lit**<br>**2.5 lit** |
| **D63126**<br>$C_6D_{14}$<br>(21666-38-6) | **Hexane**-$d_{14}$ (for NMR Spectroscopy)<br>M.W.: 100.29<br>Assay Min. 99 atom%D | **5 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| **112460** new<br>$C_6H_{14}$<br>(110-54-3) | n-**Hexane**<br>M.W. 86.18<br>Assay (GC) 95.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **743605** new<br>$C_6H_{14}$<br>(110-54-3) | n-**Hexane** HPLC & Spectroscopy<br>M.W. 86.18<br>Assay 95.0% | **1 lit**<br>**2.5 lit** |
| **028488**<br>$CH_3(CH_2)_4CH_3$<br>(110-54-3) | n-**Hexane** for Synthesis<br>M. W.: 86.18<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **542820**<br>$CH_3(CH_2)_4CH_3$<br>(110-54-3) | n-**Hexane AR**<br>M. W.: 86.18<br>Assay (GLC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **743600**<br>$CH_3(CH_2)_4CH_3$<br>(110-54-3) | n-**Hexane** for HPLC & Spectroscopy<br>M. W.: 86.18<br>Assay (GLC) 99.0% | **1 lit**<br>**2.5 lit** |
| **743650**<br>$CH_3(CH_2)_4CH_3$<br>(110-54-3) | n-**Hexane** for Pesticide Residue Trace Analysis<br>M. W.: 86.18 | **1 lit**<br>**2.5 lit** |
| **112515**<br>$HO(CH_2)_6OH$<br>(629-11-8) | 1,6-**Hexanediol** (Hexamethylene Glycol) for Synthesis<br>M. W.: 118.17 | **500 gm** |
| **743700**<br>$C_6H_{13}O_3SNa$<br>(2832-45-3) | 1-**Hexane Sulphonic Acid Sodium Salt** Anhydrous For HPLC<br>M. W.: 188.22<br>Assay 99.0% | **25 gm**<br>**100 gm** |
| **743705**<br>$C_6H_{13}NaO_3S.H_2O$<br>(207300-91-2) | 1-**Hexane Sulphonic Acid Sodium Salt** Monohydrate For HPLC<br>M. W.: 206.24<br>Assay (cation exchange) 99.0% | **5 gm**<br>**25 gm**<br>**100 gm** |
| | n-**Hexanoic Acid**<br>See Caproic Acid | |
| | n-**Hexanol**<br>See Hexan-1-OL | |
| **112635**<br>(9001-51-8) | **Hexokinase** from Microorganism Lyophilized Powder, Activity ~ 150-200U/mg | **5000 units** |
| | n-**Hexyl Alcohol** See Hexan-1-OL | |
| **543415**<br>$C_{10}H_{19}ClN_2$<br>(171058-17-6) | 1-**Hexyl**-3-**Methyl Imidazolium Chloride AR**<br>M. W.: 202.72<br>Assay (HPLC) 98.5% | **5 gm**<br>**25 gm** |
| **112805**<br>$C_{12}H_{18}O_2$<br>(136-77-6) | 4-**Hexyl Resorcinol** for Synthesis<br>M. W.: 194.27<br>Assay (GC) 98.0% | **25 gm** |
| **743840**<br>$CH_3(CH_2)_5NH_2$<br>(111-26-2) | **Hexylamine** for HPLC<br>M. W.: 101.19 | **250 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| **029243**<br>$C_6H_{14}O_2$<br>(107-41-5) | **Hexylene Glycol**<br>M. W.: 118.18<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **033135** | **High Vacuum Silicon Grease** (Vacuum Grease) | **50 gm**<br>**250 gm**<br>**1 kg** |
| **028497**<br>$C_9H_9NO_3$<br>(495-69-2) | **Hippuric Acid** Cryst.<br>M. W.: 179.18<br>Assay (acidimetric) 99.0% | **100 gm**<br>**1 kg** |
| **112955**<br>$C_9H_8NO_3Na.XH_2O$<br>(532-94-5) | **Hippuric Acid Sodium Salt**<br>M. W.: 201.15 Anhy | **25 gm**<br>**100 gm** |
| **113135**<br>$C_5H_9N_32H_3PO_4.H_2O$<br>(51-74-1) | **Histamine Acid Phosphate** for Biochemistry (Histamine Biphosphate mono hydrate)<br>M. W.: 325.15 | **1 gm**<br>**5 gm** |
| **037221**<br>$C_6H_9N_3O_2$<br>(71-00-1) | L-**Histidine** for Biochemistry<br>M. W.: 155.16<br>Assay (ex Non-aqueous) 98.0% | **25 gm**<br>**500 gm** |
| **941920** new<br>$C_6H_{10}ClN_3O_2.H_2O$<br>(5934-29-2) | L-**Histidine Hydrochloride** Monohydrate for Molecular Biology<br>M.W : 209.63<br>Assay 99.0% | **25 gm**<br>**100 gm** |
| **037118**<br>$C_6H_9N_3O_2.HCl.H_2O$<br>(5934-29-2) | L-**Histidine Monohydrochloride** Monohydrate<br>M. W.: 209.63<br>Assay (Argentometric; ex Cl) 99.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **844267** | **Histological Fixative-Formalin Neutral Sodium Sal**t Bufferd pH 7.0 at 25°C | **5 lit** |
| | **HOBT**<br>See 1-Hydroxybenzotriazole | |
| **844395** | **Holmium** (Ho) Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**500 ml** |
| **844400** | **Holmium** (Ho) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | **100 ml**<br>**500 ml** |
| **RE1305**<br>Ho<br>(7440-60-0) | **Holmium** Metal Ingot<br>M. W.: 164.93<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE1310**<br>Ho<br>(7440-60-0) | **Holmium** Metal Lump<br>M. W.: 164.93<br>Assay (Trace metal basis) 99.99% | **5 gm** |
| **RE1315**<br>Ho<br>(7440-60-0) | **Holmium** Metal Powder 325 mesh<br>M. W.: 164.93<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **RE1320**<br>Ho<br>(7440-60-0) | **Holmium** Metal Wire (0.1mm)<br>M. W.: 164.93<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE1325**<br>Ho<br>(7440-60-0) | **Holmium** Metal Rod (5mmx30cm)<br>M. W.: 164.93<br>Assay (Trace metal basis) 99.99% | **1 PC** |

H

| Product Code | Product Name | Packing |
|---|---|---|
| **RE1330**<br>Ho<br>(7440-60-0) | **Holmium** Metal Foil (0.25mmx40 cm)<br>M. W.: 164.93<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE1335**<br>Ho<br>(7440-60-0) | **Holmium** Metal Foil (0.50mmx40 cm)<br>M. W.: 164.93<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE1340**<br>Ho<br>(7440-60-0) | **Holmium** Metal SLAB (1cmx40cm)<br>M. W.: 164.93<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE1345**<br>Ho<br>(7440-60-0) | **Holmium** Metal Disc (0.1mmxdia 35cm)<br>M. W.: 164.93<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE1360**<br>$Ho(O_2C_2H_3)_3.XH_2O$<br>(312619-49-1) | **Holmium** (III) **Acetate**<br>M. W.: 342.07<br>Assay (Trace metal basis) 99.9% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **RE1365**<br>$Ho(O_2C_2H_3)_3.XH_2O$<br>(312619-49-1) | **Holmium** (III) **Acetate**<br>M. W.: 342.07<br>Assay (Trace metal basis) 99.99% | **10 gm**<br>**50 gm** |
| **RE1370**<br>$Ho(O_2C_2H_3)_3.XH_2O$<br>(312619-49-1) | **Holmium** (III) **Acetate**<br>M. W.: 342.07<br>Assay (Trace metal basis) 99.999% | **1 gm**<br>**5 gm** |
| **RE1380**<br>$Ho_2(CO_3)_3.XH_2O$<br>(38245-34-0) | **Holmium** (III) **Carbonate**<br>M. W.: 509.88<br>Assay (Trace metal basis) 99.90% | **10 gm**<br>**50 gm**<br>**100 gm** |
| **RE1390**<br>$HoCl_3.6H_2O$<br>(14914-84-2) | **Holmium** (III) **Chloride**<br>M. W.: 379.38<br>Assay (Trace metal basis) 99.90% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **RE1400**<br>$HoI_3$<br>(13813-41-7) | **Holmium** (III) **Iodide**<br>M.W. : 545.64<br>Assay (Trace metal basis) 99.95% | **1 gm**<br>**5 gm** |
| **RE1415**<br>$Ho_2.O_3$<br>(12055-62-8) | **Holmium** (III) **Oxide**<br>M. W.: 377.86<br>Assay (Trace metal basis) 99.9% | **5 gm**<br>**10 gm**<br>**50 gm** |
| **RE1420**<br>$Ho_2.O_3$<br>(12055-62-8) | **Holmium** (III) **Oxide**<br>M. W.: 377.86<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**10 gm**<br>**50 gm** |
| **RE1425**<br>$Ho_2.O_3$<br>(12055-62-8) | **Holmium** (III) **Oxide**<br>M. W.: 377.86<br>Assay (Trace metal basis) 99.999% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **RE1440**<br>$Ho_2(SO_4)_3.8H_2O$<br>(13473-57-9) | **Holmium** (III) **Sulphate**<br>M.W. : 762.17<br>Assay (Trace metal basis) 99.9% | **5 gm**<br>**25 gm** |
| **RE1445**<br>$Ho_2(SO_4)_3.8H_2O$<br>(13473-57-9) | **Holmium** (III) **Sulphate**<br>M.W. : 762.17<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE1450**<br>$Ho_2(SO_4)_3.8H_2O$<br>(13473-57-9) | **Holmium** (III) **Sulphate**<br>M.W. : 762.17<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |
| | **Homidium Bromide**<br>See Ethidium Bromide | |
| **113415**<br><br>(1415-93-6) | **Humic Acid** | **500 gm**<br>**5 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **543965**<br>$C_{27}H_{42}ClNO_2$<br>(121-54-0) | **Hyamine 1622** for Tensile Test **AR**<br>M. W.: 448.10<br>Assay (Non-aqueous) (on dried subs.) 99.0% | **25 gm**<br>**100 gm** |
| **844460** | **Hyamine 1622** Soln. 0.004m | **500 ml**<br>**2.5 lit** |
| **844465** new | **Hyamine 1622** Solution 0.004M (0.004N) Standardized Solution<br>Nist Traceable store at 2-8°C | **1 lit** |
| **844455** new | **Hyamine 1622** Solution 0.04M (0.04N) Standardized Solution<br>Nist Traceable store at 2-8°C | **1 lit** |
| **028501**<br><br>$H_4N_2.2HCl$<br>(5341-61-7) | **Hydrazine Dihydrochloride**<br>(Hydrazine Chloride)<br>M. W.: 104.97<br>Assay (Oxidimetric) 97.0% | **100 gm**<br>**500 gm** |
| **844500** new | **Hydrazine Hydrate** 24-26%<br>Solution in Water | **500 ml**<br>**2.5 lit** |
| **844510** new<br>$N_2H_4.H_2O$<br>(7803-57-8) | **Hydrazine Hydrate**<br>M.W. 50.06<br>Assay 60.0% | **500 ml**<br>**2.5 lit** |
| **028500**<br>$H_4N_2.H_2O$<br>(7803-57-8) | **Hydrazine Hydrate** 80%<br>M. W.: 50.06<br>Assay (iodometric) 80.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **543985**<br>$H_4N_2H_2O$<br>(7803-57-8) | **Hydrazine Hydrate** 80% **AR**<br>M.W.:50.06<br>Assay 80.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **028502**<br>$H_4N_2H_2O$<br>(7803-57-8) | **Hydrazine Hydrate** 99% for Synthesis<br>M. W.: 50.06<br>Assay (Oxidimetric) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **543990**<br>$H_4N_2H_2O$<br>(7803-57-8) | **Hydrazine Hydrate** 99% **AR**<br>M. W.: 50.06<br>Assay (Oxidimetric) 99.0% | **500 ml**<br>**2.5 lit** |
| **028503**<br>$H_4N_2.H_2SO_4$<br>(10034-93-2) | **Hydrazine Sulphate** Purified<br>M. W.: 130.12<br>Assay (By iodometric) 99.0% | **100 gm**<br>**500 gm**<br>**25 kg** |
| **544105**<br>$H_4N_2.H_2SO_4$<br>(10034-93-2) | **Hydrazine Sulphate AR/ACS**<br>M. W.: 130.12<br>Assay (By iodometric) 99.0% | **100 gm**<br>**500 gm** |
| | **Hydrazinium Chloride**<br>See Hydrazine Dihydrochloride | |
| | **Hydrazinium Sulphate**<br>See Hydrazine Sulphate | |
| **025334**<br>$C_{12}H_{12}.N_2$<br>(122-66-7) | **Hydrazobenzene**<br>M. W.: 184.24<br>Assay (HPLC) 98.0% | **100 gm** |
| | 2-**Hydrazone**-2-3-**Dihydromethyl Benzothiazole Hydrochloride (MBTH)**<br>See 3 Methyl-2 Benzothiazolinone Hydrazone Hydrochloride (MBTH) | |
| **544215**<br>$C_{18}H_{14}O_8$<br>(5950-69-6) | **Hydrindantine** Dihydrate **AR**<br>M. W.: 358.30 | **25 gm** |
| **544305**<br>HI<br>(10034-85-2) | **Hydriodic Acid AR/ACS**<br>M. W.: 127.91<br>Assay (Acid-base titration) 54-56% | **250 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| 028516<br>HBr<br>(10035-10-6) | **Hydrobromic Acid**<br>in Glacial acetic acid<br>M.W. : 80.91<br>Assay (Argentometric) About 33.0% | 500 ml<br>2.5 lit |
| 028505<br>Hbr<br>(10035-10-6) | **Hydrobromic Acid**<br>M. W.: 80.91<br>Assay(acidimetric) 48.0-49.0% | 500 ml<br>2.5 lit |
| 544425<br>HBr<br>(10035-10-6) | **Hydrobromic Acid AR/ACS**<br>M.W. : 80.91<br>Assay (acidimetric) 48.0%-49.0% | 500 ml<br>2.5 lit |
| 113445 new<br>HCl<br>(7647-01-0) | **Hydrochloric Acid**<br>M.W. : 36.46<br>Assay 30.0% | 500 ml<br>2.5 lit |
| 113450 new<br>HCl<br>(7647-01-0) | **Hydrochloric Acid**<br>M.W. : 36.46<br>Assay 32.0% | 500 ml<br>2.5 lit |
| 113460<br>HCl<br>(7647-01-0) | **Hydrochloric Acid** (1.18)<br>M.W. : 36.46<br>Assay 35-38%<br>(Order must be placed for 8x500 ml pack in a thermocole boxes)<br>(Order must be placed for 4x2.5 lit ml pack in a thermocole boxes)<br>(Order must be placed for 4x5 lit ml pack in a boxes) | 500 ml<br>2.5 lit<br>5 lit |
| 544475<br>HCl<br>(7647-01-0) | **Hydrochloric Acid** (1.18) **AR**<br>M.W. : 36.46<br>Assay 35.4%<br>(Order must be placed for 8x500 ml pack in a thermocole boxes)<br>(Order must be placed for 4x2.5 lit ml pack in a thermocole boxes)<br>(Order must be placed for 4x5 lit ml pack in a boxes) | 500 ml<br>2.5 lit<br>5 lit<br>25 lit |
| 744580<br>HCl<br>(7647-01-0) | **Hydrochloric Acid**<br>Abt. 36% (1.18) EL<br>M.W. : 36.46<br>Assay 36.0% | 500 ml<br>2.5 lit |
| 844620 | **Hydrochloric Acid** N/1 | 500 ml |
| 844640 | **Hydrochloric Acid** N/10<br>(Hydrochloric Acid 0.1 N Solution) | 500 ml<br>2.5 lit |
| 844685 new | **Hydrochloric Acid** 0.01M Solution | 500 ml<br>1 lit<br>2.5 lit |
| 844680 | **Hydrochloric Acid** 0.01M (0.01N)<br>Volumetric Solution | 1 Amp<br>3 Amp<br>6 Amp |
| 844700 | **Hydrochloric Acid** 0.02 M (0.02N)<br>Volumetric Solution | 500 ml |
| 844720 | **Hydrochloric Acid** 0.05 M (0.05N)<br>Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 844725 new | **Hydrochloric Acid** 0.05M (0.05N)<br>Standardized Solution Nist Traceable | 1 lit |
| 844730 | **Hydrochloric Acid** 0.1 M (0.1N)<br>1.82350g HCl for 500 ml. 0.1N<br>Volumetric Solution | 1 Amp<br>3 Amp<br>6 Amp |
| 844735 new | **Hydrochloric Acid** 0.1M (0.1N)<br>Standardized Solution Nist Traceable | 1 lit |
| 844780 | **Hydrochloric Acid** 0.1M (0.1N)<br>Volumetric Solution | 500 ml<br>2.5 lit |

| Product Code | Product Name | Packing |
|---|---|---|
| 844800 | **Hydrochloric Acid** 0.2 M (0.2N)<br>Volumetric Solution | 500 ml |
| 844803 new | **Hydrochloric Acid** 0.2M (0.2N)<br>Standardized Solution Nist Traceable | 1 lit |
| 844805 new | **Hydrochloric Acid** 0.25M (0.25N)<br>Standardized Solution Nist Traceable | 1 lit |
| 844820 new | **Hydrochloric Acid** 0.357<br>mol/L (1/2.8N) Solution | 500 ml<br>1 lit<br>2.5 lit |
| 844840 | **Hydrochloric Acid** 0.5 M (0.5N)<br>Volumetric Soln. | 500 ml<br>1 lit<br>2.5 lit |
| 844845 new | **Hydrochloric Acid** 0.5M (0.5N)<br>Standardized Solution Nist Traceable | 1 lit |
| 844860 | **Hydrochloric Acid** 1.0M (1.0N)<br>Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 844862 new | **Hydrochloric Acid** 1M (1N)<br>Standardized Solution Nist Traceable | 1 lit |
| 844865 new | **Hydrochloric Acid** 1N<br>acc. to USP | 500 ml |
| 844870 | **Hydrochloric Acid** 2 M (2N)<br>CTITRINORM Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 844875 new | **Hydrochloric Acid** 2M (2N)<br>Standardized Solution Nist Traceable | 1 lit |
| 844890 new | **Hydrochloric Acid**<br>3.571 mol/L (1/0.28N) Solution | 500 ml<br>1 lit<br>2.5 lit |
| 844900 new | **Hydrochloric Acid** 3N<br>(3 mol/L) Solution | 500 ml<br>1 lit<br>2.5 lit |
| 844910 | **Hydrochloric Acid** 4 M (4 N)<br>Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 844915 new | **Hydrochloric Acid** 4M<br>in Dioxane | 1 lit |
| 844990 | **Hydrochloric Acid** 5 M (5N)<br>CTITRINORM Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 844995 new | **Hydrochloric** Acid 5M (5N)<br>Standardized Solution Nist Traceable | 1 lit |
| 845000 | **Hydrochloric Acid** 6M (6N)<br>Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 845005 new | **Hydrochloric Acid** 6M (6N)<br>Standardized Solution Nist Traceable | 1 lit |
| 845050 new | **Hydrochloric Acid** 10% | 500 ml<br>2.5 lit |
| 845055 new<br>HCl<br>(7647-01-0) | **Hydrochloric Acid** 25% ACIPUR<br>M.W. 36.46<br>About 25.0% | 500 ml<br>1 lit<br>2.5 lit |

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| Product Code | Product Name | Packing |
|---|---|---|
| **845060** new<br>HCl<br>(7647-01-0) | **Hydrochloric Acid** 32% ACIPUR<br>M.W : 36.46<br>Assay 32.0% | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **845065** new<br>HCl<br>(7647-01-0) | **Hydrochloric Acid** 37% ACIPUR<br>for Trace Metal Analysis<br>M.W. 36.46<br>Assay 37.0% | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **942120**<br>(7647-01-0) | **Hydrochloric Acid** Fuming 37%<br>for Molecular Biology | **500 ml** |
| **113505**<br>$C_{21}H_{30}O_5$<br>(50-23-7) | **Hydrocortisone**<br>For Lab Use<br>M. W.: 362.46 | **1 gm**<br>**5 gm** |
| **113535**<br>$C_{23}H_{32}O_6$<br>(50-03-3) | **Hydrocortisone Acetate**<br>For Lab Use<br>M. W.: 404.51 | **1 gm**<br>**5 gm** |
| **028514**<br>HF<br>(7664-39-3) | **Hydrofluoric Acid**<br>M. W.: 20.01<br>Assay(acidimetric)<br>39.0-43.0% | **500 ml**<br>**2.5 lit**<br>**5 lit** |
| **544735**<br>HF<br>(7664-39-3) | **Hydrofluoric Acid AR/ACS**<br>M. W.: 20.01<br>Assay 40.0-42.0% | **500 ml** |
| **744120**<br>HF<br>(7664-39-3) | **Hydrofluoric Acid** EL grade<br>M. W.: 20.01<br>Assay 40.0-42.0% | **500 ml** |
| **544738**<br>HF<br>(7664-39-3) | **Hydrofluoric Acid AR/ACS**<br>M. W.: 20.01<br>Assay 48.0-51.0% | **500 ml**<br>**2.5 lit** |
| **845100** new<br>HF<br>(7664-39-3) | **Hydrofluoric Acid** Acipur<br>for Trace Metal Analysis<br>M.W : 20.01<br>Assay 48.0% | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| | **Hydrogen Hexa Chloro Platinate (IV)**<br>See Chloro Platinic Acid 40% | |
| **845150** | **Hydrogen Bromide** 2M (2N)<br>Volumetric Solution | **1 lit** |
| **845160** | **Hydrogen Chloride** 0.1M (0.1N)<br>in 2-Propanole | **100 ml**<br>**500 ml** |
| **845200**<br>$H_2O_2$<br>(7722-84-1) | ⋆**Hydrogen Peroxide** Solution<br>about 6% w/v $H_2O_2$ 20 Volumes<br>M. W.: 34.01<br>Assay($H_2O_2$) 6.0% w/v | **1 lit** |
| **845250**<br>$H_2O_2$<br>(7722-84-1) | ⋆**Hydrogen Peroxide** Solution<br>about 30% w/v $H_2O_2$ 100 Volumes<br>M. W.: 34.01<br>Assay($H_2O_2$) 30.0% w/v | **500 ml**<br>**5 lit** |
| **845300**<br>$H_2O_2$<br>(7722-84-1) | ***Hydrogen Peroxide** Solution **AR**<br>30% 100 Volumes<br>M. W.: 34.01<br>Assay : Contains not less than<br>30% w/v | **500 ml**<br>**5 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **030011**<br>$C_6H_4(OH)_2$<br>(123-31-9) | **Hydroquinone** for Synthesis<br>M. W.: 110.11<br>Assay (GC) 99.0% | **100 gm**<br>**500 gm**<br>**25 kg** |
| **544875**<br>$C_6H_4(OH)_2$<br>(123-31-9) | **Hydroquinone AR**<br>M. W.: 110.11<br>Assay 99.5% | **100 gm**<br>**500 gm** |
| **113835**<br>$C_6H_4(OCH_3)_2$<br>(150-78-7) | **Hydroquinone Dimethyl Ether**<br>for Synthesis<br>M. W.: 138.16 | **250 gm**<br>**1 kg** |
| **025322**<br>$C_7H_8O_2$<br>(150-76-5) | **Hydroquinone Monomethyl Ether**<br>M. W.: 124.14<br>Assay (GC) 98.0% | **100 gm**<br>**250 gm** |
| | p-**Hydroxy Acetanilide**<br>See Paracetamol | |
| **028521**<br>$C_8H_8O_2$<br>(118-93-4) | 2-**Hydroxy Acetophenone**<br>M.W 136.15<br>Assay (GC) 95.0% | **100 ml**<br>**500 ml** |
| **114015**<br>$HOC_6H_4COCH_3$<br>(121-71-1) | 3-**Hydroxy Acetophenone** for Synthesis<br>(m-Hydroxyacetophenone)<br>M. W.: 136.15 | **25 gm**<br>**100 gm** |
| **028522**<br>$CH_3.CO.C_6H_4.OH$<br>(99-93-4) | 4-**Hydroxy Acetophenone**<br>M. W.: 136.15<br>Assay (GC) 99.0% | **100 gm**<br>**500 gm** |
| **114075**<br>$C_{10}H_{16}O$<br>(768-95-6) | 1-**Hydroxy Adamantane**<br>M. W.: 152.23<br>Assay 99.0% | **5 gm**<br>**25 gm** |
| **028525**<br>$C_{12}H_{10}N_2O$<br>(1689-82-3) | p-**Hydroxy Azobenzene**<br>absorption indicator<br>M. W.: 198.23<br>Assay 98.0% | **25 gm** |
| **545025**<br>$C_5H_4N_4O$<br>(39968-33-7) | 1-**Hydroxy-7-Azabenzo Triazole** (Hoat)<br>**AR** Protecting Reagent<br>M. W.: 136.11 | **1 gm**<br>**5 gm**<br>**25 gm** |
| | 2-**Hydroxy Benzaldehyde**<br>See Salicylaldehyde | |
| **028526**<br>$C_7H_6O_2$<br>(100-83-4) | m-**Hydroxy Benzaldehyde**<br>M. W.: 122.12<br>Assay (Acidimetric) 98.0% | **100 gm**<br>**500 gm** |
| **028527**<br>$C_7H_6O_2$<br>(123-08-0) | p-**Hydroxy Benzaldehyde**<br>M. W.: 122.12<br>Assay (GC) 98.0% | **100 gm**<br>**500 gm** |
| **114255**<br>$C_7H_7NO_2$<br>(619-57-8) | 4-**Hydroxy Benzamide**<br>M. W.: 137.14<br>Assay 98.0% | **5 gm**<br>**25 gm** |
| **545045**<br>$C_{13}H_{10}N_2O_3$<br>(1634-82-8) | 2-(4-**Hydroxybenzeneazo**) **Benzoic Acid**<br>for Automatic analysis **AR**<br>M. W.: 242.24<br>Assay (HPLC) 99.0% | **1 gm**<br>**5 gm** |
| **028529**<br>$C_6H_4(OH).COOH$<br>(99-96-7) | p-**Hydroxy Benzoic Acid**<br>M. W.: 138.12<br>Assay (acidimetric) 99.0% | **100 gm**<br>**500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **114425**<br>$HOC_6H_4CO_2H$<br>(99-06-9) | m-**Hydroxy Benzoic Acid** for Synthesis<br>M. W.: 138.12 | **500 gm** |
| **545235**<br>$HOC_6H_4CO_2Na$<br>(114-63-6) | p-**Hydroxy Benzoic Acid Sodium Salt AR** for Biochemistry<br>M. W.: 160.10 | **25 gm**<br>**100 gm**<br>**1 kg** |
| **114515**<br>$HOC_6H_4COC_6H_5$<br>(1137-42-4) | p-**Hydroxy Benzophenone**<br>M. W.: 198.22<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **114585** new<br>$C_6H_5N_3O$<br>(2592-95-2) | 1-**Hydroxy Benzotriazole** Anhydrous (HOBT)<br>M.W : 135.12<br>Assay 99.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| | [(2-**Hydroxy**-1,1-Bis (Hydroxymethyl) Ethyl) Amino]-1-Ethanesulphonic Acid<br>See TAPS Buffer | |
| **114635**<br>$C_8H_6O_3$<br>(6272-26-0) | 6-**Hydroxy**-3-**Coumaranone**<br>M. W.: 150.13<br>Assay (HPLC) 97.0% | **1 gm**<br>**5 gm** |
| **066214**<br>$C_{12}H_{10}O$<br>(90-43-7) | o-**Hydroxy Biphenyl**<br>M. W.: 170.21<br>Assay 99.0% | **500 gm**<br>**2.5 kg** |
| **066213**<br>$C_{12}H_{10}O$<br>(92-69-3) | p-**Hydroxy Diphenyl**<br>M. W.: 170.21<br>Assay (GC) 98.0% | **100 gm**<br>**500 gm** |
| **114805**<br>(9004-62-0) | **Hydroxy Ethyl Cellulose** (Hv 45) mPas | **500 gm** |
| **114815**<br>(9004-62-0) | **Hydroxy Ethyl Cellulose** HV 145 mPas | **500 gm** |
| **114825**<br>(9004-62-0) | **Hydroxy Ethyl Cellulose** HV 270 mPas | **500 gm** |
| | N,N-bis-(2-**Hydroxyethyl**)-2-**Amino Ethane Sulfonic** Acid<br>See BES Buffer | |
| | 4-**Hydroxy**-2,4-**Dinitrobenzene**<br>See 2,4-Dinitrophenol | |
| | **N**-(2-**Hydroxyethyl**) **Ethylenediamine**<br>See N-(2-Aminoethyl) Ethanolamine | |
| | N,N-BIS-**(2-Hydroxy Ethyl) Glycine**<br>See Bicine Buffer | |
| **115155** new<br>$C_6H_{10}O_3$<br>(868-77-9) | 2-**Hydroxy Ethyl Methacrylate**<br>M.W: 130.14<br>Assay (GC) 96.5% | **500 ml** |
| | 2-**(Hydroxyethyl) Methylamine**<br>See - 2-(Methylamino) Ethanol | |
| **115205**<br>$C_6H_{13}NO_2$<br>(622-40-2) | 4-**(2-Hydroxy Ethyl) Morpholine** (2-Morpholinoethanol)<br>M. W.: 131.17 | **500 ml** |
| **115315**<br>$C_{10}H_9NO_3$<br>(3891-07-4) | n-(2-**Hydroxy Ethyl) Phthalimide** (2-Phthalimidoethanol)<br>M. W.: 191.18 | **100 gm**<br>**500 gm** |
| | n-(2-**Hydroxy Ethyl) Piperazine**-N-2-**Ethane Sulphonic Acid Sodium Salt**<br>See HEPES Sodium Salt Buffer | |
| | n-(2-**Hydroxy Ethyl) Piperazine**-N-2-**Ethane Sulphonic Acid**<br>See HEPES (Buffer) | |
| **115515**<br>$C_7H_{15}NO$<br>(3040-44-6) | 1-(2-**Hydroxy Ethyl) Piperidine** (1-Piperidine Ethanol, 2-Piperidino Ethanol)<br>M. W.: 129.20 | **100 ml**<br>**500 ml** |
| | [(2-**Hydroxy**-1,1-Bis(**Hydroxymethyl**) **Ethyl) Amino]-Ethanesulphonic Acid**<br>See TES Buffer | |
| | 2-**Hydroxy** -1(2-**Hydroxy**-4-**Sulpho**-1-**Napthylazo**)-3-**Napthoic Acid**<br>See Patton And Reeder's Reagent | |
| **115605**<br>$C_8H_7NO$<br>(2380-94-1) | 4-**Hydroxy Indole** (4-Indolol) for Synthesis<br>M. W.: 133.15 | **5 gm** |
| **115635**<br>$C_8H_7NO$<br>(1953-54-4) | 5-**Hydroxy Indole** for Synthesis<br>M. W.: 133.15<br>Assay (GC) 97.0% | **1 gm**<br>**5 gm** |
| **115735**<br>$HOC_6H_3$-1,3-$(CO_2H)_2$<br>(618-83-7) | 5-**Hydroxy Isophthalic Acid** for Synthesis<br>M. W.: 182.13 | **25 gm**<br>**100 gm** |
| **028523**<br>$NH_2OH.HCl$<br>(5470-11-1) | **Hydroxylamine Hydrochloride** for Synthesis (Hydroxyl Ammonium Chloride)<br>M. W.: 69.49<br>Assay 98.0% | **100 gm**<br>**500 gm**<br>**50 kg** |
| **545325**<br>$NH_2OH.HCl$<br>(5470-11-1) | **Hydroxylamine Hydrochloride AR/ACS**<br>M. W.: 69.49<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **545328** new<br>$H_4ClNO$<br>(54-70-1) | **Hydroxylamine Hydrochloride AR** (Mercury Free)<br>M.W : 69.49 | **100 gm**<br>**500 gm** |
| **845400** new | **Hydroxylamine Hydrochloride** Solution TS acc. USP | **500 ml** |
| **845405** new<br>$C_{16}H_{30}BN$<br>(33725-74-5) | **Hydroxylamine Hydrochloride** Solution (For determining Pb & for benzaldehyde test as per IP)<br>M.W. 257.31 | **250 ml** |
| **115845**<br>$(NH_2OH)_3.H_3PO_4$<br>(20845-01-6) | **Hydroxylamine Phosphate** (Hydroxylammonium Phosphate)<br>M. W.: 197.08 | **25 gm**<br>**100 gm** |
| **028524**<br>$(NH_2OH)_2.H_2SO_4$<br>(10039-54-0) | **Hydroxylamine Sulphate** (Hydroxyl Ammonium Sulphate)<br>M. W.: 164.13<br>Assay (oxidimetric) 97.0% | **500 gm**<br>**50 kg** |
| **545335**<br>$(NH_2OH)_2.H_2SO_4$<br>(10039-54-0) | **Hydroxylamine Sulphate AR/ACS**<br>M. W.: 164.13<br>Assay (Oxidimetric) 99.0% | **500 gm** |

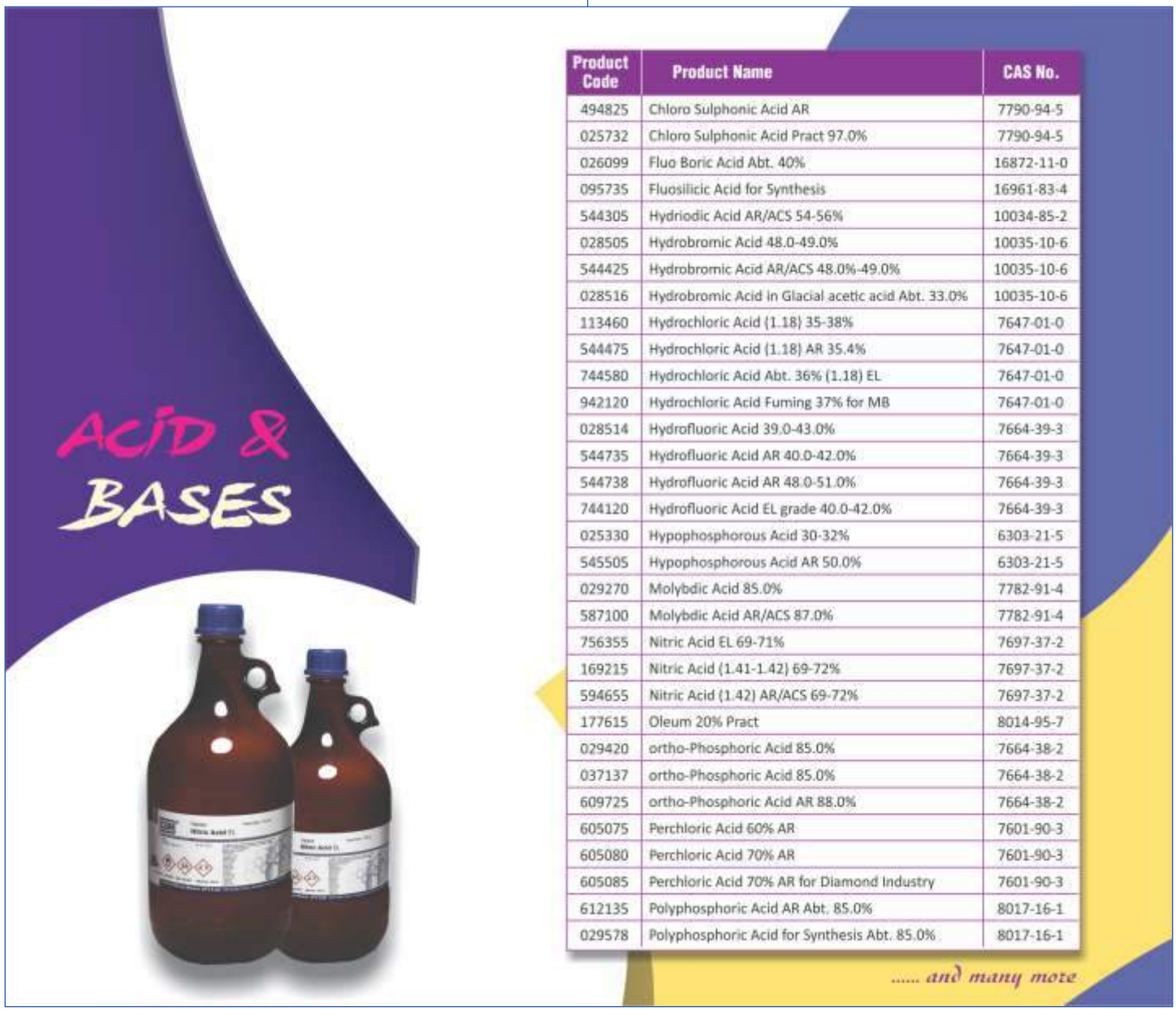
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| Product Code | Product Name | Packing |
|---|---|---|
| | **Hydroxyl Ammonium Chloride**<br>See- Hydroxylamine Hydrochloride | |
| | **Hydroxyl Ammonium Sulphate**<br>See Hydroxylamine Sulphate | |
| | 3-**Hydroxy**-4-**Methoxy Benzaldehyde**<br>See Iso Vaniline | |
| | 4-**Hydroxy**-3-**Methoxy Benzaldehyde**<br>See Vanillin | |
| **116105**<br>$HOC_6H_3(CH_3)CO_2H$<br>(499-76-3) | 4-**Hydroxy**-3-**Methyl Benzoic Acid**<br>M. W.: 152.15<br>Assay 97.0% | **5 gm** |
| **116225**<br>$C_{10}H_7O_3Na$<br>(5980-33-6) | 7-**Hydroxy**-4-**Methyl Coumarin Sodium Salt**<br>(β-Methylumbelliferrone Sodium Salt)<br>M. W.: 198.15 | **25 gm** |
| **116255**<br>$C_{10}H_8O_3$<br>(90-33-5) | 7-**Hydroxy**-4-**Methyl-Coumarin**<br>(β-Methylumbelliferone)<br>M. W.: 176.17 | **100 gm**<br>**500 gm** |
| | 2-**Hydroxymethyl Furan**<br>See Furfuryl Alcohol | |
| **116365**<br>$C_6H_6O_3$<br>(67-47-0) | 5-**Hydroxy Methyl Furfural**<br>M. W.: 126.11<br>Assay (HPLC) 99.0% | **1 gm**<br>**5 gm** |
| | 2-**Hydroxy Methyl**-2-**Methyl** -1,3 **Propanediol** See1,1,1, triss(hydroxy methane ethane) | |
| | 4-**Hydroxy**-4-**Methyl Pentan**-2-**One**<br>See Diacetone Alcohol | |
| | 4-**Hydroxy**-4-**Methyl**-2-**Pentanone**<br>See Diacetone Alcohol | |
| **116505**<br>$C_{11}H_8O_2$<br>(708-06-5) | 2-**Hydroxy**-1-**Naphthaldehyde**<br>M. W.: 172.18<br>Assay (GC) 88.0% | **25 gm**<br>**100 gm** |
| **116705**<br>$C_{20}H_{12}N_2Na_2O_{11}S_3$<br>(165660-27-5) | **Hydroxy Naphthol Blue ACS**<br>Certified grade<br>M. W.: 598.50 | **5 gm**<br>**25 gm** |
| **545445**<br>$C_{20}H_{12}N_2Na_2O_{11}S_3$<br>(165660-27-5) | **Hydroxy Naphthol Blue AR** Indicator<br>For Calcium determination<br>M. W.: 598.50 | **5 gm**<br>**25 gm** |
| | 2-**Hydroxy**-1-**Nitroso**-3,6-**Naphthalene Disulfonic Acid Disodium Salt**<br>See Nitroso R Salt | |
| | 2-**Hydroxy**-5-**Nonyl Acetophenone Oxime**<br>See Aldoxime | |
| | DL-$\alpha$-**Hydroxyphenyl Acetic Acid**<br>See DL-Mandelic Acid | |
| **116825**<br>$HOC_6H_4CH_2CO_2H$<br>(156-38-7) | 4-**Hydroxy Phenyl Acetic Acid**<br>for Synthesis<br>M. W.: 152.15 | **25 gm**<br>**100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| | L-**Hydroxy Phenylalanine**<br>See L-DOPA | |
| | 2-(4'-**Hydroxyphenylazo**) **Benzoic Acid**<br>See 2-(4-Hydroxy benzene azo) Benzoic Acid | |
| **116945**<br>$C_5H_{11}NO$<br>(5382-16-1) | 4-**Hydroxy Piperidine** (4-Piperidinol)<br>M. W.: 101.15 | **25 gm**<br>**100 gm** |
| **037120**<br>$C_5H_9NO_3$<br>(51-35-4) | L-**Hydroxy Proline** for Biochemistry<br>M. W.: 131.13<br>Assay (Non-aqueous) 99.0% | **1 gm**<br>**5 gm**<br>**25 gm**<br>**100 gm** |
| **117165**<br>$HOC_6H_4COC_2H_5$<br>(70-70-2) | 4-**Hydroxy Propiophenone**<br>(p-Hydroxypropiophenone)<br>M. W.: 150.17 | **100 gm**<br>**500 gm** |
| **117275**<br>$C_{42}H_{70}O_{35}.C_2H_5O$<br>(128446-35-5) | 2-**Hydroxy Propyl Beta Cyclodextrine**<br>for Synthesis<br>M. W.: 1180.04 | **25 gm**<br>**100 gm** |
| **028683**<br>$C_3H_8O_2.XCH_4$<br>(9004-65-3) | **Hydroxy Propyl Methyl Cellulose**<br>3000 cPs +<br>M. W.: 318.233 | **500 gm** |
| **025333**<br>(9004-65-3) | **Hydroxy Propyl Methyl Cellulose**<br>5 cPs | **1 kg** |
| **025332**<br>$C_3H_8O_2.XCH_4$<br>(9004-65-3) | **Hydroxy Propyl Methyl Cellulose**<br>15 cPs<br>M. W.: 318.233 | **1 kg** |
| **025329**<br>$C_3H_8O_2.XCH_4$<br>(9004-65-3) | **Hydroxy Propyl Methyl Cellulose**<br>50 cPs<br>M. W.: 318.233 | **1 kg** |
| **025331**<br>(9004-65-3) | **Hydroxy Propyl Methyl Cellulose** | **500 gm** |
| | 6-**Hydroxypurine**<br>See Hypoxanthine | |
| **117555**<br>$C_5H_5NO$<br>(142-08-5) | 2-**Hydroxy Pyridine** for Synthesis<br>M. W.: 95.10<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **117585**<br>$C_5H_5NO$<br>(109-00-2) | 3-**Hydroxy Pyridine** for Synthesis<br>M. W.: 95.10<br>Assay (GC) 98.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **025337**<br>$C_5H_5NO$<br>(626-64-2) | 4-**Hydroxy Pyridine**<br>M.W.: 95.10<br>Assay (By GC) 95.0% | **25 gm**<br>**100 gm** |
| **013079**<br>$C_9H_7NO$<br>(148-24-3) | 8-**Hydroxy Quinoline** (Oxine)<br>M. W.: 145.16<br>Assay ($HClO_4$ titration) 99.0-101.0% | **100 gm**<br>**500 gm** |
| **545475**<br>$C_9H_7NO$<br>(148-24-3) | 8-**Hydroxy Quinoline AR/ACS** (Oxine)<br>Reagent for Vanadium Magnesium<br>M. W.: 145.16<br>Assay ($HClO_4$ titration) 99.0% | **100 gm**<br>**500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **845450** new | 8-**Hydroxy Quinoline** Solution (Oxine Reagent) Reagent for Al, In, Mo, Co, Cd | **100 ml** |
| **117725** $C_4H_5NO_3$ (6066-82-6) | n-**Hydroxy Succinimide** for Synthesis M. W.: 115.09 | **100 gm** **500 gm** |
| **117815** $C_{11}H_{12}N_2O_3$ (4350-09-8) | 5-**Hydroxy**-L-**Tryptophan** for Biochemistry M. W.: 220.22 | **1 gm** |
| **033216** (61790-53-2) | **Hyflosupercel** (Filter AID) | **500 gm** **1 kg** **10 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| | **Hypo** See Sodium Thiosulphate | |
| **025330** $H_3PO_2$ (6303-21-5) | **Hypophosphorous Acid** M. W.: 66.00 Assay 30-32% | **500 ml** |
| **545505** $H_3PO_2$ (6303-21-5) | **Hypophosphorous Acid AR** M. W.: 66.00 Assay (acidimetric) 50.0% | **500 ml** |
| **042060** $C_5H_4N_4O$ (68-94-0) | **Hypoxanthine** for Biochemistry M. W.: 136.11 Assay (Non-aqueous) 99.0% | **5 gm** **25 gm** **100 gm** |




| Product Code | Product Name | CAS No. |
|---|---|---|
| 494825 | Chloro Sulphonic Acid AR | 7790-94-5 |
| 025732 | Chloro Sulphonic Acid Pract 97.0% | 7790-94-5 |
| 026099 | Fluo Boric Acid Abt. 40% | 16872-11-0 |
| 095735 | Fluosilicic Acid for Synthesis | 16961-83-4 |
| 544305 | Hydriodic Acid AR/ACS 54-56% | 10034-85-2 |
| 028505 | Hydrobromic Acid 48.0-49.0% | 10035-10-6 |
| 544425 | Hydrobromic Acid AR/ACS 48.0%-49.0% | 10035-10-6 |
| 028516 | Hydrobromic Acid in Glacial acetic acid Abt. 33.0% | 10035-10-6 |
| 113460 | Hydrochloric Acid (1.18) 35-38% | 7647-01-0 |
| 544475 | Hydrochloric Acid (1.18) AR 35.4% | 7647-01-0 |
| 744580 | Hydrochloric Acid Abt. 36% (1.18) EL | 7647-01-0 |
| 942120 | Hydrochloric Acid Fuming 37% for MB | 7647-01-0 |
| 028514 | Hydrofluoric Acid 39.0-43.0% | 7664-39-3 |
| 544735 | Hydrofluoric Acid AR 40.0-42.0% | 7664-39-3 |
| 544738 | Hydrofluoric Acid AR 48.0-51.0% | 7664-39-3 |
| 744120 | Hydrofluoric Acid EL grade 40.0-42.0% | 7664-39-3 |
| 025330 | Hypophosphorous Acid 30-32% | 6303-21-5 |
| 545505 | Hypophosphorous Acid AR 50.0% | 6303-21-5 |
| 029270 | Molybdic Acid 85.0% | 7782-91-4 |
| 587100 | Molybdic Acid AR/ACS 87.0% | 7782-91-4 |
| 756355 | Nitric Acid EL 69-71% | 7697-37-2 |
| 169215 | Nitric Acid (1.41-1.42) 69-72% | 7697-37-2 |
| 594655 | Nitric Acid (1.42) AR/ACS 69-72% | 7697-37-2 |
| 177615 | Oleum 20% Pract | 8014-95-7 |
| 029420 | ortho-Phosphoric Acid 85.0% | 7664-38-2 |
| 037137 | ortho-Phosphoric Acid 85.0% | 7664-38-2 |
| 609725 | ortho-Phosphoric Acid AR 88.0% | 7664-38-2 |
| 605075 | Perchloric Acid 60% AR | 7601-90-3 |
| 605080 | Perchloric Acid 70% AR | 7601-90-3 |
| 605085 | Perchloric Acid 70% AR for Diamond Industry | 7601-90-3 |
| 612135 | Polyphosphoric Acid AR Abt. 85.0% | 8017-16-1 |
| 029578 | Polyphosphoric Acid for Synthesis Abt. 85.0% | 8017-16-1 |

*..... and many more*

• Store at 0-4°C and Keep dry

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| Product Code | Product Name | Packing |
|---|---|---|
| | **ICP Single/Multi Element Standard Solution Manufactured from the High Purity D.I. Water, Metal Free Acids and High Purity Metals & Metal Salts. Manufactured in intensively Controlled clean room for prevention of cross contamination.Each element solutions are NIST TRACEABLE STANDARD**<br>See Complete List Standard Solution<br>Page No.- 193 | |
| **106815**<br>$C_3H_4N_2$<br>(288-32-4) | **Imidazole** (Glyoxaline)<br>M.W.: 68.08<br>Assay (GC) 99.0% | **100 gm**<br>**500 gm**<br>**5 kg** |
| **546015**<br>$C_3H_4N_2$<br>(288-32-4) | **Imidazole** (Glyoxaline) **AR/ACS**<br>M. W.: 68.08<br>Assay (By acidimetric) 99.5% | **100 gm**<br>**500 gm** |
| **948100**<br>$C_3H_4N_2$<br>(288-32-4) | **Imidazole** for Molecular Biology<br>M. W.: 68.08<br>Assay (GC) 99.5% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **028547**<br>$C_4H_7NO_4$<br>(142-73-4) | **Imino Diacetic Acid** for Synthesis<br>M. W.: 133.10<br>Assay (acidimetric) 99.0% | **250 gm** |
| **120875**<br>$C_{19}H_{24}N_2.HCl$<br>(113-52-0) | **Imipramine Hydrochloride**<br>for Biochemistry<br>M. W.: 316.87 | **5 gm**<br>**25 gm**<br>**100 gm** |
| **036061** | **Immersion Oil** Natural | **500 ml** |
| **120940** | **Immersion Oil** for Microscopy<br>Wt. per ml at 20°C Abt. 0.97 gm | **25 ml**<br>**100 ml**<br>**500 ml** |
| | 1,2,3-**Indanetrione** See Ninhydrin | |
| **121005**<br>$C_9H_8O$<br>(83-33-0) | 1-**Indanone** for Synthesis<br>(α-Hydrindone)<br>M. W.: 132.16 | **25 gm** |
| **121195**<br>$C_9H_8$<br>(95-13-6) | **Indene**<br>M. W.: 116.16<br>Assay 99.0% | **100 ml** |
| **121205** | **Indian Ink Used as Stain**<br>for Proteins on Nitrocellulose<br>Blotting Membranes | **100 ml** |
| **PA0781** | **Indicator Paper pH 1-10**<br>Wide Range (10bks) | **200 lvs** |
| **PA0783** | **Indicator Paper** Universal **pH 1-10**<br>(Including Colour Scale 200 leaves) | **200 lvs** |
| **PA0785** | **Indicator Paper** Universal **pH 1-10**<br>(Without Colour Scale)<br>Accurate to 1pH Unit | **1 refill** |
| **PA0786** | **Indicator Paper** Universal **pH 1-10**<br>(Including Colour Scale)<br>Accurate to 1pH Unit | **1 roll** |
| **PA0791** | **Indicator Paper pH 1.0-14.0**<br>Full Range (10 bks) | **200 lvs** |
| **PA0801** | **Indicator Paper pH 2.0-4.5**<br>Narrow Range (10 bks) | **200 lvs** |
| **PA0811** | **Indicator Paper pH 2.0-10.5**<br>Wide Range (10 bks) | **200 lvs** |
| **PA0821** | **Indicator Paper pH 3.5-6.0**<br>Narrow Range (10 bks) | **200 lvs** |
| **Pa0826** | **Indicator Paper pH 3.8-5.4**<br>(10 bks) Plastic Box | **200 lvs** |
| **PA0836** | **Indicator Paper pH 5.0-7.5**<br>Narrow Range (10 bks) | **200 lvs** |
| **PA0851** | **Indicator Paper pH 5.4-7.0**<br>(10 bks) Plastic Box | **200 lvs** |
| **PA0866** | **Indicator Paper pH 6.4-8.0**<br>(10 bks) Plastic Box | **200 lvs** |
| **PA0871** | **Indicator Paper pH 6.5-9.0**<br>Narrow Range (10 bks) | **200 lvs** |
| **PA0886** | **Indicator Paper pH 8.0-10.5**<br>Narrow Range (10 bks) | **200 lvs** |
| **PA0891** | **Indicator Paper pH 8.2-10.0**<br>(10 bks) Plastic Box | **200 lvs** |
| **PA0896** | **Indicator Paper Multi Range**<br>(Contains each of the above 6 ranges) | **Box** |
| **849000** | **Indigo Carmine** Indicator Solution | **100 ml** |
| **546025**<br>$C_{16}H_8N_2O_8S_2Na_2$<br>(860-22-0) | **Indigo Carmine AR** for Microscopy<br>C.I. No. 73015<br>M. W.: 466.36<br>Dye content (titanometry, on dried subs.) 85.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **121415** | **Indion® 190 Ion Exchange Resin**<br>Catalyst grade) (Strongly acidic cation exchange resin) (Product of Ion Exchange India Ltd) | **250 gm**<br>**1 kg** |
| **121420** | **Indion® 225H Ion Exchange Resin**<br>(Strongly acidic cation exchange resin)<br>(Product of Ion Exchange India Ltd) | **250 gm**<br>**1 kg**<br>**5 kg** |
| **121425** | **Indion® 236 Ion Exchange Resin**<br>(Weekly acidic cation exchange resin)<br>(Product of Ion Exchange India Ltd) | **250 gm**<br>**1 kg** |
| **121430** | **Indion® 454 Ion Exchange Resin**<br>(Strongly basic anion exchange resin)<br>(Product of Ion Exchange India Ltd) | **250 gm**<br>**1 kg** |
| **121435** | **Indion® 464 Ion Exchange Resin**<br>(Weekly acidic cation exchange resin)<br>(Product of Ion Exchange India Ltd) | **250 gm**<br>**1 kg** |
| **121440** | **Indion® 730 Ion Exchange Resin**<br>(Strongly acidic cation exchange resin)<br>(Product of Ion Exchange India Ltd) | **1 kg** |
| **121445** | **Indion® 790 Ion Exchange Resin**<br>(Strongly acidic cation exchange resin)<br>(Product of Ion Exchange India Ltd) | **250 gm**<br>**1 kg** |
| **121450** | **Indion® 810 Ion Exchange Resin**<br>(Strongly basic anion exchange resin)<br>(Product of Ion Exchange India Ltd) | **250 gm**<br>**1 kg** |
| **124455** | **Indion® 820 Ion Exchange Resin**<br>(Strongly basic anion exchange resin)<br>(Product of Ion Exchange India Ltd) | **250 gm**<br>**1 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **121460** | **Indion® 830S Ion Exchange Resin** (Strongly basic anion exchange resin) (Product of Ion Exchange India Ltd) | **250 gm**<br>**1 kg** |
| **121465** | **Indion® 860 Ion Exchange Resin** (Weekly basic anion exchange resin) (Product of Ion Exchange India Ltd) | **250 gm**<br>**1 kg** |
| **121470** | **Indion® 890 Ion Exchange Resin** (Weekly basic anion exchange resin) (Product of Ion Exchange India Ltd) | **250 gm**<br>**1 kg** |
| **121475** | **Indion® BSR Ion Exchange Resin** (Chelating resin) (Product of Ion Exchange India Ltd) | **250 gm**<br>**1 kg** |
| **121480** | **Indion® CAM-1 Ion Exchange Resin** (Nuclear grade) (mixed bed resin) (Product of Ion Exchange India Ltd) | **250 gm**<br>**1 kg** |
| **121485** | **Indion® CAM-28 Ion Exchange Resin** (mixed bed resin) (Product of Ion Exchange India Ltd) | **250 gm**<br>**1 kg** |
| **121490** | **Indion® GS-300 Ion Exchange Resin** (Strongly basic anion exchange resin) (Product of Ion Exchange India Ltd) | **250 gm**<br>**1 kg** |
| **121495** | **Indion® GS-400 Ion Exchange Resin** (Strongly basic anion exchange resin) (Product of Ion Exchange India Ltd) | **250 gm**<br>**1 kg** |
| **121500** | **Indion® NPA2 Ion Exchange Resin** (Industrial grade) (Product of Ion Exchange India Ltd) | **100 gm**<br>**500 gm** |
| **849300** | **Indium** (In) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ Nist Traceable | **250 ml** |
| **849350** | **Indium** (In) 1000 ppm Single Element Std. Soln. "Certisol" for ICP in $HNO_3$ | **100 ml** |
| **546065**<br>In<br>(7440-74-6) | **Indium** Metal Ingots **AR**<br>At W. 114.82<br>Assay 99.9% | **10 gm**<br>**100 gm**<br>**500 gm** |
| **014028**<br>$In(NO_3)_3.5H_2O$<br>(13770-61-1) | **Indium Nitrate**<br>M.W. : 390.91<br>Assay (trace metals basis) 99.9% | **10 gm** |
| **028554**<br>$In_2O_3$<br>(1312-43-2) | **Indium Oxide**<br>M. W.: 277.63<br>Assay (after ignition) 99.5% | **10 gm** |
| **028555**<br>$In_2(SO_4)_3$<br>(13464-82-9) | **Indium Sulphate**<br>M. W.: 517.82<br>Assay 99.0% | **10 gm** |
| **028556**<br>$InCl_3.3H_2O$<br>(10025-82-8) | **Indium Trichloride** Trihydrate<br>M. W.: 275.22<br>Assay (ex In) 97.0% | **10 gm** |
| **546095**<br>$C_8H_7N$<br>(120-72-9) | **Indole** Crystalline **AR**<br>For estimation of DNA<br>M. W.: 117.15<br>Assay (GC) 99.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **849415** new | **Indole** Solution (Reagent for Nitrites) | **100 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| **849418** new | **Iodine** Solution For TLC Spray (Universal Reagent for Organic Compounds) | **125 ml** |
| **028558**<br>$C_{10}H_9NO_2$<br>(87-51-4) | **Indole**-3-**Acetic Acid** for Biochemistry Plant Growth Hormone<br>M. W.: 175.18<br>Assay (Potentiometric-acidimetry) 98.0% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **121835**<br>$C_{10}H_8N_2$<br>(771-51-7) | 3-**Indole Acetonitrile** for Biochemistry<br>M. W.: 156.18<br>Assay (GC) 97.0% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **028559**<br>$C_{12}H_{13}NO_2$<br>(133-32-4) | **Indole**-3-**Butyric Acid** for Biochemistry Plant Growth Hormone<br>M. W.: 203.24<br>Assay (HPLC) 99.0% | **5 gm**<br>**25 gm**<br>**100 gm**<br>**1 kg** |
| **122005**<br>$C_9H_6N_2$<br>(15861-24-2) | **Indole**-5-**Carbonitrile** (5-Cyano Indole)<br>M. W.: 142.16<br>Assay 98.0% | **5 gm**<br>**10 gm** |
| **122105**<br>$C_9H_7NO$<br>(487-89-8) | **Indole**-3-**Carboxaldehyde** for Synthesis<br>M. W.: 145.16 | **25 gm**<br>**100 gm** |
| **122155**<br>$C_9H_7NO_2$<br>(771-50-6) | **Indole**-3-**Carboxylic Acid** for Biochemistry<br>M. W.: 161.16<br>Assay 97.5-101.5% | **5 gm**<br>**25 gm** |
| **122165**<br>$C_9H_7NO_2$<br>(1670-81-1) | **Indole**-5-**Carboxylic Acid**<br>M. W.: 161.16 | **1 gm** |
| **122245**<br>$C_{11}H_{11}NO_2$<br>(830-96-6) | **Indole**-3-**Propionic Acid** for Biochemistry<br>M. W.: 189.21 | **5 gm**<br>**25 gm** |
| **122315**<br>$C_{14}H_9Cl_2NO$<br>(15362-40-0) | **Indolinone** for Synthesis [N-(2,6-dichlorophenyl)-2-indolinone]<br>M. W.: 278.13 | **25 gm**<br>**100 gm** |
| **028561**<br>$C_{10}H_{12}N_4O_5$<br>(58-63-9) | **Inosine** for Biochemistry<br>M. W.: 268.23<br>Assay (Spectrophotometric 249nm at pH 6.0) 98.0-102.0% | **10 gm**<br>**25 gm**<br>**100 gm** |
| **042058**<br>$C_{10}H_{11}N_4Na_2O_8P.8H_2O$ M.W.: 536.3<br>(20813-76-7) | **Inosine**-5-**Monophosphate Disodium Salt** Dihydrate for Biochemistry<br>Assay (Spectrophotometry; on dried metrial) 98.0% | **5 gm**<br>**25 gm** |
| **122405**<br>$C_6H_{12}O_6$<br>(87-89-8) | meso-**Inositol** for Biochemistry<br>M. W.: 180.16 | **25 gm**<br>**100 gm**<br>**1 kg** |
| **038046**<br>$(C_6H_{10}O_5)x$<br>(9005-80-5) | **Inulin** for Biochemistry<br>M. W.: (162.14)x | **25 gm**<br>**100 gm** |
| **546125**<br>$C_{19}H_{13}ClIN_5O_2$<br>(146-68-9) | **I.N.T. AR**<br>Reagent for LDH determination<br>M. W.: 505.70<br>Assay (Argentometric; on dried) 98.0% | **1 gm**<br>**5 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **545215**<br>$HIO_3$<br>(7782-68-5) | **Iodic Acid AR**<br>M. W.: 175.91<br>Assay 99.5% | **100 gm** |
| **028564**<br>$I_2$<br>(7553-56-2) | **Iodine** Resublimed<br>Meets Analytical Specification of IP, BP, Ph. Eur.<br>M. W : 253.81<br>Assay (Oxidimetric) 99.5% | **100 gm**<br>**500 gm**<br>**25 kg** |
| **545255**<br>$I_2$<br>(7553-56-2) | **Iodine** Resublimed **AR**<br>M. W : 253.81<br>Assay (Oxidimetric) 99.8% | **100 gm**<br>**500 gm** |
| **849600** | **Iodine** Solution 1% w/v | **125 ml** |
| **849650** | **Iodine** 10% w/v | **2.5 lit** |
| **849655** | **Iodine** 20% w/v | **2.5 lit** |
| **849700** | **Iodine** Solution N/10 (0.1 N) | **500 ml** |
| **849725** new | **Iodine** 0.02365M (0.0473N) Standardized Solution Nist Traceable | **1 lit** |
| **849730** | **Iodine** 0.0241M (0.0482N) Standardized Solution Nist Traceable | **1 lit** |
| **849750** | **Iodine** 0.025 M (0.05 N) Volumetric Solution | **1 lit** |
| **849780** | **Iodine** 0.005 M (0.01 N) Volumetric Solution | **500 ml**<br>**2.5 lit** |
| **849810** | **Iodine** 0.05M (0.1N) Standardized Solution Nist Traceable | **1 lit** |
| **849815** new | **Iodine** 0.05 M (0.1N) Volumetric Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **849840** | **Iodine** Solution 0.05 M Citrisol 6.3450 g $I_2$ For 500 ml. 0.1 N solution | **1 Amp**<br>**3 Amp**<br>**6 Amp** |
| **849845** new | **Iodine** 0.1N acc. to USP | **500 ml** |
| **849850** | **Iodine** 0.5M (1N) Standardized Solution Nist Traceable | **1 lit** |
| **849870** new | **Iodine** 1N (0.5M) Solution | **250 ml**<br>**500 ml** |
| | **Iodine Chloride**<br>See Iodine Monochloride | |
| | **Iodine Gram's**<br>See Gram's Iodine | |
| **849888** new | **Iodine Iodate** 1/64N (1/128M) Concentrate Solution For 1 lit | **1 lit** |
| **849885** new | **Iodine Iodate** 0.01N (0.005M) Concentrate Solution For 1 lit | **1 lit** |
| | **Iodine** Lugol's<br>See Lugol's Iodine | |
| **122715**<br>BrI<br>(7789-33-5) | **Iodine Mono Bromide** for Synthesis<br>M. W.: 206.81<br>Assay 98.0% | **100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **849890** | **Iodine Mono Bromide** 1.0 M (in Dichloro methane) | **1 lit** |
| **028566**<br>ICl<br>(7790-99-0) | **Iodine Mono Chloride** for Synthesis<br>M. W.: 162.36<br>Assay (iodometric) 98.0% | **5x50 gm** |
| **849900** | **Iodine Mono Chloride** Solution 1.0 M (in Dichloro methane) | **100 ml**<br>**500 ml** |
| **549025**<br>$I_2O_5$<br>(12029-98-0) | **Iodine Pentoxide AR**<br>for Flue Gas Analysis<br>M. W.: 333.81<br>Assay 98.0% | **100 gm** |
| **849930** new | **Iodine Phosphoric** Acid Solution (Magnine Reagent) (Reagent for Cellulose) | **25 ml** |
| **028569**<br>$ICl_3$<br>(865-44-1) | **Iodine Trichloride**<br>M. W.: 233.26<br>Assay (Iodometric) 97.0% | **25 gm** |
| **122855**<br>$ICH_2CONH_2$<br>(144-48-9) | **Iodo Acetamide** for Synthesis<br>M. W.: 184.96 | **5 gm** |
| **549165**<br>$ICH_2CO_2H$<br>(64-69-7) | **Iodo Acetic Acid AR**<br>M. W.: 185.95<br>Assay 99.5% | **5 gm**<br>**25 gm** |
| **123015**<br>$C_6H_5I$<br>(591-50-4) | **Iodo Benzene** for Synthesis<br>M. W.: 204.01<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **549305**<br>$C_6H_5I(O_2CCH_3)_2$<br>(3240-34-4) | **Iodo Benzene Diacetate AR**<br>(Diacetoxyiodobenzene)<br>M. W.: 322.10<br>Assay 98.0% | **100 gm** |
| **123225**<br>$IC_6H_4CO_2H$<br>(88-67-5) | 2-**Iodo Benzoic Acid**<br>M. W.: 248.02<br>Assay 98.0% | **25 gm**<br>**100 gm** |
| **113245** new<br>$C_{10}H_{21}I$<br>(2050-77-3) | 1-**Iododecane** Extra Pure for Synthesis<br>M.W : 268.18<br>Assay 98.0% | **25 gm**<br>**100 gm** |
| | 1-**Iodobutane**<br>See n-Butyl Iodide | |
| | **Iodoeosin**<br>See Erythrosin B | |
| | **Iodo Ethane** See Ethyl Iodide | |
| **028583**<br>$CHI_3$<br>(75-47-8) | **Iodoform** Pure<br>M. W.: 393.73<br>Assay (Iodometric ex I) 98.0% | **25 gm**<br>**250 gm** |
| **123365**<br>$C_8H_6IN$<br>(16066-91-4) | 5- **Iodo Indole**<br>M. W.: 243.04<br>Assay 98.0% | **5 gm**<br>**25 gm** |
| | **Iodo Methane** See Methyl Iodide | |
| **549455**<br>$C_6H_5IO$<br>(540-38-5) | 4- **Iodo Phenol AR**<br>M. W.: 220.01<br>Asay 99.0% | **25 gm**<br>**100 gm** |
| | 2-(4-**Iodo Phenyl**)-3(p-**Nitro Phenyl**) 5-**Phenyl Tetra Zolium Chloride**<br>See I.N.T. | |

| Product Code | Product Name | Packing |
|---|---|---|
| | 1-**Iodo**-2,5-**Pyrrolidinedion**<br>See n-Iodosuccinimide | |
| **849990** | **Iodophor Disinfectant** | **1 lit**<br>**5 lit** |
| **849995** | **Iodophor-FD** | **1 lit**<br>**5 lit**<br>**10x5 lit** |
| **549565**<br><br><br>$C_4H_4INO_2$<br>(516-12-1) | **n-Iodo Succinimide AR**<br>(Nis, 1-Lodo-2,5-Pyrrolidinedione)<br>Ion Exchange Resins<br>M. W.: 224.98<br>Assay 95.0% | **25 gm**<br>**100 gm** |
| | **Ion Exchange Resins** See Ceralite | |
| **123965**<br>$C_{13}H_{20}O$<br>(127-41-3) | **a-Ionone** for Synthesis<br>M. W.: 192.30<br>Assay 90.0% | **100 ml**<br>**500 ml** |
| **124005**<br>$C_{13}H_{20}O$<br>(79-77-6) | b-**Ionone** for Synthesis<br>M. W.: 192.30<br>Assay 96.0% | **100 ml**<br>**500 ml** |
| | **IPTG**<br>See Isopropyl ß-D-1-Thiogalactopyranoside | |
| **028596**<br>Ir<br>(7439-88-5) | **Iridium** Metal Powder<br>M. W.: 192.22<br>Assay (Trace metal basis) 99.9% | **1 gm** |
| **124190**<br><br>$IrCl_3$<br>(10025-83-9) | **Iridium Trichloride**<br>Iridium Content 46% Approx<br>M.W 298.58<br>Assay 99.0% | **1 gm** |
| | **Iris Blue B**<br>See Lacmoid, | |
| **850040** | **Iron** (Fe) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **850042** new | **Iron** (Fe) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **850130** | **Iron** (Fe) 1000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **850160** | **Iron** 10000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **850070** | **Iron** (Fe) 1000 ppm Single<br>Element Std. Soln. for ICP in HCl<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **850100** | **Iron** (Fe) 10000 ppm Single<br>Element Std. Soln. for ICP in HCl<br>Nist Traceable | **100 ml**<br>**500 ml** |
| | **Iron** (III) See Ferric | |
| **549975**<br>Fe<br>(7439-89-6) | **Iron** Wire 0.57 mm Diameter **AR**<br>M. W.: 55.85 | **100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **028601**<br><br>Fe<br>(7439-89-6) | **Iron** (Metal) Powder<br>300 Mesh Electrolytic<br>At. W. 55.85<br>Assay (Redox titration) 95.0% | **1 kg**<br>**5 kg**<br>**50 kg** |
| **028597**<br>Fe<br>(7439-89-6) | **Iron** Filings about 100 Mesh<br>At.W. : 55.85<br>Assay (Redox titration) 99.5% | **1 kg**<br>**5 kg** |
| | **Iron Alum** See Ammonium Ferric Sulphate | |
| **550065**<br>$C_2FeO_4.2H_2O$<br>(6047-25-2) | **Iron Oxalate AR**<br>M.W. : 179.90<br>Assay ( trace metal basis) 99.9% | **25 gm** |
| | **Iron Oxide** See Ferric Oxide Red | |
| **124215**<br>Fe<br>(7439-89-6) | **Iron Reduced** Extra Pure<br>A. W.: 55.85<br>Assay 99.0% | **1 kg** |
| | **Iron** (II) **Sulphate**<br>See Ferrous Sulphate | |
| **850200** | **Iron** (II) **Sulphate** 0.1M (0.1N)<br>Volumetric Solution, Nist Traceable | **1 lit** |
| | **Iron** (III) **Sulphate**<br>See Ferric Sulphate | |
| | **Iron Sulphide**<br>See Ferrous Sulphide | |
| **550105**<br><br><br><br>$C_8H_5NO_2$<br>(91-56-5) | **Isatin AR** for Synthesis<br>(Indole-2,3-dione)<br>(Spectrophotometric det.of Proline<br>and Thiophene)<br>M. W.: 147.13 | **25 gm**<br>**100 gm** |
| **124555**<br><br><br>$C_8H_5NO_3$<br>(118-48-9) | **Isatoic Anhydride** for Synthesis<br>(Anthranilic Acid N-Carboxylic<br>Acid Anhydride)<br>M. W.: 163.13 | **100 gm**<br>**500 gm** |
| **027211**<br>$C_7H_{14}O_2$<br>(123-92-2) | **Iso Amyl Acetate** for Synthesis<br>M. W.: 130.19<br>Assay (GC) 95.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **550325**<br>$C_7H_{14}O_2$<br>(123-92-2) | **Iso Amyl Acetate AR**<br>M. W.: 130.19<br>Assay (GC) 95.0% | **500 ml**<br>**2.5 lit** |
| **027212**<br><br>$C_5H_{11}OH$<br>(123-51-3) | **Iso Amyl Alcohol** for Synthesis<br>also for Milk testing<br>M. W.: 88.15<br>Assay Isomer (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **550345**<br>$C_5H_{11}OH$<br>(123-51-3) | **Iso Amyl Alcohol AR/ACS**<br>M. W.: 88.15<br>Assay (GC) isomers 99.0% | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **949000**<br>$C_5H_{11}OH$<br>(123-51-3) | **Iso Amyl Alcohol** for Molecular Biology<br>M. W.: 88.15<br>Assay (GC) 99.5% | **100 ml** |
| **025992**<br>$C_5H_{11}I$<br>(541-28-6) | **Iso Amyl Iodide**<br>M. W.: 198.05<br>Assay (GC) 97.0% | **100 ml** |

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| Product Code | Product Name | Packing |
|---|---|---|
| | **1-Iso Benzofuranone**<br>See Phthalide | |
| **027505**<br>$C_4H_{10}O$<br>(78-83-1) | **Iso Butanol** for Synthesis<br>(Iso Butyl Alcohol)<br>M. W.: 74.12<br>Assay (GC) 99.0% | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **550365**<br>$C_4H_{10}O$<br>(78-83-1) | **Iso Butanol AR/ACS**<br>(Iso Butyl Alcohol)<br>M. W.: 74.12<br>Assay (GC) 99.0% | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**25 lit** |
| **124765**<br>$CH_3COOCH_2CH(CH_3)_2$<br>(110-19-0) | **Iso Butyl Acetate** for Synthesis<br>(acetic acid isobutyl ester)<br>M. W.: 116.16 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| | **Iso Butyl Alcohol**<br>See Iso-Butanol | |
| **124905**<br>$C_6H_5CH_2CH(CH_3)_2$<br>(538-93-2) | **Iso Butyl Benzene** for Synthesis<br>[(2-methylpropyl) benzene]<br>M. W.: 134.22 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **550415**<br>$C_6H_5CH_2CH(CH_3)_2$<br>(538-93-2) | **Iso Butyl Benzene AR**<br>M. W.: 134.22<br>Assay 99.0% | **500 ml** |
| **125015**<br>$C_6H_5CO_2CH_2CH(CH_3)_2$<br>(120-50-3) | **Iso Butyl Benzoate** for Synthesis<br>M. W.: 178.23<br>Assay 98.0% | **500 gm** |
| **025222**<br>$C_4H_9Br$<br>(78-77-3) | **Iso Butyl Bromide**<br>(1-Bromo-2 Methyl Propane)<br>M. W.: 137.03<br>Assay (GC) 98.0% | **100 ml**<br>**500 ml** |
| **125205**<br>$CH_3CH_2CH_2CO_2CH_2CH(CH_3)_2$<br>(539-90-2) | **Iso Butyl Butyrate** for Synthesis<br>M. W.: 144.21<br>Assay 98.0% | **500 gm** |
| **125215** new<br>$C_5H_9ClO_2$<br>(543-27-1) | **Iso Butyl Chloro Formate**<br>for Synthesis<br>M.W : 136.58<br>Assay 95.0% | **100 ml**<br>**500 ml** |
| **125225**<br>$C_{13}H_{16}O_2$<br>(122-67-8) | **Iso Butyl Cinnamate** for Synthesis<br>M. W.: 204.26<br>Assay 98.0% | **500 gm** |
| **125235**<br>$C_5H_{10}O_2$<br>(542-55-2) | **Iso Butyl Formate** for Synthesis<br>M. W.: 102.13<br>Assay 97.0% | **500 gm** |
| **125255**<br>$C_4H_9I$<br>(513-38-2) | **Iso Butyl Iodide** for Synthesis<br>(1-Iodo-2-Methyl Propane)<br>M. W.: 184.02<br>Assay 97.0% | **100 ml**<br>**500 ml** |
| **027528**<br>$(CH_3)_2CH.CH_2.CO.CH_3$<br>(108-10-1) | **Iso Butyl Methyl Ketone**<br>for Synthesis (Methyl Iso Butyl Ketone)<br>M. W.: 100.16<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **550385**<br>$(CH_3)_2CH.CH_2.CO.CH_3$<br>(108-10-1) | **Iso Butyl Methyl Ketone AR/ACS**<br>M. W.: 100.16<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **747000**<br>$(CH_3)_2CH.CH_2.CO.CH_3$<br>(108-10-1) | **Iso Butyl Methyl Ketone**<br>for HPLC & Spectroscopy<br>M. W.: 100.16<br>Assay (GC) 99.5% | **1 lit** |
| **125535**<br>$C_{12}H_{16}O_2$<br>(102-13-6) | **Iso Butyl Phenyl Acetate** for Synthesis<br>M. W.: 192.25<br>Assay 98.0% | **500 gm** |
| **125555**<br>$C_7H_{14}O_2$<br>(540-42-1) | **Iso Butyl Propionate** for Synthesis<br>M. W.: 130.18<br>Assay 98.0% | **500 gm** |
| **125575**<br>$C_{11}H_{14}O_3$<br>(87-19-4) | **Iso Butyl Salicylate** for Synthesis<br>M. W.: 194.23<br>Assay 98.0% | **500 gm** |
| **125665**<br>$(CH_3)_2CHCHO$<br>(78-84-2) | **Iso Butyraldehyde** for Synthesis<br>(2-methylpropionaldehyde)<br>M. W.: 72.11 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **025223**<br>$C_4H_8O_2$<br>(79-31-2) | **Iso Butyric Acid**<br>M. W.: 88.11<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit** |
| **125785**<br>$C_8H_{14}O_3$<br>(97-72-3) | **Iso Butyric Anhydride** for Synthesis<br>M. W.: 158.19 | **500 ml** |
| **125825**<br>$(CH_3)_2CHCOCl$<br>(79-30-1) | **Iso Butyryl Chloride** for Synthesis<br>(2-methylpropionyl chloride)<br>M. W.: 106.55 | **250 ml**<br>**1 lit** |
| **125915**<br>$C_9H_8O_2$<br>(4385-35-7) | 3-**Iso Chromanone**<br>M. W.: 148.16 | **1 gm**<br>**5 gm** |
| **550505**<br>$C_6H_5Na_3O_7.XH_2O$<br>(1637-73-6) | DL-**Iso Citric Acid Tri-Sodium Salt Hydrate AR**<br>for Biochemistry<br>M. W.: 258.07 (Anhydrous) | **1 gm** |
| | **Iso Dulcite**<br>See L(+) Rhamnose | |
| **126055**<br>$CH_3OC_6H_3(CH=CHCH_3)OH$<br>(97-54-1) | **Iso Eugenol** for Synthesis<br>(2-mehoxy-4-propenylphenol)<br>(4-Propenyl-2-methoxyphenol)<br>M. W.: 164.20 | **100 ml** |
| **126215**<br>$C_{12}H_{14}O_3$<br>(93-29-8) | **Iso Eugenyl Acetate** for Synthesis<br>M. W.: 206.24<br>Assay 98.0% | **500 gm** |
| **037123**<br>$C_6H_{13}NO_2$<br>(73-32-5) | L-**Iso-Leucine**<br>for Biochemistry<br>M. W.: 131.17<br>Assay (Non-aqueous) 99.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **126325**<br>$C_6H_{13}NO_2$<br>(443-79-8) | DL-**Iso leucine** for Biochemistry<br>(2-amino-3-methylpentanoic acid)<br>M. W.: 131.17 | **5 gm**<br>**25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| | **Isoniazide**<br>See Isonicotinic Acid Hydrazide | |
| **029332**<br>$C_6H_5NO_2$<br>(55-22-1) | **Iso Nicotinic Acid**<br>M. W.: 123.11<br>Assay(acidimetric) 98.0% | **100 gm**<br>**500 gm** |
| **028606**<br>$C_6H_7N_3O$<br>(54-85-3) | **Iso Nicotinic Acid Hydrazide**<br>(Iso Niazid)<br>M. W.: 137.14<br>Assay (Oxidimetric) 99.0% | **100 gm**<br>**500 gm** |
| **126435**<br>$C_6H_{11}NO_2$<br>(498-94-2) | **Iso Nipecotic Acid** for Synthesis<br>M. W.: 129.16<br>Assay 97.0% | **25 gm**<br>**100 gm** |
| **030518**<br>$C_8H_{18}$<br>(540-84-1) | **Iso Octane**<br>M. W.: 114.23<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **550555**<br>$C_8H_{18}$<br>(540-84-1) | **Iso Octane AR/ACS**<br>M. W.: 114.23<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit** |
| **747500**<br>$C_8H_{18}$<br>(540-84-1) | **Iso Octane**<br>for HPLC & Spectroscopy<br>M. W.: 114.23<br>Assay (GC) 99.7% | **1 lit**<br>**2.5 lit** |
| **747510** new<br>$C_8H_{18}$<br>(540-84-1) | **Iso Octane** PRA For Pesticide Residue Trace Analysis<br>(2,2,4-Trimethylpentane)<br>M.W. 114.23<br>Assay (GC) 99.8% | **1 lit** |
| **550558** new<br>$C_8H_{18}$<br>(540-84-1) | **Iso Octane** for Dry<br>(2,2,4-Trimethylpentane)<br>M.W. 114.23<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit** |
| **029452**<br>$C_5H_{12}$<br>(78-78-4) | **Iso Pentane**<br>M. W.: 72.15<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **550595**<br>$C_5H_{12}$<br>(78-78-4) | **Iso Pentane AR**<br>M. W.: 72.15<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| | **Iso Pentanoic Acid** See Iso Valeric Acid | |
| **029524**<br>$C_9H_{14}O$<br>(78-59-1) | **Iso-Phorone** for Synthesis<br>M. W.: 138.21<br>Assay (GC) 95.0% | **500 ml**<br>**2.5 lit** |
| **551375**<br>$C_9H_{14}O$<br>(78-59-1) | **Iso Phorone AR**<br>M. W.: 138.21 | **1 lit** |
| **126745**<br>$C_8H_6O_2$<br>(626-19-7) | **Iso Phthalaldehyde**<br>M. W.: 134.13<br>Assay 97.0% | **100 gm** |
| **025234**<br>$C_8H_6O_4$<br>(121-91-5) | **Iso Phthalic Acid**<br>M. W.: 166.13<br>Assay (acidimetric) 98.5% | **500 gm** |
| | **Iso Propanol**<br>See 2-**Propanol** | |

| Product Code | Product Name | Packing |
|---|---|---|
| **029693**<br>$C_5H_{10}O_2$<br>(108-21-4) | **Iso Propyl Acetate**<br>M. W.: 102.13<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| | **Iso Propyl Alcohol** See 2-Propanol | |
| | di-**Isopropylamine**<br>See Diisopropylamine | |
| **029724**<br>$C_3H_9N$<br>(75-31-0) | **Iso Propylamine** for Synthesis<br>M. W.: 59.11<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit** |
| **551585**<br>$C_3H_9N$<br>(75-31-0) | **Iso Propylamine AR**<br>M. W.: 59.11 | **1 lit** |
| **126945**<br>$(CH_3)_2CHC_6H_4NH_2$<br>(99-88-7) | 4-**Iso Propyl Aniline** for Synthesis<br>M. W.: 135.21 | **100 ml** |
| **027485**<br>$C_3H_7Br$<br>(75-26-3) | **Iso Propyl Bromide**<br>M. W.: 123.00<br>Assay 98.0% | **250 ml**<br>**500 ml**<br>**2.5 lit** |
| **025233**<br>$ClCH_2CO_2CH(CH_3)_2$<br>(105-48-6) | **Iso Propyl Chloro Acetate**<br>M. W.: 136.58<br>Assay 99.0% | **500 ml** |
| | **Iso Propyl Ether** See Di-iso-Propyl Ether | |
| **127065**<br>$C_3H_7I$<br>(75-30-9) | **Iso Propyl Iodide** for Synthesis<br>(2-Iodopropane)<br>M. W.: 169.99 | **100 ml**<br>**500 ml** |
| **066311**<br>$C_{17}H_{34}O_2$<br>(110-27-0) | **Iso Propyl Myristate**<br>M. W.: 270.45<br>Assay 95.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **125530** new<br>$C_{19}H_{38}O_2$<br>(142-91-6) | **Isopropyl Palmitate**<br>M.W. 298.50 | **500 ml**<br>**2.5 lit** |
| **127205**<br>$C_7H_{16}N_2$<br>(4318-42-7) | 1-**Iso Propyl Piperazine**<br>**1-(1-Methyl Ethyl) Piperazine**<br>M. W.: 128.22 | **5 gm** |
| **127315**<br>$C_9H_{18}O_5S$<br>(367-93-1) | **Iso Propyl β-D-1-Thiogalactopyranoside**<br>for Biochemistry (Non-Mammalian)<br>(Dioxane free) (IPTG)<br>(TSE-BSE Certificate not Applicable)<br>M. W.: 238.30 | **1 gm**<br>**5 gm**<br>**25 gm** |
| **127405**<br>$C_{10}H_{18}O$<br>(89-79-2) | (-) **Iso Pulegol** for Synthesis<br>M. W.: 154.25<br>Assay 98.0% | **500 gm** |
| **127505**<br>$C_9H_7N$<br>(119-65-3) | **Iso Quinoline** Tech<br>M. W.: 129.16<br>Assay 97.0% | **100 ml**<br>**500 ml** |
| **850800** | **Isotonic** Sodium Sulphate<br>Copper Sulphate Solution | **500 ml** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **127635**<br>$C_5H_{10}O$<br>(590-86-3) | **Iso Valeraldehyde** for Synthesis<br>M. W.: 86.13 | **100 ml**<br>**500 ml**<br>**2.5 lit** |
| **551695**<br>$C_5H_{10}O_2$<br>(503-74-2) | **Iso Valeric Acid AR**<br>(3-Methyl Butyric Acid)<br>M. W.: 102.13 | **100 ml**<br>**500 ml** |
| **127845**<br>$C_8H_8O_3$<br>(621-59-0) | **Iso Vaniline** Pure<br>M. W.: 152.15<br>Assay 95.0% | **25 gm**<br>**100 gm** |
| **028608**<br>$C_5H_6O_4$<br>(97-65-4) | **Itaconic Acid** for Synthesis<br>M. W.: 130.10<br>Assay (Acidimetric) 99.0% | **500 gm**<br>**5 kg** |
| **025100**<br>(9002-13-5) | **Jack Bean Meal** | **100 gm**<br>**500 gm** |
| **131005**<br>$C_{30}H_{31}ClN_6$<br>(2869-83-2) | **Janus Green** (B.M.S. & Redox Indicator)<br>(C.I. 11050)<br>M. W.: 511.06 | **10 gm**<br>**25 gm** |
| **034041**<br>(62851-42-7) | **Jenner's** Stain for Microscopy | **25 gm**<br>**100 gm** |
| **852050** | **JSB** Stain Solution No. 1 | **125 ml** |
| **852070** | **JSB** Stain Solution No. 2 | **125 ml** |
| **854100** | **Kaiser'S Glycerol Gelatin** Solution | **100 ml** |
| | **Kalignost**<br>See Sodium Tetra Phenyl Borate | |

| Product Code | Product Name | Packing |
|---|---|---|
| **559145**<br>$C_{18}H_{36}N_4O_{11}.H_2SO_4$<br>(25389-94-0) | **Kanamycin Sulphate AR**<br>(Kanamycin Mono Sulphate)<br>M. W.: 582.58<br>Assay 95-105% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **033059**<br>$H_2Al_2Si_2O_8.H_2O$<br>(1332-58-7) | **Kaolin** Pure<br>M. W.: 258.20 | **500 gm**<br>**25 kg** |
| **019059** | **Karl Fischer Reagent**<br>Pyridine Free Single Solution | **2x250 ml** |
| **131215**<br>(8008-20-6) | **Kerosene** (Low Odour) | **500 ml**<br>**2.5 lit** |
| **044073**<br>$C_5H_6O_5$<br>(328-50-7) | a-**Keto Glutaric Acid**<br>M. W.: 146.10<br>Assay (acidimetric) 99.0% | **25 gm**<br>**100 gm** |
| **033062**<br>(61790-53-2) | **Kieselguhr** White<br>Purified and Ignited | **500 gm**<br>**1 kg**<br>**10 kg**<br>**25 kg** |
| **559255**<br>$C_{10}H_9N_5O$<br>(525-79-1) | **Kinetin AR**<br>Plant growth Stimulator,<br>Causes rapid cell division<br>M. W.: 215.21<br>Assay (Non-aqueous) 99.0% | **100 mgm**<br>**250 mgm**<br>**1 gm**<br>**10 gm** |
| **131405**<br>$C_6H_6O_4$<br>(501-30-4) | **Kojic Acid** (5-Hydroxy-2-Hydroxymethyl<br>-4-Pyranone)<br>M. W.: 142.11 | **1 gm**<br>**25 gm**<br>**100 gm**<br>**1 kg** |
| **854500** | **Kovac's** Indole Reagent | **100 ml** |
| **854600** new | **Kraut**'s Reagent<br>(Test Reagent for Choline) | **100 ml** |




Lanthanum, atomic no.: 57, symbol as La, weight at 138.91, is the first element in the rare earth or Lanthanide series. It is the model for all the other trivalent rare earths. After Cerium, it is the second most abundant of the rare earths.

Lanthanum-rich Lanthanide compounds have been used extensively for cracking reactions in FCC catalysts, especially to manufacture high-octane gasoline from heavy crude oil.

Lanthanum-Rich Rare Earth metals play the important roles in hydrogen storage batteries.Lanthanum Fluoride is used in phosphor lamp coatings.

## Laboratory Disinfectant & Detergent for Medical, Industrial, Domestic

### HAND WASH GEL/ SOAP

| Product Code | Product Name | Packing |
|---|---|---|
| DI032 | HWS09 (Hand Wash Soap) | 100 ml<br>500 ml<br>5 lit |
| Description | Liquid Microbicidal Handwash Soap | |
| Contents | 0.5% w/v of Triclosan, Skin Emollients, Soap base q.s., Perfume, Permitted Colours. | |
| Action | Fights germs leaving hands soft and totally clean | |
| Use | Domestic Medical Industrial | |
| DI050 | HWG09 Dispenser Pump (Instant hand Sanitizer) | 50 ml<br>500 ml |
| Description | Liquid Handrub Antiseptic with Triple Action | |
| Contents | Denatured Alchol 69.4% w/w Other Ingredients: water, Acrylates C10-30 Alkyl Acrylate crosspolymer, PEG/PPG 17/6 copolymer, Tetrahydroxypropyl ethylenediamine, propylene Glycol, Perfume | |
| Action | Kills 99.9% of germs in seconds without water | |
| Use | Domestic, Medical, Industrial | |

### ENVIRONMENT DISINFECTANT

| Product Code | Product Name | Packing |
|---|---|---|
| DI280 | ED005 | 250 ml<br>500 ml<br>5 lit |
| Description | Air and surface spray disinfectant solution for preventing cross infection | |
| Contents | 0.5% w/v Benzalkonium chloride solution 70% v/v 2-propanol, perfume, permitted colours | |
| Action | An air and surface sprayable disinfectant for preventing cross infections | |
| Use | Medical Industrial | |
| DI325 | ED009 | 1 lit<br>5 lit<br>25 lit |
| Description | Aerial Fumigant and Surface and Water Disinfectant Solution | |
| Contents | 0.01% w/v Silver Nitrate, 10.0% w/v Hydrogen peroxide | |
| Action | Disinfectant solution for Surface and Water Disinfection as well as for Aerial Fumigation | |
| Use | Medical Industrial | |

### SURFACE DISINFECTANT

| Product Code | Product Name | Packing |
|---|---|---|
| DI500 | SD005 | 500 ml<br>5 lit |
| Description | Disinfectant Cleaner for Floors & Hard Surfaces | |
| Contents | Min. 0.6% Sodium Hypochlorite, Stabilisers, Perfume. | |
| Use | Domestic Medical Industrial | |
| DI522 | SD009 | 500 ml<br>5 lit |
| Description | Disinfectant Solution for Floors & Hard Surfaces | |
| Contents | 4 % w/v of Benzalkonium Chloride, Perfume, Permitted colours. | |
| Use | Domestic Medical Industrial | |
| DI541 | SD014 | 1 lit<br>5 lit |
| Description | Disinfectant for hospital, hotels, food and pharmaceutical industry | |
| Contents | 3% w/v poly(hexamethylenebiguanide) hydrochloride PHMB 10% w/v Didecyl ammonium chloride | |
| Action | Medical- Disinfection of NICU, ICU, OT paediatric wards, sterile areas, hospital surface. Industry-In hotel, food, dairy and pharmaceutical industry for disinfection of processing areas, work stations, storage objects and processing equipments | |
| Use | Medical, Industrial | |

| Product Code | Product Name | Packing |
|---|---|---|
| | Cedepol™ also known as Teepol See 056011 | |

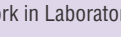
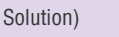
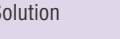
### LABORATORY DISINFECTANT

| Product Code | Product Name | Packing |
|---|---|---|
| DI675 | LD009 | 500 ml<br>5 lit |
| Description | Disinfectant Solution for heat sensitive Lab ware | |
| Contents | 5 % w/v Phenol, Permitted colours. | |
| Action | Disinfectant solution for laboratory ware and disposal of laboratory bio hazard material | |
| Use | Medical Industrial | |

### INSTRUMENT DISINFECTANT

| Product Code | Product Name | Packing |
|---|---|---|
| DI770 | ID018 | 500 ml<br>1 lit<br>2.5 lit<br>5 lit |
| Description | Multi Enzyme Cleaner for Surgical, Medical & Dental Instruments | |
| Contents | 12% Enzymes (Combination of Proteases,Lipases and Amylases), Non Ionic surfactants, Preservatives | |
| Action | Medical:- To rapidly clean surgical instruments before sterilization Industry:- In pharmaceutical, hotel, food & dairy industry for surface cleaning to remove organic debris particularly as a pre-soak to remove biofilms | |
| Use | Medical, Industrial | |
| Di774 | ID045 | 1 lit<br>5 lit |
| Description | High Efficiency Rust Remover | |
| Contents | Inorganic acid (>30% phosphoric acid) Non Ionic surfactants (<5%). | |
| Action | Removal of Rust from Surgical/Medical Instruments and Surfaces. | |
| Use | Medical, Industrial | |
| DI792 | ID063 | 500 ml<br>5 lit |
| Description | High level Surgical Instrument Sterilizing and Disinfectant Solution | |
| Contents | 5% w/v Benzal konium Chloride Solution BP, 2% w/v Glutaraldehyde Solution (Acid Stabilized), Corrosion Inhibitior. | |
| Action | Concentrated Acid Stable Glutaraldehyde Solution for High level Surgical Instrument Sterilization and Disinfection | |
| Use | Medical | |
| DI810 | ID072 | 1 lit<br>5 lit |
| Description | 2.4% Glutaraldehyde Solution for High Level Disinfection | |
| Contents | 2.45% w/v Glutaraldehyde | |
| Action | Surfactant free High ievel Surgical Instrument Sterilizing and Disinfectant solution | |
| Use | Medical | |
| DI819 | ID090 | 250 ml<br>5 lit |
| Description | Aldehyde Free High level Disinfectant for medical devices. | |
| Contents | 3% w/v poly(hexamethylenebiguanide) hydrochloride PHMB 10% w/v Didecyl dimethyl ammonium chloride | |
| Action | Medical-Sterilization of endoscopes & surgical instruments surface disinfection. Industry- As a surface disinfectant for general purposes | |
| Use | Medical, Industrial | |

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| Product Code | Product Name | Packing |
|---|---|---|
| **DI837**<br>**Description**<br>**Contents**<br><br>**Action**<br>**Use** | **ID099** <br>For high level disinfection.<br>0.55% w/v ortho-Phthalaldehyde,Permitted colours.<br>Glutaraldehyde free, High level Surgical<br>Medical | **500 ml**<br>**5 lit** |
| | **Criton** X100<br>See 030632 | |
| | **Criton** X100 for Molecular Biology<br>See 923500 | |
| | **Criton** X100 Scintillation Grade<br>See 014630 | |
| | **Clentron** MA 01 Alkaline<br>For Industrial & Laboratory Cleaning<br>See 025714 | |
| | **Clentorn** MA 02 Neutral For Cleaning<br>Laboratory Glassware Instruments<br>See 025715 | |
| | **Clentorn** MA 03 Phosphate Free<br>For Specific Cleaning work in Laboratories<br>See 025716 | |
| **DISINFECTANT FOR LABORATORY HOSPITAL, HOTELS AND DAIRY/FOOD,INDUSTRY** | | |
| **Di910** | **DW009** <br>(Dish Wash) | **500 ml** |
| | **Iodophor Disinfectant**<br>See 849990 | |
| | **Iodophor-FD**<br>See 849995 | |
| | **Lysol** (Cresol and Soap Solution)<br>See 033218 | |
| | **Sodium Hypochlorite** Solution<br>See 023039 | |
| **DI918** | **FCL09** <br>(Fabric Cleaner Liquid) | **1 lit** |
| **DI927** | **FCP09** <br>(Fabric Cleaner Powder) | **1 kg** |
| **DI936** | **TC009** <br>(Toilet Cleaner) | **500 ml**<br>**1 lit** |
| **DI945** | **TW009** <br>(Tiles Wash) | **500 ml**<br>**1 lit** |
| **Di963** | **GC009** <br>(Glass Cleaner) | **500 ml** |
| | **Lab Lemco** Paste & Powder<br>See Meat extract Paste & Powder | |
| **025070**<br>$C_{24}H_{16}N_2O_6$<br>(33869-21-5) | **Lacmoid** pH Indicator<br>M. W.: 428.39 | **5 gm**<br>**25 gm** |
| **134005**<br><br>(9028-36-8) | D-**Lactate Dehydrogenase** from Microorganism Lyophilized Powder<br>Activity ~400-450u/mg (D-LDH, D-Lactic Dehydrogenase) | **5000 units** |

| Product Code | Product Name | Packing |
|---|---|---|
| **029001**<br>$C_3H_6O_3$<br>(79-33-4) | L-(+)-**Lactic Acid**<br>M. W.: 90.08<br>Assay (Titrimetric after hydrolysis of anhydrides) 88.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **560735**<br>$C_3H_6O_3$<br>(79-33-4) | L-(+)-**Lactic Acid AR**<br>M. W.: 90.08<br>Assay (Titrimetric after hydrolysis of anhydrides) 88.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **859230** | **Lactic Acid** 0.1 N Solution | **500 ml**<br>**2.5 lit** |
| **859250** new | **Lactic Acid** 1N Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| | **Lactic Acid Lithium Salt**<br>See Lithium Lactate | |
| **859260** | **Lactophenol** (Cotton Blue) Solution for Microscopy | **500 ml** |
| **859280** | **Lactophenol** (Mountant) Special for Fungi | **500 ml** |
| **859300** | **Lactophenol** Picric Acid Solution | **100 ml**<br>**500 ml** |
| **029002**<br>$C_{12}H_{22}O_{11}.H_2O$<br>(10039-26-6) | **Lactose** (a-Lactose Monohydrate)<br>M. W.: 360.31 | **500 gm**<br>**25 kg**<br>**50 kg** |
| **560915**<br>$C_{12}H_{22}O_{11}.H_2O$<br>(10039-26-6) | **Lactose** Monohydrate **AR**<br>M. W.: 360.31 | **500 gm**<br>**25 kg** |
| **033069**<br>(8006-54-0) | **Lanolin** Anhydrous<br>Saponification value 90-105 | **500 gm** |
| **859400** | **Lanthanum** (La) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **859402** new | **Lanthanum** (La) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **859430** | **Lanthanum** (La) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | **100 ml**<br>**500 ml** |
| **RE1460**<br>La<br>(7439-91-0) | **Lanthanum** Metal Ingot<br>M. W.: 138.91<br>Assay (Trace metal basis) 99.99% | **25 gm** |
| **RE1465**<br>La<br>(7439-91-0) | **Lanthanum** Metal Lump (1cm)<br>M. W.: 138.91<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE0595**<br>La<br>(7439-91-0) | **Lanthanum** Metal Powder<br>M. W.: 138.91<br>Assay (Trace metal basis) 99.9% | **5 gm**<br>**25 gm** |
| **RE1470**<br>La<br>(7439-91-0) | **Lanthanum** Metal Wire (0.1mm)<br>M. W.: 138.91<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE1475**<br>La<br>(7439-91-0) | **Lanthanum** Metal Rod (5mmx30cm)<br>M. W.: 138.91<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **Re1480**<br>La<br>(7439-91-0) | **Lanthanum** Metal Foil (0.25mmx40 cm)<br>M. W.: 138.91<br>Assay (Trace metal basis) 99.99% | **1 PC** |

| Product Code | Product Name | Packing |
|---|---|---|
| **RE1485**<br>La<br>(7439-91-0) | **Lanthanum** Metal Foil (0.50mmx40 cm)<br>M. W.: 138.91<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE1490**<br>La<br>(7439-91-0) | **Lanthanum** Metal SLAB (1cmx40cm)<br>M. W.: 138.91<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE1495**<br>La<br>(7439-91-0) | **Lanthanum** Metal Disc (0.1mmx35cm)<br>M. W.: 138.91<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE1510**<br>$La(CH_3CO_2)_3.XH_2O$<br>(100587-90-4) | **Lanthanum Acetate**<br>M. W.: 316.04 (anhy.)<br>Assay (Trace metal basis) 99.9% | **100 gm**<br>**500 gm** |
| **RE1515**<br>$La(CH_3CO_2)_3.XH_2O$<br>(100587-90-4) | **Lanthanum Acetate**<br>M. W.: 316.04 (anhy.)<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**250 gm** |
| **RE1520**<br>$La(CH_3CO_2)_3.XH_2O$<br>(100587-90-4) | **Lanthanum Acetate**<br>M. W.: 316.04 (anhy.)<br>Assay (Trace metal basis) 99.999% | **25 gm**<br>**100 gm** |
| **RE1522** new<br>$La(CH_3CO_2)_3.xH_2O$<br>(917-70-4) | **Lanthanum Acetate** Hydrate<br>M.W. 316.04 (Anhydrous)<br>Assay 97.0% | **25 gm**<br>**100 gm** |
| **RE1530**<br>$La_2(CO_3)_3.XH_2O$<br>(54451-24-0) | **Lanthanum Carbonate**<br>M. W.: 457.85 (anhy.)<br>Assay (Trace metal basis) 99.5% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **RE1535**<br>$La_2(CO_3)_3.XH_2O$<br>(54451-24-0) | **Lanthanum Carbonate**<br>M. W.: 457.85 (anhy.)<br>Assay (Trace metal basis) 99.9% | **100 gm**<br>**500 gm** |
| **RE1540**<br>$La_2(CO_3)_3.XH_2O$<br>(54451-24-0) | **Lanthanum Carbonate**<br>M. W.: 457.85 (anhy.)<br>Assay (Trace metal basis) 99.99% | **100 gm**<br>**500 gm** |
| **RE1545**<br>$La_2(CO_3)_3.XH_2O$<br>(54451-24-0) | **Lanthanum Carbonate**<br>M. W.: 457.85 (anhy.)<br>Assay (Trace metal basis) 99.999% | **25 gm**<br>**100 gm** |
| **RE1555**<br>$LaCl_3.XH_2O$<br>(20211-76-1) | **Lanthanum Chloride**<br>M. W.: 245.27 (anhy.)<br>Assay (Trace metal basis) 99.0% | **100 gm**<br>**500 gm** |
| **RE1560**<br>$LaCl_3.XH_2O$<br>(20211-76-1) | **Lanthanum Chloride**<br>M. W.: 245.27 (anhy.)<br>Assay (Trace metal basis) 99.9% | **100 gm**<br>**500 gm** |
| **RE1565**<br>$LaCl_3.XH_2O$<br>(20211-76-1) | **Lanthanum Chloride**<br>M. W.: 245.27 (anhy.)<br>Assay (Trace metal basis) 99.99% | **100 gm**<br>**500 gm** |
| **RE1570**<br>$LaCl_3.XH_2O$<br>(20211-76-1) | **Lanthanum Chloride**<br>M. W.: 245.27 (anhy.)<br>Assay (Trace metal basis) 99.999% | **25 gm**<br>**100 gm** |
| **RE1575** new<br>$LaCl_3.7H_2O$<br>(10025-84-0) | **Lanthanum Chloride** Heptahydrate **AR/ACS**<br>M.W : 371.37 | **100 gm** |
| **RE1585**<br>$LaF_3$<br>(13709-38-1) | **Lanthanum Fluoride**<br>M. W.: 195.91<br>Assay (Trace metal basis) 99.9% | **100 gm**<br>**500 gm** |
| **RE1590**<br>$LaF_3$<br>(13709-38-1) | **Lanthanum Fluoride**<br>M. W.: 195.91<br>Assay (Trace metal basis) 99.99% | **100 gm**<br>**500 gm** |
| **RE1595**<br>$LaF_3$<br>(13709-38-1) | **Lanthanum Fluoride**<br>M. W.: 195.91<br>Assay (Trace metal basis) 99.999% | **25 gm**<br>**100 gm** |
| **RE1610**<br>$La(OH)_3$<br>(14507-19-8) | **Lanthanum Hydroxide**<br>M. W.: 189.93<br>Assay (Trace metal basis) 99.9% | **100 gm**<br>**500 gm** |
| **RE1615**<br>$La(OH)_3$<br>(14507-19-8) | **Lanthanum Hydroxide**<br>M. W.: 189.93<br>Assay (Trace metal basis) 99.99% | **100 gm** |
| **RE1620**<br>$La(OH)_3$<br>(14507-19-8) | **Lanthanum Hydroxide**<br>M. W.: 189.93<br>Assay (Trace metal basis) 99.999% | **25 gm**<br>**100 gm** |
| **RE1630**<br>$La(NO_3)_3.XH_2O$<br>(100587-94-8) | **Lanthanum Nitrate**<br>M. W.: 324.92<br>Assay (Trace metal basis) 99.0% | **100 gm**<br>**500 gm** |
| **RE1635**<br>$La(NO_3)_3.XH_2O$<br>(100587-94-8) | **Lanthanum Nitrate**<br>M. W.: 324.92<br>Assay (Trace metal basis) 99.9% | **100 gm**<br>**500 gm** |
| **RE1640**<br>$La(NO_3)_3.XH_2O$<br>(100587-94-8) | **Lanthanum Nitrate**<br>M. W.: 324.92<br>Assay (Trace metal basis) 99.99% | **100 gm**<br>**500 gm** |
| **RE1645**<br>$La(NO_3)_3.XH_2O$<br>(100587-94-8) | **Lanthanum Nitrate**<br>M. W.: 324.92<br>Assay (Trace metal basis) 99.999% | **25 gm**<br>**100 gm** |
| **859500** | **Lanthanum Nitrate** 0.1M | **500 ml**<br>**1 lit** |
| **RE1665** new<br>$La_2(C_2O_4).xH_2O$<br>(312696-10-9) | **Lanthanum Oxalate** Hydrate **AR**<br>M.W : 541.87<br>Assay 99.5% | **10 gm** |
| **Re1685**<br>$La_2O_3$<br>(1312-81-8) | **Lanthanum Oxide**<br>M. W.: 325.82<br>Assay (Trace metal basis) 99.9% | **100 gm**<br>**500 gm** |
| **RE1690**<br>$La_2O_3$<br>(1312-81-8) | **Lanthanum Oxide**<br>M. W.: 325.82<br>Assay (Trace metal basis) 99.99% | **100 gm**<br>**1 kg** |
| **RE1700**<br>$La_2O_3$<br>(1312-81-8) | **Lanthanum Oxide**<br>M. W.: 325.82<br>Assay (Trace metal basis) 99.999% | **100 gm**<br>**500 gm** |
| **RE1715**<br>$La_2(SO_4)_3.XH_2O$<br>(57804-25-8) | **Lanthanum Sulphate**<br>M. W.: 566.00 (anhy.)<br>Assay (Trace metal basis) 99.9% | **100 gm**<br>**500 gm** |
| **RE1720**<br>$La_2(SO_4)_3.XH_2O$<br>(57804-25-8) | **Lanthanum Sulphate**<br>M. W.: 566.00 (anhy.)<br>Assay (Trace metal basis) 99.99% | **100 gm**<br>**500 gm** |
| **RE1725**<br>$La_2(SO_4)_3.XH_2O$<br>(57804-25-8) | **Lanthanum Sulphate**<br>M. W.: 566.00 (anhy.)<br>Assay (Trace metal basis) 99.999% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **029011**<br>$C_{12}H_{24}O_2$<br>(143-07-7) | **Lauric Acid**<br>M. W.: 200.32<br>Assay (acidimetric) 99.0% | **500 gm** |
| **134315**<br>$C_{15}H_{28}NNaO_3$<br>(137-16-6) | n-**Lauroylsarcosine Sodium Salt**<br>(Sarkosyl NI, N-Dodecanoyl-N-Methylglycine Sodium Salt, Sodium N-Dodecanoyl-N-Methylglycine)<br>M. W.: 293.38 | **25 gm**<br>**100 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **028276**<br>$C_{12}H_{26}O$<br>(112-53-8) | **Lauryl Alcohol**<br>M. W.: 186.34<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| | **Lauryl Amine**<br>See Dodecylamine | |
| | **Lauryl Mercaptan**<br>See 1-Dodecanethiol | |
| | **Lauryl Sulphate Sodium Salt**<br>See Sodium Lauryl Sulphate | |
| **134485**<br><br><br>$C_{14}H_{14}O_2P_2S_4$<br>(19172-47-5) | **Lawesson's Reagent**<br>[2,4-Bis (4-Methoxyphenyl)<br>2,4-Dithioxo-1,3,2,4-Dithiadiphosphetane]<br>M. W.: 404.47 | **25 gm**<br>**100 gm** |
| **859630** | **Lead** (Pb) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **859660** | **Lead** (Pb) 1000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **859690** | **Lead** (Pb) 10000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **029018**<br>Pb<br>(7439-92-1) | **Lead** Metal Lumps<br>M. W.: 207.2<br>Assay 99.0% | **500 gm** |
| **561185**<br><br>Pb<br>(7439-92-1) | **Lead** (Metal) Powder **AR**<br>325 Mesh (90%)<br>At.W. 207.2<br>Assay (Complexometric) 99.5% | **500 gm** |
| **561188**<br>Pb<br>(7439-92-1) | **Lead** (Metal) Granular **AR**<br>At.W. 207.2<br>Assay (Complexometric) 99.0% | **500 gm** |
| **025043**<br>Pb<br>(7439-92-1) | **Lead** Metal Foil<br>M. W.: 207.2<br>Assay 97.0% | **500 gm** |
| **561191**<br><br>Pb<br>(7439-92-1) | **Lead** (Metal) Foil **AR**<br>About 0.2mm thickness<br>At W. 207.2<br>Assay (Complexometric) 99.0% | **500 gm** |
| **134705**<br>Pb<br>(7439-92-1) | **Lead** Metal Rod<br>M. W.: 207.2 | **50 gm** |
| | **Lead Acetate Basic** Anhydrous<br>See Lead (II) hydroxide Acetate Anhydrous | |
| **029021**<br><br>$C_4H_6O_4Pb.3H_2O$<br>(6080-56-4) | **Lead Acetate** Trihydrate<br>(Lead (II) Acetate)<br>M. W.: 379.33<br>Assay (Complexometric) 99.0-103.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **561285**<br><br>$C_4H_6O_4Pb.3H_2O$<br>(6080-56-4) | **Lead Acetate** Trihydrate **AR/ACS**<br>(Lead (II) Acetate)<br>M. W.: 379.33<br>Assay 99.5% | **500 gm**<br>**25 kg**<br>**50 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **859825** new | **Lead Acetate** TS acc. to USP | **500 ml** |
| **859830** | **Lead Acetate Basic** 18-20% Solution | **1 lit**<br>**5 lit** |
| | **Lead Acetate Basic**<br>See Lead (II) Hydroxide Acetate | |
| **PA1125** | **Lead Acetate** Paper | **200 lvs** |
| **134825**<br>$AsHO_4.Pb$<br>(7645-25-2) | **Lead Arsenate**<br>M. W.: 347.12 | **100 gm**<br>**500 gm** |
| **025044**<br>$BH_3O_3XPb$<br>(35498-15-8) | **Lead Borate**<br>M. W.: 328.85 | **250 gm** |
| **029023**<br>$PbBr_2$<br>(10031-22-8) | **Lead** (II) **Bromide**<br>M. W.: 367.01<br>Assay (Pb) 99.0% | **500 gm** |
| **029024**<br>$(PbCO_3)_2Pb(OH)_2$<br>(1319-46-6) | **Lead** (II) **Carbonate** Basic<br>M.W.: 775.63<br>Assay 77.0% (Pb) | **500 gm** |
| **134955** new<br>$PbCO_3$<br>(598-63-0) | **Lead Carbonate**<br>M.W : 267.21<br>Assay 98.0% | **500 gm** |
| **561555**<br>$PbCO_3$<br>(598-63-0) | **Lead** (II) **Carbonate AR/ACS**<br>M.W.: 267.21<br>Assay (Complexometric) 99.0% | **250 gm** |
| **029025**<br><br>$PbCl_2$<br>(7758-95-4) | **Lead** (II) **Chloride** Anhydrous<br>for Synthesis<br>M. W.: 278.10<br>Assay (Argentomertric) 98.0% | **500 gm** |
| **134995**<br>$PbCrO_4$<br>(7758-97-6) | **Lead** (II) **Chromate**<br>M. W.: 323.18 | **500 gm** |
| **561615**<br>$PbCrO_4$<br>(7758-97-6) | **Lead** (II) **Chromate AR**<br>M. W.: 323.18<br>Assay ($PbCrO_4$) 99.0% | **100 gm**<br>**250 gm** |
| **029029**<br>$PbO_2$<br>(1309-60-0) | **Lead Dioxide**<br>M. W.: 239.20<br>Assay (oxidimetric) 94.0% | **500 gm**<br>**50 kg** |
| **561675**<br>$PbO_2$<br>(1309-60-0) | **Lead Dioxide AR**<br>M. W.: 239.20<br>Assay (Oxidimetric) 97.0% | **250 gm** |
| **135105**<br>$PbF_2$<br>(7783-46-2) | **Lead** (II) **Flouride**<br>M. W.: 245.20<br>Assay 98.0% | **500 gm** |
| **859900**<br><br>$Pb(BF_4)_2$<br>(13814-96-5) | **Lead** (II) **Fluoroborate** 50% Solution<br>for Electroplating<br>M. W.: 380.81 | **1 kg** |
| **029022**<br><br><br>$(CH_3COO)_2Pb.Pb(OH)_2$<br>(51404-69-4) | **Lead** (II) **Hydroxide Acetate**<br>Anhydrous (Lead Acetate basic<br>Lead Sub Acetate)<br>Assay (Pb) 72.75%, Assay<br>($CH_3COOH$) 21.5-24.0% | **1 kg**<br>**2.5 kg**<br>**5 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **135295**<br>$PbI_2$<br>(10101-63-0) | **Lead** (II) **Iodide**<br>M. W.: 461.01<br>Assay 98.0% | **100 gm** |
| **029040**<br><br>PbO<br>(1317-36-8) | **Lead Monoxide**<br>(Lead II Oxide yellow)<br>M. W.: 223.20<br>Assay (ex Pb Complexometric) 98.0% | **500 gm**<br>**1 kg**<br>**50 kg** |
| **561725**<br><br>PbO<br>(1317-36-8) | **Lead Monoxide AR/ACS**<br>(Lead II Oxide)<br>M. W.: 223.20<br>Assay (by complexometry) 99.0% | **250 gm** |
| **029038**<br><br>$Pb(NO_3)_2$<br>(10099-74-8) | **Lead Nitrate**<br>(Lead II Nitrate)<br>M. W.: 331.21<br>Assay (Complexometric) 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **561815**<br><br>$Pb(NO_3)_2$<br>(10099-74-8) | **Lead Nitrate AR/ACS**<br>(Lead II Nitrate)<br>M. W.: 331.21<br>Assay (Complexometric) 99.5% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **860110** | **Lead (II) Nitrate** 0.01M (0.02N)<br>Volumetric Solution Nist Traceable | **1 lit** |
| **860140** | **Lead (II) Nitrate** 0.5M (1N)<br>Volumetric Solution Nist Traceable | **1 lit** |
| **135475**<br>$PbC_2O_4$<br>(814-93-7) | **Lead** (II) **Oxalate** Pure<br>M. W.: 295.22 | **500 gm** |
| **029041**<br><br>$Pb_3O_4$<br>(1314-41-6) | **Lead** (II, IV) **Oxide Red**<br>(Lead red)$Pb_3O_4$)<br>M. W.: 685.60<br>Assay (Redox titration) 85.0% | **500 gm**<br>**50 kg** |
| | **Lead Oxide Yellow** See Lead Monoxide | |
| | **Lead Peroxide** See Lead Dioxide | |
| **029039**<br>$Pb_3(PO_4)_2$<br>(7446-27-7) | **Lead** (II) **Phosphate**<br>M. W.: 811.54 | **250 gm** |
| **135645**<br>$Pb(C_{18}H_{35}O_2)_2$<br>(1072-35-1) | **Lead** (II) **Stearate** Pure<br>M. W.: 774.15 | **500 gm** |
| | **Lead Sub-Acetate**<br>See Lead (II) Hydroxide Acetate | |
| **029046**<br>$PbSO_4$<br>(7446-14-2) | **Lead** (II) **Sulphate**<br>M. W.: 303.25<br>Assay (ex Pb) 98.5% | **500 gm** |
| **135715**<br>PbS<br>(1314-87-0) | **Lead** (II) **Sulphide** Pure<br>M. W.: 239.27 | **500 gm** |
| **135795**<br>$C_4H_4O_6Pb$<br>(815-84-9) | **Lead** (II) **Tartrate**<br>M. W.: 355.27 | **500 gm** |
| **564665**<br>$Pb(CH_3CO_2)_4$<br>(546-67-8) | **Lead Tetra Acetate AR**<br>M. W.: 443.38 | **100 gm**<br>**1 kg** |
| **135865**<br>$Pb(SCN)_2$<br>(592-87-0) | **Lead Thiocyanate** Pure<br>M. W.: 323.36<br>Assay 99.0% | **100 gm**<br>**500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **135935**<br>$O_3PbS_2$<br>(13478-50-7) | **Lead** (II) **Thiosulphate**<br>M. W.: 319.32 | **500 gm** |
| **034042**<br><br>(12627-53-1) | **Leishman's** Stain for Microscopy<br>(Eosine Methylene Blue Compound) | **25 gm**<br>**100 gm**<br>**1 kg** |
| **860370** | **Leishman's** Stain Solution<br>Stain and solvent separate | **250 ml**<br>**500 ml** |
| **860400** | **Leishman's** Stain Solution with Buffer | **250 ml**<br>**500 ml** |
| | **Lemon Grass Oil** See oil of lemon grass | |
| **037121**<br>$C_6H_{13}NO_2$<br>(61-90-5) | L-**Leucine** for Biochemistry<br>M. W.: 131.17<br>Assay (Non-aqueous) 99.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **136255**<br><br>$C_7H_{15}NO_2$.HCl<br>(7517-19-3) | L-**Leucine Methyl Ester HCL**<br>for Biochemistry<br>M. W.: 181.66<br>Assay 98.0% | **25 gm**<br>**100 gm** |
| **564875**<br>$C_6H_{13}NO_2$<br>(328-38-1) | D-**Leucine AR**<br>M. W.: 131.17 | **1 gm**<br>**5 gm**<br>**25 gm** |
| | L-iso-**Leucine for Biochemistry**<br>See L-isoleucine for Biochemistry | |
| **136270** new<br><br>$C_6H_{13}NO_2$<br>(616-06-8) | DL-NOR-**Leucine**<br>for Biochemistry<br>M.W : 131.17<br>Assay 99.0% | **5 gm**<br>**25 gm** |
| **136405**<br>$(CH_3)_2CHCH_2CH(NH_2)CH_2OH$<br>(7533-40-6) | L-**Leucinol** for Biochemistry<br>M. W.: 117.19<br>Assay 96.0% | **5 gm**<br>**25 gm** |
| **136515**<br>$C_5H_8O_3$<br>(123-76-2) | **Levulinic Acid** for Synthesis<br>M. W.: 116.12<br>Assay 98.0% | **250 gm**<br>**1 kg** |
| | **Levulose** See D-Fructose | |
| **860500** | **Light Green** Solution 0.1%<br>for Microscopy Animal Tissue Staining | **250 ml** |
| **860530** | **Light Green** Stain Solution (0.5 % w/v) | **125 ml** |
| **025060**<br><br>$C_{27}H_{34}N_2O_4S$ | **Light Green**<br>( C.I. 42040)<br>M. W.: 482.65<br>Dye content (titanometry, dried subs) Abt. 95.0% | **25 gm**<br>**100 gm** |
| **034043**<br><br>$C_{37}H_{34}N_2Na_2O_9S_3$<br>(5141-20-8) | **Light Green** for Microscopy<br>Light Green SF Yellowish<br>C.I. No. 42095<br>M. W.: 792.86<br>Dye content (by titanometry) 90.0% | **25 gm**<br>**100 gm** |
| **025055**<br>$C_{14}H_{22}N_2O$<br>(137-58-6) | **Lignocaine** Base<br>M. W.: 234.34<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **025051**<br>$C_{14}H_{22}N_2O.HCl.H_2O$<br>(6108-05-0) | **Lignocaine Hydrochloride** Monohydrate<br>M. W.: 288.81<br>Assay (non-aqueous) 99.0% | **100 gm**<br>**500 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| | **Ligroin' Reagent** See Petroleum Ether | |
| **860640** | **Lime** Water | **500 ml** |
| **136615** new<br>$C_{10}H_{16}$<br>(5989-27-5) | D(+) **Limonene** for Synthesis<br>M.W : 136.24 | **500 ml** |
| **136845**<br>$C_{12}H_{20}O_2$<br>(115-95-7) | **Linalyl Acetate** for Synthesis<br>M. W.: 196.29 | **500 gm** |
| **136855**<br>$C_{17}H_{23}NO_2$<br>(7149-26-0) | **Linalyl Anthranilate** for Synthesis<br>M. W.: 273.37 | **500 gm** |
| **136865**<br>$C_{17}H_{22}O_2$<br>(126-64-7) | **Linalyl Benzoate** for Synthesis<br>M. W.: 258.36 | **500 gm** |
| **136875**<br>$C_{14}H_{24}O_2$<br>(78-36-4) | **Linalyl Butyrate** for Synthesis<br>M. W.: 224.34 | **500 gm** |
| **136885**<br>$C_{19}H_{24}O_2$<br>(78-37-5) | **Linalyl Cinnamate** for Synthesis<br>M. W.: 284.39 | **500 gm** |
| **136895**<br>$C_{11}H_{18}O_2$<br>(115-99-1) | **Linalyl Formate** for Synthesis<br>M. W.: 182.26 | **500 gm** |
| **136905**<br>$C_{13}H_{22}O_2$<br>(144-39-8) | **Linalyl Propionate** for Synthesis<br>M. W.: 210.31 | **500 gm** |
| **136955**<br>$C_{10}H_{18}O$<br>(78-70-6) | **Linalool** for Synthesis<br>M. W.: 154.25<br>Assay 97.0% | **500 gm** |
| **025049**<br>$C_{18}H_{34}N_2O_6S.HCl.H_2O$<br>(7179-49-9) | **Lincomycin Hydrochloride**<br>M. W.: 461.01 | **Mill.Unit** |
| **039095**<br>(9001-62-1) | **Lipase**<br>ex microorganism<br>activity 16 units/mg protein | **25 gm**<br>**100 gm**<br>**500 gm** |
| **137115**<br>(9004-02-8) | **Lipoprotein Lipase** from<br>Pseudomonas SP. Lyophilized powder,<br>Activity~ 20U/mg-solid) | **10 mgm**<br>**50 mgm** |
| | **Liquid Paraffin**<br>See Paraffin Liquid, | |
| | **Liquoid**<br>See Sodium Polyanethole Sulphonate | |
| | **Liquor Ammonia**<br>See Ammonia Solution all grade | |
| **137255**<br>$C_{27}H_{29}ClN_2O_6S_2$<br>(62796-29-6) | **Lisamine Rodhamine B**<br>M. W.: 577.11 | **1 gm** |
| **137285**<br>$C_{16}H_{10}Cl_2N_4Na_2O_7S_2$<br>(6359-98-4) | **Lissamine Fast Yellow**<br>(C.I. 18965)<br>M. W.: 551.29 | **25 gm** |
| **137315**<br>$C_{27}H_{25}N_2NaO_7S_2$<br>(3087-16-9) | **Lissamine Green B**<br>(C.I. 44090)<br>M. W.: 576.62 | **25 gm** |
| **137345**<br>$C_{20}H_{16}N_4O_9S_2Na_2$<br>(4321-69-1) | **Lissamine Red**<br>(C.I. 18055)<br>M. W.: 566.48 | **25 gm** |
| | **Litharge** See Lead Monoxide | |
| **860920** | **Lithium** (Li) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **860950** | **Lithium** (Li) 1000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$ | **100 ml**<br>**500 ml** |
| **860980** | **Lithium** (Li) 10000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$ | **100 ml**<br>**500 ml** |
| **029811**<br>Li<br>[7439-93-2] | **Lithium** Metal<br>M.W. : 6.94<br>Assay - min. 99.5% | **100 gm** |
| **029060**<br>$C_2H_3LiO_2.2H_2O$<br>(6108-17-4) | **Lithium Acetate**<br>M. W.: 102.02<br>Assay (Non-aqueous) 99.0% | **250 gm** |
| **565280**<br>$C_2H_3LiO_2.2H_2O$<br>(6108-17-4) | **Lithium Acetate AR**<br>M. W.: 102.02 | **250 gm** |
| **027078**<br>$LiAlH_4$<br>(16853-85-3) | **Lithium Aluminium Hydride**<br>for Synthesis<br>M. W.: 37.95<br>Assay (Iodometric) 97.0% | **100 gm** |
| **861080** new | **Lithium Azide** 20% w/w<br>Solution in water | **100 gm** |
| **029064**<br>LiBr<br>(7550-35-8) | **Lithium Bromide** Anhydrous<br>M. W.: 86.85<br>Assay (Argentometric; on dried basis) 99.0% | **500 gm** |
| **029065**<br>$Li_2CO_3$<br>(554-13-2) | **Lithium Carbonate**<br>M. W.: 73.89<br>Assay 98.5% | **250 gm**<br>**500 gm**<br>**25 kg** |
| **565395**<br>$Li_2CO_3$<br>(554-13-2) | **Lithium Carbonate AR/ACS**<br>M. W.: 73.89<br>Assay (acidimetric) 99.0% | **100 gm**<br>**250 gm** |
| **565398**<br>$Li_2CO_3$<br>(554-13-2) | **Lithium Carbonate AR**<br>M. W.: 73.89 HISURE | **250 gm**<br>**1 kg** |
| **029067**<br>LiCl<br>(7447-41-8) | **Lithium Chloride** Anhydrous<br>M. W.: 42.39<br>Assay (Argentometric; on dried material) 99.0% | **250 gm**<br>**500 gm** |
| **565435**<br>LiCl<br>(7447-41-8) | **Lithium Chloride** Anhydrous **AR**<br>M. W.: 42.39<br>Assay (argentometric) 99.0% | **100 gm**<br>**250 gm** |
| **861020** new | **Lithium Chloride** 1M Solution<br>In Acetic Acid | **250 ml** |
| **861024** new | **Lithium Chloride** 1M Solution<br>In Ethanol | **250 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| **565475**<br>$Li_3C_6H_5O_7.4H_2O$<br>(6080-58-6) | tri-**Lithium Citrate** Tetrahydrate **AR**<br>M. W.: 281.99<br>Assay (Non-aqueous) (ex citrate) 98.5% | **250 gm** |
| **029069**<br>LiF<br>(7789-24-4) | **Lithium Fluoride**<br>M. W.: 25.94<br>Assay (acidimetric) 97.0% | **500 gm** |
| **565585**<br>LiF<br>(7789-24-4) | **Lithium Fluoride AR**<br>M. W.: 25.94 | **250 gm** |
| **029073**<br>$LiOH.H_2O$<br>(1310-66-3) | **Lithium Hydroxide** Monohydrate<br>M. W.: 41.96<br>Assay (acidimetric) 98.0% | **100 gm**<br>**500 gm**<br>**5 kg**<br>**50 kg** |
| **565625**<br>$LiOH.H_2O$<br>(1310-66-3) | **Lithium Hydroxide** Monohydrate **AR/ACS**<br>M. W.: 41.96<br>Assay (Acidimetric) 99.0% | **100 gm**<br>**500 gm** |
| **025056**<br>$LiI.3H_2O$<br>(7790-22-9) | **Lithium Iodide** for Synthesis<br>M. W.: 187.90 | **100 gm** |
| **029075**<br>$CH_3.CHOH.COOLi$<br>(867-55-0) | **Lithium Lactate** for Synthesis<br>M. W.: 96.01<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **025040**<br>$LiBO_2$<br>(13453-69-5) | **Lithium Meta Borate** Anhydrous<br>M. W.: 49.75<br>Assay 95.0% | **250 gm** |
| **565955**<br>$LiBO_2$<br>(13453-69-5) | **Lithium Meta Borate** Anhydrous **AR**<br>M. W.: 49.75<br>Assay (acidimetric) 99.5% | **250 gm** |
| **137965**<br>$Li_2MoO_4$<br>(13568-40-6) | **Lithium Molybdate** for Synthesis<br>M.W. : 173.82 | **50 gm**<br>**100 gm** |
| **029076**<br>$LiNO_3$<br>(7790-69-4) | **Lithium Nitrate** Anhydrous<br>M. W.: 68.95<br>Assay 98.0% | **500 gm** |
| **565995**<br>$LiNO_3$<br>(7790-69-4) | **Lithium Nitrate AR** Anhydrous<br>M. W.: 68.95 | **500 gm** |
| **138165**<br>$Li_2C_2O_4$<br>(553-91-3) | **Lithium Oxalate** Extra Pure<br>M. W.: 101.90 | **100 gm** |
| **011612**<br>$ClLiO_4.3H_2O$<br>(13453-78-6) | **Lithium Perchlorate** Trihydrate<br>M. W.: 160.44<br>Assay (argentometric) 99.0% | **25 gm**<br>**100 gm** |
| **138215**<br>$Li_3PO_4$<br>(10377-52-3) | **Lithium Phosphate** Extra Pure<br>M. W.: 115.79 | **100 gm**<br>**500 gm** |
| **029080**<br>$Li_2SO_4.H_2O$<br>(10102-25-7) | **Lithium Sulphate** Monohydrate<br>M. W.: 127.95<br>Assay (ion exchange) 98.0% | **250 gm**<br>**500 gm**<br>**25 kg** |
| **566035**<br>$Li_2SO_4.H_2O$<br>(10102-25-7) | **Lithium Sulphate** Monohydrate **AR/ACS**<br>M. W.: 127.95<br>Assay (Ion exchange) 99.0% | **250 gm**<br>**500 gm**<br>**25 kg** |
| **566065**<br>$Li_2B_4O_7$<br>(12007-60-2 ) | di **- Lithium Tetra Borate AR/ACS**<br>M. W.: 169.12<br>Assay (Acidimetry) 99.0% | **100 gm**<br>**1 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **138365**<br>$Li_2WO_4$<br>(13568-45-1) | **Lithium Tungstate**<br>M. W.: 261.72<br>Assay 98.0% | **25 gm**<br>**100 gm** |
| **020060**<br>(1393-92-6) | **Litmus** Granular Powder (pH Indicator)<br>pH 5.0-8.0 red to blue | **10 gm**<br>**25 gm**<br>**100 gm**<br>**500 gm** |
| **861220** | **Litmus Blue** Solution | **125 ml**<br>**500 ml** |
| **PA1154** | **Litmus Blue** Indicator Paper<br>10bks : 200lvs | **100 lvs**<br>**200 lvs** |
| **PA1151** | **Litmus Red** Indicator Paper<br>10bks : 200lvs | **100 lvs**<br>**200 lvs** |
| **861250** | **Litmus Red** Solution | **125 ml**<br>**500 ml** |
| **138415** new | **Liver** Extract Powder<br>For Bacteriological Purpose<br>store at 2 - 8°C | **500 gm** |
| | **Loffler's** Methylene Blue Solution Alkaline<br>See Methylene blue alkaline (Loffler's )<br>Staining Solution | |
| **861390** | **Lugol's** 1% Solution<br>(Iodine-Potassium Iodide solution)<br>for Microscopy | **125 ml**<br>**500 ml** |
| **138485**<br>$C_8H_7N_3O_2$<br>(521-31-3) | **Luminol** for Chemiluminescene<br>M. W.: 177.16<br>Assay 97.0% | **5 gm**<br>**25 gm** |
| **861450** | **Lutetium** (Lu) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**500 ml** |
| **861470** | **Lutetium** (Lu) 1000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$ | **100 ml**<br>**500 ml** |
| **RE1735**<br>Lu<br>(7439-94-3) | **Lutetium** Metal Ingot<br>M. W.: 174.96<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **RE1740**<br>Lu<br>(7439-94-3) | **Lutetium** Metal Lump (1cm)<br>M. W.: 174.96<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE1745**<br>Lu<br>(7439-94-3) | **Lutetium** Metal Wire (0.1mm)<br>M. W.: 174.96<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE1750**<br>Lu<br>(7439-94-3) | **Lutetium** Metal Rod (5mmx30cm)<br>M. W.: 174.96<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE1755**<br>Lu<br>(7439-94-3) | **Lutetium** Metal Foil (0.25mmx40 cm)<br>M. W.: 174.96<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE1760**<br>Lu<br>(7439-94-3) | **Lutetium** Metal Foil (0.50mmx40 cm)<br>M. W.: 174.96<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE1765**<br>Lu<br>(7439-94-3) | **Lutetium** Metal SLAB (1cmx40cm)<br>M. W.: 174.96<br>Assay (Trace metal basis) 99.99% | **1 PC** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **RE1770**<br>Lu<br>(7439-94-3) | **Lutetium** Metal Disc (0.1mmx35cm)<br>M. W.: 174.96<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE1780**<br>$Lu(O_2C_2H_3)_3.xH_2O$<br>(207500-05-8) | **Lutetium** (III) **Acetate**<br>M. W.: 352.11 (Anhy.)<br>Assay (Trace metal basis) 99.9% | **1 gm**<br>**5 gm** |
| **RE1785**<br>$Lu(O_2C_2H_3)_3.xH_2O$<br>(207500-05-8) | **Lutetium** (III) **Acetate**<br>M. W.: 352.11 (Anhy.)<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**5 gm** |
| **RE1790**<br>$Lu(O_2C_2H_3)_3.xH_2O$<br>(207500-05-8) | **Lutetium** (III) **Acetate**<br>M. W.: 352.11 (Anhy.)<br>Assay (Trace metal basis) 99.999% | **1 gm**<br>**5 gm** |
| **RE1795**<br>$Lu(O_2C_2H_3)_3.xH_2O$<br>(207500-05-8) | **Lutetium** (III) **Acetate**<br>M. W.: 352.11 (Anhy.)<br>Assay (Trace metal basis) 99.9999% | **1 gm**<br>**5 gm** |
| **RE1805**<br>$Lu_2(CO_3)_3.xH_2O$<br>(64360-99-2) | **Lutetium** (III) **Carbonate**<br>M. W.: 529.97 (Anhy.)<br>Assay (Trace metal basis) 99.9% | **1 gm**<br>**5 gm** |
| **RE1810**<br>$Lu_2(CO_3)_3.xH_2O$<br>(64360-99-2) | **Lutetium** (III) **Carbonate**<br>M. W.: 529.97 (Anhy.)<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**5 gm** |
| **RE1815**<br>$Lu_2(CO_3)_3.xH_2O$<br>(64360-99-2) | **Lutetium** (III) **Carbonate**<br>M. W.: 529.97 (Anhy.)<br>Assay (Trace metal basis) 99.999% | **1 gm**<br>**5 gm** |
| **RE1820**<br>$Lu_2(CO_3)_3.xH_2O$<br>(64360-99-2) | **Lutetium** (III) **Carbonate**<br>M. W.: 529.97 (Anhy.)<br>Assay (Trace metal basis) 99.9999% | **1 gm**<br>**5 gm** |
| **RE1830**<br>$LuCl_3.6H_2O$<br>(15230-79-2) | **Lutetium** (III) **Chloride**<br>M. W.: 389.42<br>Assay (Trace metal basis) 99.9% | **1 gm**<br>**5 gm** |
| **RE1835**<br>$LuCl_3.6H_2O$<br>(15230-79-2) | **Lutetium** (III) **Chloride**<br>M. W.: 389.42<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**5 gm** |
| **RE1840**<br>$LuCl_3.6H_2O$<br>(15230-79-2) | **Lutetium** (III) **Chloride**<br>M. W.: 389.42<br>Assay (Trace metal basis) 99.999% | **1 gm**<br>**5 gm** |
| **RE1845**<br>$LuCl_3.6H_2O$<br>(15230-79-2) | **Lutetium** (III) **Chloride**<br>M. W.: 389.42<br>Assay (Trace metal basis) 99.9999% | **1 gm**<br>**5 gm** |
| **RE1855**<br>$Lu(NO_3)_3.xH_2O$<br>(100641-16-5) | **Lutetium** (III) **Nitrate**<br>M. W.: 360.98 (Anhy.)<br>Assay (Trace metal basis) 99.9% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **RE1860**<br>$Lu(NO_3)_3.xH_2O$<br>(100641-16-5) | **Lutetium** (III) **Nitrate**<br>M. W.: 360.98 (Anhy.)<br>Assay (Trace metal basis) 99.99% | **2 gm**<br>**10 gm** |
| **RE1865**<br>$Lu(NO_3)_3.xH_2O$<br>(100641-16-5) | **Lutetium** (III) **Nitrate**<br>M. W.: 360.98 (Anhy.)<br>Assay (Trace metal basis) 99.999% | **5 gm** |
| **RE1870**<br>$Lu(NO_3)_3.xH_2O$<br>(100641-16-5) | **Lutetium** (III) **Nitrate**<br>M. W.: 360.98 (Anhy.)<br>Assay (Trace metal basis) 99.9999% | **1 gm**<br>**5 gm** |
| **RE1880**<br>$Lu_2O_3$<br>(12032-20-1) | **Lutetium** (III) **Oxide**<br>M. W.: 397.94<br>Assay (Trace metal basis) 99.9% | **1 gm**<br>**5 gm**<br>**25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **RE1885**<br>$Lu_2O_3$<br>(12032-20-1) | **Lutetium** (III) **Oxide**<br>M. W.: 397.94<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **RE1890**<br>$Lu_2O_3$<br>(12032-20-1) | **Lutetium** (III) **Oxide**<br>M. W.: 397.94<br>Assay (Trace metal basis) 99.999% | **1 gm**<br>**5 gm** |
| **RE1895**<br>$Lu_2O_3$<br>(12032-20-1) | **Lutetium** (III) **Oxide**<br>M. W.: 397.94<br>Assay (Trace metal basis) 99.9999% | **1 gm**<br>**5 gm** |
| **RE1905**<br>$Lu_2(SO_4)_3.8H_2O$<br>(13473-77-3) | **Lutetium** (III) **Sulphate**<br>M. W.: 782.24<br>Assay (Trace metal basis) 99.9% | **1 gm**<br>**5 gm** |
| **RE1910**<br>$Lu_2(SO_4)_3.8H_2O$<br>(13473-77-3) | **Lutetium** (III) **Sulphate**<br>M. W.: 782.24<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**5 gm** |
| **RE1915**<br>$Lu_2(SO_4)_3.8H_2O$<br>(13473-77-3) | **Lutetium** (III) **Sulphate**<br>M. W.: 782.24<br>Assay (Trace metal basis) 99.999% | **1 gm**<br>**5 gm** |
| **RE1920**<br>$Lu_2(SO_4)_3.8H_2O$<br>(13473-77-3) | **Lutetium** (III) **Sulphate**<br>M. W.: 782.24<br>Assay (Trace metal basis) 99.9999% | **1 gm**<br>**5 gm** |
| **138675**<br>$C_7H_9N$<br>(583-61-9) | 2,3-**Lutidine** for Synthesis<br>M. W.: 107.15<br>Assay 98.5% | **100 ml**<br>**500 ml** |
| **138745**<br>$C_7H_9N$<br>(108-47-4) | 2, 4-**Lutidine** for Synthesis<br>M. W.: 107.15<br>Assay 99.0% | **5 gm**<br>**25 gm** |
| **138845**<br>$C_7H_9N$<br>(108-48-5) | 2, 6-**Lutidine** for Synthesis<br>M. W.: 107.15<br>Assay 98.0% | **500 ml** |
| **138805**<br>$C_7H_9N$<br>(583-58-4) | 3, 4-**Lutidine** for Synthesis<br>M. W.: 107.15 | **100 ml**<br>**500 ml** |
| **138905**<br>$C_7H_9N$<br>(591-22-0) | 3, 5-**Lutidine** for Synthesis<br>(3,5-Dimethyl Pyridine)<br>M. W.: 107.15<br>Assay 98.0% | **100 ml**<br>**500 ml** |
| **139105**<br>(8023-70-9) | **Lycopodium** for Synthesis | **500 gm** |
| **139285**<br>$C_6H_{14}N_2O_2.H_2O$<br>(39665-12-8) | L-**Lysine (Base) Monohydrate**<br>Store at 2 - 8°C<br>M. W.: 164.20 | **10 gm**<br>**25 gm**<br>**100 gm** |
| **037129**<br>$C_6H_{14}N_2O_2HCl$<br>(657-27-2) | L-**Lysine Monohydrochloride**<br>For Biochemistry<br>M. W.: 182.65<br>Assay (Non-aqueous) 99.0% | **100 gm**<br>**500 gm** |
| **025053**<br>$C_6H_{14}N_2O_2.HCl$<br>(657-27-2) | L-**Lysine Monohydrochloride**<br>For Feed experiments<br>M. W.: 182.65<br>Assay (NT/HPLC, on dry basis) 99.0-101.0% | **2.5 kg** |
| **033218**<br>(12772-68-8) | **Lysol** (Cresol and Soap Solution)<br>Assay (cresol) 47-53.0% v/v | **500 ml**<br>**5 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **139355**<br>(12650-88-3) | **Lysozyme** for Biochemistry | **1 gm**<br>**5 gm**<br>**25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **139415**<br>$C_5H_{10}O_5$<br>(1114-34-7) | D-**Lyxose** for Biochemistry<br>M. W.: 150.13 | **1 gm**<br>**5 gm** |

L

| Product Code | Product Name | CAS No. |
|---|---|---|
| 720750 | 1,2-Dichloroethane | 107-06-2 |
| 729500 | 1,4-Dioxane | 123-91-1 |
| 709700 | 1-Butanol | 71-36-3 |
| 714900 | 1-Chloro Butane (n-Butyl Chloride) | 109-69-3 |
| 753020 | 1-Methyl-2-Pyrrolidone | 872-50-4 |
| 759200 | 1-Octanol | 111-87-5 |
| 765800 | 1-Propanol | 71-23-8 |
| 765860 | 2-Propanol | 67-63-0 |
| 700380 | Acetone | 67-64-1 |
| 700630 | Acetonitrile | 75-05-8 |
| 700580 | Acetonitrile for praparative | 75-05-8 |
| 706950 | Benzene | 71-43-2 |
| 711100 | Butanone | 78-93-3 |
| 713910 | Carbo Tech | 56-23-5 |
| 715910 | Chloroform | 67-66-3 |
| 717600 | Cyclohexane | 110-82-7 |
| 720950 | Dichloromethane | 75-09-2 |
| 721900 | Diethyl Ether (Solvent Ether, Ethyl Ether) | 60-29-7 |
| 728300 | Dimethyl Sulphoxide | 67-68-5 |
| 730900 | Ethyl Acetate | 141-78-6 |
| 743560 | Hexane | 110-54-3 |
| 747000 | Iso Butyl Methyl Ketone | 108-10-1 |
| 747500 | Iso Octane | 540-84-1 |
| 752140 | Methanol | 67-56-1 |
| 752650 | Methyl Acetate | 79-20-9 |
| 723000 | N,N-Dimethyl Acetamide | 127-19-5 |
| 723600 | N,N-Dimethyl Formamide | 68-12-2 |
| 743100 | n-Heptane | 142-82-5 |
| 743600 | n-Hexane | 110-54-3 |
| 762700 | n-Pentane | 109-66-0 |
| 762825 | Petroleum Ether 40-60°C | 8032-32-4 |
| 762835 | Petroleum Ether 60-80°C | 8032-32-4 |
| 766500 | Pyridine | 110-86-1 |
| 710000 | tert-Butanol | 75-65-0 |
| 712900 | tert-Butyl Methyl Ether | 1634-04-4 |
| 774000 | Tetrachloroethylene | 127-18-4 |
| 774380 | Tetrahydrofuran | 109-99-9 |
| 775500 | Toluene | 108-88-3 |
| 775790 | Trichloro Ethylene | 79-01-6 |
| 776140 | Trifluoro acetic Acid | 76-05-1 |
| 779600 | Water | 7732-18-5 |

*..... and many more*



## HPLC SOLVENTS

### Product Feature

- Solvents of this Special Quality are carefully analysed to exceed or to meet the limit of UV absorbtion.
- These Solvents of high quality standards are of much greater mechanical strength.
- Solvent particles are much smaller than conventional liquid solvents. Columns are operated at a very high pressure to maintain high quality standards.
- Solvents are filtered through 0.22 m filter.
- All of our HPLC Solvents are packed under Nitrogen for its better Resistance and bottles are sealed with Teflon Liner to prevent contamination.

M

| Product Code | Product Name | Packing |
|---|---|---|
| 144005 | **Macerozyme R-10** for Biochemistry | 500 mgm<br>1 gm<br>5 gm |
| | **Magenta** Acid<br>See Fuchsin Acid | |
| | **Magenta Basic** See Fuchsin Basic | |
| 863100 | **Magnesium** (Mg) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 863102 new | **Magnesium** (Mg) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 863030 | **Magnesium** (Mg)1000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 863060 | **Magnesium** (Mg) 10000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 029085<br>Mg<br>(7439-95-4) | **Magnesium** (Metal) Powder<br>At. Wt.: 24.31<br>Assay (Complexometric) 98.0% | 100 gm<br>500 gm<br>25 kg |
| 029086<br>Mg<br>(7439-95-4) | **Magnesium (**Metal) Ribbon<br>At Wt.: 24.31<br>Assay (Complexometric) 99.5% | 25 gm |
| 029089<br>Mg<br>(7439-95-4) | **Magnesium** (Metal) Turning<br>acc. Grignard reaction<br>At. Wt.: 24.31<br>Assay (Complexometric) 99.5% | 250 gm<br>500 gm<br>25 kg |
| 029090<br>$(CH_3.COO)_2Mg.4H_2O$<br>(16674-78-5) | **Magnesium Acetate** Tetrahydrate<br>M. W.: 214.46<br>Assay (Complexometric) 98-102% | 500 gm<br>5 kg<br>25 kg<br>50 kg |
| 568065<br>$(CH_3.COO)_2Mg.4H_2O$<br>(16674-78-5) | **Magnesium Acetate** Tetrahydrate **AR/ACS**<br>M. W.: 214.46<br>Assay (Complexometric) 99.5-102.0% | 250 gm |
| 959200<br>$(CH_3.COO)_2Mg.4H_2O$<br>(16674-78-5) | **Magnesium Acetate** Tetrahydrate<br>for Molecular Biology<br>M. W.: 214.46 | 100 gm<br>500 gm |
| 024964<br>$MgAl_2(SiO_4)_2$<br>(12511-31-8) | **Magnesium Aluminium Silicate**<br>M. W.: 262.43 | 500 gm |
| 024953<br>$B_2MgO_4$<br>(13703-82-7) | **Magnesium Borate**<br>M. W.: 109.92 | 250 gm |
| 144305<br>$MgBr_2.6H_2O$<br>(13446-53-2) | **Magnesium Bromide** (Hexahydrate)<br>M. W.: 292.20<br>Assay 98.0% | 500 gm<br>25 kg<br>50 kg |
| 029093<br>$\sim MgCO_3.Mg(OH)_2.5H_2O$<br>(39409-82-0) | **Magnesium Carbonate** Basic Light<br>Assay (As Mg; Complexometric) 24.0% | 250 gm<br>500 gm<br>5 kg<br>25 kg |
| 568105<br>$\sim MgCO_3.Mg(OH)_2.5H_2O$<br>(39409-82-0) | **Magnesium Carbonate** Basic Light **AR**<br>Assay (complexometric, as Mg) 24.0% | 500 gm |

| Product Code | Product Name | Packing |
|---|---|---|
| 863185 new | **Magnesium Chloride** 0.01M (0.02N)<br>Standardized Solution Nist Traceable | 1 lit |
| 863190 | **Magnesium Chloride** 0.5M<br>Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 863200 | **Magnesium Chloride** 1M<br>Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 029096<br>$MgCl_2.6H_2O$<br>(7791-18-6) | **Magnesium Chloride** Hexahydrate<br>Purified Cryst.<br>M. W.: 203.30<br>Assay (Complexometric) 98.0% | 500 gm<br>5 kg<br>25 kg<br>50 kg |
| 568135<br>$MgCl_2.6H_2O$<br>(7791-18-6) | **Magnesium Chloride** Hexahydrate **AR/ACS**<br>Meets Analytical Specification<br>of IP, BP, USP, Ph. Eur.<br>M. W.: 203.30<br>Assay (Complexometric) 99.0% | 500 gm<br>5 kg<br>25 kg<br>50 kg |
| 959340<br>$MgCl_2.6H_2O$<br>(7791-18-6) | **Magnesium Chloride**<br>for Molecular Biology<br>M. W.: 203.30<br>Assay (Complexometric) 99.0% | 500 gm |
| 144515<br>$O_4MgCr$<br>(13423-61-5) | **Magnesium Chromate**<br>M. W.: 140.30 | 500 gm |
| 029098<br>$Mg_3(C_6H_5O_7)_2.9H_2O$<br>(153531-96-5) | **Magnesium Citrate** Nonahydrate<br>M. W.: 613.25<br>Assay (Complexometric; on dired subs.) 97.0% | 500 gm<br>25 kg<br>50 kg |
| | tri-**Magnesium Dicitrate**<br>See Magnesium Citrate | |
| 029100<br>$MgF_2$<br>(7783-40-6) | **Magnesium Fluoride**<br>M. W.: 62.30<br>Assay (Complexometric, after<br>loss on ignition at 700°C) 97.0% | 500 gm<br>2.5 kg |
| 568175<br>$MgF_2$<br>(7783-40-6) | **Magnesium Fluoride** Special **AR**<br>M. W.: 62.30<br>HISURE | 500 gm |
| 144725<br>$C_{12}H_{22}MgO_{14}.XH_2O$<br>(3632-91-5) | **Magnesium Gluconate** for Synthesis<br>M. W.: 414.60 (Anhy.)<br>Assay 98.0% | 250 gm |
| 029102<br>$Mg(OH)_2$<br>(1309-42-8) | **Magnesium Hydroxide**<br>M. W.: 58.33<br>Assay (complexometric) 95.0% | 250 gm |
| 029106<br>$Mg(NO_3)_2.6H_2O$<br>(13446-18-9) | **Magnesium Nitrate** Hexahydrate<br>Purified<br>M. W.: 256.41<br>Assay (Complexometric) 98.0% | 500 gm<br>50 kg |
| 568215<br>$Mg(NO_3)_2.6H_2O$<br>(13446-18-9) | **Magnesium Nitrate** Hexahydrate **AR/ACS**<br>M. W.: 256.41<br>Assay (Complexometric) 99.0% | 500 gm<br>5 kg<br>50 kg |
| 024971<br>$C_2O_4Mg$<br>(547-66-0) | **Magnesium Oxalate**<br>M. W.: 112.32 | 250 gm |
| 029108<br>MgO<br>(1309-48-4) | **Magnesium Oxide** Heavy<br>M. W.: 40.30<br>Assay (Complexometric; on ignited sub.)<br>98.0-100.5% | 500 gm<br>25 kg<br>50 kg |

| Product Code | Product Name | Packing |
|---|---|---|
| **029109**<br>MgO<br>(1309-48-4) | **Magnesium Oxide** Light<br>Meets BP, Ph, Eur, USP<br>M. W.: 40.30<br>Assay (Complexometric; on ignited subs.) 98.0-100.5% | **500 gm**<br>**5 kg**<br>**25 kg** |
| **568255**<br>MgO<br>(1309-48-4) | **Magnesium Oxide** Light **AR/ACS**<br>M. W.: 40.30<br>Assay 98.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **145005**<br>$Mg(ClO_4)_2.XH_2O$<br>(64010-42-0) | **Magnesium Perchlorate** Hydrate<br>M. W.: 223.21 (Anhy.)<br>Assay (Complexometric) 82.0-83.0% | **100 gm**<br>**500 gm** |
| **568285**<br>$Mg(ClO_4)_2XH_2O$<br>(64010-42-0) | **Magnesium Perchlorate** Hydrate **AR**<br>M. W.: 223.21 (Anhy.)<br>Assay (complexometric) 83.0% | **100 gm**<br>**500 gm** |
| **029101**<br>$MgHPO_4.3H_2O$<br>(7782-75-4) | **Magnesium Phosphate** Dibasic Pure<br>M. W.: 174.34<br>Assay (ex Mg) 98.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **024965**<br>$Mg_3(PO_4)_2$ X $H_2O$<br>(53408-95-0) | **Magnesium Phosphate** Hydrate<br>M. W.: 262.86<br>Assay (ex Mg) (on dried basis) 98.0% | **500 gm** |
| **024978**<br>$[CH_3(CH_2)_{16}COO]_2Mg$<br>(557-04-0) | **Magnesium Stearate** Precipitated<br>M. W.: 591.27<br>Assay (as Mg; on dried substance) 3.8-5.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **863240** | **Magnesium Sulphate** 0.1M<br>Volumetric Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **863245** | **Magnesium Sulphate** 1M<br>Volumetric Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **145250** new<br>$MgSO_4$<br>(7487-88-9) | **Magnesium Sulphate** Anhydrous<br>(Magnesium Sulphate Dry)<br>M. W.: 120.37 (Anhy.)<br>Assay (On Anhydrous Basis) 98.0% | **500 gm**<br>**50 kg** |
| **029117**<br>$MgSO_4.7H_2O$<br>(10034-99-8) | **Magnesium Sulphate** Heptahydrate Pure<br>M. W.: 246.47<br>Assay (Complexometric; Cal. on dried substance) 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **568325**<br>$MgSO_4.7H_2O$<br>(10034-99-8) | **Magnesium Sulphate** Heptahydrate **AR/ACS** Meets Analytical Specification of IP, BP, USP, Ph. Eur.<br>M. W.: 246.47<br>Assay (Complexometric; Cal. on dried substance) 99.5-103.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **024963**<br>$MgSO_4.XH_2O$<br>(7487-88-9) | **Magnesium Sulphate** Dried<br>M. W.: 120.37 (anhydrous)<br>Assay (complexometric) 62-70.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **959580**<br>$MgSO_4.7H_2O$<br>(10034-99-8) | **Magnesium Sulphate**<br>for Molecular Biology<br>M. W.: 246.47<br>Assay (Complexometric) 99.5% | **500 gm** |
| **145305**<br>MgS<br>(12032-36-9) | **Magnesium Sulphide**<br>M. W.: 56.37 | **500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **029122**<br>$2MgO.3SiO_2.XH_2O$<br>(14987-04-3) | **Magnesium Trisilicate**<br>M. W.: 260.86 (Anhy.)<br>Assay (MgO) 29.0%<br>(on iginited subs.)<br>Assay ($SiO_2$) 65.0%)(on ignited subs.) | **500 gm**<br>**25 kg** |
| **568505**<br>$C_{12}H_9N_3O_4$<br>(74-39-5) | **Magneson I AR**<br>Sensitivity: detects 1ppm Mg<br>M. W.: 259.22<br>Dye Content (titanometry; on dried subs.) 80.0% | **25 gm**<br>**100 gm** |
| **568510**<br>$C_{16}H_{11}N_3O_3$<br>(5290-62-0) | **Magneson II AR**<br>Reagent for Mg<br>M. W.: 293.28<br>Dye content (titanometry, dried) 95.0% | **25 gm**<br>**100 gm** |
| **863340** | **Magneson** Reagent | **125 ml**<br>**500 ml** |
| **145500**<br>$C_{52}H_{54}N_4O_{12}$<br>(2437-29-8) | **Malachite Green** for Microscopy<br>(Malachite Green Oxalate)<br>C.I. No. 42000<br>M. W.: 927.02<br>Dye Content (titanometry, dried subs.)<br>About 90.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **863430** | **Malachite Green** solution 1% w/v | **100 ml** |
| **863460** | **Malarial parasite staining kit** | **KIT** |
| **145545**<br>(9001-64-3) | **Malate Dehydrogenase**<br>from Microorganism Lyophilized powder, activity ~ 80-100U/mg (MDH, Malic Dehydrogenase) | **1000units** |
| **029124**<br>CH(COOH) : CH.COOH<br>(110-16-7) | **Maleic Acid** for Synthesis<br>M. W.: 116.07<br>Assay (acidimetric; calculated on anhydrous subs.) 98.0-101.0% | **500 gm**<br>**2.5 kg**<br>**25 kg**<br>**50 kg** |
| **568600**<br>CH(COOH):CH.COOH<br>(110-16-7) | **Maleic Acid AR**<br>M. W.: 116.07<br>Assay 99.5% | **500 gm** |
| **029125**<br>$C_4H_2O_3$<br>(108-31-6) | **Maleic Anhydride** for Synthesis<br>M. W.: 98.06<br>Assay (acidimetric) 97.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **029126**<br>$C_4H_4N_2O_2$<br>(123-33-1) | **Maleic Hydrazide**<br>M.W. : 112.09<br>Assay (Acidimetric) 97.0% | **100 gm**<br>**1 kg**<br>**10 kg** |
| **029127**<br>$C_4H_6O_5$<br>(617-48-1) | DL-**Malic Acid** Purified<br>M. W.: 134.09<br>Assay (Acidimetric) 99.0% | **500 gm**<br>**5 kg**<br>**50 kg** |
| **568635**<br>$C_4H_6O_5$<br>(617-48-1) | DL-**Malic Acid AR** for Biochemistry<br>M. W.: 134.08 | **250 gm**<br>**1 kg** |
| **863500** new | **Mallory Phosphotungstic**<br>Haematoxylin Solution<br>(Stain for Connective Tissue) | **100 ml** |
| **146445**<br>$C_3H_6N_2O_2$<br>(108-13-4) | **Malonamide** for Synthesis<br>M. W.: 102.09<br>Assay 97.0% | **25 gm**<br>**100 gm**<br>**500 gm** |

M

| Product Code | Product Name | Packing |
|---|---|---|
| **029129**<br>$CH_2(COOH)_2$<br>(141-82-2) | **Malonic Acid**<br>M. W.: 104.06<br>Assay (acidimetric) 98.0% | **100 gm**<br>**500 gm**<br>**25 kg** |
| **568705**<br>$CH_2(COOH)_2$<br>(141-82-2) | **Malonic Acid AR**<br>M. W.: 104.06<br>Assay (acidimetric) 99.0% | **100 gm**<br>**250 gm**<br>**1 kg** |
| **D67626**<br>$C_3D_4O_4$ | **Malonic-$d_2$ Acid-$d_2$**<br>M.W.: 108.10 (for NMR Spectroscopy)<br>Assay Min. 99.5 atom%D | **10 gm** |
| | **Malonic Dinitrile**<br>See Malononitrile | |
| **021930**<br>$C_3H_2N_2$<br>(109-77-3) | **Malononitrile**<br>M.W. : 66.06<br>Assay (By GC) 98.0% | **100 gm**<br>**500 gm** |
| **039013**<br>(9000-92-4) | **Malt Diastase** | **500 gm** |
| **029128** | **Malt Extract Powder** Bacteriology | **500 gm** |
| **146635**<br>(9050-36-6) | **Maltodextrine** Powder | **500 gm** |
| **029131**<br>$C_{12}H_{22}O_{11}.H_2O$<br>(6363-53-7) | **Maltose** Cryst.<br>M. W.: 360.32 | **100 gm**<br>**250 gm**<br>**500 gm**<br>**25 kg** |
| | **Maltose** Extrapure **AR**<br>See in Culture Media Bases | |
| | **Maltose** Monohydrate<br>See in Culture Media Bases | |
| **146745**<br>$C_8H_8O_3$<br>(17199-29-0) | L (+) **Mandelic Acid**<br>S (+) Mandelic Acid<br>M. W.: 152.15<br>Assay 99.0% | **100 gm** |
| **146755**<br>$C_8H_8O_3$<br>(611-71-2) | D (-) **Mandelic Acid**<br>(R (–) Mandelic Acid<br>M. W.: 152.15<br>Assay 98.0% | **100 gm** |
| **146765**<br>$C_8H_8O_3$<br>(90-64-2) | **DL-Mandelic Acid** for Synthesis<br>M. W.: 152.15 | **100 gm**<br>**500 gm** |
| **863640** | **Manganese** (Mn) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **863642** new | **Manganese** (Mn) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **863670** | **Manganese** (Mn) 1000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$ | **100 ml**<br>**500 ml** |
| **863690** | **Manganese** (Mn)10000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$ | **100 ml**<br>**500 ml** |
| **863710** | **Manganese** (Mn) 1000 ppm Single<br>Element Std. Soln. for ICP in HCl | **100 ml**<br>**500 ml** |
| **863730** | **Manganese** (Mn) 10000 ppm Single<br>Element Std. Soln. for ICP in HCl | **100 ml**<br>**500 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| **568895**<br>Mn<br>(7439-96-5) | **Manganese** (Metal) **AR**<br>Powder Electrolytic<br>At. W.:54.94<br>Assay (Complexometric) 99.0% | **250 gm** |
| **146855**<br>Mn<br>(7439-96-5) | **Manganese** (Metal) **Flakes**<br>At. W.: 54.94 | **500 gm** |
| **029134**<br>$(CH_3COO)_2.Mn.4H_2O$<br>(6156-78-1) | **Manganese** (II) **Acetate** Cryst.<br>Tetrahydrate<br>M. W.: 245.09<br>Assay (complexometric) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **568940**<br>$(CH_3COO)_2Mn.4H_2O$<br>(6156-78-1) | **Manganese** (II) **Acetate AR**<br>Tetrahydrate<br>M. W.: 245.09<br>Assay (Complexometric) 99.50% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **146905**<br>$MnB_4O_7$<br>(12228-91-0) | **Manganese Borate**<br>M.W. : 210.18 | **500 gm** |
| **146985**<br>$MnBr_2$<br>(13446-03-2) | **Manganese** (II) **Bromide**<br>M. W.: 214.75<br>Assay 98.0% | **500 gm** |
| **029136**<br>$MnCO_3.XH_2O$<br>(34156-69-9) | **Manganese** (II) **Carbonate**<br>M. W.: 114.95 (anhy.)<br>Assay (complexometric<br>Mn) 43-46% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **029137**<br>$MnCl_2.4H_2O$<br>(13446-34-9) | **Manganese** (II) **Chloride** Tetrahydrate<br>M. W.: 197.90<br>Assay (Complexometric ex Mn) 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **568985**<br>$MnCl_2.4H_2O$<br>(13446-34-9) | **Manganese** (II) **Chloride**<br>Tetrahydrate **AR**<br>M. W.: 197.90<br>Assay (Complexometric ex Mn) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **024991** | **Manganese Citrate** | **500 gm** |
| **029139**<br>$MnO_2$<br>(1313-13-9) | **Manganese Dioxide** tech<br>M. W.: 86.94<br>Assay (Iodometric) 75.0-85.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **569015**<br>$MnO_2$<br>(1313-13-9) | **Manganese Dioxide AR**<br>M. W.: 86.94<br>Assay (Iodometric) 92.0-94.0% | **500 gm** |
| **147275**<br>$MnF_3$<br>(7783-53-1) | **Manganese Fluoride**<br>M. W.: 111.93<br>Asay 98.0% | **500 gm** |
| **863830** | **Manganese Nitrate** 45-50%<br>Solution in Dilute Nitric Acid | **500 ml** |
| **029145**<br>$C_2MnO_4.2H_2O$<br>(6556-16-7) | **Manganese Oxalate**<br>M. W.: 178.99<br>Assay (Oxidimetric) 98.0% | **500 gm** |
| **024988** | **Manganese Phosphate** Heptahydrate | **500 gm** |
| **029147**<br>$MnSO_4.H_2O$<br>(10034-96-5) | **Manganese** (II) **Sulphate**<br>Monohydrate<br>M. W.: 169.01<br>Assay (Complexometric ex Mn) 98.0% | **500 gm**<br>**5 kg**<br>**50 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **569075**<br>$MnSO_4.H_2O$<br>(10034-96-5) | **Manganese** (II) **Sulphate** Monohydrate<br>**AR** (Manganous Sulphate)<br>M. W.: 169.01<br>Assay (Complexometric) 99.0% | **500 gm**<br>**5 kg**<br>**50 kg** |
| **147495**<br>MnS<br>(18820-29-6) | **Manganese** (II) **Sulphide**<br>M. W.: 87.00<br>Assay 98.0% | **500 gm** |
| **863940** new | **Mann**'s Stain<br>(Stain for acidophilic inclusion bodies) | **100 ml** |
| **147510**<br>$C_6H_{14}O_6$<br>(69-65-8) | D-**Mannitol** Pure<br>M. W.: 182.17 | **250 gm**<br>**500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **569165**<br>$C_6H_{14}O_6$<br>(69-65-8) | D-**Mannitol AR**<br>Meets Analytical Specification of IP, BP, USP.<br>M. W.: 182.17<br>Assay 99.0% | **250 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg** |
| **569205**<br>$C_6H_{12}O_6$<br>(3458-28-4) | D-**Mannose AR**<br>M. W.: 180.16 | **10 gm**<br>**25 gm**<br>**100 gm** |
| | **Manoxol OT** See Dioctyl Sodium Sulphosuccinate | |
| **029150**<br>$CaCO_3$<br>(471-34-1) | **Marble Chips**<br>M. W.: 100.09 | **500 gm** |
| **863955** new | **Marquis** Reagent | **25 ml** |
| **147525**<br>$(O_2N)_2C_{10}H_5OH$<br>(605-69-6) | **Martius Yellow** for Microscopy<br>C. I. No. 10315<br>M. W.: 234.17<br>Dye content 85.0% | **25 gm** |
| **034046** | **May And Grunwald's** Stain for Microscopy | **25 gm** |
| **863970** | **May Grunwald's** Eosin-Methylene Blue Solution | **125 ml**<br>**500 ml** |
| | **Mayer**'s Hemalum Solution For Microscopy<br>See Hematoxyline Mayer's solution | |
| **864070** | **Mayer's Mucicarmine** Staining Solution | **100 ml**<br>**500 ml** |
| **864100** | **Mayer's** Solution<br>(Reagent for Detection of Alkaloids) | **125 ml**<br>**500 ml** |
| | **MBTH**<br>See 3-Methyl-2-Benzothiazolinone Hydrazone Hydrochloride, | |
| **865450** new | **MBTH** 0.05% w/v Aqueous Indicator Solution (for Cyanide) | **100 ml** |
| **024990** | **Meat Extract Paste** for Becteriology | **500 gm** |
| **147655** | **Meat Extract Powder** for Bacteriology | **500 gm** |
| **147705** new | **Mecke** Reagent | **25 ml** |
| **029152**<br>$C_3H_6N_6$<br>(108-78-1) | **Melamine** Pure<br>M. W.: 126.12<br>Assay (ex N, Non-aqueous) 97.5% | **500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **147765**<br>$C_{13}H_{16}N_2O_2$<br>(73-31-4) | **Melatonin**<br>M. W.: 232.28<br>Assay (TLC) 98.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **038051**<br>$C_{12}H_{22}O_{11}$<br>(585-99-9) | D+**Melibiose** for Biochemistry<br>M. W.: 342.30 | **1 gm**<br>**5 gm** |
| **147875**<br>$C_{11}H_8O_2$<br>(58-27-5) | **Menadione** for Biochemistry<br>M. W.: 172.18 | **25 gm** |
| **024979**<br>$C_{11}H_9NaO_5S.3H_2O$<br>(57414-02-5) | **Menadione** Sodium Bisulphite<br>For Lab use<br>M. W.: 330.28<br>Assay (Calculated as $C_{11}H_9O_5S$. Na with reference to anhydrous subs. dried) (Oxidimetric) 94.0% | **25 gm** |
| **029153**<br>$C_{10}H_{20}O$<br>(2216-51-5) | **Menthol** Crystal Natural<br>M. W.: 156.27<br>Assay (GC) 99.0% | **100 gm** |
| | **Mercapto Acetic Acid**<br>See Thioglycolic Acid | |
| | **Mercapto Acetic** Acid Sodium Salt<br>See Sodium Thioglycolate | |
| | **Mercapto Benzene**<br>See Thiophenol | |
| **147965**<br>$C_7H_6N_2S$<br>(583-39-1) | 2-**Mercapto Benzimidazole**<br>M. W.: 150.20 | **500 gm**<br>**25 kg** |
| **580105**<br>$C_7H_6O_2S$<br>(147-93-3) | 2-**Mercapto Benzoic Acid AR**<br>M. W.: 154.19 | **100 gm**<br>**500 gm** |
| **148115**<br>$C_7H_5NS_2$<br>(149-30-4) | 2-**Mercapto Benzothiazole** for Synthesis<br>M. W.: 167.25 | **100 gm**<br>**500 gm** |
| **580165**<br>$C_7H_5NS_2$<br>(149-30-4) | 2-**Mercapto Benzothiazole AR**<br>(2-Benimidazol Ethiol)<br>M. W.: 167.25<br>Assay (Acidimetric) 99.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **864400** new | **Mercapto Benzothiazole** Solution<br>(Reagent for Bi, Cd, Pb) | **100 ml** |
| **044143**<br>$HS.CH_2CH_2OH$<br>(60-24-2) | 2-**Mercapto Ethanol** for Synthesis<br>M. W.: 78.13<br>Assay (GC) 99.0% | **100 ml**<br>**500 ml** |
| **580225**<br>$HS.CH_2CH_2OH$<br>(60-24-2) | 2-**Mercapto Ethanol AR**<br>Suitable for Molecular Biology<br>M. W.: 78.13 | **100 ml**<br>**500 ml** |
| | 3-**Mercapto**-1,2-**Propane Diol** for Preparing Ligands<br>See 1-Thioglycerol | |
| **148265**<br>$C_3H_6O_2S$<br>(79-42-5) | 2-**Mercapto Propionic Acid** for Synthesis<br>M. W.: 106.14<br>Assay 95.0% | **100 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **148275**<br>$C_3H_6O_2S$<br>(107-96-0) | 3-**Mercapto Propionic Acid**<br>for Synthesis<br>M. W.: 106.14<br>Assay 99.0% | **100 ml**<br>**500 ml** |
| **148395**<br>$C_5H_4N_4S.H_2O$<br>(6112-76-1) | 6-**Mercapto Purine**<br>for Biochemistry<br>M. W.: 170.19 | **1 gm**<br>**5 gm**<br>**25 gm** |
| **029160**<br>$(CH_3.COO)_2Hg$<br>(1600-27-7) | **Mercuric Acetate**<br>Mercury (II) Acetate<br>M. W.: 318.68<br>Assay (Precipitation titration) 98.0% | **25 gm**<br>**100 gm**<br>**250 gm** |
| **580535**<br>$(CH_3.COO)_2Hg$<br>(1600-27-7) | **Mercuric Acetate AR/ACS**<br>M. W.: 318.68<br>Assay (Precipitation titration) 99.0% | **25 gm**<br>**100 gm**<br>**250 gm** |
| **148505**<br>$(HgNH_2)Cl$<br>(10124-48-8) | **Mercuric Ammonium Chloride**<br>for Synthesis<br>M. W.: 252.07<br>Assay 97.0% | **100 gm** |
| **148535** | **Mercuric Ammonium Thiocyanate**<br>for Synthesis | **100 gm**<br>**500 gm** |
| **580545**<br>$HgBr_2$<br>(7789-47-1) | **Mercuric Bromide AR/ACS**<br>(Mercury II Bromide)<br>M. W.: 360.40<br>Assay (by complexometric) 99.0% | **25 gm**<br>**100 gm** |
| **029163**<br>$HgCl_2$<br>(7487-94-7) | **Mercuric Chloride**<br>M. W.: 271.50<br>Assay (Complexometric ex Hg) 99.0% | **25 gm**<br>**100 gm**<br>**250 gm**<br>**500 gm**<br>**1 kg** |
| **580575**<br>$HgCl_2$<br>(7487-94-7) | **Mercuric Chloride AR/ACS**<br>Reagent for Zinc<br>M. W.: 271.50<br>Assay (Complexometric ex Hg) 99.5% | **25 gm**<br>**100 gm**<br>**250 gm**<br>**500 gm**<br>**1 kg** |
| **864500** | **Mercuric Chloride** Solution 5% | **125 ml** |
| **864520** new | **Mercuric Chloride** TS acc. to USP | **100 ml** |
| **029165**<br>$HgI_2$<br>(7774-29-0) | **Mercuric Iodide** Red<br>M. W.: 454.40<br>Assay (Oxidimetric) 99.0% | **25 gm**<br>**100 gm**<br>**250 gm** |
| **580635**<br>$HgI_2$<br>(7774-29-0) | **Mecuric Iodide Red AR/ACS**<br>M. W.: 454.40<br>Assay (Oxidimetric) 99.0% | **25 gm**<br>**100 gm**<br>**250 gm** |
| **029166**<br>$Hg(NO_3)_2.H_2O$<br>(7783-34-8) | **Mercuric Nitrate** Monohydrate<br>(Mercury II Nitrate)<br>M. W.: 342.62<br>Assay (by precipitation titration of Hg) 98.0% | **25 gm**<br>**100 gm**<br>**250 gm** |
| **580815**<br>$Hg(NO_3)_2.H_2O$<br>(7783-34-8) | **Mercuric Nitrate AR/ACS**<br>M. W.: 342.62 | **25 gm**<br>**100 gm**<br>**250 gm** |
| **864640** | **Mercuric** (II) **Nitrate** 0.005M (0.01N)<br>Volumetric Solution | **1 lit** |
| **864660** | **Mercuric** (II) **Nitrate** 0.01M (0.02N)<br>Volumetric Solution | **1 lit** |
| **864670** | **Mercuric** (II) **Nitrate** 0.05M (0.1N)<br>Volumetric Solution | **1 lit** |
| **864675** | **Mercuric** (II) **Nitrate** 0.07M (0.14N)<br>Volumetric Solution | **1 lit** |
| **029168**<br>HgO<br>(21908-53-2) | **Mercuric Oxide** Red<br>M. W.: 216.59<br>Assay (Argentometric; ex Hg) 99.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **580935**<br>HgO<br>(21908-53-2) | **Mercuric Oxide** Red **AR/ACS**<br>M. W.: 216.59 | **100 gm**<br>**500 gm** |
| **029169**<br>HgO<br>(21908-53-2) | **Mercuric Oxide** Yellow<br>M. W.: 216.59<br>Assay (Argentometric; ex Hg) 99.0% | **100 gm**<br>**500 gm** |
| **581045**<br>HgO<br>(21908-53-2) | **Mercuric Oxide** Yellow **AR**<br>M. W.: 216.59 | **25 gm**<br>**100 gm**<br>**500 gm** |
| **029174**<br>$HgSO_4$<br>(7783-35-9) | **Mercuric Sulphate**<br>(Mercury II Sulphate)<br>M. W.: 296.65<br>Assay (Complexometric; ex Hg) 99.0% | **25 gm**<br>**100 gm**<br>**250 gm**<br>**500 gm** |
| **581085**<br>$HgSO_4$<br>(7783-35-9) | **Mercuric Sulphate AR/ACS**<br>(Mercury II Sulphate)<br>M. W.: 296.65<br>Assay (Complexometric; ex Hg) 99.0% | **100 gm**<br>**250 gm**<br>**500 gm** |
| **864700** | **Mercuric** (II) **Sulphate**<br>20gm/lit in Sulphuric Acid | **1 lit** |
| **864705** | **Mercuric** (II) **Sulphate**<br>80gm/lit in Sulphuric Acid | **1 lit** |
| **864710** | **Mercuric** (II) **Sulphate**<br>200gm/lit in Sulphuric Acid | **1 lit** |
| **581105**<br>$Hg(SCN)_2$<br>(592-85-8) | **Mercuric Thiocyanate AR**<br>M. W.: 316.75<br>Assay (complexometric) 98.0% | **100 gm** |
| **029177**<br>$C_{20}H_8Br_2HgNa_2O_6$<br>(129-16-8) | **Mercuro Chrome** Granular<br>M. W.: 750.67<br>Assay (Spectrophotometry, dried) 97.0% | **25 gm**<br>**100 gm** |
| **029179**<br>$Hg_2Cl_2$<br>(10112-91-1) | **Mercurous Chloride**<br>(Mercury (I) Chloride)<br>M. W.: 472.09<br>Assay (iodometric) 99.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **581315**<br>$Hg_2Cl_2$<br>(10112-91-1) | **Mercurous Chloride AR/ACS**<br>M. W.: 472.09<br>Assay (iodometric) 99.5% | **100 gm**<br>**500 gm** |
| **029182**<br>$Hg_2(NO_3)_2.2H_2O$<br>(14836-60-3) | **Mercurous Nitrate** Dihydrate<br>(Mercury (I) Nitrate)<br>M. W.: 561.22<br>Assay (Oxidimetric) 95.0% | **25 gm**<br>**100 gm**<br>**250 gm** |
| **581355**<br>$Hg_2(NO_3)_2.2H_2O$<br>(14836-60-3) | **Mercurous Nitrate AR/ACS**<br>(Mercury (I) Nitrate)<br>M. W.: 561.22 | **25 gm**<br>**100 gm**<br>**250 gm** |
| **148595** new<br>$Hg_2SO_4$<br>(7783-36-0) | **Mercurous Sulphate**<br>(Mercury (I) Sulphate)<br>Assay 96.0% | **25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **864760** new | **Mercurous (Mercury)** (I) **Nitrate** 0.1M (0.1N) Standardized Solution Nist Traceable | **1 lit** |
| | **Mercury** (II) See Mercuric | |
| **864860** | **Mercury** (Hg) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ Nist Traceable | **100 ml** **250 ml** **500 ml** |
| **864890** | **Mercury** (Hg) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | **100 ml** **500 ml** |
| **864910** | **Mercury** (Hg) 10,000 ppm Single Element Std. Soln for ICP in $HNO_3$ Nist Traceable | **100 ml** **500 ml** |
| **029185** Hg (7439-97-6) | **Mercury** (Metal) Pure M. W.: 200.59 Assay (complexometric) 99.0.0% | **100 gm** **250 gm** **500 gm** |
| **581645** Hg (7439-97-6) | **Mercury** (Metal) **AR/ACS** M. W.: 200.59 Assay (Complexometric) 99.5% | **100 gm** **250 gm** **500 gm** |
| **148505** $HgH_2NCl$ (10124-48-8) | **Mercury Ammoniated** M. W.: 252.07 Assay 97.0% | **500 gm** |
| **149205** $C_{25}H_{25}Cl$ (55844-94-5) | **Merrifield Resin** 2% **Crossilinked,** 200-400 Mesh M.W. : 360.90 | **5 gm** **25 gm** |
| **044141** $C_6H_{13}NO_4S.H_2O$ (145224-94-8) | **MES** Buffer M.W.: 213.25 Assay (Acidimetric on dry basis) 99.0% | **25 gm** **100 gm** |
| **149385** $C_6H_{10}O$ (141-79-7) | **Mesityl Oxide** for Synthesis (4-Methyl-3-Penten-2-one,I sopropylidene Acetone) M. W.: 98.14 | **500 ml** |
| **581875** $C_6H_{10}O$ (141-79-7) | **Mesityl Oxide AR** M. W.: 98.14 | **500 ml** |
| **149515** $C_6H_3(CH_3)_3$ (108-67-8) | **Mesitylene** for Synthesis (1,3,5-Trimethylbenzene) M. W.: 120.19 | **500 ml** **2.5 lit** |
| **581985** $C_6H_3(CH_3)_3$ (108-67-8) | **Mesitylene AR** M. W.: 120.19 | **500 ml** |
| **024998** $H_2N.C_6H_4SO_3H$ (121-47-1) | **Metanilic Acid** M. W.: 173.19 Assay 95.0% | **250 gm** **500 gm** |
| **582025** $C_{18}H_{14}N_3NaO_3S$ (587-98-4) | **Metanil Yellow AR** C.I. No. 13065 M. W.: 375.38 | **25 gm** **100 gm** |
| | **Meta Phosphoric Acid** See m-Phosphoric Acid | |

| Product Code | Product Name | Packing |
|---|---|---|
| **149765** $C_4H_7NO$ (79-39-0) | **Methacrylamide** for Synthesis M. W.: 85.10 Assay 98.0% | **250 gm** **500 gm** |
| **024974** $CH_2$: $C(CH_3)COOH$ (79-41-4) | **Methacrylic Acid** M. W.: 86.09 Assay (Titration by NaOH) 98.5-101.5% | **500 ml** **2.5 lit** **25 lit** **200 lit** |
| | **Methanamide** See Formamide | |
| **024972** $CH_4O_3S$ (75-75-2) | **Methane Sulphonic Acid** for Synthesis M. W.: 96.10 Assay (Alkalimetric) 98.0% | **500 ml** **2.5 lit** **25 lit** **200 lit** |
| **582405** $CH_3SO_3Na$ (2386-57-4) | **Methane Sulphonic Acid Sodium Salt AR** M. W.: 118.09 | **25 gm** **100 gm** |
| **752040** $CH_3SO_3Na$ (2386-57-4) | **Methane Sulphonic Acid Sodium Salt** for HPLC M. W.: 118.09 | **25 gm** **100 gm** |
| **029191** $CH_3ClO_2S$ (124-63-0) | **Methane Sulphonyl Chloride** M. W.: 114.55 Assay (acidimetric) 98.0% | **500 ml** **2.5 lit** **25 lit** |
| **029192** $CH_4O$ (67-56-1) | **Methanol** for Synthesis M. W.: 32.04 Assay (GC) 99.0% | **500 ml** **1 lit** **2.5 lit** **5 lit** **25 lit** **200 lit** |
| **582495** $CH_4O$ (67-56-1) | **Methanol AR/ACS** Meets analytical Specification of BP, Reag. PH. EUR.USP-NF, M. W.: 32.04 Assay (GC) 99.5% | **500 ml** **2.5 lit** **25 lit** **200 lit** |
| **582500** $CH_4O$ (67-56-1) | **Methanol "Dry" AR** M. W.: 32.04 Assay (GC) 99.5% | **500 ml** **2.5 lit** |
| **752135** $CH_4O$ (67-56-1) | **Methanol** EL M. W.: 32.04 Assay (GC) 99.9% | **2.5 lit** |
| **149785** new $CH_3OH$ (67-56-1) | **Methanol** Semiconductor Grade M.W : 32.04 Assay 99.9% | **2.5 lit** |
| **752138** new | **Methanol** GC Grade Assay 99.9% | **500 ml** **1 lit** |
| **752140** $CH_4O$ (67-56-1) | **Methanol** for HPLC & UV Spectroscopy M. W.: 32.04 Assay (GC) 99.8% | **500 ml** **1 lit** **2.5 lit** |
| **752200** $CH_4O$ (67-56-1) | **Methanol** for Pesticide Residue Trace Analysis (methyl alcohol) M. W.: 32.04 | **1 lit** **2.5 lit** |
| **752220** $CH_4O$ (67-56-1) | **Methanol** for LC-MS M. W.: 32.04 | **1 lit** **2.5 lit** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **752180**<br>$CH_4O$<br>(67-56-1) | **Methanol** for HPLC Gradient Grade<br>M. W.: 32.04<br>Assay 99.8% | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **752270** | **Methanol** With 0.1% Acetic Acid for LCMS | **2.5 lit** |
| **752320** | **Methanol** With 0.1% Formic Acid for LCMS | **2.5 lit** |
| **752370** | **Methanol** With 0.1% Trifluoro Acetic Acid for LCMS | **2.5 lit** |
| **865305** new | **50/50 Methanol / Water** for HPLC Grade | **2.5 lit** |
| **865300** new | **Methanol** 20% V/V Solution in Water With Sodium Phosphate Monobasic for HPLC | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **865310** new | **Methanol** 50% Solution in Water for Protein Sequence Analysis | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **024982**<br>$C_5H_{11}NO_2S$<br>(59-51-8) | DL-**Methionine** for Feed experiment<br>M. W.: 149.21 | **2.5 kg** |
| **037132**<br>$C_5H_{11}NO_2S$<br>(59-51-8) | DL-**Methionine** for Biochemistry<br>M. W.: 149.21<br>Assay (Perchloric acid titration dried subs.) 99.0-101.0% | **100 gm**<br>**500 gm**<br>**1 kg** |
| **037131**<br>$C_5H_{11}NO_2S$<br>(63-68-3) | L-**Methionine** for Biochemistry<br>M. W.: 149.21<br>Assay (Non-aqueous; ex S) 99.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **582715**<br>$C_9H_{10}O_2$<br>(586-37-8) | 3-**Methoxy Acetophenone AR**<br>M. W.: 150.17<br>Assay 97.0% | **25 gm**<br>**100 gm** |
| **150005**<br>$C_9H_{10}O_2$<br>(100-06-1) | 4-**Methoxy Acetophenone** for Synthesis<br>M. W.: 150.18<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| | 2-**Methoxy Aniline**<br>See o-Anisidine | |
| | 3-**Methoxy Aniline**<br>See m-Anisidine | |
| | 4-**Methoxy Aniline**<br>See p-Anisidine | |
| **150095**<br>$C_{13}H_{12}N_2O$<br>(2396-60-3) | p-**Methoxy Azobenzene**<br>Absorption Indicator<br>M. W.: 212.25 | **1 gm** |
| | P-**Methoxy Benzaldehyde**<br>See Anisaldehyde | |
| **150165**<br>$C_8H_8O_2$<br>(591-31-1) | 3-**Methoxy Benzaldehyde** for Synthesis (m-Anisaldehyde)<br>M. W.: 136.15 | **25 gm**<br>**100 gm** |
| | **Methoxy Benzene**<br>See Anisole | |
| | 2-**Methoxy Benzoic Acid**<br>See o-Anisic Acid | |
| | 3-**Methoxy Benzoic Acid**<br>See m-Anisic Acid (m-Methoxy Benzoic Acid) | |
| | 4-**Methoxy Benzoic Acid**<br>See (p-Methoxy Benzoic acid) p-Anisic Acid | |
| **150485**<br>$C_8H_7ClO_2$<br>(100-07-2) | 4-**Methoxy Benzoyl Chloride** for Synthesis (p-Anisoyl Chloride)<br>M. W.: 170.59 | **100 ml**<br>**500 ml** |
| **011395**<br>$C_8H_{10}O_2$<br>(105-13-5) | 4-**Methoxy Benzyl Alcohol**<br>M. W.: 138.16 | **100 gm**<br>**500 gm** |
| **150625**<br>$C_8H_{11}NO$<br>(5071-96-5) | 3-**Methoxy Benzylamine**<br>M. W.: 137.18<br>Assay 98.0% | **5 gm** |
| **150635**<br>$C_8H_{11}NO$<br>(2393-23-9) | 4-**Methoxy Benzylamine** for Synthesis<br>M. W.: 137.18 | **100 gm** |
| **150665** new<br>$C_9H_9NO$<br>(104-47-2) | 4-**Methoxybenzyl Cyanide** for Synthesis (4-Methoxyphenyl) Acetonitrile<br>M.W : 147.18 | **100 ml** |
| | 2-**Methoxy Ethanol** See Ethylene Glycol Mono Methyl Ether (Methyl Cellosolve) | |
| **150705**<br>$C_5H_{10}O_3$<br>(110-49-6) | 2-**Methoxy Ethyl Acetate** for Synthesis (Ethyleneglycol Monomethyl Ether Acetate, Methyl Cellosolve Acetate, Methyl Glycol Acetate)<br>M. W.: 118.13 | **500 ml** |
| **150765**<br>$C_{14}H_{12}O_3$<br>(131-57-7) | 4-**Methoxy**-2-**Hydroxy Benzophenone**<br>M. W.: 228.24<br>Assay (GC) 98.0% | **100 gm**<br>**500 gm** |
| **150835**<br>$C_9H_9NO$<br>(1006-94-6) | 5-**Methoxy Indole** for Synthesis<br>M. W.: 147.18 | **1 gm**<br>**5 gm**<br>**25 gm** |
| | o-**Methoxy Phenol**<br>See Guaiacol (Liquid) | |
| | 4-**Methoxy Phenol**<br>See Hydroquinone Monomethyl Ether | |
| **151265**<br>$C_9H_{10}O_3$<br>(7021-09-2) | a-**Methoxy Phenyl Acetic Acid**<br>M. W.: 166.17 | **5 gm**<br>**25 gm** |
| **151285**<br>$C_9H_{10}O_3$<br>(93-25-4) | 2-**Methoxy Phenyl Acetic Acid** for Synthesis<br>M. W.: 166.17 | **25 gm**<br>**100 gm** |
| **151295**<br>$C_9H_{10}O_3$<br>(1798-09-0) | 3-**Methoxy Phenyl Acetic Acid**<br>M. W.: 166.17 | **5 gm**<br>**25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **151305**<br>$C_9H_{10}O_3$<br>(104-01-8) | 4-**Methoxy Phenyl Acetic Acid**<br>for Synthesis<br>M. W.: 166.17 | **100 gm**<br>**500 gm** |
| | 4-**Methoxyphenyl Acetonitrile**<br>See 4-Methoxybenzyl Cyanide | |
| **151705**<br>$C_4H_{10}O_2$<br>(107-98-2) | 1-**Methoxy**-2-**Propanol** for Synthesis<br>(Propylene Glycol Monomethyl Ether)<br>M. W.: 90.12 | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **151895**<br>$C_6H_{12}O_3$<br>(108-65-6) | 1-**Methoxy**-2-**Propanol Acetate**<br>for Synthesis<br>M. W.: 132.16 | **500 ml**<br>**2.5 lit** |
| **151975**<br>$C_4H_8O$<br>(116-11-0) | 2-**Methoxy Propene**<br>(Isopropenyl Methyl Ether)<br>M. W.: 72.11 | **250 ml** |
| **152275**<br>$C_4H_{11}NO$<br>(5332-73-0) | 3-**Methoxy Propylamine** for Synthesis<br>(1-Amino-3-Methoxy Propane)<br>M. W.: 89.14 | **500 ml**<br>**25 lit** |
| **152355**<br>$C_{11}H_{12}O_2$<br>(6836-19-7) | 7-**Methoxy**-1-**Tetralone**<br>M. W.: 176.21<br>Assay 99.0% | **1 gm**<br>**5 gm** |
| **152495**<br>$C_3H_7NO$<br>(79-16-3) | n-**Methyl Acetamide** for Synthesis<br>M. W.: 73.09<br>Assay 99.0% | **500 ml** |
| **024957**<br>$C_3H_6O_2$<br>(79-20-9) | **Methyl Acetate** Pract<br>M. W.: 74.08<br>Assay (GC) 90.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **029202**<br>$CH_3.COO.CH_3$<br>(79-20-9) | **Methyl Acetate** for Synthesis<br>M. W.: 74.08<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **583575** new<br>$C_3H_6O_2$<br>(79-20-9) | **Methyl Acetate AR**<br>M.W : 74.08 | **500 ml** |
| **752650**<br>$C_3H_6O_2$<br>(79-20-9) | **Methyl Acetate** for HPLC<br>M. W.: 74.08<br>Assay (GC) 99.8% | **500 ml**<br>**2.5 lit** |
| | **Methylal**<br>See 1,2-Dimethoxymethane | |
| **024987**<br>$C_5H_8O_3$<br>(105-45-3) | **Methyl Acetoacetate**<br>M. W.: 116.12<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **152785**<br>$C_9H_{10}O$<br>(122-00-9) | 4-**Methyl Acetophenone** for Synthesis<br>M. W.: 134.18 | **100 gm**<br>**500 gm** |
| **029205**<br>$C_4H_6O_2$<br>(96-33-3) | **Methyl Acrylate**<br>M. W.: 86.09<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| | 3-**Methyl Acrylic Acid** See Crotonic Acid | |

| Product Code | Product Name | Packing |
|---|---|---|
| **D73026**<br>$CHD_3O$<br>(1849-29-2) | **Methyl-$d_3$ Alcohol**<br>M.W.: 35.07 (for NMR Spectroscopy)<br>Assay Min. 99.5 atom%D | **25 ml** |
| **D73206**<br>$CD_4O$<br>(811-98-3) | **Methyl-$d_3$ Alcohol**-d (**Methanol-$d_4$**)<br>M.W.: 36.07 (for NMR Spectroscopy)<br>Assay Min. 99.8 atom%D | **10x0.5 ml**<br>**10x0.6 ml**<br>**10x0.75 ml**<br>**10 ml** |
| | **Methyl Alcohol**<br>See Methanol | |
| **024970**<br>$CH_3NH_2$<br>(74-89-5) | **Methylamine** Soln. 40%<br>(Monomethylamine Soln.)<br>M. W.: 31.07<br>Assay Abt. 40.0% (w/v) | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **865350** | **Methylamine** (2m)<br>in THF Store At 2 - 8°C | **500 ml** |
| | **Methylamine Hydroxhloride**<br>See Methylammonium Chloride | |
| **152925**<br>$BrC_8H_8NO_2$<br>(52727-57-8) | **Methyl**-2-**Amino**-5-**Bromobenzoate**<br>M. W.: 230.06<br>Assay 96.0% | **25 gm** |
| **153105**<br>$C_3H_9NO$<br>(109-83-1) | 2-**(Methyl Amino) Ethanol** for Synthesis<br>[Monomethyl ethanol amine, MMEA,<br>N-Methylethanol amine, (2-Hydroxy Ethyl)<br>Methylamine]<br>M. W.: 75.11 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| | p-**(Methyl Amino) Phenol Sulphate**<br>See Metol | |
| **029210**<br>$CH_3.NH_2.HCl$<br>(593-51-1) | **Methyl Ammonium Chloride**<br>(Methylamine Hydrochloride)<br>M. W.: 67.52<br>Assay (Non-aqueous) 99.0% | **250 gm**<br>**1 kg**<br>**50 kg** |
| **153225**<br>$C_7H_9N$<br>(100-61-8) | n-**Methyl Aniline**<br>(Monomethyl Aniline)<br>M. W.: 107.16 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **583835**<br>$C_7H_9N$<br>(100-61-8) | n-**Methyl Aniline AR**<br>M. W.: 107.16<br>Assay 98.0% | **1 lit** |
| **153345**<br>$C_8H_{10}O$<br>(578-58-5) | 2-**Methyl Anisole**<br>M. W.: 122.16<br>Assay 99.0% | **100 ml** |
| **153355**<br>$C_8H_{10}O$<br>(100-84-5) | 3-**Methyl Anisole**<br>M. W.: 122.16<br>Assay 99.0% | **100 ml**<br>**500 ml** |
| **153295**<br>$C_8H_{10}O$<br>(104-93-8) | 4-**Methyl Anisole** for Synthesis<br>(p-Cresylmethyl Ether, p-Methoxytoluene,<br>Methyl-p-Cresol)<br>M. W.: 122.16 | **500 ml** |
| **153415**<br>$C_8H_9NO_2$<br>(134-20-3) | **Methyl Anthranilate** for Synthesis<br>M. W.: 151.16 | **500 ml**<br>**2.5 lit**<br>**25 lit** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **153625**<br>$CH_3C_6H_4CHO$<br>(529-20-4) | 2-**Methyl Benzaldehyde**<br>(O-Tolualdehyde)<br>M. W.: 120.15<br>Assay 97.0% | **25 gm**<br>**100 gm** |
| **153645**<br>$CH_3C_6H_4CHO$<br>(620-23-5) | 3-**Methyl Benzaldehyde**<br>(M-Tolualdehyde)<br>M. W.: 120.15<br>Assay 97.0% | **5 gm**<br>**25 gm** |
| **584045**<br>$CH_3C_6H_4CHO$<br>(104-87-0) | 4-**Methyl Benzaldehyde AR**<br>(P-Tolualdehyde)<br>M. W.: 120.15<br>Assay 97.0% | **100 gm**<br>**500 gm** |
| **029214**<br>$C_6H_5.COOCH_3$<br>(93-58-3) | **Methyl Benzoate** for Synthesis<br>M. W.: 136.15<br>Assay (GC) 99.0% | **250 ml**<br>**500 ml** |
| | 2-**Methyl Benzoic Acid**<br>See o-Toluic Acid | |
| | 3-**Methyl Benzoic Acid** See m-Toluic Acid | |
| | 4-**Methyl Benzoic Acid**<br>See p-Toluic Acid | |
| **153775**<br>$CH_3C_6H_4CN$<br>(529-19-1) | 2-**Methyl Benzonitrile** for Synthesis<br>(O-Tolunitrile)<br>M. W.: 117.15<br>Assay (GC) 97.0% | **100 ml**<br>**500 ml** |
| **153795**<br>$CH_3C_6H_4CN$<br>(620-22-4) | 3-**Methyl Benzonitrile** for Synthesis<br>(M-Tolunitrile)<br>M. W.: 117.15<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **153815**<br>$CH_3C_6H_4CN$<br>(104-85-8) | 4-**Methyl Benzonitrile** for Synthesis<br>(P-Tolunitrile)<br>M. W.: 117.15<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **153905**<br>$C_{14}H_{12}O$<br>(134-84-9) | 4-**Methyl Benzophenone** for Synthesis<br>(Phenyl-p-tolyl)<br>M. W.: 196.24 | **100 gm**<br>**500 gm** |
| **584315**<br>$C_8H_9N_3S.HCl.H_2O$<br>(38894-11-0) | 3-**Methyl** 2-**Benzothiazolinone Hydrazone Hydrochloride**<br>Monohydrate (M.B.T.H.) **AR**<br>M. W.: 233.72<br>Assay (Non-aqueous, by autotitrater) 98.0% | **10 gm**<br>**25 gm** |
| **154015**<br>$C_8H_{10}O$<br>(89-95-2) | 2-**Methyl Benzyl Alcohol**<br>M. W.: 122.16<br>Assay 98.0% | **10 gm** |
| **154025**<br>$C_8H_{10}O$<br>(587-03-1) | 3-**Methyl Benzyl Alcohol**<br>M. W.: 122.16<br>Assay 98.0% | **25 gm** |
| **154035**<br>$C_8H_{10}O$<br>(589-18-4) | 4-**Methyl Benzyl Alcohol**<br>M. W.: 122.16<br>Assay 98.0% | **25 gm**<br>**100 gm** |
| | N-**Methyl Benzylamine**<br>See N-Benzylmethylamine | |
| **154045**<br>$C_8H_{11}N$<br>(89-93-0) | 2-**Methyl Benzyl Amine**<br>M. W.: 121.18<br>Assay 96.0% | **5 ml**<br>**25 ml** |
| **154055**<br>$C_8H_{11}N$<br>(100-81-2) | 3-**Methyl Benzyl Amine**<br>M. W.: 121.18<br>Assay 98.0% | **5 ml** |
| **154065**<br>$C_8H_{11}N$<br>(104-84-7) | 4-**Methyl Benzyl Amine**<br>M. W.: 121.18<br>Assay 97.0% | **100 ml** |
| **034047**<br>$C_{37}H_{27}N_3O_9S_3Na_2$<br>(28983-56-4) | **Methyl Blue** for Microscopy<br>C.I. No. 42780<br>M. W.: 799.80<br>Dye content (titanometry, on dried substance) >60.0% | **25 gm**<br>**100 gm** |
| **865750** new | **Methyl Blue** Aqueous Solution | **100 ml** |
| **154195**<br>$C_8H_7BrO_2$<br>(619-42-1) | **Methyl**-4-**Bromobenzoate**<br>M. W.: 215.04<br>Assay 99.0% | **10 gm** |
| **154235**<br>$C_5H_7BrO_2$<br>(1117-71-1) | **Methyl**-4-**Bromo**-**Crotonate** Pract for Synthesis<br>M. W.: 179.01 | **100 ml** |
| | 2-**Methyl Butane**<br>See Iso-Pentane | |
| | 3-**Methyl**-1-**Butanol**<br>See ISO-Amyl alcohol | |
| | 2-**Methyl**-2-**Butanol**<br>See tert-Amyl Alcohol | |
| **074225**<br>$C_5H_8O_2$<br>(541-47-9) | 3-**Methyl**-2-**Butenoic Acid** for Synthesis<br>M. W.: 100.12<br>Assay 97.0% | **100 gm**<br>**500 gm** |
| | **Methyl**-Tert-**Butyl Ether**<br>See tert Butyl Methyl Ether | |
| | **Methyl**-iso-**Butyl Ketone**<br>See iso Butylmethyl Ketone | |
| | **Methyl Carbitol** See Diethylene Glycol Mono Methyl Ether | |
| **154415**<br>$C_5H_{10}O_2$<br>(623-42-7) | **Methyl Butyrate** for Synthesis<br>M. W.: 102.13<br>Assay (GC) 98.0% | **500 ml** |
| **154505**<br>$C_7H_8O_2$<br>(452-86-8) | 4-**Methyl Catechol**<br>(3,4-Dihydroxytoluene)<br>M. W.: 124.14 | **500 gm** |
| | **Methyl Cellosolve**<br>See Ethylene Glycol Mono Methyl Ether | |
| **024986**<br>(9004-67-5) | **Methyl Cellulose** 350-550 cPs | **500 gm** |
| **025967**<br>(9004-67-5) | **Methyl Cellulose** 4000 cPs | **500 gm** |
| **024977**<br>$C_3H_5ClO_2$<br>(96-34-4) | **Methyl Chloroacetate**<br>M. W.: 108.52<br>Assay (GC) 97.5% | **500 ml** |
| **154785** new<br>$C_5H_9ClO_2$<br>(3153-37-5) | **Methyl** 4-**Chlorobutyrate**<br>M.W. 136.58<br>Assay 98.0% | **50 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| **584665**<br>$ClCO_2CH_3$<br>(79-22-1) | **Methyl Chloro Formate AR**<br>M. W.: 94.50<br>Assay 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **154755**<br>$C_2H_3O_2Cl$<br>(79-22-1) | **Methyl Chloroformate** for Synthesis<br>(Chloroformic acid methyl ester)<br>M. W.: 94.50 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **154805**<br>$C_4H_7ClO_2$<br>(17639-93-9) | **Methyl**-2-**Chloropropionate**<br>for Synthesis<br>(2-chloropropionic acid methyl ester)<br>M. W.: 122.55 | **500 ml**<br>**2.5 lit** |
| **154895**<br>$C_{10}H_{10}O_2$<br>(103-26-4) | **Methyl Cinnamate** for Synthesis<br>M. W.: 162.19<br>Assay (GC) 99.0% | **500 gm** |
| **154975**<br>$C_{63}H_{91}CoN_{13}O_{14}P$<br>(13422-55-4) | **Methyl Cobalamin** for Biochemistry<br>M. W.: 1344.38 | **250 mgm**<br>**1 gm** |
| | **Methyl Cyanide** See Acetonitrile | |
| **155085**<br>$C_4H_5NO_2$<br>(105-34-0) | **Methyl Cyanoacetate** for Synthesis<br>(Cyanoacetic Acid Methyl Ester)<br>M. W.: 99.08 | **500 ml**<br>**2.5 lit** |
| **155195**<br>$C_7H_{14}$<br>(108-87-2) | **Methyl Cyclohexane** for Synthesis<br>M. W.: 98.19 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **584965**<br>$C_7H_{14}$<br>(108-87-2) | **Methyl Cyclohexane AR**<br>M. W.: 98.19 | **500 ml**<br>**2.5 lit** |
| **155285**<br>$C_6H_{11}NHCH_3$<br>(100-60-7) | n-**Methyl Cyclohexylamine**<br>for Synthesis<br>M. W.: 113.20<br>Assay 99.0% | **100 ml**<br>**500 ml** |
| **155375**<br>$C_6H_{12}$<br>(96-37-7) | **Methyl Cyclopentane** for Synthesis<br>M. W.: 84.16 | **100 ml**<br>**500 ml** |
| **585075**<br>$C_6H_{12}$<br>(96-37-7) | **Methyl Cyclopentane AR**<br>M. W.: 84.16 | **500 ml** |
| **155455**<br>$C_3H_4Cl_2O_2$<br>(116-54-1) | **Methyl Dichloro Acetate**<br>for Synthesis<br>M. W.: 142.97<br>Assay 99.0% | **500 ml** |
| **155555**<br>$C_5H_{13}NO_2$<br>(105-59-9) | N-**(Methyl Diethanol) Amine**<br>for Synthesis<br>[MDEA 2,2-Methyliminodiethanol,<br>N,N-Bis (2-Hydroxyethyl) Methylamine]<br>M. W.: 119.16 | **500 ml**<br>**2.5 lit** |
| | **Methyl Digol (Methyl Diglycol )**<br>See Diethylene Glycol Monomethyl Ether | |
| | 2-**Methyl** 1:3 **Dioxolan**<br>**See** Propylene Carbonate | |

| Product Code | Product Name | Packing |
|---|---|---|
| **585165**<br>$C_7H_{10}N_2O_2$<br>(110-26-9) | N,N-**Methylene**-Bis-**Acrylamide AR**<br>Specially Purified for Electrophoresis<br>M. W.: 154.17<br>Assay (acidimetric) 99.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **960500**<br>$C_7H_{10}N_2O_2$<br>(110-26-9) | N'N'-**Methylen**-Bis-**Acrylamide**<br>for Molecular Biology (Bis-acrylamide)<br>M. W.: 154.17 | **25 gm**<br>**100 gm**<br>**500 gm** |
| **034048**<br>$C_{16}H_{18}ClN_3S.XH_2O$ [X=2-3]<br>(61-73-4) | **Methylene Blue** for Microscopy<br>C.I. No. 52015<br>M. W.: 319.86 (+)aq.<br>Dye content (titanometry, on<br>dried substance) >96.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **585205**<br>$C_{16}H_{18}ClN_3S.XH_2O$ [X=2-3]<br>(61-73-4) | **Methylene Blue** for Microscopy **AR**<br>M. W.: 319.86aq.<br>Dye content<br>(titanometry, on dried substance) >97.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **865630** | **Methylene Blue** Alkaline<br>(Loffler's) | **125 ml**<br>**500 ml** |
| **865650** | **Methylene Blue** Aqueous<br>Staining Solution | **125 ml**<br>**500 ml** |
| **865670** | **Methylene Blue** Gabbots Solution | **500 ml** |
| **155795**<br>(61-73-4) | **Methylene Blue** Polychrome (M.S.) | **25 gm** |
| **865715** new | **Methylene Blue** Solution 0.5%<br>for Microscopy | **500 ml** |
| **865750** new | **Methylene Blue** TS acc. to USP | **125 ml** |
| **865710**<br>(61-73-4) | **Methylene Blue** Tablet for Milk Testing | **25 tab** |
| | **Methylene Chloride**<br>See Dichloromethane | |
| | **Methylene Dibenzene**<br>See Diphenylmethane | |
| **155865**<br>$C_7H_7NO_2$<br>(14268-66-7) | 3,4-**Methylene Dioxy Aniline**<br>M. W.: 137.14<br>Assay 97.0% | **25 gm** |
| | **Methylene Iodide**<br>See Diiodomethane | |
| | **Methylene Succinic Acid**<br>See Itaconic Acid | |
| | N-**Methyl Ethanolamine**<br>See 2-(Methylamino)ethanol | |
| | **Methyl Ethyl Ketone**<br>See Butanone | |
| **024997**<br>$C_{11}H_{14}O_2$<br>(93-15-2) | **Methyl Eugenol**<br>M. W.: 178.23<br>Assay (GC) 98.0% | **100 ml**<br>**500 ml** |
| **156075**<br>$C_2H_5NO$<br>(123-39-7) | **N-Methyl Formamide** for Synthesis<br>(N-Formylmethylamine)<br>M. W.: 59.07 | **500 ml**<br>**2.5 lit** |
| **156145**<br>$HCO_2CH_3$<br>(107-31-3) | **Methyl Formate** for Synthesis<br>M. W.: 60.05<br>Assay 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |

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| Product Code | Product Name | Packing |
|---|---|---|
| 156345<br>$C_7H_{14}O_6$<br>(97-30-3) | **α-Methyl-D-(+)-Glucoside**<br>(Methyl-α-D-Glucopyranoside)<br>M. W.: 194.18 | 100 gm<br>500 gm |
| | **Methyl Glycol**<br>See Ethyleneglycol Monomethylether | |
| 156465<br>$C_3H_4O_2$<br>(78-98-8) | **Methyl Glyoxal** for Synthesis<br>M. W.: 72.06<br>Assay 40% in water | 25 ml |
| | 2-**Methyl Glyoxaline**<br>See 2-Methylimidazole | |
| 156555 | **Methyl Green** for Microscopical Staining (C.I. 42590) | 5 gm<br>10 gm<br>25 gm |
| 156595<br>$C_{27}H_{35}Cl_2N_3.ZnCl_2$<br>(7114-03-6) | **Methyl Green** Certified Grade<br>(C.I. 42590)<br>M. W.: 608.78 | 25 gm |
| 865775 new | **Methyl Green** Staining Solution<br>(Aqueous) | 100 ml |
| 865780 new | **Methyl Green** Staining Solution<br>(Alcoholic) (for plant tissues, supravital stain for small organisms) | 100 ml |
| 157515<br>$C_8H_8O_3$<br>(19438-10-9) | **Methyl-m-Hydroxy-Benzoate**<br>for Synthesis<br>M. W.: 152.15 | 25 gm<br>100 gm |
| 029231<br>$C_6H_4(OH).COO.CH_3$<br>(99-76-3) | **Methyl-p-Hydroxy Benzoate**<br>for Synthesis<br>M. W.: 152.15<br>Assay (Saponification) 99-101% | 500 gm<br>5 kg<br>25 kg |
| 157525<br>$C_8H_7NaO_3$<br>(5026-62-0) | **Methyl-p-Hydroxy Benzoate Sodium Salt**<br>M. W.: 174.13<br>Assay 99.0% | 500 gm<br>5 kg<br>25 kg |
| 156695<br>$C_4H_6N_2$<br>(693-98-1) | 2-**Methyl Imidazole** for Synthesis<br>M. W.: 82.11 | 100 gm<br>500 gm |
| 156785<br>$C_9H_9N$<br>(95-20-5) | 2-**Methyl Indole** for Synthesis<br>M. W.: 131.18<br>Assay 98.0% | 100 gm |
| 156805<br>$C_9H_9N$<br>(83-34-1) | 3-**Methyl Indole** for Synthesis<br>M. W.: 131.18 | 5 gm<br>25 gm |
| 156905<br>$C_{10}H_9NO_2$<br>(1011-65-0) | **Methyl Indole-5-Carboxylate**<br>M. W.: 175.18<br>Assay 99.0% | 1 gm<br>5 gm |
| 028585<br>$CH_3I$<br>(74-88-4) | **Methyl Iodide** for Synthesis<br>M. W.: 141.94<br>Assay (GC) 99.0% | 100 ml<br>250 ml |
| 156985<br>$C_{14}H_{22}O$<br>(1335-46-2) | **Methyl Ionone** for Synthesis<br>M. W.: 206.33 | 500 gm |
| | **Methyl** iso **Butyl Ketone**<br>See Iso-Butyl Methyl Ketone | |

| Product Code | Product Name | Packing |
|---|---|---|
| 157075<br>$C_6H_{14}O$<br>(108-11-2) | **Methyl Iso Butyl Carbinol** for Synthesis<br>(4-Methyl-2-Pentanol)<br>M. W.: 102.18<br>Assay 98.0% | 500 ml<br>2.5 lit |
| 157195<br>$C_{11}H_{14}O_2$<br>(93-16-3) | **Methyl Iso Eugenol** for Synthesis<br>M. W.: 178.23<br>Assay 98.0% | 500 gm |
| 585585<br>$C_6H_{12}O$<br>(563-80-4) | **Methyl Iso Propyl Ketone AR**<br>(3-Methy-2-Butanone, Mipk)<br>M. W.: 86.13<br>Assay 98.5% | 25 ml<br>100 ml |
| 157425<br>$C_7H_{14}O_6$<br>(617-04-9) | **Methyl-a-D-Mannopyranoside**<br>for Biochemistry<br>M. W.: 194.18 | 10 gm<br>25 gm |
| 029234<br>$CH_2:C(CH_3)COO.CH_3$<br>(80-62-6) | **Methyl Methacrylate** Monomer<br>M. W.: 100.12<br>Assay (GC) 99.0% | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |
| 029235<br>$C_5H_{11}NO$<br>(109-02-4) | N-**Methyl Morpholine**<br>M. W.: 101.15<br>Assay (GC) 98.0% | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |
| 157655<br>$C_{10}H_7CH_3$<br>(91-57-6) | 2-**Methyl Naphthalene** for Synthesis<br>M. W.: 142.20<br>Assay 97.0% | 500 gm |
| 157715<br>$C_{10}H_7OCH_3$<br>(93-04-9) | **Methyl-2-Naphthyl Ether**<br>for Synthesis<br>M. W.: 158.20 | 250 gm<br>1 kg |
| 157775<br>$C_7H_7NO_2$<br>(93-60-7) | **Methyl Nicotinate** for Synthesis<br>(Methyl 3-pyridine carboxylate nicotinic acid methyl ester) meets analytical specification of BP<br>M. W.: 137.14 | 100 gm<br>500 gm |
| 157905<br>$C_4H_5N_3O_2$<br>(696-23-1) | 2-**Methyl-5-Nitro Imidazole**<br>for Synthesis<br>M. W.: 127.10 | 100 gm<br>500 gm |
| 020065<br>$C_{14}H_{14}N_3NaO_3S$<br>(547-58-0) | **Methyl Orange** pH Indicator<br>C.I. No. 13025<br>M. W.: 327.34<br>Dye content (titanometry, dried) >85.0% | 25 gm<br>100 gm<br>1 kg |
| 865850 | **Methyl Orange** Indicator Solution | 125 ml |
| 865855 | **Methyl Orange** Mixed Indicator Solution<br>Methyl Orange with Bromo Cresol green | 100 ml |
| 865857 new | **Methyl Orange-Xylene Cyanol**<br>Solution in Water | 100 ml |
| 865863 new | **Methyl Orange** TS acc. to USP | 125 ml |
| | **Methyl Orthoformate**<br>See Trimethylorthoformate | |
| | **Methyl Paraben**<br>See Methyl-p-Hydroxybenzoate | |
| | 2-**Methyl**-2, 4-**Pentanediol**<br>See Hexylene Glycol | |

| Product Code | Product Name | Packing |
|---|---|---|
| | 4-**Methyl Pentane**-2-**One**<br>See ISO Butyl Methyl Ketone | |
| | 4-**Methyl**-2-**Pentanol**<br>See Methyl-Isobutyl Carbinol | |
| | 4-**Methyl**-3-**Penten**-2-**one**<br>See Mesityl Oxide | |
| | n-**Methyl Phenazonium Methosulphate**<br>See Phenazine methosulphate, (PMS) | |
| **158105**<br>$C_9H_{10}O_2$<br>(101-41-7) | **Methyl Phenyl Acetate** for Synthesis<br>M. W.: 150.17<br>Assay 98.0% | **500 ml** |
| **158195**<br>$CH_3C_6H_4CH_2CO_2H$<br>(644-36-0) | 2-**Methyl Phenyl Acetic Acid**<br>M. W.: 150.17<br>Assay (GC) 97.0% | **100 gm**<br>**500 gm** |
| **158235**<br>$CH_3C_6H_4CH_2CO_2H$<br>(621-36-3) | 3-**Methyl Phenyl Acetic Acid**<br>M. W.: 150.17<br>Assay 99.0% | **25 gm**<br>**100 gm** |
| **158255**<br>$CH_3C_6H_4CH_2CO_2H$<br>(622-47-9) | 4-**Methyl Phenyl Acetic Acid**<br>M. W.: 150.17<br>Assay 97.0% | **25 gm**<br>**100 gm** |
| | **Methyl Phenyl Ketone**<br>See Acetophenone | |
| **158345**<br>$C_{11}H_{16}N_2$<br>(70849-60-4) | 1-(2-**Methyl Phenyl Piperazine)**<br>M. W.: 176.26 | **5 gm**<br>**25 gm** |
| **158395**<br>$C_{11}H_{16}N_2$<br>(39593-08-3) | 1-(4-**Methyl Phenyl**) **Piperazine**<br>M. W.: 176.26<br>Assay 98.0% | **5 gm** |
| **158485**<br>$C_{10}H_{10}N_2O$<br>(89-25-8) | 3-**Methyl**-**1**-**Phenyl**-5-**Pyrazolone**<br>for Synthesis<br>M. W.: 174.20<br>Assay 99.0% | **25 gm**<br>**500 gm** |
| **158565**<br>$CH_3SO_2C_6H_5$<br>(3112-85-4) | **Methyl Phenyl Sulphone**<br>M. W.: 156.20<br>Assay (GC) 98.0% | **25 gm** |
| **158655**<br>$CH_3SOC_6H_5$<br>(1193-82-4) | **Methyl Phenyl Sulphoxide**<br>M. W.: 140.20<br>Assay 97.0% | **5 gm**<br>**25 gm** |
| **158725**<br>$C_5H_{12}N_2$<br>(109-01-3) | 1-**Methyl Piperazine** for Synthesis<br>M. W.: 100.16 | **100 ml**<br>**500 ml** |
| **158805**<br>$C_6H_{11}NO$<br>(1445-73-4) | 1-**Methyl**-4-**Piperidone**<br>M. W.: 113.16 | **100 ml**<br>**500 ml** |
| | 2-**Methyl Propan**-1-**ol**<br>See ISO Butanol | |
| | 2-**Methyl Propan**-2-**ol**<br>See tert-Butanol | |
| | 2-**Methyl Propionaldehyde**<br>See Iso Butyraldehyde | |
| **158895**<br>$CH_3CH_2CO_2CH_3$<br>(554-12-1) | **Methyl Propionate** for Synthesis<br>M. W.: 88.11<br>Assay 98.0% | **100 ml**<br>**500 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| | 2-**Methyl Propionic Acid**<br>See Iso Butyric Acid | |
| | 2-**Methyl Propionyl Chloride**<br>See Iso-Butyryl Chloride | |
| **159005**<br>$C_{10}H_{12}O$<br>(5337-93-9) | 4-**Methyl Propiophenone** for Synthesis<br>M. W.: 148.20 | **100 ml**<br>**250 ml** |
| **159095**<br>$C_5H_{10}O$<br>(107-87-9) | **Methyl Propyl Ketone**<br>(2-Pentanone)<br>M. W.: 86.13<br>Assay 98.0% | **500 ml**<br>**2.5 lit** |
| **865895** | **Methyl Purple** (pH Indicator)<br>Solution **AR** | **125 ml**<br>**250 ml** |
| **159205**<br>$C_6H_{12}O_5$<br>(612-05-5) | **Methyl**-$\beta$-D-Xylo-**Pyranoside**<br>M. W.: 164.16 | **5 gm**<br>**10 gm** |
| | 2-**Methyl Pyridine**<br>See a-Picoline | |
| | 3-**Methyl Pyridine**<br>See $\beta$-Picoline | |
| | 4-**Methyl Pyridine**<br>See g-Picoline | |
| **159545**<br>$C_6H_7NO_2$<br>(6973-60-0) | 1-**Methyl**-2-**Pyrrolecarboxylic Acid**<br>M. W.: 125.13<br>Assay 97.0% | **5 gm**<br>**25 gm** |
| **029251**<br>$C_5H_9NO$<br>(872-50-4) | N-**Methyl**-2-**Pyrrolidone**<br>M. W.: 99.13<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **585995**<br>$C_5H_9NO$<br>(872-50-4) | 1-**Methyl**-2-**Pyrrolidone** (Nmp) **AR/ACS**<br>M. W.: 99.13<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **753020**<br>$C_5H_9NO$<br>(872-50-4) | 1-**Methyl**-2-**Pyrrolidone**<br>for HPLC & Spectroscopy<br>M.W. : 99.13<br>Assay (By GC) 99.5% | **1 lit** |
| **753035** new<br>$C_5H_9NO$<br>(872-50-4) | N-**Methyl**-2-**Pyrrolidone** GC Grade<br>M.W. 99.13<br>Assay 99.8% | **500 ml**<br>**1 lit** |
| **753040**<br>$C_5H_9NO$<br>(872-50-4) | N-**Methyl**-2-**Pyrrolidone** for GC-HS<br>M. W.: 99.13<br>Assay (GC) 99.0% | **1 lit**<br>**2.5 lit** |
| | 2-**Methyl Quinoline**<br>See Quinaldine | |
| **159685**<br>$C_{10}H_9N$<br>(491-35-0) | 4-**Methyl Quinoline** for Synthesis<br>M. W.: 143.19 | **5 gm**<br>**25 gm** |
| **586085**<br>$C_{15}H_{15}N_3O_2$<br>(493-52-7) | **Methyl Red AR/ACS** pH Indicator<br>C.I. No. 13020<br>M. W.: 269.30 | **25 gm**<br>**100 gm**<br>**1 kg** |
| **159765**<br>$C_{15}H_{15}N_3O_2$<br>(493-52-7) | **Methyl Red** pH Indicator<br>Certified Grade (C.I. No. 13020)<br>M. W.: 269.30 | **25 gm**<br>**100 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **159785**<br>$C_{15}H_{14}N_3NaO_2$<br>(845-10-3) | **Methyl Red Sodium Salt**<br>(Water Soluble)<br>M. W.: 291.28 | **25 gm**<br>**1 kg** |
| **866040** | **Methyl Red** Indicator Solution | **125 ml**<br>**500 ml** |
| **866043** new | **Methyl Red** TS acc. to USP | **125 ml** |
| **866048** new | **Methyl Red- Methylene Blue** Solution acc to USP | **125 ml** |
| **159865**<br>$C_7H_8O_2$<br>(608-25-3) | 2-**Methyl Resourcinol** for Synthesis<br>M. W.: 124.14<br>Assay 98.0% | **100 gm** |
| **029256**<br>$C_6H_4(OH).COOCH_3$<br>(119-36-8) | **Methyl Salicylate**<br>Meets Analytical Specification of IP, BP, Ph. Eur.<br>M. W.: 152.15<br>Assay (GC) 99.0-100.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **159955**<br>$C_9H_{10}$<br>(98-83-9) | a-**Methyl Styrene** for Synthesis<br>M. W.: 118.18<br>Assay 98.0% | **500 ml** |
| **160015**<br>$C_5H_7NO_2$<br>(1121-07-9) | N-**Methyl Succinimide**<br>M. W.: 113.11<br>Assay 98.0% | **5 gm**<br>**25 gm** |
| **160095**<br>$(CH_3)_2SO_2$<br>(67-71-0) | **Methyl Sulphonyl Methane**<br>(dimethyl sulphone, methyl sulphone)<br>M. W.: 94.13 | **500 gm** |
| | **Methyl Sulphoxide**<br>See Dimethyl sulphoxide | |
| **160155**<br>$C_{20}H_{30}O_2$<br>(58-18-4) | **Methyl Testosterone Purum**<br>for Biochemistry For Lab Use<br>M. W.: 302.45<br>Assay (HPLC) 97.0% | **1 gm**<br>**5 gm** |
| **029254**<br>$C_5H_{10}O$<br>(96-47-9) | 2-**Methyl Tetrahydrofuran**<br>for Synthesis<br>M. W.: 86.13<br>Assay 98.0% | **100 ml**<br>**500 ml**<br>**2.5 lit** |
| | 4-**Methyl Thiazolyl Tetrazolium Bromide**<br>See M.T.T Tetrazolium | |
| **160185** new<br>$C_3H_6O_2S$<br>(2365-48-2) | **Methyl Thioglycolate**<br>M.W : 106.14 | **500 gm** |
| **160315**<br>$CH_3SiCl_3$<br>(75-79-6) | **Methyl Trichloro Silane** for Synthesis<br>M. W.: 149.48<br>Assay (GC) 98.0% | **100 ml**<br>**500 ml** |
| **160205**<br>$C_{19}H_{18}BrP$<br>(1779-49-3) | **Methyl Triphenyl Phosphonium Bromide**<br>for Synthesis<br>M. W.: 357.22 | **100 gm**<br>**500 gm** |
| **586125** | **Methyl Thymol Blue** (pH Indicator) **AR**<br>(Methyl Red Thymol Blue) | **5 gm**<br>**25 gm** |
| **020071**<br>$C_{37}H_{40}N_2Na_4O_{13}S$<br>(1945-77-3) | **Methyl Thymol Blue** Complexone<br>Indicator For Complexometric titration<br>M. W.: 844.76 | **1 gm**<br>**5 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| | **Methyl-p-Toluate**<br>See p-Toluic Acid Methyl Ester | |
| **586215**<br>$CH_3C_6H_4SO_3CH_3$<br>(80-48-8) | **Methyl-4-Toluene Sulphonate AR**<br>M. W.: 186.23<br>Assay (GC) 97.0% | **500 gm** |
| **586325**<br>$C_{10}H_8O_3$<br>(90-33-5) | b-**Methyl Umbelliferon AR**<br>(7-Hydroxy-4-Methyl Coumarin)<br>M. W.: 176.17 | **10 gm**<br>**25 gm**<br>**100 gm** |
| | **Methyl Violet 10B**<br>See Crystal Violet | |
| **020072** | **Methyl Violet** for Microscopy<br>Dye Content (Spectrophotometry on dried substance) 75.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **866180** | **Methyl Violet 6B** Aqueous Solution | **125 ml** |
| **029266**<br>$C_{14}H_{18}N_2O_2.H_2SO_4$<br>(55-55-0) | **Metol** for Photographic purpose<br>M. W.: 344.39<br>Assay (Acidimetric) 99.0% | **100 gm**<br>**500 gm** |
| **024992**<br>$C_6H_9N_3O_3$<br>(443-48-1) | **Metronidazole** for Lab Use<br>M. W.: 171.15 | **5 gm** |
| **024960** | **Mica** Powder Pract<br>Mesh Size (Passing through 200 Mesh) 95.0% | **500 gm** |
| **160485** new | **Microcrystalline Wax** (White) | **1 kg** |
| **866260** | **Miller's** Reagent for Fluorine | **100 ml** |
| **866270** | **Millon's** Reagent (For Protein) | **125 ml**<br>**500 ml** |
| **024989**<br>$C_8H_{10}N_2O_4$<br>(500-44-7) | **Mimosine** (Leucenol)<br>for Biochemistry<br>M. W.: 198.18<br>Assay 98.0% | **100 mgm**<br>**1 gm** |
| | **Mineral Oil** Light/Heavy<br>See Paraffine Liquid Light/Heavy | |
| **054001**<br>(308080-99-1) | **Molecular Sieves** Type 3A 1.5mm | **250 gm**<br>**5 kg**<br>**25 kg** |
| **160765**<br>(308080-99-1) | **Molecular Sieves** 3A 1/16" Pellets (UOP)<br>(Formerly Union Carbide USA) | **250 gm**<br>**1 kg**<br>**5 kg** |
| **D77260** | **Molecular Sieve** 3A, Deuterated<br>Assay Min. 99.5 atom%D | **5 gm** |
| **054004**<br>(70955-01-0) | **Molecular Sieves** Type 4A 1.5mm | **250 gm**<br>**5 kg**<br>**25 kg** |
| **160805**<br>(70955-01-0) | **Molecular Sieves** 4A 1/16" Pellets (UOP)<br>(Formerly Union Carbide USA) | **250 gm**<br>**1 kg**<br>**5 kg** |
| **D77778** | **Molecular Sieve** 4A, Deuterated<br>Assay Min. 99.5 atom%D | **5 gm** |
| **054010**<br>(69912-79-4) | **Molecular Sieves** Type 5A 1.5mm | **250 gm**<br>**5 kg**<br>**25 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **160865**<br>(69912-79-4) | **Molecular Sieves** 5A 1/16" Pellets (UOP)<br>(Formerly Union Carbide USA) | **250 gm**<br>**1 kg**<br>**5 kg** |
| **054015**<br>(63231-69-6) | **Molecular Sieves** Type 13x1.5mm | **250 gm**<br>**5 kg**<br>**25 kg** |
| **016905**<br>$SiO_2$<br>(63231-69-6) | **Molecular Sieves** 13X 1/16" Pellets<br>(UOP) (formerly Union Carbide USA)<br>M. W.: 60.08 | **250 gm**<br>**1 kg**<br>**5 kg** |
| **866320** | **Molish's** Reagent | **125 ml** |
| **866370** | **Molybdenum** (Mo) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in 0.5 N $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **866400** | **Molybdenum** (Mo) 1000 ppm Single<br>Element Std. Soln. for ICP in1%<br>$HNO_3$ & 1%.HF | **100 ml** |
| **161005**<br>Mo<br>(7439-98-7) | **Molybdenum** Metal Powder<br>M. W.: 95.94 | **100 gm**<br>**500 gm** |
| **586935**<br>Mo<br>(7439-98-7) | **Molybdenum** Metal Powder **AR**<br>M. W.: 95.94<br>Assay (Trace metals basis) 99.9% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **161145**<br>Mo<br>(7439-98-7) | **Molybdenum Sheet** 0.1 mm<br>Thick (150mm X 100 mm)<br>M.W. : 95.94<br>Assay (Trace metal basis) 99.9% | **1 PC** |
| **161165**<br>Mo<br>(7439-98-7) | **Molybdenum Sheet** 0.1 mm<br>Thick (75mm X 100mm)<br>M.W. : 95.94<br>Assay (Trace metals basis) 99.9% | **1 PC** |
| **029268**<br>$MoS_2$<br>(1317-33-5) | **Molybdenum Disulphide** Powder<br>M. W.: 160.06<br>Assay (Complexometric)<br>(after ignition at 500-600°C) 98.0% | **100 gm**<br>**500 gm** |
| **024973**<br>$MoO_3$<br>(1313-27-5) | **Molybdenum Trioxide**<br>(Molybdic Anhydride)<br>M. W.: 143.95<br>Assay (Complexometric) 99.0% | **100 gm**<br>**500 gm** |
| **587092**<br>$MoO_3$<br>(1313-27-5) | **Molybdenum Trioxide AR/ACS**<br>M. W.: 143.95<br>Assay (Complexometric) 99.5% | **100 gm**<br>**500 gm** |
| **587095**<br>$MoO_3$<br>(1313-27-5) | **Molybdenum Trioxide AR**<br>M. W.: 143.95 HISURE | **25 gm** |
| **029270**<br>$H_2MoO_4+H_2O$<br>(7782-91-4) | **Molybdic Acid**<br>M.W. : 161.95<br>Assay (Complexometric as $MoO_3$) 85.0% | **100 gm**<br>**500 gm** |
| **587100**<br>$H_2MoO_4+H_2O$<br>(7782-91-4) | **Molybdic Acid AR/ACS**<br>M.W. : 161.95<br>Assay (Complexometric as $MoO_3$) 87.0% | **100 gm**<br>**500 gm** |
| | **Molybdic Anhydride**<br>See Molybdenum Trioxide | |
| | dodeca-**Molybdo Phosphoric Acid**<br>See Phosphomolybdic Acid | |

| Product Code | Product Name | Packing |
|---|---|---|
| **587145**<br>$C_{36}H_{61}NaO_{11}$<br>(22373-78-0) | **Monensin Sodium AR**<br>M. W.: 692.85<br>Assay (TLC) 90.0-95.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| | **Mono-Chloro Acetic Acid**<br>See Chloro Acetic Acid-mono | |
| | **Mono-Ethanolamine**<br>See Ethanolamine Mono | |
| | **Mono Ethylamine** Solution<br>See Ethylamine Solution | |
| | **Mono Ethylaniline**<br>See N-Ethylaniline | |
| | **Mono Ethylene Glycol**<br>See EthyleneGlycol | |
| | **Monoglyme**<br>See Ethylene Glycol Dimethyl Ether | |
| | **Mono**-iso-**Propylamine**<br>See Isopropylamine | |
| | **Mono Methyl Ethanolamine**<br>See 2-(Methylamino) Ethanol | |
| | **Mono-Sodium-L-Glutamate**<br>See Sodium-L-Glutamate | |
| | **Mono Thioglycerol** for Synthesis<br>See 1-Thioglycerol | |
| | **Mordant Black** II<br>See Eriochrome Black T | |
| **044164**<br>$C_7H_{15}NO_4S$<br>(1132-61-2) | **MOPS** Buffer<br>M.W.: 209.26<br>Assay (Alkalimetry) 99.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **044505**<br>$C_7H_{15}NO_5S$<br>(68399-77-9) | **MOPSO** Buffer<br>M.W.: 225.30<br>Assay 99.0% | **100 gm** |
| **587185**<br>$C_{15}H_{10}O_7.2H_2O$<br>(6472-38-4) | **Morin AR**<br>Reagent for Al, Be, Sn, Ti, Oz<br>C.I. 75660<br>M. W.: 338.27<br>Assay (HPLC) 96.0% | **1 gm**<br>**5 gm** |
| **866480** new | **Morin Reagent**<br>(Reagent for Al) | **100 ml** |
| | **Morpholino Ethane Sulphonic Acid**<br>See MES Buffer | |
| | 3-**Morpholio-2-Hydroxypropane Sulphonic Acid**<br>See MOPSO Buffer, | |
| **866490** | **Morner's** Reagent | **125 ml** |
| **029272**<br>$C_4H_9NO$<br>(110-91-8) | **Morpholine** for Synthesis<br>M. W.: 87.12<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **587355**<br>$C_4H_9NO$<br>(110-91-8) | **Morpholine AR/ACS**<br>M. W.: 87.12<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **161495**<br>$C_6H_{13}NO_2$<br>(622-40-2) | 2-**Morpholino Ethanol** for Synthesis<br>M. W.: 131.17 | **500 ml** |
| | **Morpholino Ethane Sulphonic Acid**<br>See MES Buffer | |
| | 3-**Morpholio-2-Hydroxypropane Sulphonic Acid**<br>See MOPSO Buffer, | |
| | **Morpholinopropanesulphonic Acid**<br>See MOPS | |
| **587445**<br>$C_{18}H_{16}N_5SBr$<br>(298-93-1) | **M.T.T. Tetrazolium AR**<br>M. W.: 414.33<br>Assay (Argentometric) 98.0% | **100 mgm**<br>**250 mgm**<br>**1 gm** |
| | **Mucicarmine** (Mayer) Staining Solution<br>See Mayer muci carmine solution | |
| **866520** new | **Muller's Fixative** | **250 ml** |

## new ICP Multi-Element Standard Solutions - Nist Traceable

| | | |
|---|---|---|
| **866566** | **Multi Element Standard Solution** for **ICP - 20 Elements; 10 mg/L each** Ce, Dy,Er, Eu, Ga, Gd, Ho, In, La, Lu, Nd, Pr, Sc, Sm, Tb, Th, Tm, U, Y, Yb in 2% $HNO_3$<br>Nist Traceable | **50 ml**<br>**100 ml** |
| **866568** | **Multi Element Standard Solution for ICP- 32 Elements; 100 mg/L each** Al, Ag, As, B, Ba, Be, Bi, Ca, Cd, Cs, Co,Cr, Fe, In, K, Li, Mg, Mn, Mo, Na, Ni, Nb, Pb, Rb, Sb,Se, Sr,Ti, Tl, V, U, Zn, in 5% $HNO_3$<br>Nist Traceable | **50 ml**<br>**100 ml** |
| **866570** | **Multi Element Standard Solution** for **ICP- 3 Elements; 10 mg/L each** P,S, Si, in $H_2O$<br>Nist Traceable | **50 ml**<br>**100 ml** |
| **866572** | **Multi Element Standard Solution** for **ICP -10 Elements; 10 mg/L** each Ag, Al, As, B, Ba, Bi, Ca, Cd, Na, K in 5% $HNO_3$<br>Nist Traceable | **50 ml**<br>**100 ml** |
| **866574** | **Multi Element Standard Solution for ICP -9 Elements; 10 mg/L** each Fe, Pb, Cu, Cr, Co, Mg, Mn, Ni, Mo in 5% $HNO_3$<br>Nist Traceable | **50 ml**<br>**100 ml** |
| **866576** | **Multi Element Standard Solution** for **ICP -8 Elements; 10 mg/L each** V, Zn, Sr, Li, Pb, Fe, Na, K in 5% $HNO_3$<br>Nist Traceable | **50 ml**<br>**100 ml** |
| **866578** | **Multi Element Standard Solution** for **ICP - 6 Elements; 10 mg/L each** Au, Rh, Pd, Ru, Ir, Pt in 5% Hcl<br>Nist Traceable | **50 ml**<br>**100 ml** |
| **866580** | **Multi Element Standard Solution** for **ICP -10 Elements; 100 mg/L each** Ag, Al, As, B, Ba, Bi, Ca, Cd, Na, K in 5% $HNO_3$<br>Nist Traceable | **50 ml**<br>**100 ml** |
| **866582** | **Multi Element Standard Solution** for **ICP -9 Elements; 100 mg/L each** Fe, Pb, Cu, Cr, Co, Mg, Mn, Ni, Mo in 5% $HNO_3$<br>Nist Traceable | **50 ml**<br>**100 ml** |
| **866584** | **Multi Element Standard Solution** for **ICP -8 Elements; 100 mg/L each** V, Zn, Sr, Li, Pb, Fe, Na, K in 5% $HNO_3$<br>Nist Traceable | **50 ml**<br>**100 ml** |
| **866586** | **Multi Element Standard Solution** for **ICP - 6 Elements; 100 mg/L each** Au, Rh, Pd, Ru, Ir, Pt in 5% HCl<br>Nist Traceable | **50 ml**<br>**100 ml** |
| **866588** | **Multi Element Standard Solution** for **ICP -4 Elements; 1000 mg/L each** Ca, K, Mg, Na in 2% $HNO_3$<br>Nist Traceable | **50 ml**<br>**100 ml** |
| **866589** | **Multi Element Standard Solution** for **ICP - 18 Elements; 10 mg/L** each Pt, Pd, Rh, Ir, Au, Ru, Zr, Hf, Ta, W, Ge, Te, W, Ge, Te, Os, Re, Sn, in 5% HCl<br>Nist Traceable | **50 ml**<br>**100 ml** |
| **866590** | **Multi Element Standard Solution** for **ICP - 18 Elements; 10 mg/L** "Certisol" each (Ce, Dy, Er, Eu, Gd, Ho, La, Lu, Nd, Pr, Sc, Sm, Tb, Th, Tm, U, Y, Yb) in $HNO_3$<br>Nist Traceable | **50 ml**<br>**100 ml** |
| | **Murexide**<br>See Ammonium Purpurate | |
| | **Mycostatin**<br>See Nystatin | |
| **161685**<br>$C_{23}H_{42}NCl$<br>(139-08-2) | **Myristalkonium Chloride** for Synthesis<br>M. W.: 368.04 | **25 gm** |
| **024961**<br>$CH_3.(CH_2)_{12}.COOH$<br>(544-63-8) | **Myristic Acid** for Biochemistry<br>M. W.: 228.38<br>Assay (NaOH) 99.0% | **5 gm**<br>**25 gm** |
| **024976**<br>$CH_3(CH_2)_{12}.COOH$<br>(544-63-8) | **Myristic Acid**<br>M. W.: 228.38<br>Assay (GC) 98.0% | **500 gm** |
| **161835**<br>$CH_3(CH_2)_{13}OH$<br>(112-72-1) | **Myristyl Alcohol** for Synthesis<br>(Tetradecanoic Acid)<br>M. W.: 214.39 | **100 ml**<br>**500 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| | **NAD**<br>See b-Nicotinamide Adenine Dinucleotide | |
| | **NADH**<br>See b-Nicotinamide Adenine Dinucleotide Reduced | |
| | **NADP**<br>See b-Nicotinamide Adenine Dinucleotide Phosphate Sodium Salt | |
| **024889**<br>$C_{12}H_{12}N_2O_3$<br>(389-08-2) | **Nalidixic Acid** free Acid<br>for Lab Use<br>M. W.: 232.24<br>Assay (Acidimetric, dried bases) 99.0% | **25 gm**<br>**100 gm** |
| **592285**<br>$C_{14}H_{14}N_2.HCl$<br>(550-99-2) | **Naphazoline Hydrochloride AR**<br>M. W.: 246.74 | **10 gm**<br>**25 gm** |
| **166515**<br>$C_{10}H_7CHO$<br>(66-77-3) | 1-**Naphthaldehyde** for Synthesis<br>(α-Naphthaldehyde)<br>M. W.: 156.18 | **100 ml**<br>**500 ml** |
| **029277**<br>$C_{10}H_8$<br>(91-20-3) | **Naphthalene** for Synthesis<br>M. W.: 128.17<br>Assay (GC) 99.0% | **500 gm** |
| **592395**<br>$C_{10}H_8$<br>(91-20-3) | **Naphthalene AR**<br>M. W.: 128.17<br>Assay (GC) 99.0% | **500 gm** |
| **029764**<br>$C_{10}H_8$<br>(91-20-3) | **Naphthalene** Scintillation grade<br>M. W.: 128.17<br>Assay (GC) 99.0% | **500 gm**<br>**1 kg** |
| **D79578**<br>$C_{10}D_8$<br>(1146-65-2) | **Naphthalene**-$d_8$<br>M.W.: 136.23 (for NMR Spectroscopy)<br>Assay Min. 98.0 atom%D | **1 gm** |
| **029298**<br>$C_{12}H_{10}O_2$<br>(86-87-3) | 1-**Naphthalene Acetic Acid**<br>M. W.: 186.21<br>Assay (GC) 95.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| | **Naphthalene Black** 12B<br>See Amido Black 10B | |
| | 1,3-**Naphthalene Diol**<br>See Naphthoresorcinol | |
| **756140**<br>$C_{10}H_7NaO_3S$<br>(532-02-5) | **Napthalene**-2-**Sulphonic Acid Sodium Salt AR** for HPLC<br>M. W.: 230.22<br>Assay (HPLC) 95.0% | **5 gm**<br>**25 gm** |
| **592495**<br>$C_{10}H_6(OH)_2$<br>(582-17-2) | 2, 7-**Naphthalenediol AR**<br>M. W.: 160.17<br>Assay (GC) 97.0% | **10 gm**<br>**25 gm** |
| **756125**<br>$C_{18}H_{10}O_2$<br>(1090-13-7) | 5,12-**Naphthcenequinone**<br>(Electronic Grade)<br>M. W.: 258.27<br>Assay 97.0% | **1 gm**<br>**5 gm** |
| **592625**<br>$C_{19}H_{12}O_2$<br>(604-59-1) | a-**Naphthoflavone AR**<br>M. W.: 272.30<br>Assay (TLC) 98.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **029290**<br>$C_{10}H_7.OH$<br>(90-15-3) | 1-**Naphthol** for Synthesis<br>(a-Naphthol)<br>M. W.: 144.17<br>Assay (GC) 99.0% | **100 gm**<br>**500 gm** |
| **592665**<br>$C_{10}H_7.OH$<br>(90-15-3) | 1-**Naphthol AR**<br>M. W.: 144.17<br>Assay (GC) 99.0% | **100 gm**<br>**500 gm** |
| **868330** | a-**Naphthol** Solution | **125 ml** |
| **029291**<br>$C_{10}H_7.OH$<br>(135-19-3) | 2-**Naphthol** for Synthesis<br>(b-Naphthol)<br>M. W.: 144.17<br>Assay (GC) 98.0% | **250 gm**<br>**500 gm** |
| **592675**<br>$C_{10}H_7.OH$<br>(135-19-3) | 2-**Naphthol AR**<br>M. W.: 144.17<br>Assay (ex Ce) 99.0% | **100 gm**<br>**500 gm** |
| **166865**<br>$C_{19}H_{15}NO_3$<br>(1163-67-3) | **Naphthol** as-**Acetate** for Microscopy<br>M. W.: 305.33<br>Assay 99.0% | **100 mgm**<br>**500 mgm** |
| | 1-(2-**Naphtholazo**-3,6-**Disulphonic Acid**)<br>-2-**Naphthol**-4-**Sulphonic Acid Disodium Salt**<br>See Hydroxynaphthol Blue | |
| **020075**<br>$C_{27}H_{18}O_2$<br>(145-50-6) | a-**Naphthol Benzein** (pH Indicator)<br>M. W.: 374.44 | **5 gm**<br>**25 gm** |
| **868350** new | a-**Naphthol Benzein** Indicator Solution<br>(pH yellow 6.5-9.8 green) | **100 ml** |
| | p-**Naphthol Benzein**<br>See a-Naphtholbenzein | |
| | **Naphthol Black** for Microscopy<br>See Amido Black 10 B | |
| | **Naphthol Blue Black** See Amido Black 10B | |
| **034055**<br>$(C_{10}H_5.N.NaO_5S)_3Fe$<br>(19381-50-1) | **Naphthol Green** B for Microscopy<br>C.I. No. 10020<br>M. W.: 878.47 | **25 gm**<br>**100 gm** |
| **592715**<br>$C_{12}H_7NO_3$<br>(7797-81-1) | **Naphthol Hydroxamic Acid AR**<br>for Calcium Determination<br>M.W. : 213.19 | **5 gm** |
| **167085**<br>$C_{16}H_{11}N_2NaO_4S$<br>(523-44-4) | **Naphthol Orange** for Microscopy<br>M. W.: 350.32 | **5 gm** |
| **020076**<br>$C_{28}H_{18}O_4$<br>(596-01-0) | a-**Naphtholphthalein** pH Indicator<br>M. W.: 418.45 | **1 gm**<br>**5 gm** |
| **592735** | b-**Naphthol Violet AR** | **25 gm** |
| **592805**<br>$C_{10}H_5NaO_5S$<br>(521-24-4) | 1,2-**Naphthoquinone**-4-**Sulphonic Acid Sodium Salt AR**<br>M. W.: 260.20<br>Assay (iodometric) 99.0% | **5 gm**<br>**25 gm** |
| **167255**<br>$C_{10}H_6O_2$<br>(130-15-4) | 1,4-**Naphthoquinone** for Synthesis<br>M. W.: 158.15<br>Assay (HPLC) 97.0% | **100 gm**<br>**250 gm** |
| **592855**<br>$C_{10}H_6(OH)_2$<br>(132-86-5) | **Naphthoresorcinol AR**<br>(1,3-Dihydroxynaphthalene)<br>M. W.: 160.17<br>Assay (GC) About 98.0% | **1 gm**<br>**5 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| 868380 new | **Naphthoresorcinol** solution (EFGRIVE)(Reagent for glycuronic acid & glycuronates) | 100 ml |
| 167475<br>$C_{12}H_{10}O_3$<br>(120-23-0) | 2-**Naphthoxyacetic Acid** for Synthesis (β-Naphthoxy Acetic Acid)<br>M. W.: 202.21<br>Assay 97.0% | 25 gm<br>100 gm<br>500 gm |
| 593125<br>$C_{12}H_{10}O_2$<br>(830-81-9) | 1-**Naphthyl Acetate AR** Naphthol free Substrate for esterase<br>M. W.: 186.21<br>Assay (GC) 99.5% | 5 gm<br>25 gm |
| 593135<br>$C_{12}H_{10}O_2$<br>(1523-11-1) | 2-**Naphthyl Acetate AR** (β-Naphthyl Acetate)<br>M. W.: 186.21 | 5 gm<br>25 gm |
| | 1-**Naphthyl Acetic Acid**<br>See 1-Naphthalene Acetic Acid | |
| 167565<br>$C_{10}H_7.NH_2$<br>(134-32-7) | 1-**Naphthylamine** Pract<br>M. W.: 143.19<br>Assay (GC) About 98.0% | 500 gm |
| 593235<br>$C_{10}H_7.NH_2$<br>(134-32-7) | 1-**Naphthylamine AR**<br>M. W.: 143.19<br>Assay 99.0% | 100 gm<br>500 gm |
| 868420 | a-**Naphthylamine** Solution | 100 ml |
| 593335<br>$C_{10}H_9N$<br>(91-59-8) | 2-**Naphthylamine AR** (Beta-Naphthylamine)<br>M. W.: 143.19<br>Assay (TLC) 98.0% | 1 gm |
| 029300<br>$C_{10}H_7.NH_2.HCl$<br>(552-46-5) | 1-**Naphthylamine Hydrochloride** (1-Naphthyl Ammonium Chloride)<br>M. W.: 179.65<br>Assay (ex Cl) 98.0% | 100 gm |
| 593425<br>$C_{12}H_{14}N_2.2HCl$<br>(1465-25-4) | n-**1-Naphthylethylene Diamine Dihydrochloride AR/ACS**<br>M. W.: 259.18<br>Assay (argentometric) 98.0% | 5 gm<br>10 gm<br>25 gm |
| | 1-**Naphthylphosphate Sodium Salt**<br>See Sodium-1-Naphthyl Phosphate | |
| 868500 | **Neisser's Metachromatic stains kit** | KIT |
| 868520 | **Neisser's Stain** A Soln. (Methylene Blue) | 125 ml |
| 868530 | **Neisser's Stain** B Soln. (Crystal Violet) | 125 ml |
| 868540 | **Neisser's Stain** C Soln. (Chrysodine) | 125 ml |
| 593515<br>$C_{14}H_{12}N_2$<br>(484-11-7) | **Neocuproine AR**<br>M. W.: 208.27<br>Assay ($HClO_4$, titration dried) 99.0% | 1 gm<br>5 gm |
| 593520<br>$C_{14}H_{12}N_2.HCl.H_2O$<br>(41066-08-4) | **Neocuproine Hydrochloride AR** Monohydrate<br>M. W.: 262.74<br>Assay Non-aqueous) 99.0% | 1 gm<br>5 gm |

| Product Code | Product Name | Packing |
|---|---|---|
| 868650 | **Neodymium** (Nd) Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in $HNO_3$ Nist Traceable | 250 ml |
| 868660 | **Neodymium** (Nd) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| RE1930<br>Nd<br>(7440-00-8) | **Neodymium** Metal Ingot<br>M. W.: 144.24<br>Assay (Trace metal basis) 99.99% | 25 gm<br>100 gm |
| RE1935<br>Nd<br>(7440-00-8) | **Neodymium** Metal Lump<br>M. W.: 144.24<br>Assay (Trace metal basis) 99.99% | 25 gm |
| RE1940<br>Nd<br>(7440-00-8) | **Neodymium** Metal Powder<br>M. W.: 144.24<br>Assay (Trace metal basis) 99.99% | 5 gm<br>25 gm |
| RE1945<br>Nd<br>(7440-00-8) | **Neodymium** Metal Wire 0.1mm<br>M. W.: 144.24<br>Assay (Trace metal basis) 99.99% | 5 gm<br>25 gm |
| RE1950<br>Nd<br>(7440-00-8) | **Neodymium** Metal Rod 5mmx30cm<br>M. W.: 144.24<br>Assay (Trace metal basis) 99.99% | 1 PC |
| RE1955<br>Nd<br>(7440-00-8) | **Neodymium** Metal Foil 0.25 mmx40cm<br>M. W.: 144.24<br>Assay (Trace metal basis) 99.99% | 1 PC |
| RE1960<br>Nd<br>(7440-00-8) | **Neodymium** Metal Foil 0.50 mmx40cm<br>M. W.: 144.24<br>Assay (Trace metal basis) 99.99% | 1 PC |
| RE1965<br>Nd<br>(7440-00-8) | **Neodymium** Metal SLAB 1cmx40cm<br>M. W.: 144.24<br>Assay (Trace metal basis) 99.99% | 1 PC |
| RE1970<br>Nd<br>(7440-00-8) | **Neodymium** Metal Disc 0.1mmxdia 35cm<br>M. W.: 144.24<br>Assay (Trace metal basis) 99.99% | 1 PC |
| RE1985<br>$Nd(O_2C_2H_3)_3.xH_2O$<br>(334869-71-5) | **Neodymium** (III) **Acetate**<br>M. W.: 321.38 (Anhy.)<br>Assay (Trace metal basis) 99.9% | 25 gm<br>100 gm |
| RE1990<br>$Nd(O_2C_2H_3)_3.xH_2O$<br>(334869-71-5) | **Neodymium** (III) **Acetate**<br>M. W.: 321.38 (Anhy.)<br>Assay (Trace metal basis) 99.99% | 25 gm<br>100 gm |
| RE1995<br>$Nd(O_2C_2H_3)_3.xH_2O$<br>(334869-71-5) | **Neodymium** (III) **Acetate**<br>M. W.: 321.38 (Anhy.)<br>Assay (Trace metal basis) 99.999% | 25 gm<br>100 gm |
| RE2010<br>$Nd_2(CO_3)_3.xH_2O$<br>(38245-38-4) | **Neodymium** (III) **Carbonate**<br>M. W.: 468.51 (Anhy.)<br>Assay (Trace metal basis) 99.9% | 25 gm<br>100 gm |
| RE2015<br>$Nd_2(CO_3)_3.xH_2O$<br>(38245-38-4) | **Neodymium** (III) **Carbonate**<br>M. W.: 468.51 (Anhy.)<br>Assay ( Trace metal basis) 99.99% | 25 gm<br>100 gm |
| RE2020<br>$Nd_2(CO_3)_3.xH_2O$<br>(38245-38-4) | **Neodymium** (III) **Carbonate**<br>M. W.: 468.51 (Anhy.)<br>Assay (Trace metal basis) 99.999% | 25 gm<br>100 gm |
| RE2035<br>$NdCl_3.xH_2O$<br>(10024-93-8) | **Neodymium** (III) **Chloride**<br>M. W.: 250.60 (Anhy.)<br>Assay (Trace metal basis) 99.9% | 50 gm<br>250 gm |

| Product Code | Product Name | Packing |
|---|---|---|
| **RE2040**<br>$NdCl_3.xH_2O$<br>(10024-93-8) | **Neodymium** (III) **Chloride**<br>M. W.: 250.60 (Anhy.)<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **RE2045**<br>$NdCl_3.xH_2O$<br>(10024-93-8) | **Neodymium** (III) **Chloride**<br>M. W.: 250.60 (Anhy.)<br>Assay (Trace metal basis) 99.999% | **25 gm**<br>**100 gm** |
| **RE2055**<br>$NdI_3$<br>(13813-24-6) | **Neodymium** (III) **Iodide**<br>M. W.: 524.95<br>Assay (Trace metal basis) 99.95% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **RE2070**<br>$Nd(NO_3)_3.6H_2O$<br>(16454-60-7) | **Neodymium** (III) **Nitrate**<br>M. W.: 438.35<br>Assay (Trace metal basis) 99.9% | **50 gm**<br>**250 gm** |
| **RE2075**<br>$Nd(NO_3)_3.6H_2O$<br>(16454-60-7) | **Neodymium** (III) **Nitrate**<br>M. W.: 438.35<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE2080**<br>$Nd(NO_3)_3.6H_2O$<br>(16454-60-7) | **Neodymium** (III) **Nitrate**<br>M. W.: 438.35<br>Assay ( Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE2090**<br>$Nd_2O_3$<br>(1313-97-9) | **Neodymium** (III) **Oxide**<br>M. W.: 336.48<br>Assay (Trace metal basis) 99% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **RE2095**<br>$Nd_2O_3$<br>(1313-97-9) | **Neodymium** (III) **Oxide**<br>M. W.: 336.48<br>Assay (Trace metal basis) 99.9% | **10 gm**<br>**25 gm**<br>**250 gm**<br>**500 gm** |
| **RE2100**<br>$Nd_2O_3$<br>(1313-97-9) | **Neodymium** (III) **Oxide**<br>M. W.: 336.48<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **RE2105**<br>$Nd_2O_3$<br>(1313-97-9) | **Neodymium** (III) **Oxide**<br>M. W.: 336.48<br>Assay (Trace metal basis) 99.999% | **25 gm**<br>**100 gm** |
| **RE2120**<br>$Nd_2(SO_4)_3.8H_2O$<br>(13477-91-3) | **Neodymium** (III) **Sulphate**<br>M. W.: 720.78<br>Assay (Trace metal basis) 99.9% | **25 gm**<br>**100 gm** |
| **RE2125**<br>$Nd_2(SO_4)_3.8H_2O$<br>(13477-91-3) | **Neodymium** (III) **Sulphate**<br>M. W.: 720.78<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **RE2130**<br>$Nd_2(SO_4)_3.8H_2O$<br>(13477-91-3) | **Neodymium** (III) **Sulphate**<br>M. W.: 720.78<br>Assay (Trace metal basis) 99.999% | **2 gm**<br>**10 gm** |
| **044205**<br>$C_{23}H_{46}N_6O_{13}.3H_2SO_4.XH_2O$<br>(1405-10-3) | **Neomycin Sulphate**<br>M.W.: 908.9 (anhydrous) | **5 gm**<br>**25 gm**<br>**500 gm** |
| **024898**<br>$C_5H_{12}O_2$<br>(126-30-7) | **Neopentyl Glycol**<br>M. W.: 104.15<br>Assay (GC) 98.0% | **500 gm**<br>**25 kg** |
| **593590**<br>$C_{38}H_{28}N_8Cl_2$<br>(298-95-3) | **Neotetrazolium Chloride AR**<br>M.W.: 667.60<br>Assay 75.0% | **1 gm** |
| | **Neothorine** See Arsenazo I | |
| **868740** | **Nessler's** Reagent<br>(For detection of Ammonia and Ammonium salt) | **100 ml** |
| **868760** | **Nessler's** Reagent King's<br>(For Serum Urea Nitrogen) | **100 ml** |
| | **Neutral Red** 4<br>See Carminic Acid | |
| **593630**<br>$C_{15}H_{17}ClN_4$<br>(553-24-2) | **Neutral Red AR** (pH Indicator)<br>C.I. No. 50040 (Neutral Red Chloride)<br>M. W.: 288.78<br>Dye content (spectrophotometry, on dried subs.) abt. 60.0% | **10 gm**<br>**25 gm**<br>**100 gm**<br>**1 kg** |
| **868790** | **Neutral Red** pH Indicator Solution | **125 ml** |
| | **Neutral Red Chloride**<br>See Neutral Red Indicator | |
| **868800** new | **Neutral Red Metachromatic**<br>Staining Solution | **125 ml** |
| **868795** new | **Neutral Red (Jensen)**<br>As Counterstain | **125 ml** |
| **868805** new | **Neutral Red** TS acc. to USP | **125 ml** |
| **034184**<br>$C_{22}H_{24}ClN_3$<br>(3248-91-7) | **New Fuchsin** for Microscopy<br>C.I. No. 42520<br>M. W.: 365.91<br>Dye content (Titanometry on dried subs.) Abt. 90.0% | **25 gm**<br>**100 gm** |
| **868820** | **Newman's Stain** Soln. | **100 ml** |
| **167905**<br>$C_{18}H_{22}ClN_3S$<br>(1934-16-3) | **New Methylene Blue**<br>M. W.: 347.91<br>Dye content : About 70.0% | **5 gm**<br>**25 gm** |
| | **Niacin** See Nicotinic Acid | |
| | **Niacinamide** See Nicotinamide | |
| **868870** | **Nickel** (Ni) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **868900** | **Nickel** (Ni) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **868920** | **Nickel** (Ni) 10,000 ppm Single Element Std. Soln. for ICP in $HNO_3$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **029855**<br>Ni<br>(7440-02-0) | **Nickel** (Metal) Powder<br>At. W.: 58.69<br>Assay (Complexometric) 99.5% | **500 gm** |
| **029310**<br>$(CH_3COO)_2Ni.4H_2O$<br>(6018-89-9) | **Nickel Acetate**<br>M. W.: 248.84<br>Assay (Complexometric) 98.0% | **100 gm**<br>**500 gm**<br>**25 kg** |
| **029312**<br>(12635-27-7) | **Nickel Aluminium Alloy** Powder<br>(50% Ni & 50% Al) | **500 gm** |
| | **Nickel Ammonium Sulphate**<br>See Ammonium Nickel Sulphate | |
| **029314** | **Nickel** (II) **Borate** | **100 gm** |
| **168085**<br>$Br_2Ni$<br>(13462-88-9) | **Nickel** (II) **Bromide**<br>M. W.: 218.50<br>Assay 98.0% | **25 gm**<br>**100 gm** |
| **026230**<br>$NiCO_3.2Ni(OH)_2.4H_2O$<br>(12607-70-4) | **Nickel** (II) **Carbonate** Purified<br>(Nickel Hydroxide Carbonate)<br>M.W.: 376.23<br>Assay (Ni) : 40.0-45.0% | **250 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **029316**<br>$NiCl_2.6H_2O$<br>(7791-20-0) | **Nickel** (II) **Chloride** Hexahydrate<br>M. W.: 237.69<br>Assay (Complexometric) (ex Ni) 97.0% | **250 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg** |
| **593715**<br>$NiCl_2.6H_2O$<br>(7791-20-0) | **Nickel** (II) **Chloride** Hexahydrate **AR**<br>M. W.: 237.69<br>Assay (Ni) 98.0% | **500 gm** |
| **168235**<br>$NiF_2$<br>(10028-18-9) | **Nickel** (II) **Fluoride**<br>M. W.: 96.69 | **100 gm**<br>**500 gm** |
| **168000** new<br>Ni<br>(7440-02-0) | **Nickel Foil**<br>M.W : 58.71<br>Assay 99.9% | **250 gm** |
| | **Nickel** (II) **Hydroxide Carbonate**<br>See Nickel (II) Carbonate | |
| **029322**<br>$Ni(NO_3)_2.6H_2O$<br>(13478-00-7) | **Nickel** (II) **Nitrate** Hexahydrate<br>M. W.: 290.79<br>Assay (Complexometric ex Ni) 98.0% | **250 gm**<br>**500 gm**<br>**50 kg** |
| **593745**<br>$Ni(NO_3)_2.6H_2O$<br>(13478-00-7) | **Nickel** (II) **Nitrate** Hexahydrate **AR**<br>M. W.: 290.79<br>Assay (Complexometric) 99.0% | **250 gm**<br>**500 gm**<br>**5 kg** |
| **168325**<br>$NiC_2O_4.2H_2O$<br>(6018-94-6) | **Nickel** (II) **Oxalate**<br>M. W.: 182.76 | **500 gm** |
| **029325**<br>NiO<br>(1313-99-1) | **Nickel** (II) **Oxide** (Black)<br>M. W.: 74.69<br>Assay (Complexometric as Ni) 78.0-79.0% | **100 gm**<br>**500 gm** |
| **168375**<br>NiO<br>(1313-99-1) | **Nickel** (II) **Oxide** HISURE<br>M. W.: 74.69<br>Assay (Trace metal basis) 99.99% | **25 gm** |
| **168405**<br>NiO<br>(1313-99-1) | **Nickel Oxide** Green<br>M. W.: 74.69 | **500 gm** |
| **024893**<br>$Ni_3(PO_4)_2.8H_2O$ | **Nickel Phosphate**<br>M. W.: 510.18 | **250 gm** |
| **024876**<br>$Ni(NH_2.SO_3)_2.4H_2O$<br>(13770-89-3) | **Nickel Sulphamate** 60% w/w Solution<br>M. W.: 322.9<br>Assay (Complexometric<br>Content of Ni) 11.0% | **500 gm**<br>**2.5 kg**<br>**25 kg** |
| **029329**<br>$NiSO_4.6H_2O$<br>(10101-98-1) | **Nickel Sulphate** Hexahydrate Purified<br>M. W.: 262.85<br>Assay (Complexometric) 98.0% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **593765**<br>$NiSO_4.7H_2O$<br>(10101-98-1) | **Nickel Sulphate** Heptahydrate **AR/ACS**<br>M. W.: 280.85<br>Assay 99.0% | **500 gm** |
| **168535**<br>$Ni_3S_2$<br>(12035-72-2) | **Nickel Sulphide**<br>M. W.: 240.21<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **044068**<br>$C_6H_6N_2O$<br>(98-92-0) | **Nicotinamide** for Biochemistry<br>M. W.: 122.13<br>Assay (Non-aqueous) 98.5% | **100 gm**<br>**1 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **168715**<br>$C_{21}H_{27}N_7O_{14}P_2$<br>(53-84-9) | β-**Nicotinamide Adenine Dinucleotide** Extrapure<br>for biochemistry (Oxidised)<br>(β-NAD, DPN) (NAD Free Acid)<br>M.W. 663.44<br>Assay (UV) 98% | **100 mgm**<br>**1 gm**<br>**5 gm**<br>**25 gm** |
| **168735**<br>$C_{21}H_{27}N_7O_{14}P_2Na_2$<br>(606-68-8) | β-**Nicotinamide Adenine Dinucleotide Disodium Salt** Extrapure<br>for Biochemistry (β-NADH, DPNH)<br>M.W. 709.46<br>Assay(UV) 98% | **100 mgm**<br>**1 gm**<br>**5 gm** |
| **168745**<br>$C_{21}H_{26}N_7O_{14}P_2Li$<br>(64417-72-7) | β-**Nicotinamide Adenine Dinucleotide Lithium Salt**<br>Extrapure for Biochemistry<br>(Oxidised) (β-NAD-Li)<br>M.W.: 669.36<br>Assay 95% | **1 gm**<br>**5 gm** |
| **168755**<br>$C_{21}H_{27}N_7O_{17}P_3Na$<br>(1184-16-3) | β-**Nicotinamide Adenine Dinucleotide Phosphate Monosodium Salt** Extrapure<br>for Biochemistry (β-NADP, TPN)<br>M.W. 765.4<br>Assay 98% | **25 mgm**<br>**100 mgm**<br>**500 mgm**<br>**1 gm**<br>**5 gm** |
| **168775**<br>$C_{21}H_{26}N_7Na_4O_{17}P_3.XH_2O$<br>(2646-71-1) | β-**Nicotinamide Adenine Dinucleotide Phosphate Reduced Tetrasodium Salt** Extrapure<br>for Biochemistry (β-NADPH, TPNH)<br>M.W. 833.35 (Anhy. basis)<br>Assay(UV) 95.0% | **25 mgm**<br>**100 mgm**<br>**1 gm** |
| | iso-**Nicotinic Acid** See Iso Nicotinic Acid | |
| | iso-**Nicotinic Acid Hydrazide**<br>See Iso Nicotinic Acid Hydrazide | |
| **044069**<br>$C_6H_5NO_2$<br>(59-67-6) | **Nicotinic Acid**<br>M. W.: 123.11<br>Assay (acidimetric,on dried substances) 99.5% | **25 gm**<br>**100 gm**<br>**500 gm**<br>**1 kg** |
| **024897**<br>$C_{38}H_{42}N_3Cl$<br>(4692-38-0) | **Night Blue** for Microscopy<br>M. W.: 576.23<br>C.I. 44085 | **25 gm** |
| **034058**<br>(8005-03-6) | **Nigrosin** for Microscopy<br>(Water Soluble) C.I. No. 50420 | **25 gm**<br>**100 gm** |
| **034131**<br>(11099-03-9) | **Nigrosin** (Alcohol soluble)<br>C.I. No. 50415 | **25 gm**<br>**100 gm**<br>**1 kg** |
| **869200** | **Nigrosine** 10% Solution For Negative Staining | **125 ml** |
| | **Nile Blue A**<br>See Nile Blue Sulphate | |
| **024875**<br>$C_{20}H_{20}ClN_3O$<br>(2381-85-3) | **Nile Blue Chloride**<br>C.I. : 51180<br>M. W.: 353.85<br>Dye content >90.0% | **25 gm** |
| **034059**<br>$C_{40}H_{38}N_6O_2.H_2SO_4$<br>(3625-57-8) | **Nile Blue Sulphate** for Microscopy<br>(Nile Blue Hydrogen Sulphate)<br>M. W.: 732.84<br>Dye content (spectrophotometric) > 90.0% | **10 gm**<br>**25 gm** |

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|---|---|---|
| 869235 new | **Nile Blue** Sulphate Solution | 10 ml |
| 594445<br>$C_{20}H_{18}N_2O_2$<br>(7385-67-3) | **Nile Red AR**<br>M. W.: 318.37 | 1 gm<br>5 gm |
| 594475<br>$C_9H_4O_3.H_2O$<br>(485-47-2) | **Ninhydrin AR**<br>M. W.: 178.14<br>Assay (Non-aqueous) 99.0% | 10 gm<br>25 gm<br>100 gm<br>1 kg |
| 869280 | **Ninhydrin** Solution | 125 ml |
| 869285 new | **Ninhydrin** Solution for TLC Spray<br>(for detection of amino acids) | 125 ml |
| 869290 | **Niobium** (Nb) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 869300 | **Niobium** (Nb) 1000 ppm Single<br>Element Std. Soln for ICP in 5%<br>$HNO_3$ 1% in HF<br>Nist Traceable | 50 ml<br>100 ml |
| 168965<br>Nb<br>(7440-03-1) | **Niobium** Metal Powder<br>M. W.: 92.91<br>Assay 99.8% | 10 gm |
| 594540<br>$Nb_2O_5$<br>(1313-96-8) | **Niobium Pentoxide AR**<br>(Niobium (v) oxide)<br>M. W.: 265.81<br>Assay (Gravimetric) 99.5% | 10 gm<br>50 gm<br>500 gm |
| 024885<br>$C_6H_8(=NOH)_2$<br>(492-99-9) | **Nioxime**<br>M. W.: 142.16<br>Assay 97.0% | 5 gm |
| 169075<br>$C_{16}H_8N_4Na_2O_{11}S_2$<br>(5423-07-4) | **Nitrazine** Yellow Indicator<br>(C. I. No. 14890)<br>M. W.: 542.36 | 5 gm<br>25 gm |
| 169215<br>$HNO_3$<br>(7697-37-2) | **Nitric Acid** (1.41-1.42)<br>M. W.: 63.01<br>Assay 69-72%<br>(Order must be placed for 8x500 ml pack in a thermocole boxes)<br>(Order must be placed for 4x2.5 lit ml pack in a thermocole boxes) | 500 ml<br>2.5 lit |
| 594655<br>$HNO_3$<br>(7697-37-2) | **Nitric Acid** (1.42) **AR/ACS**<br>M. W.: 63.01<br>Assay 69-72%<br>(Order must be placed for 8x500 ml pack in a thermocole boxes)<br>(Order must be placed for 4x2.5 lit ml pack in a thermocole box) | 500 ml<br>2.5 lit |
| 756355<br>$HNO_3$<br>(7697-37-2) | **Nitric Acid** EL<br>M. W.: 63.01<br>Assay 69-71% | 2.5 lit |
| 756360 new<br>$HNO_3$<br>(7697-37-2) | **Nitric Acid** Acipur<br>for Trace Metal Analysis<br>M.W : 63.01<br>Assay 69.5% | 500 ml<br>2.5 lit |
| 869400 | **Nitric Acid** 0.01M (0.01N)<br>Volumetric Solution in $H_2O$<br>Nist Traceable | 1 lit |
| 869420 | **Nitric Acid** 0.1M (0.1N)<br>Volumetric Solution in $H_2O$<br>Nist Traceable | 1 lit |
| 869425 new | **Nitric Acid** 0.1 Mol/l (0.1N)<br>For 1000 ml Solution | 1 amp |
| 869460 | **Nitric Acid** 1M (1N) for<br>Volumetric Solution in $H_2O$<br>Nist Traceable | 1 lit |
| 869480 | **Nitric Acid** 2M (2N)<br>Volumetric Solution in $H_2O$<br>Nist Traceable | 1 lit |
| 869500 | **Nitric Acid** 4M (4N)<br>Volumetric Solution in $H_2O$<br>Nist Traceable | 1 lit |
| 869520 | **Nitric Acid** 8M (8N)<br>Volumetric Solution in $H_2O$<br>Nist Traceable | 1 lit |
| 869530 new | **Nitric Acid** 10 mol/L Solution. | 500 ml<br>1 lit<br>2.5 lit |
| 029338<br>$C_6H_9NO_6$<br>(139-13-9) | **Nitrilotriacetic Acid** (NTA)<br>Complexometric Indicator and<br>Reagent<br>M. W.: 191.14<br>Assay (acidimetric) 99.0% | 100 gm<br>500 gm |
| 594725<br>$N(CH_2COOH)_3$<br>(139-13-9) | **Nitrilo tri Acetic Acid** (NTA) **AR**<br>M. W.: 191.14 | 100 gm<br>250 gm<br>500 gm |
| 169335<br>$C_8H_8N_2O_3$<br>(104-04-1) | p-**Nitro Acetanilide** for Synthesis<br>M. W.: 180.16 | 100 gm<br>500 gm |
| 169445<br>$C_8H_7NO_3$<br>(121-89-1) | 3-**Nitro Acetophenone** for Synthesis<br>M. W.: 165.15 | 100 gm<br>500 gm |
| 169505<br>$C_8H_7NO_3$<br>(100-19-6) | p-**Nitro Acetophenone** for Synthesis<br>M. W.: 165.15 | 250 gm<br>1 kg |
| 024873<br>$C_6H_6N_2O_2$<br>(99-09-2) | m-**Nitro Aniline** (3-Nitro Aniline) Pract<br>M. W.: 138.13<br>Assay (GC) 96.0% | 250 gm |
| 029341<br>$C_6H_6N_2O_2$<br>(88-74-4) | o-**Nitro Aniline** (2-Nitro Aniline)<br>M. W.: 138.13<br>Assay (GC) 98.0% | 250 gm |
| 029343<br>$C_6H_6N_2O_2$<br>(100-01-6) | p-**Nitro Aniline** (4-Nitro Aniline)<br>M. W.: 138.12<br>Assay(GC) 98.0% | 250 gm<br>500 gm |
| 594865<br>$C_6H_6N_2O_2$<br>(100-01-6) | 4-**Nitro Aniline AR**<br>for Determination Of Phenol<br>M. W.: 138.12 | 25 gm<br>100 gm<br>500 gm |
| 169615<br>$C_7H_7NO_3$<br>(91-23-6-) | 2-**Nitro Anisole** for Synthesis<br>(o-Nitroanisole)<br>M. W.: 153.14 | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |
| 594955<br>$C_{40}H_{30}N_{10}O_6Cl_2$<br>(298-83-9) | · **Nitro B.T. AR** Used for estimating<br>dehydrogenase enzymes Totally<br>soluble formazan free<br>M. W.: 817.65<br>Assay (ex Cl,anhydrous) 95.0% | 100 mgm<br>250 mgm<br>1 gm |

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| Product Code | Product Name | Packing |
|---|---|---|
| **970100**<br>$C_{40}H_{30}Cl_2N_{10}O_6$<br>(298-83-9) | · **Nitro B.T.** for Microscopy and for Molecular Biology<br>M. W.: 817.67<br>Assay (Argentometric, ex Cl), anhydrous) 95.0% | **1 gm** |
| **024886**<br>$NO_2C_6H_4CHO$<br>(552-89-6) | o-**Nitro Benzaldehyde**<br>M. W.: 151.12<br>Assay (GC) 98.0% | **100 gm**<br>**1 kg** |
| **595065**<br>$NO_2C_6H_4CHO$<br>(552-89-6) | · o-**Nitro Benzaldehyde AR**<br>M. W.: 151.12<br>Assay (GC) 99.0% | **10 gm**<br>**25 gm**<br>**1 kg** |
| **169735**<br>$O_2NC_6H_4CHO$<br>(99-61-6) | 3-**Nitro Benzaldehyde** for Synthesis<br>(m-Nitrobenzaldehyde)<br>M. W.: 151.12 | **100 gm**<br>**500 gm** |
| **595075**<br>$O_2NC_6H_4CHO$<br>(555-16-8) | 4-**Nitro Benzaldehyde AR**<br>M. W.: 151.12 | **25 gm**<br>**100 gm** |
| **169885**<br>$C_7H_6N_2O_3$<br>(619-80-7) | 4-**Nitro Benzamide** for Synthesis<br>M. W.: 166.13 | **25 gm**<br>**100 gm** |
| **029353**<br>$C_6H_5.NO_2$<br>(98-95-3) | **Nitro Benzene**<br>M. W.: 123.11<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **595135**<br>$C_6H_5.NO_2$<br>(98-95-3) | **Nitro Benzene AR/ACS**<br>M. W.: 123.11<br>Assay (By GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **595485**<br>$C_6H_4N_3O_2.BF_4$<br>(456-27-9) | 4-**Nitro Benzene Diazonium Tetrafluoroborate AR**<br>M. W.: 236.92<br>Assay 97.0% | **5 gm**<br>**25 gm** |
| | 3-**Nitro Benzene**-1,2-Dicarboxylic Acid<br>See 3-Nitrophthalic Acid | |
| | 4-**Nitro Benzene**-1,2-Dicarboxylic Acid<br>See 4-Nitrophthalic Acid | |
| **170025**<br>$C_6H_4ClNO_4S$<br>(98-74-8) | 4-**Nitro Benzene Sulfonyl Chloride** for Synthesis<br>M. W.: 221.62<br>Assay 97.0% | **100 gm** |
| **029355**<br>$C_6H_4NNaO_5S$<br>(127-68-4) | m-**Nitro Benzene Sulphonic Acid Sodium Salt**<br>M. W.: 225.16<br>Assay(dried) 98.0% | **250 gm**<br>**1 kg** |
| **024896**<br>$C_7H_5N_3O_2.HNO_3$<br>(27896-84-0) | 5-**Nitro Benzimidazole Nitrate**<br>5, 6 Photo pure<br>M. W.: 226.15<br>Assay (acidimetric) 98.0% | **25 gm** |
| **595695**<br>$C_7H_5N_3O_2$<br>(94-52-0) | 5-**Nitro Benzimidazole AR**<br>M. W.: 163.13 | **25 gm** |
| **024887**<br>$C_7H_5NO_4$<br>(121-92-6) | m-**Nitro Benzoic Acid**<br>M.W.: 167.12<br>Assay (HPLC) 98.0% | **100 gm**<br>**500 gm** |
| **170145**<br>$C_7H_5NO_4$<br>(552-16-9) | o-**Nitro Benzoic Acid**<br>M. W.: 167.12<br>Assay 95.0% | **100 gm**<br>**500 gm** |
| **029361**<br>$NO_2.C_6H_4COOH$<br>(62-23-7) | p-**Nitro Benzoic Acid** for Synthesis<br>M. W.: 167.12<br>Assay (HPLC) 99.0% | **500 gm**<br>**25 kg** |
| **170225**<br>$C_7H_4N_2O_2S$<br>(2942-06-5) | 6-**Nitro Benzothiazole**<br>M. W.: 180.18<br>Assay 99.0% | **5 gm** |
| **170295**<br>$C_7H_4ClNO_3$<br>(122-04-3) | 4-**Nitro Benzoyl Chloride** for Synthesis<br>M. W.: 185.56<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **170375**<br>$C_7H_7NO_3$<br>(619-73-8) | 4-**Nitro Benzyl Alcohol** for Synthesis<br>(p-Nitrobenzyl Alcohol)<br>M. W.: 153.14 | **25 gm**<br>**100 gm** |
| **170485**<br>$BrC_7H_6NO_2$<br>(100-11-8) | 4-**Nitro Benzyl Bromide** for Synthesis<br>M. W.: 216.03<br>Assay 99.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **595745**<br>$NO_2.C_6H_4.CH_2.C_5H_4N$<br>(1083-48-3) | 4-(4-**Nitro Benzyl) Pyridine**<br>extra Pure **AR**<br>M. W.: 214.23<br>Assay (Non-aqueous) 99.0% | **5 gm**<br>**25 gm** |
| | **Nitro Blue Tetrazolium Chloride**<br>See Nitro B.T. | |
| | **Nitro Carbol**<br>See Nitromethane | |
| **595905**<br>$C_6H_5NO_4$<br>(3316-09-4) | 4-**Nitro Catechol AR**<br>M. W.: 155.11<br>Assay 97.0% | **5 gm** |
| **027925**<br>(9004-70-0) | **Nitro Cellulose** | **500 gm** |
| | O-**Nitro Chlorobenzene (ONCB)**<br>See 1-Chloro-2-Nitrobenzene | |
| | M-**Nitro Chlorobenzene (MNCB)**<br>See 1-Chloro-3-Nitrobenzene | |
| | P-**Nitro Chlorobenzene (PNCB)**<br>See 1-Chloro-4-Nitrobenzene | |
| **596225**<br>$C_2H_5NO_2$<br>(79-24-3) | **Nitro Ethane AR**<br>M. W.: 75.07<br>Assay 99.0% | **250 ml**<br>**500 ml** |
| **170665**<br>$C_8H_6N_2O_2$<br>(6146-52-7) | 5-**Nitro Indole** for Synthesis<br>M. W.: 162.15 | **5 gm**<br>**25 gm** |
| **170775**<br>$C_8H_5NO_6$<br>(618-88-2) | 5-**Nitro Isophthalic Acid** for Synthesis<br>M. W.: 211.13 | **500 gm** |
| **029371**<br>$CH_3NO_2$<br>(75-52-5) | **Nitro Methane**<br>M. W.: 61.04<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit** |
| **596335**<br>$CH_3NO_2$<br>(75-52-5) | **Nitro Methane AR/ACS**<br>M. W.: 61.04 | **500 ml**<br>**2.5 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **170885**<br>$C_8H_7NO_5$<br>(5081-36-7) | 4-**Nitro**-3-**Methoxybenzoic Acid**<br>M. W.: 197.14<br>Assay 98.0% | **5 gm** |
| **596400**<br>$C_{20}H_{16}N_4$<br>(2218-94-2) | **Nitron AR**<br>M. W.: 312.38<br>Assay 97.0% | **1 gm**<br>**5 gm** |
| **170995**<br>$C_{10}H_7NO_2$<br>(86-57-7) | 1-**Nitro Naphthalene** for Synthesis<br>(A-Nitro Naphthalene)<br>M. W.: 173.17<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **029377**<br>$NO_2.C_6H_4.OH$<br>(88-75-5) | o-**Nitro Phenol**<br>(2-Nitro Phenol)<br>M. W.: 139.11<br>Assay (GC) 99.0% | **500 gm** |
| **596545**<br>$O_2NC_6H_4OH$<br>(88-75-5) | o-**Nitro Phenol Indicator AR**<br>M. W.: 139.11 | **25 gm**<br>**100 gm** |
| **029379**<br>$C_6H_5NO_3$<br>(100-02-7) | p-**Nitro Phenol**<br>(4-Nitro Phenol)<br>M. W.: 139.11<br>Assay (GC) 99.0% | **100 gm**<br>**500 gm** |
| **596575**<br>$O_2NC_6H_4OH$<br>(554-84-7) | m-**Nitro Phenol Indicator AR**<br>(3-Nitrophenol)<br>M. W.: 139.11 | **5 gm**<br>**25 gm**<br>**100 gm** |
| **596585**<br>$C_6H_5NO_3$<br>(100-02-7) | p-**Nitro Phenol** Indicator **AR**<br>M. W.: 139.11<br>Assay (GC) 99.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| | 4-**(4-Nitro Phenyl Azo)-**1-**Naphthol**<br>See Magneson II | |
| | 4-**(4-Nitro Phenyl Azo)-Resorcinol**<br>See Magneson I | |
| **171185**<br>$CH_3CO_2C_6H_4NO_2$<br>(830-03-5) | p-**Nitro Phenyl Acetate**<br>(4-Nitrophenyl Acetate)<br>M. W.: 181.15 | **5 gm**<br>**25 gm**<br>**100 gm** |
| **171225**<br>$C_8H_7NO_4$<br>(104-03-0) | p-**Nitro Phenyl Acetic Acid**<br>M. W.: 181.15<br>Assay 98.0% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **171285**<br>$C_8H_6N_2O_2$<br>(555-21-5) | p-**Nitro Phenyl Acetonitrile**<br>for Synthesis<br>M. W.: 162.15<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **171415**<br>$C_9H_{10}N_2O_4.H_2O$<br>(207591-86-4) | 4-**Nitro**-L-**Phenylalanine** Monohydrate<br>for Biochemistry<br>M. W.: 228.20<br>Assay 98.0% | **25 gm** |
| **171525**<br>$C_{12}H_{15}NO_8$<br>(369-07-3) | o-**Nitro Phenyl** B-D-**Galactopyranoside**<br>Extra Pure for Biochemistry<br>M. W.: 301.25<br>Assay 98.0% | **500 mg**<br>**5 gm**<br>**10 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **596785**<br>$C_6H_7N_3O_2$<br>(100-16-3) | 4-**Nitro Phenyl Hydrazine AR**<br>(p-Nitrophenylhydrazine)<br>M. W.: 153.14 | **10 gm**<br>**25 gm** |
| **596805**<br>$C_6H_4NNa_2O_6P.6H_2O$<br>(4264-83-9) | 4-**Nitro Phenyl Phosphate Disodium Salt** Hexahydrate **AR**<br>M. W.: 371.15<br>Assay (Absorptiometric) 98.0% | **5 gm**<br>**25 gm** |
| **171615**<br>(68189-42-4) | 4-**Nitrophenyl Phosphate Di**(TRIS) **Salt**<br>(pNPP DTRIS SALT) for Biochemistry | **1 gm**<br>**5 gm**<br>**25 gm** |
| **171695**<br>$O_2NC_6H_3$-1,2-$(CO_2H)_2$<br>(603-11-2) | 3-**Nitro Phthalic Acid** for Synthesis<br>(3-Nitrobenzene-1,2-Dicarboxylic Acid)<br>M. W.: 211.13 | **100 gm**<br>**500 gm** |
| **171715**<br>$C_8H_5NO_6$<br>(610-27-5) | 4-**Nitro Phthalic Acid** for Synthesis<br>(4-Nitrobenzene-1, 2-Dicarboxylic Acid)<br>M. W.: 211.13 | **100 gm**<br>**500 gm** |
| **024877**<br>$C_8H_3N_3O_2$<br>(31643-49-9) | 4-**Nitrophthalonitrile**<br>M. W.: 173.13<br>Assay 99.0% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **171785**<br>$C_3H_7O_2N$<br>(79-46-9) | 2-**Nitro Propane** for Synthesis<br>M. W.: 89.09<br>Assay 96.0% | **100 ml** |
| **013090**<br>$C_{10}H_6(OH).NO$<br>(131-91-9) | 1-**Nitroso**-2-**Naphthol**<br>M. W.: 173.16<br>Assay (Titanometry) 95.0% | **100 gm**<br>**500 gm** |
| **596895**<br>$C_{10}H_6(OH).NO$<br>(131-91-9) | 1-**Nitroso**-2-**Naphthol AR**<br>M. W.: 173.17<br>Assay(dried) 98.0% | **25 gm**<br>**100 gm** |
| **869650** new | 1-**Nitroso**-2-**Naphthol** Solution<br>(Reagent for Co, Fe, Ni & Pd) | **100 ml** |
| **596905**<br>$C_{10}H_6(OH)NO$<br>(132-53-6) | 2-**Nitroso**-1-**Naphthol AR**<br>Reagent for Cobalt and Zirconium<br>M. W.: 173.17<br>Assay(Titanometric) 95.0% | **5 gm**<br>**25 gm** |
| **596915**<br>$C_{10}H_5NNa_2S_2O_8$<br>(525-05-3) | **Nitroso**-R-**Salt AR**<br>Sensitivity to Cobalt 1:1000000<br>M. W.: 377.26 | **25 gm**<br>**100 gm** |
| **869670** new | **Nitroso-R Salt** Solution<br>(Reagent for cobalt & Iron ) | **100 ml** |
| | **Nitrotetrazolium Blue Chloride**<br>See Nitro B.T. | |
| **024894**<br>$NO_2.C_6H_4.CH_3$<br>(99-08-1) | m-**Nitro Toluene** for Synthesis<br>(3-Nitro Toluene)<br>M. W.: 137.14<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **029393**<br>$NO_2.C_6H_4.CH_3$<br>(88-72-2) | o-**Nitro Toluene** for Synthesis<br>(2 Nitro Toluene)<br>M. W.: 137.14<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **029395**<br>$NO_2.C_6H_4CH_3$<br>(99-99-0) | p-**Nitro Toluene** for Synthesis<br>(4-Nitro Toluene)<br>M. W.: 137.14<br>Assay (GC) 99.0% | **500 gm**<br>**25 Kg** |
| **171995**<br>$C_4H_3N_3O_4$<br>(611-08-5) | 5-**Nitro Uracil** for Biochemistry<br>M. W.: 157.08<br>Assay 98.0% | **5 gm**<br>**25 gm** |
| **172075**<br>$C_8H_9NO_2$<br>(99-12-7) | 5-**Nitro**-m-**Xylene**<br>M. W.: 151.16<br>Assay 99.0% | **10 gm** |
| **172265**<br>$C_{19}H_{40}$<br>(629-92-5) | n-**Nonadecane** for Synthesis<br>M. W.: 268.53<br>Assay 98.0% | **250 ml** |
| **597095**<br>$C_{19}H_{40}$<br>(629-92-5) | n-**Nonadecane AR**<br>M. W. : 268.53 | **250 ml** |
| **172355**<br>$C_9H_{20}O$<br>(143-08-8) | n-**Nonanol** for Synthesis<br>(Nonan-1-ol)<br>M. W.: 144.25 | **100 ml**<br>**500 ml** |
| **172415**<br>$CH_3(CH_2)_7CH_3$<br>(111-84-2) | n-**Nonane** for Synthesis<br>M. W.: 128.26 | **100 ml**<br>**500 ml** |
| **757180**<br>$CH_3(CH_2)_8SO_3Na$<br>(35192-74-6) | 1-**Nonanesulphonic Acid Sodium Salt AR** For HPLC<br>M. W.: 230.30 | **5 gm**<br>**25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **172465**<br>$C_9H_{18}O_2$<br>(112-05-0) | **Nonanoic Acid**<br>M. W.: 158.24<br>Assay 97.0% | **100 ml**<br>**500 ml** |
| **172505**<br>(9016-45-9) | **Nonidet P** 40 (NP-40, 4-nonylphenyl polyethelene glycol) Non Ionic Surfactant | **100 ml**<br>**500 ml** |
| | **Nonyl Alcohol** See N-Nonanol | |
| **172705**<br>$C_{15}H_{24}O$<br>(84852-15-3) | **Nonyl Phenol**<br>M. W.: 220.35 | **500 ml**<br>**2.5 lit** |
| | 4-**Nonylphenyl-Polyethylene glycol**<br>See nonidet P 40 | |
| **597415**<br>$C_8H_{11}NO_3.HCl$<br>(55-27-6) | DL-**Nor-Adrenaline** HCl **AR**<br>M. W.: 205.64<br>Assay (TLC) 97.0% | **1 gm**<br>**5 gm** |
| **024883**<br>$C_{16}H_{18}FN_3O_3$<br>(70458-96-7) | **Norfloxacin** for Lab Use<br>M. W.: 319.33<br>Assay 98.0% | **1 gm**<br>**5 gm** |
| **024879**<br>C<br>(7440-44-0) | **Norit-A** 100 mesh<br>At. W. 12.01 | **1 kg**<br>**5 kg**<br>**25 kg** |
| **172925**<br>$C_6H_{13}NO_2$<br>(616-06-8) | DL-**Norleucine** for Biochemistry<br>(DL-2-Amino-Hexonoic Acid,<br>(DL-**α**-Amino-n-Caproic Acid)<br>M. W.: 131.2 | **5 gm**<br>**25 gm** |
| **173035**<br>$C_{14}H_8NNaO_7S$<br>(6409-77-4) | **Nuclear Fast Red** for Microscopy<br>M. W.: 357.27 | **1 gm**<br>**5 gm** |
| **869900** new | **Nylander**'s Reagent<br>(Test Reagent for Glucose in urine) | **50 ml** |
| **044207**<br>$C_{47}H_{75}NO_{17}$<br>(1400-61-9) | · **Nystatin** 4400 USP Unit per mg<br>M. W.: 926.10 | **1mil.Unit** |




Neodymium, atomic no.: 60, symbol as Nd, weight at 144.24, is the most abundant of the rare earths after Cerium and Lanthanum. It shows similar characteristics to the other trivalent Lanthanides.

Primary applications include lasers, glass coloring and tinting, dielectrics and, most importantly, as the fundamental basis for Neodymium-Iron-Boron ($Nd_2Fe_{14}B$) permanent magnets.

| Product Code | Product Name | Packing |
|---|---|---|
| 871180 new | **Obermayer**'s Reagent<br>(Test reagent for "Indican" in urine) | 100 ml |
| 029404<br>$C_{18}H_{38}O$<br>(112-92-5) | 1-**Octadecanol**<br>(Octadecyl Alcohol)<br>M. W.: 270.50<br>Assay (GC) 96.0% | 500 gm |
| 176045<br>$C_{18}H_{36}$<br>(112-88-9) | 1-**Octadecene** for Synthesis<br>M. W.: 252.48<br>Assay 95.0% | 100 ml<br>500 ml |
| 176175<br>$C_{18}H_{38}$<br>(593-45-3) | n-**Octadecane** for Synthesis<br>M. W.: 254.2 | 100 gm<br>500 gm |
| | 1-**Octadecyl Alcohol**<br>See Stearyl Alcohol | |
| 176295<br>$C_{18}H_{39}N$<br>(124-30-1) | **Octadecylamine** for Synthesis<br>M. W.: 269.51<br>Assay 97.0% | 250 gm<br>1 kg |
| 029409<br>$CH_3(CH_2)_6CH_3$<br>(111-65-9) | n-**Octane** for Synthesis<br>M. W.: 114.23 | 100 ml<br>500 ml |
| 597455<br>$CH_3(CH_2)_6CH_3$<br>(111-65-9) | n-**Octane AR**<br>M.W.: 114.23<br>Assay (GC) 99.7% | 100 ml<br>500 ml |
| | iso-**Octane** See ISO Octane | |
| 759105<br>$C_8H_{17}O_3SNa$<br>(5324-84-5) | 1-**Octane Sulphonic Acid Sodium Salt**<br>(Anhydrous) HPLC for<br>Ion-Pair Chromatography<br>M. W: 216.28 | 25 gm<br>100 gm |
| 759110<br>$C_8H_{17}NaO_3S.H_2O$<br>(207596-29-0) | 1-**Octane Sulphonic Acid Sodium Salt** Monohydrate<br>M. W.: 234.29<br>Assay (acidimetric on dried basis) 98.0% | 5 gm<br>25 gm<br>100 gm |
| | **Octanoic Acid**<br>See Caprylic Acid | |
| | n-**Octanoic Acid Sodium Salt**<br>See n-Caprylic Acid Sodium Salt | |
| 029408<br>$CH_3.(CH_2)_6.CH_2OH$<br>(111-87-5) | 1-**Octanol** (Octyl Alcohol) for Synthesis<br>(Octan-1-OL, n-Octanol)<br>M. W.: 130.23<br>Assay (GC) 99.0% | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |
| 597485<br>$C_8H_{18}O$<br>(111-87-5) | 1-**Octanol AR**<br>M. W.: 130.23<br>Assay (GC) 99.5% | 500 ml<br>2.5 lit |
| 759200<br>$C_8H_{18}O$<br>(111-87-5) | 1-**Octanol** HPLC & Spectroscopy<br>M. W.: 130.23 | 500 ml<br>1 lit |
| | iso-**Octanol** See 2-Ethyl -1-Hexanol | |
| 024796<br>$C_8H_{18}O$<br>(589-98-0) | 3-**Octanol**<br>M. W.: 130.23<br>Assay (GC) 97.0% | 500 ml<br>2.5 lit |
| 176485<br>$C_8H_{16}$<br>(111-66-0) | 1-**Octene**<br>M. W.: 112.22<br>Assay 98.0% | 100 ml<br>500 ml |

| Product Code | Product Name | Packing |
|---|---|---|
| | **Octoic Acid**<br>See 2-Ethyl Hexanoic Acid | |
| 176655<br>$C_{10}H_{20}O_2$<br>(112-14-1) | **Octyl Acetate** for Synthesis<br>M. W.: 172.26<br>Assay 99.0% | 500 ml |
| 176745<br>$C_8H_{19}N$<br>(111-86-4) | n-**Octylamine** for Synthesis<br>M. W.: 129.24<br>Assay 99.0% | 250 ml |
| | **Octyl Sulphate Sodium Salt**<br>See Sodium Octyl Sulphate | |
| 176835<br>$C_{14}H_{28}O_6$<br>(29836-26-8) | n-**Octyl**-**Beta**-D-**Glucopyranoside**<br>for Biochemistry<br>M. W.: 292.37<br>Assay (GC) 98.0% | 1 gm<br>5 gm |
| 176915<br>$C_{14}H_{22}O$<br>(140-66-9) | 4-tert-**Octylpheno**l for Synthesis<br>M. W.: 206.33<br>Assay 97.0% | 500 gm |
| | iso-**Octyl Phenoxy Polyethoxy Ethanol**<br>See Criton 100 | |
| | di **Octyl Sodium Sulphosccinate**<br>See Dioctyl Sodium Sulphosuccinate | |
| 196995<br>$C_{14}H_{28}O_5S$<br>(85618-21-9) | **Octyl β-D-Thioglucopyranoside**<br>for Biochemistry (Octyl Thioglucoside)<br>M. W.: 308.44 | 500 mgm<br>1 gm |
| | **ODCB**<br>See o-Dichlorobenzene | |
| 024791<br>$C_{18}H_{20}FN_3O_4$<br>(82419-36-1) | **Ofloxacin** for Lab Use<br>M.W.: 361.37 | 1 gm<br>10 gm<br>500 gm |
| | **Oil Aemons** See Oil Almond | |
| 177210<br>(8007-69-0) | **Oil Almond** | 500 ml |
| 177215<br>(8007-75-8) | **Oil Bergamot** | 500 gm |
| | **Oil Citronella** See **Citronella** | |
| 177245<br>(8001-30-7) | **Oil Corn** | 500 ml |
| | **Oil of Castor** See Castor Oil | |
| | **Oil of Cedarwood** See Cedar Wood Oil | |
| | **Oil of Clove** See Clove Oil | |
| | **Oil of Eucalyptus** See Eucalyptus Oil | |
| | **Oil of Turpentine** See Turpentine Oil | |
| 177285<br>(8000-46-2) | **Oil Geranium** | 500 gm |
| | **Oil of Immersion** See Immersion Oil | |
| 177305<br>(8007-02-1) | **Oil of Lemon** Grass Oil | 500 ml |
| 177325<br>(8008-79-5) | **Oil Mentha** | 500 gm |

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| Product Code | Product Name | Packing |
|---|---|---|
| | **Oil of Olive** See Olive Oil | |
| **177395**<br>(8006-90-4) | **Oil of Peppermint** (peppermint oil) | **100 ml**<br>**500 ml** |
| | **Oil Pine** See Pine Oil | |
| **177425**<br>(8008-57-9) | **Oil Orange** | **500 gm**<br>**2.5 kg** |
| **034061**<br>$C_{26}H_{24}N_4O$<br>(14288-70-1) | **Oil Red** O for Electrophoresis<br>C.I. No. 26125<br>M. W.: 408.51<br>Dye content (Titanometry on dried Substance) Min 80.0% | **10 gm**<br>**25 gm**<br>**1 kg** |
| **871300** new | **Oil Red O** Solution 0.5%<br>In Isopropanol | **100 ml** |
| **025264**<br>$C_{17}H_{33}.COOH$<br>(112-80-1) | **Oleic Acid**<br>M. W.: 282.47<br>Assay(GC) 65.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| | **Oleic Acid Sodium Salt**<br>See Sodium Oleate | |
| **177615**<br>$H_2O_4S$<br>(8014-95-7) | **Oleum** 20% Pract<br>M. W.: 98.08 | **500 ml** |
| **177725**<br>$C_{18}H_{36}O$<br>(143-28-2) | **Oleyl Alcohol** Pract<br>M. W.: 268.49 | **500 ml**<br>**2.5 lit** |
| **177815**<br>$C_{18}H_{37}N$<br>(112-90-3) | **Oleylamine** for Synthesis<br>M. W.: 267.50 | **250 ml**<br>**1 lit** |
| **024798**<br>(8001-25-0) | **Olive Oil**<br>(Oil of Olive) | **100 ml**<br>**250 ml**<br>**500 ml**<br>**5 lit** |
| **871200** | **O'meara** Reagent | **100 ml** |
| | **ONCB**<br>See 1-Chloro-2-Nitrobenzene | |
| **177845**<br>$C_{20}H_{14}N_2O_2$<br>(4395-65-7) | **Oracet Blue**<br>(2R Indicator for Titration in Non-Aqueous Solvent) (C.I. 61110)<br>M.W. : 314.34 | **5 gm** |
| **174900**<br>(12769-16-3) | **Oracet Blue B** Indicator | **5 gm**<br>**25 gm** |
| **034062**<br>$C_{16}H_{10}N_2Na_2O_7S_2$<br>(1936-15-8) | **Orange G** Indicator for Microscopy<br>C.I. No. 16230<br>M. W.: 452.37<br>Dye content<br>(Titanometry, on dried Subs.) About 90.0% | **25 gm**<br>**100 gm**<br>**1 kg**<br>**5 kg** |
| | **Orange** IV (ph) Indicator<br>See Tropaeolin OO | |
| | **Orange** III<br>See Methyl Orange | |
| **034063**<br>(1400-62-0) | **Orcein** for Microscopy | **5 gm**<br>**10 gm**<br>**1 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **871325** new | **Orcein** Solution<br>(For Inulin) | **100 ml** |
| | **Orcein Aceto Solution** (Lacour)<br>See Aceto Orcein Solution | |
| **029418**<br>$CH_3.C_6H_3(OH)_2.H_2O$<br>(6153-39-5) | **Orcinol** Monohydrate<br>M. W.: 142.15<br>Assay(GC) 98.0% | **10 gm**<br>**25 gm**<br>**100 gm** |
| **597525**<br>$C_5H_{12}N_2O_2.HCl$<br>(3184-13-2) | L-**Ornithine Monohydrochloride**<br>**AR** For Biochemistry<br>M. W.: 168.62<br>Assay (Non-aqueous) 98.0% | **5 gm**<br>**25 gm**<br>**500 gm** |
| | **Orthoacetic** Acid Trimethyl Ester<br>See Trimethylorthoformate | |
| | **Ortho Boric Acid** See Boric Acid | |
| | **Ortho Nitro Chlorobenzene**<br>See 1-Chloro-2-Nitro Benzene | |
| | **Ortho Phosphoric Acid**<br>See ortho-Phosphoric Acid | |
| **763215** new<br>$H_3PO_4$<br>(7664-38-2) | **Ortho Phosphoric Acid** for HPLC<br>M.W : 98.00<br>Assay 85.0% | **500 ml**<br>**1 lit** |
| **597600**<br>$OsO_4$<br>(20816-12-0) | **Osmic Acid AR**<br>M. W.: 254.20<br>Assay 99.9% | **1 gm** |
| **871350** | **Osmic Acid** 2% Solution w/v<br>for Microscopy | **5 ml** |
| **871355** new | **Osmic Acid** Solution<br>(Gurber Reagent) (Reagent for unsaturated fats) | **50 ml** |
| | **Osmium Tetraoxide**<br>See Osmic Acid | |
| **029423**<br>$C_2H_2O_4.2H_2O$<br>(6153-56-6) | **Oxalic Acid** Purified<br>(Ethanedioic acid)<br>M. W.: 126.07<br>Assay (Oxidimetric) 99.5% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**50 kg** |
| **597665**<br>$C_2H_2O_4.2H_2O$<br>(6153-56-6) | **Oxalic Acid AR/ACS**<br>M. W.: 126.07<br>Assay (Oxidimetric) 99.8% | **500 gm** |
| **871440** new | **Oxalic Acid** 0.01 mol/L (0.02N)<br>Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **871450** | **Oxalic Acid** N/10 (0.1N) 0.05 mol | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **871490** | **Oxalic Acid** 0.025M (0.05N)<br>Volumetric Solution<br>Nist Traceable | **1 lit** |
| **871520** | **Oxalic Acid** Solution 0.05 M<br>Citrisol 3.1515 g $C_2H_2O_4.2H_2O$<br>for 500 ml Solution 0.1 N solution | **1 Amp**<br>**3 Amp**<br>**6 Amp** |
| **871525** new | **Oxalic Acid** 0.05M (0.1N)<br>Standardized Solution<br>Nist Traceable | **1 lit** |

| Product Code | | Product Name | Packing |
|---|---|---|---|
| 871580 | new | **Oxalic Acid** TS acc to USP | 500 ml |
| | | **Oxalic Acid Bis Cyclohexylidine Hydrazide**<br>See Bis -Cyclohexanone Oxalyl Dihydrazone | |
| 871550 | | **Oxalic Acid** 0.5M (1N)<br>Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 871555 | new | **Oxalic Acid** 0.5M (1N) Standardized Solution Nist Traceable | 1 lit |
| 597725<br>$(CO.NH.NH_2)_2$<br>(996-98-5) | | **Oxalic Acid Dihydrazide AR**<br>(Oxalyl Dihydrazide)<br>M. W.: 118.10<br>Assay (HPLC) 98.0% | 25 gm |
| 178135<br>$C_4H_4O_5$<br>(328-42-7) | | **Oxaloacetic Acid** for Biochemistry<br>M. W.: 132.07 | 1 gm<br>5 gm |
| 029426<br>$C_2Cl_2O_2$<br>(79-37-8) | | **Oxalyl Chloride** for Synthesis<br>M.W.: 126.93<br>Assay (Acidimetric) 98.0% | 100 ml<br>500 ml |

| Product Code | | Product Name | Packing |
|---|---|---|---|
| | | **Oxalyl Dihydrazide**<br>See Oxalic Acid Dihydrazide | |
| 178200 | new | **Ox-gall** Powder<br>Bacteriological Grade | 100 gm<br>500 gm |
| | | **Oxine** See 8-Hydroxy Quinoline | |
| | | 2-**Oxoglutaric Acid**<br>See a-Keto Glutaric Acid | |
| 178250 | new | **Oxone**<br>(Potassium Peroxy Monosulphate)<br>$HKO_5S . 0.5HKO_4S . 0.5K_2O_4S$ M.W : 307.38<br>(70693-62-8) | 250 gm<br>1 kg |
| 024799<br>$C_{19}H_{20}N_2O_3$<br>(129-20-4) | | ● **Oxyphenbutazone** for Lab Use<br>M. W.: 324.38<br>Assay 98.0% | 5 gm |
| 024792<br>$C_{22}H_{24}N_2O_9.HCl$<br>(2058-46-0) | | **Oxytetracycline Hydrochloride** for Lab Use<br>M. W.: 496.90<br>Assay 97.0% | 1 gm<br>5 gm |



P

| Product Code | Product Name | Packing |
|---|---|---|
| **874100** | **Palladium** (Pd) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ Nist Traceable | **100 ml** **250 ml** **500 ml** |
| **871402** new | **Palladium** (Pd) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl Nist Traceable | **100 ml** **250 ml** **500 ml** |
| **874150** | **Palladium** (Pd) 1000 ppm Single Element Std. Soln for ICP in HCl. | **100 ml** **500 ml** |
| **874170** | **Palladium** (Pd) 10000 ppm Single Element Std. Soln for ICP in HCl. | **100 ml** **500 ml** |
| **603725** Pd (7440-05-3) | **Palladium** (Metal) Powder **AR** M. W.: 106.42 Assay 99.9% | **1 gm** |
| **029744** | **Palladium on Activated Charcoal** (5% Pd) Palladium content Pd 4.9-5.1% | **10 gm** |
| **183095** | **Palladium on Activated Charcoal** (10% Pd) Assay Palladium of Pd 9.9-10.1% | **10 gm** |
| **183105** | **Palladium** 5% on **Alumina** | **5 gm** **10 gm** |
| **183125** | **Palladium** 10% on **Alumina** | **5 gm** **10 gm** |
| **012009** | **Palladium on Asbestos** (5% Pd) Assay (On asbestos) (Pd) 4.9-5.1% | **10 gm** |
| **012010** | **Palladium on Asbestos** 10.0% Assay (On asbestos) (9.9-10.1% Pd) | **10 gm** |
| **183185** | **Palladium on Barium Sulphate** (5% Pd) | **10 gm** |
| **183190** | **Palladium on Barium Sulphate** (10% Pd) | **10 gm** |
| **066277** | **Palladium on Calcium Carbonate** (5% Pd) | **10 gm** |
| **066278** | **Palladium on Calcium Carbonate** (10% Pd) | **10 gm** |
| **183275** $C_4H_6O_4Pd$ (3375-31-3) | **Palladium** (II) **Acetate** for Synthesis M. W.: 224.51 | **1 gm** |
| **183315** $Br_2Pd$ (13444-94-5) | **Palladium Bromide** M. W.: 266.23 Assay 99.0% | **1 gm** |
| **029431** $PdCl_2$ (7647-10-1) | **Palladium Chloride** (Pd 59-60%) M. W.: 177.33 Assay 99.0% | **1 gm** **5 gm** |
| **183425** $Pd(NO_3)_2.2H_2O$ (10102-05-3) | **Palladium Nitrate** Dihydrate M. W.: 266.46 Assay (Pd) 40.0% | **1 gm** |
| **066280** PdO (1314-08-5) | **Palladium** (II) **Oxide** M. W.: 122.44 Assay (Pd) ~85.0% | **1 gm** |
| **183505** $PdSO_4$ (13566-03-5) | **Palladium Sulphate** M. W.: 202.48 Assay 98.0% | **1 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **029433** $CH_3.(CH_2)_{14}.COOH$ (57-10-3) | **Palmitic Acid** for Synthesis M. W.: 256.43 Assay (Acidimetric) 99.0-101.0% | **500 gm** |
| **024691** $CH_3.(CH_2)_{14}.COOH$ (57-10-3) | **Palmitic Acid** for Biochemistry M. W.: 256.43 Assay (GC) 99.0% | **5 gm** **25 gm** |
| **603835** $CH_3.(CH_2)_{14}.COOH$ (57-10-3) | **Palmitic Acid AR** M. W.: 256.43 Assay (acidimetric) 99.0% | **25 gm** **100 gm** |
| **183685** $CH_3(CH_2)_{14}COCl$ (112-67-4) | **Palmitoyl Chloride** for Synthesis (Hexadecanoy Chloride) M. W.: 274.87 | **500 ml** |
| **183795** $C_{23}H_{16}O_6$ (130-85-8) | **Pamoic Acid** for Synthesis M. W.: 388.37 Assay (T) 97.0% | **100 gm** **500 gm** |
| **604495** $N(CH)_4C.N:N.C_{10}H_6.OH$ (85-85-8) | **PAN** Indicator **AR** Reagent for Complexometric Titration M. W.: 249.27 Assay (Non-aqueous) 98.0% | **1 gm** **5 gm** |
| **874270** new | **PAN** 0.1% w/v indicator Solution in Methanol | **100 ml** |
| **874273** new | **PAN** 0.1% w/v indicator Solution in Ethano | **100 ml** |
| **874276** new | **PAN** 1% w/v indicator Solution in Methanol | **100 ml** |
| **874280** new | **PAN** 1% w/v indicator Solution in Ethanol | **100 ml** |
| **039029** (8049-47-6) | · **Pancreatin** (From Pig Pancreas) | **100 gm** **500 gm** |
| **874370** | **Pandy's** Reagent (For determination of Globulin in CSF) | **125 ml** |
| **027673** $C_9H_{19}NO_4$ (81-13-0) | · d-**Pantothenol** (d-Pantothenyl alcohol) M. W.: 205.26 Assay (NT) 99.0% | **100 ml** **1 lit** |
| | d-**Pantothenic Acid Calcium Salt** See Calcium-D-Pantothenate | |
| **039030** (9001-73-4) | · **Papain** From Papaya Latex | **100 gm** **500 gm** |
| **183840** (9001-73-4) | · **Papain** Type III 2xCrystallized | **25 mgm** **100 mgm** |
| **039031** (9001-73-4) | · **Papain** Type IV 2xCrystallized | **25 mgm** **100 mgm** |
| **874420** | **Papanicolaous** Solution 1a Harris Haematoxylin Solution For cytological cancer and cycle diagnosis | **125 ml** |
| **874430** | **Papanicolaous** Solution 2b Orange (II) Solution For cytological cancer and cycle diagnosis | **125 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| **874440** | **Papanicolaous** Solution 3b<br>Polychromatic Solution EA 50<br>For cytological cancer and cycle diagnosis | **125 ml** |
| **874445** new | **Papanicolaous** Solution Ea65 | **125 ml** |
| **874448** new | **Papanicolaous** Solution<br>Modified EA | **125 ml** |
| **874452** new | **Papanicolaous** Solution Ea36 | **125 ml** |
| **183890** new<br>$C_{20}H_{21}NO_4.HCl$<br>(61-25-6) | **Papaverine Hydrochloride**<br>M.W. 375.85<br>Assay 99% | **25 gm**<br>**100 gm** |
| | **Para Amino Benzoic Acid**<br>See P-Amino Benzoic Acid | |
| | **Para Cresol** See p-Cresol | |
| **604525**<br>$C_{11}H_8N_3NaO_2H_2O$<br>(16593-81-0) | **PAR** Indicator **AR**<br>M. W.: 255.21<br>Assay (Non-aqueous titration on anhydrous substance) 99.0% | **1 gm**<br>**5 gm** |
| **874560** new | **PAR** Reagent Solution<br>(Reagent for Co, Ca, Bi, Cd, Hg, Ni, V and Zn) | **100 ml** |
| | **Para-Anisaldehyde**<br>See Anisaldehyde | |
| **183985**<br>$C_8H_9NO_2$<br>(103-90-2) | **Paracetamol** For Lab Use<br>(4-acetamidophenol, acetaminophen, N-acetyl-4-amino phenol, 4-hydroxyacetanilide)<br>M. W.: 151.16 | **100 gm**<br>**500 gm** |
| | **Para-Chlorobenzene**<br>See p-Dichlorobenzene | |
| | **Para-Chlorometacresol**<br>See 4-Chloro-m-Cresol | |
| | **Para-Cresol**<br>See p-Cresol | |
| **184075**<br>$C_9H_{10}O_2$<br>(140-39-6) | **Para Cresyl Acetate** for Synthesis<br>M. W.: 150.17 | **500 gm** |
| **184085**<br>$C_8H_{10}O$<br>(104-93-8) | **Para Cresyl Methyl Ether** for Synthesis<br>M. W.: 122.16<br>Assay 99.0% | **500 gm** |
| **184095**<br>$C_{15}H_{14}O_2$<br>(101-94-0) | **Para Cresyl Phenyl Acetate**<br>for Synthesis<br>M. W.: 226.27 | **500 gm** |
| | **Para-Dichlorobenzene** (PDCB)<br>See p-Dichlorobenzene | |
| | **para-Dimethylaminopyridine**<br>See p-Dimethylaminopyridine | |
| **029436**<br>(8012-95-1) | **Paraffin** Liquid Light | **500 ml**<br>**2.5 lit**<br>**25 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **029437**<br>(8012-95-1) | **Paraffin** Liquid Heavy<br>(also suitable for Oil Bath) | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **762500**<br>(8012-95-1) | **Paraffin Liquid** for IR Spectroscopy | **500 ml** |
| | **Paraffin Oil**<br>See Paraffin Liquid | |
| | **Paraffin Soft White**<br>See Petroleum Jelly White | |
| **024657**<br>(8002-74-2) | **Paraffin Wax with Ceresin Solid**<br>Congealing Point about 60°C<br>(Packed in Stainless Steel Box) | **500 gm**<br>**2 kg** |
| **184235**<br>(8002-74-2) | **Paraffin Wax 52-54°C** for Histology | **500 gm** |
| **184265**<br>(8002-74-2) | **Paraffin Wax 56-58°C** Pellets<br>for Histology | **500 gm**<br>**1 kg** |
| **036108**<br>(8002-74-2) | **Paraffin Wax Non Caking Pellets**<br>Congealing Point about 58-60°C<br>(Packed in Plastic Container) | **500 gm**<br>**1 kg**<br>**2 kg** |
| **024653**<br>(8002-74-2) | **Paraffin Wax Solid**<br>Congealing Point about 58-60°C<br>(Packed in Stainless Steel Box) | **500 gm**<br>**1 kg**<br>**2 kg** |
| **029841**<br>(8002-74-2) | **Paraffin Wax Non Caking Pellets**<br>Congealling Point about 60-62°C<br>(Packed in Plastic Container) | **500 gm**<br>**1 kg**<br>**2 kg** |
| **024655**<br>(8002-74-2) | **Paraffin Wax Solid**<br>Congealling Point about 60-62°C<br>(Packed in Stainless Steel Box) | **500 gm**<br>**1 kg**<br>**2 kg** |
| **184335** | **Parafilm** M2 2" X 250' | **1 RL** |
| **184345** | **Parafilm** M4 4" X 125' | **1 RL** |
| **029447**<br>$(HCHO)_n$<br>(30525-89-4) | **Paraformaldehyde** Powder<br>Assay (as HCHO Acidimetric) 96.0% | **500 gm** |
| **D84078**<br>$CD_2O$<br>(32008-59-6) | **Paraformaldehyde-$d_2$**<br>M.W.: 32.04 (for NMR Spectroscopy)<br>Assay Min. 99.0 atom%D | **1 gm** |
| **184455**<br>$C_6H_{12}O_3$<br>(123-63-7) | **Paraldehyde** for Synthesis<br>M. W.: 132.16<br>Assay > 97.0% | **500 ml**<br>**2.5 lit** |
| **034088**<br>$C_{19}H_{19}N_3O$<br>(467-62-9)/<br>(25620-78-4) | **Pararosaniline** (Base) for Microscopy<br>C.I.: 42500B<br>M. W.: 305.38<br>Dye content Abt. 95.0% | **25 gm** |
| **024682**<br>$C_{19}H_{18}ClN_3$<br>(569-61-9) | **Pararosaniline Hydrochloride**<br>C.I. 42500<br>M. W.: 323.83<br>Dye content (Titanometry, on dried substance ) Min 88.0% | **25 gm**<br>**100 gm** |

P

| Product Code | Product Name | Packing |
|---|---|---|
| | **Para Toluenesulphonic Acid**<br>See p-Toluene Sulphonic Acid | |
| **034134**<br>$C_{27}H_{31}N_2NaO_6S_2$<br>(129-17-9) | **Patent Blue** V F<br>C.I. 42045<br>M. W.: 566.68<br>Dye content Abt. 50.0% | **10 gm**<br>**25 gm** |
| **604585**<br>$C_{21}H_{14}N_2O_7S$<br>(3737-95-9) | **Patton & Reeder's Reagent AR**<br>M. W.: 438.41<br>Dye content (Titanometry, on dried substance) >60.0% | **5 gm**<br>**25 gm**<br>**250 gm** |
| | **PDCB**<br>See p-Dichlorobenzene | |
| **038052**<br>(9000-69-5) | **Pectin** Pure | **100 gm**<br>**500 gm**<br>**1 kg** |
| **184675**<br>(9032-75-1) | **Pectinase** for Biochemistry<br>From Aspergillus Niger | **10 gm**<br>**25 gm**<br>**100 gm**<br>**500 gm** |
| **024678**<br>$C_{17}H_{20}FN_3O_3$<br>(70458-92-3) | **Pefloxacin** for Lab Use<br>M.W.: 333.36 | **1 gm** |
| | **Pelargonic Acid** See Nonanoic Acid | |
| **184795**<br>$C_{15}H_{32}$<br>(629-62-9) | n-**Pentadecane** for Synthesis<br>M.W.: 212.41 | **250 ml** |
| **604735**<br>$C_{15}H_{32}$<br>(629-62-9) | n-**Pentadecane AR**<br>M.W.: 212.41 | **250 ml** |
| **029450**<br>$C_5H_{12}O_4$<br>(115-77-5) | **Pentaerythritol** for Synthesis<br>M.W.: 136.15<br>Assay (HPLC) 97.0% | **500 gm** |
| **184865** new | **Pentaethylenehexamine**<br>for Synthesis (PEHA)<br>Assay 70.0% | **250 ml**<br>**1 lit** |
| | **Pentahydroxyflavone**<br>See Morin, | |
| | **Pentamethylene Dibromide**<br>See 1,5-Dibromopentane | |
| | 2,**4-Pentanedione**<br>See Acetyl Acetone | |
| **029451**<br>$C_5H_{12}$<br>(109-66-0) | n-**Pentane**<br>M. W.: 72.15<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **604975**<br>$C_5H_{12}$<br>(109-66-0) | n-**Pentane AR**<br>M. W.: 72.15<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **604985**<br>$C_5H_{12}$<br>(109-66-0) | n-**Pentane "Dry" AR**<br>M.W.: 72.15<br>Assay 99.0% | **500 ml** |
| **762700**<br>$C_5H_{12}$<br>(109-66-0) | n-**Pentane** for HPLC & Spectroscopy<br>M. W.: 72.15<br>Assay (GC) 99.0% | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **762720**<br>$C_5H_{12}$<br>(109-66-0) | n-**Pentane** for Pesticide Residue Trace Analysis<br>M.W.: 72.15 | **1 lit**<br>**2.5 lit** |
| **762735**<br>$C_5H_{11}O_3SNa$<br>(22767-49-3) | 1-**Pentane Sulphonic Acid Sodium Salt** Anhydrous For HPLC<br>M.W.: 174.19 | **25 gm**<br>**100 gm** |
| **762740**<br>$CH_3(CH_2)_4SO_3NaH_2O$<br>(207605-40-1) | 1-**Pentane Sulphonic Acid Sodium Salt** Monohydrate<br>M. W.: 192.21<br>Assay (Acidimetric) 99.0% | **5 gm**<br>**25 gm**<br>**100 gm** |
| | **Pentanoic Acid**<br>See n-Valeric Acid | |
| | 1-**Pentanol**<br>See n-Amyl Alcohol | |
| | **Pentenic Acid**<br>See Diethylenetriaminepentaacetic Acid | |
| | **Pentyl Alcohol**<br>See n-Amyl Alcohol | |
| | tert -**Pentyl Alcohol**<br>See tert-Amyl Alcohol | |
| | **Peppermint Oil**<br>See Oil of Peppermint | |
| **039032**<br>(9001-75-6) | **Pepsin** 1:3000<br>(From porcine stomach) | **100 gm**<br>**500 gm** |
| **185075**<br>(9001-75-6) | **Pepsin** 1:10000 | **25 gm**<br>**100 gm**<br>**500 gm** |
| **185080** new<br>(9001-75-6) | **Pepsin** 1:10000<br>for Vaccine Production<br>Store at 0-4°C | **25 gm**<br>**500 gm** |
| **044075** | **Peptone** Powder Bacto | **500 gm**<br>**5 kg**<br>**25 kg** |
| **044516** | **Peptone** Granular Bacto | **500 gm**<br>**5 kg**<br>**25 kg** |
| **874680** new | **Perchloric Acid** 20%<br>About 20.0% | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **605075**<br>$HClO_4$<br>(7601-90-3) | **Perchloric Acid** 60% **AR/ACS**<br>M. W.: 100.46<br>Assay (Acidimetric) 60.0% | **500 ml**<br>**2.5 lit** |
| **605080**<br>$HClO_4$<br>(7601-90-3) | **Perchloric Acid** 70% **AR/ACS**<br>M. W.: 100.46<br>Assay (By Acidimetric) 70.0% | **500 ml**<br>**2.5 lit** |
| **605085**<br>$HClO_4$<br>(7601-90-3) | **Perchloric Acid** 70% **AR**<br>for Diamond Industry<br>M. W.: 100.46<br>Assay (By Acidimetric) 70.0% | **500 ml**<br>**2.5 lit** |
| **874643** new | **Perchloric Acid** Solution 0.1N<br>acc. to USP | **500 ml** |

| Product Code | | Product Name | Packing |
|---|---|---|---|
| 874630 | | **Perchloric Acid** 0.01N Solution (0.01N) | 500 ml |
| 874640 | | **Perchloric Acid** 0.1 N Solution (N/10)<br>(in glacial Acetic Acid for<br>non-aqueous titration) | 500 ml<br>1 lit<br>2.5 lit |
| 762785 | new | **Perchloric Acid** 70% Acipur<br>for Trace Metal Analysis<br>Assay 70.0% | 500 ml<br>1 lit<br>2.5 lit |
| 874653 | new | **Perchloric Acid** 0.1M (0.1N)<br>Standardized Solution<br>Nist Traceable | 1 lit |
| 874660 | new | **Perchloric Acid** 1M (1N)<br>Standardized Solution<br>Nist Traceable | 1 lit |
| | | **Perchloroethylene**<br>See Tetrachloroethylene | |
| 029842<br>$H_5IO_6$<br>(10450-60-9) | | **Periodic Acid** Cryst.<br>M. W.: 227.94<br>Assay (Iodometric) 98.0% | 25 gm<br>100 gm |
| 605275<br>$H_5IO_6$<br>(10450-60-9) | | **Periodic Acid AR** For Histochemical<br>Polysaccharine analysis<br>M. W.: 227.94<br>Assay (iodometric) 99.0% | 25 gm<br>100 gm |
| 874700 | | **Periodic Acid** 1% Solution<br>Forstaining of Cell for Staining of<br>Cell Polysaccharides Schiff's (Pas) Method | 250 ml |
| | | **Permutit** See Dermutit | |
| 185195<br>(9003-99-0) | | **Peroxidase From Horse Radish**<br>**~ 250 units/mg** | 5000 units<br>25000 units |
| | | **Petroleum Benzine**<br>See Petroleum Ether | |
| 029825<br>(8032-32-4) | | **Petroleum Ether** for Synthesis<br>Boiling range 40-60°C | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |
| 605365<br>(8032-32-4) | | **Petroleum Ether AR**<br>Boiling range 40-60°C | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |
| 762825<br>(8032-32-4) | | **Petroleum Ether**<br>40-60°C for HPLC & Spectroscopy | 1 lit<br>2.5 lit |
| 874730<br>(8032-32-4) | | **Petroleum Ether** 40-60°C<br>for Pesticide Ether Trace Analysis<br>Petroleum Benzine 40-60°C<br>for Pesticide Residue Trace Analysis | 1 lit |
| 185385<br>(8032-32-4) | | **Petroleum Ether** 50-70°C for Synthesis | 500 ml<br>2.5 lit |
| 029739<br>(8032-32-4) | | **Petroleum Ether** for Synthesis<br>Boiling range 60-80°C | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |

| Product Code | | Product Name | Packing |
|---|---|---|---|
| 605375<br>(8032-32-4) | | **Petroleum Ether AR**<br>Boiling range 60-80°C | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |
| 762835<br>(8032-32-4) | | **Petroleum Ether** 60-80°C<br>for HPLC & Spectroscopy | 500 ml<br>2.5 lit |
| 029826<br>(8032-32-4) | | **Petroleum Ether** 80-100°C<br>for Synthesis | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |
| 029827<br>(8032-32-4) | | **Petroleum Ether** 100-120°C<br>for Synthesis | 500 ml<br>2.5 lit<br>25 lit<br>200 lit |
| 024648<br>(8009-03-8) | | **Petroleum Jelly** White | 500 gm |
| 024649<br>(8009-03-8) | | **Petroleum Jelly** Yellow | 500 gm |
| | | **Petroleum Spirit**<br>See Petroleum Ether | |
| 185565<br>$C_6H_5COCH_2Br$<br>(70-11-1) | | **Phenacyl Bromide**<br>M. W.: 199.04<br>Assay 98.0% | 100 gm<br>500 gm |
| 185625<br>$C_6H_5COCH_2Cl$<br>(532-27-4) | | **Phenacyl Chloride**<br>M. W.: 154.59<br>Assay (GC) 98.0% | 25 gm<br>100 gm |
| 185765<br>$C_{14}H_{10}$<br>(85-01-8) | | **Phenanthrene** Pract<br>M. W.: 178.23<br>Assay 98.0% | 100 gm<br>500 gm |
| 605995<br>$C_{14}H_8O_2$<br>(84-11-7) | | 9,10-**Phenanthrenequinone AR**<br>M. W.: 208.21<br>Assay 99.0% | 25 gm<br>100 gm |
| 606025<br>$C_{12}H_8N_2H_2O$<br>(5144-89-8) | | 1,10-**Phenanthroline** (Monohydrate)<br>**AR** Redox Indicator<br>M. W.: 198.23<br>Assay (Non-aqueous) 99.5% | 5 gm<br>25 gm<br>100 gm |
| 606035<br>$C_{12}H_8N_2.HCl.H_2O$<br>(3829-86-5)/<br>(18851-33-7) | | 1,10-**Phenanthroline**<br>**Hydrochloride AR**<br>M. W.: 234.69<br>Assay (acidimetric, dried) 99.5% | 5 gm<br>25 gm |
| 024014<br>$C_{14}H_{14}N_2O_4S$<br>(299-11-6) | | · **Phenazine Methosulphate** (PMS)<br>for Biochemistry<br>M. W.: 306.34<br>Assay (Non-aqueous) 96.0% | 1 gm<br>5 gm |
| 606175<br>$C_{11}H_{12}N_2O$<br>(60-80-0) | | **Phenazone AR**<br>M. W.: 188.23<br>Assay 99.0% | 100 gm<br>500 gm |
| 185945<br>$C_8H_{11}NO$<br>(156-43-4) | | p-**Phenetidine** for Synthesis<br>M. W.: 137.18<br>Assay 98.0% | 100 gm |
| 186055<br>$C_6H_5OC_2H_5$<br>(103-73-1) | | **Phenetole**<br>M. W.: 122.16<br>Assay (GC) 98.0% | 100 ml<br>500 ml |

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| Product Code | Product Name | Packing |
|---|---|---|
| **186215**<br>$C_9H_{10}N_2O$<br>(92-43-3) | **Phenidone** for Photographic Purpose<br>M. W.: 162.19<br>Assay (N) 98.0% | **100 gm**<br>**500 gm** |
| **875020** | **Phenol** Solution 80%w/w in Water | **500 ml** |
| **029477**<br>$C_6H_5.OH$<br>(108-95-2) | **Phenol** Pure (Carbolic Acid)<br>M. W.: 94.11<br>Assay(GC) 99.0% | **500 gm**<br>**25 kg** |
| **606355**<br>$C_6H_5.OH$<br>(108-95-2) | **Phenol AR** (Carbolic Acid)<br>M. W.: 94.11<br>Assay 99.5% | **500 gm**<br>**25 kg** |
| **970698**<br>$C_6H_5.OH$<br>(108-95-2) | **Phenol** for Molecular Biology<br>M. W.: 94.11<br>Assay (GC) 99.5% | **100 gm**<br>**500 gm** |
| **970700**<br>$C_6H_5.OH$<br>(108-95-2) | **Phenol** Saturated<br>for Molecular Biology<br>M. W.: 94.11<br>Assay (GC) 90.0% | **100 ml**<br>**300 ml**<br>**500 ml** |
| **D87678**<br>$C_6D_6O$<br>(13127-88-3) | **Phenol**-$d_6$ (for NMR Spectroscopy)<br>M.W.: 100.16<br>Assay Min. 98.0 atom%D | **1 gm** |
| **970750** | **Phenol** Solution for Molecular Biology<br>Equilibrated with 10 M tris HCl, pH 8.0,<br>1M EDTA. | **60 ml**<br>**100 ml**<br>**500 ml** |
| **970770** | **Phenol** Solution for Molecular Biology<br>Saturated with 0.1M Citrate Buffer,<br>pH 4.1-4.5 Suitable for RNA Purification | **100 ml**<br>**500 ml** |
| **970800** | **Phenol Chloroform 5:1**<br>(Phenol : Chloroform : ISO Amyl Alcohol)<br>125 : 24 :1 for Molecular Biology | **500 ml** |
| **970820** | **Phenol:Chloroform:ISO Amyl Alcohol**<br>25 : 24 : 1 Saturated with 10 M tris<br>pH 8.0,1m EDTA Suitable for extraction<br>of Protein from Crude Nucleic acid<br>preparation | **100 ml**<br>**500 ml** |
| **019094**<br>$C_6H_6O_7S_2$<br>(96-77-5) | **Phenol Disulphonic Acid**<br>M. W.: 254.24<br>Assay 25% w/v | **500 ml** |
| **024684** | **Phenolic Auramine** | **125 ml** |
| | **Phenolindo**-2, 6-**Dichlorophenol**<br>**Sodium Salt**<br>See 2,6 Dichlorophenol Indophenol<br>Sodium Salt | |
| **020088**<br>$C_{20}H_{14}O_4$<br>(77-09-8) | **Phenolphthalein** pH Indicator<br>M. W.: 318.33 | **50 gm**<br>**100 gm**<br>**500 gm**<br>**25 kg**<br>**50 kg** |
| **024661** | **Phenolphthalein** (Indicator Paper) | **200 lvs** |
| **875158** new | **Phenolphthalein** Indicator 0.375%<br>Solution | **125 ml**<br>**500 ml** |
| **875160** | **Phenolphthalein** 0.5% w/v alcoholic<br>for Milk Testing | **100 ml**<br>**2.5 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **875180** | **Phenolphthalein** (Indicator Solution)<br>1%w/v | **125 ml**<br>**250 ml**<br>**500 ml** |
| **875185** | **Phenolphthalein** 2% Solution in Alcohol | **100 ml** |
| **875190** new | **Phenolphthalein** TS acc. to USP | **125 ml** |
| | **Phenol Reagent**<br>See Folin & Ciocalteus Phenol Reagent | |
| **606415**<br>$C_{19}H_{14}O_5S$<br>(143-74-8) | **Phenol Red** Indicator **AR**<br>M. W.: 354.38<br>Dye content (Iodometric) 98.0% | **5 gm**<br>**25 gm**<br>**100 gm**<br>**1 kg** |
| **606420**<br>$C_{19}H_{13}NaO_5S$<br>(34487-61-1) | **Phenol Red Sodium Salt AR**<br>Water Soluble<br>M. W.: 376.36 | **5 gm**<br>**25 gm**<br>**1 kg** |
| **875200** | **Phenol Red** Indicator Solution 0.02% | **125 ml** |
| **875520** new | **Phenol Red** TS acc. to USP | **125 ml** |
| **875155** new | **Phenol Red** 0.1% Indicator Solution | **125 ml** |
| | **Phenol Tetrabromophthalein** 3'- 3"<br>**Di-Sulphonic Acid Disodium Salt**<br>See Bromosulphalein | |
| **186455**<br>$C_{32}H_{22}N_6O_8S_2.2Na$ | **Phenol Violet** (pH Indicator)<br>M. W.: 728.67 | **5 gm**<br>**25 gm** |
| | 2-**Phenoxy Ethanol**<br>See Ethylene Glycol Mono Phenyl Ether | |
| **186435**<br>$C_{18}H_{15}ClN_4$<br>(81-93-6) | **Phenosafranine**<br>C.I. No. 50200<br>M. W.: 322.79<br>Dye content 80.0% | **1 gm** |
| **186565**<br>$C_{12}H_9NS$<br>(92-84-2) | **Phenothiazine** Extra Pure<br>M. W.: 199.27<br>Assay (GC) 98.0% | **250 gm**<br>**1 kg** |
| **186665**<br>$C_{12}H_8OS$<br>(262-20-4) | **Phenoxanthine**<br>M. W.: 200.26<br>Assay 98.0% | **5 gm**<br>**25 gm** |
| **186955**<br>$C_8H_8O_3$<br>(122-59-8) | **Phenoxy Acetic Acid** for Synthesis<br>M. W.: 152.15 | **100 gm**<br>**500 gm** |
| **187055**<br>$C_6H_5OC_6H_4CH_2OH$<br>(13826-35-2) | 3-**Phenoxy Benzyl Alcohol**<br>(m-Phenoxybenzyl Alcohol)<br>M. W.: 200.23 | **5 gm**<br>**25 gm** |
| **187205**<br>$C_6H_5OCH_2CH_2CO_2H$<br>(7170-38-9) | 3-**Phenoxy Propionic Acid**<br>M. W.: 166.17<br>Assay (GC) 99.0% | **5 gm**<br>**25 gm** |
| **187345**<br>$CH_3COOC_6H_5$<br>(122-79-2) | **Phenyl Acetate** for Synthesis<br>M. W.: 136.15<br>Assay (GC) 99.0% | **500 ml** |
| **029487**<br>$C_6H_5.CH_2.COOH$<br>(103-82-2) | **Phenyl Acetic Acid**<br>M. W.: 136.15<br>Assay (acidimetric) 99.0% | **500 gm** |
| | **Phenyl Acetonitrile**<br>See Benzyl Cyanide | |

| Product Code | Product Name | Packing |
|---|---|---|
| **187605**<br>$C_6H_5CH_2COCl$<br>(103-80-0) | **Phenyl Acetyl Chloride** for Synthesis<br>(phenylacetic acid chloride)<br>M. W.: 154.59 | **500 ml** |
| **187685**<br>$C_6H_7AsO_3$<br>(98-05-5) | **Phenyl Arsonic Acid** Pure<br>M. W.: 202.04 | **25 gm** |
| **187705**<br>$C_9H_{11}NO_2$<br>(673-06-3) | D-**Phenyl Alanine** for Biochemistry<br>M. W.: 165.19<br>Assay (TLC) 98.0% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **037139**<br>$C_6H_5CH_2CH.(NH_2)COOH$<br>(150-30-1) | DL-**Phenylalanine** for Biochemistry<br>M. W.: 165.19<br>Assay (Non-aqueous) 98.5% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **037138**<br>$C_6H_5.CH_2.CH(NH_2).COOH$<br>(63-91-2) | L-**Phenylalanine**<br>for Biochemistry<br>M. W.: 165.19<br>Assay (ex N Non-aqueous) 99.0% | **25 gm**<br>**500 gm** |
| **607005**<br>$C_{13}H_{11}NO_2$<br>(91-40-7) | n-**Phenyl Anthranilic Acid AR**<br>redox indicator colourless to<br>Pinkish Violet<br>M. W.: 213.24<br>Assay (Acidimetric) 98.0% | **25 gm**<br>**100 gm** |
| | N-**Phenyl Benzeneamine**<br>See Diphenylamine | |
| **187865**<br>$C_6H_5CO_2C_6H_5$<br>(93-99-2) | **Phenyl Benzoate** for Synthesis<br>M. W.: 198.22<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **187955**<br>$C_6H_5CH_2NHC_6H_5$<br>(103-32-2) | n-**Phenyl Benzylamine** for Synthesis<br>M. W.: 183.25<br>Assay 99.0% | **25 gm** |
| **024667**<br>$C_6H_5B(OH)_2$<br>(98-80-6) | **Phenyl Boronic Acid**<br>(Benzeneboronic acid, Phenylboron<br>dihydroxide)<br>M.W. : 121.93<br>Assay (Acidimetric) 98.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| | **Phenyl Bromide**<br>See Bromobenzene | |
| **024685**<br>$C_{19}H_{20}N_2O_2$<br>(50-33-9) | **Phenyl Butazone**<br>M. W.: 308.38<br>Assay (Acidimetric) 99.0% | **25 gm** |
| **607625**<br>$CH_3CH_2CH(C_6H_5)COOH$<br>(90-27-7) | 2-**Phenyl Butyric Acid AR**<br>M. W.: 164.20<br>Assay 98.0% | **25 gm**<br>**500 gm** |
| **188095**<br>$C_6H_5(CH_2)_3COOH$<br>(1821-12-1) | 4-**Phenyl Butyric Acid** for Synthesis<br>M. W.: 164.20<br>Assay (GC) 99.0% | **100 gm**<br>**500 gm** |
| | **Phenyl Cellosolve**<br>See Ethylene Glycol Mono Phenyl Ether | |
| **188205**<br>$ClCOOC_6H_5$<br>(1885-14-9) | **Phenyl Chloroformate** for Synthesis<br>(Chloroformic Acid Phenyl Ester)<br>M. W.: 156.57 | **100 ml**<br>**500 ml**<br>**2.5 lit** |
| | **Phenyl Cyanide**<br>See Benzonitrile | |

| Product Code | Product Name | Packing |
|---|---|---|
| **188215**<br>$C_{18}H_{30}$<br>(123-01-3) | 1-**Phenyl Dodecan**<br>(Dodecyl Benzene)<br>M.W. : 246.43<br>Assay (GC) 97.0% | **500 ml** |
| **188225**<br>$C_6H_4(CH_2CO_2H)_2$<br>(7500-53-0) | 1,2-**Phenylene Diacetic Acid**<br>M. W.: 194.18<br>Assay (HPLC) 99.0% | **5 gm** |
| **024666**<br>$C_6H_8N_2$<br>(108-45-2) | m-**Phenylene Diamine** for Synthesis<br>M. W.: 108.14<br>Assay (Non-aqueous) 98.0% | **250 gm** |
| **024665**<br>$C_6H_{10}Cl_2N_2$<br>(541-69-5) | m-**Phenylenediamine Dihydro**<br>**Chloride**<br>M. W.: 181.07<br>Assay 99.0% | **100 gm**<br>**250 gm** |
| **029497**<br>$C_6H_4(NH_2)_2$<br>(95-54-5) | o-**Phenylene Diamine** for Synthesis<br>M. W.: 108.14<br>Assay (GC) 99.0% | **100 gm**<br>**250 gm** |
| **029500**<br>$C_6H_4(NH_2)_2$<br>(106-50-3) | p-**Phenylene Diamine** for Synthesis<br>M. W.: 108.14<br>Assay (GC) 98.0% | **250 gm**<br>**25 kg** |
| **024663**<br>$C_6H_{10}Cl_2N_2$<br>(624-18-0) | P-**Phenylenediamine Dihydrochloride**<br>M. W.: 181.07<br>Assay (Acidimetric) 99.0% | **100 gm**<br>**500 gm** |
| | **Phenylethane**<br>See Ethylbenzene | |
| **029505**<br>$C_6H_5.CH_2.CH_2OH$<br>(60-12-8) | 2-**Phenyl Ethanol**<br>(2-Phenyl Ethyl Alcohol)<br>M. W.: 122.17<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit** |
| **607945**<br>$C_6H_5CH_2CH_2OH$<br>(60-12-8) | 2-**Phenyl Ethanol AR**<br>M. W.: 122.17<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit** |
| **024671**<br>$CH_3COOCH_2CH_2C_6H_5$<br>(103-45-7) | **Phenyl Ethyl Acetate**<br>M. W.: 164.20<br>Assay 99.0% | **500 gm** |
| | **ß-Phenyl Ethylamine**<br>See 2-Phenethylamine | |
| **188425**<br>$C_6H_5CH_2CH_2NH_2$<br>(64-04-0) | **2-Phenyl Ethylamine** for Synthesis<br>(β-Phenylethyl amine, 2-Phenethylamine)<br>M. W.: 121.18 | **500 ml**<br>**2.5 lit** |
| **608065**<br>$C_8H_{11}N$<br>(3886-69-9) | R-**Phenyl Ethylamine AR**<br>M. W.: 121.18<br>Assay (GC) 99.0% | **25 gm**<br>**100 gm**<br>**500 gm**<br>**1 kg** |
| **608085**<br>$C_6H_5CH(CH_3)NH_2$<br>(2627-86-3) | S-**Phenyl Ethylamine AR**<br>M. W.: 121.18<br>Assay (GC) 99.0% | **25 gm**<br>**100 gm**<br>**500 gm**<br>**1 kg** |
| **188605**<br>$C_{15}H_{14}O_2$<br>(94-47-3) | **Phenyl Ethyl Benzoate** for Synthesis<br>M. W.: 226.27<br>Assay (GC) 99.0% | **500 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **188625**<br>$C_{12}H_{16}O_2$<br>(103-52-6) | **Phenyl Ethyl Butyrate** for Synthesis<br>M. W.: 192.25<br>Assay (GC) 98.0% | **500 gm** |
| **188645**<br>$C_{17}H_{16}O_2$<br>(103-53-7) | **Phenyl Ethyl Cinnamate** for Synthesis<br>M. W.: 252.31<br>Assay (GC) 96.0% | **500 gm** |
| **188665**<br>$HCO_2CH_2CH_2C_6H_5$<br>(104-62-1) | **Phenyl Ethyl Formate** for Synthesis<br>M. W.: 150.17<br>Assay (GC) 96.0% | **500 gm** |
| **188685**<br>$C_{12}H_{16}O_2$<br>(103-48-0) | **Phenyl Ethyl Isobutyrate** for Synthesis<br>M. W.: 192.25<br>Assay (GC) 98.0% | **500 gm** |
| **188705**<br>$C_9H_{12}O$<br>(3558-60-9) | **Phenyl Ethyl Methyl Ether** for Synthesis<br>M. W.: 136.19<br>Assay (GC) 98.0% | **500 gm** |
| **188725**<br>$C_{16}H_{16}O_2$<br>(102-20-5) | **Phenyl Ethyl Phenyl Acetate** for Synthesis<br>M. W.: 240.30<br>Assay (GC) 98.0% | **500 gm** |
| **188745**<br>$C_{11}H_{14}O_2$<br>(122-70-3) | **Phenyl Ethyl Propionate** for Synthesis<br>M. W.: 178.23<br>Assay (GC) 98.0% | **500 gm** |
| **188765**<br>$C_{15}H_{14}O_3$<br>(87-22-9) | **Phenyl Ethyl Salicylate** for Synthesis<br>M. W.: 242.27<br>Assay (GC) 97.0% | **500 gm** |
| **608625**<br>$C_{19}H_{12}O_5$<br>(975-17-7) | **Phenyl Fluorone AR**<br>(9-Phenyl-2,3,7-Trihydroxy-6-Fluorone)<br>M. W.: 320.29 | **1 gm**<br>**5 gm** |
| **188915**<br>$C_{12}H_{16}O_6$<br>(1464-44-4) | **Phenyl-β-D-Glucopyranoside**<br>(phenyl-β-D-glucoside)<br>M. W.: 256.25 | **1 gm** |
| **608765**<br>$C_6H_5CH(NH_2)COOH$<br>(2835-06-5) | DL-**Phenyl Glycine AR**<br>M. W.: 151.16<br>Assay 95.0% | **25 gm**<br>**100 gm** |
| **029508**<br>$C_6H_8N_2$<br>(100-63-0) | **Phenyl Hydrazine** for Synthesis<br>M. W.: 108.14<br>Assay (Non-aqueous) 97.5% | **100 ml**<br>**500 ml**<br>**2.5 lit** |
| **608855**<br>$C_6H_8N_2$<br>(100-63-0) | **Phenyl Hydrazine AR**<br>M. W.: 108.14<br>Assay 98.0% | **100 ml**<br>**500 ml** |
| **875300** new | **Phenyl Hydrazine** Solution<br>(Reagent for Molybdate) | **100 ml** |
| **029509**<br>$C_6H_5NH.NH_2HCl$<br>(59-88-1) | **Phenylhydrazine Hydrochloride**<br>M. W.: 144.60<br>Assay 97.0% | **100 gm**<br>**250 gm** |
| **608865**<br>$C_6H_5NH.NH_2.HCl$<br>(59-88-1) | **Phenylhydrazine Hydrochloride AR**<br>For the detection of Aldehydes and Ketones<br>M. W.: 144.60<br>Assay 99.0% | **100 gm**<br>**250 gm** |
| | **Phenylhydrazinium** Chloride<br>See Phenylhydrazine Hydrochloride | |

| Product Code | Product Name | Packing |
|---|---|---|
| **189105**<br>$C_9H_8N_2$<br>(670-96-2) | 2-**Phenyl Imidazole**<br>M. W.: 144.17<br>Assay (GC) 98.0% | **25 gm**<br>**100 gm** |
| **189225**<br>$C_6H_5NCS$<br>(103-72-0) | **Phenyl Isothiocyanate** for Synthesis<br>M. W.: 135.19<br>Assay 98.0% | **100 ml**<br>**500 ml** |
| **189325**<br>$C_{10}H_6O_3$<br>(36122-35-7) | **Phenyl Maleic** Anhydride<br>M. W.: 174.15<br>Assay (GC) 98.0% | **1 gm**<br>**10 gm** |
| | **Phenyl Mercaptan**<br>See Thiophenol | |
| **029510**<br>$C_8H_8HgO_2$<br>(62-38-4) | **Phenyl Mercuric Acetate**<br>M. W.: 336.74<br>Assay(ex Hg argentometric) 98.0% | **25 gm**<br>**100 gm** |
| **029512**<br>$C_{12}H_{11}Hg_2NO_4$<br>(8003-05-2) | **Phenyl Mercuric Nitrate** Basic<br>M. W.: 634.40<br>Assay (Argentometric) 98.0-102.0% | **25 gm**<br>**100 gm** |
| **189775**<br>$C_6H_5CH_2SO_2Cl$<br>(1939-99-7) | **Phenyl Methanesulphonyl Chloride**<br>(α-Toluenesulphonyl Chloride; Phenylmethylsulphonyl Chloride)<br>M. W.: 190.65 | **25 gm**<br>**100 gm** |
| **189835**<br>$C_7H_7FO_2S$<br>(329-98-6) | **Phenyl Methanesulphonyl Fluoride**<br>(PMSF) (α-Toluenesulphonyl Fluoride) Phenylmethylsulphonyl Fluoride)<br>M. W.: 174.19 | **1 gm**<br>**5 gm**<br>**25 gm** |
| **189975**<br>$C_{10}H_7NHC_6H_5$<br>(90-30-2) | N-**Phenyl-1-Naphthylamine** for Synthesis<br>(N-1-naphthylaniline, N-phenyl-α-naphthylamine)<br>M. W.: 219.28 | **25 gm**<br>**100 gm** |
| | p-**Phenyl Phenol**<br>See p-Hydroxy Diphenyl | |
| **190085**<br>$C_{12}H_{12}N_2$<br>(534-85-0) | N-**Phenyl**-1,2-**Phenylenediamine**<br>M. W.: 184.24 | **10 gm** |
| **609455**<br>$C_6H_5Na_2O_4P.2H_2O$<br>(3279-54-7) | **Phenylphosphate Disodium Salt AR**<br>M. W.: 254.09<br>Assay(Acidimetric) 98.0% | **25 gm**<br>**100 gm** |
| **024670**<br>$C_{10}H_{14}N_2$<br>(92-54-6) | 1-**Phenyl Piperazine**<br>M. W.: 162.24<br>Assay (acidimetric) 98.0% | **100 gm**<br>**500 gm** |
| | trans-3-**Phenyl**-2-**Propenal**<br>See Cinnamaldehyde | |
| | 1-**Phenyl**-1,H-**Tetrazole**-5-**Thiol**<br>See 1-Phenyl-5-Mercapto Tetrazole | |
| **029521**<br>$C_6H_5.NH.CS.NH_2$<br>(103-85-5) | n-**Phenyl Thiourea** for Synethesis<br>M. W.: 152.22 | **10 gm**<br>**25 gm** |
| **190345**<br>$C_9H_{14}N.Cl$<br>(138-24-9) | **Phenyl Trimethyl Ammonium Chloride**<br>M. W.: 171.67 | **100 gm**<br>**500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **875630** new<br>(68254-41-1) | **Phenyl Trimethyl Ammonium Hydroxide** 0.1 M in Methanol | **100 ml** |
| | **pH Indicator Paper**<br>See Indicator Paper pH | |
| | **pH Indicator Solution (pH 4.0-11.0)**<br>See Universal Indicator Solution | |
| **609515**<br>$C_6H_6O_3$<br>(108-73-6) | **Phloroglucinol AR** for Microscopy<br>M. W.: 126.11<br>Assay (By GC) 99.0% | **25 gm**<br>**100 gm** |
| **875350** new | **Phloroglucinol** Reagent Solution<br>(Reagent for Pentosans) | **100 ml** |
| **034064**<br>$C_{20}H_2Br_4Cl_4Na_2O_5$<br>(18472-87-2) | **Phloxin** B for Microscopy<br>C.I. No. 45410<br>M. W.: 829.64<br>Dye content (gravimetric, on dried substance) 80.0% | **25 gm**<br>**100 gm** |
| | **iso-Phorone**<br>See Iso phorone | |
| **190505**<br>(9001-78-9) | **Phosphatase Alkaline**<br>(Alkaline Phosphatase)<br>(from CALF Intestinal Mucosa)<br>Activity 1.5-2U/mg | **100 mgm**<br>**500 mgm** |
| **875500** | **Phosphate** 1000 ppm Single Element Std. Soln. as $Po_4$ | **250 ml** |
| | **Phosphate Molybdate** Solution<br>See Folin & WU's Phosphate Molybdate Solution | |
| | **Phosphinic Acid**<br>See Hypophosphorous Acid | |
| | **Phospholeum**<br>See Polyphosphoric acid | |
| **609575**<br>$H_3PO_4.12MoO_3.xH_2O$<br>(51429-74-4) | **Phosphomolybdic Acid AR/ACS**<br>M. W.: 1825.25 (anhy.) | **25 gm**<br>**100 gm**<br>**500 gm** |
| **875670** new | **Phosphomolybdic Acid** 20 wt% in ethanol | **100 ml** |
| | **Phosphoric Acid**<br>See Orthophosphoric Acid | |
| **029190**<br>$HPO_3$<br>(37267-86-0) | m-**Phosphoric Acid** (Glacial Stick)<br>M. W.: 79.97<br>Assay (acidimetric) ($HPO_3$) Min 38-40% | **500 gm** |
| **875690** new | meta-**Phosphoric Acid** 0.6M Solution<br>(Protein Precipitant) | **100 ml** |
| **037137**<br>$H_3PO_4$<br>(7664-38-2) | ortho-**Phosphoric Acid**<br>(Phosphoric Acid)<br>M. W.: 98.00<br>Assay (acidimetric ) Abt. 85.0% | **500 ml**<br>**2.5 lit**<br>**5 lit**<br>**25 lit** |
| **609725**<br>$H_3PO_4$<br>(7664-38-2) | ortho-**Phosphoric Acid AR**<br>Manganese free<br>M. W.: 98.00<br>Assay 88.0% | **500 ml**<br>**2.5 lit**<br>**5 lit**<br>**25 lit** |
| **029420**<br>$H_3PO_4$<br>(7664-38-2) | ortho-**Phosphoric Acid**<br>(Also for Steel Industry)<br>M. W.: 98.0<br>Assay 85.0% | **500 ml**<br>**2.5 lit**<br>**5 lit**<br>**25 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **190725** new<br>$H_3PO_3$<br>(13598-36-2) | **Phosphorus Acid** (Crystals)<br>M.W. 82.00<br>Assay 98.0% | **500 gm** |
| | **Phosphorus** (III) **Chloride**<br>See Phosphorus Trichloride | |
| | **Phosphorus** (V) **Chloride**<br>See Phosphorus Pentachloride | |
| **875750** | **Phosphorous** (P) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $H_2O$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **875710** | **Phosphorous** (P) 1000 ppm Single Element Std. Soln. for ICP in $H_2O$ | **100 ml**<br>**500 ml** |
| **875730** | **Phosphorous** (P) 10000 ppm Single Element Std. Soln. for ICP in $H_2O$ | **100 ml**<br>**500 ml** |
| | **Phosphorus Oxide Chloride**<br>See Phosphorus Oxychloride, | |
| **190765** new<br>$POBR_3$<br>(7789-59-5) | **Phosphorous Oxybromide**<br>for Synthesis<br>M.W : 286.69<br>Assay 98.0% | **100 gm** |
| **024675**<br>$POCl_3$<br>(10025-87-3) | **Phosphorous Oxychloride** for Synthesis<br>(Min. order should be placed for 4x500 ml or 4x2.5 lit)<br>M. W.: 153.33<br>Assay (acidimetric) (ex Cl) 98.0-101.0% | **500 ml**<br>**2.5 lit** |
| **024672**<br>$PCl_5$<br>(10026-13-8) | **Phosphorous Pentachloride**<br>for Synthesis<br>M. W.: 208.24<br>Assay (Acidimetric) 98.0% | **100 gm**<br>**250 gm**<br>**500 gm** |
| **024674**<br>$P_2S_5$<br>(1314-80-3) | **Phosphorous Pentasulphide**<br>for Synthesis<br>M. W.: 222.25<br>Assay (ex P) (Acidimetric) 98.0% | **500 gm** |
| | di-**Phosphorous Pentoxide**<br>See Phosphorous pentoxide | |
| **029527**<br>$P_2O_5$<br>(1314-56-3) | di-**Phosphorous Pentoxide**<br>M. W.: 141.94<br>Assay (acidimetric) 95.0% | **250 gm**<br>**500 gm**<br>**1 kg** |
| **609755**<br>$P_2O_5$<br>(1314-56-3) | di-**Phosphorous Pentoxide AR/ACS**<br>M. W.: 141.94<br>Assay (Acidimetric) 98.0% | **500 gm** |
| **029528**<br>P<br>(7723-14-0) | **Phosphorous Red**<br>At. W.: 30.97<br>Assay(ex P) 98.0% | **100 gm**<br>**500 gm**<br>**1 kg** |
| | **Phosphorous Red Oxide Chloride**<br>See Phosphorous Oxychloride | |
| **024669**<br>$PBr_3$<br>(7789-60-8) | **Phosphorous Tribromide**<br>M. W.: 270.70<br>Assay 98.0% | **100 ml**<br>**500 ml** |
| **029536**<br>$PCl_3$<br>(7719-12-2) | **Phosphorous Trichloride**<br>for Synthesis<br>M. W.: 137.33<br>Assay 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |

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| Product Code | Product Name | Packing |
|---|---|---|
| | **Phosphoryl Chloride**<br>See Phosphorus Oxychloride | |
| **030544**<br>$H_3PO_4.12WO_3XH_2O$<br>(12501-23-4) | **Phosphotungstic Acid**<br>M. W.: 2880.05 (Anhy.) | **100 gm**<br>**500 gm** |
| **609795**<br>$H_3PO_4.12WO_3.XH_2O$<br>(12501-23-4) | **Phosphotungstic Acid AR**<br>Reagent for Microscopy<br>M. W.: 2880.05 (Anhy.) | **25 gm**<br>**100 gm** |
| **190825**<br>(51312-42-6) | **Phosphotungstic Acid Disodium Salt** (Dodeca- Tungstophosphoric Acid Disodium Salt) | **25 gm** |
| **875810** new | **Phosphotungstic Acid** TS acc. to USP | **100 ml** |
| **609835**<br>$C_6H_4(CHO)_2$<br>(643-79-8) | o-**Phthalaldehyde AR**<br>for Fluorometry<br>M. W.: 134.13<br>Assay (GLC) 98.0% | **5 gm**<br>**25 gm** |
| | **Phthalein Purple**<br>See O-Cresolphthalein Complexone | |
| | **Tere Phthalic Acid**<br>See Terephthalic Acid | |
| **029538**<br>$C_8H_8N_2O_2$<br>(88-96-0) | **Phthalamide**<br>M. W.: 164.16<br>Assay (acidimetric) 98.0% | **500 gm**<br>**25 kg** |
| **029539**<br>$C_6H_4(COOH)_2$<br>(88-99-3) | **Phthalic Acid** for Synthesis<br>M. W.: 166.13<br>Assay(acidimetric) 99.0% | **500 gm** |
| **609865**<br>$C_6H_4(COOH)_2$<br>(88-99-3) | **Phthalic Acid AR**<br>M. W.: 166.13<br>Assay (acidimetric) 99.5% | **500 gm** |
| **029541**<br>$C_6H_4(CO)_2O$<br>(85-44-9) | **Phthalic Anhydride** for Synthesis<br>M. W.: 148.12<br>Assay (acidimetric) 98.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **190965**<br>$C_8H_6O_2$<br>(87-41-2) | **Phthalide** for Synthesis<br>(1-Isobenzofuranone)<br>M. W.: 134.13 | **100 gm**<br>**500 gm** |
| **029543**<br>$CO.C_6H_4.CO.NH$<br>(85-41-6) | **Phthalimide** for Synthesis<br>M. W.: 147.13<br>Assay (Acidimetric) 98.0% | **500 gm**<br>**5 kg**<br>**50 kg** |
| | **Phthalimide Potassium Salt**<br>See Potassium Phthalimide | |
| **191305**<br>$C_6H_7N$<br>(109-06-8) | a-**Picoline** for Synthesis<br>(2-Picoline, 2-Methyl Pyridine)<br>M. W.: 93.13<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **159315**<br>$C_6H_7N$<br>(108-99-6) | b-**Picoline** for Synthesis<br>(3-Methylpyridine, β-Picoline)<br>M. W.: 93.13<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **191415**<br>$C_6H_7NO$<br>(931-19-1) | a-**Picoline Oxide**<br>M. W.: 109.13<br>Assay (GC) 98.0% | **100 gm**<br>**500 gm** |
| **191435**<br>$C_6H_7NO$<br>(1003-73-2) | b-**Picoline Oxide**<br>M. W.: 109.13<br>Assay 98.0% | **100 gm** |
| **191455**<br>$C_6H_7NO$<br>(1003-67-4) | g-**Picoline Oxide**<br>M. W.: 109.13<br>Assay (GC) 98.0% | **25 gm** |
| **159435**<br>$C_6H_7NO$<br>(108-89-4) | g-**Picoline**<br>(4-Picoline,4-Methyle Pyridine)<br>M. W.: 93.13 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **191625**<br>$C_6H_5NO_2$<br>(98-98-6) | **2-Picolinic Acid** for Synthesis<br>(α-Picolinic Acid, Pyridine-2-Carboxylic Acid) Carboxylic Acid)<br>M. W.: 123.11 | **100 gm**<br>**500 gm** |
| **029554**<br>$(NO_2)_3C_6H_2.OH$<br>(88-89-1) | **Picric Acid** (Moistened with water)<br>M. W.: 229.11<br>Assay (acidimetric) 99.0-100.5% | **500 gm** |
| **610435**<br>$(NO_2)_3\ C_6H_2OH$<br>(88-89-1) | **Picric Acid AR** (Moistened with water)<br>M. W.: 229.11<br>Assay (acidimetric) 99.5-100.5% | **100 gm**<br>**500 gm** |
| **875900** | **Picric Acid** Solution 1.2% **AR**<br>for determination of blood glucose and creatinine | **100 ml**<br>**500 ml** |
| **875920** | **Picric Acid** Saturated Aqueous Soln. | **100 ml**<br>**500 ml** |
| **875950** new | **Picro Aniline** Blue Solution<br>(Plant Tissue Stain) | **100 ml** |
| **191765**<br>$C_{10}H_8N_4O_5$<br>(550-74-3) | **Picrolonic Acid** for Synthesis<br>M. W.: 264.19 | **1 gm**<br>**5 gm** |
| | **Pine Oil** See Turpentine Oil | |
| **610685**<br>$C_{10}H_{16}$<br>(80-56-8) | a-**Pinene AR**<br>M. W.: 136.23<br>Assay 98.0% | **100 ml**<br>**500 ml** |
| **044120**<br>$C_8H_{18}N_2O_6S_2$<br>(5625-37-6) | **Piperazine**-1,4-**Bis (2-Ethane Sulphonic Acid)** (Pipes Buffer)<br>M. W.: 302.37 | **5 gm**<br>**25 gm**<br>**100 gm** |
| **191975**<br>$C_8H_{17}N_2O_6S_2Na$<br>(10010-67-0) | **Piperazine**-1,4-**Bis (2-Ethane Sulphonic Acid) Sodium Salt**<br>for Biochemistry (Pipes Sodium Salt)<br>M. W.: 324.35 | **25 gm**<br>**100 gm** |
| **191995**<br>$C_8H_{16}N_2Na_2O_6S_2$<br>(76836-02-7) | **Piperazine**-1,4-**Bis-(2-Ethanesulphonic Acid) Disodium Salt** for Biochemistry<br>(Pipes Disodium Salt)<br>M. W.: 346.33 | **25 gm**<br>**100 gm** |
| | **Piperazine**-1,4-**bis(2-Hydroxypropane Sulphonic Acid) Sesqui Sodium Salt**<br>See POPSO Buffer | |
| **024650**<br>$C_4H_{10}N_2$<br>(110-85-0) | **Piperazine** Anhydrous<br>M. W.: 86.14<br>Assay (Non-aqueous) 98.0% | **250 gm**<br>**1 kg**<br>**5 kg**<br>**50 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **029564**<br>$C_4H_{10}N_2.6H_2O$<br>(142-63-2) | **Piperazine** (Hexahydrate)<br>M. W.: 194.23<br>Assay ($HClO_4$-titration) 98.0% | **100 gm**<br>**500 gm** |
| **024646** | **Piperazine Citrate** | **500 gm** |
| **192095**<br>$C_9H_{13}N_3$<br>(34803-66-2) | 2-(1-**Piperazinyl**) **Pyridine**<br>M. W.: 163.22<br>Assay 98.0% | **5 gm**<br>**25 gm** |
| **192185**<br>$C_5H_{11}N$<br>(110-89-4) | **Piperidine** for Synthesis<br>M. W.: 85.15 | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**25 lit** |
| **611005**<br>$C_5H_{11}N$<br>(110-89-4) | **Piperidine AR**<br>M. W.: 85.15 | **100 ml**<br>**500 ml**<br>**25 lit** |
| **192305**<br>$C_5H_{11}N.HCl$<br>(6091-44-7) | **Piperidine Hydrochloride**<br>M. W.: 121.61 | **100 gm**<br>**500 gm** |
| | **Piperidinic** Acid<br>See 4-Aminobutyric acid | |
| **115515**<br>$C_7H_{15}NO$<br>(3040-44-6) | 1-**Piperidino Ethanol** for Synthesis<br>M. W.: 129.20<br>Assay 99.0% | **500 ml** |
| | 2-**Piperidino Ethanol**<br>See 1-(2-Hydroxyethyl) Piperidine | |
| **611185**<br>$C_{19}H_{30}O_5$<br>(51-03-6) | **Piperonyl Butoxide AR**<br>M. W.: 338.44 | **25 gm**<br>**100 gm** |
| **192455**<br>$C_5H_{10}O_2$<br>(75-98-9) | **Pivalic Acid** for Synthesis<br>M. W.: 102.13<br>Assay (GC) 99.0% | **100 gm**<br>**500 gm** |
| **192515**<br>$C_5H_9N$<br>(630-18-2) | **Pivalonitrile**<br>M. W.: 83.13<br>Assay (GC) 98.0% | **25 gm**<br>**100 gm** |
| **192605**<br>$(CH_3)_3CCOCl$<br>(3282-30-2) | **Pivaloyl Chloride** for Synthesis<br>(Trimethylacetyl Chloride)<br>M. W.: 120.58 | **500 ml** |
| **033081**<br>$CaSO_4.\frac{1}{2}H_2O$<br>(10034-76-1) | **Plaster of Paris**<br>M. W.: 145.15<br>Assay (Complexometric) 90.0% | **500 gm**<br>**5 kg** |
| **024645**<br>$CaSO_4.\frac{1}{2}H_2O$<br>(10034-76-1) | **Plaster of Paris** Pract<br>M. W.: 145.15<br>Assay (Complexometric as $CaSO_4.\frac{1}{2}H_2O$) Abt. 90.0-95.0% | **500 gm** |
| **024641**<br>$H_2PtCl_6.XH_2O$<br>(26023-84-7) | **Platinic Chloride** Pt 38-40%<br>(Hydrogen Hexachloro Platinate (IV) Hydrate, Chloro Platinic Acid) $H_2PtCl_6xH_2O$<br>M.W. : 409.81 (anhy.)<br>Assay (as Pt) 38-40% | **1 gm** |
| **876190** | **Platinum** (Pt) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HCl Nist Traceable | **100 ml** |
| **876220** | **Platinum** (Pt) 1000 ppm Single Element Std. Soln. for ICP in Hcl | **100 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| **029569**<br>Pt<br>(7440-06-4) | **Platinum** Wire 0.3 mm<br>At. W.: 195.09 | **1 gm** |
| **192765**<br>Pt<br>(7440-06-4) | **Platinum** (Metal) Powder<br>At. W.: 195.09 | **1 gm** |
| **192805**<br>Pt<br>(7440-06-4) | **Platinum** 5% on Charcoal<br>At. W.: 195.09 | **1 gm**<br>**10 gm** |
| **192825**<br>Pt<br>(7440-06-4) | **Platinum** 10% on Charcoal<br>At. W.: 195.09 | **1 gm**<br>**10 gm** |
| **066298**<br>$PtCl_2$<br>(10025-65-7) | **Platinous Chloride**<br>(Platinum (II) Chloride)<br>M. W.: 266.08<br>Assay (ex Pt gravimetric) 98% | **1 gm** |
| **024642**<br>$PtCl_4$<br>(13454-96-1) | **Platinum** (IV) **Chloride**<br>M.W.: 336.89 | **1 gm** |
| **029752**<br>$PtO_2+H_2O$<br>(52785-06-5) | **Platinum Dioxide** Hydrate<br>(about 80% Pt)<br>M. W.: 227.09 (anhydrous)<br>Assay Pt.(Gravimetric) 80.0% | **1 gm** |
| **876300** | **Platelets Counting Fluid** | **125 ml** |
| | **PNCB**<br>See 1-Chloro-4-Nitrobenzene | |
| **193015**<br>$(C_3H_5NO)n$<br>(9003-05-8) | **Polyacrylamide** (Mw App. 5,000,000)<br>M. W.: 71.07 | **250 gm**<br>**1 kg** |
| **193095**<br>$(C_3H_4O_2)n$<br>(9003-01-4) | **Polyacrylic Acid** for Synthesis | **100 ml**<br>**500 ml** |
| **015150** | **Polyamide Resin** (Pellets)<br>Melt temp. 95°C | **100 gm**<br>**500 gm** |
| **015152** | **Polyamide Resin** (Pellets)<br>Melt temp. 130°C | **100 gm**<br>**500 gm** |
| **015154** | **Polyamide Resin** (Pellets)<br>Melt temp. 140°C | **100 gm**<br>**500 gm** |
| **015156** | **Polyamide Resin** (Pellets)<br>Melt temp. 160°C | **100 gm**<br>**500 gm** |
| **015158** | **Polyamide Resin** (Pellets)<br>Melt temp. 200°C | **100 gm**<br>**500 gm** |
| **193215**<br>(24936-68-3) | **Polycarbonate Resin** (Pellets)<br>M.W.: 20,000-25000 | **100 gm**<br>**500 gm** |
| **024697** | **Polyelectrolyte** - 236 Emulsion | **500 ml** |
| **024694** | **Polyelectrolyte** - 443 | **500 ml** |
| **193295**<br>$(C_2H_4)n$<br>(9002-88-4) | **Polyethylene** for Synthesis<br>Average M. W.: 1700-4000 | **500 gm**<br>**5 kg** |
| **029570**<br>$H(OCH_2CH_2)_nOH$<br>(25322-68-3) | **Polyethylene Glycol** 200<br>for Synthesis<br>Average M. W.: 190-210 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **066300**<br>$H(OCH_2CH_2)_nOH$<br>(25322-68-3) | **Polyethylene Glycol** 300<br>for Synthesis<br>Average M. W.: 285-315 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **029571**<br>$H(OCH_2CH_2)_nOH$<br>(25322-68-3) | **Polyethylene Glycol** 400<br>for Synthesis<br>Average M. W.: 380-420 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **029573**<br>$H(OCH_2CH_2)_nOH$<br>(25322-68-3) | **Polyethylene Glycol** 600<br>for Synthesis<br>Average M. W.: 570-630 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **193505**<br>$H(OCH_2CH_2)_nOH$<br>(25322-68-3) | **Polyethylene Glycol** 1500<br>for Synthesis<br>Average M. W.: 1400-1600 | **500 gm** |
| **029576**<br>$H(OCH_2CH_2)_nOH$<br>(25322-68-3) | **Polyethylene Glycol** 4000<br>Flakes/Powder<br>Average M. W.: 3500-4500 | **500 gm**<br>**5 kg**<br>**25 kg** |
| **029577**<br>$H(OCH_2CH_2)_nOH$<br>(25322-68-3) | **Polyethylene Glycol** 6000<br>Flakes/Powder<br>Average M. W.: 5000-7000 | **500 gm**<br>**5 kg**<br>**25 kg** |
| **193655**<br>$H(OCH_2CH_2)_nOH$<br>(25322-68-3) | **Polyethylene Glycol** 8000<br>Average M.W.: 8000 | **500 gm** |
| **029864**<br>$H(OCH_2CH_2)_nOH$<br>(25322-68-3) | **Polyethylene Glycol** 20000<br>Carbowax 20000<br>Average M.W.: 20000 | **500 gm**<br>**1 kg** |
| **193765**<br>$CH_3(OCH_2CH_2)_nOH$<br>(9004-74-4) | **Polyethylene Glycol Monomethyl Ether 350** for Synthesis (Methoxy Polyethylene Glycol 350, MPEG-350, Mono-Methyl polyethylene Glycol)<br>M. W.: 76.09 | **500 ml** |
| | **Polyethylene** (20) **Sorbitan Monolaurate**<br>See Cween 20 | |
| | **Polyethylene** (20) **Sorbitan Mono-oleate**<br>See Cween 80 | |
| | **Polyoxyethylene Lauryl Ether** See Brij 35 | |
| **194025**<br>(63148-57-2) | **Polymethyl Hydrosiloxane** (Pmhs)<br>Average M.W. : 1700-3200 | **100 ml**<br>**500 ml** |
| **194115**<br>$(C_5H_8O_2)_n$<br>(9011-14-7) | **Polymethyl Methacrylate** for Synthesis | **500 gm** |
| **025693**<br>$C_{55}H_{96}N_{16}O_{13}.2H_2SO_4$<br>(1405-20-5) | **Polymyxin** B **Sulphate**<br>App. 6,000 USP<br>M. W.: 1385.63<br>Potency 6000usp units/mg | **1mil.unit** |
| **029578**<br>(8017-16-1) | **Polyphosphoric Acid** for Synthesis<br>Assay (as $P_2O_5$ Titrimetry) Abt. 85.0% | **500 gm**<br>**2.5 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **612135**<br>(8017-16-1) | **Polyphosphoric Acid AR**<br>Assay (as $P_2O_5$ Titrimetry) Abt. 85.0% | **500 ml** |
| **194255**<br>$(C_3H_6)_n$<br>(9003-07-0) | **Polypropylene** for Synthesis | **500 gm**<br>**5 kg** |
| | **Polysorbate** 20,40, 60 and 80<br>See Cween 20,40, 60 and 80 | |
| **194345**<br>$(C_8H_8)_n$<br>(9003-53-6) | **Polystyrene** for Synthesis | **500 gm** |
| **194455**<br>$(C_2F_4)_n$<br>(9002-84-0) | **Polytetra Fluoro Ethylene** for Synthesis | **100 gm**<br>**500 gm** |
| **194545**<br>$(C_4H_6O_2)_n$<br>(9003-20-7) | **Polyvinyl Acetate**<br>(Very Fine Crystalline Beads)<br>Average M.W. : 100000 | **250 gm**<br>**500 gm** |
| **029791**<br>$(CH_2CHOH)_n$<br>(9002-89-5) | **Polyvinyl Alcohol** (Cold)<br>Average M.W. 85,000-1,24,000 | **500 gm**<br>**5 kg**<br>**25 kg** |
| **030573**<br>$(CH_2CHOH)_n$<br>(9002-89-5) | **Polyvinyl Alcohol** (Hot)<br>Average M.W. 13,000-23000<br>Hot water soluble | **500 gm**<br>**5 kg**<br>**25 kg** |
| **194865**<br>(63148-65-2) | **Polyvinyl Butyral** | **100 gm**<br>**500 gm** |
| **194915**<br>$(C_2H_3Cl)_n$<br>(9002-86-2) | **Polyvinyl Chloride** for Synthesis | **500 gm** |
| **024644**<br>$(C_6H_9NO)_n$<br>(9003-39-8) | **Polyvinyl Pyrrolidone** K-25<br>M.W. 10000 (Povidone, PVP) | **100 gm**<br>**500 gm**<br>**5 kg** |
| **029579**<br>$(C_6H_9NO)_n$<br>(9003-39-8) | **Polyvinyl Pyrrolidone** K-30<br>M.W. 40000 Approx.<br>(Povidone, PVP)<br>Avg.M. W.: 40,000 | **100 gm**<br>**500 gm**<br>**5 kg** |
| **024643**<br>$(C_6H_9NO)_n$<br>(9003-39-8) | **Polyvinyl Pyrrolidone** K-90<br>M.W. 360000 (Povidone, PVP) | **500 gm**<br>**5 kg** |
| **961710**<br>$(C_6H_9NO)_n$<br>(9003-39-8) | **Polyvinyl Pyrolidone** K-90<br>for Molecular Biology<br>M.W. 360000 | **100 gm** |
| | **Ponceau B**<br>See Biebrich Scarlet | |
| **195005**<br>$C_{22}H_{12}N_4Na_4O_{13}S_4$<br>(6226-79-5) | **Ponceau S** for Electrophoresis<br>C. I. No. 27195<br>M. W.: 760.57 | **25 gm**<br>**100 gm** |
| **195125**<br>$C_{24}H_{16}N_2O_2$<br>(1806-34-4) | **POPOP** Scintillation grade<br>M. W.: 364.41 | **5 gm**<br>**25 gm**<br>**100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| | **POPOP Dimethyl**<br>See Dimethyl POPOP | |
| **044510**<br>$C_{10}H_{22}N_2O_8S_2.2H_2O$<br>(68189-43-5) | **POPSO** Buffer M. W.: 398.5<br>Assay 97.0% | **25 gm**<br>**100 gm** |
| **876500** | **Potassium** (K) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **876502** new | **Potassium** (K) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **876550** | **Potassium** (K) 200 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$ | **100 ml**<br>**500 ml** |
| **876570** | **Potassium** (K)1000 ppm Single<br>Element Std. Soln. for ICP-MS in $HNO_3$ | **100 ml**<br>**500 ml** |
| **876610** | **Potassium** (K)10000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$ | **100 ml**<br>**500 ml** |
| **876572** new | **Potassium** (K)1000 ppm Single<br>Element Std. Soln. for ICP in $H_2O$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **876612** new | **Potassium** (K)10000 ppm Single<br>Element Std. Soln. for ICP in $H_2O$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **029580**<br>K<br>(7440-09-7) | **Potassium** Metal (In liquid paraffin)<br>At. W.: 39.10<br>Assay (Acidimetric) 98.0% | **25 gm**<br>**100 gm** |
| **029581**<br>$CH_3.COOK$<br>(127-08-2) | **Potassium Acetate**<br>M. W.: 98.14<br>Assay 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **612225**<br>$CH_3.COOK$<br>(127-08-2) | **Potassium Acetate AR/ACS**<br>M. W.: 98.14<br>Assay (Non-aqueous) 99.0% | **500 gm** |
| **876670** new | **Potassium Acetate** TS acc. to USP | **500 ml** |
| **971720**<br>$CH_3.COOK$<br>(127-08-2) | **Potassium Acetate**<br>for Molecular Biology<br>M. W.: 98.14<br>Assay (Non-aqueous) 99.0% | **500 gm** |
| | **Potassium Alum**<br>See Aluminium Potassium Sulphate | |
| | **Potassium Aluminium Sulphate** (Potas alum)<br>See Aluminium Potassium Sulphate | |
| | **Potassium Antimonate**<br>See Potassium Pyroantimonate | |
| | **Potassium Antimony** (III) **Oxide Tartrate**<br>See Antimony Potassium Tartrate | |
| **195215**<br>$C_6H_5COOK$<br>(582-25-2) | **Potassium Benzoate** for Synthesis<br>M. W.: 160.21 | **250 gm**<br>**500 gm** |
| **029616**<br>$KHCO_3$<br>(298-14-6) | **Potassium Bicarbonate**<br>M. W.: 100.12<br>Assay(acidimetric on dried basis)<br>99.5-100.0% | **500 gm**<br>**1 kg**<br>**50 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **195305**<br>$KHF_2$<br>(7789-29-9) | **Potassium Bifluoride** Extra Pure<br>M.W.: 78.1 | **500 gm**<br>**25 kg** |
| | **Potassium Biphosphate**<br>See Potassium Dihydrogen otho Phosphate | |
| | **Potassium Bisulphate**<br>See Potassium Hydrogen Sulphate | |
| | **Potassium Bisulphite**<br>See Potassium Metabisulphite | |
| | **Potassium Bitartrate**<br>See Potassium Hydrogen (+) Tartrate | |
| **195435**<br>$KBH_4$<br>(13762-51-1) | **Potassium Borohydride** for Synthesis<br>M. W.: 53.94 | **25 gm**<br>**100 gm** |
| **029588**<br>$KBrO_3$<br>(7758-01-2) | **Potassium Bromate**<br>M. W.: 167.00<br>Assay (Iodometric; on dried subs.) 99.0-101.0% | **250 gm**<br>**500 gm**<br>**50 kg** |
| **612285**<br>$KBrO_3$<br>(7758-01-2) | **Potassium Bromate AR/ACS**<br>M. W.: 167.00<br>Assay (Iodometric) 99.8% | **500 gm**<br>**50 kg** |
| **876680** new | **Potassium Bromate** 0.01667 M (0.1N)<br>Standardized Solution<br>Nist traceable | **1 lit** |
| **876683** new | **Potassium Bromate** 1/60 mol/L<br>(0.1N) For 1000 ml Solution | **1 amp** |
| **876686** new | **Potassium Bromate** 1/60 mol/L<br>(0.1N) Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **029589**<br>KBr<br>(7758-02-3) | **Potassium Bromide** Purified<br>M. W.: 119.00<br>Assay (ex Br Argentometric) 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **612305**<br>KBr<br>(7758-02-3) | **Potassium Bromide AR/ACS**<br>M. W.: 119.00<br>Assay (Argentometric) 99.5% | **500 gm**<br>**25 kg** |
| **763740**<br>KBr<br>(7758-02-3) | **Potasium Bromide** for Spectroscopy<br>M. W.: 119.00<br>Assay (Argentometric) 99.5% | **100 gm** |
| **876700** | **Potassium Bromide** 0.1M (0.1N)<br>Volumetric Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **876705** new | **Potassium Bromide** 0.1 mol/L<br>(0.1N) for 500 ml solution | **1 amp**<br>**3 amp**<br>**6 amp** |
| **876720** | **Potassium Bromide** 0.2 M (0.2N)<br>Volumetric Solution | **1 lit** |
| **876750** | **Potassium Bromide** 0.5 M (0.5N)<br>Volumetric Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **876708** new | **Potassium Bromide** 1 mol/L (1N)<br>Volumetric Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **876712** new | **Potassium Bromide** 1M (1N) Standardized Solution Nist traceable | **1 lit** |
| **195465** $(CH_3)_3COK$ (865-47-4) | **Potassium** tert-**Butoxide** (Potassium Tert-Butoxide) M. W.: 112.21 | **100 gm** **500 gm** |
| **876840** new | **Potassium** tert-**Butoxide** 20 wt% Solution In THF | **250 ml** **1 lit** |
| **026157** $K_2CO_3$ (584-08-7) | **Potassium Carbonate** (Anhy.) M. W.: 138.21 Assay (Acidimertic after drying) 99.0% | **500 gm** **5 kg** **25 kg** **50 kg** |
| **612335** $K_2CO_3$ (584-08-7) | **Potassium Carbonate** (Anhy.) **AR/ACS** M. W.: 138.21 Assay (Acidimertic after drying at 300° C) 99.9% | **500 gm** **25 kg** **50 kg** |
| **876840** | **Potassium Carbonate** TS acc. to USP | **500 ml** |
| **876845** new | **Potassium Chloride** 0.2M Solution | **500 ml** **1 lit** **2.5 lit** |
| **876850** | **Potassium Chloride** 0.5M (0.5N) Volumetric Solution | **500 ml** **1 lit** **2.5 lit** |
| **876870** | **Potassium Chloride** 1M (1N) Volumetric Solution | **500 ml** **1 lit** **2.5 lit** |
| **876900** | **Potassium Chloride Solution** 3M (for Potentiometer Electrodes) | **60 ml** |
| **029594** KCl (7447-40-7) | **Potassium Chloride** Purified M. W.: 74.55 Assay (Argentometric) 99.0% | **500 gm** **5 kg** **25 kg** **50 kg** |
| **612375** KCl (7447-40-7) | **Potassium Chloride AR** Meets Analytical Specification of IP, BP, Ph. Eur. M. W.: 74.55 Assay 99.5% | **500 gm** **5 kg** **25 kg** **50 kg** |
| **971800** KCl (7447-40-7) | **Potassium Chloride** for Molecular Biology M. W.: 74.55 Assay (Argentometric) 99.5% | **500 gm** **5 kg** |
| **612465** $K_2PtCl_6$ (16921-30-5) | **Potassium Chloro Platinate AR** M. W.: 486.00 Platinum (Pt) 40.0% | **1 gm** |
| **029598** $K_2CrO_4$ (7789-00-6) | **Potassium Chromate** Purified M. W.: 194.19 Assay (oxidimetric) 99.0% | **500 gm** **25 kg** **50 kg** |
| **612515** $K_2CrO_4$ (7789-00-6) | **Potassium Chromate AR** M. W.: 194.19 Assay (Iodometric) 99.5-100.5% | **500 gm** **25 kg** |
| **877100** | **Potassium Chromate** Solution 5% (Chloride Free) | **125 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| **877047** new | **Potassium Chromate** 1/30 mol/L (0.1N) Volumetric Solution | **500 ml** **1 lit** **2.5 lit** |
| **877050** | **Potassium Chromate** 0.0333m (0.1N) Standardized Solution Nist Traceable | **1 lit** |
| **029599** $K_3C_6H_5O_7.H_2O$ (6100-05-6) | tri-**Potassium Citrate** Purified M. W.: 324.41 Assay (Non-aqueous, Calc. on anhydrous subs) 99.0-101.0% | **500 gm** **25 kg** **50 kg** |
| **612545** $K_3C_6H_5O_7.H_2O$ (6100-05-6) | tri-**Potassium Citrate AR** Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 324.41 Assay (Non-aqueous, Calc. on anhydrous subs) 99.0% | **500 gm** **25 kg** **50 kg** |
| **024638** KOCN (590-28-3) | **Potassium Cyanate** for Synthesis M. W.: 81.12 Assay (Argentometric) 97.0% | **500 gm** |
| **195495** new KCN (151-50-8) | **Potassium Cyanide** Against Poison Licence M.W : 65.12 Assay 96.0% | **1 kg** |
| **612585** new KCN (151-50-8) | **Potassium Cyanide AR** Against Poison Licence M.W : 65.12 Assay 97.0% | **100 gm** **500 gm** |
| **029605** $K_2Cr_2O_7$ (7778-50-9) | **Potassium Dichromate** Pure M. W.: 294.18 Assay (iodometric) 99.5% | **500 gm** **1 kg** **2.5 kg** **25 kg** **50 kg** |
| **612615** $K_2Cr_2O_7$ (7778-50-9) | **Potassium Dichromate AR** M. W.: 294.18 Assay (Iodometric; after drying) 99.9% | **500 gm** **2.5 kg** **25 kg** **50 kg** |
| **877370** new | **Potassium Dichromate** 0.25N Solution | **500 ml** **1 lit** **2.5 lit** |
| **877190** | **Potassium Dichromate** 0.02M (0.12N) Volumetric Solution for Determination of Cod | **500 ml** **1 lit** **2.5 lit** |
| **877245** new | **Potassium Dichromate** 1/60 Mol/L (0.1N) Volumetric Solution | **500 ml** **1 lit** **2.5 lit** |
| **877365** new | **Potassium Dichromate** 1/6 Mol/L (1N) Volumetric Solution | **500 ml** **1 lit** **2.5 lit** |
| **877220** | **Potassium Dichromate** 0.0417M (0.25N) Volumetric Solution | **1 lit** |
| **877253** new | **Potassium Dichromate** 0.0167M (0.1N) Standardized Solution Nist traceable | **1 lit** |
| **877250** | **Potassium Dichromate** 0.167M (1N) Volumetric Solution | **1 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **877360** | **Potassium Dichromate** Solution<br>1/60 mol/lit Citrisol 2.4515g $K_2Cr_2O_7$<br>For 500 ml solution 0.1 N solution | **6 amp** |
| **029608**<br>$KH_2PO_4$<br>(7778-77-0) | **Potassium Dihydrogen Ortho Phosphate** Anhydrous Purified<br>M. W.: 136.09<br>Assay (acidimetric) 99.0-101.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **612705**<br>$KH_2PO_4$<br>(7778-77-0) | **Potassium Dihydrogen Ortho Phosphate** Anhydrous **AR/ACS**<br>M. W.: 136.09<br>Assay (Acidimetric after drying) 99.5-100.5% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **972100**<br>$KH_2PO_4$<br>(7778-77-0) | **Potassium Dihydrogen Ortho Phosphate** for Molecular Biology<br>M. W.: 136.09<br>Assay (Acidimetric) 99.5% | **500 gm** |
| **764000**<br>$KH_2PO_4$<br>(7778-77-0) | **Potassium Dihydrogen Orthophosphate** for HPLC (Potassium Phosphate Monobasic)<br>M.W.: 136.09 | **500 gm** |
| **877380** new | **Potassium Dihydrogen** Phosphate<br>1/15 mol/L (Buffer Stock Solution) | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| | **Potassium Diphosphate** Tetrabasic<br>See tetra-Potassium pyrophosphate | |
| | **Potassium Disulphite**<br>See Potassium Meta Bisulphite | |
| **195585**<br>$C_2H_5OCSSK$<br>(140-89-6) | **Potassium Ethyl Xanthate** for Synthesis<br>M.W.: 160.30 | **100 gm**<br>**500 gm** |
| **029610**<br>$K_3Fe(CN)_6$<br>(13746-66-2) | **Potassium Ferricyanide**<br>Printing grade<br>M. W.: 329.25<br>Assay (Iodometric) 97.0% | **100 gm**<br>**500 gm**<br>**25 kg**<br>**50 kg** |
| **612755**<br>$K_3Fe(CN)_6$<br>(13746-66-2) | **Potassium Ferricyanide AR/ACS**<br>M. W.: 329.25<br>Assay (iodometric) 99.0% | **500 gm** |
| **029611**<br>$K_4Fe(CN)_6.3H_2O$<br>(14459-95-1) | **Potassium Ferrocyanide** Purified<br>M. W.: 422.39<br>Assay (Oxidimetric) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **612805**<br>$K_4Fe(CN)_6.3H_2O$<br>(14459-95-1) | **Potassium Ferrocyanide AR/ACS**<br>M. W.: 422.39<br>Assay (Oxidimetric) 99.0% | **500 gm**<br>**25 kg** |
| **877430** | **Potassium Ferricyanide** 0.1M (0.1N)<br>Volumetric Solution | **1 lit** |
| **195665**<br>$KBF_4$<br>(14075-53-7) | **Potassium Fluoborate**<br>M. W.: 125.90 | **250 gm**<br>**1 kg** |
| **029613**<br>KF<br>(7789-23-3) | **Potassium Fluoride** (Anhydrous)<br>M. W.: 58.10<br>Assay (ion-exchange) 97% | **250 gm**<br>**500 gm**<br>**25 kg**<br>**50 kg** |
| **613625**<br>KF<br>(7789-23-3) | **Potassium Fluoride** (Anhydrous) **AR**<br>M. W.: 58.10<br>Assay (Ion-exchange) 99.0% | **500 gm**<br>**50 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **024634**<br>$CHKO_2$<br>(590-29-4) | **Potassium Formate**<br>M. W.: 84.12<br>Assay (Non-aqueous) 98.0% | **100 gm**<br>**500 gm** |
| **613715**<br>$CHKO_2$<br>(590-29-4) | **Potassium Formate AR**<br>M. W.: 84.12<br>Assay 99.0% | **500 gm** |
| **024662**<br>$KAu(CN)_2$<br>(13967-50-5) | **Potassium Gold Cyanide**<br>M. W.: 288.10<br>Approx Au 68.0% | **1 gm**<br>**5 gm** |
| | **Potassium Hexa Cyano Ferrate** (III)<br>See Potassium Ferricyanide | |
| | **Potassium Hexa Cyano Ferrate** (II)<br>See Potassium Ferrocyanide | |
| | **Potassium Hexachloroplatinate** (IV)<br>**See** Potassium Chloroplatinate | |
| | **Potassium Hexahydroantimonate** (V)<br>See Potassium Pyroantimonate | |
| **195795**<br>$KPF_6$<br>(17084-13-8) | **Potassium Hexafluorophosphate**<br>for Synthesis<br>M.W.: 184.07 | **100 gm**<br>**500 gm** |
| **195885**<br>(68514-28-3) | **Potassium Humate** | **500 gm**<br>**5 kg** |
| | **Potassium Hydrogen Carbonate**<br>See Potassium Bicarbonate | |
| **613805**<br>$KH(IO_3)_2$<br>(13455-24-8) | **Potassium Hydrogen Di Iodate AR**<br>M. W.: 389.92<br>Assay(acidimetry) 99.8% | **25 gm** |
| | **Potassium Hydrogen Difluoride**<br>See Potassium Bifluoride | |
| **029619**<br>$K_2HPO_4$<br>(7758-11-4) | di-**Potassium Hydrogen Ortho Phosphate** (Dibasic) Anhydrous<br>M. W.: 174.18<br>Assay (Acidimetric) 98.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **613905**<br>$K_2HPO_4$<br>(7758-11-4) | di-**Potassium Hydrogen Ortho Phosphate** (Dibasic) Anhydrous **AR**<br>M. W.: 174.18<br>Assay (Acidimetric) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **972300**<br>$K_2HPO_4$<br>(7758-11-4) | di-**Potassium Hydrogen Ortho Phosphate** for Molecular Biology<br>M. W.: 174.18<br>Assay (Acidimetric) 99.5% | **100 gm**<br>**500 gm** |
| **764500**<br>$K_2HPO_4$<br>(7758-11-4) | di-**Potassium Hydrogen Ortho Phosphate** for HPLC & Spectroscopy<br>M. W.: 174.18<br>Assay (Acidimetric) 99.0% | **500 gm** |
| | tri-**Potassium Hydrogen Orthophosphate**<br>See tri-Potassium Phosphate | |
| **877500** | **Potassium Hydrogen Phthalate**<br>0.1m (0.1N) Volumetric Solution<br>Nist Traceable | **1 lit** |
| **877505** new | **Potassium Hydrogen Phthalate**<br>0.17gm/L (for COD Determination) | **1 lit** |

P

| Product Code | Product Name | Packing |
|---|---|---|
| 029621<br>$COOH.C_6H_4.COOK$<br>(877-24-7) | **Potassium Hydrogen Phthalate**<br>Purified<br>M. W.: 204.22<br>Assay (after drying) 99.5% | 500 gm<br>50 kg |
| 613965<br>$COOH.C_6H_4.COOK$<br>(877-24-7) | **Potassium Hydrogen Phthalate AR**<br>M. W.: 204.22<br>Assay (Non-aqueous, after drying)<br>99.9-100.1% | 500 gm<br>50 kg |
| 764700<br>$COOH.C_6H_4.COOK$<br>(877-24-7) | **Potassium Hydrogen Phthalate**<br>for HPLC<br>M.W.: 204.22<br>Assay 99.5% | 500 gm |
| 029624<br>$KHSO_4$<br>(7646-93-7) | **Potassium Hydrogen Sulphate** Cryst.<br>M. W.: 136.16<br>Assay (ex; acidity) 99.0% | 500 gm<br>25 kg<br>50 kg |
| 614055<br>$KHSO_4$<br>(7646-93-7) | **Potassium Hydrogen Sulphate AR**<br>M. W.: 136.16<br>Assay 99.0% | 500 gm<br>25 kg<br>50 kg |
| 029626<br>$C_4H_5KO_6$<br>(868-14-4) | **Potassium Hydrogen** (+) **Tartrate**<br>M. W.: 188.18<br>Assay (alkalimetric; on dried substance) 99.0% | 500 gm<br>25 kg<br>50 kg |
| 877950 | **Potassium Hydroxide** Solution 40% w/v<br>for Gas Analysis to BS | 500 ml<br>1 lit<br>2.5 lit |
| 877970 | **Potassium Hydroxide** 45% Aqueous<br>Solution **AR** | 500 ml<br>1 lit<br>2.5 lit |
| 877925 new | **Potassium Hydroxide** 1 mol/L (1N)<br>For 500 ml Solution | 1 amp<br>3 amp<br>6 amp |
| 877760 | **Potassium Hydroxide** 0.1 M (0.1N)<br>Citrisol Volumetric Solution | 3 Amp<br>6 Amp |
| 877700 | **Potassium Hydroxide** 0.1 M (0.1N)<br>CTITRINORM Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 877703 new | **Potassium Hydroxide** 0.1M (0.1N)<br>Standardized Solution<br>Nist Traceable | 1 lit |
| 877705 new | **Potassium Hydroxide** 0.5 mol/L<br>(0.5N) For 500 ml Solution | 3 amp<br>6 amp |
| 877755 new | **Potassium Hydroxide** 0.05M<br>(0.05N) Standardized Solution<br>Nist Traceable | 1 lit |
| 877845 new | **Potassium Hydroxide** 0.5M (0.5N)<br>Standardized Solution<br>Nist traceable | 1 lit |
| 877855 new | **Potassium Hydroxide** 0.5N<br>Solution In Ethanol | 500 ml<br>1 lit<br>2.5 lit |
| 877925 new | **Potassium Hydroxide** 1M (1N)<br>Standardized Solution<br>Nist traceable | 1 lit |
| 877850 | **Potassium Hydroxide in Methanol**<br>0.5 M (0.5N) Alcoholic CTITRINORM<br>Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |

| Product Code | Product Name | Packing |
|---|---|---|
| 877920 | **Potassium Hydroxide** Alcoholic 1M<br>(1N) Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 877708 new | **Potassium Hydroxide** in Ethanol<br>0.1M (0.1N) Standardized Solution<br>Nist traceable | 1 lit |
| 877846 new | **Potassium Hydroxide** in Ethanol<br>0.5M (0.5N) Standardized Solution<br>Nist traceable | 1 lit |
| 877923 new | **Potassium Hydroxide** in Methanol<br>1M (1N) Standardized Solution<br>Nist traceable | 1 lit |
| 026165<br>KOH<br>(1310-58-3) | **Potassium Hydroxide** Flakes<br>(Caustic Potash)<br>M. W.: 56.11<br>Assay (Acidimetric) 85.0% | 500 gm<br>1 kg<br>5 kg<br>25 kg<br>50 kg |
| 614335<br>KOH<br>(1310-58-3) | **Potassium Hydroxide** Flakes **AR**<br>M. W.: 56.11 | 500 gm<br>5 kg |
| 029628<br>KOH<br>(1310-58-3) | **Potassium Hydroxide** Pellets Purified<br>M. W.: 56.11<br>Assay (Acidimetric) 85.0% | 500 gm<br>5 kg<br>25 kg<br>50 kg |
| 614365<br>KOH<br>(1310-58-3) | **Potassium Hydroxide** Pellets **AR**<br>M. W.: 56.11<br>Assay (Acidimetric) 85.0% | 500 gm<br>5 kg<br>25 kg<br>50 kg |
| 195985<br>KOH<br>(1310-58-3) | **Potassium Hydroxide Pellets** Bio Grade<br>for Biochemistry<br>M. W.: 56.11<br>Assay 86% | 500 gm |
| 195983 new<br>KOH<br>(1310-58-3) | **Potassium Hydroxide** Powder<br>M.W : 56.11<br>Assay 85% | 500 gm<br>5 kg<br>25 kg |
| 878100 | **Potassium Iodate** 0.0147M (0.08833N)<br>Standardized Solution Nist Traceable | 1 lit |
| 878130 | **Potassium Iodate** 0.01667M (0.1N)<br>Volumetric Solution<br>Nist Traceable | 1 lit |
| 878132 new | **Potassium Iodate** 1/60 mol/L (0.1N)<br>Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 878160 | **Potassium Iodate** 0.05 M (0.3 N)<br>CTITRINORM Volumetric Soln.<br>Nist Traceable | 1 lit |
| 878155 new | **Potassium Iodate** 0.05 mol/L (0.3N)<br>Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 029630<br>$KIO_3$<br>(7758-05-6) | **Potassium Iodate** Pure<br>M. W.: 214.00<br>Assay (iodometric) 99.5% | 100 gm<br>250 gm<br>5 kg |

| Product Code | Product Name | Packing |
|---|---|---|
| **614405**<br>$KIO_3$<br>(7758-05-6) | **Potassium Iodate AR**<br>Oxidizing Agent in Volumetric Chemical Analysis<br>M. W.: 214.00<br>Assay (Iodometric; after drying) 99.9% | **100 gm**<br>**250 gm**<br>**5 kg** |
| **877165** new | **Potassium Iodate** Solution C($KIO_3$)<br>1/60 mol/L (0.1N) For 1000 ml Solution | **1 amp** |
| **878290** | **Potassium Iodide Iodate** N/50 | **500 ml** |
| **878320** | **Potassium Iodide** 0.1M (0.1N)<br>Volumetric Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **878323** new | **Potassium Iodide** 0.1M<br>Standardized Solution<br>Nist traceable | **1 lit** |
| **878360** | **Potassium Iodide** 1M (1N)<br>Volumetric Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **878365** new | **Potassium Iodide** 1M<br>Standardized Solution<br>Nist traceable | **1 lit** |
| **878500** | **Potassium Iodide** 3M (3N)<br>Volumetric Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **878805** new | **Potassium Iodide** 3M<br>Standardized Solution<br>Nist traceable | **1 lit** |
| **878525** new | **Potassium Iodide** TS acc. to USP | **500 ml** |
| **029631**<br>KI<br>(7681-11-0 ) | **Potassium Iodide** Pure<br>M. W.: 166.00<br>Assay (Oxidimetric; after drying) 99.0% | **25 gm**<br>**100 gm**<br>**250 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **614465**<br>KI<br>(7681-11-0) | **Potassium Iodide AR/ACS**<br>M. W.: 166.00<br>Assay (Oxidimetric; after drying) 99.8% | **25 gm**<br>**100 gm**<br>**500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **196095**<br>$BiI_7K_4$<br>(41944-01-8) | **Potassium Iodo Bismuthate**<br>M. W. : 1253.70 | **25 gm** |
| **614565**<br>$I_6Pt.K_2$<br>(16905-14-9) | **Potassium Iodoplatinate AR**<br>M.W. : 1034.68 | **1 gm** |
| **029633**<br>$C_3H_5KO_3$<br>(996-31-6) | **Potassium Lactate** Soln. Abt 50%<br>M. W.: 128<br>Assay Abt. 50.0% | **500 ml** |
| **196245**<br>$K_2HgI_4$<br>(7783-33-7) | **Potassium Mercuric Iodide** Pure<br>M. W.: 786.38 | **25 gm**<br>**100 gm** |
| **029634**<br>$K_2S_2O_5$<br>(16731-55-8) | **Potassium Metabisulphite**<br>M. W.: 222.31<br>Assay (Iodometric) 95.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **614625**<br>$K_2S_2O_5$<br>(16731-55-8) | **Potassium Metabisulphite AR**<br>M. W.: 222.31<br>Assay (Iodometric) 97.0% | **500 gm** |
| **196355**<br>$KIO_4$<br>(7790-21-8) | **Potassium Meta Periodate** Extra Pure<br>M.W.: 230.00<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **614725**<br>$KIO_4$<br>(7790-21-8) | **Potassium Meta Periodate AR/ACS**<br>Reagent for Li and Mn<br>M. W.: 230.00<br>Assay (iodometric after drying) 99.8% | **100 gm**<br>**500 gm** |
| | **Potassium Meta Vanadate**<br>See Potassium (Meta) Vanadate | |
| **029638**<br>$KNO_3$<br>(7757-79-1) | **Potassium Nitrate** Purified<br>M. W.: 101.10<br>Assay (Ion-exchange) 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **614765**<br>$KNO_3$<br>(7757-79-1) | **Potassium Nitrate AR**<br>M. W.: 101.10<br>Assay (Ion-exchange) 99.5% | **500 gm**<br>**50 kg** |
| **029639**<br>$KNO_2$<br>(7758-09-0) | **Potassium Nitrite** Crystal<br>M. W.: 85.11<br>Assay 97.0% | **100 gm**<br>**500 gm** |
| **614805**<br>$KNO_2$<br>(7758-09-0) | **Potassium Nitrite AR/ACS**<br>M. W.: 85.11<br>Assay (Redox-titration) 97.0% | **25 gm**<br>**250 gm** |
| **196505**<br>$C_{15}H_{36}O_2.k$<br>(143-18-0) | **Potassium Oleate** for Synthesis<br>M. W.: 320.55<br>Assay 87.0% | **500 gm** |
| **029641**<br>$(COOK)_2.H_2O$<br>(6487-48-5) | **Potassium Oxalate** Purified<br>M. W.: 184.23<br>Assay (oxidimetric) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **614895**<br>$(COOK)_2.H_2O$<br>(6487-48-5) | **Potassium Oxalate AR/ACS**<br>M. W.: 184.23<br>Assay (Oxidimetric) 99.5% | **500 gm**<br>**50 kg** |
| **878640** | **Potassium Oxalate** 5% Solution<br>Assay 4.9-5.1% | **125 ml** |
| **878660** | **Potassium Oxalate** 10% Solution<br>Assay 9.9-10.1% | **125 ml** |
| **878700** | **Patassium Palmitate** 0.1 M<br>Volumetric Solution | **1 lit** |
| **614935**<br>$KClO_4$<br>(7778-74-7) | **Potassium Perchlorate AR/ACS**<br>M. W.: 138.55<br>Assay (argentometric) 99.0-100.5% | **500 gm** |
| **878720** | **Potassium Perchlorate** 1M Solution | **100 ml**<br>**250 ml**<br>**500 ml**<br>**1 lit** |
| | **Potassium Periodate**<br>See Potassium Meta Periodate | |
| **878780** | **Potassium Permanganate**<br>Solution 0.02 Mol/lit Citrisol<br>1.5805g $KMnO_4$ For 500 ml<br>Solution 0.1N Solution | **1 Amp**<br>**3 Amp**<br>**6 Amp** |

• Store at 0-4°C and Keep dry

P

| Product Code | | Product Name | Packing |
|---|---|---|---|
| **878740** | | **Potassium Permanganate** 0.01M (0.05N) Volumetric Solution Nist Traceable | **1 lit** |
| **878745** | new | **Potassium Permanganate** 0.02M (0.1N) Standardized Solution Nist traceable | **1 lit** |
| **878790** | | **Potassium Permanganate** 0.05M (0.25N) Volumetric Solution Nist Traceable | **1 lit** |
| **878793** | | **Potassium Permangnate** 0.1N acc. to USP | **500 ml** |
| **878783** | new | **Potassium Permanganate** 0.1 N (0.02 mol/L) Solution In Water | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **878795** | new | **Potassium Permanganate** 0.5 N (0.1 mol/L) Solution In Water | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **878820** | | **Potassium Permanganate** 0.2M (1N) Volumetric Solution Nist Traceable | **1 lit** |
| **878850** | | **Potassium Permanganate** 0.25 N Solution in water | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **878880** | | **Potassium Permanganate** 1.0 N | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **029644**<br>$KMnO_4$<br>(7722-64-7) | | **Potassium Permanganate** Purified<br>M. W.: 158.03<br>Assay (Iodometric) 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **615025**<br>$KMnO_4$<br>(7722-64-7) | | **Potassium Permanganate AR/ACS**<br>Meets Analytical Specification of USP<br>M. W.: 158.03<br>Assay (Iodometric) 99.5-100.5% | **500 gm**<br>**50 kg** |
| | | **Potassium Peroxymonosulphate**<br>See Oxone | |
| | | **Potassium Peroxydisulphate**<br>See Potassium Persulphate | |
| **029861**<br>$K_2S_2O_8$<br>(7727-21-1) | | **Potassium Persulphate**<br>M. W.: 270.31<br>Assay (Redox-titration) 98.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **615065**<br>$K_2S_2O_8$<br>(7727-21-1) | | **Potassium Persulphate AR**<br>M. W.: 270.31<br>Assay (Redox-titration) 99.0% | **500 gm**<br>**50 kg** |
| **196225**<br>$K_3PO_4$<br>(7778-53-2) | | tri-**Potassium Phosphate**<br>M. W .: 212.27<br>Assay 97.0% | **500 gm** |
| **615085**<br>$K_3PO_4$<br>(7778-53-2) | | tri-**Potassium Phosphate AR**<br>M. W .: 212.27<br>Assay 98.0% | **250 gm** |
| **024629**<br>$C_8H_4KNO_2$<br>(1074-82-4) | | **Potassium Phthalimide**<br>M. W.: 185.22<br>Assay (dried, Non-aqueous) 99.0% | **500 gm**<br>**25 kg** |

| Product Code | | Product Name | Packing |
|---|---|---|---|
| | | **Potassium Phosphate Dibasic**<br>See di-Potassium Hydrogen Ortho Phosphate | |
| | | **Potassium Phosphate Mono Basic**<br>See Potassium Dihydrogen Ortho Phosphate | |
| **029582**<br>$K[Sb(OH)_6]$<br>(12208-13-8) | | **Potassium Pyroantimonate**<br>(Potassium Antimonate)<br>M. W.: 262.89<br>Assay (on dried basis) 98.5% | **100 gm**<br>**500 gm** |
| **615175**<br>$K[Sb(OH)_6]$<br>(12208-13-8) | | **Potassium Pyroantimonate AR**<br>M. W.: 262.89<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **024660**<br>$K_4O_7P_2$<br>(7320-34-5) | | tetra-**Potassium Pyrophosphate**<br>M. W.: 330.34<br>Assay (acidimetric) 98.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **196375**<br>$K_2S_2O_7$<br>(7790-62-7) | | **Potassium Pyrosulphate**<br>M. W.: 254.33 | **100 gm**<br>**500 gm** |
| **615215**<br>$K_2S_2O_7$<br>(7790-62-7) | | **Potassium Pyrosulphate AR**<br>(Potassium Disulphate)<br>M. W.: 254.33<br>Assay (acidimetric) 97.5% | **500 gm** |
| **196400** | new | **Potassium Silicate** Solution | **5 lit**<br>**25 lit** |
| **196425**<br>$K_2SiF_6$<br>(16871-90-2) | | **Potassium Silicofluoride**<br>M. W.: 220.27 | **1 kg** |
| **029656**<br>$C_4H_4KNaO_6.4H_2O$<br>(6381-59-5) | | **Potassium Sodium** (+) **Tartrate**<br>M. W.: 282.22<br>Assay (Non-aqueous) 99.0-102.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **615305**<br>$C_4H_4KNaO_6.4H_2O$<br>(6381-59-5) | | **Potassium Sodium** (+) **Tartrate AR/ACS**<br>M. W.: 282.22<br>Assay (Non-aqueous) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **024651**<br>$C_6H_7KO_2$<br>(24634-61-5) | | **Potassium Sorbate**<br>M. W.: 150.22<br>Assay (Acidimetric; on cal. dried basis) 99.0-101.0% | **1 kg**<br>**25 kg**<br>**50 kg** |
| **196515**<br>$K_2SnO_3.3H_2O$<br>(12125-03-0) | | **Potassium Stannate** Trihydrate for Synthesis<br>M. W.: 298.95<br>Assay (Trance metal basis) 99.9% | **500 gm** |
| **196595**<br>$C_{18}H_{35}O_2.K$<br>(593-29-3) | | **Potassium Stearate** for Synthesis<br>M. W.: 322.57 | **500 gm** |
| **029658**<br>$K_2SO_4$<br>(7778-80-5) | | **Potassium Sulphate** Low in Nitrogen Content Suitable for Protein Test<br>M. W.: 174.25<br>Assay (Alkalimetric) 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **615395**<br>$K_2SO_4$<br>(7778-80-5) | | **Potassium Sulphate AR/ACS**<br>M. W.: 174.25<br>Assay (Alkalimetric) 99.5% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **879090** | new | **Potassium Sulphate** TS acc. to USP | **500 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| **196725**<br>$K_2S$<br>(1312-73-8) | **Potassium Sulphide**<br>M. W.: 110.26 | **500 gm** |
| **196775**<br>$K_2SO_3$<br>(10117-38-1) | **Potassium Sulphite**<br>M. W.: 158.26<br>Assay 90.0% | **500 gm** |
| | **Potassium Sulphocyanide**<br>See Potassium Thiocyanate | |
| **196815**<br>$C_4H_6O_6.K_2$<br>(921-53-9) | **Potassium Tartrate** Extra Pure<br>M. W.: 226.26 | **500 gm** |
| **615985**<br>$C_4H_6O_6.K_2$<br>(921-53-9) | **Potassium Tartrate AR**<br>M. W.: 226.26 | **250 gm** |
| | **Potassium Tert-Butoxide**<br>See Potassium tert-Butoxide | |
| **196780**<br>$K_2TeO_3.3H_2O$<br>(7790-58-1) | **Potassium Tellurite** Trihydrate<br>for Microbiology<br>M.W. : 307.84<br>Assay (Argentometric on dried substance) 98.0% | **25 gm**<br>**100 gm** |
| **029664**<br>$K_2B_4O_7.4H_2O$<br>(12045-78-2) | **Potassium Tetraborate**<br>M. W.: 305.50<br>Assay 99.0-101.0% | **500 gm** |
| **024654**<br>$K_2PtCl_4$<br>(10025-99-7) | **Potassium Tetra Chloro Platinate** (II)<br>M. W.: 415.09<br>Assay (ex Pt Gravimetric) 46.3-47.0% | **1 gm**<br>**5 gm** |
| **029665**<br>$C_4H_3KO_8.2H_2O$<br>(6100-20-5) | **Potassium Tetraoxalate**<br>M. W.: 254.19<br>Assay 99.0% | **500 gm** |
| **616385**<br>$C_4H_3KO_8.2H_2O$<br>(6100-20-5) | **Potassium Tetraoxalate** (Dihydrate) **AR**<br>M. W.: 254.19 | **100 gm** |
| | **Potassium Tetroxoiodate** See Potassium Meta Perodate | |
| **879120** | **Potassium Thiocyanate** 0.1M (0.1N) Volumetric Solution<br>Nist Traceable | **1 lit** |
| **879160** | **Potassium Thiocyanate** 0.05 M (0.05N) CTITRINORM Volumetric Solution | **1 lit** |
| **879185** new | **Potassium Thiocyanate** 0.1 N Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **029666**<br>KSCN<br>(333-20-0) | **Potassium Thiocyanate**<br>M. W.: 97.18<br>Assay (Argentometric) 98.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **616475**<br>KSCN<br>(333-20-0) | **Potassium Thiocyanate AR/ACS**<br>M. W.: 97.18<br>Assay (Argentometric) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **196925**<br>$K_2S_2O_3$<br>(10294-66-3) | **Potassium Thiosulphate**<br>Practical Grade<br>M. W.: 190.32<br>Assay 95.0% | **100 gm**<br>**500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **196975**<br>$K_2TiO_3$<br>(12030-97-6) | **Potassium Titanate**<br>M. W.: 174.06 | **100 gm**<br>**500 gm** |
| **024658**<br>$K_2TiF_6$<br>(16919-27-0) | **Potassium Titanium Fluoride**<br>M. W.: 240.09<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **616795**<br>$K_2TiF_6$<br>(16919-27-0) | **Potassium Titanium Fluoride AR**<br>M. W.: 240.09 | **500 gm** |
| **616885**<br>$K_2TiC_4O_9.2H_2O$<br>(14402-67-6) | **Potassium Titanium Oxalate AR**<br>M. W.: 354.13<br>Assay 98.5% | **100 gm**<br>**250 gm** |
| **024630**<br>$KVO_3$<br>(13769-43-2) | **Potassium** Meta **Vanadate**<br>M.W.: 138.04<br>Assay (exV) 98.0% | **100 gm**<br>**500 gm** |
| | **Potato Starch**<br>See Starch Potato | |
| **014615**<br>$C_{15}H_{11}NO$<br>(92-71-7) | **PPO** (2,5-Diphenyloxazole)<br>Scintillation grade<br>M. W.: 221.26<br>Assay (Spectrophotometric) 99.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **RE2140**<br>(7440-10-0) | **Praseodymium** Metal **Ingot**<br>Assay ( Trace metal basis) 99.99% | **10 gm**<br>**50 gm** |
| **RE2145**<br>(7440-10-0) | **Praseodymium** Metal **Lump**<br>Assay ( Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE2150**<br>(7440-10-0) | **Praseodymium** Metal **Powder** 325 Mesh<br>Assay ( Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE2155**<br>(7440-10-0) | **Praseodymium** Metal **Wire** 0.1mm<br>Assay ( Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE2160**<br>(7440-10-0) | **Praseodymium** Metal **Rod** 5mmx30cm<br>Assay ( Trace metal basis) 99.99% | **1 PC** |
| **RE2165**<br>(7440-10-0) | **Praseodymium** Metal **Foil** 0.25 mmx40cm<br>Assay ( Trace metal basis) 99.99% | **1 PC** |
| **RE2170**<br>(7440-10-0) | **Praseodymium** Metal Foil 0.50 mmx40cm<br>Assay ( Trace metal basis) 99.99% | **1 PC** |
| **RE2175**<br>(7440-10-0) | **Praseodymium** Metal SLAB 1cmx40cm<br>Assay ( Trace metal basis) 99.99% | **1 PC** |
| **RE2180**<br>(7440-10-0) | **Praseodymium** Metal Disc 0.1mmxdia 35cm<br>Assay ( Trace metal basis) 99.99% | **1 PC** |
| **RE2195**<br>$Pr(O_2C_2H_3)_3.xH_2O$<br>(334869-74-8) | **Praseodymium Acetate**<br>M. W.: 318.03<br>Assay ( Trace metal basis) 99.9% | **25 gm**<br>**100 gm** |
| **RE2200**<br>$Pr(O_2C_2H_3)_3.xH_2O$<br>(334869-74-8) | **Praseodymium Acetate**<br>M. W.: 318.03<br>Assay ( Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **RE2205**<br>$Pr(O_2C_2H_3)_3.xH_2O$<br>(334869-74-8) | **Praseodymium Acetate**<br>M. W.: 318.03<br>Assay ( Trace metal basis) 99.999% | **25 gm**<br>**100 gm** |
| **RE2220**<br>$Pr_2(CO_3)_3.8H_2O$<br>(14948-62-0) | **Praseodymium Carbonate**<br>M. W.: 605.97<br>Assay ( Trace metal basis) 99.9% | **25 gm**<br>**100 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **RE2225**<br>$Pr_2(CO_3)_3.8H_2O$<br>(14948-62-0) | **Praseodymium Carbonate**<br>M. W.: 605.97<br>Assay ( Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **RE2230**<br>$Pr_2(CO_3)_3.8H_2O$<br>(14948-62-0) | **Praseodymium Carbonate**<br>M. W.: 605.97<br>Assay ( Trace metal basis) 99.999% | **25 gm**<br>**100 gm** |
| **RE2245**<br>$PrCl_3.xH_2O$<br>(19423-77-9) | **Praseodymium Chloride**<br>M. W.: 247.27<br>Assay ( Trace metal basis) 99.9% | **25 gm**<br>**100 gm** |
| **RE2250**<br>$PrCl_3.xH_2O$<br>(19423-77-9) | **Praseodymium Chloride**<br>M. W.: 247.27<br>Assay ( Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **RE2255**<br>$PrCl_3.xH_2O$<br>(19423-77-9) | **Praseodymium Chloride**<br>M. W.: 247.27<br>Assay ( Trace metal basis) 99.999% | **25 gm**<br>**100 gm** |
| **RE2270**<br>$PrF_3$<br>(13709-46-1) | **Praseodymium Fluoride**<br>M. W.: 197.90<br>Assay ( Trace metal basis) 99.9% | **25 gm**<br>**100 gm** |
| **RE2275**<br>$PrF_3$<br>(13709-46-1) | **Praseodymium Fluoride**<br>M. W.: 197.90<br>Assay ( Trace metal basis) 99.99% | **10 gm**<br>**100 gm** |
| **RE2280**<br>$PrF_3$<br>(13709-46-1) | **Praseodymium Fluoride**<br>M. W.: 197.90<br>Assay ( Trace metal basis) 99.999% | **10 gm**<br>**100 gm** |
| **RE2300**<br>$Pr(OH)_3.xH_2O$<br>(16469-16-2) | **Praseodymium Hydroxide**<br>M. W.: 191.90<br>Assay ( Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **RE2305**<br>$Pr(OH)_3.xH_2O$<br>(16469-16-2) | **Praseodymium Hydroxide**<br>M. W.: 191.90<br>Assay ( Trace metal basis) 99.999% | **25 gm**<br>**100 gm** |
| **RE2320**<br>$Pr(NO_3)_3.xH_2O$ | **Praseodymium Nitrate**<br>M. W.: 326.92 (Anhy.)<br>Assay ( Trace metal basis) 99.9% | **25 gm**<br>**100 gm** |
| **RE2325**<br>$Pr(NO_3)_3.xH_2O$ | **Praseodymium Nitrate**<br>M. W.: 326.92 (Anhy.)<br>Assay ( Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **RE2330**<br>$Pr(NO_3)_3.xH_2O$ | **Praseodymium Nitrate**<br>M. W.: 326.92 (Anhy.)<br>Assay ( Trace metal basis) 99.999% | **25 gm**<br>**100 gm** |
| **RE2345**<br>$Pr_2(C_2O_4)_3.xH_2O$<br>(28877-86-3) | **Praseodymium Oxalate**<br>M. W.: 545.87 (Anhy.)<br>Assay ( Trace metal basis) 99.9% | **25 gm** |
| **RE2350**<br>$Pr_2(C_2O_4)_3.xH_2O$<br>(28877-86-3) | **Praseodymium Oxalate**<br>M. W.: 545.87 (Anhy.)<br>Assay ( Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE2355**<br>$Pr_2(C_2O_4)_3.xH_2O$<br>(28877-86-3) | **Praseodymium Oxalate**<br>M. W.: 545.87 (Anhy.)<br>Assay ( Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE2368** new<br>$Pr_6O_{11}$<br>(12037-29-5) | **Prasedymium Oxide**<br>Ceramic Grade<br>M.W. 1021.44<br>Assay 97.0% | **1 kg** |
| **RE2370**<br>$Pr_6O_{11}$<br>(12037-29-5) | **Praseodymium Oxide**<br>M. W.: 1021.43<br>Assay (Trace metal basis) 99.9% | **10 gm**<br>**25 gm**<br>**100 gm** |
| **RE2375**<br>$Pr_6O_{11}$<br>(12037-29-5) | **Praseodymium Oxide**<br>M. W.: 1021.43<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **RE2380**<br>$Pr_6O_{11}$<br>(12037-29-5) | **Praseodymium Oxide**<br>M. W.: 1021.43<br>Assay (Trace metal basis) 99.999% | **25 gm**<br>**100 gm** |
| **RE2395**<br>$Pr_2(SO_4)_3.8H_2O$<br>(13510-41-3) | **Praseodymium Sulphate**<br>M. W.: 714.12<br>Assay (Trace metal basis) 99.9% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **RE2400**<br>$Pr_2(SO_4)_3.8H_2O$<br>(13510-41-3) | **Praseodymium Sulphate**<br>M. W.: 714.12<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **029672**<br>$C_{13}H_{11}N_3.0.5H_2SO_4$<br>(1811-28-5) | **Proflavine Hemisulphate**<br>M.W. : 516.58 | **10 gm**<br>**25 gm** |
| **043033**<br>$C_{21}H_{30}O_2$<br>(57-83-0) | **Progesterone** for lab use<br>M. W.: 314.47<br>Assay(HPLC) 97.0% | **5 gm**<br>**25 gm**<br>**500 gm** |
| **617495**<br>$C_5H_9NO_2$<br>(344-25-2) | D-**Proline AR**<br>M. W.: 115.13<br>Assay 99.0% | **1 gm**<br>**5 gm** |
| **037143**<br>$C_5H_9NO_2$<br>(147-85-3) | L-**Proline** for Biochemistry<br>M. W.: 115.13<br>Assay (Non-aq.on dried subs.) 99.0% | **5 gm**<br>**25 gm**<br>**500 gm** |
| | **Propanal**<br>See Propionaldehyde | |
| | **Propan-1-ol**<br>See 1-Propanol | |
| | **Propan-2-ol**<br>See 2-Propanol | |
| **029673**<br>$C_3H_8O_2$<br>(57-55-6) | 1,2-**Propanediol** for Synthesis (Propylene Glycol)<br>M. W.: 76.10<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **617585**<br>$C_3H_8O_2$<br>(57-55-6) | 1,2-**Propanediol AR**<br>M. W.: 76.10<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **197345** new<br>$C_3H_8O_2$<br>(504-63-2) | 1,3-**Propanediol** for Synthesis (Trimethylene Glycol, 1,3-Propylene Glycol)<br>M.W : 76.09 | **500 ml**<br>**2.5 lit** |
| | 1,2-**Propanediol Cyclic Carbonate**<br>See Propylene Carbonate | |
| **765700**<br>$C_3H_7NaO_3S$<br>(14533-63-2) | 1-**Propane Sulphonic Acid Sodium Salt** For HPLC<br>M.W. : 146.14<br>Assay (GC) 99.0% | **5 gm**<br>**25 gm** |
| **765705** new | 2-**Propane-Sulphonic Acid Sodium Salt** for HPLC<br>Assay 99.0% | **5 gm**<br>**25 gm** |
| | 2-**Propen-1-ol**<br>See Allyl Alcohol | |

| Product Code | Product Name | Packing |
|---|---|---|
| **029679**<br>$C_3H_8O$<br>(71-23-8) | 1-**Propanol** for Synthesis<br>(n-Propyl Alcohol)<br>M. W.: 60.10<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **617645**<br>$C_3H_8O$<br>(71-23-8) | 1-**Propanol AR** (n-Propyl Alcohol)<br>M. W.: 60.10<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **765795** new<br>$CH_3.CH_2.CH_2OH$<br>(71-23-8) | 1-**Propanol** GC Grade<br>(n-Propyl Alcohol)<br>M.W. 60.10 | **500 ml** |
| **765800**<br>$C_3H_8O$<br>(71-23-8) | 1-**Propanol** for HPLC & Spectroscopy<br>M. W.: 60.10<br>Assay (GC) 99.8% | **1 lit** |
| **765760**<br>$C_3H_8O$<br>(71-23-8) | 1-**Propanol**<br>for Pesticide residue analysis<br>(n-Propyl Alcohol, Propan-1-Ol)<br>M. W.: 60.10 | **1 lit** |
| **029694**<br>$C_3H_8O$<br>(67-63-0) | 2-**Propanol** for Synthesis<br>(ISO-Propyl Alcohol)<br>M. W.: 60.10<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**5 lit**<br>**25 lit**<br>**200 lit** |
| **617665**<br>$C_3H_8O$<br>(67-63-0) | 2-**Propanol AR**<br>(ISO-Propyl Alcohol)<br>M. W.: 60.10<br>Assay (GC) 99.5% | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**25 lit** |
| **617675**<br>$C_3H_8O$<br>(67-63-0) | 2-**Propanol** Specially dried **AR**<br>M. W.: 60.10<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit** |
| **765855** new<br>$CH_3CH(OH)CH_3$<br>(67-63-0) | 2-**Propanol** GC Grade<br>M.W : 60.10<br>Assay 99.8% | **1 lit** |
| **765857**<br>$C_3H_8O$<br>(67-63-0) | 2-**Propanol** EL grade<br>(ISO-Propyl Alcohol)<br>M. W.: 60.10<br>Assay (GC) 99.8% | **2.5 lit** |
| **765860**<br>$C_3H_8O$<br>(67-63-0) | 2-**Propanol** for HPLC & Spectroscopy<br>M. W.: 60.10<br>Assay (GC) 99.8% | **1 lit**<br>**2.5 lit** |
| **972570**<br>$C_3H_8O$<br>(67-63-0) | 2-**Propanol** for Molecular Biology<br>M. W.: 60.10<br>Assay (GC) 99.5% | **500 ml** |
| **765900**<br>$C_3H_8O$<br>(67-63-0) | **Propanol-2-OL** for Pesticide Residue<br>Trace Analysis (Iso Propyl Alcohol,<br>2-Propanol)<br>M. W.: 60.10 | **500 ml**<br>**1 lit** |
| **D89478**<br>$C_3H_7DO$<br>(3972-26-7) | 2-**Propanol**-$d_1$<br>M.W.: 61.10 (for NMR Spectroscopy)<br>Assay Min. 98.0 atom%D | **25 ml** |
| **024683**<br>$C_{16}H_{21}NO_2.HCl$<br>(318-98-9) | · **Propanolol Hydrochloride**<br>for Lab Use<br>M. W.: 295.81<br>Assay 99.0% | **5 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| | 2-**Propanone**<br>See Acetone | |
| **197385**<br>(2-Propyn-1-ol,Propinol, Ethynyl Carbinol)<br>$C_3H_4O$<br>(107-19-7) | **Propargyl Alcohol**<br>M. W.: 56.06 | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| | 2-**Propinol**<br>See Propargyl Alcohol | |
| **029685**<br>$C_3H_6O$<br>(123-38-6) | **Propionaldehyde** for Synthesis<br>M. W.: 58.08<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit** |
| **029688**<br>$C_3H_6O_2$<br>(79-09-4) | **Propionic Acid** for Synthesis<br>M. W.: 74.08<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **029689**<br>$C_6H_{10}O_3$<br>(123-62-6) | **Propionic Anhydride** for Synthesis<br>M. W.: 130.14<br>Assay 97.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **197535**<br>$CH_3CH_2CN$<br>(107-12-0) | **Propionitrile** for Synthesis<br>(Ethyl Cyanide)<br>M. W.: 55.08 | **250 ml**<br>**1 lit** |
| **618305**<br>$CH_3CH_2CN$<br>(107-12-0) | **Propionitrile AR**<br>M. W.: 55.08 | **250 ml** |
| **197625**<br>$CH_3CH_2COCl$<br>(79-03-8) | **Propionyl Chloride** for Synthesis<br>(Propionic Acid Chloride)<br>M. W.: 92.52 | **500 ml**<br>**2.5 lit** |
| **197695**<br>$C_9H_{10}O$<br>(93-55-0) | **Propiophenone** for Synthesis<br>(Ethyl Phenyl Ketone)<br>M. W.: 134.18 | **500 ml**<br>**2.5 lit** |
| | iso-**Propyl Acetate**<br>See Isopropyl Acetate | |
| **197885**<br>$C_5H_{10}O_2$<br>(109-60-4) | n-**Propyl Acetate** for Synthesis<br>M. W.: 102.13 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| | n-**Propyl Alcohol** See 1-Propanol | |
| | iso-**Propyl Alcohol** See 2-Propanol | |
| | iso-**Propyl Bromide** See Iso Propyl Bromide | |
| **198065**<br>$C_9H_{12}$<br>(103-65-1) | N-**Propyl Benzene**<br>M. W.: 120.19<br>Assay 97.5% | **25 ml**<br>**100 ml** |
| | **Propyl Chloride**<br>See Allyl Chloride | |
| | **iso-Propyl Ether**<br>See Di-iso-Propyl Ether | |
| | iso-**Propylamine** See ISO-Propylamine | |
| **029695**<br>$C_3H_9N$<br>(107-10-8) | n-**Propylamine** for Synthesis<br>M. W.: 59.11<br>Assay(GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **619005**<br>$C_3H_9N$<br>(107-10-8) | n-**Propylamine AR**<br>M. W.: 59.11 | **500 ml**<br>**2.5 lit** |
| **027484**<br>$CH_3.CH_2.CH_2Br$<br>(106-94-5) | n-**Propyl Bromide** for Synthesis<br>M. W.: 122.99<br>Assay (GC) 99.0% | **250 ml**<br>**500 ml** |
| **198305**<br><br><br>$C_4H_6O_3$<br>(108-32-7) | **Propylene Carbonate**<br>(1,2-Propanediol Cyclic Carbonate)<br>(4-Methyl-1,3-Dioxolan-2-one)<br>M. W.: 102.09 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **619325**<br>$C_4H_6O_3$<br>(108-32-7) | **Propylene Carbonate AR**<br>M. W.: 102.09 | **500 ml** |
| | **Propylene Glycol** See 1,2-Propanediol | |
| | **Propylene Glycol Monomethyl Ether**<br>See1-Methoxy-2-Propanol | |
| **198465** new<br><br>$C_4H_{10}O_2$<br>(107-98-2) | **Propylene Glycol Monomethyl Ether**<br>(1-Methoxy-2-Propanol)<br>M.W. 90.12<br>Assay 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **619505**<br>$C_3H_6O$<br>(75-56-9) | **Propylene Oxide AR**<br>M. W.: 58.08<br>Assay 99.5% | **100 ml** |
| **029704**<br>$C_{10}H_{12}O_5$<br>(121-79-9) | n-**Propyl Gallate** (Antioxident)<br>M. W.: 212.20<br>Assay (Complexometric) 98.0% | **100 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg** |
| **025691**<br><br>$C_{10}H_{12}O_3$<br>(94-13-3) | **Propyl**-p-**Hydroxy Benzoate**<br>(Propyl Paraben)<br>M. W.: 180.20<br>Assay Acidimetric, potentiometric<br>cal. on dried subs. 99.0-102.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **024627**<br><br>$C_{10}H_{11}NaO_3$<br>(35285-69-9) | **Propyl**-p-**Hydroxy Benzoate**<br>**Sodium Salt**<br>M. W.: 202.19<br>Assay 99.0-104.0% | **250 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **198505**<br><br>$C_3H_7I$<br>(107-08-4) | n-**Propyl Iodide** for Synthesis<br>(1-Iodopropane)<br>M.W. : 169.99<br>Assay (GC) 99.0% | **100 ml**<br>**250 ml** |
| | iso-**Propyl Myristate**<br>See ISO-Propyl Myristate | |
| | **Propyl Paraben**<br>See propy-p-Hydroxybenzoate | |
| | 2-**Propyn**-1-**ol**<br>See Propargyl Alcohol, | |
| | N-**Propyl**-3,4,5-**Trihydroxybenzoate**<br>See Propyl Gallate | |
| **619845**<br>(53597-25-4) | **Protamine Sulphate AR** | **5 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **024647** | **Protein A** Soluble Purified<br>from S aureus Cell Wall,<br>Lyophilised essentially salt free<br>binding capacity 7-14 mgm of<br>human 1g per mgm solid | **2 mgm** |
| **198565** new | **Proteose Peptone**<br>(Culture Media Ingradient) | **500 gm** |
| **198615**<br>$(OH)_2C_6H_3CO_2H$<br>(99-50-3) | **Protocatechuic Acid** for Synthesis<br>M. W.: 154.12<br>Assay 97.0% | **25 gm**<br>**100 gm** |
| **198695**<br>$Fe_4[Fe(CN)_6]_3$<br>(14038-43-8) | **Prussian Blue** for Microscopy<br>M.W. : 859.23 | **10 gm**<br>**50 gm** |
| **033083**<br>(1332-09-8) | **Pumic Stone**<br>(Granular for elemental analysis) | **500 gm** |
| **024659**<br>(1332-09-8) | **Pumic Stone** Powder | **500 gm**<br>**5 kg** |
| **029707**<br>$C_5H_5N$<br>(110-86-1) | **Pyridine**<br>M. W.: 79.10<br>Assay (GC) 99.0% | **250 ml**<br>**500 ml**<br>**2.5 lit** |
| **619935**<br>$C_5H_5N$<br>(110-86-1) | **Pyridine AR**<br>M. W.: 79.10<br>Assay 99.5% | **250 ml**<br>**500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **620355**<br>$C_5H_5N$<br>(110-86-1) | **Pyridine "Dry" AR**<br>M. W.: 79.10 | **500 ml** |
| **199000**<br>$C_5H_5N$<br>(110-86-1) | **Pyridine** for Karl Fischer Reagent<br>M. W.: 79.10 | **500 ml** |
| **766500**<br>$C_5H_5N$<br>(110-86-1) | **Pyridine** for HPLC & Spectroscopy<br>M. W.: 79.10 | **500 ml**<br>**1 lit** |
| **D93078**<br>$C_5D_5N$<br>(7291-22-7) | **Pyridine**-$d_5$ (for NMR Spectroscopy)<br>M.W.: 84.14<br>Assay Min. 99.5 atom%D | **10x0.75ml** |
| **D93087**<br>$C_5D_5N$<br>(7291-22-7) | **Pyridine**-$d_5$ (for NMR Spectroscopy)<br>M.W.: 84.14<br>Assay Min. 99.5 atom%D | **10 ml** |
| **198905**<br><br>$C_7H_5NO_4$<br>(499-83-2) | **Pyridine** 2:6-**Dicarboxylic Acid**<br>for Synthesis<br>M. W.: 167.12<br>Assay 99.0% | **5 gm**<br>**25 gm** |
| **199045**<br><br>$C_5H_5N.HBr$<br>(18820-82-1) | **Pyridine Hydrobromide** for Synthesis<br>(Pyridinium Bromide)<br>M. W.: 160.01 | **100 gm**<br>**500 gm** |
| **199095**<br>$C_5H_5NO$<br>(694-59-7) | **Pyridine**-N-**Oxide** for Synthesis<br>M. W.: 95.10<br>Assay (Nonaqueous) 94.0-106.0% | **25 gm**<br>**100 gm** |
| | 3-**Pyridine Carbonitrile** See 3-Cyano Pyridine | |
| | 4-**Pyridine Carbonitrile** See 4-Cyano Pyridine | |

| Product Code | Product Name | Packing |
|---|---|---|
| **199315**<br>$C_5H_6NClCrO_3$<br>(26299-14-9) | **Pyridinium Chlorochromate**<br>for Synthesis<br>M. W.: 215.56<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **620785**<br>$C_{10}H_{10}N_2.H_2Cr_2O_7$<br>(20039-37-6) | **Pyridinium Dichromate AR**<br>M. W.: 376.20 | **25 gm**<br>**100 gm**<br>**500 gm** |
| **199405**<br>$C_{12}H_{13}NO_3S$<br>(24057-28-1) | **Pyridinium-p-Toluene Sulphonate**<br>for Synthesis<br>(4-Toluenesulphonic Acid Pyridine Salt)<br>M. W.: 251.30 | **25 gm**<br>**100 gm**<br>**500 gm** |
| **024668**<br>$C_8H_{10}NO_6PH_2O$<br>(41468-25-1) | · **Pyridoxal-5-Phosphate**<br>for Biochemistry<br>M. W.: 265.16<br>Assay 99.0% | **1 gm**<br>**5 gm** |
| **044086**<br>$C_8H_{11}NO_3.HCl$<br>(58-56-0) | **Pyridoxine Hydrochloride**<br>For Biochemistry<br>M. W.: 205.64<br>Assay (dried, non aqueous) 98-101.0% | **10 gm**<br>**25 gm**<br>**100 gm** |
| **029438**<br>$C_{12}H_9NO$<br>(127406-56-8) | 4-(2-**Pyridyl) Benzaldehyde**<br>M.W.: 183.21 | **5 gm**<br>**500 gm** |
| **620875**<br>$C_{20}H_{14}N_4$<br>(1046-56-6) | 3-**(2-Pyridyl)**-5,6-**Diphenyl**-1,2,4-**Triazine AR (PDT)**<br>M. W.: 310.36<br>Assay ($HClO_4$-titration) 99.0% | **1 gm**<br>**5 gm** |
| **620885**<br>$C_{20}H_{12}N_4Na_2O_6S_2$<br>(28048-33-1) | 3-**(2-Pyridyl)**-5,6-**Diphenyl** -1,2,4-**Triazine** 4'-4"**-Disulphonic Acid Disodium Salt AR**<br>M. W.: 514.44<br>Assay ($HClO_4$-titration, on anhydrous substances) 99.0% | **1 gm** |
| | 1-**(2-Pyridyl Azo)**-2-**naphthol** Metal (Pm) Indicator See PAN Indicator | |
| | 4-**(2-Pyridyl Azo) Resorcinol Mono Sodium Salt** Metal (Pm) Indicator See PAR Indicator | |
| **024673**<br>$C_9H_{13}N_3$<br>(34803-66-2) | 1- **(2-Pyridyl) Piprazine**<br>M.W.: 163.22 | **5 gm**<br>**25 gm**<br>**500 gm** |
| **027653**<br>$C_6H_4(OH)_2$<br>(120-80-9) | **Pyrocatechol**<br>M. W.: 110.11<br>Assay (GC) 98.0% | **100 gm**<br>**500 gm**<br>**25 kg**<br>**50 kg** |
| | 3,5-**Pyrocatechol Disulphonic Acid Disodium Salt** See Tiron | |
| **620925**<br>$C_6H_4(OH)_2$<br>(120-80-9) | **Pyrocatechol AR**<br>M. W.: 110.11<br>Assay (GC) 99.0% | **100 gm**<br>**500 gm** |
| **621295**<br>$C_{19}H_{14}O_7S$<br>(115-41-3) | **Pyrocatechol Violet AR**<br>(Catechol violet)<br>M.W.: 386.38 | **1 gm**<br>**5 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **879360** new | **Pyrocatechol Violet** Solution<br>Adsorption Indicator<br>(Reagent for Al, Bi, Sn, V &Ti) | **100 ml** |
| | **Pyrogallic Acid**<br>See Pyrogallol | |
| **029716**<br>1, 2, 3-Trihydroxy benzene (Pyrogallic acid)<br>$C_6H_3(OH)_3$<br>(87-66-1) | **Pyrogallol** for Synthesis<br>M. W.: 126.11<br>Assay (By GC) 98.0% | **100 gm**<br>**500 gm**<br>**25 kg** |
| **621385**<br>$C_6H_3(OH)_3$<br>(87-66-1) | **Pyrogallol AR**<br>M. W.: 126.11<br>Assay (By GC) 99.0% | **100 gm**<br>**500 gm** |
| **621425**<br>$C_{19}H_{12}O_8S$<br>(32638-88-3) | **Pyrogallol Red AR**<br>M. W.: 400.36 | **1 gm** |
| **199545**<br>$C_5H_7NO_3$<br>(98-79-3) | **L-Pyroglutamic Acid** for Biochemistry<br>M. W.: 129.11<br>Assay 99.0% | **25 gm**<br>**100 gm** |
| **199625**<br>$C_{42}H_{54}Cl_8Fe_2N_4O_2$<br>(2150-48-3) | **Pyronin B**<br>C. I. NO. 45010<br>M.W.: 1042.22<br>Dye content 30.0% | **5 gm** |
| **199645**<br>$C_{17}H_{19}ClN_2O$<br>(92-32-0) | **Pyronin G** for Microscopy Suitable as Tracker Dye in Acid Buffer System<br>(Pyronin y) C. I. No. 45005<br>M.W.: 302.80 | **5 gm** |
| | **Pyrrolidine-1-Dithiocarboxylic Acid Ammonium Salt**<br>See Ammonium Pyrrolidine Dithiocarbamate | |
| | S-(-)-2-**Pyrrolidone**-5-Carboxylic Acid<br>See L-Pyroglutamic | |
| **199755**<br>$C_4H_5N$<br>(109-97-7) | **Pyrrole** for Synthesis<br>M.W.: 67.09<br>Assay (GC) 98.0% | **100 ml**<br>**500 ml** |
| **199835**<br>$C_5H_5NO_2$<br>(634-97-9) | **Pyrrole-2-Carboxylic Acid**<br>M.W.: 111.10<br>Assay 99.0% | **5 gm**<br>**25 gm** |
| **199945**<br>$C_4H_9N$<br>(123-75-1) | **Pyrrolidine** for Synthesis<br>(Tetramethyleneimine Tetrahydropyrole)<br>M.W.: 71.12 | **500 ml**<br>**1 lit** |
| **621465**<br>$C_4H_9N$<br>(123-75-1) | **Pyrrolidine AR**<br>M. W.: 71.12<br>Assay 99.5% | **100 ml**<br>**500 ml** |
| **200105**<br>$C_6H_{13}NO$<br>(2955-88-6) | 2-**Pyrrolidino Ethanol** for Synthesis<br>M.W.: 115.17<br>Assay (GC) 97.0% | **100 ml**<br>**500 ml** |
| **200225**<br>$C_4H_7NO$<br>(616-45-5) | 2-**Pyrrolidone**<br>(2-Pyrrolidone, Butyrolactum)<br>M.W.: 85.10 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| | **Pyruvic Acid Sodium Salt**<br>See Sodium Pyruvate | |

Q

| Product Code | Product Name | Packing |
|---|---|---|
| **623895**<br>$SiO_2$<br>(14808-60-7) | **Quartz** Granular **AR**<br>Washed and Calcined<br>M. W.: 60.09 | **250 gm**<br>**1 kg** |
| **024449**<br>$SiO_2$<br>(14808-60-7) | **Quartz** Powder Pure<br>M. W.: 60.08 | **250 gm**<br>**1 kg** |
| **024500**<br>$SiO_2$<br>(14808-60-7) | **Quartz** Powder ≤ 230 Mesh Pure<br>M. W.: 60.08 | **100 gm** |
| **623905**<br>$SiO_2$<br>(14808-60-7) | **Quartz** Powder ≤ 230 mesh **AR**<br>M. W.: 60.08 | **100 gm** |
| **024448**<br>$SiO_2$<br>(14808-60-7) | **Quartz** Powder ≥ 230 Mesh Pure<br>M. W.: 60.08 | **100 gm**<br>**500 gm** |
| **623910**<br>$SiO_2$<br>(14808-60-7) | **Quartz** Fine Powder > 230 Mesh **AR**<br>M. W.: 60.08 | **250 gm**<br>**1 kg** |
| **024446**<br>$SiO_2$<br>(14808-60-7) | **Quartz** Sand Acid Purified Pure<br>M. W.: 60.08 | **500 gm**<br>**1 kg** |
| **024447**<br>$SiO_2$<br>(14808-60-7) | **Quartz** White Powder Pure<br>For Cleaning of Platinum,Crucibles,<br>Calcined, Crdeu<br>M. W.: 60.08 | **2.5 kg** |
| **623915**<br>$SiO_2$<br>(14808-60-7) | **Quartz** Washed & Calcined **AR**<br>M. W.: 60.08 | **250 gm**<br>**1 kg** |
| **205315**<br>$C_{15}H_{10}O_7.2H_2O$<br>(6151-25-3) | **Quercetin Dihydrate**<br>(3,3,4,5,7-pentahydroxyflavone)<br>M. W.: 338.27 | **25 gm**<br>**100 gm** |
| **205505**<br>$C_{10}H_9N$<br>(91-63-4) | **Quinaldine** for Synthesis<br>(2-Methylqunoline)<br>M. W.: 143.19<br>Assay 95.0% | **100 ml**<br>**500 ml** |
| **205615**<br>$C_{21}H_{23}IN_2$<br>(117-92-0) | **Quinaldine Red** Indicator<br>M. W.: 430.33<br>Dye content 95.0% | **1 gm**<br>**5 gm** |
| **879860** new | **Quinaldine** Red Indicator Solution | **100 ml** |
| **626895**<br>$C_{10}H_7NO_2$<br>(93-10-7) | **Quinaldic Acid AR**<br>M. W.: 173.17<br>Assay 98.0% | **10 gm** |
| **627075**<br>$C_{12}H_{10}O_4$<br>(106-34-3) | **Quinhydrone AR**<br>M. W.: 218.21 | **25 gm**<br>**100 gm**<br>**500 gm** |
| **205835**<br>$C_7H_{12}O_6$<br>(77-95-2) | **Quinic Acid** for Synthesis<br>M. W.: 192.17<br>Assay 98.0% | **5 gm**<br>**25 gm** |
| **627135**<br>(146-39-4) | **Quinine Glycero Phosphate AR** | **5 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **024445**<br>$(C_{20}H_{24}N_2O_2)_2.H_2SO_4.2H_2O$<br>(6119-70-6) | **Quinine Sulphate**<br>M. W.: 782.95<br>Assay (Non-aqueous) 99.5% | **25 gm** |
| **627175**<br>$(C_{20}H_{24}N_2O_2)_2.H_2SO_4.2H_2O$<br>(6119-70-6) | **Quinine Sulphate AR**<br>M. W.: 782.95<br>Assay (Non-aqueous) 99.5% | **25 gm** |
| **073025**<br>$C_{14}H_8O_4$<br>(81-64-1) | **Quinizarine** for Synthesis<br>M. W.: 240.21<br>Assay 95.0% | **100 gm** |
| | **Quinol**<br>See Hydroquinone | |
| **030012**<br>$C_9H_7N$<br>(91-22-5) | **Quinoline** for Synthesis<br>M. W.: 129.16<br>Assay (GC) 97.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **627495**<br>$C_9H_7N$<br>(91-22-5) | **Quinoline AR**<br>M. W.: 129.16 | **1 lit** |
| **206035**<br>$C_{10}H_7NO_2$<br>(486-74-8) | **Quinoline**-4-**Carboxylic Acid**<br>for Synthesis<br>M. W.: 173.17<br>Assay 97.0% | **1 gm** |
| **206140**<br>(8003-22-3) | **Quinoline Yellow** (Spirit Soluble)<br>C.I. 47000 | **25 gm** |
| **206145**<br>$C_{18}H_9NO_8S_2 2Na$<br>(8004-92-0) | **Quinoline Yellow** (Water Soluble)<br>C.I. 47005<br>M. W.: 477.38 | **25 gm**<br>**100 gm** |
| **206235**<br>$C_7H_5NO_4$<br>(89-00-9) | **Quinolinic Acid** for Synthesis<br>M.W.: 167.12<br>Assay 99.0% | **5 gm**<br>**25 gm** |






• Store at 0-4°C and Keep dry

| Product Code | Product Name | Packing |
|---|---|---|
| 840000 | **R.B.C. Diluting Fluid** (Gower's) | 500 ml |
| 883010 | **R.B.C. Diluting Fluid** (Hayem's) | 125 ml<br>500 ml |
| 632495<br>$C_{18}H_{32}O_{16}.5H_2O$<br>(17629-30-0) | D-**Raffinose AR** (Pentahydrate)<br>M. W.: 594.52 | 10 gm<br>25 gm<br>100 gm |
| **Reagents & Solutions According To United States Pharmacopoeia** | | |
| 800105 | **Acetate Buffer** TS acc. to USP | 500 ml |
| 800263 | **Acetic Acid Solution** 2N acc. to USP | 500 ml |
| 800336 | **Acetic Acid - Ammonium** Acetate Buffer TS acc. to USP | 500 ml |
| 804800 | **Ammonia** TS acc. to USP | 500 ml |
| 804805 | **Ammonia-Ammonium** Chloride Buffer TS acc. to USP | 500 ml |
| 805070 | **Ammonium Carbonate** TS acc. to USP | 500 ml |
| 805140 | **Ammonium Chloride**-Ammonium Hydroxide TS acc. to USP | 500 ml |
| 805138 | **Ammonium Chloride** TS acc. to USP | 500 ml |
| 806200 | **Ammonium Thiocyanate** TS acc. to USP | 500 ml |
| 808082 | **Barium Chloride** TS acc. to USP | 500 ml |
| 808200 | **Barium Nitrate** TS acc. to USP | 500 ml |
| 811282 | **Bromate-Bromide** Solution 0.1N acc. to USP | 500 ml |
| 811744 | **Bromocresol Green** TS acc. to USP | 125 ml |
| 812005 | **Bromophenol Blue** TS acc. to USP | 125 ml |
| 812175 | **Bromothymol Blue** TS acc. to USP | 125 ml |
| 814470 | **Calcium Sulphate** TS acc. to USP | 500 ml |
| 819045 | **Congo Red** TS acc. to USP | 125 ml |
| 819280 | **Copper Acetate** TS acc. to USP | 500 ml |
| 819390 | **Copper Sulphate** TS acc. to USP | 500 ml |
| 829050 | **Edetate Disodium** TS acc. to USP | 500 ml |
| 834270 | **Ferric Ammonium** Sulphate TS acc. to USP | 500 ml |
| 834325 | **Ferric Chloride** TS acc. to USP | 500 ml |
| 839650 | **Glycerin Base** TS acc. to USP | 500 ml |
| 844865 | **Hydrochloric Acid** 1N acc. to USP | 500 ml |
| 849845 | **Iodine Solution** 0.1N acc. to USP | 500 ml |
| 859825 | **Lead Acetate** TS acc. to USP | 500 ml |
| 864520 | **Mercuric Chloride** TS acc. to USP | 100 ml |
| 865750 | **Methylene Blue** TS acc. to USP | 125 ml |
| 865863 | **Methyl Orange** TS acc. to USP | 125 ml |
| 866043 | **Methyl Red** TS acc. to USP | 125 ml |
| 866048 | **Methyl** Red-Methylene Blue solution acc. to USP | 125 ml |
| 868805 | **Neutral Red** TS acc. to USP | 125 ml |
| 871580 | **Oxalic Acid** TS acc. to USP | 500 ml |
| 874643 | **Perchloric Acid** Solution 0.1N acc. to USP | 500 ml |
| 875190 | **Phenolphthalein** TS acc. to USP | 125 ml |
| 875520 | **Phenol Red** TS acc. to USP | 125 ml |
| 875810 | **Phosphotungstic Acid** TS acc. to USP | 100 ml |
| 876670 | **Potassium Acetate** TS acc. to USP | 500 ml |
| 876840 | **Potassium Carbonate** TS acc. to USP | 500 ml |
| 878525 | **Potassium Iodide** TS acc. to USP | 500 ml |
| 878793 | **Potassium Permangnate** Solution 0.1N acc. to USP | 500 ml |
| 879090 | **Potassium Sulphate** TS acc. to USP | 500 ml |
| 883215 | **Resorcinol** TS acc. to USP | 500 ml |
| 889415 | **Silver Nitrate** Solution 0.1N acc. to USP | 500 ml |
| 890325 | **Sodium Acetate** TS acc. to USP | 500 ml |
| 891250 | **Sodium Chloride** TS, Alkaline acc. to USP | 500 ml |
| 892163 | **Sodium Hydroxide** TS (1 N) acc. to USP | 500 ml |
| 893245 | **Sodium Thiosulphate** Solution 0.1N (N/10) acc. to USP | 500 ml |
| 894495 | **Sulphanilic Acid** TS acc. to USP | 500 ml |
| 894594 | **Sulphomolybdic** Acid TS acc. to USP | 500 ml |
| 895152 | **Sulphuric** Acid Solution 1N acc. to USP | 500 ml |
| 897443 | **Thymol Blue** TS acc. to USP | 125 ml |
| 908530 | **Zinc Sulphate** Solution 0.05M | 500 ml |
| | **Raney Nickel Catalyst Alloy** See Nickel Aluminium Alloy | |
| | **Rare Earth Multi Element** See Multi Element | |
| | **Red Phosphorus** See Phosphorus Red | |
| | **Reinecke Salt** See Ammonium Reineckate | |
| | **Resacetophenone** See 2,4-Dihydroxy Aceto Phenone | |
| 632585<br>$C_{33}H_{40}N_2O_9$<br>(50-55-5) | **Reserpine AR**<br>M.W.: 608.69<br>Assay (Non-aqueous) ≥ 99.0% | 1 gm<br>5 gm |
| | **Resazurin AR** See Resazurin Sodium Salt | |
| 632635<br>$C_{12}H_6N.NaO_4$<br>(62758-13-8) | **Resazurin Sodium Salt AR**<br>M. W.: 251.17<br>Dye content Min. 75.0% | 1 gm<br>5 gm |

R

| Product Code | Product Name | Packing |
|---|---|---|
| | **Resorcin Blue** See Lacmoid, | |
| **030019**<br>$C_6H_4(OH)_2$<br>(108-46-3) | **Resorcinol** for Synthesis<br>M. W.: 110.11<br>Assay (GC) 99.0% | **250 gm**<br>**500 gm**<br>**25 kg** |
| **632695**<br>$C_6H_4(OH)_2$<br>(108-46-3) | **Resorcinol AR**<br>M. W.: 110.11<br>Assay(GC) 99.5% | **100 gm**<br>**500 gm** |
| **883215** new | **Resorcinol** TS acc.to USP | **500 ml** |
| **213755**<br>$C_8H_{10}O_2$<br>(151-10-0) | **Resorcinol Dimethyl Ether**<br>for Synthesis<br>M.W.: 138.16<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **213865**<br>$C_7H_6O_3$<br>(95-01-2) | **b-Resourcylaldehyde**<br>for Synthesis<br>M.W.: 138.12<br>Assay 97.5% | **25 gm** |
| **213975**<br>$C_{14}H_{12}O_3$<br>(501-36-0) | **Resveratrol** for Biochemistry<br>M. W.: 228.24<br>Assay 99.0% | **1 gm** |
| **883225** | **Reticulocyte Counting** Fluid | **125 ml** |
| **632785**<br>$C_6H_{12}O_5H_2O$<br>(10030-85-0) | **L-Rhamnose AR**<br>M. W.: 182.17 | **5 gm**<br>**25 gm** |
| **883250** | **Rhenium** (Re) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**500 ml** |
| **883260** | **Rhenium** (Re) 1000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$ | **100 ml** |
| **030668**<br>Re<br>(7440-15-5) | **Rhenium** Metal Powder<br>M. W.: 186.21<br>Assay 99.9% | **1 gm**<br>**5 gm** |
| **632795**<br>$C_{28}H_{31}N_2O_3Cl$<br>(81-88-9) | **Rhodamine B AR** for Microscopy<br>C.I. No. 45170<br>M. W.: 479.02<br>Dye content Abt. 80.0% | **25 gm**<br>**100 gm** |
| **214165**<br>$C_{29}H_{30}ClN_3O_3S$<br>(36877-69-7) | **Rhodamine B-Iso-Thiocyanate** for<br>Biochemistry & Microscopy<br>M.W.: 536.08 | **100 mgm**<br>**1 gm** |
| **020102**<br>$C_{28}H_{31}ClN_2O_3$<br>(989-38-8) | **Rhodamine** 6G<br>C.I. No. 45160<br>M. W.: 479.02<br>Dye content (Spectrophotometric,<br>on dried subs.) Abt. 95.0% | **5 gm**<br>**25 gm**<br>**100 gm**<br>**1 kg** |
| **214275**<br>$C_3H_3NOS_2$<br>(141-84-4) | **Rhodanine**<br>(2-Thioxo-4-Thiazolidinone)<br>M.W.: 133.19<br>Assay (HPLC) 98.0% | **25 gm** |
| **214395**<br>$C_{10}H_{20}O$<br>(141-25-3) | **Rhodinol** for Synthesis<br>M. W.: 156.27 | **500 gm** |
| **214505**<br>$C_{12}H_{22}O_2$<br>(141-11-7) | **Rhodinyl Acetate** for Synthesis<br>M. W.: 198.30 | **500 gm** |
| **214525**<br>$C_{14}H_{26}O_2$<br>(732282-93-8) | **Rhodinyl Butyrate** for Synthesis<br>M. W.: 226.36 | **500 gm** |
| **214545**<br>(845870-35-1) | **Rhodinyl Formate** for Synthesis | **500 gm** |
| **214565**<br>$C_{18}H_{26}O_2$<br>(10486-14-3) | **Rhodinyl Phenyl Acetate** for Synthesis<br>M. W.: 274.40 | **500 gm** |
| **883320** | **Rhodium** (Rh) Atomic Absorption<br>Std.Soln. Contain1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**500 ml** |
| **883330** | **Rhodium** (Rh) 1000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$ | **10 ml** |
| **214675**<br>Rh<br>(7440-16-6) | **Rhodium** (Metal) Powder<br>A.W.: 102.91<br>Assay 99% | **1 gm** |
| **030671**<br>$RhCl_3xH_2O$<br>(20765-98-4) | **Rhodium Trichloride**<br>Rh contain abt 40%<br>M. W.: 209.26 (Anhydrous)<br>Assay (Rh) 40.0% | **1 gm** |
| | **Rhodizonic Acid Sodium Salt**<br>See Sodium Rhodizonate | |
| **044088**<br>$C_{17}H_{20}N_4O_6$<br>(83-88-5) | **Riboflavin** For Biochemistry<br>Vitamin $B_2$ (For Lab use)<br>M. W.: 376.37<br>Assay (Spectrophotometric,<br>on dried substance) 98.0-102.0% | **5 gm**<br>**10 gm**<br>**25 gm**<br>**500 gm** |
| **044089**<br>$C_{17}H_{20}N_4NaO_9P$<br>(130-40-5) | **Riboflavin-5-Mono Phosphate Sodium**<br>**Salt** (FMN) for Biochemistry<br>M. W.:478.33 (For Lab use)<br>Assay (UV) 93.0% | **5 gm**<br>**25 gm** |
| **039039**<br>(9001-99-4) | · **Ribonuclease**<br>3x cryst Lyophilised (R Nase)<br>ex. Bovine pancreas | **100 mgm**<br>**500 mgm** |
| **038058**<br>$C_5H_{10}O_5$<br>(50-69-1) | · D-**Ribose** for Biochemistry<br>M. W.: 150.13<br>Assay ≥ 99.0% | **5 gm**<br>**25 gm**<br>**1 kg** |
| **214805**<br>$C_5H_{10}O_5$<br>(24259-59-4) | **L-Ribose** for Biochemistry<br>M.W.: 150.13 | **1 gm** |
| | **Rice Starch**<br>See Starch Rice | |
| **099800**<br>$C_{43}H_{58}N_4O_{12}$<br>(13292-46-1) | · **Rifampicin** for Lab use<br>M. W.: 822.96<br>Assay(dried subsatnce) 97-102% | **1 gm**<br>**5 gm** |
| **883380** | **Ringer**'S Solution | **125 ml**<br>**500 ml** |
| **883410** | **Robert's** Test Reagent | **125 ml** |
| | **Rochelle Salt**<br>See Potassium Sodium (+) Tartrate | |
| **632840**<br>$C_{20}H_{19}N_3.HCl$<br>(632-99-5) | **Rosaniline Hydrochloride AR**<br>M.W. : 337.86<br>Dye content (Titanometric; on dried subs.) 88.0% | **25 gm**<br>**100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| | p-**Rosaniline Hydrochloride** See Pararosaniline Chloride, | |
| | p-**Rosaniline** See Pararosaniline | |
| **215025**<br>$C_{10}H_9Cl_3O_2$<br>(90-17-5) | **Rose** Crystals Pure<br>M. W..: 267.53 | **500 gm** |
| **632855**<br>$C_{20}H_2O_5I_4Cl_4Na_2$<br>(632-69-9) | **Rose Bengal AR**<br>C.I. No. 45440<br>M. W.: 1017.6<br>Dye content (Gravimetry, on dried substance) Abt.75.0% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **024498**<br>$C_{19}H_{14}O_3$<br>(603-45-2) | **Rosolic Acid** C.I. 43800<br>(Para Rosolic Acid, Aurine)<br>M. W.: 290.32<br>Dye Content 85% | **25 gm**<br>**100 gm** |
| **044464** | **Rothera's** Mixture Powder<br>(For detection of Ketone bodies (Acetone) in Urine) | **100 gm** |
| **024497**<br>$C_{41}H_{76}N_2O_{15}$<br>(80214-83-1) | **Roxithromycin** for Lab use<br>M.W. : 837.05<br>Assay 90.0% | **1 gm** |
| | **Rubenic Acid** See Dithiooxamide | |
| **883510** | **Rubidium** (Rb) Atomic Absorption Std. Soln. Contain1000 mg/lit AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**500 ml** |
| **883520** | **Rubidium** (Rb) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | **100 ml** |
| **632885**<br>RbBr<br>(7789-39-1) | **Rubidium Bromide AR**<br>M.W.: 165.37<br>Assay 99.0% | **5 gm** |
| **215145**<br>$Rb_2CO_3$<br>(584-09-8) | **Rubidium Carbonate**<br>M.W.: 230.94<br>Assay 98.5-101.5% | **10 gm** |
| **632975**<br>RbCl<br>(7791-11-9) | **Rubidium Chloride AR**<br>M. W.: 120.92 | **5 gm**<br>**25 gm** |
| **632945**<br>RbI<br>(7790-29-6) | **Rubidium Iodide AR**<br>M.W.: 212.37 | **10 gm** |
| **215185**<br>$Rb_2SO_4$<br>(7488-54-2) | **Rubidium Sulphate**<br>M.W.: 267.00<br>Assay 99.8% | **5 gm**<br>**25 gm** |
| **215255**<br>Ru<br>(7440-18-8) | **Ruthenium** Metal<br>A.W.: 101.07<br>Assay (trace metal basis) 99.99% | **1 gm** |
| **215445**<br>$RuO_2$<br>(12036-10-1) | **Ruthenium Dioxide** Anhydrous<br>M.W.: 133.07<br>Assay 99.9% | **1 gm**<br>**5 gm** |
| **034066**<br>$Ru_3O_2(NH_3)_{14}Cl_6.4H_2O$<br>(11103-72-3) | **Ruthenium Red**<br>Content about 34% Approx<br>M. W.: 858.42<br>Assay (As Ru) 34.0% | **1 gm**<br>**5 gm** |
| **030032**<br>$RuCl_3.xH_2O$<br>(14898-67-0) | **Ruthenium Trichloride**<br>Ru Content about 40%<br>M. W.: 207.43 (anhydrous)<br>Assay (Ru) 38-43% | **1 gm**<br>**10 gm** |
| **024492**<br>$C_{27}H_{30}O_{16}.3H_2O$<br>(250249-75-3) | **Rutin** (Vitamin P)<br>M. W.: 664.55<br>Assay (HPLC) Abt. 90.0% | **25 gm**<br>**100 gm** |



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| Product Code | Product Name | Packing |
|---|---|---|
| **024384**<br>$C_7H_5NO_3S$<br>(81-07-2) | **Saccharin** insoluble<br>M. W.: 183.18<br>Assay (Acidimetric) 98.0% | **500 gm** |
| **030034**<br>$C_7H_4NNaO_3.S.2H_2O$<br>(6155-57-3) | **Saccharin Sodium**<br>M. W.: 241.19<br>Assay (Non-aq., on anhydrous subs.) 98.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| | **Saccharose**<br>See Sucrose | |
| **034067**<br>$C_{20}H_{19}ClN_4$<br>(477-73-6) | **Safranine O** for Microscopy<br>C.I. No. 50240<br>M. W.: 350.85<br>Dye content (spectrophotometry, dried) Abt. 90.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **887100** | **Safranine** 1% w/v Aq.Staining Solution | **125 ml**<br>**250 ml** |
| | **Salmine Sulphate**<br>See Protamine Sulphate | |
| **038060**<br>$C_{13}H_{18}O_7$<br>(138-52-3) | **Salicin** for Microbiology<br>M. W.: 286.28 | **5 gm**<br>**10 gm** |
| **030035**<br>$C_6H_4(OH).CHO$<br>(90-02-8) | **Salicylaldehyde** for Synthesis<br>M. W.: 122.12<br>Assay (GC) 99.0% | **100 ml**<br>**250 ml** |
| **634305**<br>$C_6H_4(OH).CHO$<br>(90-02-8) | **Salicylaldehyde AR**<br>M. W.: 122.12<br>Assay (GC) 99.5% | **100 ml**<br>**500 ml** |
| **215685**<br>$C_{14}H_{12}N_2O_2$<br>(959-36-4) | **Salicylaldehyde Azine**<br>M .W.: 240.26 | **5 gm**<br>**25 gm** |
| **638305**<br>$2-(OH)C_6H_4CH=NOH$<br>(94-67-7) | **Salicylaldehyde Oxime AR**<br>(salicylaldoxime)<br>M .W.: 137.14 | **5 gm**<br>**25 gm** |
| **024399**<br>$C_7H_7NO_2$<br>(65-45-2) | **Salicylamide**<br>M. W.: 137.14<br>Assay (T) 98.0% | **500 gm** |
| **638395**<br>$C_7H_8N_2O_2$<br>(936-02-7) | **Salicylhydrazide AR**<br>M. W.: 152.15 | **25 gm** |
| **030038**<br>$C_6H_4(OH).COOH$<br>(69-72-7) | **Salicylic Acid** for Synthesis<br>M. W.: 138.12<br>Assay 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **638435**<br>$C_6H_4(OH)COOH$<br>(69-72-7) | **Salicylic Acid AR**<br>M. W.: 138.12<br>Assay (Cal. on dried subs. alkalimetric) 99.0-100.5% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **024382** | **Salt Mixture** Bernhart Tommarelli<br>(a modified NRC salt mixture) | **500 gm**<br>**1 kg**<br>**5 kg** |
| **024381** | **Salt Mixture** H.M.W.<br>(acc. to Hubble Mendal and Wakeman, Journal of Nutrition 14,273 (1937) | **500 gm**<br>**1 kg**<br>**5 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **024380** | **Salt Mixture** XIV<br>(as per USP XIV (1950) | **500 gm**<br>**1 kg**<br>**5 kg** |
| **887180** new | **Salzmann's** Reagent Solution<br>(Reagent for Nitrite) | **100 ml** |
| **RE2410**<br>(7440-19-9) | **Samarium** Metal Ingot<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **RE2415**<br>(7440-19-9) | **Samarium** Metal Lump (1 cm)<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **RE2420**<br>(7440-19-9) | **Samarium** Metal Powder 325 mesh<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE2425**<br>(7440-19-9) | **Samarium** Metal Wire (0.1 mm)<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE2430**<br>(7440-19-9) | **Samarium** Metal Rod (5mmx30cm)<br>Assay (Trace metal basis) 99.99% | **1 Pc** |
| **RE2435**<br>(7440-19-9) | **Samarium** Metal Foil (0.25mmx40cm)<br>Assay (Trace metal basis) 99.99% | **1 Pc** |
| **RE2440**<br>(7440-19-9) | **Samarium** Metal Foil (0.50mmx40cm)<br>Assay (Trace metal basis) 99.99% | **1 Pc** |
| **RE2445**<br>(7440-19-9) | **Samarium** Metal Slab (1cmx40cm)<br>Assay (Trace metal basis) 99.99% | **1 Pc** |
| **RE2450**<br>(7440-19-9) | **Samarium** Metal Disc (0.1mmxdia 35cm)<br>Assay (Trace metal basis) 99.99% | **1 Pc** |
| **RE2465**<br>$SmC_6H_9O_6.XH_2O$<br>(100587-91-5) | **Samarium** (III) **Acetate**<br>M .W.: 327.49 (Anhy.)<br>Assay (Trace metal basis) 99.9% | **25 gm**<br>**100 gm** |
| **RE2470**<br>$SmC_6H_9O_6.XH_2O$<br>(100587-91-5) | **Samarium** (III) **Acetate**<br>M .W.: 327.49 (Anhy.)<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE2480**<br>$Sm_2(CO_3)_3.XH_2O$<br>(38245-37-3) | **Samarium** (III) **Carbonate**<br>M. W.: 480.73 (Anhy.)<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **RE2485**<br>$Sm_2(CO_3)_3.XH_2O$<br>(38245-37-3) | **Samarium** (III) **Carbonate**<br>M. W.: 480.73 (Anhy.)<br>Assay (Trace metal basis) 99.0% | **25 gm**<br>**100 gm** |
| **RE2490**<br>$Sm_2(CO_3)_3.XH_2O$<br>(38245-37-3) | **Samarium** (III) **Carbonate**<br>M. W.: 480.73 (Anhy.)<br>Assay (Trace metal basis) 99.9% | **5 gm**<br>**25 gm** |
| **RE2500**<br>$SmCl_3.XH_2O$<br>(10361-82-7) | **Samarium** (III) **Chloride**<br>M. W.: 256.71 (Anhy.)<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **RE2505**<br>$SmCl_3.XH_2O$<br>(10361-82-7) | **Samarium** (III) **Chloride**<br>M. W.: 256.71 (Anhy.)<br>Assay (Trace metal basis) 99.999% | **25 gm**<br>**100 gm** |
| **RE2510**<br>$SmCl_3.XH_2O$<br>(10361-82-7) | **Samarium** (III) **Chloride**<br>M. W.: 256.71 (Anhy.)<br>Assay (Trace metal basis) 99.9999% | **5 gm**<br>**25 gm** |
| **RE2520**<br>$Sm(NO_3)_3.6H_2O$<br>(13759-83-6) | **Samarium** (III) **Nitrate**<br>M. W.: 444.47<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **RE2525**<br>$Sm(NO_3)_3.6H_2O$<br>(13759-83-6) | **Samarium** (III) **Nitrate**<br>M. W.: 444.47<br>Assay (Trace metal basis) 99.999% | **25 gm**<br>**100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **RE2530**<br>$Sm(NO_3)_3.6H_2O$<br>(13759-83-6) | **Samarium** (III) **Nitrate**<br>M. W.: 444.47<br>Assay (Trace metal basis) 99.9999% | **5 gm**<br>**25 gm** |
| **RE2545**<br>$Sm_2O_3$<br>(12060-58-1) | **Samarium** (III) **Oxide**<br>M. W.: 348.70<br>Assay (Trace metal basis) 99.9% | **10 gm**<br>**25 gm**<br>**100 gm**<br>**500 gm** |
| **RE2550**<br>$Sm_2O_3$<br>(12060-58-1) | **Samarium** (III) **Oxide**<br>M. W.: 348.70<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **RE2555**<br>$Sm_2O_3$<br>(12060-58-1) | **Samarium** (III) **Oxide**<br>M. W.: 348.70<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **RE2565**<br>$Sm_2(SO_4)_3.8H_2O$<br>(13465-58-2) | **Samarium** (III) **Sulphate**<br>M. W.: 733.03<br>Assay Assay (Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **RE2570**<br>$Sm_2(SO_4)_3.8H_2O$<br>(13465-58-2) | **Samarium** (III) **Sulphate**<br>M. W.: 733.03<br>Assay (Trace metal basis) 99.999% | **25 gm**<br>**100 gm** |
| **RE2575**<br>$Sm_2(SO_4)_3.8H_2O$<br>(13465-58-2) | **Samarium** (III) **Sulphate**<br>M. W.: 733.03<br>Assay (Trace metal basis) 99.9999% | **5 gm**<br>**25 gm** |
| **024383**<br>$SiO_2$<br>(14808-60-7) | **Sand** Acid Purified 40-200 mesh<br>M. W.: 60.08 | **500 gm**<br>**1 kg**<br>**5 kg** |
| **024369**<br>$SiO_2$<br>(14808-60-7) | **Sand** Calcined Crude Pract<br>M. W.: 60.08 | **2.5 kg** |
| | **Sanger's Reagent**<br>See 1-Fluoro-2,4-Dinitrobenzene | |
| **044092**<br>(8047-15-2) | **Saponin** Pure | **100 gm**<br>**500 gm** |
| **216005**<br>$C_3H_7NO_2$<br>(107-97-1) | **Sarcosine** For Biochemistry<br>M. W.: 89.09<br>Assay 97.5-102.5% | **100 gm**<br>**500 gm** |
| **887290** | **Scandium** (Sc) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**500 ml** |
| **887300** | **Scandium** (Sc) 1000 ppm Single<br>Element Std. Soln. for ICP in 2% $HNO_3$ | **50 ml**<br>**100 ml** |
| **RE2585**<br>(7440-20-2) | **Scandium** Metal Ingot<br>Assay ( Trace metal basis) 99.99% | **1 gm**<br>**5 gm** |
| **RE2590**<br>(7440-20-2) | **Scandium** Metal Lump (1cm)<br>Assay ( Trace metal basis) 99.99% | **1 gm**<br>**5 gm** |
| **RE2595**<br>(7440-20-2) | **Scandium** Metal Powder 325 mesh<br>Assay ( Trace metal basis) 99.99% | **1 gm**<br>**5 gm** |
| **RE2600**<br>(7440-20-2) | **Scandium** Metal Wire 0.1mm<br>Assay ( Trace metal basis) 99.99% | **1 gm**<br>**5 gm** |
| **RE2605**<br>(7440-20-2) | **Scandium** Metal Rod 5mmx30cm<br>Assay ( Trace metal basis) 99.99% | **1 PC** |
| **RE2610**<br>(7440-20-2) | **Scandium** Metal Foil 0.25 mmx40cm<br>Assay ( Trace metal basis) 99.99% | **1 PC** |

| Product Code | Product Name | Packing |
|---|---|---|
| **RE2615**<br>(7440-20-2) | **Scandium** Metal Foil 0.50 mmx40cm<br>Assay ( Trace metal basis) 99.99% | **1 PC** |
| **RE2620**<br>(7440-20-2) | **Scandium** Metal SLAB 1cmx40cm<br>Assay ( Trace metal basis) 99.99% | **1 PC** |
| **RE2625**<br>(7440-20-2) | **Scandium** Metal Disc 0.1mmxdia 35cm<br>Assay ( Trace metal basis) 99.99% | **1 PC** |
| **RE2635**<br>$Sc(O_2C_2H_3)_3.XH_2O$<br>(304675-64-7) | **Scandium Acetate**<br>M. W.: 222.10 (Anhy.)<br>Assay ( Trace metal basis) 99.9% | **1 gm**<br>**5 gm** |
| **RE2640**<br>$Sc(O_2C_2H_3)_3.XH_2O$<br>(304675-64-7) | **Scandium Acetate**<br>M. W.: 222.10 (Anhy.)<br>Assay ( Trace metal basis) 99.99% | **1 gm**<br>**5 gm** |
| **RE2645**<br>$Sc(O_2C_2H_3)_3.XH_2O$<br>(304675-64-7) | **Scandium Acetate**<br>M. W.: 222.10 (Anhy.)<br>Assay ( Trace metal basis) 99.999% | **1 gm**<br>**5 gm** |
| **RE2650**<br>$Sc(O_2C_2H_3)_3.XH_2O$<br>(304675-64-7) | **Scandium Acetate**<br>M. W.: 222.10 (Anhy.)<br>Assay ( Trace metal basis) 99.9999% | **1 gm**<br>**5 gm** |
| **RE2665**<br>$Sc_2(CO_3)_3.XH_2O$ | **Scandium Carbonate**<br>M. W.: 269.94 (Anhy.)<br>Assay ( Trace metal basis) 99.99% | **1 gm**<br>**5 gm** |
| **RE2670**<br>$Sc_2(CO_3)_3.XH_2O$ | **Scandium Carbonate**<br>M. W.: 269.94 (Anhy.)<br>Assay ( Trace metal basis) 99.999% | **1 gm**<br>**5 gm** |
| **RE2680**<br>$ScCl_3.6H_2O$<br>(20662-14-0) | **Scandium Chloride**<br>M. W.: 259.41<br>Assay ( Trace metal basis) 99.9% | **1 gm**<br>**5 gm** |
| **RE2685**<br>$ScCl_3.6H_2O$<br>(20662-14-0) | **Scandium Chloride**<br>M. W.: 259.41<br>Assay ( Trace metal basis) 99.99% | **1 gm**<br>**5 gm** |
| **RE2690**<br>$ScCl_3.6H_2O$<br>(20662-14-0) | **Scandium Chloride**<br>M. W.: 259.41<br>Assay ( Trace metal basis) 99.999% | **1 gm**<br>**5 gm** |
| **RE2695**<br>$ScCl_3.6H_2O$<br>(20662-14-0) | **Scandium Chloride**<br>M. W.: 259.41<br>Assay ( Trace metal basis) 99.9999% | **1 gm**<br>**5 gm** |
| **RE2705**<br>$ScF_3$<br>(13709-47-2) | **Scandium Fluoride**<br>M. W.: 101.95<br>Assay ( Trace metal basis) 99.9% | **1 gm**<br>**10 gm** |
| **RE2710**<br>$ScF_3$<br>(13709-47-2) | **Scandium Fluoride**<br>M. W.: 101.95<br>Assay ( Trace metal basis) 99.99% | **1 gm**<br>**10 gm** |
| **RE2715**<br>$ScF_3$<br>(13709-47-2) | **Scandium Fluoride**<br>M. W.: 101.95<br>Assay ( Trace metal basis) 99.999% | **5 gm** |
| **RE2725**<br>$Sc(OH)_3.xH_2O$<br>(17674-34-9) | **Scandium Hydroxide**<br>M. W.: 95.95 (Anhy.)<br>Assay ( Trace metal basis) 99.9% | **5 gm** |
| **RE2730**<br>$Sc(OH)_3.xH_2O$<br>(17674-34-9) | **Scandium Hydroxide**<br>M. W.: 95.95 (Anhy.)<br>Assay ( Trace metal basis) 99.99% | **5 gm** |
| **RE2735**<br>$Sc(OH)_3.xH_2O$<br>(17674-34-9) | **Scandium Hydroxide**<br>M. W.: 95.95 (Anhy.)<br>Assay ( Trace metal basis) 99.999% | **5 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **RE2745**<br>$ScI_3$<br>(14474-33-0) | **Scandium Iodide**<br>M. W.: 425.67<br>Assay ( Trace metal basis) 99.95% | **1 gm**<br>**5 gm** |
| **RE2755**<br>$Sc(NO_3)_3.XH_2O$<br>(107552-14-7) | **Scandium Nitrate**<br>M. W.: 230.97 (Anhy.)<br>Assay ( Trace metal basis) 99.9% | **1 gm**<br>**5 gm** |
| **RE2760**<br>$Sc(NO_3)_3.XH_2O$<br>(107552-14-7) | **Scandium Nitrate**<br>M. W.: 230.97 (Anhy.)<br>Assay ( Trace metal basis) 99.99% | **1 gm**<br>**5 gm** |
| **RE2765**<br>$Sc(NO_3)_3.XH_2O$<br>(107552-14-7) | **Scandium Nitrate**<br>M. W.: 230.97 (Anhy.)<br>Assay ( Trace metal basis) 99.999% | **1 gm**<br>**5 gm** |
| **RE2770**<br>$Sc(NO_3)_3.XH_2O$<br>(107552-14-7) | **Scandium Nitrate**<br>M. W.: 230.97 (Anhy.)<br>Assay ( Trace metal basis) 99.9999% | **1 gm**<br>**5 gm** |
| **RE2785**<br>$Sc_2(C_2O_4)_3.XH_2O$<br>(17926-77-1) | **Scandium Oxalate**<br>M. W.: 353.97 (Anhy.)<br>Assay ( Trace metal basis) 99.99% | **1 gm**<br>**5 gm** |
| **RE2790**<br>$Sc_2(C_2O_4)_3.XH_2O$<br>(17926-77-1) | **Scandium Oxalate**<br>M. W.: 353.97 (Anhy.)<br>Assay (Trace metal basis) 99.999% | **1 gm**<br>**5 gm** |
| **RE2795**<br>$Sc_2(C_2O_4)_3.XH_2O$<br>(17926-77-1) | **Scandium Oxalate**<br>M. W.: 353.97 (Anhy.)<br>Assay (Trace metal basis) 99.9999% | **1 gm**<br>**5 gm** |
| **RE2805**<br>$Sc_2O_3$<br>(12060-08-1) | **Scandium Oxide**<br>M. W.: 137.91<br>Assay (Trace metal basis) 99.9% | **1 gm**<br>**5 gm** |
| **RE2810**<br>$Sc_2O_3$<br>(12060-08-1) | **Scandium Oxide**<br>M. W.: 137.91<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**5 gm** |
| **RE2815**<br>$Sc_2O_3$<br>(12060-08-1) | **Scandium Oxide**<br>M. W.: 137.91<br>Assay (Trace metal basis) 99.999% | **1 gm**<br>**5 gm** |
| **RE2820**<br>$Sc_2O_3$<br>(12060-08-1) | **Scandium Oxide**<br>M. W.: 137.91<br>Assay (Trace metal basis) 99.9999% | **1 gm**<br>**5 gm** |
| **RE2830**<br>$Sc_2(SO_4)_3.8H_2O$<br>(52788-54-2) | **Scandium Sulphate**<br>M. W.: 522.22<br>Assay (Trace metal basis) 99.9% | **1 gm**<br>**10 gm** |
| **RE2835**<br>$Sc_2(SO_4)_3.8H_2O$<br>(52788-54-2) | **Scandium Sulphate**<br>M. W.: 522.22<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**5 gm** |
| **RE2840**<br>$Sc_2(SO_4)_3.8H_2O$<br>(52788-54-2) | **Scandium Sulphate**<br>M. W.: 522.22<br>Assay (Trace metal basis) 99.999% | **1 gm**<br>**5 gm** |
| | **Scarlet Red**<br>See Sudan IV | |
| **887330** | **Schaeffer & Fulton's Spore Stain A** | **100 ml** |
| **887360** | **Schaeffer & Fulton's Spore Stain B** | **100 ml** |
| **887390** | **Schaeffer & Fulton's Spore stains kit** | **KIT** |
| **888040** | **Schiff's** Reagent<br>for detection of aldehydes | **125 ml**<br>**500 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| | **SDS Biological Detergent**<br>See Sodium Lauryl Sulphate | |
| **216150**<br>$SiO_2$<br>(7631-86-9) | **Sea Sand** Purified<br>M.W.: 60.08 | **500 gm**<br>**1 kg** |
| **638525**<br>$SiO_2$<br>(7631-86-9) | **Sea Sand AR**<br>M. W.: 60.08 | **1 kg** |
| **030042**<br>$C_{10}H_{18}O_4$<br>(111-20-6) | **Sebacic Acid** for Synthesis<br>M. W.: 202.25<br>Assay (acidimetric) 98.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **216215**<br>$H_2SeO_4$<br>(7783-08-6) | **Selenic Acid** for Synthesis<br>M. W.: 144.97 | **25 ml**<br>**100 ml** |
| | **Selenious Acid**<br>See Selenous Acid | |
| **888160** | **Selenium** (Se) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ Nist Traceable | **250 ml** |
| **888190** | **Selenium** (Se) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | **100 ml** |
| **888130** | **Selenium** (Se) 10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | **100 ml** |
| **030045**<br>Se<br>(7782-49-2) | **Selenium** (Metal) Powder<br>A. W.: 78.96<br>Assay (iodometric) 99.0% | **100 gm**<br>**500 gm** |
| **638615**<br>Se<br>(7782-49-2) | **Selenium** (Metal) Powder Black **AR**<br>A. W.: 78.96<br>Assay (Iodometric) 99.5% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **216285**<br>Se<br>(7782-49-2) | **Selenium** (Metal) Pellets<br>A. W.: 78.96<br>Assay (Iodometric) 99.999% | **100 gm** |
| **030050**<br>$SeO_2$<br>(7446-08-4) | **Selenium Dioxide** (Sublimed)<br>M. W.: 110.96<br>Assay (ex Se Iodometric) 98.0% | **100 gm**<br>**500 gm** |
| **024387**<br>$SeS_2$<br>(7488-56-4) | **Selenium Disulphide**<br>M. W.: 143.09<br>Assay (ex Se) 52.0-55.5% | **25 gm**<br>**250 gm** |
| **030054**<br>$H_2SeO_3$<br>(7783-00-8) | **Selenous Acid**<br>M. W.: 128.97<br>Assay (ex Se iodometric) 98.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **888280** | **Seliwan Off's** Reagent | **125 ml** |
| **888310** | **Semen Diluting** Fluid | **125 ml** |
| **030056**<br>$CH_5N_3OHCl$<br>(563-41-7) | **Semicarbazide Hydrochloride**<br>M. W.: 111.53<br>Assay (Oxidimetric) 98.0% | **100 gm**<br>**500 gm**<br>**25 kg** |
| **638675**<br>$CH_5N_3OHCl$<br>(563-41-7) | **Semicarbazide Hydrochloride AR**<br>M. W.: 111.53<br>Assay (Oxidimetric) 99.5% | **100 gm**<br>**500 gm**<br>**25 kg** |
| **055046** | **Seralite 225**<br>(Na) 14-25 mesh standard grade | **500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **037147**<br>$C_3H_7NO_3$<br>(302-84-1) | DL-**Serine**<br>M. W.: 105.10<br>Assay (non aqueous) 98.5% | **25 gm**<br>**100 gm** |
| **037146**<br>$C_3H_7NO_3$<br>(56-45-1) | L-**Serine**<br>M. W.: 105.10<br>Assay (Non-aqueous Calc. with ref. to the dried substance) 98.5-101.0% | **5 gm**<br>**25 gm**<br>**100 gm**<br>**500 gm** |
| **216405**<br>$C_4H_9NO_3.HCl$<br>(5680-80-8) | L-**Serine Methyl Ester HCl**<br>for Biochemistry<br>M. W.: 155.58<br>Assay 98.0% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **216515**<br>$C_{14}H_{19}N_5O_2.H_2O_4SH_2O$<br>(61-47-2) | **Serotonin Creatinine Sulfate**<br>for Biochemistry<br>M. W.: 405.43 | **1 gm** |
| **216605**<br>$C_7H_6O_3$<br>(533-31-3) | **Sesamol** For Synthesis<br>[3,4-(Methylenedioxy ) Phenol]<br>M. W.: 138.12<br>Assay 98.0% | **50 gm**<br>**250 gm** |
| **024404**<br>(9000-59-3) | **Shellac** Flakes<br>(Arsenic free) | **500 gm** |
| **888400** | **Shorr** Staining Soln. | **125 ml** |
| **216715**<br>$SiO_2$<br>(112945-52-5) | **Silica Fumed** Fine Powder<br>M. W.: 60.08 | **500 gm**<br>**25 kg** |
| **030060**<br>$SiO_2$<br>(112926-00-8) | **Silica Gel Blue** Self indicating<br>(Coarse) 5-8 mesh<br>M. W.: 60.08 | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg** |
| **216740**<br>$SiO_2$<br>(112926-00-8) | **Silica Gel Blue** Self indicating<br>(about 6-20 mesh)<br>M. W.: 60.08 | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg** |
| **216750** new<br>(112926-00-8) | **Silica** Gel Self Indicating Orange | **500 gm**<br>**1 kg** |
| **030062**<br>$SiO_2$<br>(112926-00-8) | **Silica Gel White**<br>Ability to absorb moisture (coarse)<br>M. W.: 60.08 | **500 gm**<br>**1 kg**<br>**5 kg** |
| **024398**<br>$SiO_2$<br>(112926-00-8) | **Silica Gel 60-120** mesh<br>Column Chromatography<br>M. W.: 60.08 | **500 gm**<br>**25 kg**<br>**50 kg** |
| **024361**<br>$SiO_2$<br>(112926-00-8) | **Silica Gel 60-200** mesh<br>for Resolution of Acidic<br>Mixtures pH of 10% Slurry 4.0-5.5<br>M. W.: 60.08 | **500 gm**<br>**25 kg** |
| **024397**<br>$SiO_2$<br>(112926-00-8) | **Silica Gel 100-200** mesh<br>for Lipid Chromatography<br>M. W.: 60.08 | **500 gm**<br>**25 kg** |
| **024396**<br>$SiO_2$<br>(112926-00-8) | **Silica Gel 100-200** mesh Fia grade<br>M. W.: 60.08 | **500 gm** |
| **216905**<br>$SiO_2$<br>(112926-00-8) | **Silica Gel 200-400** Mesh<br>M. W.: 60.08 | **500 gm**<br>**25 kg** |
| **024366**<br>$SiO_2$<br>(112926-00-8) | **Silica Gel 230-400** mesh for TLC<br>M. W.: 60.08 | **500 gm**<br>**25 kg** |
| **216995**<br>$SiO_2$<br>(112926-00-8) | **Silica Gel 400-700** Mesh<br>M. W.: 60.08 | **500 gm** |
| **024395**<br>$SiO_2$<br>(112926-00-8) | **Silica Gel** for TLC with **Binder**<br>M. W.: 60.08 | **500 gm** |
| **024385**<br>$SiO_2$<br>(112926-00-8) | **Silica Gel** without Binder for TLC<br>M. W.: 60.08 | **500 gm** |
| **015173**<br>$SiO_2$<br>(112926-00-8) | **Silica Gel Davison** 923 Suitable<br>for use in the testing of Petroleum<br>Product by I.P. and ASTM Methods<br>M. W.: 60.08 | **500 gm** |
| **024391**<br>$SiO_2$<br>(112926-00-8) | **Silica Gel G** for TLC<br>M. W.: 60.08 | **250 gm**<br>**500 gm**<br>**1 kg** |
| **024388**<br>$SiO_2$<br>(112926-00-8) | **Silica Gel GF 254** for TLC<br>Contains $CaSO_4$<br>M. W.: 60.08 | **500 gm**<br>**25 kg** |
| **024390**<br>$SiO_2$<br>(112926-00-8) | **Silica Gel H** for TLC<br>M. W.: 60.08 | **500 gm** |
| **638765**<br>$SiO_2$<br>(112926-00-8) | **Silica Gel H** for TLC **AR**<br>M. W.: 60.08 | **500 gm** |
| **024394**<br>$SiO_2$<br>(112926-00-8) | **Silica Gel HF 254** for TLC<br>without $CaSO_4$<br>M. W.: 60.08 | **500 gm** |
| **638825**<br>$SiO_2$<br>(112926-00-8) | **Silica Gel HF 254** for TLC **AR**<br>M. W.: 60.08 | **500 gm** |
| **216715**<br>$SiO_2$<br>(112945-52-5) | **Silica** Powder Precipitated<br>M. W.: 60.08 | **500 gm** |
| **217175**<br>$SiO_2.XH_2O$<br>(1343-98-2) | **Silicic Acid for Lipid Chromatography**<br>Narrow Range below 325 Mesh<br>M. W. 60.08 (anhy.) | **250 gm**<br>**500 gm** |
| **030064**<br>$SiO_2.XH_2O$<br>(1343-98-2) | **Silicic Acid** Precipitated Dried<br>M. W. 60.08 (anhy.)<br>Assay (gravimetry $SiO_2$, on calcined substance) 99-100.5% | **500 gm** |
| **888680** | **Silicon** (Si) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $H_2O$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **888740** | **Silicon** (Si) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | **100 ml** |
| **888710** | **Silicon** (Si) 10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | **100 ml** |
| **030066**<br>Si<br>(7440-21-3) | **Silicon** (Metal) Powder<br>M. W.: 28.09<br>Assay (Alkalimetric) 99.0% | **500 gm** |
| **033151** | **Silicon Antifoaming Agent**<br>Nonionic | **100 ml**<br>**500 ml**<br>**2.5 lit** |
| **024356**<br>SiC<br>(409-21-2) | **Silicon Carbide** 220 mesh<br>M. W.: 40.10<br>Mesh size (pass through 220 mesh) Min 95.0% | **250 gm**<br>**1 kg** |
| **024354**<br>SiC<br>(409-21-2) | **Silicon Carbide** 400 Mesh<br>M. W.: 40.10<br>Mesh size (pass through 400 mesh) Min 95.0% | **250 gm**<br>**1 kg** |
| **217272** new<br>$SiO_2$<br>(60676-86-0) | **Silicon Dioxide**<br>Confirming to BP Specification<br>M.W. 60.08 | **1 kg** |
| **217275** new<br>$SiO_2.XH_2O$<br>(63231-67-4) | **Silicon Dioxide Colloidal** Hydrate<br>Confirming to IP<br>M.W : 60.1 | **1 kg** |
| | **Silicon High Vacuum Grease**<br>See High Vacuum Silicon Grease | |
| **015067**<br>(63148-62-9) | **Silicon Oil**<br>For Oil Baths upto 250°C | **100 ml**<br>**500 ml**<br>**2.5 lit**<br>**25 lit** |
| **640205**<br>$H_4[Si(W_3O_{10})_4].xH_2O$ M. W.: 2878.17<br>(12027-43-9) | **Silicotungstic Acid AR** | **25 gm**<br>**100 gm** |
| **888840** | **Silver** (Ag) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **888900** | **Silver** (Ag) 1000 ppm Single Element Std. Soln. for ICP in HNO3 | **100 ml**<br>**500 ml** |
| **888960** | **Silver** (Ag) 10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | **100 ml**<br>**500 ml** |
| **030072**<br>Ag<br>(7440-22-4) | **Silver** Metal Powder<br>At. W.: 107.87<br>Assay (Argentometric) 99.9% | **25 gm**<br>**100 gm** |
| **030073**<br>Ag<br>(7440-22-4) | **Silver** Metal Wire Abt. 1mm<br>M. W.: 107.87 | **25 gm** |
| **217845**<br>Ag<br>(7440-22-4) | **Silver** Wool<br>M. W.: 107.87 | **10 gm** |
| **030074**<br>$C_2H_3AgO_2$<br>(563-63-3) | **Silver Acetate** for Synthesis<br>M. W.: 166.91<br>Assay (ex Ag) 98.0% | **25 gm**<br>**100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **024359**<br>AgBr<br>(7785-23-1) | **Silver Bromide** for Synthesis<br>M. W.: 187.77<br>Assay (ex Ag) 97.0% | **25 gm** |
| **030078**<br>$Ag_2CO_3$<br>(534-16-7) | **Silver Carbonate** Purified<br>M. W.: 275.75<br>Assay (ex Ag) 98.0% | **25 gm** |
| **030079**<br>AgCl<br>(7783-90-6) | **Silver Chloride**<br>M. W.: 143.32<br>Assay (ex Ag gravimetric) 99.0% | **25 gm**<br>**100 gm** |
| **640295**<br>AgCl<br>(7783-90-6) | **Silver Chloride AR**<br>M. W.: 143.32 | **25 gm**<br>**100 gm**<br>**500 gm** |
| **217475**<br>$Ag_2CrO_4$<br>(7784-01-2) | **Silver Chromate**<br>M. W.: 331.73 | **25 gm** |
| **640325**<br>$C_5H_{10}AgNS_2$<br>(1470-61-7) | **Silver Diethyl Dithiocarbamate AR**<br>M. W.: 256.13 | **5 gm**<br>**25 gm** |
| **640515**<br>AgF<br>(7775-41-9) | **Silver Fluoride AR**<br>M. W.: 126.87<br>Assay 99.0% | **5 gm**<br>**10 gm** |
| **024357**<br>$AgIO_3$<br>(7783-97-3) | **Silver Iodate**<br>M. W.: 282.77<br>Assay (Iodometric) 98.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **030085**<br>AgI<br>(7783-96-2) | **Silver Iodide**<br>M. W.: 234.77<br>Assay (ex Ag Argentometric) 98.0% | **25 gm** |
| **217563** new<br>$AgNO_3$<br>(7761-88-8) | **Silver Nitrate** Technical<br>M.W : 169.87 | **25 gm**<br>**100 gm**<br>**500 gm** |
| **030087**<br>$AgNO_3$<br>(7761-88-8) | **Silver Nitrate**<br>M. W.: 169.87<br>Assay (Argentometric ex Ag) 99.8% | **10 gm**<br>**25 gm**<br>**100 gm**<br>**500 gm** |
| **640575**<br>$AgNO_3$<br>(7761-88-8) | **Silver Nitrate AR/ACS**<br>M. W.: 169.87<br>Assay (Argentometric ex Ag)<br>(Trace metals basis) 99.9% | **10 gm**<br>**25 gm**<br>**100 gm**<br>**500 gm** |
| **889280** | **Silver Nitrate** Solution N/10 (0.1N) | **125 ml**<br>**500 ml**<br>**1 lit**<br>**2.5 lit** |
| **889290** | **Silver Nitrate** N/50 solution (0.02 M) | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **889300** | **Silver Nitrate** Solution 0.2906% | **125 ml** |
| **889330** | **Silver Nitrate** Solution 0.5814% | **125 ml** |
| **889340** | **Silver Nitrate** Solution 0.1 M<br>Citrisol 8.4935 g $AgNO_3$<br>for 500 ml Solution 0.1 N Solution | **1 Amp**<br>**3 Amp**<br>**6 Amp** |
| **889370** | **Silver Nitrate** 0.01M (0.01N)<br>Volumetric Solution<br>Nist Traceable | **1 lit** |

| Product Code | | Product Name | Packing |
|---|---|---|---|
| 889400 | | **Silver Nitrate** 0.05M (0.05N)<br>Volumetric Solution<br>Nist Traceable | 1 lit |
| 889410 | | **Silver Nitrate** 0.1M (0.1N)<br>Volumetric Solution<br>Nist Traceable | 1 lit |
| 889415 | new | **Silver Nitrate** Solution 0.1N<br>acc. to USP | 500 ml |
| 889450 | | **Silver Nitrate** 0.5M (0.5N)<br>Volumetric Solution<br>Nist Traceable | 1 lit |
| 889455 | new | **Silver Nitrate** 0.05N<br>Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 889520 | | **Silver Nitrate** 1M (1N)<br>Volumetric Solution<br>Nist Traceable | 1 lit |
| 889525 | new | **Silver Nitrate** 1N<br>Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 030090<br>$Ag_2O$<br>(20667-12-3) | | **Silver Oxide** Purified<br>M. W.: 231.74<br>Assay (ex Ag Argentometric) 98.0% | 25 gm<br>500 gm |
| 640885<br>$Ag_2O$<br>(20667-12-3) | | **Silver Oxide AR**<br>M. W.: 231.74 | 25 gm |
| 217675<br>$AgClO_4$<br>(7783-93-9) | | **Silver Perchlorate** Pure<br>M. W.: 207.32<br>Assay 97.0% | 25 gm |
| 024350<br>$Ag_3PO_4$<br>(7784-09-0) | | **Silver** ortho **Phosphate**<br>M. W.: 418.57<br>Assay (ex Ag Argentometric) 99.0% | 25 gm |
| 640995<br>$Ag_3PO_4$<br>(7784-09-0) | | **Silver** ortho **Phosphate AR**<br>M. W.: 418.57 | 25 gm |
| 217755<br><br>(9008-42-8) | | **Silver Proteinate**<br>for Histology | 5 gm<br>25 gm |
| 030095<br>$Ag_2SO_4$<br>(10294-26-5) | | **Silver Sulphate** Purified<br>M. W.: 311.79<br>Assay (Argentometric ex Ag) 98.5% | 10 gm<br>25 gm<br>100 gm |
| 641035<br>$Ag_2SO_4$<br>(10294-26-5) | | **Silver Sulphate AR/ACS**<br>M. W.: 311.79<br>Assay (Argentometric) 99.0% | 10 gm<br>25 gm<br>100 gm |
| 889860 | | **Silver Sulphate** 10,000 mg/lit in<br>Sulphuric Acid | 1 lit |
| 889870 | | **Silver Sulphate** 60,000 mg/lit in<br>Sulphuric Acid | 1 lit |
| 024362<br>$Ag_2S$<br>(21548-73-2) | | **Silver Sulphide**<br>M. W.: 247.80<br>Assay (ex Ag Argentometric) 98.0% | 25 gm |
| 024379<br>$AgVO_3$<br>(13497-94-4) | | **Silver Vanadate**<br>M. W.: 206.81<br>Assay 98.0% | 5 gm<br>25 gm |

| Product Code | | Product Name | Packing |
|---|---|---|---|
| 889900 | new | **Simon's** Reagent **'A'** | 25 ml |
| 889902 | new | **Simon's** Reagent **'B'** | 25 ml |
| 024363 | | **Skim Milk Powder** for Microbiology | 500 gm |
| | | **SLES**<br>See Sodium Lauryl Ether Sulfate | |
| 889930 | | **Smith's** Reagent For Bile Pigment | 125 ml |
| 217935 | | **Soap Powder** (White) | 1 kg<br>10 kg |
| 889940 | | **Soap Solution**<br>(For Water Hardness Determination) | 1 lit |
| 889945 | new | **Soap** Solution<br>According to Clarke's | 500 ml |
| 033106<br>(8006-28-8) | | **Sodalime** Granules | 500 gm<br>5 kg |
| 641125<br><br>(8006-28-8) | | **Sodalime AR** With indicator<br>For Absorbing Carbon dioxide | 1 kg<br>5 kg |
| 218085<br>$NH_2Na$<br>(7782-92-5) | | **Sodamide**<br>M.W. : 39.01<br>Assay 98.0% | 100 gm<br>500 gm |
| 890000 | | **Sodium** (Na) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 890060 | | **Sodium** (Na) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nits Traceable | 100 ml<br>250 ml<br>500 ml |
| 890180 | | **Sodium** (Na) 1000 ppm Single<br>Element Std. Soln. for ICP in $H_2O$<br>Nist Traceable | 100 ml<br>500 ml |
| 890150 | | **Sodium** 10000 ppm Single<br>Element Std. Soln. for ICP-MS in $H_2O$<br>Nist Traceable | 100 ml<br>500 ml |
| 890120 | | **Sodium** 1000 ppm Single<br>Element Std. Soln. for ICP-MS in $HNO_3$<br>Nist Traceable | 100 ml<br>500 ml |
| 890210 | | **Sodium** (Na) 10000 ppm Single<br>Element Std. Soln. for ICP in $HNO_3$<br>Nist Traceable | 100 ml<br>500 ml |
| 030101<br><br>Na<br>(7440-23-5) | | **Sodium** Metal<br>Pieces in Kerosene/Liq. Paraffin<br>At. W.:22.99<br>Assay 98.0% | 100 gm<br>250 gm<br>500 gm |
| 641185<br><br>Na<br>(7440-23-5) | | **Sodium** Metal **AR**<br>Pieces in Kerosene/Liq. Paraffin<br>At. W. : 22.99<br>Assay (Acidimetric) 99.0% | 250 gm<br>500 gm |
| 030104<br>$CH_3COONa$<br>(127-09-3) | | **Sodium Acetate** Anhydrous<br>M. W.: 82.03<br>Assay (Non-aqueous) 98.0% | 500 gm<br>5 kg<br>25 kg<br>50 kg |

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| Product Code | Product Name | Packing |
|---|---|---|
| **641225**<br>$CH_3COONa$<br>(127-09-3) | **Sodium Acetate** Anhydrous **AR/ACS**<br>M. W.: 82.03<br>Assay(non-aqueous) 99.0% | **250 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **769600**<br>$CH_3COONa$<br>(127-09-3) | **Sodium Acetate** Anhydrous<br>for HPLC & Spectroscopy<br>M. W.: 82.03<br>Assay (Non-aqueous) 99.5% | **500 gm** |
| **984300**<br>$CH_3COONa$<br>(127-09-3) | **Sodium Acetate** Anhydrous<br>for Molecular Biology<br>M. W.: 82.03<br>Assay (Non-aqueous) 99.0% | **250 gm** |
| **D96678**<br>$C_2D_3NaO_2$<br>(39230-37-0) | **Sodium Acetate**-$d_3$<br>M.W.: 85.06 (for NMR Spectroscopy)<br>Assay Min. 99.0 atom%D | **5 gm** |
| **890300** | **Sodium Acetate** Buffer Solution for<br>Chlorine determination in<br>water monitors | **500 ml**<br>**2.5 lit** |
| **030103**<br>$C_2H_3NaO_23H_2O$<br>(6131-90-4) | **Sodium Acetate** Trihydrate Cryst.<br>M. W.: 136.08<br>Assay (non-aqueous)<br>99.0-102.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **641230**<br>$C_2H_3NaO_23H_2O$<br>(6131-90-4) | **Sodium Acetate** Trihydrate Cryst. **AR**<br>Meets Analytical Specification of IP<br>M. W.: 136.08<br>Assay (Non-aqueous) 99.5% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **769700**<br>$C_2H_3NaO_23H_2O$<br>(6131-90-4) | **Sodium Acetate** Trihydrate for HPLC<br>M. W.: 136.08 | **500 gm** |
| **984350**<br>$C_2H_3NaO_23H_2O$<br>(6131-90-4) | **Sodium Acetate** Trihydrate<br>for Molecular Biology<br>M. W.: 136.08 | **250 gm**<br>**500 gm** |
| **890325** new | **Sodium Acetate** TS acc. to USP | **500 ml** |
| | **Sodium Acid Phosphate**<br>See Sodium Dihydrogen Orthophosphate | |
| **030105**<br>(9005-38-3) | **Sodium Alginate** | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **030110** new | **Sodium Alginate**<br>(Low Viscosity) | **500 gm**<br>**5 kg** |
| | **Sodium Alizarine Sulfonate**<br>See Alizarine Red S | |
| **218275**<br>$NaAlO_2$<br>(11138-49-1) | **Sodium Aluminate** for Synthesis<br>M. W.: 81.97 | **500 gm**<br>**5 kg** |
| | **Sodium Aluminium Fluoride**<br>See Cryolite | |
| | **Sodium Amide**<br>See Sodamide | |
| **027199**<br>$H_3NH_3O_4PNa$<br>(13011-54-6) | **Sodium Ammonium Phosphate**<br>M. W.: 137.07 | **500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **641265**<br>$Na_2HAsO_4.7H_2O$<br>(10048-95-0) | **Sodium Arsenate AR/ACS**<br>M. W.: 312.02<br>Assay (iodometric) 99.0-102.0% | **25 gm**<br>**100 gm**<br>**250 gm**<br>**500 gm** |
| **641275**<br>$NaAsO_2$<br>(7784-46-5) | **Sodium Arsenite AR**<br>M. W.: 129.91<br>Assay (iodometric) 98.5% | **25 gm**<br>**100 gm**<br>**250 gm**<br>**500 gm** |
| **890390** | **Sodium Arsenite** 0.05 M<br>(0.1N) Volumetric Soln. | **500 ml**<br>**2.5 lit** |
| **890395** new | **Sodium Arsenite** 0.05M (0.1N)<br>Standardized Solution<br>Nist traceable | **1 lit** |
| **890420** | **Sodium Arsenite** 0.005M (0.01N)<br>Volumetric Solution<br>Nist Traceable | **1 lit** |
| **890450** | **Sodium Arsenite** 0.15M (0.3N)<br>Volumetric Solution<br>Nist Traceable | **1 lit** |
| **024343**<br>$C_6H_7NaO_6$<br>(134-03-2) | **Sodium** L(+) **Ascorbate**<br>M.W.:198.11<br>Assay(dried basis) 99-101% | **100 gm**<br>**500 gm** |
| **030111**<br>$NaN_3$<br>(26628-22-8) | **Sodium Azide**<br>M. W.: 65.01<br>Assay (oxidimetric) 99.0% | **100 gm**<br>**500 gm**<br>**25 kg** |
| **641335**<br>$NaN_3$<br>(26628-22-8) | **Sodium Azide AR**<br>M. W.: 65.01<br>Assay (oxidimetric) 99.5% | **100 gm**<br>**500 gm** |
| **030112**<br>$C_6H_5COONa$<br>(532-32-1) | **Sodium Benzoate**<br>Meets Analytical Specification<br>of IP, BP, Ph. Eur., FCC.<br>M. W.: 144.11<br>Assay (on dry material Non-aqueous) 99.0-100.5% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **641425**<br>$C_6H_5COONa$<br>(532-32-1) | **Sodium Benzoate AR**<br>M. W.: 144.11<br>Assay (on dried) 99.5% | **500 gm**<br>**25 kg**<br>**50 kg** |
| | **Sodium Bicarbonate**<br>See Sodium Hydrogen Carbonate | |
| | **Sodium Biphosphate**<br>See Sodium Dihydrogen Orthophosphate | |
| **030161**<br>$NaHSeO_3$<br>(7782-82-3) | **Sodium Biselenite**<br>M.W.: 150.96<br>Assay (ex Se Iodometric) 98.0% | **100 gm**<br>**1 kg** |
| **030113**<br>$NaBiO_3$<br>(12232-99-4) | **Sodium Bismuthate**<br>[Sodium bismuthate (V)]<br>M. W.: 279.97<br>Assay (Oxidimetric) 80.0% | **25 gm**<br>**100 gm** |
| **641485**<br>$NaBiO_3$<br>(12232-99-4) | **Sodium Bismuthate AR**<br>M. W.: 279.97<br>Assay (oxidimetric) 85.0% | **100 gm** |
| | **Sodium Bisulphate**<br>See Sodium Hydrogen Sulphate | |

| Product Code | Product Name | Packing |
|---|---|---|
| **024392**<br>$NaHSO_3$<br>(7631-90-5) | **Sodium Bisulphite**<br>M.W.: 104.06<br>Assay (Iodometry) 58.5-67.4% | **100 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **641525**<br>$NaHSO_3$<br>(7631-90-5) | **Sodium Bisulphite AR**<br>M. W.: 104.06<br>Assay (as $SO_2$ content) 58.5% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **218555**<br>$C_4H_6O_6.Na$<br>(526-94-3) | **Sodium Bitartrate** Extra Pure<br>M. W.: 172.07 | **500 gm** |
| **030181**<br>$NaBO_2.4H_2O$<br>(10555-76-7) | **Sodium**-m-**Borate**<br>M. W.: 137.86<br>Assay (acidimetric) 98.0% | **500 gm** |
| **030114**<br>$NaBH_4$<br>(16940-66-2) | **Sodium Borohydride** for Synthesis<br>M. W.: 37.83<br>Assay (Iodometric) 98.0% | **25 gm**<br>**100 gm**<br>**500 gm**<br>**5 kg** |
| **030115**<br>$NaBrO_3$<br>(7789-38-0) | **Sodium Bromate**<br>M. W.: 150.89<br>Assay (iodometric) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **030116**<br>NaBr<br>(7647-15-6) | **Sodium Bromide** Pure<br>M. W.: 102.89<br>Assay (after drying Argentometric) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **641585**<br>NaBr<br>(7647-15-6) | **Sodium Bromide AR**<br>M. W.: 102.89<br>Assay (ex Br) after drying 99.5% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **060112**<br>$C_4H_9NaO$<br>(865-48-5) | **Sodium**-tert-**Butoxide**<br>M. W.: 96.11<br>Assay (potentiometric) 97.0% | **100 gm**<br>**500 gm** |
| **024336**<br>$C_4H_7NaO_2$<br>(156-54-7) | **Sodium Butyrate**<br>M. W.: 110.09<br>Assay (GC) 98.5% | **100 gm**<br>**500 gm** |
| **030118**<br>$C_2H_6AsNaO_23H_2O$<br>(6131-99-3) | **Sodium Cacodylate**<br>M. W.: 214.03<br>Assay (ex Na Non-aqueous) 97.0% | **25 gm**<br>**100 gm** |
| | **Sodium Caprylate**<br>See Caprylic Acid Sodium Salt | |
| **891000** | **Sodium Carbonate** N/10 | **1 Amp**<br>**3 Amp**<br>**6 Amp** |
| **891030** | **Sodium Carbonate** 0.05 M (0.1N)<br>Volumetric Soln. | **500 ml** |
| **891060** | **Sodium Carbonate** 0.5M (1N)<br>Volumetric Solution Nist Traceable | **1 lit** |
| **030119**<br>$Na_2CO_3.H_2O$<br>(5968-11-6) | **Sodium Carbonate** Monohydrate<br>M. W.: 124.00<br>Assay (Acidimetric) 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **642195**<br>$Na_2CO_3.H_2O$<br>(5968-11-6) | **Sodium Carbonate** Monohydrate **AR**<br>M. W.: 124.00 | **500 gm**<br>**25 kg**<br>**50 kg** |
| **030121**<br>$Na_2CO_3$<br>(497-19-8) | **Sodium Carbonate** (Anhydrous) Pure<br>M. W.: 105.99<br>Assay (acidimetric after drying) 99.5% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **642205**<br>$Na_2CO_3$<br>(497-19-8) | **Sodium Carbonate** (Anhydrous) **AR**<br>M. W.: 105.99<br>Assay (acidimetric cal. on dried subs.) 99.5-100.5% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **024386**<br>(9005-46-3) | **Sodium Caseinate** for Biochemistry | **100 gm**<br>**500 gm** |
| **030123**<br>NaCl<br>(7647-14-5) | **Sodium Chloride** Cryst. Pure<br>M. W.: 58.44<br>Assay (Argentometric after ignition) 99.5% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **642243**<br>NaCl<br>(7647-14-5) | **Sodium Chloride AR/ACS**<br>M. W.: 58.44<br>Assay (Argentometric, after ignition) 99.9% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **770200**<br>NaCl<br>(7647-14-5) | **Sodium Chloride** for HPLC<br>M. W.: 58.44<br>Assay (Argentometric) 99.5% | **500 gm** |
| **984900**<br>NaCl<br>(7647-14-5) | **Sodium Chloride**<br>for Molecular Biology<br>M. W.: 58.44<br>Assay (Argentometric after ignition) 99.9% | **500 gm**<br>**5 kg** |
| **891150** | **Sodium Chloride**<br>(Concentrated saline solution) for prepairing isotonic (0.9% w/v) Soln. | **500 ml**<br>**5 lit** |
| **891250** new | **Sodium Chloride** TS, Alkaline<br>acc. to USP | **500 ml** |
| **891180** | **Sodium Chloride** 0.1 M (0.1N)<br>Volumetric Solution | **1 Amp**<br>**3 Amp**<br>**6 Amp** |
| **891185** new | **Sodium Chloride** 0.1 N Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **891190** | **Sodium Chloride** 0.1M (0.1N)<br>Volumetric Solution<br>Nist Traceable | **1 lit** |
| **891200** | **Sodium Chloride** 1M (1N)<br>Volumetric Solution<br>Nist Traceable | **1 lit** |
| **891210** | **Sodium Chloride** 0.05M (0.05N)<br>Volumetric Solution<br>Nist Traceable | **1 lit** |
| **891220** | **Sodium Chloride** 0.5M (0.5N)<br>Volumetric Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **891205** new | **Sodium Chloride** 1 N Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **026176**<br>$NaClO_2$<br>(7758-19-2) | **Sodium Chlorite**<br>M. W.: 90.44<br>Assay (Iodometric titration) 80.0% | **500 gm**<br>**1 kg**<br>**25 kg** |
| **218955**<br>$CH_2CO_2NaCl$<br>(3926-62-3) | **Sodium Chloroacetate** Mono<br>for Synthesis<br>(Chloroacetic Acid Sodium Salt)<br>M. W.: 116.48 | **500 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **219005**<br>$Na_3IrCl_6.xH_2O$<br>(123334-23-6) | **Sodium (Hexa) Chloro Iridate**<br>M. W.: 473.90 Anhy<br>Assay (Ir) 35-40% | **1 gm**<br>**5 gm** |
| **219115**<br>$C_{24}H_{39}O_5.Na$<br>(361-09-1) | **Sodium Cholate** for Biochemistry<br>M. W.: 430.55 | **25 gm**<br>**100 gm** |
| **030733**<br>$Na_2CrO_4.4H_2O$<br>(10034-82-9) | **Sodium Chromate** Tetrahydrate<br>M. W.: 234.03<br>Assay (iodometric) 99.0-102.0% | **100 gm**<br>**500 gm**<br>**25 kg**<br>**50 kg** |
| **642325**<br>$Na_2CrO_4.4H_2O$<br>(10034-82-9) | **Sodium Chromate Tetrahydrate AR**<br>M. W.: 234.03<br>Assay(iodometric) 99.5% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **030128**<br>$Na_3C_6H_5O_7.2H_2O$<br>(6132-04-3) | tri **Sodium Citrate** Dihydrate<br>(tri-Sodium Citrate-2 hydrate)<br>Meets Analytical Specification of FCC.<br>M. W.: 294.10<br>Assay (Cal. anhydrous basis Non-aqueous)<br>99.0-100.5% | **100 gm**<br>**500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **642385**<br>$Na_3C_6H_5O_7.2H_2O$<br>(6132-04-3) | tri **Sodium Citrate AR/ACS**<br>Meets Analytical Specification<br>of IP, BP, USP, Ph. Eur.<br>M. W.: 294.10<br>Assay (calculated w.r.t. anhydrous<br>subs. Non-aqueous) 99.0-100.5% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **985400**<br>$Na_3C_6H_5O_7.2H_2O$<br>(6132-04-3) | tri **Sodium Citrate**<br>for Molecular Biology<br>M. W.: 294.10<br>Assay (Non-aqueous) 99.5% | **500 gm** |
| **891410** | **Sodium Citrate** Solution 3.8% w/v<br>(as $C_6H_5Na_3O_7.2H_2O$) 3.8-4.2% w/v | **500 ml** |
| **219190**<br>$Na_3Co(NO_2)_6$<br>(13600-98-1) | **Sodium Cobaltinitrite**<br>M. W.: 403.94<br>Assay 90.0% | **100 gm** |
| **642445**<br>$Na_3Co(NO_2)_6$<br>(13600-98-1) | **Sodium Cobaltinitrite AR**<br>M. W.: 403.94<br>Assay 95.0% | **25 gm**<br>**100 gm** |
| **219255**<br>NaOCN<br>(917-61-3) | **Sodium Cyanate** for Synthesis<br>M. W.: 65.01 | **500 gm** |
| **219345**<br>NaCN<br>(143-33-9) | **Sodium Cyanide** Extra Pure<br>(Against Poison Licence)<br>M. W.: 49.01 | **500 gm**<br>**1 kg**<br>**25 kg**<br>**50 kg** |
| **642845**<br>NaCN<br>(143-33-9) | **Sodium Cyanide AR/ACS**<br>(Against Poison Licence)<br>M. W.: 49.01 | **500 gm**<br>**25 kg**<br>**50 kg** |
| **066320**<br>$NaBH_3CN$<br>(25895-60-7) | **Sodium Cyanoborohydride**<br>M.W.: 62.84<br>Assay (Iodometric) 95.0% | **25 gm** |
| **219455**<br>$C_{10}H_{21}O_4SNa$<br>(142-87-0) | **Sodium Decyl Sulphate**<br>for ion pair Chromatography<br>(Decyl Sulphate Sodium Salt)<br>M. W.: 260.32<br>Assay 99.0% | **10 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **066325**<br>$C_{24}H_{39}O_4Na$<br>(302-95-4) | **Sodium Deoxycholate**<br>(Sodium desoxycholate)<br>M.W. : 414.55<br>Assay 90.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **030130**<br>$Na_2Cr_2O_7.2H_2O$<br>(7789-12-0) | **Sodium Dichromate** Dihydrate<br>M. W.: 298.00<br>Assay (iodometric) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **642905**<br>$Na_2Cr_2O_7.2H_2O$<br>(7789-12-0) | **Sodium Dichromate AR/ACS**<br>M. W.: 298.00<br>Assay (iodometric) 99.5% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **642945**<br>$C_5H_{10}NNaS_2.3H_2O$<br>(20624-25-3) | **Sodium Diethyl Dithiocarbamate AR/ACS**<br>Sensitivity to Cu... 1:50,000,000<br>M. W.: 225.30<br>Assay (iodometric) 98.5% | **100 gm**<br>**500 gm** |
| **891480** new | **Sodium Diethyl Dithiocarbamate**<br>Solution (Reagent for Cd, Cr, CU, Pb,<br>Co, Mn, Ni, U & Zn) | **100 ml** |
| **219500** | **Sodiumdihydrido-bis-**<br>(2-**methoxyethoxy**) **Aluminate**<br>-70% in Toluene | **100 ml**<br>**500 ml** |
| **030132**<br>$NaH_2PO_4.2H_2O$<br>(13472-35-0) | **Sodium Dihydrogen Ortho Phosphate**<br>Dihydrate Cryst.<br>M. W.: 156.01<br>Assay (acidimetric) 98.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **642985**<br>$NaH_2PO_4.2H_2O$<br>(13472-35-0) | **Sodium Dihydrogen Ortho Phosphate**<br>Dihydrate **AR**<br>M. W.: 156.01<br>Assay (Acidimetric; dried subs.) 98.0-100.5% | **500 gm**<br>**5 kg**<br>**50 kg** |
| **771000**<br>$NaH_2PO_4.2H_2O$<br>(13472-35-0) | **Sodium Dihydrogen Ortho Phosphate**<br>**Dihydrate** for HPLC<br>M. W.: 156.01<br>Assay 99.0% (acidimetric) | **500 gm** |
| **643010** new<br>$NaH_2PO_4$<br>(7558-80-7) | **Sodium Dihydrogen Orthophosphate**<br>Anhydrous **AR**<br>M.W.119.98 | **500 gm** |
| **986000**<br>$NaH_2PO_4$<br>(7558-80-7) | **Sodium Dihydrogen Ortho Phosphate**<br>Anhydrous Molecular Biology<br>M.W. : 119.98<br>Assay 98.0% | **500 gm** |
| **643005**<br>$NaH_2PO_4.H_2O$<br>(10049-21-5) | **Sodium Dihydrogen Ortho Phosphate**<br>Monohydrate **AR**<br>M. W.: 137.99<br>Assay 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **891500** new<br>$C_{12}H_{10}.Na$<br>(5137-46-2) | **Sodium Diphenyl** Solution **AR**<br>M.W. : 177.20 | **15 ml**<br>**10x15 ml** |
| **643065**<br>$C_{12}H_{10}NNaO_3S$<br>(6152-67-6) | **Sodium Diphenylamine**<br>**Sulphonate AR/ACS**<br>M. W.: 271.27 | **5 gm**<br>**25 gm** |
| **891510** new | **Sodium Diphenylamine Sulphonate**<br>Indicator Solution (Redox indicator) | **100 ml** |
| | tetra - **Sodium Diphosphate**<br>See tetra-Sodium Pyrophosphate | |
| | **Sodium Dodecyl Benzene Sulphonate**<br>See Dodecyl Benzene Sulphonic Acid<br>Sodium Salt | |

| Product Code | Product Name | Packing |
|---|---|---|
| | **Sodium Disulphite**<br>See Sodium Meta Bisulphite | |
| **219595**<br>$Na_2S_2O_4$<br>(7775-14-6) | **Sodium Dithionite** Purified<br>M. W.: 174.13<br>Assay (Iodometric) 87.0% | **100 gm**<br>**500 gm**<br>**25 kg**<br>**50 kg** |
| | **Sodium Dodecyl Sulphate**<br>See Sodium Lauryl Sulphate | |
| **219645** new<br>$C_2H_5NaO$<br>(141-52-6) | **Sodium Ethoxide** for Synthesis<br>(Sodium Ethylate)<br>M.W : 68.05<br>Assay 94.0% | **250 gm**<br>**1 kg** |
| **219700** new<br>$C_6FeN_6Na_4.10H_2O$<br>(14434-22-1) | **Sodium Ferrocyanide Decahydrate**<br>M. W : 484.06 | **500 gm** |
| **030139**<br>NaF<br>(7681-49-4) | **Sodium Fluoride**<br>M. W.: 41.99<br>Assay (Non-aqueous) 97.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **643105**<br>NaF<br>(7681-49-4) | **Sodium Fluoride AR**<br>M. W.: 41.99<br>Assay (ion exchange) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **891530** | **Sodium Fluoride** 1 gm/lit<br>Volumetric Solution | **1 lit** |
| **891535** | **Sodium Fluoride** 40 gm/lit<br>Volumetric Solution | **1 lit** |
| **219735**<br>$NaBF_4$<br>(13755-29-8) | **Sodium Fluoroborate**<br>M. W.: 109.79 | **500 gm** |
| | **Sodium Flurosilicate**<br>See Sodium Silicofluoride | |
| **024332**<br>$CH_3NaO_4S$<br>(870-72-4) | **Sodium Formaldehyde Bisulphite**<br>M. W.: 134.08<br>Assay (Iodometric) 96.0% | **500 gm** |
| **030141**<br>$CH_3NaO_3S.2H_2O$<br>(6035-47-8) | **Sodium Formaldehyde Sulphoxylate**<br>M. W.: 154.11<br>Assay (Iodometric) 95.0% | **500 gm**<br>**2.5 kg**<br>**25 kg**<br>**50 kg** |
| **891565** new | **Sodium Formate** 0.01 N Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **891571** new | **Sodium Formate** 0.5 N Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **891568** new | **Sodium Formate** 0.1 N Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **030142**<br>HCOONa<br>(141-53-7) | **Sodium Formate**<br>M. W.: 68.01<br>Assay (Iodometric) 98.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **643145**<br>HCOONa<br>(141-53-7) | **Sodium Formate AR/ACS**<br>M. W.: 68.01<br>Assay (Iodometric) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **030143**<br>$C_4H_2O_4Na_2$<br>(17013-01-3) | **Sodium Fumarate**<br>M. W.: 160.04<br>Assay (Non-aqueous) 99.0% | **500 gm** |
| **643195**<br>$C_4H_2O_4Na_2$<br>(17013-01-3) | **Sodium Fumarate AR**<br>M. W.: 160.04<br>Assay (ex Na) 99.5% | **100 gm**<br>**1 kg** |
| **030144**<br>$C_6H_{11}NaO_7$<br>(527-07-1) | **Sodium Gluconate** for Synthesis<br>M. W.: 218.14<br>Assay (non-aqueous) 98.0-102.0% | **500 gm**<br>**50 kg** |
| **037106**<br>$C_5H_8O_4NNa.H_2O$<br>(6106-04-3) | **Sodium-L-Glutamate**<br>M. W.: 187.13<br>Assay (non-aqueous) 99.0% | **100 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **643255**<br>$C_3H_7Na_2O_6P.5H_2O$<br>(13408-09-8) | **Sodium-b-Glycero Phosphate AR**<br>Substrate for the assay of<br>Phosphatase<br>M. W.: 306.11<br>Assay (potentiometric) 98.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| | **Sodium Hexafluoroaluminate**<br>See Cryolite | |
| | **Sodium Hexafluorosilicate**<br>See Sodium Silicofluoride, | |
| **030734**<br>$(NaPO_3)_6$<br>(10124-56-8) | **Sodium Hexametaphosphate**<br>M. W.: 612.00<br>Assay (as $P_2O_5$) 62.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| | **Sodium Hexanitro Cobaltate (III)**<br>See Sodium Cobaltinitrite | |
| | **Sodium Hippurate**<br>See Hippuric Acid Sodium Salt | |
| **030150**<br>HNa<br>(7646-69-7) | **Sodium Hydride** for Synthesis<br>(Moistened with Paraffin Oil)<br>M. W.: 24.00<br>Assay(titrimetry) 55-65% | **25 gm**<br>**100 gm**<br>**500 gm**<br>**5 kg** |
| **030151**<br>$NaHCO_3$<br>(144-55-8) | **Sodium Hydrogen Carbonate** Purified<br>M. W.: 84.01<br>Assay (acidimetric)<br>99.0-101.0% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **643545**<br>$NaHCO_3$<br>(144-55-8) | **Sodium Hydrogen Carbonate AR**<br>Meets Analytical Specification<br>of BP, USP, Ph. Eur.<br>M. W.: 84.01<br>Assay (Acidimetric) 99.7-100.3% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **771200**<br>$NaHCO_3$<br>(144-55-8) | **Sodium Hydrogen Carbonate**<br>for HPLC & Spectroscopy<br>M.W. : 84.01<br>Assay (Acidimetric) 99.7-100.3% | **500 gm** |
| **986200**<br>$NaHCO_3$<br>(144-55-8) | **Sodium Hydrogen Carbonate**<br>for Molecular Biology<br>M. W.: 84.01<br>Assay (Acidimetric) 99.7% | **500 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **030152**<br>$C_6H_6Na_2O_7.1½\ H_2O$<br>(144-33-2) | di-**Sodium Hydrogen Citrate**<br>M. W.: 263.11<br>Assay (Non-aqueous) 99.0-104.0% | **500 gm** |
| **030158**<br><br>$Na_2HPO_4$<br>(7558-79-4) | di-**Sodium Hydrogen Ortho**<br>**Phosphate** Anhydrous<br>M. W.: 141.96<br>Assay (acidimetric dried subs.) 98.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **643385**<br><br>$Na_2HPO_4$<br>(7558-79-4) | di-**Sodium Hydrogen Ortho**<br>**Phosphate** Anhydrous **AR**<br>M. W.: 141.96<br>Assay (Acidimetric; dried subs.) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **771500**<br><br><br>$Na_2HPO_4$<br>(7558-79-4) | di-**Sodium Hydrogen Ortho**<br>**Phosphate** Anhydrous for HPLC &<br>Spectroscopy<br>M. W.: 141.96<br>Assay (Acidimetric; dried subs.) 99.0% | **500 gm** |
| **986350**<br><br><br>$Na_2HPO_4$<br>(7558-79-4) | di-**Sodium Hydrogen Ortho**<br>**Phosphate** Anhydrous for Molecular<br>Biology<br>M. W.: 141.96<br>Assay (Acidimetric after drying) 99.5% | **500 gm** |
| **030157**<br><br>$Na_2HPO_4.2H_2O$<br>(10028-24-7) | di-**Sodium Hydrogen Ortho**<br>**Phosphate** Dihydrate Purified<br>M. W.: 177.99<br>Assay (acidimetric dried subs.) 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **643405**<br><br>$Na_2HPO_4.2H_2O$<br>(10028-24-7) | di-**Sodium Hydrogen Ortho**<br>**Phosphate** Dihydrate **AR**<br>M. W.: 177.99<br>Assay (Acidimetric; dried substance) 99.5% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **986400**<br><br><br>$Na_2HPO_4.2H_2O$<br>(10028-24-7) | di- **Sodium Hydrogen Ortho**<br>**Phosphate** Dihydrate<br>For Molecular Biology<br>M. W.: 177.99<br>Assay (Acidimetric) 99.0% | **500 gm** |
| **030156**<br><br>$Na_2HPO_4.12H_2O$<br>(10039-32-4) | di-**Sodium Hydrogen Ortho**<br>**Phosphate** Dodecahydrate<br>M. W.: 358.14<br>Assay (acidimetric)<br>98.0-101.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **891550** new | di-**Sodium Hydrogen Phosphate**<br>1/15 mol/L (Buffer Stock Solution) | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| | **Sodium Hydrogen Selenite**<br>See Sodium Biselenite | |
| **030162**<br><br>$NaHSO_4.H_2O$<br>(10034-88-5) | **Sodium Hydrogen Sulphate**<br>Monohydrate<br>M. W.: 138.07<br>Assay (acidimetric) 98-104.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **643465**<br><br>$NaHSO_4.H_2O$<br>(10034-88-5) | **Sodium Hydrogen Sulphate**<br>Monohydrate **AR**<br>M. W.: 138.07<br>Assay (acidimetric) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| | **Sodium Hydrogen Sulphite**<br>See Sodium Bisulfite | |
| **219875** | **Sodium Hydrosulphide** 30%<br>(Sodium Hydrogen Sulphide) | **2.5 lit** |
| | **Sodium Hydrosulphite**<br>See Sodium Dithionite | |
| **030166**<br>NaOH<br>(1310-73-2) | **Sodium Hydroxide** Flakes<br>M. W.: 40.00<br>Assay (acidimetric) 96.0% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **219950** new<br>NaOH<br>(1310-73-2) | **Sodium Hydroxide** Powder<br>M.W : 40.00<br>Assay 98.0% | **500 gm**<br>**5 kg**<br>**25 kg** |
| **030167**<br>NaOH<br>(1310-73-2) | **Sodium Hydroxide** Pellets Purified<br>M. W.: 40.00<br>Assay (Acidimetric) 97.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **643525**<br><br><br>NaOH<br>(1310-73-2) | **Sodium Hydroxide** Pellets **AR**<br>Meets Analytical Specification<br>of BP, USP, Ph. Eur.<br>M. W.: 40.00<br>Assay (Acidimetric) 98.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **891580** new<br>NaOH<br>(1310-73-2) | **Sodium Hydroxide** 10% Solution **AR**<br>M.W. 40.0<br>Assay About 10.0% | **500 ml**<br>**1 lit** |
| **891583** new<br>NaOH<br>(1310-73-2) | **Sodium Hydroxide** 21% Solution **AR**<br>M.W. 40.0<br>Assay About 21.0% | **500 ml**<br>**1 lit** |
| **891586** new<br><br>NaOH<br>(1310-73-2) | **Sodium Hydroxide** 32% Solution **AR**<br>(For Determination Of Nitrogen)<br>M.W. 40.0<br>Assay About 32.0% | **500 ml**<br>**1 lit** |
| **891589** new<br>NaOH<br>(1310-73-2) | **Sodium Hydroxide** 45% Solution **AR**<br>M.W. 40.0<br>Assay About 45.0% | **500 ml**<br>**1 lit** |
| **891592** new<br><br>NaOH<br>(1310-73-2) | **Sodium Hydroxide** 50% Solution<br>in Water **AR**<br>M.W. 40.0<br>Assay About 50.0% | **500 ml**<br>**1 lit** |
| **891600** | **Sodium Hydroxide** N/1 Solution<br>1 mol/L Citrisol 20.00 g NaOH<br>for 500 ml Solution 1N solution | **1 Amp**<br>**3 Amp**<br>**6 Amp** |
| **891630** | **Sodium Hydroxide** N/10 Solution<br>0.1 mol/L Citrisol 2.000 g NaOH<br>for 500 ml solution 0.1N Solution | **1 Amp**<br>**3 Amp**<br>**6 Amp** |
| **891660** | **Sodium Hydroxide** Solution (N/10) | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **891690** | **Sodium Hydroxide** 0.01M (0.01N)<br>Volumetric Solution<br>Nist Traceable | **1 lit** |
| **891695** new | **Sodium Hydroxide** 0.01 mol/L (0.01N)<br>For 500 ml Solution | **1 amp**<br>**3 amp**<br>**6 amp** |
| **891700** new | **Sodium Hydroxide** 0.02M (0.02N)<br>Standardized Solution Nist traceable | **1 lit** |
| **891970** new | **Sodium Hydroxide** 0.2M (0.2N)<br>Standardized Solution<br>Nist traceable | **1 lit** |

| Product Code | | Product Name | Packing |
|---|---|---|---|
| 891720 | | **Sodium Hydroxide** 0.05 M (0.05N) Volumetric Solution | 500 ml |
| 891750 | | **Sodium Hydroxide** 0.1M (0.1N) Volumetric Solution Nist Traceable | 1 lit |
| 891870 | | **Sodium Hydroxide** 0.111M (0.111N) Volumetric Solution Nist Traceable | 1 lit |
| 891960 | | **Sodium Hydroxide** 0.2 M (0.2N) Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 891705 | new | **Sodium Hydroxide** 0.02 mol/L (0.02N) Solution | 500 ml<br>1 lit<br>2.5 lit |
| 891990 | | **Sodium Hydroxide** 0.25 M (0.25N) Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 891997 | new | **Sodium Hydroxide** 0.25M (0.25N) Standardized Solution Nist traceable | 1 lit |
| 891999 | new | **Sodium Hydroxide** 0.25 mol/L (0.25N) For 500 ml Solution | 1 amp<br>3 amp<br>6 amp |
| 892000 | new | **Sodium Hydroxide** 0.33 mol/L (0.33N) Solution | 500 ml<br>1 lit<br>2.5 lit |
| 891995 | new | **Sodium Hydroxide** 0.357M (1/2.8N) Solution | 500 ml<br>1 lit<br>2.5 lit |
| 892050 | | **Sodium Hydroxide** 0.5 M (0.5N) Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 892055 | new | **Sodium Hydroxide** 0.5M (0.5N) Standardized Solution Nist traceable | 1 lit |
| 892058 | new | **Sodium Hydroxide** 0.5 mol/L (0.5N) For 500 ml Solution | 1 amp<br>3 amp<br>6 amp |
| 892060 | | **Sodium Hydroxide** 1M (1N) Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 892063 | new | **Sodium Hydroxide** 1M (1N) Standardized Solution Nist Traceable | 1 lit |
| 892065 | | **Sodium Hydroxide** 2 M (2N) Volumetric Solution | 500 ml<br>1 lit<br>5 lit |
| 892068 | new | **Sodium Hydroxide** 2M (2N) Standardized Solution Nist traceable | 1 lit |
| 892070 | | **Sodium Hydroxide** 4 M (4N) Low in Carbonate Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 892075 | new | **Sodium Hydroxide** 4M (4N) Standardized Solution Nist traceable | 1 lit |
| 892080 | | **Sodium Hydroxide** 5M (5N) Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 892095 | new | **Sodium Hydroxide** 6M (6N) Solution | 500 ml<br>1 lit<br>2.5 lit |
| 892110 | | **Sodium Hydroxide** 8M (8N) Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 892170 | | **Sodium Hydroxide** 10M (10N) Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 892163 | | **Sodium Hydroxide** TS (1 N) acc. to USP | 500 ml |
| 643565<br>$4HOC_6H_4CO_2Na$<br>(114-63-6) | | **Sodium-p-Hydroxy Benzoate AR**<br>M. W.: 160.10<br>Assay 98.0% | 100 gm<br>500 gm |
| 220045 | | **Sodium Hypobromite** For Synthesis | 500 ml |
| 023039 | | **Sodium Hypochlorite** Solution (Approximately 4% w/v available Chlorine)<br>Assay (iodometric) 4% w/v available chlorine | 500 ml<br>1 lit<br>5 lit<br>25 lit |
| 030170<br>$NaH_2PO_2H_2O$<br>(10039-56-2) | | **Sodium Hypophosphite** (Monohydrate)<br>M. W.: 105.99<br>Assay (oxidimetric) 98.0-101.0% | 500 gm<br>25 kg<br>50 kg |
| 644245<br>$NaH_2PO_2H_2O$<br>(10039-56-2) | | **Sodium Hypophosphite** (Monohydrate) **AR**<br>M. W.: 105.99 | 500 gm<br>25 kg<br>50 kg |
| 030171<br>$NaIO_3$<br>(7681-55-2) | | **Sodium Iodate**<br>M. W.: 197.90<br>Assay (Iodometric) 98.0% | 100 gm |
| 644305<br>$NaIO_3$<br>(7681-55-2) | | **Sodium Iodate AR**<br>M. W.: 197.90<br>Assay (Iodometric) 99.5% | 100 gm |
| 030172<br>NaI<br>(7681-82-5) | | **Sodium Iodide** Pure<br>M. W.: 149.89<br>Assay (ex I)(after drying)99.0% | 25 gm<br>100 gm<br>250 gm<br>25 kg |
| 644345<br>NaI<br>(7681-82-5) | | **Sodium Iodide AR/ACS**<br>M. W.: 149.89<br>Assay (after drying) 99.5% | 100 gm<br>250 gm |
| 030173<br>$C_3H_5NaO_3$<br>(72-17-3) | | **Sodium Lactate** 60% Soln.<br>M. W.: 112.06<br>Assay (Non-aqueous) 58.8-61.2% | 500 ml<br>2.5 lit<br>25 lit<br>50 lit |
| 220305<br>$(C_2H_4O)_nC_{12}H_{26}O_4SNa$<br>(9004-82-4) | | **Sodium Lauryl Ether Sulphate** (SLES)<br>M.W. : 332.43 | 5 lit<br>25 lit<br>50 lit |

• Store at 0-4°C and Keep dry

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| Product Code | Product Name | Packing |
|---|---|---|
| **044145**<br>$C_{12}H_{25}NaO_4S$<br>(151-21-3) | **Sodium Lauryl Sulphate** Powder<br>Meets Analytical Specification of IP, BP, USP, NF, Ph. Eur.<br>M.W.: 288.38<br>Assay (Sodium Lauryl Sulphate) 90.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **024349**<br>$C_{12}H_{25}NaO_4S$<br>(151-21-3) | **Sodium Lauryl Sulphate**<br>(Needle Shape)<br>M. W.: 288.38<br>Assay (As sodium Lauryl Sulphate) 90.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **644595**<br>$C_{12}H_{25}NaO_4S$<br>(151-21-3) | **Sodium Lauryl Sulphate AR/ACS**<br>For SDS Electrophoresis<br>M. W.: 288.38<br>Assay (After drying two phase titration) 99.0% | **100 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg** |
| **772000**<br>$C_{12}H_{25}NaO_4S$<br>(151-21-3) | **Sodium Lauryl Sulphate** HPLC<br>(Sodium Dodecyl Sulphate)<br>M. W.: 288.38 | **10 gm**<br>**25 gm** |
| **986680**<br>$C_{12}H_{25}NaO_4S$<br>(151-21-3) | **Sodium Lauryl Sulphate**<br>For Molecular Biology<br>M. W.: 288.38<br>Assay (After drying two phase titration) 99.0% | **100 gm**<br>**500 gm** |
| **220555**<br>$C_{12}H_{25}NaO_4S$<br>(151-21-3) | **Sodium Lauryl Sulphate** HISURE<br>M. W.: 288.38<br>Assay (After drying two phase titration) 99.5% | **25 gm**<br>**100 gm**<br>**500 gm**<br>**1 kg**<br>**5 kg** |
| **892270** new | **Sodium Lauryl Sulphate** 10% Solution | **100 ml** |
| **892272** new | **Sodium Lauryl Sulphate** 20% Solution | **250 ml** |
| | **Sodium-M-Arsenite**<br>See Sodium Arsenite | |
| **030179**<br>$C_3H_2Na_2O_4$<br>(141-95-7) | **Sodium Malonate**<br>M. W.: 148.03<br>Assay(Non-aqueous) 98.5% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **030180**<br>$Na_2S_2O_5$<br>(7681-57-4) | **Sodium Metabisulphite** Purified<br>(Sodium Disulphite,Sodium Pyrosulphite)<br>M. W.: 190.11<br>Assay (iodometric) 95.0% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **644455**<br>$Na_2S_2O_5$<br>(7681-57-4) | **Sodium Metabisulphite AR/ACS**<br>Meets Analytical Specification of IP, BP, USP, Ph. Eur.<br>M. W.: 190.11<br>Assay (Iodometric) 98.0% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| | **Sodium Meta Periodate**<br>See Sodium-Meta-Periodate | |
| **026186**<br>$Na_2SiO_3.9H_2O$<br>(13517-24-3) | **Sodium Meta Silicate** Nonahydrate<br>M. W.: 284.2<br>Assay Abt. 95.0% | **500 gm**<br>**1 kg**<br>**25 kg**<br>**50 kg** |
| **024325**<br>$Na_2SiO_3.5H_2O$<br>(10213-79-3) | **Sodium Meta Silicate** Pentahydrate<br>M.W.: 212.14<br>Assay (Acidimetric) 97.0% | **500 gm**<br>**5 kg**<br>**50 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| | **Sodium Metavanadate**<br>See Sodium (meta) Vanadate | |
| **066323**<br>$NaOCH_3$<br>(124-41-4) | **Sodium Methoxide**<br>M. W.: 54.02<br>Assay (Calculated; as $NaOCH_3$) 97.5% | **100 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **892450** | **Sodium Methoxide** Solution 25%<br>Assay 24.9-25.1% | **500 ml**<br>**2.5 lit** |
| **892470** new | **Sodium Methoxide** 0.5M solution in Methanol ACS | **500 ml**<br>**1 lit** |
| **030185**<br>$Na_2MoO_4.2H_2O$<br>(10102-40-6) | **Sodium Molybdate** Dihydrate Pure<br>M. W.: 241.95<br>Assay (ex Mo) 98-102.0% | **100 gm**<br>**250 gm**<br>**500 gm**<br>**1 kg**<br>**25 kg** |
| **644495**<br>$Na_2MoO_4.2H_2O$<br>(10102-40-6) | **Sodium Molybdate AR**<br>Reagent for Alkaloids<br>M. W.: 241.95<br>Assay (ex Mo) 99.0-102.0% | **100 gm**<br>**250 gm**<br>**500 gm**<br>**1 kg**<br>**25 kg** |
| | **Sodium Monochloroacetate**<br>See Sodium Chloro Acetate Mono | |
| **220875**<br>$C_{10}H_9NO_3SNa$<br>(130-13-2) | **Sodium Naphthionate**<br>M. W.: 245.23 | **1 kg** |
| | **Sodium-a-Naphthylamine Sulfonate**<br>See Sodium Naphthionate | |
| **644585**<br>$C_{10}H_8NaPO_4.H_2O$<br>(81012-89-7) | **Sodium-1-Naphthyl Phosphate Monohydrate AR** (1-Naphthyl Phosphate Mono Sodium Salt)<br>M. W.: 264.15<br>Assay (NaOH titration) 99.0% | **5 gm** |
| **644985**<br>$C_{10}H_7O_4PNa_2$<br>(14463-68-4) | **Sodium 2-Naphthyl Phosphate AR**<br>for Biochemistry<br>M. W.: 268.10 | **5 gm** |
| **030187**<br>$NaNO_3$<br>(7631-99-4) | **Sodium Nitrate** Purified<br>M. W.: 84.99<br>Assay (ex $NO_3$) 98.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **645075**<br>$NaNO_3$<br>(7631-99-4) | **Sodium Nitrate AR/ACS**<br>M. W.: 84.99<br>Assay (ex $NO_3$) 99.5% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **030188**<br>$NaNO_2$<br>(7632-00-0) | **Sodium Nitrite** Purified<br>M. W.: 69.00<br>Assay (ex $NO_2$ Oxidimetric) 98.0% | **100 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **645080**<br>$NaNO_2$<br>(7632-00-0) | **Sodium Nitrite AR**<br>M. W.: 69.00<br>Assay (ex $NO_2$ Oxidimetric) 98.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **892630** | **Sodium Nitrite** 0.1M (0.2N) Volumetric Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| 892635 new | **Sodium Nitrite** 0.1M (0.2N) Standardized Solution Nist traceable | 1 lit |
| 892660 | **Sodium Nitrite** 0.2M (0.4N) Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 892665 new | **Sodium Nitrite** 0.2M (0.4N) Standardized Solution Nist traceable | 1 lit |
| 892690 | **Sodium Nitrite** 0.5M (1N) Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 892695 new | **Sodium Nitrite** 0.5M (1N) Standardized Solution Nist traceable | 1 lit |
| 892720 | **Sodium Nitrite** 1M (2N) Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 892725 new | **Sodium Nitrite** 1M (2N) Standardized Solution Nist traceable | 1 lit |
| 892750 | **Sodium Nitrite** 4M (8N) Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 892755 new | **Sodium Nitrite** 4M (8N) **Standardized Solution** Nist traceable | 1 lit |
| | **Sodium Nitroso Pentacyano Ferrate** (III) See Sodium Nitroprusside | |
| 030190<br>$Na_2[Fe(CN)_5NO]2H_2O$<br>(13755-38-9) | **Sodium Nitroprusside** Purified<br>M. W.: 297.95<br>Assay (Argentometric) 98.0% | 25 gm<br>100 gm<br>500 gm |
| 645170<br>$Na_2[Fe(CN)_5NO].2H_2O$<br>(13755-38-9) | **Sodium Nitroprusside AR/ACS**<br>M. W.: 297.95<br>Assay (Argentometric) 99.0% | 100 gm<br>500 gm |
| 645435<br>$C_8H_{18}O_4SNa$<br>(142-31-4) | **Sodium Octyl Sulphate AR**<br>M. W.: 232.27 | 5 gm<br>25 gm |
| 221135<br>$C_{18}H_{33}NaO_2$<br>(143-19-1) | **Sodium Oleate** Pure<br>M. W.: 304.44<br>Assay 98.0% | 1 kg |
| 030193<br>$Na_3PO_4.12H_2O$<br>(10101-89-0) | tri-**Sodium Ortho Phosphate** -12-hydrate<br>M. W.: 380.13<br>Assay (acidimetric) 98.0% | 500 gm<br>1 kg<br>5 kg<br>25 kg<br>50 kg |
| 645495<br>$Na_3PO_4.12H_2O$<br>(10101-89-0) | tri-**Sodium Ortho Phosphate** -12-hydrate **AR**<br>M. W.: 380.13<br>Assay (acidimetric) 98.0-102.0% | 500 gm<br>5 kg<br>25 kg<br>50 kg |
| 030195<br>$C_2Na_2O_4$<br>(62-76-0) | **Sodium Oxalate** Purified (di-Sodium Oxalate)<br>M. W.: 134.00<br>Assay (oxidimetric) 99.5% | 500 gm<br>25 kg<br>50 kg |

| Product Code | Product Name | Packing |
|---|---|---|
| 645535<br>$C_2Na_2O_4$<br>(62-76-0) | **Sodium Oxalate AR**<br>M. W.: 134.00<br>Assay(oxidimetric) 99.9% | 500 gm<br>25 kg<br>50 kg |
| 892840 | **Sodium Oxalate** 0.05M (0.1N) Volumetric Solution | 500 ml<br>1 lit<br>2.5 lit |
| 892845 | **Sodium Oxalate** 0.05 M (0.1 N) Volumetric Solution Nist Traceable | 1 lit |
| 221425<br>$C_9H_{17}NO_5Na$<br>(867-81-2) | **Sodium Pantothenate** for Biochemistry<br>M. W.: 241.21 | 10 gm |
| 026152<br>$C_6Cl_5.NaO$<br>(131-52-2) | **Sodium Pentachlorophenate**<br>M. W.: 288.32<br>Assay (acidimetric,on anhydrous substance) 98.0% | 500 gm |
| 024326<br>$NaBO_3.4H_2O$<br>(10486-00-7) | **Sodium Perborate** Tetrahydrate<br>M. W.: 153.86<br>Assay (Iodometric) 96.0% | 1 kg<br>25 kg<br>50 kg |
| 030196<br>$NaBO_3.3H_2O$<br>(13517-20-9) | **Sodium Perborate** Trihydrate<br>M. W.: 135.84<br>Assay (iodometric) 96.0% | 1 kg<br>25 kg |
| 221500<br>$Na_2CO_3.1.5H_2O_2$<br>(15630-89-4) | **Sodium Percarbonate**<br>M.W. 157.01 | 500 gm<br>2.5 kg |
| 645605 new<br>$NaClO_4.H_2O$<br>(7791-07-3) | **Sodium Perchlorate AR**<br>M. W.: 140.46<br>Assay (argentometric) 99.0% | 250 gm<br>500 gm |
| 892885 | **Sodium Perchlorate** 1M Solution | 100 ml<br>250 ml<br>500 ml<br>1 lit |
| 030200<br>$NaIO_4$<br>(7790-28-5) | **Sodium** meta **Periodate**<br>M. W.: 213.89<br>Assay (Iodometric) 98.0% | 100 gm<br>1 kg |
| 645645<br>$NaIO_4$<br>(7790-28-5) | **Sodium** Meta **Periodate AR/ACS**<br>For the colorimetric determination of triglycerides<br>M. W.: 213.89<br>Assay (Iodometric, on dry subs.) 99.0% | 100 gm<br>500 gm |
| 645665<br>$Na_2O_2$<br>(1313-60-6) | **Sodium Peroxide** granular **AR/ACS**<br>M. W.: 77.98<br>Assay (By titration of reducing powder against permaganate) 95.0% | 100 gm<br>500 gm |
| | **Sodium Peroxydisulphate** See Sodium Persulphate | |
| 030203<br>$Na_2S_2O_8$<br>(7775-27-1) | **Sodium Persulphate**<br>M. W.: 238.09<br>Assay (iodometric) 95.0% | 100 gm<br>500 gm<br>25 kg<br>50 kg |

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| Product Code | Product Name | Packing |
|---|---|---|
| **645705**<br>$Na_2S_2O_8$<br>(7775-27-1) | **Sodium Persulphate AR**<br>M. W.: 238.09<br>Assay(iodometric) 98.0% | **500 gm**<br>**25 kg** |
| | **Sodium Phosphate Dibasic**<br>See di-Sodium Hydrogen Ortho Phosphate | |
| | **Sodium Phosphate Monobasic**<br>See Sodium dihydrogen orthophosphate | |
| | **Sodium Phosphate Tribasic**<br>See tri-Sodium Orthophosphate, | |
| **645745**<br>(55963-78-5) | **Sodium Polyanethole Sulphonate AR** | **1 gm**<br>**5 gm** |
| | **Sodium Polyphosphate**<br>See Sodium Hexametaphosphate | |
| | **Sodium Potassium Tartrate**<br>See Potassium Sodium tartrate | |
| **030206**<br>$C_3H_5NaO_2$<br>(137-40-6) | **Sodium Propionate**<br>M. W.: 96.06<br>Assay (after drying, Non-aqueous) 99.0-101.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **030208**<br>$Na_4P_2O_7$<br>(7722-88-5) | tetra-**Sodium Pyro Phosphate** (Anhydrous)<br>M. W.: 265.90<br>Assay (acidimetric) 97.5% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **030207**<br>$Na_4P_2O_7.10H_2O$<br>(13472-36-1) | tetra-**Sodium Pyro Phosphate** (Decahydrate)<br>M. W.: 446.05<br>Assay (acidimetric) 98.5% | **500 gm**<br>**50 kg** |
| **645835**<br>$Na_4P_2O_7.10H_2O$<br>(13472-36-1) | tetra-**Sodium Pyro Phosphate** (Decahydrate) **AR**<br>M. W.: 446.06<br>Assay (acidimetric) 99-103% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **646085**<br>$NaHSO_4$<br>(7681-38-1) | **Sodium Pyrosulphate AR**<br>M.W. : 120.06 | **250 gm** |
| **646175**<br>$C_3H_3O_3Na$<br>(113-24-6) | **Sodium Pyruvate** for Biochemistry **AR**<br>M. W.: 110.04<br>Assay (NAT) (Non-aqueous) 99.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **646235**<br>$C_6Na_2O_6$<br>(523-21-7) | **Sodium Rhodizonate AR**<br>M. W.: 214.04<br>Assay (non-aqueous) 98.5% | **5 gm** |
| **892900** new | **Sodium Rhodizonate** Reagent<br>Solution (Reagent for Ba, Pb, Sr) | **100 ml** |
| **030210**<br>$C_7H_5NaO_3$<br>(54-21-7) | **Sodium Salicylate**<br>M. W.: 160.10<br>Assay (after drying non-aqueous) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **646305**<br>$C_7H_5NaO_3$<br>(54-21-7) | **Sodium Salicylate AR**<br>M. W.: 160.10<br>Assay (dried substance) 99.5-100.5% | **250 gm**<br>**500 gm** |
| **646405**<br>$Na_2SeO_4$<br>(13410-01-0) | **Sodium Selenate AR**<br>M. W.:188.94<br>Assay 99.0% | **100 gm**<br>**1 kg** |
| **221605** new<br>$Na_2SeO_3.5H_2O$<br>(2670-82-1) | **Sodium Selenite** Pentahydrate<br>M.W : 263.0<br>Assay 98.5% | **100 gm**<br>**1 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **221615**<br>$Na_2SeO_3$<br>(10102-18-8) | **Sodium Selenite** Anhydrous<br>M. W.:172.94 | **100 gm**<br>**1 kg** |
| **646495**<br>$Na_2SeO_3$<br>(10102-18-8) | **Sodium Selenite AR**<br>Additive for nutrient media alkaloidal reagent<br>M. W.: 172.94<br>Assay (ex Se Oxidimetric) 99.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **024327** | **Sodium Sesquicarbonate** | **500 gm** |
| | **Sodium-m-Silicate**<br>See Sodium Meta Silicate | |
| **892935**<br>$Na_2Si_3O_7$<br>(1344-09-8) | **Sodium Silicate** Solution water glass<br>M. W.: 242.2<br>Assay as ($Na_2O$ Titrimetric) 10%<br>(Gravimetric as ) 25.5-28.5% | **5 lit**<br>**25 lit** |
| **221765**<br>$Na_2SiF_6$<br>(16893-85-9) | **Sodium Silicofluoride**<br>M W.: 188.05<br>Assay (NaF) 43.0-45.0% | **500 gm**<br>**1 kg**<br>**25 kg**<br>**50 kg** |
| **026190**<br>$Na_2SnO_3.3H_2O$<br>(12209-98-2) | **Sodium Stannate**<br>M.W.:266.71<br>Assay [soluble Tin (as Sn)] Abt. 40.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **030217**<br>(9063-38-1) | **Sodium Starchglycolate** | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **221895**<br>$CH_3(CH_2)_{16}COONa$<br>(822-16-2) | **Sodium Stearate** for Synthesis<br>M.W. : 306.46<br>Assay 98.0% | **500 gm** |
| **030219**<br>$(CH_2COONa)_2.6H_2O$<br>(6106-21-4) | **Sodium Succinate** Hexahydrate<br>M. W.: 270.14<br>Assay (dried, non-aq.) 99.0% | **100 gm**<br>**500 gm**<br>**25 kg**<br>**50 kg** |
| **646555**<br>$(CH_2COONa)_2.6H_2O$<br>(6106-21-4) | **Sodium Succinate AR** (Hexahydrate)<br>M. W.: 270.14<br>Assay (NT) 99.0% | **100 gm**<br>**500 gm** |
| **221995** new<br>$Na_2SO_4$<br>(7757-82-6) | **Sodium Sulphate** Anhydrous Granular **AR/ACS** for Pesticide Residue Analysis<br>M.W.142.04<br>Assay 99.0% | **500 gm**<br>**2.5 kg**<br>**25 kg** |
| **030223**<br>$Na_2SO_4$<br>(7757-82-6) | **Sodium Sulphate** Anhydrous Purified (Sodium Sulphate Dried)<br>M. W.: 142.04<br>Assay (after drying) 99.0% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **646605**<br>$Na_2SO_4$<br>(7757-82-6) | **Sodium Sulphate** (Anhydrous) **AR/ACS**<br>M. W.: 142.04<br>Assay (Acidimetric after drying) 99.5% | **500 gm**<br>**1 kg**<br>**25 kg**<br>**50 kg** |
| **772700**<br>$Na_2SO_4$<br>(7757-82-6) | **Sodium Sulphate** HPLC<br>M. W.: 142.04 | **250 gm** |
| **030224**<br>$Na_2S.XH_2O$<br>(27610-45-3) | **Sodium Sulphide** Fused Flakes Iron Free<br>M. W.: 78.04 + $H_2O$<br>Assay ($Na_2S$) 55.0-58.0% | **500 gm**<br>**25 kg**<br>**50 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **646665**<br>$Na_2S.XH_2O$<br>(27610-45-3) | **Sodium Sulphide AR**<br>M. W.: 78.04<br>Assay ($Na_2S$) About 60.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **030226**<br>$Na_2SO_3$<br>(7757-83-7) | **Sodium Sulphite** Anhydrous Purified<br>M. W.: 126.04<br>Assay (iodometric) 96.0% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **646705**<br>$Na_2SO_3$<br>(7757-83-7) | **Sodium Sulphite** Anhydrous **AR/ACS**<br>M. W.: 126.04<br>Assay(iodometric) 97.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **030227**<br>$[CHOHCOONa]_2.2H_2O$<br>(6106-24-7) | di-**Sodium Tartrate** Purified<br>M. W.: 230.08<br>Assay (Non-aqueous) 99-101% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **646735**<br>$C_4H_4Na_2O_62H_2O$<br>(6106-24-7) | di-**Sodium Tartrate AR**<br>M. W.: 230.08<br>Assay 99.0% | **250 gm**<br>**500 gm** |
| **024323**<br>$C_4H_4Na_2O_6$<br>(868-18-8) | **Sodium-**DL-**Tartrate** Anhydrous<br>(Not Suitable for Karl Fischer)<br>M. W.: 194.05<br>Assay (Non-aqueous) 99-101.00% | **500 gm** |
| | **Sodium Tauroglycocholate**<br>for Bacteriological See Bile Salt | |
| **222125**<br>$Na_2TeO_3$<br>(10102-20-2) | **Sodium Tellurite**<br>M. W.: 221.58<br>Assay (Te) 56.7-58.5% | **100 gm** |
| | Di-**Sodium Tetraborate** See Borax | |
| **222235**<br>$Na_2PdCl_4$<br>(13820-53-6) | **Sodium Tetrachloropalladate**<br>M. W.: 294.21 | **1 gm**<br>**5 gm** |
| **646805**<br>$C_{24}H_{20}BNa$<br>(143-66-8) | **Sodium Tetra Phenyl Borate AR/ACS**<br>M. W.: 342.23<br>Assay (argentometric) 99.5% | **10 gm**<br>**100 gm** |
| **030636**<br>NaSCN<br>(540-72-7) | **Sodium Thiocyanate**<br>M. W.: 81.07<br>Assay (Calculated on dried basis; Argentometric) 98.0% | **250 gm**<br>**500 gm**<br>**25 kg** |
| **646845**<br>NaSCN<br>(540-72-7) | **Sodium Thiocyanate AR/ACS**<br>M. W.: 81.07<br>Assay (Calculated on dried basis; argentometric) 99.0% | **500 gm**<br>**50 kg** |
| **893120** | **Sodium Thiocyanate** 0.1M (0.1N)<br>Volumetric Solution<br>Nist Traceable | **1 lit** |
| **030234**<br>$C_2H_3NaO_2S$<br>(367-51-1) | **Sodium Thioglycolate**<br>for Bacteriology<br>M.W. : 114.09<br>Assay (Iodometric) 98.0% | **100 gm**<br>**500 gm** |
| **030235**<br>$Na_2S_2O_3.5H_2O$<br>(10102-17-7) | **Sodium Thiosulphate** Pentahydrate<br>Purified (Sodium Thiosulphate-5-hydrate Hypo)<br>M. W.: 248.17<br>Assay (iodometric) 99.0% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **646905**<br>$Na_2S_2O_3.5H_2O$<br>(10102-17-7) | **Sodium Thiosulphate** Pentahydrate<br>**AR/ACS** Meets Analytical Specification of IP, BP, USP, Ph. Eur.<br>M. W.: 248.17<br>Assay (Iodometric) 99.5% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **222335** new<br>$Na_2S_2O_3$<br>(7772-98-7) | **Sodium Thiosulphate** Anhydrous<br>M.W : 158.10<br>Assay 97.0% | **1 kg** |
| **646935**<br>$Na_2S_2O_3$<br>(7772-98-7) | **Sodium Thiosulphate** (Anhydrous) **AR**<br>M. W.: 158.11<br>Assay (iodometric on dried subs.) 98.0% | **500 gm**<br>**1 kg**<br>**50 kg** |
| **893240** | **Sodium Thiosulphate** 0.1 M (0.1N)<br>Volumetric Solution (N/10) | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **893270** | **Sodium Thiosulphate** 0.01M (0.01N)<br>Volumetric Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **892275** new | **Sodium Thiosulphate** 0.01M (0.01N)<br>Standardized Solution<br>Nist traceable | **1 lit** |
| **893275** new | **Sodium Thiosulphate**<br>0.01 mol/L (N/10) (0.01N)<br>For 500 ml Solution | **1 amp**<br>**3 amp**<br>**6 amp** |
| **893330** | **Sodium Thiosulphate** 0.05M (0.05N)<br>Volumetric Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **893345** new | **Sodium Thiosulphate** 0.1M (0.1N)<br>Standardized Solution<br>Nist traceable | **1 lit** |
| **893335** new | **Sodium Thiosulphate** 0.05M (0.05N)<br>Standardized Solution<br>Nist traceable | **1 lit** |
| **893340** | **Sodium Thiosulphate** Solution<br>0.1 mol/L Citrisol 12.409g $Na_2S_2O_3$ $5H_2O$<br>for 500 ml solution 0.1 N solution | **1 Amp**<br>**3 Amp**<br>**6 Amp** |
| **893350** | **Sodium Thiosulphate** 0.2M (0.2N)<br>Volumetric Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **893360** | **Sodium Thiosulphate** 0.394M (0.394N)<br>Volumetric Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **893390** | **Sodium Thiosulphate** 1M (1N)<br>Volumetric Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **893395** new | **Sodium Thiosulphate** 1M (1N)<br>Standardized Solution<br>Nist traceable | **1 lit** |
| **893245** new | **Sodium Thiosulphate** Solution<br>0.1N (N/10) acc. to USP | **500 ml** |
| **024320**<br>$C_6H_{10}BNaO_6$<br>(56553-60-7) | **Sodium Triacetoxyborohydride**<br>M. W.: 211.94<br>Assay 95.0% | **25 gm**<br>**100 gm**<br>**500 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **222485**<br>$CCl_3CO_2Na$<br>(650-51-1) | **Sodium Trichloroacetate**<br>(Trichloroacetic acid sodium salt)<br>M. W.: 185.37 | **500 gm** |
| **030719**<br>$Na_5O_{10}P_3$<br>(7758-29-4) | **Sodium Tripolyphosphate**<br>Anhydrous (STPP)<br>M. W.: 367.86<br>Assay (Cal. Based on $P_2O_5$) 57-59% | **1 kg**<br>**5 kg** |
| **030237**<br>$Na_2WO_4.2H_2O$<br>(10213-10-2) | **Sodium Tungstate** Purified<br>M. W.: 329.86<br>Assay (Gravimetric) 98.0% | **100 gm**<br>**250 gm**<br>**2.5 kg** |
| **646995**<br>$Na_2WO_4.2H_2O$<br>(10213-10-2) | **Sodium Tungstate AR/ACS**<br>Reagent for determination of<br>Uric acid<br>M. W.: 329.86<br>Assay 99.0-101.0% | **100 gm**<br>**250 gm**<br>**500 gm** |
| **893480** | **Sodium Tungstate** 10% w/v<br>Volumetric Solution<br>Assay 10-11.0% w/v | **100 ml**<br>**500 ml** |
| **030183**<br>$NaVO_3$<br>(13718-26-8) | **Sodium** Meta **Vanadate**<br>(Sodium Monovanadate)<br>M. W.: 121.93<br>Assay (ex V) 98.0% | **100 gm**<br>**500 gm** |
| **893560** new | **Soil testing kit**<br>(For the estimation of organic carbon) | **25 te** |
| **893565** new | **Soil testing kit**<br>(For the estimation of N,P,K & pH) | **4x10 te** |
| **893570** new | **Soil testing kit** refill pack<br>(Reagents only) (For the estimation<br>of N,P,K & pH) | **4x10 te** |
| | **Solochrome Black T**<br>See Erichrome black T | |
| | **Solochrome Cyanine R**<br>See Eriochrome Cyanine R. | |
| **013120**<br>$C_{20}H_{13}N_2NaO_5S$<br>(2538-85-4) | **Solochrome Dark Blue**<br>C.I. No. 15705<br>(Calcon, Eriochrome Blue Black R)<br>M. W.: 416.39 | **5 gm**<br>**25 gm** |
| | **Soluble Blue** See Aniline Blue | |
| | **Solvent Ether**<br>See Diethyl Ether, | |
| **222765**<br>$C_{28}H_{22}N_2O_2$<br>(128-80-3) | **Solvent Green 3** [Quinzarine Green<br>(Spirit Soluble)] (C.I. 61565)<br>M.W. : 418.49<br>Dye content 95.0% | **25 gm** |
| | **Solvent Red**<br>See Sudan IV | |
| **030241**<br>$C_6H_8O_2$<br>(110-44-1) | **Sorbic Acid** Mould yeast inhibitor<br>M. W.: 112.13<br>Assay (acidimetric) 98.5% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| | **Sorbic Acid Potassium Salt**<br>See Potassium Sorbate | |
| | **Sorbitan Monolaurate** See Span 20 | |
| | **Sorbitan Monopalmitate**<br>See Span 40 | |
| | **Sorbitan Monostearate**<br>See Span 60 | |
| | **Sorbitan Monooleate**<br>See Span 80 | |
| | **Sorbite Powder**<br>See D-Sorbitol | |
| **030242**<br>$C_6H_{14}O_6$<br>(50-70-4) | D-**Sorbitol** for Microbiology<br>M. W.: 182.17<br>Assay (Iodometric, Calc. on<br>anhy. subs.) 98.0-100.5% | **250 gm**<br>**1 kg** |
| **987180**<br>$C_6H_{14}O_6$<br>(50-70-4) | D-**Sorbitol**<br>Molecular Biology Grade<br>M. W.: 182.17 | **500 gm**<br>**1 kg**<br>**5 kg** |
| **024314** | **Sorbitol** Liquid 70% | **500 ml**<br>**2.5 lit** |
| **222905**<br>$C_6H_{12}O_6$<br>(87-79-6) | L (-) **Sorbose** for Biochemistry<br>M. W.: 180.16 | **25 gm**<br>**100 gm**<br>**500 gm** |
| | **Sorensen's Salt**<br>See di-Sodium Hydrogen Ortho Phosphate | |
| **044095**<br>(68513-95-1) | **Soyabean Meal** Defatted | **500 gm** |
| **024321**<br>(8002-43-5) | **Soya Lecithin** | **100 gm**<br>**500 gm** |
| **647055**<br>$C_{16}H_9N_2Na_3O_{11}S_3$<br>(23647-14-5) | **Spadns AR/ACS** Certified<br>M. W.: 570.40 | **5 gm**<br>**25 gm** |
| **056002**<br>$C_{18}H_{34}O_6$<br>(1338-39-2) | **Span** 20<br>M. W.: 346.46 | **500 ml**<br>**2.5 lit** |
| **024347**<br>$C_{22}H_{42}O_6$<br>(26266-57-9) | **Span** 40<br>M. W.: 402.57 | **500 gm** |
| **024346**<br>$C_{24}H_{46}O_6$<br>(1338-41-6) | **Span** 60<br>M.W. : 430.62 | **500 gm** |
| **024345**<br>$C_{60}H_{114}O_8$<br>(26658-19-5) | **Span** 65<br>M. W.: 963.55 | **500 gm** |
| **024344**<br>$C_{24}H_{44}O_6$<br>(1338-43-8) | **Span** 80<br>M. W.: 428.60 | **500 ml**<br>**5 lit** |
| **223085**<br>$C_{60}H_{108}O_8$<br>(26266-58-0) | **SPAN** 85<br>(sorbitain Trioleate)<br>M. W.: 957.50 | **500 ml** |
| **223275**<br>$C_{30}H_{62}$<br>(111-01-3) | **Squalane** for Synthesis<br>M. W.: 422.81 | **100 ml** |
| **223305**<br>$C_{30}H_{50}$<br>(111-02-4) | **Squalene** for Synthesis<br>M. W.: 410.72<br>Assay 98.0% | **100 ml**<br>**500 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| | ***Standard Solutions NIST TRACEABLE** | |
| | *AAS Standard Solutions | |
| | *ICP Single Element Standard Solutions | |
| | *Multi Element ICP Standard Solutions | |
| | *Conductivity Standard Solutions | |
| | **AAS Standards Solution Nist Traceable** | |
| 803140 | **Aluminium** (Al) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in HNO3 Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 803142 | **Aluminium** (Al) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 806500 | **Antimony** (Sb) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 803502 | **Antimony** (Sb) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 807000 | **Arsenic** (As) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 807002 | **Arsenic** (As) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 807450 | **Barium** (Ba) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 807452 | **Barium** (Ba) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 809350 | **Beryllium** (Be) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in 0.5 HF in 2% $HNO_3$<br>Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 809352 | **Beryllium** (Be) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 809900 | **Bismuth** (Bi) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 810840 | **Boron** (B) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in $H_2O$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 813350 | **Cadmium** (Cd) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 813352 | **Cadmium** (Cd) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 814010 | **Calcium** (Ca) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 814012 | **Calcium** (Ca) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 815350 | **Cerium** (Ce) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 815590 | **Cesium** Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 817540 | **Chromium** (Cr) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 817542 | **Chromium** (Cr) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 817710 | **Cobalt** (Co) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 817712 | **Cobalt** (Co) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 819100 | **Copper** (Cu) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 819102 | **Copper** (Cu) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 829695 | **Erbium** (Er) Atomic Absorption<br>Sdt. Soln. Contain 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 830070 | **Europium** (Eu) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 839060 | **Gadolinium** (Gd) Atomic Absorption<br>Std. Soln. Contain 1000 mg/per lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 839100 | **Gallium** (Ga) Atomic Absorption<br>Std. Soln. Contain 1000 mg/ lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 839265 | **Germanium** (Ge) Atomic Absorption<br>Std. Soln. Contain 1000 mg/ lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 839910 | **Gold** (Au) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in HCl Nist Traceable | 250 ml |
| 844000 | **Hafnium** (Hf) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 844395 | **Holmium** (Ho) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 849300 | **Indium** (In) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 250 ml |

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| Product Code | Product Name | Packing |
|---|---|---|
| 850040 | **Iron** (Fe) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 850042 | **Iron** (Fe) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 859400 | **Lanthanum** (La) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 859402 | **Lanthanum** (La) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 859630 | **Lead** (Pb) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 860920 | **Lithium** (Li) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 861450 | **Lutetium** (Lu) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 863100 | **Magnesium** (Mg) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 863102 | **Magnesium** (Mg) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 863640 | **Manganese** (Mn) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 863642 | **Manganese** (Mn) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 864860 | **Mercury** (Hg) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 866370 | **Molybdenum** (Mo) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in 0.5 N $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 868650 | **Neodymium** (Nd) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 250 ml |
| 868870 | **Nickel** (Ni) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 869290 | **Niobium** (Nb) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 874100 | **Palladium** (Pd) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 871402 | **Palladium** (Pd) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | 100 ml<br>250 ml<br>500 ml |

| Product Code | Product Name | Packing |
|---|---|---|
| 875750 | **Phosphorous** (P) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $H_2O$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 876190 | **Platinum** (Pt) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in HCl Nist Traceable | 100 ml |
| 876500 | **Potassium** (K) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 876502 | **Potassium** (K) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 883250 | **Rhenium** (Re) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 883320 | **Rhodium** (Rh) Atomic Absorption<br>Std.Soln. Contain1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 883510 | **Rubidium** (Rb) Atomic Absorption<br>Std. Soln. Contain1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 887290 | **Scandium** (Sc) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 888160 | **Selenium** (Se) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 250 ml |
| 888680 | **Silicon** (Si) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $H_2O$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 888840 | **Silver** (Ag) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 890000 | **Sodium** (Na) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 890060 | **Sodium** (Na) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nits Traceable | 100 ml<br>250 ml<br>500 ml |
| 893990 | **Strontium** (Sr) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 893992 | **Strontium** (Sr) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 896100 | **Tellurium** (Te) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 896130 | **Tellurium** (Te) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 896200 | **Terbium** (Tb) Atomic Absorption<br>Std. Soln. Contain 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |

| Product Code | Product Name | Packing |
|---|---|---|
| 897510 | **Tin** (Sn) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HCl Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 900080 | **Tungsten** (W) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 902590 | **Vanadium** (V) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 902592 | **Vanadium** (V) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 907500 | **Zinc** (Zn) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| 907502 | **Zinc** (Zn) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl Nist Traceable | 100 ml<br>250 ml<br>500 ml |
| **ICP Single Elemnet Standards Solution for Nist Traceable** | | |
| 803190 | **Aluminium** (Al) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 803192 | **Aluminium** (Al) 1000 ppm Single Element Std Soln. for ICP in HCl Nist Traceable | 100 ml<br>500 ml |
| 803194 | **Aluminium** (Al) 10000 ppm Single Element Std. Soln. for ICP in HCl Nist Traceable | 100 ml<br>500 ml |
| 806550 | **Antimony** (Sb) 1000 ppm Single **Element** Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 806600 | **Antimony** (Sb) 1000 ppm Single Element Std. Soln. for ICP in HCl Nist Traceable | 100 ml<br>500 ml |
| 806650 | **Antimony** (Sb) 10000 ppm Single Element Std. Soln. for ICP in HCl Nist Traceable | 100 ml<br>500 ml |
| 807050 | **Arsenic** (As) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 807100 | **Arsenic** (As) 10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 807500 | **Barium** (Ba) 1000 ppm Single Element Std. Soln. for ICP-MS in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 807550 | **Barium** (Ba) 10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 807502 | **Barium** (Ba) 1000 ppm Single Element Std. Soln. for ICP-MS in HCl Nist Traceable | 100 ml<br>500 ml |

| Product Code | Product Name | Packing |
|---|---|---|
| 807552 | **Barium** (Ba) 10000 ppm Single Element Std. Soln. for ICP-MS in HCl Nist Traceable | 100 ml<br>500 ml |
| 809400 | **Beryllium** (Be)1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 50 ml<br>100 ml |
| 809950 | **Bismuth** (Bi)1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 809952 | **Bismuth** (Bi) 10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 810860 | **Boron** (B) 1000 ppm Single Element Std. Soln. for ICP in $H_2O$ Nist Traceable | 100 ml<br>500 ml |
| 810862 | **Boron** (B) 10000 ppm Single Element Std. Soln. for ICP in $H_2O$ Nist Traceable | 100 ml<br>500 ml |
| 813400 | **Cadmium** (Cd)1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 813420 | **Cadmium** (Cd)10,000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 814050 | **Calcium** (Ca) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 814090 | **Calcium** (Ca) 10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 814030 | **Calcium** (Ca)1000 ppm Single Element Std. Soln. for ICP in HCl Nist Traceable | 100 ml<br>500 ml |
| 814070 | **Calcium** (Ca)10000 ppm Single Element Std. Soln. for ICP in HCl Nist Traceable | 100 ml<br>500 ml |
| 815400 | **Cerium** (Ce) 1000 ppm Single Element Standard for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 815420 | **Cerium** (Ce) 10000 ppm Single Element Standard for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 815610 | **Cesium** (Cs) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 815650 | **Cesium** (Cs) 10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 815612 | **Cesium** (Cs) 1000 ppm Single Element Std. Soln. for ICP in $H_2O$ Nist Traceable | 100 ml<br>500 ml |
| 815652 | **Cesium** (Cs) 10000 ppm Single Element Std. Soln. for ICP in $H_2O$ Nist Traceable | 100 ml<br>500 ml |
| 817580 | **Chromium** (Cr) 1000 ppm Single Element Std. Soln. for ICP in HCl Nist Traceable | 100 ml<br>500 ml |

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| Product Code | Product Name | Packing |
|---|---|---|
| 817600 | **Chromium** (Cr) 10000 ppm Single Element Std. Soln. for ICP in HCl Nist Traceable | 100 ml<br>500 ml |
| 817620 | **Chromium** (Cr)1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 817640 | **Chromium** (Cr)10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 817740 | **Cobalt** (Co) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 817770 | **Cobalt (**Co) 10000 ppm Single Element Std. Soln. for ICP-MS in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 819150 | **Copper** (Cu)1000 ppm Single Element Std. Soln. for ICP-MS in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 819180 | **Copper** (Cu)10000 ppm Single Element Std. Soln. for ICP-MS in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 829700 | **Erbium** 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 830080 | **Europium** (Eu) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 839070 | **Gadolinium** (Gd) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 839110 | **Gallium** (Ga) 1000 ppm Single Element Std. Soln. for ICP in 2% $HNO_3$ | 50 ml<br>100 ml |
| 839270 | **Germanium** (Ge) 1000 ppm Single Element Std. Soln. for ICP in 5% $HNO_3$ 1% HF | 100 ml |
| 839960 | **Gold** (Au) 1000 ppm Single Element Std. Soln. for ICP in Diluted HCl , Nist Traceable | 100 ml<br>500 ml |
| 839980 | **Gold** (Au) 10000 ppm Single Element Std. Soln. for ICP in HCl Nist Traceable | 100 ml<br>500 ml |
| 844020 | **Hafnium** (Hf) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml |
| 844400 | **Holmium** (Ho) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 849350 | **Indium** (In) 1000 ppm Single Element Std. Soln. "Certisol" for ICP in $HNO_3$ | 100 ml |
| 850130 | **Iron** (Fe) 1000 ppm Single Element Std. Soln. for ICP in HNO3 Nist Traceable | 100 ml<br>500 ml |
| 850160 | **Iron** 10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 850070 | **Iron** (Fe) 1000 ppm Single Element Std. Soln. for ICP in HCl Nist Traceable | 100 ml<br>500 ml |

| Product Code | Product Name | Packing |
|---|---|---|
| 850100 | **Iron** (Fe) 10000 ppm Single Element Std. Soln. for ICP in HCl Nist Traceable | 100 ml<br>500 ml |
| 859430 | **Lanthanum** (La) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 859660 | **Lead** (Pb) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 859690 | **Lead** (Pb) 10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 860950 | **Lithium** (Li) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 860980 | **Lithium** (Li) 10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 861470 | **Lutetium** (Lu) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 863030 | **Magnesium** (Mg)1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 863060 | **Magnesium** (Mg) 10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 863670 | **Manganese** (Mn) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 863690 | **Manganese** (Mn)10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 863710 | **Manganese** (Mn) 1000 ppm Single Element Std. Soln. for ICP in HCl | 100 ml<br>500 ml |
| 863730 | **Manganese** (Mn) 10000 ppm Single Element Std. Soln. for ICP in HCl | 100 ml<br>500 ml |
| 864890 | **Mercury** (Hg) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 864910 | **Mercury** (Hg) 10000 ppm Single Element Std. Soln for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 866400 | **Molybdenum** (Mo) 1000 ppm Single Element Std. Soln. for ICP in1% $HNO_3$ & 1%.HF | 100 ml |
| 868660 | **Neodymium** (Nd) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 868900 | **Nickel** (Ni) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 868920 | **Nickel** (Ni) 10,000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 869300 | **Niobium** (Nb) 1000 ppm Single Element Std. Soln for ICP in 5% $HNO_3$ 1% in HF Nist Traceable | 50 ml<br>100 ml |
| 874150 | **Palladium** (Pd) 1000 ppm Single Element Std. Soln for ICP in HCl. | 100 ml<br>500 ml |

| Product Code | Product Name | Packing |
|---|---|---|
| 874170 | **Palladium** (Pd) 10000 ppm Single Element Std. Soln for ICP in HCl. | 100 ml<br>500 ml |
| 875710 | **Phosphorous** (P) 1000 ppm Single Element Std. Soln. for ICP in $H_2O$ | 100 ml<br>500 ml |
| 875730 | **Phosphorous** (P) 10000 ppm Single Element Std. Soln. for ICP in $H_2O$ | 100 ml<br>500 ml |
| 876220 | **Platinum** (Pt) 1000 ppm Single Element Std. Soln. for ICP in HCl | 100 ml |
| 876550 | **Potassium** (K) 200 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 876570 | **Potassium** (K) 1000 ppm Single Element Std. Soln. for ICP-MS in $HNO_3$ | 100 ml<br>500 ml |
| 876610 | **Potassium** (K)10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 876572 | **Potassium** (K) 1000 ppm Single Element Std. Soln. for ICP in $H_2O$ Nist Traceable | 100 ml<br>500 ml |
| 876612 | **Potassium** (K) 10000 ppm Single Element Std. Soln. for ICP in $H_2O$ Nist Traceable | 100 ml<br>500 ml |
| 883260 | **Rhenium** (Re) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml |
| 883330 | **Rhodium** (Rh) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 10 ml |
| 883520 | **Rubidium** (Rb) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml |
| 887300 | **Scandium** (Sc) 1000 ppm Single Element Std. Soln. for ICP in 2% $HNO_3$ | 50 ml<br>100 ml |
| 888190 | **Selenium** (Se) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml |
| 888130 | **Selenium** (Se) 10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml |
| 888740 | **Silicon** (Si) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml |
| 888710 | **Silicon** (Si) 10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml |
| 888900 | **Silver** (Ag) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 888960 | **Silver** (Ag) 10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ | 100 ml<br>500 ml |
| 890180 | **Sodium** (Na) 1000 ppm Single Element Std. Soln. for ICP in $H_2O$ Nist Traceable | 100 ml<br>500 ml |
| 890150 | **Sodium** (Na) 10000 ppm Single Element Std. Soln. for ICP-MS in $H_2O$ Nist Traceable | 100 ml<br>500 ml |
| 890120 | **Sodium** (Na) 1000 ppm Single Element Std. Soln. for ICP-MS in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 890210 | **Sodium** (Na) 10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |

| Product Code | Product Name | Packing |
|---|---|---|
| 894080 | **Strontium** (Sr) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 894110 | **Strontium** (Sr) 10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 894020 | **Strontium** (Sr) 1000 ppm Single Element Std. Soln. for ICP in HCl Nist Traceable | 100 ml<br>500 ml |
| 894050 | **Strontium** (Sr) 10000 ppm Single Element Std. Soln. for ICP in HCl Nist Traceable | 100 ml<br>500 ml |
| 894730 | **Sulphur** (S) 1000 ppm Single Element Std. Soln. for ICP in $H_2O$ Nist Traceable | 100 ml<br>500 ml |
| 894760 | **Sulphur** (S) 10000 ppm Single Element Std. Soln. for ICP in $H_2O$ Nist Traceable | 100 ml<br>500 ml |
| 896010 | **Tantalum** (Ta) 1000 ppm Single Element Std. Soln. in 5% $HNO_3$, 1% HF Nist Traceable | 50 ml<br>100 ml |
| 896150 | **Tellurium** (Te) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceacble | 100 ml<br>500 ml |
| 896155 | **Tellurium** (Te) 10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceacble | 100 ml<br>500 ml |
| 896210 | **Terbium** (Tb) 1000 ppm Single Element Standard for ICP in $HNO_3$ | 100 ml |
| 896190 | **Thallium** (Tl) 1000 ppm Single Element Std. Soln. for ICP in 2% $HNO_3$, Nist Traceacble | 50 ml<br>100 ml |
| 897520 | **Tin** (Sn) 1000 ppm Single Element Std. Soln. for ICP in HCl | 100 ml<br>500 ml |
| 897560 | **Tin** (Sn) 10000 ppm Single Element Std. Soln. for ICP in HCl | 100 ml<br>500 ml |
| 900180 | **Tungsten** (W) 1000 ppm Single Element Std. Soln. for ICP in 1% $HNO_3$, 2% HF Nist Traceacble | 50 ml<br>100 ml |
| 902610 | **Vanadium** (V) 1000 ppm Single Element Standard for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 902630 | **Vanadium** (V) 10000 ppm Single Element Standard for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |
| 905750 | **Yttrium** (V) 1000 ppm Single Element Std. Soln. for ICP in 2% $HNO_3$, Nist Traceable | 50 ml<br>100 ml |
| 907540 | **Zinc** (Zn) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | 100 ml<br>500 ml |

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| Product Code | Product Name | Packing |
|---|---|---|
| 907560 | **Zinc** 10000 ppm Single Element Std. Soln.for ICP-MS in $HNO_3$ Nist Traceable | **100 ml 500 ml** |
| 907520 | **Zinc** (Zn) 1000 ppm Single Element Std. Soln. for ICP in HCl Nist Traceable | **100 ml 500 ml** |
| | **ICP Multi-Element Standard Solutions Nist Traceable** | |
| 866566 | **Multi Element Standard Solution** for **ICP - 20 Elements; 10 mg/L each** Ce, Dy,Er, Eu, Ga, Gd, Ho, In, La, Lu, Nd, Pr, Sc, Sm, Tb, Th, Tm, U, Y, Yb in 2% $HNO_3$ Nist Traceable | **50 ml 100 ml** |
| 866568 | **Multi Element Standard Solution for ICP- 32 Elements; 100 mg/L each** Al, Ag, As, B, Ba, Be, Bi, Ca, Cd, Cs, Co,Cr, Fe, In, K, Li, Mg, Mn, Mo, Na, Ni, Nb, Pb, Rb, Sb,Se, Sr,Ti, Tl, V, U, Zn, in 5% $HNO_3$ Nist Traceable | **50 ml 100 ml** |
| 866570 | **Multi Element Standard Solution** for **ICP- 3 Elements; 10 mg/L each** P,S, Si, in $H_2O$ Nist Traceable | **50 ml 100 ml** |
| 866572 | **Multi Element Standard Solution** for **ICP -10 Elements; 10 mg/L** each Ag, Al, As, B, Ba, Bi, Ca, Cd, Na, K in 5% $HNO_3$ Nist Traceable | **50 ml 100 ml** |
| 866574 | **Multi Element Standard Solution for ICP -9 Elements; 10 mg/L** each Fe, Pb, Cu, Cr, Co, Mg, Mn, Ni, Mo in 5% $HNO_3$ Nist Traceable | **50 ml 100 ml** |
| 866576 | **Multi Element Standard Solution** for **ICP -8 Elements; 10 mg/L each** V, Zn, Sr, Li, Pb, Fe, Na, K in 5% $HNO_3$ Nist Traceable | **50 ml 100 ml** |
| 866578 | **Multi Element Standard Solution** for **ICP - 6 Elements; 10 mg/L each** Au, Rh, Pd, Ru, Ir, Pt in 5% HCl Nist Traceable | **50 ml 100 ml** |
| 866580 | **Multi Element Standard Solution** for **ICP -10 Elements; 100 mg/L each** Ag, Al, As, B, Ba, Bi, Ca, Cd, Na, K in 5% $HNO_3$ Nist Traceable | **50 ml 100 ml** |
| 866582 | **Multi Element Standard Solution** for **ICP -9 Elements; 100 mg/L each** Fe, Pb, Cu, Cr, Co, Mg, Mn, Ni, Mo in 5% $HNO_3$ Nist Traceable | **50 ml 100 ml** |
| 866584 | **Multi Element Standard Solution** for **ICP -8 Elements; 100 mg/L each** V, Zn, Sr, Li, Pb, Fe, Na, K in 5% $HNO_3$ Nist Traceable | **50 ml 100 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| 866586 | **Multi Element Standard Solution** for **ICP - 6 Elements; 100 mg/L each** Au, Rh, Pd, Ru, Ir, Pt in 5% HCl Nist Traceable | **50 ml 100 ml** |
| 866588 | **Multi Element Standard Solution** for **ICP -4 Elements; 1000 mg/L each** Ca, K, Mg, Na in 2% $HNO_3$ Nist Traceable | **50 ml 100 ml** |
| 866589 | **Multi Element Standard Solution** for **ICP - 18 Elements; 10 mg/L** each Pt, Pd, Rh, Ir, Au, Ru, Zr, Hf, Ta, W, Ge, Te, W, Ge, Te, Os, Re, Sn, in 5% HCl Nist Traceable | **50 ml 100 ml** |
| 866590 | **Multi Element Standard Solution** for **ICP - 18 Elements; 10 mg/L** "Certisol" each (Ce, Dy, Er, Eu, Gd, Ho, La, Lu, Nd, Pr, Sc, Sm, Tb, Th, Tm, U, Y, Yb) in $HNO_3$ Nist Traceable | **50 ml 100 ml** |
| | **Conductivity Standard Solutions Nist Traceable** | |
| 818900 | **Conductivity Standard 5 Microsiemense** Nist Traceable | **500 ml** |
| 818902 | **Conductivity Standard 10 Microsiemense** Nist Traceable | **500 ml** |
| 818904 | **Conductivity Standard 15 Microsiemense** Nist Traceable | **500 ml** |
| 188906 | **Conductivity Standard 20 Microsiemense** Nist Traceable | **500 ml** |
| 818908 | **Conductivity Standard 29.4 Microsiemense** Nist Traceable | **500 ml** |
| 818910 | **Conductivity Standard 50 Microsiemense** Nist Traceable | **500 ml** |
| 818912 | **Conductivity Standard 84 Microsiemense** Nist Traceable | **500 ml** |
| 818914 | **Conductivity Standard 100 Microsiemense** Nist Traceable | **500 ml** |
| 818916 | **Conductivity Standard 147 Microsiemense** Nist Traceable | **500 ml** |
| 818918 | **Conductivity Standard 200 Microsiemense** Nist Traceable | **500 ml** |
| 818920 | **Conductivity Standard 500 Microsiemense** Nist Traceable | **500 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| 818922 | **Conductivity Standard 1000 Microsiemense** Nist Traceable | 500 ml |
| 818924 | **Conductivity Standard 1413 Microsiemense** Nist Traceable | 500 ml |
| 818926 | **Conductivity Standard 2000 Microsiemense** Nist Traceable | 500 ml |
| 818928 | **Conductivity Standard 5000 Microsiemense** Nist Traceable | 500 ml |
| 818929 | **Conductivity Standard 10000 Microsiemense** Nist Traceable | 500 ml |
| 818930 | **Conductivity Standard 12880 Microsiemense** Nist Traceable | 500 ml |
| 818932 | **Conductivity Standard 15000 Microsiemense** Nist Traceable | 500 ml |
| 818934 | **Conductivity Standard 20000 Microsiemense** Nist Traceable | 500 ml |
| 223415<br>$SnCl_4$<br>(7646-78-8) | **Stannic Chloride** Anhydrous<br>(Tin (IV) Chloride) Fuming Liquid<br>M.W. : 260.52<br>Assay 98.5-101.5% | 500 ml<br>2.5 lit |
| 030247<br>$SnCl_4.5H_2O$<br>(10026-06-9) | **Stannic Chloride** Pentahydrate<br>M. W.: 350.58<br>Assay (ex Sn) 97.5% | 500 gm |
| 030251<br>$SnO_2$<br>(18282-10-5) | **Stannic Oxide**<br>M. W.: 150.69<br>Assay (by gravimetric) 99.0% | 500 gm |
| 647395<br>$SnO_2$<br>(18282-10-5) | **Stannic Oxide AR**<br>M. W.: 150.69<br>Assay 99.5% | 250 gm |
| 030254<br>$SnCl_2.2H_2O$<br>(10025-69-1) | **Stannous Chloride**<br>(Tin II Chloride)<br>M. W.: 225.63<br>Assay (oxidimetric 97.0% | 100 gm<br>250 gm<br>500 gm<br>5 kg<br>25 kg |
| 647435<br>$SnCl_2.2H_2O$<br>(10025-69-1) | **Stannous Chloride AR/ACS**<br>Reagent for Amino Acid & Peptide Analysis<br>M. W.: 225.63<br>Assay 98.0-103.0% | 100 gm<br>250 gm<br>500 gm<br>5 kg<br>25 kg |
| 223745<br>$SnC_2O_4$<br>(814-94-8) | **Stannous Oxalate** Extra Pure<br>M. W.: 206.73<br>Assay (Tin) 56-58% | 500 gm |
| 030258<br>SnO<br>(21651-19-4) | **Stannous Oxide**<br>M. W.: 134.69<br>Assay (ex stannous, Tin) 90.0% | 500 gm |

| Product Code | Product Name | Packing |
|---|---|---|
| 030726<br>$SnSO_4$<br>(7488-55-3) | **Stannous Sulphate**<br>(Tin (II) Sulphate)<br>M. W.: 214.75<br>Assay (oxidimetric, Sn) 50.0% | 100 gm<br>500 gm |
| 646435<br>$SnSO_4$<br>(7488-55-3) | **Stannous Sulphate AR**<br>M. W.: 214.75<br>Assay (iodometric) 96.0% | 250 gm |
| 893890 | **Starch** 0.5% w/v aq.Indicator Solution in Saturated Salt Solution<br>APHA Stabilized | 100 ml |
| 893910 | **Starch** 0.05% w/v aq.Indicator Solution | 100 ml |
| 893893 new | **Starch** 1 wt. % Aqueous Solution Stabilized | 125 ml |
| 030261<br>$(C_6H_{10}O_5)_n$<br>(9005-25-8) | **Starch Corn** (Maize)<br>(Insoluble) | 500 gm<br>5 kg |
| 044514<br>(9005-84-9) | **Starch Hydrolysed** for Biochemistry | 100 gm<br>500 gm |
| PA1850 | **Starch Iodide** Paper<br>(10 Books of 20 Leaves in Box) | 200 lvs |
| 030262<br>(9005-25-8) | **Starch Potato** (Insoluble) | 500 gm<br>5 kg<br>25 kg |
| 223945<br>(9005-25-8) | **Starch Rice** (Insoluble) | 500 gm |
| 030264<br>(9005-84-9) | **Starch** Soluble (Ex Potato) | 500 gm<br>25 kg |
| 647625<br>(9005-84-9) | **Starch** Soluble (Ex Potato) **AR** | 500 gm<br>25 kg |
| 224055<br>(9005-25-8) | **Starch Wheat** (Insoluble) | 500 gm |
| 024319<br>$C_{18}H_{36}O_2$<br>(57-11-4) | **Stearic Acid** for Biochemistry<br>M. W.: 284.49<br>Assay 99.0% | 5 gm<br>25 gm |
| 030267<br>$C_{18}H_{36}O_2$<br>(57-11-4) | **Stearic Acid** for Synthesis<br>M. W.: 284.49<br>Total assay (Palmitic acids stearic acid)<br>($C_{18}H_{36}O_2$ & $C_{16}H_{32}O_2$) (GC) 90.0% | 500 gm<br>25 kg |
| 030268<br>$(C_{17}H_{35}.CO)_2O$<br>(638-08-4) | **Stearic Anhydride**<br>M. W.: 550.95<br>Assay (ex anhydride) 97.0% | 5 gm |
| | **Stearyl Alcohol** See 1-Octadecanol | |
| 224245<br>$C_{27}H_{50}NCl.H_2O$<br>(122-19-0) | **Stearylkonium Chloride**<br>(Dimethylstearylbenzylammonium Chloride)<br>M. W.: 442.00<br>Assay (ex ci) 98.0% | 25 gm |
| 893960 new | **Stevenel**'s Blue<br>(Pepine's Stain for virus)<br>Rapid malerial stain | 2 Bot |
| 893940 | **Steril** Solution | 1 lit |

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| Product Code | Product Name | Packing |
|---|---|---|
| **224415**<br>$C_{29}H_{48}O$<br>(83-48-7) | **Stigmasterol** for Biochemistry<br>(3-**β**-Hydroxy-24-Ethyl-5,22-Cholestadiene)<br>M. W.: 412.70 | **1 gm**<br>**5 gm** |
| **893975** new | **Stoke**'s Reagent<br>(As reducing agent-blood examination) | **100 ml** |
| **224495** | **Stopcock Grease** (Lab) | **250 gm**<br>**1 kg** |
| **024360**<br>$C_{21}H_{39}N_7O_{12}.1.5H_2SO_4$ M. W.: 728.69<br>(3810-74-0) | **Streptomycin Sulphate**<br>for Lab Use<br>Assay (dried) 95.0% | **5 gm**<br>**25 gm** |
| **224625**<br>$C_8H_{15}N_3O_7$<br>(18883-66-4) | **Streptozotocin** for Biochemistry<br>M. W.: 265.22<br>Assay (HPLC) 98.0% | **100 mg**<br>**1 gm** |
| **893990** | **Strontium** (Sr) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **893992** new | **Strontium** (Sr) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **894080** | **Strontium** (Sr) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **894110** | **Strontium** (Sr) 10000 ppm Single Element Std. Soln. for ICP in $HNO_3$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **894020** | **Strontium** (Sr) 1000 ppm Single Element Std. Soln. for ICP in HCl<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **894050** | **Strontium** (Sr) 10000 ppm Single Element Std. Soln. for ICP in HCl<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **224815**<br>Sr<br>(7440-24-6) | **Strontium** (Metal) Powder<br>M. W.: 87.62<br>Assay (trace metal basis) 99.9% | **5 gm**<br>**25 gm** |
| **224835**<br>$(CH_3CO_2)_2Sr$<br>(543-94-2) | **Strontium Acetate**<br>M. W.: 205.71 | **500 gm** |
| **224855**<br>(71786-49-7) | **Strontium Borate** | **500 gm** |
| **224875**<br>$SrBr_2$<br>(10476-81-0) | **Strontium Bromide**<br>M. W.: 247.43 | **500 gm** |
| **648115**<br>$SrBr_2$<br>(10476-81-0) | **Strontium Bromide AR**<br>M. W.: 247.43 | **500 gm** |
| **030275**<br>$SrCO_3$<br>(1633-05-2) | **Strontium Carbonate**<br>M. W.: 147.63<br>Assay (acidimetric) 99.0% | **250 gm**<br>**500 gm**<br>**25 kg** |
| **030276**<br>$SrCl_2.6H_2O$<br>(10025-70-4) | **Strontium Chloride** Purified<br>M. W.: 266.62<br>Assay (Complexometric) 98.0-101.0% | **500 gm**<br>**50 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **648155**<br>$SrCl_2.6H_2O$<br>(10025-70-4) | **Strontium Chloride AR/ACS**<br>M. W.: 266.62 | **500 gm** |
| **225025**<br>$SrCrO_4$<br>(7789-06-2) | **Strontium Chromate**<br>M.W. : 203.61 | **500 gm** |
| **225045**<br>$SrF_2$<br>(7783-48-4) | **Strontium Fluoride** for Synthesis<br>M. W.: 125.62 | **500 gm** |
| **225065**<br>$Sr(OH)_2.8H_2O$<br>(1311-10-0) | **Strontium Hydroxide** Octahydrate<br>Extra Pure<br>M. W.: 265.76 | **500 gm** |
| **030282**<br>$Sr(NO_3)_2$<br>(10042-76-9) | **Strontium Nitrate** Anhydrous Purified<br>M. W.: 211.63<br>Assay (complexometric) 99.0% | **500 gm**<br>**50 kg** |
| **648245**<br>$Sr(NO_3)_2$<br>(10042-76-9) | **Strontium Nitrate AR/ACS**<br>M. W.: 211.63<br>Assay (Complexometric) 99.0% | **500 gm** |
| **225085**<br>$SrC_2O_4$<br>(814-95-9) | **Strontium Oxalate** Extra Pure<br>M. W.: 175.64 | **500 gm** |
| **225125**<br>$Sr_3(PO_4)_2$<br>(7446-28-8) | **Strontium Phosphate**<br>M. W.: 452.80 | **500 gm** |
| **024342**<br>$SrSO_4$<br>(7759-02-6) | **Strontium Sulphate** Pure<br>M. W.: 183.68<br>Assay 98.0% | **500 gm** |
| **648775**<br>SrS<br>(1314-96-1) | **Strontium Sulphide AR**<br>M. W.: 119.69 | **500 gm** |
| **225335**<br>$C_{10}H_{12}O_2$<br>(93-92-5) | **Styrallyl Acetate** for Synthesis<br>M. W.: 164.20 | **500 gm** |
| **225435**<br>(8046-19-3) | **Styrax** for Synthesis<br>(Gum Storax) | **500 gm** |
| **225585**<br>$C_8H_8$<br>(100-42-5) | **Styrene** for Synthesis<br>(Monomer-Stabilised)<br>M. W.: 104.15<br>Assay 98.0% | **500 ml**<br>**2.5 lit** |
| **648955**<br>$C_8H_{14}O_4$<br>(505-48-6) | **Suberic Acid AR**<br>M. W.: 174.19<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **030295**<br>$C_4H_6O_4$<br>(110-15-6) | **Succinic Acid** Cryst. Pure<br>M. W.: 118.09<br>Assay (acidimetric) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **649045**<br>$C_4H_6O_4$<br>(110-15-6) | **Succinic Acid AR**<br>M. W.: 118.09<br>Assay(acidimetric) 99.5% | **100 gm**<br>**500 gm**<br>**25 kg**<br>**50 kg** |
| | **Succinic Acid** 2,2-**Dimethyl Hydrazide**<br>See Alar (B-9) | |

| Product Code | Product Name | Packing |
|---|---|---|
| **030296**<br>$C_4H_4O_3$<br>(108-30-5) | **Succinic Anhydride** for Synthesis<br>M. W.: 100.07<br>Assay (acidimetric) 99.0% | **100 gm**<br>**500 gm**<br>**25 kg**<br>**50 kg** |
| **030297**<br>$C_4H_5NO_2$<br>(123-56-8) | **Succinimide**<br>(Butanimide)<br>M. W.: 99.09<br>Assay (acidimetric) 98.5% | **100 gm**<br>**500 gm**<br>**25 kg** |
| **030299**<br>$C_{12}H_{22}O_{11}$<br>(57-50-1) | **Sucrose**<br>(Saccharose)<br>M. W.: 342.30 | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **645105**<br>$C_{12}H_{22}O_{11}$<br>(57-50-1) | **Sucrose AR/ACS**<br>M. W.: 342.30<br>Assay 99.5% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **987380**<br>$C_{12}H_{22}O_{11}$<br>(57-50-1) | **Sucrose** For Molecular Biology<br>M. W.: 342.30<br>Assay 99.5% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg** |
| **024304**<br>$C_{16}H_{12}N_2O$<br>(842-07-9) | **Sudan** I<br>C.I. 12055<br>M. W.: 248.29<br>Dye content (titanometry) Abt. 97.0% | **25 gm**<br>**100 gm** |
| **034069**<br>$C_{22}H_{16}N_4O$<br>(85-86-9) | **Sudan** III for Microscopy<br>C.I. No. 26100<br>M. W.: 352.4<br>Dye content (titanometry) Not less than 75.0% | **10 gm**<br>**25 gm**<br>**100 gm** |
| **894290** | **Sudan** III Solution | **125 ml** |
| **034070**<br>$C_{24}H_{20}N_4O$<br>(85-83-6) | **Sudan** IV for Microscopy<br>C.I. No. 26105<br>M. W.: 380.45<br>Dye content (titanometry) About 80.0% | **10 gm**<br>**25 gm**<br>**100 gm** |
| **894350** | **Sudan** IV Solution | **125 ml**<br>**500 ml** |
| **894355** new | **Sudan** IV Staining Solution<br>(Fat Stain) | **100 ml** |
| **034071**<br>$C_{29}H_{24}N_6$<br>(4197-25-5) | **Sudan Black** B for Microscopy<br>C.I. No. 26150<br>M. W.: 456.55<br>Dye content (Acidimetry) 60.0% | **10 gm**<br>**25 gm**<br>**100 gm** |
| **894375** new | **Sudan Black** (Alcoholic) Solution | **100 ml** |
| **894377** new | **Sudan Black** (P.G.) Solution | **100 ml** |
| **024310**<br>$C_8H_9N_2NaO_3S.H_2O$<br>(6209-17-2) | **Sulphacetamide Sodium** for Lab Use<br>M. W.: 254.24<br>Assay (Calculated on anhy. basis) 99.0% | **5 gm**<br>**25 gm** |
| **024313**<br>$C_{10}H_{10}N_4O_2S$<br>(68-35-9) | **Sulphadiazine** for Lab Use<br>M. W.: 250.28 | **25 gm** |
| **024309**<br>$C_{12}H_{14}N_4O_2S$<br>(57-68-1) | **Sulphamethazine** Plain for Lab Use<br>M. W.: 278.33<br>Assay (HPLC) 99.0% | **25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **024318**<br>$C_{10}H_{11}N_3O_3S$<br>(723-46-6) | **Sulphamethoxazole** for Lab Use<br>M. W.: 253.28 | **10 gm** |
| **030307**<br>$NH_2SO_3H$<br>(5329-14-6) | **Sulphamic Acid**<br>(Amido Sulphonic Acid)<br>M. W.: 97.09<br>Assay (acidimetric on dired subs.) 99.0% | **500 gm**<br>**5 kg**<br>**50 kg** |
| **649665**<br>$NH_2SO_3H$<br>(5329-14-6) | **Sulphamic Acid AR**<br>(Amido Sulphonic Acid)<br>M. W.: 97.09<br>Assay (acidimetric on dried subs.) 99.3-100.3% | **100 gm**<br>**500 gm**<br>**25 kg** |
| **225760**<br>$C_6H_8N_2O_2S$<br>(63-74-1) | **Sulphanilamide**<br>M. W.: 172.20<br>Assay (HPLC) 98.0% | **500 gm**<br>**25 kg** |
| **649225**<br>$C_6H_8N_2O_2S$<br>(63-74-1) | **Sulphanilamide AR**<br>M. W.: 172.20<br>Assay (HPLC) 99.0% | **100 gm**<br>**500 gm**<br>**25 kg** |
| **030309**<br>$C_6H_7NO_3S$<br>(121-57-3) | **Sulphanilic Acid** for Synthesis<br>M. W.: 173.19<br>Assay (acidimetric) 98.5% | **100 gm**<br>**500 gm** |
| **649265**<br>$C_6H_7NO_3S$<br>(121-57-3) | **Sulphanilic Acid AR/ACS**<br>Sensitivity to Nitrate<br>1:100,000,000 Parts<br>M. W.: 173.19<br>Assay (Acidimetric) 99.0% | **100 gm**<br>**500 gm** |
| **894490** | **Sulphanilic** Acid Solution | **100 ml** |
| **894495** new | **Sulphanilic Acid** TS acc. to USP | **500 ml** |
| **894520** | **Sulphate** Standard Solution 1000 mg/l | **100 ml** |
| **225795**<br>$C_4H_8O_2S$<br>(126-33-0) | **Sulpholane** for Synthesis<br>(Tetramethylene Sulfone)<br>M. W.: 120.17<br>Assay 98.0% | **500 ml**<br>**2.5 lit** |
| **649675**<br>$C_4H_8O_2S$<br>(126-33-0) | **Sulpholane AR**<br>M. W.: 120.17<br>Assay 99.0% | **500 ml**<br>**2.5 lit** |
| **894594** new | **Sulphomolybdic** Acid TS acc. to USP | **500 ml** |
| **894590** new | **Sulphomolybdic** Acid Solution<br>(Reagent for Glucosides) | **100 ml** |
| **030314**<br>$C_7H_6O_6S.2H_2O$<br>(5965-83-3) | 5-**Sulphosalicylic Acid**<br>M. W.: 254.21<br>Assay (acid-base titrimetric) 99.0-101.0% | **100 gm**<br>**500 gm**<br>**25 kg** |
| **649765**<br>$C_7H_6O_6S.2H_2O$<br>(5965-83-3) | 5-**Sulphosalicylic Acid AR**<br>Suitable for detection of<br>Protein in Urine<br>M. W.: 254.21<br>Assay(acidimetric) 99.5% | **250 gm**<br>**500 gm** |
| **894610** | 5-**Sulpho Salicylic Acid** 3% Solution | **125 ml** |
| **894640** | 5-**Sulpho Salicylic Acid** 10% Solution | **125 ml** |
| **894670** | 5-**Sulphosalicylic Acid** 20% Solution | **125 ml**<br>**250 ml** |
| **894700** | 5-**Sulphosalicyclic Acid** 30% Soln.<br>for Biochemistry | **250 ml** |

• Store at 0-4°C and Keep dry

S

| Product Code | | Product Name | Packing |
|---|---|---|---|
| 894715 | new | **Sulphosalicylic** Acid Solution<br>(Reagent for Fe-green blue to pale yellow) | 100 ml |
| 894730 | | **Sulphur** (S) 1000 ppm Single<br>Element Std. Soln. for ICP in $H_2O$<br>Nist Traceable | 100 ml<br>500 ml |
| 894760 | | **Sulphur** (S) 10000 ppm Single<br>Element Std. Soln. for ICP in $H_2O$<br>Nist Traceable | 100 ml<br>500 ml |
| 226005<br>S<br>(7704-34-9) | | **Sulphur** Powder Extra Pure<br>M. W.: 32.06<br>Assay 98.0% | 500 gm<br>25 kg<br>50 kg |
| 649965<br>S<br>(7704-34-9) | | **Sulphur** Powder **AR**<br>M. W.: 32.06<br>Assay 99.0% | 500 gm |
| | | **Sulphur Dioxide** Aqueous Solution<br>See Sulphurous Acid 5-6% | |
| 226125<br>$S_2Cl_2$<br>(10025-67-9) | | **Sulphur Monochloride**<br>for Synthesis<br>M. W.: 135.04<br>Assay 98.0% | 500 ml<br>25 lit |
| 894850 | | **Sulphuric Acid** N/1 | 500 ml |
| 894880 | | **Sulphuric Acid** N/50 (0.02N) | 500 ml<br>2.5 lit |
| 894890 | | **Sulphuric Acid** 2N/3 | 500 ml |
| 894895 | new | **Sulphuric Acid** 10% | 500 ml |
| 894900 | | **Sulphuric Acid** 20% v/v<br>Assay About 19.9-20.1% v/v | 500 ml |
| 894910 | | **Sulphuric Acid** 25% v/v<br>Assay about 24.9-25.1% w/v | 500 ml |
| 894913<br>$H_2SO_4$<br>(7664-93-9) | new | **Sulphuric Acid** 25% **AR**<br>for Analysis<br>M.W. 98.08<br>Assay about 25% | 500 ml<br>1 lit<br>2.5 lit |
| 894920 | | **Sulphuric Acid** 40% for Determination<br>of Gas Metabolism According<br>to Knipping | 500 ml<br>1 lit<br>2.5 lit |
| 894930 | | **Sulphuric Acid** 90-91% for Gerber<br>Fat Determination and Determination<br>of Nitrates in Milk | 500 ml<br>2.5 lit |
| 894950 | | **Sulphuric Acid** 0.005 M (0.01N)<br>for 1000 ml Solution | 1 amp<br>6 amp |
| 894955 | | **Sulphuric Acid** 0.005M (0.01N)<br>for 1000 ml Nist Traceable | 1 lit |
| 894960 | | **Sulphuric Acid** 0.05M (0.1N) N/10<br>Standardized Solution | 500 ml<br>1 lit<br>2.5 lit |
| 894965 | | **Sulphuric Acid** 0.05M (0.1N)<br>Standardized Solution<br>Nist Traceable | 1 lit |
| 894970 | | **Sulphuric Acid** 0.1M (0.2N)<br>Standardized Solution | 500 ml<br>1 lit<br>2.5 lit |

| Product Code | | Product Name | Packing |
|---|---|---|---|
| 895000 | | **Sulphuric Acid** 0.1M (0.2N)<br>Standardized Solution<br>Nist Traceable | 1 lit |
| 895090 | | **Sulphuric Acid** 0.1N<br>Solution 0.05 mol/lit Citrisol | 1 amp<br>3 amp<br>6 amp |
| 895120 | | **Sulphuric Acid** 0.25M (0.5N)<br>Standardized Solution<br>Nist Traceable | 1 lit |
| 895130 | | **Sulphuric Acid** 0.25M<br>(0.5N) Solution | 500 ml<br>1 lit<br>2.5 lit |
| 895140 | | **Sulphuric Acid** 0.5M (1N)<br>Standardized Solution | 500 ml<br>1 lit<br>2.5 lit |
| 895150 | | **Sulphuric Acid** 0.5M (1N)<br>Standardized Solution<br>Nist Traceable | 1 lit |
| 895153 | new | **Sulphuric** Acid 0.5 mol/L (N/1)<br>(1N) For 500 ml Solution | 1 amp<br>3 amp<br>6 amp |
| 895152 | new | **Sulphuric** Acid Solution 1N<br>acc. to USP | 500 ml |
| 895155 | | **Sulphuric Acid** 1M (2N)<br>Standardized Solution | 500 ml<br>1 lit<br>2.5 lit |
| 895160 | | **Sulphuric Acid** 1M (2N)<br>Solution Standardized<br>Nist Traceable | 1 lit |
| 895170 | | **Sulphuric Acid** 2.5M (5N) Solution | 500 ml<br>1 lit<br>2.5 lit |
| 895260 | | **Sulphuric Acid** 2.5M (5N)<br>Standardized Solution<br>Nist Traceable | 1 lit |
| 895265 | | **Sulphuric Acid** 5M (10N)<br>Standardized Solution | 500 ml<br>1 lit<br>2.5 lit |
| 895275 | | **Sulphuric Acid** 5M (10N)<br>Standardized Solution<br>Nist Traceable | 1 lit |
| 226325<br>$H_2SO_4$<br>(7664-93-9) | | **Sulphuric Acid**<br>(SP.GR 1.835)<br>M. W.: 98.08<br>Assay ABT 98%<br>(Order must be placed for 8x500 ml pack in a thermocole boxes)<br>(Order must be placed for 4x2.5 lit ml pack in a thermocole boxes)<br>(Order must be placed for 4x5 lit ml pack in boxes) | 500 ml<br>2.5 lit<br>5 lit |
| 650055<br>$H_2SO_4$<br>(7664-93-9) | | **Sulphuric Acid AR**<br>(SP.GR 1.84)<br>M. W.: 98.08<br>Assay ABT 98%<br>(Order must be placed for 8x500 ml pack in a thermocole boxes)<br>(Order must be placed for 4x2.5 lit ml pack in a thermocole boxes)<br>(Order must be placed for 4x5 lit ml pack in boxes) | 500 ml<br>2.5 lit<br>5 lit |

| Product Code | Product Name | Packing |
|---|---|---|
| **773530** new<br>$H_2SO_4$<br>(7664-93-9) | **Sulphuric Acid** Acipur<br>for Trace Metal Analysis<br>M.W : 98.08<br>Assay 96.0% | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **773520**<br>$H_2SO_4$<br>(7664-93-9) | **Sulphuric Acid** EL<br>(SP.GR. 1.84)<br>For Use in VLSI/ULSI<br>M. W.: 98.08<br>Assay ABT 98% | **2.5 lit** |
| **895440**<br>$H_2SO_3$<br>(7782-99-2) | **Sulphurous Acid** Solution 5-6% **AR**<br>(Sulphur dioxide)<br>M. W.: 82.08<br>Assay ($SO_2$) 5.0-6.0% w/v | **500 ml**<br>**2.5 lit** |
| **226445**<br>$SO_2Cl_2$<br>(7791-25-5) | **Sulphuryl Chloride** for Synthesis<br>M. W.: 134.97 | **500 ml** |
| **226605**<br>$C_{16}H_{10}N_2Na_2O_7S_2$<br>(2783-94-0) | **Sunset Yellow**<br>M. W.: 452.37<br>Dye content 90.0% | **25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **895470** new | **Susa Fixative** | **50 ml** |
| **226715**<br>$[HOC_6H_2(OCH_3)_2CH=N-]_2$ M. W.: 360.36<br>(14414-32-5) | **Syringaldazine**<br>(4-Hydroxy-3,5-Dimethoxy-<br>Benzaldehyde Azine) | **1 gm**<br>**5 gm** |
| **226855**<br>$HOC_6H_2(OCH_3)_2CHO$ M. W.: 182.17<br>(134-96-3) | **Syringaldehyde** for Synthesis<br>(4-Hydroxy-3,5-Dimethoxy-<br>Benzaldehyde) | **5 gm**<br>**25 gm**<br>**100 gm** |
| **226885**<br>$HOC_6H_2(OCH_3)_2CO_2H$ M. W.: 198.17<br>(530-57-4) | **Syringic Acid** for Synthesis<br>(4-Hydroxy-3,5-Dimethoxy-<br>Benzoic Acid) | **25 gm** |




• Store at 0-4°C and Keep dry

T

| Product Code | Product Name | Packing |
|---|---|---|
| **033122**<br>$C_{76}H_{52}O_{46}$<br>(14807-96-6) | **Talcum** Powder Pract | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **236885**<br>$C_{76}H_{52}O_{46}$<br>(1401-55-4) | **Tannic Acid** Powder Pure<br>M. W.: 1701.23 | **100 gm**<br>**250 gm**<br>**500 gm** |
| **655565**<br>$C_{76}H_{52}O_{46}$<br>(1401-55-4) | **Tannic Acid AR**<br>M. W.: 1701.23 | **100 gm**<br>**250 gm**<br>**500 gm** |
| **896000** new | **Tannic Acid** Solution<br>(Reagent for Albumin & Gelatin) | **100 ml** |
| **896010** new | **Tantalum** (Ta) 1000 ppm Single Element Std. Soln. in 5% $HNO_3$, 1% HF Nist Traceable | **50 ml**<br>**100 ml** |
| **237055**<br>Ta<br>(7440-25-7) | **Tantalum** Sheet 0.1mm Thick (40mm X 100mm)<br>M. W.: 180.95<br>Assay 99.9% | **1 PC** |
| **237075**<br>Ta<br>(7440-25-7) | **Tantalum** Sheet 0.1mm Thick (40mm X 50mm)<br>M. W.: 180.95<br>Assay 99.9% | **1 PC** |
| **655655**<br>$Ta_2O_5$<br>(1314-61-0) | **Tantalum** (V) **Oxide AR** (Tantalum penta oxide)<br>M. W.: 441.89<br>Assay (Base on trance metal) 99.5% | **5 gm**<br>**10 gm** |
| **044158**<br>$C_7H_{17}NO_6S$<br>(29915-38-6) | **TAPS** Buffer<br>M. W.: 243.28<br>Assay (Acidimetric) 99.0% | **25 gm**<br>**100 gm** |
| **044575**<br>$C_7H_{17}NO_7S$<br>(68399-81-5) | **TAPSO** Buffer<br>M.W.: 259.28<br>Assay 99.0% | **100 gm** |
| **024273**<br>$C_4H_6O_6$<br>(147-71-7) | D (-) **Tartaric Acid**<br>M. W.: 150.09<br>Assay (acidimetric) 99.0% | **100 gm**<br>**250 gm** |
| **237435**<br>$C_4H_6O_6$<br>(133-37-9) | DL-**Tartaric Acid** (This is not D-Tartaric Acid)<br>M. W.: 150.09<br>Assay (acidimetric) 99.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **030713**<br>$C_4H_6O_6$<br>(87-69-4) | L (+) **Tartaric Acid** Cryst.Pure (Dextro-Rotatory (+) Tartaric Acid)<br>M. W.: 150.09<br>Assay (acidimetric) 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **655745**<br>$C_4H_6O_6$<br>(87-69-4) | L (+) **Tartaric Acid AR** (Dextro-Rotatory (+) Tartaric Acid)<br>M. W.: 150.09<br>Assay (on dried subs. acidimetric) 99.5-100.5% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **034150**<br>$C_{16}H_9N_4Na_3O_9S_2$<br>(1934-21-0) | **Tartrazine** for Microscopy<br>C.I. No. 19140<br>M. W.: 534.37<br>Dye content (dried, titanometric) 85.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **037149**<br>$C_2H_7NO_3S$<br>(107-35-7) | **Taurine** for Synthesis<br>M. W.: 125.15<br>Assay (T; acidimetry) 98.0% | **100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **655945**<br>$C_{11}H_{16}N_5O.BF_4$<br>(125700-67-6) | **TBTU (O-(1H-Benzotriazol-1-Yl)-N,N,N',N'-Teramethyluroniumtetra Fluoroborate) AR**<br>M. W.: 321.08 | **5 gm**<br>**25 gm**<br>**100 gm** |
| | **Tauroglycocholic Acid Sodium Salt**<br>See Bile Salt For Bacteriology | |
| **655985**<br>$H_6TeO_6$<br>(7803-68-1) | **Telluric Acid AR**<br>M. W.: 229.64<br>Assay 99.0% | **25 gm** |
| **896100** | **Tellurium** (Te) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **896130** new | **Tellurium** (Te) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **896150** | **Tellurium** (Te) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceacble | **100 ml**<br>**500 ml** |
| **896155** new | **Tellurium** (Te) 10000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceacble | **100 ml**<br>**500 ml** |
| **030347**<br>Te<br>(13494-80-9) | **Tellurium** (Metal) powder<br>At. W.: 127.60<br>Assay (Iodometry) 99.0% | **100 gm** |
| | **TEMED**<br>See N,N,N,N Tetramethyl Ethylenediamine | |
| **656125**<br>$C_9H_{18}NO$<br>(2564-83-2) | **Tempo** (Free Radical) **AR**<br>M. W.: 156.25<br>Assay 98.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **896200** | **Terbium** (Tb) Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**500 ml** |
| **896210** | **Terbium** (Tb) 1000 ppm Single Element Standard for ICP in $HNO_3$ | **100 ml** |
| **RE2850**<br>Tb<br>(7440-27-9) | **Terbium** Metal **Ingot**<br>M. W. : 158.93<br>Assay (Trace metal basis) 99.99% | **2 gm**<br>**10 gm** |
| **RE2855**<br>Tb<br>(7440-27-9) | **Terbium** Metal **Lump** (1cm)<br>M. W. : 158.93<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**5 gm** |
| **RE2860**<br>Tb<br>(7440-27-9) | **Terbium** Metal **Powder** 325 mesh<br>M. W. : 158.93<br>Assay (Trace metal basis) 99.9% | **1 gm**<br>**5 gm** |
| **RE2862**<br>Tb<br>(7440-27-9) | **Terbium** Metal **Wire** (0.1 mm)<br>M. W. : 158.93<br>Assay (Trace metal basis) 99.9% | **1 gm**<br>**5 gm** |
| **RE2865**<br>Tb<br>(7440-27-9) | **Terbium** Metal **Rod** (5mmx30cm)<br>M. W. : 158.93<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE2870**<br>Tb<br>(7440-27-9) | **Terbium** Metal **Foil** (0.25mmx40cm)<br>M. W. : 158.93<br>Assay (Trace metal basis) 99.99% | **1 PC** |

| Product Code | Product Name | Packing |
|---|---|---|
| **RE2875**<br>Tb<br>(7440-27-9) | **Terbium** Metal **Foil** (0.50mmx40cm)<br>M. W. : 158.93<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE2880**<br>Tb<br>(7440-27-9) | **Terbium** Metal **SLAB** (1cmx40cm)<br>M. W. : 158.93<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE2885**<br>Tb<br>(7440-27-9) | **Terbium** Metal **Disc** (0.1mmx Dia 35cm)<br>M. W. : 158.93<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE2900**<br>$Tb(CH_3CO_2)_3.xH_2O$<br>(100587-92-6) | **Terbium Acetate**<br>M. W.: 336.06 (Anhy.)<br>Assay (Trace metal basis) 99.9% | **10 gm**<br>**50 gm** |
| **RE2905**<br>$Tb(CH_3CO_2)_3.xH_2O$<br>(100587-92-6) | **Terbium Acetate**<br>M. W.: 336.06 (Anhy.)<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE2910**<br>$Tb(CH_3CO_2)_3.xH_2O$<br>(100587-92-6) | **Terbium Acetate**<br>M. W.: 336.06 (Anhy.)<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE2925**<br>$Tb_2(CO_3)_3.xH_2O$<br>(100587-96-0) | **Terbium Carbonate**<br>M. W.: 497.88 (Anhy.)<br>Assay (Trace metal basis) 99.9% | **10 gm**<br>**50 gm** |
| **RE2930**<br>$Tb_2(CO_3)_3.xH_2O$<br>(100587-96-0) | **Terbium Carbonate**<br>M. W.: 497.88 (Anhy.)<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE2935**<br>$Tb_2(CO_3)_3.xH_2O$<br>(100587-96-0) | **Terbium Carbonate**<br>M. W.: 497.88 (Anhy.)<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE2950**<br>$TbCl_3.6H_2O$<br>(13798-24-8) | **Terbium Chloride**<br>M. W.: 373.38<br>Assay (Trace metal basis) 99.9% | **10 gm**<br>**50 gm** |
| **RE2955**<br>$TbCl_3.6H_2O$<br>(13798-24-8) | **Terbium Chloride**<br>M. W.: 373.38<br>Assay (Trace metal basis) 99.99% | **10 gm**<br>**50 gm** |
| **RE2960**<br>$TbCl_3.6H_2O$<br>(13798-24-8) | **Terbium Chloride**<br>M. W.: 373.38<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE2975**<br>$Tb(NO_3)_3.5H_2O$<br>(57584-27-7) | **Terbium Nitrate**<br>M. W.: 435.02<br>Assay (Trace metal basis) 99.9% | **5 gm**<br>**25 gm**<br>**50 gm** |
| **RE2980**<br>$Tb(NO_3)_3.5H_2O$<br>(57584-27-7) | **Terbium Nitrate**<br>M. W.: 435.02<br>Assay (Trace metal basis) 99.99% | **10 gm**<br>**50 gm** |
| **RE2985**<br>$Tb(NO_3)_3.5H_2O$<br>(57584-27-7) | **Terbium Nitrate**<br>M. W.: 435.02<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE3000**<br>$Tb_4O_7$<br>(12037-01-3) | **Terbium Oxide**<br>M. W.: 747.69<br>Assay (Trace metal basis) 99.9% | **1 gm**<br>**5 gm**<br>**10 gm**<br>**50 gm**<br>**250 gm**<br>**1 kg** |
| **RE3005**<br>$Tb_4O_7$<br>(12037-01-3) | **Terbium Oxide**<br>M. W.: 747.69<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**5 gm**<br>**250 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **RE3010**<br>$Tb_4O_7$<br>(12037-01-3) | **Terbium Oxide**<br>M. W.: 747.69<br>Assay (Trace metal basis) 99.999% | **1 gm**<br>**5 gm**<br>**25 gm**<br>**250 gm** |
| **RE3025**<br>$Tb_2(SO_4)_3.8H_2O$<br>(13842-67-6) | **Terbium Sulphate**<br>M. W.: 750.16<br>Assay (Trace metal basis) 99.9% | **5 gm**<br>**50 gm** |
| **RE3030**<br>$Tb_2(SO_4)_3.8H_2O$<br>(13842-67-6) | **Terbium Sulphate**<br>M. W.: 750.16<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE3035**<br>$Tb_2(SO_4)_3.8H_2O$<br>(13842-67-6) | **Terbium Sulphate**<br>M. W.: 750.16<br>Assay (Trace metal basis) 99.999% | **10 gm**<br>**50 gm** |
| **237525**<br>$C_8H_6O_2$<br>(623-27-8) | **Terephthalaldehyde** for Synthesis<br>M. W.: 134.13<br>Assay 97.5% | **100 gm**<br>**500 gm** |
| **237635**<br>$C_{18}H_{14}$<br>(92-94-4) | p-**Terphenyl** for Synthesis<br>M. W.: 230.30 | **25 gm**<br>**100 gm** |
| **030351**<br>$C_8H_6O_4$<br>(100-21-0) | **Terephthalic Acid** for Synthesis<br>M. W.: 166.14<br>Assay (acidimetric) 98.0% | **500 gm** |
| **D98568**<br>$C_8H_2D_4O_4$<br>(60088-54-2) | **Terephthalic-$d_4$-Acid**<br>M.W.: 170.16 (for NMR Spectroscopy)<br>Assay Min. 99.0 atom%D | **1 gm**<br>**5 gm** |
| **237805**<br>$C_8H_4Cl_2O_2$<br>(100-20-9) | **Terphthaloyl Chloride** for Synthesis<br>M. W.: 203.02<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **024274**<br>$C_{10}H_{18}O$<br>(8006-39-1) | **Terpineol** (Mixture of isomers)<br>M. W.: 154.25<br>Assay (mix isomers) 98.0% | **500 ml**<br>**2.5 lit** |
| **237975**<br>$C_{12}H_{20}O_2$<br>(80-26-2) | **Terpinyl Acetate** for Synthesis<br>M. W.: 196.29<br>Assay 95.0% | **500 gm** |
| | **Tert-Butanol** See tert-Butanol | |
| **044130**<br>$C_6H_{15}NO_6S$<br>(7365-44-8) | **TES** Buffer<br>M. W.: 229.25<br>Assay (Acidimetric) 99.0% | **25 gm**<br>**100 gm** |
| **238045**<br>$C_{19}H_{28}O_2$<br>(58-22-0) | **Testosterone**<br>for Lab use<br>M. W.: 288.42 | **5 gm**<br>**25 gm** |
| **238135**<br>(57-85-2) | **Testosterone Propionate** | **5 gm**<br>**25 gm** |
| **030355**<br>$C_2H_2Br_4$<br>(79-27-6) | 1,1,2,2-**Tetra Bromo Ethane**<br>for Microscopy<br>M. W.: 345.67<br>Assay (GC) 98.5% | **250 ml**<br>**500 ml** |
| **238270** new<br>$C_{16}H_{40}BN$<br>(33725-74-5) | **Tetrabutylammonium Borohydride** for Synthesis<br>M.W. 257.31<br>Assay 98.0% | **5 gm**<br>**25 gm** |
| **024283**<br>$C_{16}H_{36}NBr$<br>(1643-19-2) | **Tetra Butyl Ammonium Bromide**<br>M. W.: 322.37<br>Assay (argentometric) 99.0% | **500 gm**<br>**25 kg** |

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| Product Code | Product Name | Packing |
|---|---|---|
| 656955<br>$C_{16}H_{36}NBr$<br>(1643-19-2) | **Tetrabutyl Ammonium Bromide AR**<br>M. W.: 322.37 | 100 gm<br>500 gm |
| 773700<br><br>$C_{16}H_{36}NBr$<br>(1643-19-2) | **Tetrabutyl Ammonium Bromide**<br>HPLC Phase Transfer Catalyst<br>Suitable for HPLC<br>M. W.: 322.37 | 100 gm |
| 238285<br><br>$[CH_3(CH_2)_3]_4NCl$<br>(1112-67-0) | **Tetrabutyl Ammonium Chloride**<br>for Synthesis<br>M. W.: 277.92<br>Assay 99.0% | 25 gm |
| 773750<br><br>$C_{16}H_{36}NH_2O_4P$<br>(5574-97-0) | **Tetrabutyl Ammonium Dihydrogen Phosphate AR/ HPLC**<br>M. W.: 339.45<br>Assay 99.0% | 5 gm<br>25 gm |
| 024282<br><br>$C_{16}H_{37}NO_4S$<br>(32503-27-8) | **Tetra Butyl Ammonium Hydrogen Sulphate** for Synthesis<br>M. W.: 339.54<br>Assay (acidimetric) 98.0% | 100 gm<br>500 gm<br>25 kg |
| 773800<br><br>$C_{16}H_{37}NO_4S$<br>(32503-27-8) | **Tetrabutyl Ammonium Hydrogen Sulphate** HPLC<br>M. W.: 339.53 | 100 gm |
| 890290 | **Tetra-N-Butyl Ammonium Hydroxide**<br>0.1N aq. Solution **AR** | 500 ml |
| 896310 | **Tetra-N-Butyl Ammonium Hydroxide**<br>0.1N In Isopropanol **AR** | 500 ml |
| 896330 | **Tetra-N-Butyl Ammonium Hydroxide**<br>0.1N in methanol **AR**<br>(For Non-Aqueous Titration) | 500 ml |
| 896355 new | **Tetrabutyl Ammonium Hydroxide**<br>0.4M in Water, For Enhance<br>HPLC Performance | 500 ml |
| 896340 new | **Tetrabutyl Ammonium Hydroxide**<br>1M solution in Methanol | 100 ml<br>500 ml |
| 896350 | **Tetra-N-Butyl Ammonium Hydroxide**<br>1m in Water | 100 ml |
| 896370 | **Tetra-N-Butyl Ammonium Hydroxide**<br>10% aqueous Solution<br>Assay (acidimetric) 9.9-10.1% | 100 ml |
| 896390 | **Tetra-N-Butyl Ammonium Hydroxide**<br>10% in Methanol<br>Assay About 10.0% | 100 ml |
| 896400 new | **Tetrabutyl Ammonium Hydroxide**<br>12.5% In Methanol | 100 ml |
| 896450 | **Tetra-N-Butyl Ammonium Hydroxide**<br>20% aq. Solution<br>Assay About 20.0% | 100 ml<br>500 ml |
| 896470 | **Tetra-N-Butyl Ammonium Hydroxide**<br>20% Solution in Methanol<br>Assay About 20% | 100 ml<br>500 ml |

| Product Code | Product Name | Packing |
|---|---|---|
| 896510 | **Tetra-N-Butyl Ammonium Hydroxide**<br>25% In Methanol Extra Pure<br>Assay About 25% | 100 ml<br>500 ml |
| 896530 | **Tetra-N-Butyl Ammonium Hydroxide**<br>40% in Methanol **AR**<br>Assay About 40% | 100 ml<br>500 ml |
| 896570 | **Tetra-N-Butyl Ammonium Hydroxide**<br>40 % in Water<br>Assay 39-41% | 100 ml<br>500 ml |
| 657055<br>$[CH_3(CH_2)_3]_4NI$<br>(311-28-4) | **Tetra Butyl Ammonium Iodide AR**<br>M. W.: 369.38<br>Assay (argentometric) 99.0% | 25 gm<br>100 gm<br>1 kg |
| 896290 new | **Tetrabutylammonium Phosphate**<br>Monobasic 1M Solution In Ethanol | 100 ml |
| | **Tetrachloro-p-Benzoquinone**<br>See p-Chloranil | |
| 026198<br><br>$CHCl_2.CHCl_2$<br>(79-34-5) | 1,1,2,2-**Tetra Chloroethane**<br>for Synthesis<br>M. W.: 167.85<br>Assay (GC) 97.0% | 500 ml<br>2.5 lit |
| 657165<br>$CHCl_2.CHCl_2$<br>(79-34-5) | 1,1,2,2-**Tetra Chloroethane AR**<br>M. W.: 167.85<br>Assay (GC) 98.0% | 500 ml<br>2.5 lit |
| 030693<br><br>$CCl_2:CCl_2$<br>(127-18-4) | **Tetrachloroethylene** for Synthesis<br>(Perchloro Ethylene)<br>M. W.: 165.83<br>Assay (GC) 99.0% | 500 ml<br>2.5 lit<br>25 lit |
| 657195<br><br>$CCl_2:CCl_2$<br>(127-18-4) | **Tetrachloroethylene AR**<br>(perchloroethylene)<br>M. W.: 165.83 | 500 ml<br>2.5 lit<br>25 lit |
| 774000<br><br>$Cl_2C:CCl_2$<br>(127-18-4) | **Tetrachloroethylene**<br>for HPLC & Spectroscopy<br>M. W.: 165.83<br>Assay (GC) 99.8% | 500 ml<br>1 lit |
| 239025<br>$C_8Cl_4O_3$<br>(117-08-8) | **Tetrachloro Phthalic Anhydride**<br>M. W.: 285.95<br>Assay 96.0% | 1 kg |
| | **Tetradecanoic Acid**<br>See Myristic Acid | |
| | 1-**Tetradecanol** See Myristyl Alcohol | |
| | **Tetradecyltrimethyl Ammonium Bromide**<br>See Cetrimide | |
| 657275<br>$C_6N_4$<br>(670-54-2) | **Tetracyanoethylene AR**<br>M. W.: 128.09<br>Assay 98.0% | 1 gm<br>5 gm |
| 239175<br><br>$C_{12}H_4N_4$<br>(1518-16-7) | 7,7,8,8-**Tetracyanoquino Dimethane**<br>Extra Pure<br>M. W.: 204.19<br>Assay 98.0% | 5 gm |
| 099900<br><br>$C_{22}H_{24}N_2O_8HCl$<br>(64-75-5) | · **Tetracycline Hydrochloride**<br>for Lab Use<br>M. W.: 480.90<br>Assay 95.0% | 5 gm<br>25 gm |

| Product Code | Product Name | Packing |
|---|---|---|
| **657465**<br>$C_{14}H_{30}$<br>(629-59-4) | N-**Tetradecane AR**<br>M. W.: 198.39 | **100 ml**<br>**500 ml** |
| **774090**<br>$C_{40}H_{84}NBr$<br>(14937-42-9) | **Tetradecyl Ammonium Bromide AR** for HPLC<br>M. W.: 659.01<br>Assay 99.0% | **5 gm**<br>**10 gm** |
| | **Tetraethoxy Silane**<br>See Tetraethyl Ortho Silicate | |
| **030366**<br>$(C_2H_5)_4$ NBr<br>(71-91-0) | **Tetraethyl Ammonium Bromide**<br>for Synthesis<br>M. W.: 210.16<br>Assay (Argentometric) 98.0% | **100 gm**<br>**500 gm** |
| **239515**<br>$C_8H_{20}ClN$<br>(56-34-8) | **Tetraethyl Ammonium Chloride**<br>(Contains 10-15% Water) Pure<br>M. W.: 165.70 | **25 gm**<br>**100 gm** |
| **774140**<br>$C_8H_{20}NHO_4S$<br>(16873-13-5) | **Tetraethyl Ammonium Hydrogen Sulphate** (HPLC)<br>M. W.: 227.32<br>Assay 99.0% | **25 gm**<br>**100 gm** |
| **896740**<br>(77-98-5) | **Tetraethyl Ammonium Hydroxide**<br>20% In Water for Synthesis<br>Assay 18.5-21.5% | **100 ml**<br>**500 ml** |
| **896770**<br>(77-98-5) | **Tetraethyl Ammonium Hydroxide**<br>25% Aqueous Solution<br>Assay 23.5-26.5% | **100 ml**<br>**500 ml** |
| **024237**<br>$C_8H_{20}NI$<br>(68-05-3) | **Tetraethyl Ammonium Iodide**<br>M. W.: 257.153 | **100 gm**<br>**1 kg** |
| **239395**<br>$C_8H_{20}O_4Si$<br>(78-10-4) | **Tetraethyl** Ortho **Silicate**<br>for Synthesis<br>M. W.: 208.33<br>Assay 99.0% | **500 ml** |
| **657745**<br>$C_{28}H_{60}NBr$<br>(4368-51-8) | **Tetraheptylammonium Bromide AR**<br>M. W.: 490.70 | **25 gm**<br>**100 gm** |
| | 1,2,3,4-**Tetrahydrobenzene**<br>See Cyclohexene | |
| **030371**<br>$C_4H_8O$<br>(109-99-9) | **Tetrahydrofuran** (Stabilized)<br>for Synthesis<br>M. W.: 72.11<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **657835**<br>$C_4H_8O$<br>(109-99-9) | **Tetrahydrofuran AR** Stabilized<br>M. W.: 72.11<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **774380**<br>$C_4H_8O$<br>(109-99-9) | **Tetrahydrofuran**<br>For HPLC & Spectroscopy<br>M. W.: 72.11<br>Assay (GC) 99.7% | **1 lit**<br>**2.5 lit** |
| **657905** new<br>$C_4H_8O$<br>(109-99-9) | **Tetrahydrofuran** (Stabilized)<br>Specially Dried<br>M. W.: 72.11<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **774410**<br>$C_4H_8O$<br>(109-99-9) | **Tetrahydrofuran**<br>for Pesticide Residue Trace Analysis<br>M. W.: 72.11 | **1 lit** |
| | 1,2,3,4-**Tetrahydro Naphthalene**<br>See Tetralin | |
| **677925**<br>$C_6H_4O_6.2H_2O$<br>(5676-48-2) | **Tetrahydroxy**-p-**Benzoquinone AR**<br>Indicator for Sulphate Titration<br>M. W.: 208.12<br>Assay (HPLC) 97.0% | **1 gm**<br>**5 gm** |
| **239975** new<br>$C_{30}H_{28}N_6$<br>(3283-07-6) | N,N,N',N'-**Tetrakis** (4-**Aminophenyl**)-1<br>,4-**Benzenediamine**<br>M.W. 472.58 | |
| **658055**<br>$C_{72}H_{60}P_4Pd$<br>(14221-01-3) | **Tetrakis** (Triphenylphosphine)<br>Palladium(0) (Reduction Catalyst) **AR**<br>M. W.: 1155.56<br>Assay 99.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **030373**<br>$C_{10}H_{12}$<br>(119-64-2) | **Tetralin**<br>M. W.: 132.21<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit** |
| **240085**<br>$C_{10}H_{10}O$<br>(530-93-8) | B-**Tetralone**<br>M. W.: 146.19<br>Assay 98.0% | **5 gm**<br>**25 gm** |
| **240125**<br>$C_{10}H_{10}O$<br>(529-34-0) | a-**Tetralone** for Synthesis<br>M. W.: 146.19<br>Assay 97.0% | **100 gm**<br>**500 gm** |
| **240335**<br>$C_4H_{12}BrN$<br>(64-20-0) | **Tetramethyl Ammonium Bromide**<br>for Synthesis<br>M. W.: 154.05<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **030379**<br>$C_4H_{12}ClN$<br>(75-57-0) | **Tetramethyl Ammonium Chloride** pure<br>M. W.: 109.60<br>Assay (argentometry) 98.0% | **100 gm**<br>**500 gm** |
| **896860** | **Tetramethyl Ammonium Hydrogen Sulphate** 0.1 N **AR** | **500 ml** |
| **774500**<br>$C_4H_{12}NHO_4S$<br>(80526-82-5) | **Tetramethyl Ammonium Hydrogen Sulphate** (HPLC)<br>for Ion Pair Chromatography<br>M. W.: 171.21 | **5 gm**<br>**25 gm** |
| **240485**<br>$C_4H_{12}NHO_4S$<br>(80526-82-5) | **Tetramethyl Ammonium Hydrogen Sulphate** for Synthesis<br>M. W.: 171.21<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| **897000**<br>(75-59-2) | **Tetramethyl Ammonium Hydroxide**<br>0.1 N in methanol | **250 ml**<br>**500 ml** |
| **897010** new | **Tetramethyl Ammonium Hydroxide**<br>1M Solution In Methanol | **100 ml**<br>**500 ml** |
| **897013** new | **Tetramethyl Ammonium Hydroxide**<br>1M Solution in water | **100 ml**<br>**500 ml** |
| **897020**<br>$(CH_3)_4.NOH$<br>(75-59-2) | **Tetramethyl Ammonium Hydroxide**<br>10% Solution in water for Polarography<br>M.W.: 91.15<br>Assay (acidimetric) 9.5-10.5% | **50 ml**<br>**250 ml** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **897050**<br>$(CH_3)_4.NOH$<br>(75-59-2) | **Tetramethyl Ammonium Hydroxide**<br>25% aqueous Solution pure<br>M.W.: 91.15<br>Assay (acidimetric) 24.0-27.0% | **100 ml**<br>**500 ml** |
| **897070**<br>$(CH_3)_4.NOH$<br>(75-59-2) | **Tetramethyl Ammonium Hydroxide**<br>25% in Methanol pure<br>M.W.: 91.15<br>Assay (acidimetric) 24.0-27.0% | **100 ml**<br>**500 ml** |
| **240555** new<br>$(Ch_3)_4N(OH).5H_2O$<br>(10424-65-4) | **Tetramethyl Ammonium Hydroxide Pentahydrate** Extra Pure<br>Store at 2-8$^0$C<br>M.W. 181.23<br>Assay 98.0% | **25 gm**<br>**100 gm** |
| **024234**<br>$C_4H_{12}IN$<br>(75-58-1) | **Tetramethyl Ammonium Iodide**<br>M. W.: 201.05<br>Assay (argentometric) 99.0% | **100 gm**<br>**500 gm** |
| **658465**<br>$C_{16}H_{20}N_2$<br>(366-29-0) | N,N,N'N'-**Tetramethyl Benzidine AR**<br>M. W.: 240.34<br>Assay 95.0% | **1 gm** |
| **658545**<br>$C_{16}H_{20}N_2$<br>(54827-17-7) | 3,3,5,5-**Tetramethyl Benzidine AR**<br>(TMB) (Reagent for Detection of Blood)<br>M. W.: 240.34 | **1 gm**<br>**5 gm**<br>**25 gm** |
| **240825**<br>$C_{17}H_{22}N_2$<br>(101-61-1) | n,n,n,n'-**Tetramethyl Diamino Diphenyl Methane** for Synthesis<br>(Michler's Base)<br>M. W.: 254.37 | **100 gm** |
| | **Tetramethylene Dibromide**<br>See 1,4-Dibromobutane | |
| | **Tetramethylene Dichloride**<br>See 1,4-Dichlorobutane | |
| | **Tetramethylene Glycol**<br>See 1,4-Butanediol | |
| | **Tetramethyleneimine** See Pyrrolidine | |
| **044308**<br>$C_6H_{16}N_2$<br>(110-18-9) | n,n,n,n'-**Tetramethyl Ethylenediamine**<br>(Temed) for Synthesis<br>M. W.: 116.21<br>Assay (GLC) 99.0% | **100 ml**<br>**500 ml**<br>**2.5 lit** |
| **658605**<br>$C_6H_{16}N_2$<br>(110-18-9) | n,n,n,n-**Tetramethyl Ethylene Diamine AR**<br>M. W.: 116.21<br>Assay (GC) 99.0% | **100 ml**<br>**500 ml** |
| **988500**<br>$C_6H_{16}N_2$<br>(110-18-9) | n,n,n,n'-**Tetramethyl Ethylene Diamine**<br>for Electrophoresis/Molecular Biology<br>M. W.: 116.21 | **100 ml** |
| **658725**<br>$C_5H_{13}N_3$<br>(80-70-6) | 1,1,3,3-**Tetramethyl Guanidine AR**<br>M. W.: 115.18<br>Assay 98.5% | **100 ml**<br>**500 ml** |
| **030386**<br>$C_{10}H_{16}N_2.2HCl$<br>(637-01-4) | n,n,n,n-**Tetramethyl**-p-**Phenylene Diamine Dihydrochloride**<br>M. W.: 237.17<br>Assay (argentometric) 98.0% | **5 gm**<br>**25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| | 2,2,6,6-**Tetramethylpiperidine-1-Oxyl**<br>See TEMPO | |
| **D99036**<br>$C_4H_{12}Si$<br>(75-76-3) | **Tetramethylsilane** (TMS)<br>M.W.: 88.23 (for NMR Spectroscopy)<br>Assay (GC) Min. 99.9% | **100 ml** |
| | **Tetramethyluronium Hexafluorophosphate**<br>See HATU | |
| **012325**<br>$C_6H_{12}N_2S_4$<br>(137-26-8) | **Tetramethyl Thiuram Disulphide**<br>M. W.: 240.44<br>Assay 98.0% | **100 gm**<br>**500 gm** |
| | **Tetranitro Blue Tetrazolium Chloride**<br>See Tetranitro B.T. | |
| **658915**<br>$C_{40}H_{28}Cl_2N_{12}O_{10}$<br>(1184-43-6) | **Tetranitro B.T. AR**<br>(Tetranitro Blue Tetrazolium Chloride)<br>M. W.: 907.63 | **100 mgm**<br>**250 mgm** |
| | **Tetraphenyl Boron Sodium Salt**<br>See Sodium Tetra Phenyl Borate | |
| **241225**<br>$C_{24}H_{20}P.Br$<br>(2751-90-8) | **Tetraphenyl Phosphonium Bromide**<br>for Synthesis<br>M. W.: 419.3 | **25 gm**<br>**100 gm** |
| **241265**<br>$C_{24}H_{20}P.Cl$<br>(2001-45-8) | **Tetraphenyl Phosphonium Chloride**<br>for Synthesis<br>M. W.: 374.85<br>Assay 98.0% | **10 gm** |
| **241305**<br>$C_{24}H_{20}P.I$<br>(2065-67-0) | **Tetraphenyl Phosphonium Iodide**<br>for Synthesis<br>M. W.: 466.30 | **10 gm** |
| | **Tetraphosphoric Acid**<br>See Polyphosphoric acid | |
| | **Tetrapotassium Diphosphate**<br>See tetra-Potassium Pyrophosphate | |
| **241425**<br>$C_{12}H_{28}NBr$<br>(1941-30-6) | **Tetrapropyl Ammonium Bromide**<br>Extra Pure<br>M. W.: 266.26 | **100 gm**<br>**500 gm** |
| **897260**<br>(4499-86-9) | **Tetrapropyl Ammonium Hydroxide**<br>10% Aqueous Solution<br>Assay 9.5-10.5% | **100 ml**<br>**500 ml** |
| **897280**<br>(4499-86-9) | **Tetrapropyl Ammonium Hydroxide**<br>20% Solution in Water<br>Assay 18.5-21.5% | **100 ml**<br>**500 ml** |
| **897300**<br>(4499-86-9) | **Tetrapropyl Ammonium Hydroxide**<br>40% Solution in Water<br>Assay 38.5-41.5% | **100 ml**<br>**500 ml** |
| **897350** new<br>$CH_2N_4$<br>(288-94-8) | **Tetrazole**, 3 To 4 Wt. % Solution in Acetonitrile<br>M.W. 70.05 | **100 ml**<br>**500 ml** |
| **774680**<br>$CH_2N_4$<br>(288-94-8) | 1H-**Tetrazole** for DNA Synthesis<br>(Amidite Activator) Store at -2<br>M. W.: 70.05 | **1 gm**<br>**5 gm**<br>**25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| | **Tetrazolium Blue**<br>See Blue Tetrazolium | |
| | **Tetrazolium Red**<br>See 2,3,5 Tri Phenyl Tetrazolium Chloride | |
| | **Tetrazolium Salt**<br>See 2,3,5-Triphenyl Tetrazolium Chloride | |
| **659325**<br>$C_{23}H_{17}ClN_4$<br>(1719-71-7) | **Tetrazolium Violet AR**<br>M. W.: 384.86 | **1 gm** |
| **896190** new | **Thallium** (Tl) 1000 ppm Single Element Standard Soln. for ICP in 2% $HNO_3$, Nist Traceacble | **50 ml**<br>**100 ml** |
| **659415**<br>$C_8H_5F_3O_2S$<br>(326-91-0) | 2-**Thenoyl Trifluoro Acetone AR**<br>M. W.: 222.19<br>Assay (acidimetric) 99.0% | **10 gm**<br>**100 gm** |
| **241905**<br>$C_7H_8N_4O_2$<br>(83-67-0) | **Theobromine** for Synthesis<br>M. W.: 180.16<br>Assay 99.0% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **659505**<br>$C_7H_8N_4O_2$<br>(58-55-9) | **Theophylline** Anhydrous **AR**<br>M. W.: 180.16<br>Assay 99.0% | **25 gm**<br>**100 gm**<br>**5 kg** |
| **044005**<br>$C_{12}H_{17}N_4OSClHCl$<br>(67-03-8) | **Thiamine Hydrochloride**<br>for Biochemistry<br>(Vitamin B1)<br>M. W.: 337.27<br>Assay (On dried substance)<br>98.5-101.5% | **10 gm**<br>**25 gm**<br>**500 gm** |
| | **Thiazolyl Blue**<br>See M.T.T. Tetrazolium | |
| **024294**<br>$CH_3CSNH_2$<br>(62-55-5) | **Thioacetamide** Pract<br>M. W.: 75.13<br>Assay (Argentometry) 98.0% | **100 gm**<br>**500 gm** |
| **659545**<br>$CH_3CSNH_2$<br>(62-55-5) | **Thioacetamide AR**<br>for Precipitation of Heavy Metals<br>M. W.: 75.13<br>Assay (Argentometric)99.0% | **25 gm**<br>**100 gm**<br>**500 gm**<br>**5 kg** |
| **242125**<br>$CH_3COSH$<br>(507-09-5) | **Thioacetic Acid** for Synthesis<br>M. W.: 76.12 | **100 ml**<br>**500 ml** |
| **659605**<br>$C_4H_4N_2O_2S$<br>(504-17-6) | 2-**Thiobarbituric Acid AR**<br>M. W.: 144.15<br>Assay (acidimetric on dried substance) 99.0% | **25 gm**<br>**100 gm** |
| **242305**<br>$C_7H_7NS$<br>(2227-79-4) | **Thiobenzamide**<br>M. W.: 137.20<br>Assay 98.0% | **50 gm** |
| | **Thiocarbamide**<br>See Thiourea | |
| **897370** new | **Thioacetamide** Solution<br>(Reagent for As, Bi, Cd, Sb, Co, Pb, Ni & Zn) | **100 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| **242175** new<br>$C_7H_8S$<br>(100-68-5) | **Thioanisole**<br>M.W. 124.21<br>Assay 99.0% | **100 ml**<br>**500 ml** |
| **242575**<br>$C_4H_{10}O_2S$<br>(111-48-8) | 2,2-**Thio Diethanol** for Synthesis<br>M. W.: 122.19<br>Assay (GC) 99.0% | **500 gm** |
| **242725**<br>$C_{17}H_{19}ClN_2S$<br>(2390-54-7) | **Thioflavine T** C.I. 49005<br>M. W.: 318.86<br>Dye content 65-75% | **5 gm**<br>**25 gm** |
| **030415**<br>$CH_2(SH)COOH$<br>(68-11-1) | **Thioglycolic Acid** 80%<br>M. W.: 92.11<br>Assay Abt. 80.0% | **500 ml**<br>**2.5 lit** |
| **659335**<br>$CH_2(SH)COOH$<br>(68-11-1) | **Thioglycolic Acid AR**<br>M. W.: 92.11<br>Assay (iodometric) 99.0% | **100 ml**<br>**500 ml** |
| **242825**<br>$C_4H_6O_4S$<br>(70-49-5) | **Thiomalic Acid** for Synthesis<br>Used In Cosmetic, Mettallurgy, Printing Ink and for Electroplating<br>M. W.: 150.15<br>Assay 97.0% | **100 gm**<br>**1 kg** |
| | **Thioglycollic Acid Sodium Salt**<br>See Sodium Thioglycollate | |
| **030416**<br>$C_9H_9HgNaO_2S$<br>(54-64-8) | **Thimerosal** Used as a Preservative for Sucrose Buffer Solution<br>M. W.: 404.81<br>Assay (Argentometric) 97.0% | **10 gm**<br>**25 gm**<br>**100 gm**<br>**1 kg** |
| **024263**<br>$C_3H_8O_2S$<br>(96-27-5) | 1-**Thioglycerol**<br>(3-Mercapto-1, 2-Propanediol)<br>M. W.: 108.16<br>Assay (oxidimetric) 90.0% | **100 ml**<br>**500 ml** |
| **242945**<br>$C_{12}H_9N_3S.C_2H_4O_2$<br>(78338-22-4) | **Thionin Acetate** for Microscopy<br>C. I. No. 52000<br>M. W.: 287.34 | **5 gm**<br>**25 gm** |
| **024288**<br>$SOCl_2$<br>(7719-09-7) | **Thionyl Chloride** for Synthesis<br>(Min. order should be for 4x500 ml)<br>M. W.: 118.97<br>Assay (iodometric ex; Cl) 99.0-101.0% | **500 ml**<br>**2.5 lit** |
| **660235**<br>$SOCl_2$<br>(7719-09-7) | **Thionyl Chloride AR**<br>M. W.: 118.97 | **500 ml**<br>**2.5 lit** |
| **243085**<br>$C_4H_4S$<br>(110-02-1) | **Thiophene** for Synthesis<br>M. W.: 84.14 | **100 ml**<br>**500 ml** |
| **243255**<br>$C_5H_4OS$<br>(98-03-3) | **Thiophene-2-Carboxyaldehyde** for Synthesis<br>M. W.: 112.15<br>Assay 98.0% | **100 ml**<br>**500 ml** |
| **024230**<br>$C_6H_6S$<br>(108-98-5) | **Thiophenol** for Synthesis<br>M. W.: 110.2<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit** |
| | **Thiosalicylic Acid**<br>See 2-Mercaptobenzoic Acid | |

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| Product Code | Product Name | Packing |
|---|---|---|
| **243575**<br>$CH_5N_3S$<br>(79-19-6) | **Thiosemicarbazide** for Synthesis<br>M. W.: 91.13 | **25 gm**<br>**100 gm**<br>**1 kg** |
| **660295**<br>$CH_5N_3S$<br>(79-19-6) | **Thiosemicarbazide AR**<br>M. W.: 91.13<br>Assay (Iodometric) 99.0% | **25 gm**<br>**100 gm** |
| **243725**<br>$C_4H_4N_2OS$<br>(141-90-2) | 2-**Thiouracil** for Synthesis<br>(Used in Bioside & Electroplating)<br>M. W.: 128.15<br>Assay (HPLC) 99.0% | **25 gm**<br>**100 gm** |
| **024297**<br>$CH_4N_2S$<br>(62-56-6) | **Thiourea** Pract<br>M. W.: 76.12<br>Assay (iodometric) About 97.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **030423**<br>$CH_4N_2S$<br>(62-56-6) | **Thiourea** Purified<br>M. W.: 76.12<br>Assay (Iodometric) 98.0% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **660355**<br>$CH_4N_2S$<br>(62-56-6) | **Thiourea AR**<br>M. W.: 76.12<br>Assay (Iodometric) 99.0% | **250 gm**<br>**500 gm**<br>**50 kg** |
| **660375**<br>$C_{16}H_{11}AsN_2Na_2O_{10}S_2$<br>(3688-92-4) | **Thorin Indicator AR** Reagent<br>for Throium, Beryllium & Other<br>Metals<br>M. W.: 576.30 | **5 gm** |
| **660415**<br>$Th(NO_3)_45H_2O$<br>(14767-04-5) | **Thorium Nitrate AR**<br>as a reagent for determination of<br>Fluorine<br>M. W.: 570.13<br>Assay (complexometric) 99.0% | **25 gm**<br>**100 gm** |
| **660435**<br>$ThO_2$<br>(1314-20-1) | **Thorium Oxide AR**<br>M. W.: 264.04<br>Assay 99.0% | **5 gm** |
| | **Thoron Indicator** See Thorin Indicator | |
| **660505**<br>$C_4H_9NO_3$<br>(72-19-5) | L-**Threonine AR**<br>M. W.: 119.12<br>Assay (ex. N non-aq.) 99.0% | **10 gm**<br>**25 gm**<br>**500 gm** |
| **243935**<br>$C_4H_9NO_3$<br>(80-68-2) | DL-**Threonine** for Biochemistry<br>M. W.: 119.12 | **25 gm**<br>**100 gm** |
| **RE3045**<br>Tm<br>(7440-30-4) | **Thulium** Metal Ingot<br>M. W.: 168.93<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**5 gm** |
| **RE3050**<br>Tm<br>(7440-30-4) | **Thulium** Metal Lump (1 cm)<br>M. W.: 168.93<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**5 gm** |
| **RE3055**<br>Tm<br>(7440-30-4) | **Thulium** Metal Powder 325 mesh<br>M. W.: 168.93<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**5 gm** |
| **RE3060**<br>Tm<br>(7440-30-4) | **Thulium** Metal Wire (0.1mm)<br>M. W.: 168.93<br>Assay (Trace metal basis) 99.99% | **5 gm** |
| **RE3065**<br>Tm<br>(7440-30-4) | **Thulium** Metal Rod (5cmx30cm)<br>M. W.: 168.93<br>Assay (Trace metal basis) 99.99% | **1 PC** |

| Product Code | Product Name | Packing |
|---|---|---|
| **RE3070**<br>Tm<br>(7440-30-4) | **Thulium** Metal Foil (0.25mmx40cm)<br>M. W.: 168.93<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE3075**<br>Tm<br>(7440-30-4) | **Thulium** Metal Foil (0.50mmx40cm)<br>M. W.: 168.93<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE3080**<br>Tm<br>(7440-30-4) | **Thulium** Metal SLAB (1cmx40cm)<br>M. W.: 168.93<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE3085**<br>Tm<br>(7440-30-4) | **Thulium** Metal Disc (0.1mmxdia35cm)<br>M. W.: 168.93<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE3095**<br>$Tm(CH_3CO_2)_3.xH_2O$<br>(207738-11-2) | **Thulium** (III) **Acetate**<br>M. W.: 346.07 (Anhy.)<br>Assay (Trace metal basis) 99.9% | **1 gm**<br>**5 gm**<br>**100 gm** |
| **RE3100**<br>$Tm(CH_3CO_2)_3.xH_2O$<br>(207738-11-2) | **Thulium** (III) **Acetate**<br>M. W.: 346.07 (Anhy.)<br>Assay(Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE3105**<br>$Tm(CH_3CO_2)_3.xH_2O$<br>(207738-11-2) | **Thulium** (III) **Acetate**<br>M. W.: 346.07 (Anhy.)<br>Assay(Trace metal basis) 99.999% | **1 gm**<br>**25 gm** |
| **RE3110**<br>$Tm(CH_3CO_2)_3.xH_2O$<br>(207738-11-2) | **Thulium** (III) **Acetate**<br>M. W.: 346.07 (Anhy.)<br>Assay (Trace metal basis) 99.9999% | **1 gm**<br>**25 gm** |
| **RE3114**<br>$Tm_2(CO_3)_3.xH_2O$<br>(87198-17-2) | **Thulium** (III) **Carbonate**<br>M. W.: 517.90. (Anhy.)<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**5 gm** |
| **RE3116**<br>$Tm_2(CO_3)_3.xH_2O$<br>(87198-17-2) | **Thulium** (III) **Carbonate**<br>M. W.: 517.90. (Anhy.)<br>Assay (Trace metal basis) 99.999% | **1 gm**<br>**25 gm** |
| **RE3118**<br>$Tm_2(CO_3)_3.xH_2O$<br>(87198-17-2) | **Thulium** (III) **Carbonate**<br>M. W.: 517.90. (Anhy.)<br>Assay (Trace metal basis) 99.9999% | **1 gm**<br>**25 gm** |
| **RE3120**<br>$TmCl_3$<br>(13537-18-3) | **Thulium** (III) **Chloride**<br>M. W.: 275.29<br>Assay (Trace metal basis) 99.9% | **2 gm**<br>**10 gm** |
| **RE3125**<br>$TmCl_3$<br>(13537-18-3) | **Thulium** (III) **Chloride**<br>M. W.: 275.29<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**10 gm** |
| **RE3130**<br>$TmCl_3$<br>(13537-18-3) | **Thulium** (III) **Chloride**<br>M. W.: 275.29<br>Assay (Trace metal basis) 99.999% | **2 gm**<br>**10 gm** |
| **RE3135**<br>$TmCl_3$<br>(13537-18-3) | **Thulium** (III) **Chloride**<br>M. W.: 275.29<br>Assay (Trace metal basis) 99.9999% | **1 gm**<br>**25 gm** |
| **RE3137**<br>$TmF_3$<br>(13760-79-7) | **Thulium** (III) **Fluoride**<br>M. W.: 225.93<br>Assay (Trace metal basis) 99.9% | **5 gm**<br>**25 gm** |
| **RE3139**<br>$TmF_3$<br>(13760-79-7) | **Thulium** (III) **Fluoride**<br>M. W.: 225.93<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE3141**<br>$TmF_3$<br>(13760-79-7) | **Thulium** (III) **Fluoride**<br>M. W.: 225.93<br>Assay (Trace metal basis) 99.999% | **1 gm**<br>**25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **RE3143**<br>$TmF_3$<br>(13760-79-7) | **Thulium** (III) **Fluoride**<br>M. W.: 225.93<br>Assay (Trace metal basis) 99.9999% | **1 gm**<br>**25 gm** |
| **RE3145**<br>$TmI_3$<br>(13813-43-9) | **Thulium** (III) **Iodide**<br>M. W.: 549.65<br>Assay (Trace metal basis) 99.95% | **1 gm**<br>**5 gm** |
| **RE3155**<br>$Tm(NO_3)_3.xH_2O$<br>(35725-33-8) | **Thulium** (III) **Nitrate**<br>M. W.: 354.95 (Anhy.)<br>Assay (Trace metal basis) 99.9% | **10 gm**<br>**50 gm** |
| **RE3160**<br>$Tm(NO_3)_3.xH_2O$ | **Thulium** (III) **Nitrate**<br>M. W.: 354.95 (Anhy.)<br>Assay (Trace metal basis) 99.99% | **2 gm**<br>**10 gm** |
| **RE3165**<br>$Tm(NO_3)_3.xH_2O$ | **Thulium** (III) **Nitrate**<br>M. W.: 354.95 (Anhy.)<br>Assay (Trace metal basis) 99.999% | **1 gm**<br>**25 gm** |
| **RE3170**<br>$Tm(NO_3)_3.xH_2O$ | **Thulium** (III) **Nitrate**<br>M. W.: 354.95 (Anhy.)<br>Assay (Trace metal basis) 99.9999% | **1 gm**<br>**25 gm** |
| **RE3172**<br>$Tm_2(C_2O_4)_3.xH_2O$<br>(58176-73-1) | **Thulium Oxalate**<br>M. W.: 601.93 (Anhy.)<br>Assay (Trace metal basis) 99.9% | **2 gm**<br>**10 gm** |
| **RE3174**<br>$Tm_2(C_2O_4)_3.xH_2O$<br>(58176-73-1) | **Thulium Oxalate**<br>M. W.: 601.93 (Anhy.)<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**25 gm** |
| **RE3176**<br>$Tm_2(C_2O_4)_3.xH_2O$<br>(58176-73-1) | **Thulium Oxalate**<br>M. W.: 601.93 (Anhy.)<br>Assay (Trace metal basis) 99.999% | **1 gm**<br>**25 gm** |
| **RE3178**<br>$Tm_2(C_2O_4)_3.xH_2O$<br>(58176-73-1) | **Thulium Oxalate**<br>M. W.: 601.93 (Anhy.)<br>Assay (Trace metal basis) 99.9999% | **1 gm**<br>**25 gm** |
| **RE3180**<br>$Tm_2O_3$<br>(12036-44-1) | **Thulium Oxide**<br>M. W.: 385.88<br>Assay (Trace metal basis) 99.9% | **10 gm**<br>**50 gm** |
| **RE3185**<br>$Tm_2O_3$<br>(12036-44-1) | **Thulium Oxide**<br>M. W.: 385.88<br>Assay (Trace metal basis) 99.99% | **2 gm**<br>**10 gm** |
| **RE3190**<br>$Tm_2O_3$<br>(12036-44-1) | **Thulium Oxide**<br>M. W.: 385.88<br>Assay (Trace metal basis) 99.999% | **1 gm**<br>**5 gm** |
| **RE3195**<br>$Tm_2O_3$<br>(12036-44-1) | **Thulium Oxide**<br>M. W.: 385.88<br>Assay (Trace metal basis) 99.9999% | **1 gm**<br>**10 gm** |
| **RE3205**<br>$Tm_2(SO_4)_3.8H_2O$<br>(13778-40-0) | **Thulium Sulphate**<br>M. W.: 770.18<br>Assay (Trace metal basis) 99.9% | **1 gm**<br>**5 gm** |
| **RE3210**<br>$Tm_2(SO_4)_3.8H_2O$<br>(13778-40-0) | **Thulium Sulphate**<br>M. W.: 770.18<br>Assay (Trace metal basis) 99.99% | **1 gm**<br>**5 gm** |
| **RE3215**<br>$Tm_2(SO_4)_3.8H_2O$<br>(13778-40-0) | **Thulium Sulphate**<br>M. W.: 770.18<br>Assay (Trace metal basis) 99.999% | **1 gm**<br>**25 gm** |
| **042048**<br>$C_{10}H_{14}N_2O_5$<br>(50-89-5) | **Thymidine** for biochemistry<br>M. W.: 242.23<br>Assay (HPLC) 99.0% | **1 gm**<br>**5 gm**<br>**25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **244125**<br>$C_5H_6N_2O_2$<br>(65-71-4) | **Thymine** for Biochemistry<br>M. W.: 126.11<br>Assay 99% | **10 gm**<br>**25 gm** |
| **030433**<br>$C_{10}H_{14}O$<br>(89-83-8) | **Thymol** (Crystal)<br>M. W.: 150.22<br>Assay(GC) 99.0% | **100 gm**<br>**500 gm** |
| **660595**<br>$C_{10}H_{14}O$<br>(89-83-8) | **Thymol** (Crystal) **AR**<br>M. W.: 150.22<br>Assay (GC) 99.5% | **100 gm**<br>**500 gm** |
| **660655**<br>$C_{27}H_{30}O_5S$<br>(76-61-9) | **Thymol Blue** pH Indicator **AR**<br>pH Transition range 1.2-2.8<br>Red to Yellow<br>M. W.: 466.60 | **5 gm**<br>**25 gm** |
| **897440** | **Thymol Blue** Indicator Solution | **125 ml** |
| **020114**<br>$C_{27}H_{29}NaO_5S$<br>(62625-21-2) | **Thymol Blue Sodium Salt** pH Indicator<br>M. W.: 488.58 | **5 gm** |
| **897443** new | **Thymol Blue** TS acc. to USP | **125 ml** |
| **660695**<br>$C_{28}H_{30}O_4$<br>(125-20-2) | **Thymolphthaleine AR** pH Indicator<br>M. W.: 430.55 | **5 gm**<br>**25 gm**<br>**1 kg** |
| **897490** | **Thymolphthaleine** Indicator Solution | **125 ml** |
| **024261**<br>$C_{38}H_{44}N_2O_{12}$<br>(1913-93-5) | **Thymolphthaleine** Complexone<br>M. W.: 720.78 | **1 gm**<br>**5 gm** |
| | **Thymolphthalexon**<br>See Thymolpthalein Complexone | |
| **024284** | **Thymol Violet** pH Indicator | **5 gm**<br>**25 gm** |
| | **Tiles Wash**<br>See Tw009 | |
| **897510** | **Tin** (Sn) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in HCl Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **897520** | **Tin** (Sn) 1000 ppm Single<br>Element Std. Soln. for ICP in HCl | **100 ml**<br>**500 ml** |
| **897560** | **Tin** (Sn) 10000 ppm Single<br>Element Std. Soln. for ICP in HCl | **100 ml**<br>**500 ml** |
| **660735**<br>Sn<br>(7440-31-5) | **Tin** (Metal) Powder **AR**<br>At. Wt. : 118.69<br>Assay 99.5% | **100 gm**<br>**250 gm** |
| **660745**<br>Sn<br>(7440-31-5) | **Tin** (Metal) Powder **AR**<br>At. W.: 118.69<br>Assay 99.9% | **10 gm**<br>**25 gm** |
| **244305**<br>Sn<br>(7440-31-5) | **Tin Wire** (2.0 MM)<br>M. W.: 118.69 | **5 gm**<br>**25 gm** |
| **660755**<br>Sn<br>(7440-31-5) | **Tin (**Metal) Foil **AR**<br>At. W.:118.69<br>Assay 99.8% | **250 gm** |
| **024298**<br>Sn<br>(7440-31-5) | **Tin** (Metal) Foil<br>At. W.: 118.69<br>Assay (Complexometic) 99.5% | **50 gm** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **030438**<br>Sn<br>(7440-31-5) | **Tin** (Metal) Granulated<br>At. W.: 118.69<br>Assay (Complexometic) 99.5% | **100 gm**<br>**500 gm** |
| **660765**<br>Sn<br>(7440-31-5) | **Tin** (Metal) Granulated **AR**<br>At. W.: 118.69<br>Assay (Complexometic) 99.7% | **100 gm**<br>**500 gm** |
| **897590** new | **Tin** (IV) **Chloride** 1M<br>Solution in Dichloromethane | **100 ml**<br>**500 ml** |
| | **Tin** (II) **Chloride**<br>See Stannous Chloride | |
| | **Tin** (IV) **Chloride**<br>See Stannic Chloride | |
| **024296**<br>$Sn(BF_4)_2$<br>(13814-97-6) | **Tin** (II) **Fluoborate** 50%<br>for Electroplating<br>M.W. : 292.32<br>Assay 50.0% | **500 gm**<br>**25 kg** |
| | **Tin** (IV) **Oxide**<br>See Stannic Oxide | |
| | **Tin** (II) **Sulphate**<br>See Stannous Sulphate | |
| **661135**<br>(149-45-1) | **Tiron AR** Metal (pH) Indicator | **5 gm**<br>**10 gm**<br>**25 gm** |
| **897600** | **Titan Yellow** Solution | **100 ml**<br>**500 ml** |
| **661225**<br>$C_{28}H_{19}N_5Na_2O_6S_4$<br>(1829-00-1) | **Titan Yellow AR**<br>C.I. No. 19540<br>M. W.: 695.73 | **10 gm**<br>**50 gm** |
| **244465**<br>Ti<br>(7440-32-6) | **Titanium** Metal Powder<br>M. W.: 47.87 | **100 gm** |
| **244485**<br>Ti<br>(7440-32-6) | **Titanium** Metal Granular<br>M. W.: 47.87 | **25 gm**<br>**100 gm** |
| **244735**<br>$TiCl_4$<br>(7550-45-0) | **Titanium** (IV) **Chloride** for Synthesis<br>(titanium tetrachloride)<br>M. W.: 189.68 | **500 ml**<br>**2.5 lit** |
| **030446**<br>$TiO_2$<br>(13463-67-7) | **Titanium Dioxide**<br>(Titanium IV Oxide)<br>M. W.: 79.89<br>Assay (ex Ti) 98.0% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **661315**<br>$TiO_2$<br>(13463-67-7) | **Titanium Dioxide AR**<br>M. W.: 79.89<br>Assay (ex Ti dried subs.) 99.0-100.5% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **661325**<br>$TiO_2$<br>(13463-67-7) | **Titanium Dioxide AR**<br>M. W.: 79.89<br>Assay (ex Ti) 99.9% | **10 gm** |
| **244785** new<br>$TiO_2$<br>(1317-80-2) | **Titanium Dioxide**, **Rutile**<br>(Titanium (IV) Oxide, Rutile)<br>M.W. 79.87 | **500 gm**<br>**1 kg** |
| | **Titanium** (IV) **Oxide**<br>See Titanium Dioxide | |
| **897700** | **Titanium** (III) **Sulphate** (0.1 M)<br>Volumetric Solution | **100 ml** |
| | **Titanium Tetrachloride**<br>See Titanium (IV) Chloride | |
| **897730** new | **Titanium Tetrachloride** 0.1 M<br>20% Hydrochloric Acid | **100 ml**<br>**500 ml** |
| **897733** new | **Titanium Tetrachloride** 1 M<br>Solution In Dichloromethane | **100 ml**<br>**500 ml** |
| **897736** new | **Titanium Tetrachloride** 1 M<br>Solution In Toluene | **100 ml**<br>**500 ml** |
| **244885**<br>$C_{12}H_{28}O_4Ti$<br>(546-68-9) | **Titanium Tetraisopropoxide**<br>for Synthesis<br>M. W.: 284.22<br>Assay 97.0% | **500 ml**<br>**2.5 lit** |
| **030448**<br>$TiCl_3$<br>(7705-07-9) | **Titanium Trichloride** Solution<br>for Synthesis<br>M.W. : 154.23<br>Assay ~15.0% | **250 ml**<br>**500 ml** |
| **244895** new | **Titanium Trichloride** 30% Solution<br>for Synthesis | **100 ml**<br>**500 ml** |
| | **Titanous Chloride** Solution<br>See Titanium Trichloride Solution | |
| **044099**<br>$C_{31}H_{52}O_3$<br>(7695-91-2) | · DL-a-**Tocopherol Acetate**<br>(Vitamin E Acetate)<br>M. W.: 472.75<br>Assay (Oxidimetric) 96-102% | **50 gm**<br>**1 kg** |
| | **Toilet Cleaner**<br>See Tc009 | |
| **245105** new<br>$C_{14}H_{16}N_2$<br>(119-93-7) | o-**Tolidine**<br>M.W. 212.30<br>Assay 97.5% | **100 gm**<br>**500 gm** |
| **897900**<br>$C_{14}N_{16}N_2$<br>(119-93-7) | o-**Tolidine** Reagent<br>(For Chlorine Estimation)<br>M. W.: 212.30 | **500 ml** |
| **897910** new | o-**Tolidine** Reagent for Gold | **100 ml** |
| **661395**<br>$C_{14}H_{16}N_2$<br>(119-93-7) | o-**Tolidine AR** Reagent<br>for the Halogens and Gold<br>M. W.: 212.30<br>Assay 99.0% | **25 gm**<br>**100 gm** |
| **661415**<br>$C_{14}H_{18}Cl_2N_2$<br>(612-82-8) | o-**Tolidine Hydrochloride AR**<br>M. W.: 285.22<br>Assay (Argentometric by autotitrator) 99.0% | **25 gm**<br>**100 gm** |
| **898000** | **Tollen's** Reagent | **100 ml**<br>**500 ml** |
| **030452**<br>$C_6H_5.CH_3$<br>(108-88-3) | **Toluene** Rectified<br>M. W.: 92.14<br>Assay(GC) 99.0% | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**25 lit** |
| **661475**<br>$C_6H_5CH_3$<br>(108-88-3) | **Toluene AR**<br>M. W.: 92.14<br>Assay (GC) 99.5% | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**25 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **030454**<br>$C_6H_5.CH_3$<br>(108-88-3) | **Toluene** Sulphur Free<br>M. W.: 92.14<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **661480**<br>$C_6H_5.CH_3$<br>(108-88-3) | **Toluene** Specially Dried **AR**<br>M. W.: 92.14<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit** |
| **775785** new<br>$C_6H_5.CH_3$<br>(108-88-3) | **Toluene** GC Grade<br>M. W.: 92.14<br>Assay(GC) 99.0% | **1 lit** |
| **775500**<br>$C_6H_5CH_3$<br>(108-88-3) | **Toluene** For HPLC & Spectroscopy<br>M. W.: 92.14<br>Assay (GC) 99.7% | **1 lit**<br>**2.5 lit** |
| **014627**<br>$C_6H_5CH_3$<br>(108-88-3) | **Toluene** Scintillation Grade<br>M. W.: 92.14<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit** |
| **775550**<br>$C_6H_5CH_3$<br>(108-88-3) | **Toluene** for Pesticide Residue Trace Analysis (Methy Benzene)<br>M. W.: 92.14 | **1 lit** |
| **D99450**<br>$C_7D_8$<br>(2037-26-5) | **Toluene**-$d_8$ (for NMR Spectroscopy)<br>M.W.: 100.21<br>Assay (GC) Min. 99.5 atom%D | **10 ml** |
| **245435**<br>$C_9H_6N_2O_2$<br>(584-84-9) | **Toluene** -2-4-**Diisocyanate**<br>(Tolylene-2,4-Diisocyanate, 2,4-Diisocyanato toluene)<br>M. W.: 174.16 | **500 ml**<br>**2.5 lit** |
| **661505**<br>$CH_3.C_6H_3(SH)_2$<br>(496-74-2) | **Toluene**-3,4-**Dithiol AR**<br>M. W.: 156.27<br>Assay (GC) 97.0% | **5 ml** |
| **661515**<br>$C_7H_6S_2Zn$<br>(29726-21-4) | **Toluene**-3,4-**Dithiol Zinc** Derivative **AR**<br>M.W.: 219.62 | **1 gm** |
| **024286**<br>$C_7H_9NO_2S$<br>(70-55-3) | p-**Toluene Sulphonamide**<br>M. W.: 171.22<br>Assay 99.0% | **500 gm** |
| **024268**<br>$CH_3.C_6H_4.SO_3H.H_2O$<br>(6192-52-5) | p-**Toluene Sulphonic Acid** Pract<br>M. W.: 190.22<br>Assay 97.5% | **500 gm**<br>**5 kg** |
| **030459**<br>$CH_3.C_6H_4.SO_3H.H_2O$<br>(6192-52-5) | p-**Toluene Sulphonic Acid** for Synthesis<br>(Toluene-4-Sulphonic Acid)<br>M. W.: 190.22<br>Assay (acidimetric) 98.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **661605**<br>$CH_3.C_6H_4.SO_3H.H_2O$<br>(6192-52-5) | p-**Toluene Sulphonic Acid AR**<br>Monohydrate<br>M. W.: 190.22<br>Assay (acidimetric) 99.0% | **500 gm**<br>**25 kg** |
| **245575**<br>$CH_3C_6H_4SO_3Na$<br>(657-84-1) | p-**Toluene Sulfonic Acid Sodium Salt**<br>for Synthesis<br>M. W.: 194.18<br>Assay 95.0% | **500 gm** |
| **030461**<br>$CH_3C_6H_4.SO_2Cl$<br>(98-59-9) | p-**Toluene Sulphonyl Chloride**<br>M. W.: 190.65<br>Assay (Acidimetric) 98.0% | **500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **024257**<br>$C_8H_8O_2$<br>(99-04-7) | m-**Toluic Acid**<br>M. W.: 136.15<br>Assay (GLC) 99.0% | **500 gm** |
| **024258**<br>$C_8H_8O_2$<br>(118-90-1) | o-**Toluic Acid**<br>M. W.: 136.15<br>Assay (GC) 98.0% | **500 gm** |
| **024256**<br>$C_8H_8O_2$<br>(99-94-5) | p-**Toluic Acid**<br>M. W.: 136.15<br>Assay (GLC) 98.0% | **500 gm** |
| **245675** new<br>$C_9H_{10}O_2$<br>(99-75-2 ) | p-**Toluic Acid Methyl Ester**<br>(Methyl p-toluate)<br>M.W. 150.17<br>Assay 99.0% | **100 gm**<br>**250 gm** |
| **245245**<br>$C_7H_9N$<br>(108-44-1) | m-**Toluidine** for Synthesis<br>(m-Aminotoluene)<br>M. W.: 107.16 | **500 ml**<br>**2.5 lit** |
| **030467**<br>$CH_3.C_6H_4.NH_2$<br>(95-53-4) | o-**Toluidine** for Synthesis<br>For colorimetric determination of glucose<br>M. W.: 107.16<br>Assay (GC) 99.0% | **500 ml** |
| **661665**<br>$C_7H_9N$<br>(95-53-4) | o-**Toluidine AR**<br>for determination of blood sugar<br>M. W.: 107.16<br>Assay(GC) 99.5% | **500 ml** |
| **245265**<br>$C_7H_9N.HCl$<br>(636-21-5) | o-**Toluidine Hydrochloride**<br>for Synthesis<br>M. W.: 143.61<br>Assay 98.0% | **5 gm** |
| **030469**<br>$C_7H_9N$<br>(106-49-0) | p-**Toluidine**<br>M. W.: 107.16<br>Assay (GC) 98.0% | **500 gm** |
| **661695**<br>$C_7H_9N$<br>(106-49-0) | p-**Toluidine AR**<br>M. W.: 107.16 | **100 gm** |
| **024266**<br>$C_7H_9NHCl$<br>(540-23-8) | p-**Touidine Hydrochloride**<br>for Synthesis<br>M. W.: 143.62<br>Assay (argentometric) 99.0% | **100 gm**<br>**500 gm** |
| **034077**<br>$C_{15}H_{16}ClN_3S$<br>(92-31-9) | **Toluidine Blue** for Microscopy<br>C.I. No. 52040<br>M. W.: 305.83<br>Dye content (Titanometric on dried subs.) Abt. 85.0% | **25 gm**<br>**100 gm**<br>**1 kg** |
| | **Tolylene Red**<br>See Neutral Red | |
| **898140** | **Topfer's** Reagent<br>Determination of HCl in Gastric Juice | **125 ml** |
| | **Tosyl Chloride**<br>See p-Toluenesulfonyl Chloride | |
| **898190** | **Total Hardness Indicator Powder** | **25 gm** |
| **055036** | **Towex** 50x8 20-50 mesh<br>standard grade | **500 gm** |

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| Product Code | Product Name | Packing |
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| | **Tragacanth Powder**<br>See Gum Tragacanth | |
| **038063**<br>$C_{12}H_{22}O_{11}.2H_2O$<br>(6138-23-4) | D (+) **Trehalose**<br>M. W.: 378.33 | **5 gm**<br>**10 gm**<br>**25 gm** |
| | **Triacetin**<br>See Glycerol Triacetate | |
| **665025**<br>$C_{18}H_{12}N_6$<br>(3682-35-7) | 2,4,6-**Tri-(2-Pyridyl)** 1,3,5-**Triazine AR**<br>M. W.: 312.33 | **1 gm**<br>**5 gm** |
| **245625** new<br>$C_{30}H_{62}O$<br>(593-50-0) | n-**Triacontanol** (15% Active Matter)<br>(Plant Growth Promoter)<br>M.W. 438.81 | **100 gm**<br>**1 kg** |
| **024287**<br>$C_2H_3N_3$<br>(288-88-0) | 1,2,4-**Triazole** for Synthesis<br>M. W.: 69.07<br>Assay (GC) 98.0% | **100 gm**<br>**500 gm** |
| **245725**<br>$C_2H_2N_3Na$<br>(41253-21-8) | 1,2,4-**Triazole Sodium Salt**<br>Technical<br>M. W.: 91.05<br>Assay 90.0% | **25 gm**<br>**100 gm** |
| **245935**<br>$C_6H_3Br_3$<br>(626-39-1) | 1,3,5-**Tribromobenzene**<br>M. W.: 314.80 | **25 gm**<br>**100 gm** |
| | **Tribromomethane**<br>See Bromoform | |
| **246045**<br>$Br_3C_6H_2OH$<br>(118-79-6) | 2,4,6-**Tribromophenol** for Synthesis<br>M. W.: 330.80<br>Assay (GC) 99.0% | **100 gm**<br>**500 gm** |
| **024255**<br>$C_{12}H_{27}N$<br>(102-82-9) | **Tri-n-Butylamine**<br>M. W.: 185.35<br>Assay (acidimetric) 99.0% | **500 ml**<br>**2.5 lit** |
| **662615**<br>$[CH_3(CH_2)_3]N$<br>(102-82-9) | **Tri-n-Butylamine AR**<br>M. W.: 185.35 | **500 ml**<br>**2.5 lit** |
| **246215** new<br>$C_{12}H_{27}BO_3$<br>(688-74-4) | **Tributyl Borate**<br>M.W. 230.15<br>Assay 98% | **100 ml**<br>**500 ml** |
| **246235**<br>$C_{18}H_{32}O_7$<br>(77-94-1) | **Tributyl Citrate** for Synthesis<br>M. W.: 360.44<br>Assay 97.0% | **100 ml**<br>**500 ml** |
| **030488**<br>$C_{12}H_{27}PO_4$<br>(126-73-8) | **Tri-n-Butyl Phosphate** for Synthesis<br>M. W.: 266.32<br>Assay (GC) 97.0% | **500 ml**<br>**2.5 lit** |
| **662905**<br>$C_{12}H_{27}O_4P$<br>(126-73-8) | **Tri-n-butyl Phosphate AR**<br>for Extraction Analysis<br>M.W.: 266.31 | **500 ml** |
| **246155**<br>$C_{12}H_{27}ClSn$<br>(1461-22-9) | **Tributyltin Chloride** for Synthesis<br>M. W.: 325.50<br>Assay 96.0% | **250 ml** |
| **246285**<br>$C_{24}H_{54}OSn_2$<br>(56-35-9) | **Tributyltin Oxide** for Synthesis<br>(Bis-(Tributyltin) Oxide)<br>M. W.: 596.10<br>Assay 96.0-105.0% | **100 ml**<br>**500 ml** |
| | **Tributyrin**<br>See Glycerol Tributyrate | |
| | **Tri-Calcium Citrate**<br>See Calcium Citrate Tetrahydrate | |
| | **Tri-Calcium Phosphate**<br>See tri-Calcium Phosphate | |
| | **Tricaprylylmethylammonium Chloride**<br>See Aliquat 336 | |
| **030489**<br>$CCl_3.COOH$<br>(76-03-9) | **Trichloroacetic Acid** for Synthesis<br>M. W.: 163.39<br>Assay (Acidimetric) 99.0% | **100 gm**<br>**500 gm**<br>**25 kg** |
| **662965**<br>$CCl_3.COOH$<br>(76-03-9) | **Trichloro Acetic Acid AR/ACS**<br>for determination of Serum-Iron Protein<br>M. W.: 163.39<br>Assay (Acidimetric) 99.5% | **100 gm**<br>**500 gm** |
| **898330** | **Trichloro Acetic Acid** 20% W/V **AR** | **500 ml** |
| **246475**<br>$C_8H_5Cl_3O$<br>(4252-78-2) | 2,2,4-**Trichloro Acetophenone**<br>M. W.: 223.48<br>Assay (GC) 97.0% | **25 gm** |
| **246590**<br>$C_6H_3Cl_3$<br>(87-61-6) | 1,2,3-**Trichloro Benzene**<br>M. W.: 181.45<br>Assay 99.0% | **500 gm** |
| **246695**<br>$C_6H_3Cl_3$<br>(120-82-1) | 1,2,4-**Trichilorobenzene** for Synthesis<br>M. W.: 181.45 | **500 ml**<br>**2.5 lit** |
| **246865**<br>$Cl_3CCH_3$<br>(71-55-6) | 1,1,1-**Trichloro Ethane** for Synthesis<br>M. W.: 133.40<br>Assay 97.0% | **100 ml** |
| **663295**<br>$Cl_3CCH_3$<br>(71-55-6) | 1,1,1-**Trichloro Ethane AR**<br>M. W.: 133.40<br>Assay 99.0% | **100 ml** |
| **246885** new<br>$C_3H_2Cl_4O_2$<br>(17341-93-4) | 2,2,2-**Trichloroethyl Chloroformate**<br>M.W. 211.86<br>Assay 97.0% | **25 gm**<br>**100 gm** |
| **030497**<br>$CHCl:CCl_2$<br>(79-01-6) | **Trichloroethylene**<br>M. W.:131.39<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **663415**<br>$CHCl.CCl_2$<br>(79-01-6) | **Trichloroethylene AR/ACS**<br>M. W.:131.39 | **500 ml**<br>**2.5 lit** |
| **775788**<br>$CHCl:CCl_2$<br>(79-01-6) | **Trichloro Ethylene** EL grade<br>M. W.: 131.39<br>Assay (GC) 99.7% | **2.5 lit** |
| **775790**<br>$CHCl:CCl_2$<br>(79-01-6) | **Trichloro Ethylene**<br>For HPLC & Spectroscopy<br>M. W.: 131.39<br>Assay (GC) 99.5% | **500 ml**<br>**1 lit** |
| | **Trichloromethyl Benzene**<br>See Benzotrichloride | |
| | **Trichoromethane**<br>See Chloroform | |

| Product Code | Product Name | Packing |
|---|---|---|
| **024254**<br>$C_6H_3Cl_3O$<br>(88-06-2) | 2,4,6-**Trichloro Phenol** for Synthesis<br>M. W.: 197.45<br>Assay (GC) 97.0% | **100 gm**<br>**500 gm** |
| **044110**<br>$(CH_2OH)_3C.NH.CH_2COOH$<br>(5704-04-1) | **Tricine** Biological Buffer<br>(N-TRIS Hydroxy Methyl) Methyl Glycine)<br>M. W.: 179.17<br>Assay (Potentiometric) 99.0% | **25 gm**<br>**100 gm** |
| **024265**<br>$C_{12}H_7Cl_3O_2$<br>(3380-34-5) | **Triclosan**<br>M. W.: 289.54<br>Assay (GLC) 98.0% | **100 gm**<br>**1 kg** |
| **026214**<br>$(CH_3.C_6H_4)_3PO_4$<br>(1330-78-5) | **Tricresyl Phosphate**<br>(Tritolyl Phosphate)<br>M. W.: 368.37 | **500 ml**<br>**2.5 lit** |
| **247015**<br>$C_{13}H_{28}$<br>(629-50-5) | n-**Tridecane**<br>M. W.: 184.36 | **250 ml** |
| **024267**<br>$C_6H_{15}NO_3$<br>(102-71-6) | **Triethanolamine** Pract<br>M. W.: 149.19<br>Assay (ex Total bases) 95.0% | **500 ml**<br>**2.5 lit** |
| **247145**<br>$C_6H_{15}NO_3$<br>(102-71-6) | **Triethanolamine** for Synthesis<br>M. W.: 149.19<br>Assay (Acidimetric) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**50 lit** |
| **663435**<br>$C_6H_{15}NO_3$<br>(102-71-6) | **Triethanolamine AR**<br>Suitable for Metal Titration<br>M. W.: 149.19<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**50 lit** |
| **663445**<br>$C_6H_{15}NO_3.HCl$<br>(637-39-8) | **Triethanolamine Hydrochloride AR**<br>Buffer Component<br>M. W.: 185.65<br>Assay(dried) 99.5% | **100 gm**<br>**500 gm** |
| **247165**<br>$C_{12}H_{26}O_4SC_6H_{15}NO_3$<br>(139-96-8) | **Triethanolamine Lauryl Sulphate**<br>M. W.: 415.58 | **1 lit**<br>**5 lit** |
| **030502**<br>$(C_2H_5)_3N$<br>(121-44-8) | **Triethylamine** for Synthesis<br>M. W.: 101.19<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **663505**<br>$(C_2H_5)_3N$<br>(121-44-8) | **Triethylamine AR**<br>M. W.: 101.19<br>Assay (GC) 99.5% | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **776040**<br>$(C_2H_5)_3N$<br>(121-44-8) | **Triethylamine** for HPLC<br>& Spectroscopy<br>M. W.: 101.19<br>Assay (GC) 99.5% | **500 ml**<br>**1 lit** |
| **775950**<br>$(C_2H_5)_3N$<br>(121-44-8) | **Triethylamine** for DNA & Peptide<br>Synthesis Store at 2-8°C<br>M. W.: 101.19 | **500 ml** |
| **247345** new<br>$C_6H_{15}N.HBr$<br>(636-70-4) | **Triethylamine Hydrobromide**<br>M.W. 182.1<br>Assay 99.0% | **100 gm**<br>**500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **247355**<br>$(C_2H_5)_3N.HCl$<br>(554-68-7) | **Triethylamine Hydrochloride**<br>for Synthesis<br>M. W.: 137.65<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **247465**<br>$C_{12}H_{20}O_7$<br>(77-93-0) | **Triethyl Citrate** for Synthesis<br>(Ethyl Citrate, Citric Acid Triethyl Ester)<br>M. W.: 276.28<br>Assay 98.0% | **250 ml** |
| **030511**<br>$C_6H_{14}O_4$<br>(112-27-6) | **Triethylene Glycol**<br>(Trigol)<br>M. W.: 150.17<br>Assay (GC) 95.0% | **500 ml**<br>**2.5 lit** |
| **026212**<br>$C_6H_{18}N_4$<br>(112-24-3) | **Triethylene Tetramine**<br>M. W.: 146.24<br>Assay(GC) 97.0% | **500 ml**<br>**2.5 lit** |
| **247595** new<br>$C_7H_{18}N.Br$<br>(2700-16-5) | **Triethyl Methyl Ammonium Bromide**<br>M.W. 196.13<br>Assay 99.0% | **100 gm** |
| **247665**<br>$CH(OC_2H_5)_3$<br>(122-51-0) | **Triethyl Orthoformate**<br>(Ethyl Orthoformate, Orthoformic Acid,<br>tri-Ethyl Ester, Triethoxy Methane)<br>M. W.: 148.20 | **500 ml**<br>**2.5 lit** |
| **247775**<br>$C_6H_{15}O_4P$<br>(78-40-0) | **Triethyl Phosphate** for Synthesis<br>M. W.: 182.15<br>Assay 99.5% | **500 ml** |
| **247805**<br>$C_6H_{15}O_3P$<br>(122-52-1) | **Triethyl Phosphite** for Synthesis<br>M. W.: 166.16<br>Assay (GC) 98.0% | **100 ml**<br>**500 ml** |
| **247925**<br>$C_6H_{16}Si$<br>(617-86-7) | **Triethylsilane** for Synthesis<br>M. W.: 116.28 | **100 ml**<br>**500 ml** |
| **248045**<br>$C_2H_2F_3NO$<br>(354-38-1) | 2,2,4-**Trifluoroacetamide**<br>M. W.: 113.04<br>Assay (GC) 97.0% | **25 gm**<br>**100 gm** |
| **898360** new | **Trifluoroacetic Acid** 25%<br>Solution in Water<br>For Protein Sequence Analysis | **500 ml** |
| **030508**<br>$C_2F_3HO_2$<br>(76-05-1) | **Trifluoro Acetic Acid** for Synthesis<br>M. W.: 114.02<br>Assay (Acidimetric) 98.0% | **100 ml**<br>**500 ml**<br>**2.5 lit** |
| **664225**<br>$C_2F_3HO_2$<br>(76-05-1) | **Trifluro acetic Acid AR**<br>M. W.: 114.02 | **100 ml** |
| **776140**<br>$C_2F_3HO_2$<br>(76-05-1) | **Trifluoro Acetic Acid** for HPLC<br>Spectroscopy<br>M. W.: 114.02 | **500 ml** |
| **D99900**<br>$C_2DF_3O_2$<br>(599-00-8) | **Trifluoroacetic acid**-d (TFA-d)<br>M.W.: 115.03 (for NMR Spectroscopy)<br>Assay Min. 99.5 atom% D | **10 ml** |
| **248195**<br>$C_4F_6O_3$<br>(407-25-0) | **Trifluoro Acetic Anhydride**<br>for Sequential Analysis<br>M. W.: 210.03<br>Assay 99.0% | **100 ml**<br>**500 ml** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **248245**<br>$C_6H_4F_3N$<br>(3862-73-5) | 2,3,4-**Trifluoro Aniline**<br>M. W.: 147.10<br>Assay (GC) 98.0% | **5 gm**<br>**25 gm** |
| **248325**<br>$C_6H_3F_3$<br>(372-38-3) | 1,3,5-**Trifluoro Benzene**<br>M. W.: 132.08<br>Assay 99.0% | **1 gm**<br>**5 gm** |
| **248415**<br>$C_2H_3F_3O$<br>(75-89-8) | 2,2,2-**Trifluoroethanol** for Synthesis<br>(ß,ß,ß-Trifluoroethyl Alcohol)<br>M. W.: 100.04 | **100 ml**<br>**500 ml** |
| **248545**<br>$CHF_3O_3S$<br>(1493-13-6) | **Trifluoro Methane Sulphonic Acid** for Synthesis<br>M. W.: 150.08<br>Assay 97.5-102.5% | **100 ml**<br>**500 ml** |
| **029469**<br>$C_7H_6BF_3O_3$<br>(139301-27-2) | 4-**(Trifluromethoxy) Phenyl Boronic Acid**<br>M. W.: 205.93<br>Assay 95.0% | **5 gm** |
| | **Triglycol**<br>See Triethylene Glycol | |
| | **Trigol**<br>See Triethylene Glycol | |
| | 1,3,5-**Trihydroxybenzene**<br>See Phloroglucinol | |
| | 1,2,3-**Trihydroxy Benzene**<br>See Pyrogallol | |
| | 3,4,5-**Trihydroxybenzoic Acid**<br>See Gallic Acid | |
| | 2,4,6-**Trihydroxypyrimidine**<br>See Barbituric Acid | |
| **664295**<br>$C_7H_3I_3O_2$<br>(88-82-4) | 2,3,5-**Tri Iodo Benzoic Acid AR**<br>(TIBA) Plant Growth Regulator<br>M. W.: 499.81<br>Assay(HPLC) 99.0% | **5 gm**<br>**10 gm** |
| **024259**<br>$C_{14}H_{18}N_4O_3$<br>(738-70-5) | **Trimethoprim** for Lab Use<br>M. W.: 290.32 | **5 gm**<br>**25 gm** |
| **248955**<br>$C_{10}H_{12}O_4$<br>(86-81-7) | 3,4,5-**Trimethoxy Benzaldehyde** for Synthesis<br>M. W.: 196.20 | **25 gm**<br>**100 gm** |
| **024250**<br>$C_3H_9N$<br>(75-50-3) | **Trimethylamine** Solution for Synthesis<br>M. W.: 59.11<br>Assay (acidimetric) Abt. 30.0% | **500 ml**<br>**2.5 lit** |
| **249125**<br>$C_3H_9N.HCl$<br>(593 81-7) | **Trimethylamine Hydrochloride** for Synthesis<br>M. W.: 95.57 | **500 gm** |
| | 1,3,5-**Trimethylbenzene**<br>See Mesitylene | |

| Product Code | Product Name | Packing |
|---|---|---|
| **052425**<br>$C_3H_9ClSi$<br>(75-77-4) | **Trimethyl Chloro Silane** for Synthesis<br>(Chloro trimethyl Silane)<br>M. W.: 108.64 | **100 ml**<br>**500 ml** |
| | 3,5,5-**Trimethyl**-2-**Cyclohexen**-1-**One**<br>See Isophorone | |
| | **Trimethylene dibromide**<br>See 1,3-Dibromopropane | |
| **249335**<br>$C_4H_{10}O_3$<br>(149-73-5) | **Trimethyl Orthoformate** for Synthesis<br>M. W.: 106.12 | **500 ml**<br>**2.5 lit** |
| **249405**<br>$C_8H_{18}O_3$<br>(13820-09-2) | **Trimethyl Orthovalerate** for Synthesis<br>M. W.: 162.23<br>Assay 97.0% | **25 ml** |
| | 2,2,4-**Trimethyl Pentane**<br>See Iso Octane | |
| **249465** new<br>$C_3H_9O_4P$<br>(512-56-1) | **Trimethyl Phosphate**<br>M.W. 140.08 | **100 ml**<br>**500 ml** |
| **249575**<br>$C_3H_9O_3P$<br>(121-45-9) | **Trimethyl Phosphite**<br>M. W.: 124.08<br>Assay 99.0% | **500 ml**<br>**2.5 lit** |
| **664775**<br>$C_5H_{11}O_5P$<br>(5927-18-4) | **Trimethyl Phosphono Acetate AR**<br>M. W.: 182.11<br>Assay 98.0% | **25 gm**<br>**100 gm** |
| **343795**<br>$C_8H_{11}N$<br>(108-75-8) | 2,4,6-**Trimethyl Pyridine** for Synthesis<br>M. W.: 121.18<br>Assay 98.0% | **100 ml**<br>**500 ml** |
| **249875** new<br>$(CH_3)_3SiCN$<br>(7677-24-9) | **Trimethylsilyl Cyanide** For Synthesis<br>(Trimethylsilanecarbonitrile, Cyanotrimethylsilane, TMSCN )<br>M.W. 99.21<br>Assay 98.0% | **25 ml**<br>**100 ml** |
| **664875**<br>$C_4H_9F_3O_3SSi$<br>(27607-77-8) | **Trimethyl Silyl Triflate**<br>(TMSOF, Trimethylsilyl Trifluoro-Methane sulphonate) **AR**<br>M. W.: 222.26<br>Assay 98.5-101.5% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **249725**<br>$C_3H_9SOI$<br>(1774-47-6) | **Trimethyl Sulphoxonium Iodide** for Synthesis<br>M. W.: 220.07 | **100 gm**<br>**500 gm** |
| **249865**<br>$C_6H_{14}O_3$<br>(77-99-6) | **Trimethylol Propane**<br>(2-Ethyl-2-Hydroxymethyl-1, 3 Propanediol)<br>M. W.: 134.18<br>Assay 98.0% | **500 gm** |
| **249915**<br>$C_{15}H_{20}O_6$<br>(15625-89-5) | **Trimethylolpropane Triacrylate**<br>Technical Grade<br>M. W.: 296.32<br>Assay 70.0% | **100 gm** |
| | 2,4,6-**Trinitrophenol**<br>See Picric Acid | |
| **250025**<br>$C_{24}H_{51}N$<br>(1116-76-3) | **Trioctylamine** for Synthesis<br>M. W.: 353.67<br>Assay 98.0% | **100 ml**<br>**500 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| | **Trioctylmethylammonium Chloride**<br>See Aliquat 336 | |
| **664935**<br>$C_{24}H_{51}OP$<br>(78-50-2) | **Tri-n-Octyl Phosphinoxide AR**<br>for Extraction analysis<br>M. W.: 386.64<br>Assay (GLC) 99.0% | **10 gm**<br>**100 gm** |
| **665025**<br>$C_{18}H_{12}N_6$<br>(3682-35-7) | 2,4,6-**Tripyridyl-S-Triazine AR** (TPTZ)<br>2,4,6-Tris (2-pyridyl)-1,3,5-Trizine<br>for Determination of Iron<br>(Reagent for Iron II)<br>M. W.: 312.33<br>Assay (Non aqueous; on dried sub.)99.0% | **1 gm**<br>**5 gm** |
| **250165**<br>$C_{57}H_{104}O_6$<br>(122-32-7) | **Triolein** for Biochemistry<br>M. W.: 885.44 | **1 gm** |
| **250225**<br>$C_3H_6O_3$<br>(110-88-3) | 1,3,5-**Trioxane** for Synthesis<br>(Sym-Trioxane)<br>M. W.: 90.08<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **250315**<br>$C_{51}H_{98}O_6$<br>(555-44-2) | **Tripalmitin** for Synthesis<br>M. W.: 807.33<br>Assay 99.0% | **25 gm** |
| **250415**<br>$C_{18}H_{15}N$<br>(603-34-9) | **Triphenyl Amine** for Synthesis<br>M. W.: 245.32<br>Assay 98.0% | **25 gm** |
| **665185**<br>$C_{19}H_{16}O$<br>(76-84-6) | **Triphenyl Carbinol AR**<br>M. W.: 260.33<br>Assay 97.0% | **25 gm**<br>**100 gm** |
| | **Triphenyl Chloro Methane**<br>See Trityl Chloride | |
| **250615**<br>$C_{20}H_{20}BrP$<br>(1530-32-1) | **Triphenylethyl phosphonium Bromide**<br>for Synthesis<br>M. W.: 371.25 | **25 gm**<br>**100 gm** |
| **024249**<br>$(C_6H_5)_3CH$<br>(519-73-3) | **Triphenyl Methane**<br>M. W.: 244.33<br>Assay 99.0% | **100 gm**<br>**500 gm** |
| **030536**<br>$(C_6H_5)_3PO_4$<br>(115-86-6) | **Triphenyl Phosphate**<br>M. W.: 326.29<br>Assay (GLC) 99.0% | **500 gm**<br>**25 kg** |
| **030537**<br>$C_{18}H_{15}P$<br>(603-35-0) | **Triphenyl Phosphine**<br>M. W.: 262.29<br>Assay (GC) 98.0% | **100 gm**<br>**500 gm**<br>**1 kg** |
| **250735**<br>$(C_6H_5O)_3P$<br>(101-02-0) | **Triphenyl Phosphite** for Synthesis<br>M. W.: 310.28<br>Assay 97.0% | **500 ml** |
| **250845**<br>$C_{18}H_{16}Si$<br>(789-25-3) | **Triphenylsilane** for Synthesis<br>M. W.: 260.41 | **100 gm** |
| **665275**<br>$C_{19}H_{15}BrN_4$<br>(1096-80-6) | 2,3,5-**Triphenyl**<br>**Tetrazolium Bromide AR**<br>M. W.: 379.26<br>Assay (ex Br) 98.0% | **1 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **665335**<br>$C_{19}H_{15}ClN_4$<br>(298-96-4) | 2,3,5-**Triphenyl Tetrazolium**<br>**Chloride AR** (TTC)<br>M. W.: 334.81<br>Assay(ex N) min. 99.0% | **10 gm**<br>**25 gm** |
| **250975**<br>$C_3Cl_6O_3$<br>(32315-10-9) | **Triphosgene** for Synthesis<br>M. W.: 296.75 | **25 gm**<br>**100 gm**<br>**500 gm**<br>**25 kg** |
| | **Triphospho Pyridine Nucleotide (TPN)**<br>See b-Nicotinamide Adenine Dinucleotide<br>Phosphate Mono Sodium Salt | |
| **251115**<br>$C_9H_{21}N$<br>(102-69-2) | **Tripropylamine** for Synthesis<br>M. W.: 143.27<br>Asasy 98.0% | **100 ml**<br>**500 ml** |
| **899690** new<br>$C_{72}H_{42}N_6Na_4O_{18}RuS_6$ M.W :1664<br>(301206-84-8) | **Tris (bathophenanthroline Disulfonate)**<br>**Ruthenium** (II) **Sodium Salt** 1 µM<br>Solution | **10 ml**<br>**100 ml** |
| **251215** new<br>$C_{51}H_{42}O_3Pd_2$<br>(51364-51-3) | **Tris** (**Dibenzylideneacetone**)<br>**Di Palladium** (O) for Synthesis<br>M.W : 915.72 | **1 gm**<br>**5 gm**<br>**25 gm** |
| **251220** new<br>$C_{52}H_{43}Cl_3O_3Pd_2$<br>(52522-40-4) | **Tris** (**Dibenzylideneacetone**)<br>**Dipalladium Chloroform Adduct**<br>M.W.1035.1 | **250 mg** |
| **027119**<br>$C_4H_{11}NO_3$<br>(77-86-1) | **Tris (Hydroxy Methyl) Amino Methane**<br>M. W.: 121.14<br>Assay (Acidimetric; on<br>dried material) 99.0% | **100 gm**<br>**500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg** |
| **665425**<br>$C_4H_{11}NO_3$<br>(77-86-1) | **Tris (Hydroxy Methyl) Amino Methane**<br>**AR** (Tris Hydroxy Methyl Amino Methane)<br>biological Buffer PKA=8.07 at 25°C<br>M. W.: 121.14<br>Assay (Acidimetric after drying) 99.8% | **100 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg** |
| **998660**<br>$C_4H_{11}NO_3$<br>(77-86-1) | **Tris (Hydroxymethyl) Aminomethane**<br>for Molecular Biology A 40%<br>at 290 nm.....max 0.03 (Tris Buffer,<br>Tris Base) DNase, RNase, protease not detected<br>M. W.: 121.14<br>Assay (Acidimetric; on dried meterial) 99.8% | **100 gm**<br>**500 gm** |
| **776280**<br>$C_4H_{11}NO_3$<br>(77-86-1) | **Tris(Hydroxymethyl) Aminomethane**<br>for HPLC<br>M. W.: 121.14 | **500 gm** |
| **046032**<br>$C_4H_{11}NO_3C_2H_4O_2$<br>(6850-28-8) | **Tris (Hydroxymethyl)**<br>**Aminomethane Acetate**<br>(Tris Acetate Buffer)<br>M. W.: 181.2<br>Assay (Non-aqueous) 99.0% | **100 gm**<br>**500 gm** |
| **665440**<br>$C_4H_{11}NO_3.HCl$<br>(1185-53-1) | **Tris(Hydroxymethyl) Aminomethane**<br>**Hydrochloride AR** (Tris HCl)<br>M. W.: 157.60<br>Assay (ex Cl) 99.5% | **100 gm**<br>**500 gm**<br>**25 kg** |

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| Product Code | Product Name | Packing |
|---|---|---|
| 998780<br>$C_4H_{11}NO_3.HCl$<br>(1185-53-1) | **Tris (Hydroxymethyl) Aminomethane Hydrochloride** for Molecular Biology (Tris HCl) DNase, RNase, protease not detected<br>M. W.: 157.60 | 100 gm<br>500 gm |
| 251245<br>(72200-76-1) | **Tris(Hydroxymethyl) Aminomethane Maleate** (Tris-Maleate, Mono [Tris (Hydroxymethyl)-Aminomethane]Maleate) | 100 gm |
| 251275<br>$C_4H_{11}NO_3.HNO_3.$<br>(41521-38-4) | **Tris(Hydroxymethyl) Aminomethane Nitrate** (tris-nitrate)<br>M. W.: 184.15 | 100 gm |
| 251295<br>(108321-13-7) | **Tris(Hydroxymethyl) Aminomethane Oxalate** (Tris-Oxalate, Di[tris(Hydroxy methyl)-Aminomethane]Oxalate)<br>Assay (Non aqueous) 97.0% | 100 gm |
| 251315<br>$(C_4H_{11}NO_3)_2.H_3PO_4$<br>(108321-11-5) | **Tris(Hydroxymethyl) Aminomethane Phosphate Dibasic** (Tris-phosphate Dibasic, Di[tris-(Hydroxymethyl) Aminomethane]Phosphate)<br>M. W.: 340.27 | 100 gm |
| 251335<br>$NH_2C(CH_2OH)_3.H_3PO_4$<br>(6992-39-8) | **Tris(Hydroxymethyl) Aminomethane Phosphate Monobasic** (Tris-Phosphate Monobasic, Mono[tris-(Hydroxymethyl) Aminomethane]Phosphate)<br>M. W.: 219.13 | 100 gm |
| 251445<br>$C_6H_{14}O_3$<br>(77-99-6) | 1,1,1-**Tris(Hydroxymethyl) Propane (Trimethylol Propane, 2-Ethyl-2-Hydroxymethyl 1,3-Propanediol)** for Synthesis<br>M. W.: 134.17 | 500 gm |
| 251495<br>(85169-32-0) | **Tris(Hydroxymethyl) Aminomethane Succinate** (Tris-Succinate, Di[tris(Hydroxy methyl)-Aminomethane]Succinate) | 100 gm |
| 251525<br>$NH_2C(CH_2OH)_3\ 0.5H_2SO_4$<br>(6992-38-7) | **Tris(Hydroxymethyl) Aminomethane Sulphate** (Tris-Sulphate, Di[tris(Hydroxy methyl)-Aminomethane]Sulphate)<br>M. W.: 170.17 | 100 gm |
| | **Tri-Sodium Orthophosphate**<br>See tri-Sodium Orthophosphate | |
| 251615<br>$C_{57}H_{110}O_6$<br>(555-43-1) | **Tristearin** for Synthesis<br>M. W.: 891.49<br>Assay 99.0% | 25 gm |
| | **Triton B**<br>See Benzyl Trimethyl Ammonium Hydroxide | |
| | **Tritolyl Phosphate**<br>See Tricresyl Phosphate | |
| | **Triton B** 40% See Benzyltrimethyl Ammonium Hydroxide 40% in Methanol | |

| Product Code | Product Name | Packing |
|---|---|---|
| | **Triton x 100**<br>See Criton X100 | |
| | **Tromethamine**<br>See Tris Buffer | |
| | **Tromethamine Hydrochloride**<br>See Tris Hydrochloride | |
| 251725<br>$C_{19}H_{15}Cl$<br>(76-83-5) | **Trityl Chloride**<br>(Chloro triphenyl methane)<br>M.W.: 278.78<br>Assay 96.5-103.5% | 100 gm<br>500 gm |
| 251945<br>$C_{12}H_9N_2O_5S.Na$<br>(547-57-9) | **Tropaeolin O** (pH Indicator)<br>(Resorcin Yellow) C.I. 14270<br>M. W.: 316.26 | 25 gm<br>100 gm |
| 251965<br>$C_{18}H_{14}N_3NaO_3S$<br>(554-73-4) | **Tropeolin OO** Indicator<br>(C.I. 13080)<br>M. W.: 375.38 | 25 gm<br>100 gm |
| 251985<br>$C_{16}H_{11}N_2NaO_4S$<br>(633-96-5) | **Tropaeolin OOO** (pH Indicator)<br>(Orange II) C.I. 15510<br>M. W.: 350.32 | 25 gm<br>100 gm |
| 665595<br>$C_6H_5CH(CH_2OH)CO_2H$<br>(529-64-6) | DL-**Tropic Acid AR** for Biochemistry<br>M.W. : 166.17<br>Assay 98.0% | 25 gm |
| 899795 new | **Trypan Blue** 0.4% Solution | 125 ml |
| 034078<br>$C_{34}H_{24}N_6Na_4O_{14}S_4$<br>(72-57-1) | **Trypan Blue** for Microscopy<br>C.I. No. 23850<br>M. W.: 960.82<br>Dye content (Titanometric) Abt. 60.0% | 25 gm<br>100 gm |
| 024260<br>(9002-07-7) | •**Trypsin** 1:250 for Biochemistry | 25 gm<br>100 gm |
| 039041<br>(9002-07-7) | •**Trypsin** 2000 u/g<br>0.2 Anson Unit/g | 100 gm<br>1 kg |
| 039042<br>(9002-07-7) | •**Trypsin** exbovine Pancrease 3 x Cryst<br>Activity 2500 NFU/mg<br>(7500 BAEE Units mg) | 250 mgm<br>1 gm<br>5 gm |
| 252185<br>$C_{10}H_{12}N_2.HCl$<br>(343-94-2) | **Tryptamine Hydrochloride Extra**<br>Pure for Biochemistry<br>M. W.: 196.68<br>Assay 98.5-101.5% | 1 gm<br>5 gm |
| 024293 | **Trypticase** | 500 gm |
| 024290<br>(91079-40-2) | **Tryptone** for Bacteriology | 500 gm |
| 037154<br>$C_{11}H_{12}N_2O_2$<br>(54-12-6) | DL-**Tryptophan** for Biochemistry<br>M. W.: 204.23<br>Assay (Non-aqueous) 99.0% | 5 gm<br>25 gm |
| 037153<br>$C_{11}H_{12}N_2O_2$<br>(73-22-3) | L-**Tryptophan**<br>M. W.: 204.23<br>Assay 99.0% | 5 gm<br>25 gm<br>500 gm |
| | **TS Solution According to USP**<br>See Complete List Reagents & Solution According to USP | |

| Product Code | Product Name | Packing |
|---|---|---|
| **900080** | **Tungsten** (W) Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in $HNO_3$ Nist Traceable | **100 ml** **250 ml** **500 ml** |
| **900180** new | **Tungsten** (W) 1000 ppm Single Element Standard Soln. for ICP in 1% $HNO_3$, 2% HF Nist Traceacble | **50 ml** **100 ml** |
| **030541** W (7440-33-7) | **Tungsten** (Metal) Powder 325 mesh At.:183.85 Assay (Complexometric) 99.0% | **100 gm** **500 gm** |
| **024277** $WO_3$ (1314-35-8) | **Tungsten** (VI) **Oxide** (Tungsten Trioxide) M. W.: 231.84 Assay (Purity based on trace metal analysis) 99.0% | **100 gm** **500 gm** |
| **665965** $H_2WO_4$ (7783-03-1) | **Tungstic Acid AR** M. W.: 249.85 | **100 gm** **1 kg** |
| **024277** $WO_3$ (1314-35-8) | **Tungstic Oxide** (Tungsten (VI) oxide) M. W.: 231.84 Assay (Purity based on trace metal analysis) 99.0% | **100 gm** **500 gm** |
| | **Tungsto Phosphoric Acid** See Phosphotungstic Acid | |
| | **Tungsto Silicic Acid** See Silicotungstic Acid | |
| **899917** | **Turk's Solution** for Hematology, Leucocytes | **250 ml** |
| | **Turk's** See W.B.C Diluting Fluid | |
| **PA1980** | **Turmeric** Paper | **200 lvs** |
| **191855** (8006-64-2) | **Turpentine Oil** Pure (Pine oil) | **500 ml** **2.5 lit** |
| | **Tween 20, 40, 60, 80** See Cween 20, 40, 60, 80 | |
| **252515** $C_8H_{11}NO.HCl$ (60-19-5) | **Tyramine Hydrochloride** for Biochemistry M. W.: 173.64 Assay 98.0% | **1 gm** **5 gm** |
| **037156** $C_9H_{11}NO_3$ (60-18-4) | L-**Tyrosine** for Biochemistry M. W.: 181.19 Assay (Non-aqueous) 98.5% | **25 gm** **100 gm** **1 kg** |
| **252575** $C_9H_{11}NO_3$ (556-03-6) | DL-**Tyrosine** for Biochemistry M. W.: 181.19 Assay 98.5-101.5% | **5 gm** **25 gm** |
| **666245** $C_9H_{11}NO_3$ (556-02-5) | D-**Tyrosine AR** M. W.: 181.19 Assay 98.5% | **1 gm** **5 gm** |



U

| Product Code | Product Name | Packing |
|---|---|---|
| **671225**<br>$C_{11}H_{24}$<br>(1120-21-4) | N-**Undecane AR**<br>M. W.: 156.31 | **250 ml** |
| **256865**<br>$C_{11}H_{24}O$<br>(112-42-5) | 1-**Undecanol** for Synthesis<br>M. W.: 172.31 | **100 ml** |
| **257015**<br>$C_{11}H_{20}O_2$<br>(112-38-9) | **Undecylenic Acid** for Synthesis<br>M. W.: 184.28 | **100 ml**<br>**500 ml** |
| | **Universal Indicator** paper pH 1-10<br>See Indicator pH Papers Universal | |
| **901000** | **Universal Indicator** Solution pH 4-11 | **125 ml**<br>**500 ml** |
| **044103**<br>$C_4H_4N_2O_2$<br>(66-22-8) | **Uracil** for Biochemistry<br>M. W.: 112.09<br>Assay (Potentiometric) 98.0% | **25 gm**<br>**1 kg** |
| | **Uranin** See Fluorescein Sodium | |
| **671605**<br>$UO_2(CH_3COO)_2.2H_2O$<br>(6159-44-0) | **Uranyl Acetate AR** (Only Enduser)<br>M. W.: 424.19<br>Assay (ex U) 98.0% | **5 gm**<br>**10 gm**<br>**25 gm**<br>**100 gm** |
| **030558**<br>$CH_4N_2O$<br>(57-13-6) | **Urea** Cryst. Pure for Biochemistry<br>M. W.: 60.06<br>Assay (Kjeldahl) 99.0% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **671815**<br><br><br><br>$CH_4N_2O$<br>(57-13-6) | **Urea AR** Special Quality<br>for Biochemical Purpose<br>Meets Analytical Specification<br>of IP, BP, USP, Ph. Eur.<br>M. W.: 60.06<br>Assay (Calulated with respect to<br>dried substance kjeldahl's method) 99.0-101.0% | **500 gm**<br>**25 kg**<br>**50 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **990000**<br>$CH_4N_2O$<br>(57-13-6) | **Urea** for Molecular Biology<br>M. W.: 60.06<br>Assay 99.5% | **500 gm** |
| **045204**<br><br>$CH_4N_2O$<br>(57-13-6) | **Urea** Specially Purified<br>for enzyme work<br>M. W.: 60.06<br>Assay (ex N) 99.5% | **500 gm**<br>**5 kg** |
| **901160** | **Urea** Stock Standard 0.25% w/v<br>Assay 0.249-0.251% w/v | **125 ml** |
| **024195**<br>$CH_4N_2O.H_3PO_4$<br>(4861-19-2) | **Urea Phosphate**<br>M. W.: 158.05<br>Assay (Acidimetric) 98.0% | **500 gm**<br>**25 kg** |
| **039045** | · **Urease Active Meal** | **10 gm** |
| **671855**<br><br>$C_5H_4N_4O_3$<br>(69-93-2) | **Uric Acid AR** Used as substrate in<br>determination of Uricase<br>M. W.: 168.11<br>Assay(ex N) 99.0% | **25 gm**<br>**100 gm** |
| **901210** | **Uric Acid** Reagent | **125 ml** |
| **901215** new | **Uric Acid** Reagent Folin/Newton | **100 ml** |
| **901230** | **Uric Acid** Stock Standard 0.1% w/v<br>Assay 0.099-0.101% w/v | **125 ml** |
| **042053**<br>$C_9H_{12}N_2O_6$<br>(58-96-8) | **Uridine** for Biochemistry<br>M.W.: 244.20<br>Assay (ex N HPLC) 98.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **042055**<br><br>$C_9H_{11}N_2Na_2O_9P$<br>(3387-36-8) | **Uridine-5-Monophosphate Disodium**<br>**Salt** Dihydrate for Biochemistry<br>M.W.: 368.15<br>Assay (ex N, on dried subs.) 96.0% | **1 gm**<br>**5 gm** |
| **257715**<br>$C_{18}H_{16}O_7$<br>(7562-61-0) | **Usnic Acid** for Synthesis<br>M. W.: 344.32<br>Assay 98.0% | **5 gm** |






• Store at 0-4°C and Keep dry

| Product Code | Product Name | Packing |
|---|---|---|
| | **Vacuum Grease Silicon High**<br>See High Vacuum Silicon grease | |
| **259745**<br>$C_5H_{10}O_2$<br>(109-52-4) | n-**Valeric Acid** (Pentanoic Acid, 1-Butane-Carboxylic Acid)<br>for Synthesis<br>M. W.: 102.13 | **500 ml**<br>**2.5 lit** |
| **259935**<br>$C_5H_9N$<br>(110-59-8) | **Valeronitrile** (Butyl Cyanide)<br>M. W.: 83.13 | **100 ml**<br>**500 ml** |
| **260045**<br>$C_{11}H_{14}O$<br>(1009-14-9) | **Valerophenone** for Synthesis<br>M. W.: 162.23 | **100 ml**<br>**500 ml** |
| **260135**<br>$C_5H_9ClO$<br>(638-29-9) | **Valeroyl Chloride** for Synthesis<br>M. W.: 120.58 | **100 ml**<br>**500 ml** |
| **260315**<br>$C_5H_{11}NO_2$<br>(640-68-6) | D-**Valine for Biochemistry**<br>M. W.: 117.15 | **1 gm**<br>**5 gm** |
| **037161**<br>$C_5H_{11}NO_2$<br>(516-06-3) | DL-**Valine** for Biochemistry<br>M. W.: 117.15<br>Assay (Non-aqueous) 98.5% | **25 gm**<br>**100 gm** |
| **037160**<br>$C_5H_{11}NO_2$<br>(72-18-4) | L-**Valine** for Biochemistry<br>M. W.: 117.15<br>Assay (Non-aqueous) 99.0% | **25 gm**<br>**1 Kg** |
| **260335** new<br>$C_6H_{13}NO_2.HCl$<br>(6306-52-1) | L-**Valine Methyl Ester Hydrochloride**<br>M.W. 167.64<br>Assay 99.0% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **902500** | **Van Gieson** II Solution for Microscopy<br>Differential Stain for Collagen | **100 ml** |
| **902590** | **Vanadium** (V) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **902592** new | **Vanadium** (V) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **902610** | **Vanadium** (V) 1000 ppm Single<br>Element Standard for ICP in $HNO_3$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **902630** | **Vanadium** (V) 10000 ppm Single<br>Element Standard for ICP in $HNO_3$<br>Nist Traceable | **100 ml**<br>**500 ml** |
| **260455**<br>V<br>(7440-62-2) | **Vanadium** (Metal) 100 Mesh<br>M. W.: 50.94<br>Assay (trace metal basis) 99.9% | **5 gm**<br>**25 gm** |
| **030565**<br>$V_2O_5$<br>(1314-62-1) | **Vanadium Pentoxide**<br>M. W.: 181.88<br>Assay 98.5% | **100 gm**<br>**500 gm**<br>**5 kg**<br>**25 kg** |
| **671915**<br>$V_2O_5$<br>(1314-62-1) | **Vanadium Pentoxide AR**<br>M. W.: 181.88<br>Assay (manganometric) 99.5% | **100 gm**<br>**500 gm** |
| **676725**<br>$C_{10}H_{14}O_5V$<br>(3153-26-2) | **Vanadyl Acetyl Acetonate AR**<br>M. W.: 265.16<br>Assay 97.0% | **50 gm**<br>**100 gm**<br>**250 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **030568**<br>$VOSO_4.xH_2O$<br>(123334-20-3) | **Vanadyl Sulphate**<br>M. W.: 163.00 (Anhy.)<br>Assay (anhydrous; oxidimetric) 96.0% | **100 gm**<br>**500 gm** |
| **030570**<br>$C_8H_8O_4$<br>(121-34-6) | **Vanillic Acid**<br>M. W.: 168.15<br>Assay (HPLC) 97.0% | **25 gm**<br>**100 gm** |
| **030569**<br>$C_8H_8O_3$<br>(121-33-5) | **Vanillin** for synthesis<br>M. W.: 152.15<br>Assay(By GC) 98.0% | **100 gm**<br>**500 gm** |
| **676815**<br>$C_8H_8O_3$<br>(121-33-5) | **Vanillin AR**<br>M. W.: 152.15 | **25 gm**<br>**100 gm** |
| **260915**<br>$C_9H_{10}O_5$<br>(55-10-7) | **Vanillyl Mandelic Acid (VMA)**<br>for Biochemistry (Dl-4-Hydroxy-3-Methoxy Mandelicacid)<br>Assay 98.0% | **250 mgm**<br>**1 gm**<br>**5 gm** |
| | **Veegum**<br>See Magnesium Aluminium Silicate | |
| **261010**<br>$C_9H_{10}O_4$<br>(93-07-2) | **Veratric Acid (3,4-Dimethoxybenzoic Acid)** for Synthesis<br>M. W.: 182.17 | **100 gm** |
| **261105**<br>$C_8H_{10}O_2$<br>(91-16-7) | **Veratrole** for Synthesis<br>M. W.: 138.16<br>Assay 99.0% | **100 ml**<br>**500 ml** |
| | **Veseline**<br>See Petroleum Jelly White | |
| | **Vesuvin**<br>See Bismark Brown | |
| **034079**<br>$C_{33}H_{32}ClN_3$<br>(2580-56-5) | **Victoria Blue** B for Microscopy<br>C.I. 44045<br>M. W.: 506.1<br>Dye content Abt. 85.0% | **25 gm**<br>**100 gm** |
| **024160**<br>$C_4H_6O_2$<br>(108-05-4) | **Vinyl Acetate** Monomer<br>M. W.: 86.09<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit** |
| **261545**<br>$C_6H_9CHCH_2$<br>(100-40-3) | 4-**Vinyl**-1-**Cyclohexene** for Synthesis<br>M. W.: 108.18<br>Assay 99.5% | **25 ml** |
| **261725**<br>$C_{10}H_7CHCH_2$<br>(827-54-3) | 2-**Vinyl Naphthalene** for Synthesis<br>M. W.: 154.21 | **5 gm** |
| **261905**<br>$C_7H_7N$<br>(100-69-6) | 2-**Vinyl Pyridine** for Synthesis<br>M. W.: 105.14 | **250 ml** |
| **024148**<br>$C_{22}H_{32}O_2$<br>(127-47-9) | •**Vitamin A Acetate** for Biochemistry<br>(Retinol acetate)<br>M. W.: 328. 50<br>Assay (Potency) 500,000 IU/gm | **25 gm**<br>**100 gm** |
| | **Vitamin B1**<br>See Thiamine Hydrochloride | |
| | **Vitamin B2**<br>See Riboflavin | |

V

| Product Code | Product Name | Packing |
|---|---|---|
| | **Vitamin B3**<br>See Nicotinic Acid | |
| | **Vitamin B6** HCl<br>See Pyridoxine Hydrochloride | |
| | **Vitamin B9**<br>See Folic Acid | |
| | **Vitamin H**<br>See D-Biotin | |
| | **Vitamin P**<br>See Rutin Trihydrate | |
| | **Vitamin $B_6$** Hydrochloride<br>See Pyridoxine Hydrochloride | |
| | **Vitamin $B_{12}$**<br>See Cyanocobalamin | |
| | **Vitamin C**<br>See L-Ascorbic Acid | |
| **024159**<br>$C_{27}H_{44}O$<br>(67-97-0) | **Vitamin $D_3$**<br>M. W.: 384.64<br>Assay 97.0% | **1 gm** |
| | **Vitamin-E-Acetate**<br>See DL-a-Tocopherol Acetate | |
| | **Vitamin $K_3$ Sodium Bisulphite**<br>See Menadion Sodium Bisulphite | |

## SPECIALLY DRIED SOLVENTS

These solvents are processed & distilled with drying agents to obtain a minimum possible moisture content and are most suitable for Moisture Sensitive Reactions.

| Product Code | Product Name |
|---|---|
| 515970 | 1,4-Dioxane |
| 617675 | 2-Propanol |
| 450410 | Acetone |
| 493915 | Chloroform |
| 500390 | Cyclohexane |
| 508710 | Dichloromethane |
| 515510 | Dimethyl Sulphoxide |
| 029193 | Methanol Dry |
| 514365 | N,N-Dimethyl Formamide |
| 661480 | Toluene |

*..... and many more*



| Product Code | | Product Name | Packing |
|---|---|---|---|
| 902550 | | **W.B.C. Diluting Fluid** (Truck's) | 125 ml<br>500 ml |
| 902600 | | **Wagner's** Reagent<br>for the detection of alkaloids | 125 ml<br>500 ml |
| 902690 | | **Wanklyn's** Solution | 500 ml<br>2.5 lit |
| | | **Water Blue**<br>See Aniline Blue (Water Soluble) | |
| | | **Water DM**<br>See DM Water | |
| 902760<br>$H_2O$<br>(7732-18-5) | new | **Water** Deionized<br>M.W. : 18.015 | 5 lit |
| 902740<br>$H_2O$<br>(7732-18-5) | | **Water** Distilled<br>M. W.: 18.015 | 5 lit |
| 679825<br>$H_2O$<br>(7732-18-5) | | **Water AR**<br>M. W.: 18.015 | 1 lit |
| 779595<br>$H_2O$<br>(7732-18-5) | | **Water** EL<br>M.W. : 18.015 | 1 lit |
| 779600<br>$H_2O$<br>(7732-18-5) | | **Water** for HPLC & Spectroscopy<br>M. W.: 18.015 | 1 lit |
| 779650<br>$H_2O$<br>(7732-18-5) | | **Water** Gradient Grade for Chromatography, HPLC<br>M. W.: 18.015 | 1 lit |
| 779645<br>$H_2O$<br>(7732-18-5) | new | **Water** GC-HS<br>For GC-Headspace Analysis<br>M.W. : 18.015 | 1 lit<br>2.5 lit |
| 994000<br>$H_2O$<br>(7732-18-5) | | **Water** for Molecular Biology Grade<br>M. W.: 18.015 | 5 lit |
| 779630<br>$H_2O$<br>(7732-18-5) | | **Water** for Pesticide Residue Trace Analysis<br>M. W.: 18.015 | 1 lit |
| 902790 | | **Water** With 0.1% Acetic Acid for LCMS | 2.5 lit |
| 902820 | | **Water** With 0.1% Formic Acid for LCMS | 2.5 lit |
| 902910 | | **Water**/2-Propanol 50/50 (V/V) | 1 lit |
| 779700 | | **Water** Nuclease free | 100 ml |
| 902940 | | **Water** With 0.1% Trifluoro Acetic Acid for LCMS | 2.5 lit |
| 902950 | new | **Water testing kit**<br>(For the estimation of Total hardness) | 200 te |
| 902952 | new | **Water testing kit**<br>(For the estimation of Calcium hardness) | 100 te |
| 902954 | new | **Water testing kit**<br>(for the estimation of Fluoride, Chloride and Residual chlorine) | 3X200 te |
| 902958 | new | **Water testing kit**<br>(Residual chlorine) | 200 te |
| 902960 | new | **Water testing kit**<br>(For the estimation of total alkalinity and pH) | 2x200 te |
| 902962 | new | **Water testing kit**<br>(for the estimation of arsenic) | 25 te |
| 902964 | new | **Water testing kit** refill pack<br>(Reagents only)(for the estimation of arsenic) | 25 te |
| 902966 | new | **Water testing kit**<br>(for the estimation of phosphate & iron) | 2x200 te |
| 902968 | new | **Water testing kit**<br>(for the estimation of Nitrate Nitrite and Ammonium in water) | 3x200 te |
| 902970 | new | **Water testing kit**<br>(Microbiological testing) | 10 te |
| 902972 | new | **Water testing kit**<br>(For the estimation of dissolved oxygen) | 25 te |
| 902974 | new | **Water testing kit** refill pack<br>(For the estimation of dissolved oxygen) | 25 te |
| 902976 | new | **Water testing kit**<br>(For the estimation of Sulphite/ Residual sulphite in water) | 1x100 te |
| 902990 | | **Wij's & Iodine** Solution | 500 ml |
| 679915<br>(76093-98-6) | | **Wood's** (Metal) **AR** | 100 gm<br>250 gm |
| | | **Wright Eosin Methylene Blue**<br>See Wright's Stain | |
| 034080<br>(68988-92-1) | | **Wright's** Stain for Microscopy<br>(Wright's eosin Methylene Blue) | 25 gm<br>100 gm |
| 903010 | | **Wright's** Staining Solution for Microscopy | 125 ml<br>250 ml |



X

| Product Code | Product Name | Packing |
|---|---|---|
| **042057**<br>$C_5H_4N_4O_2$<br>(69-89-6) | **Xanthine** for Biochemistry<br>M. W.: 152.11<br>Assay (Spectophotometric 275 nm pH 10) 98.0% | **5 gm**<br>**25 gm** |
| **268835** new<br>(11138-66-2) | **Xanthan Gum** Pure (Food Grade) | **1 kg** |
| **030575**<br>$C_8H_{10}$<br>(1330-20-7) | **Xylene** Sulphur Free<br>M. W.: 106.17 | **500 ml**<br>**2.5 lit**<br>**25 lit** |
| **269050**<br>$C_8H_{10}$<br>(1330-20-7) | **Xylene** Rectified<br>M. W.: 106.17 | **500 ml**<br>**1 lit**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **686715**<br>$C_8H_{10}$<br>(1330-20-7) | **Xylene AR**<br>M. W.: 106.17 | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **014628**<br>$C_8H_{10}$<br>(1330-20-7) | **Xylene** Scintillation Grade<br>M. W.: 106.17<br>Assay (GC) 99.0% | **500 ml**<br>**2.5 lit** |
| **269135**<br>$C_8H_{10}$<br>(1330-20-7) | **Xylene** Special (Mixtures of Isomers)<br>M. W.: 106.17 | **500 ml**<br>**2.5 lit** |
| **686725**<br>$C_8H_{10}$<br>(1330-20-7) | **Xylene** Special **AR** (Mixtures of Isomers) (Ethyl Benzene <0.1%)<br>M. W.: 106.17 | **500 ml**<br>**2.5 lit** |
| **030577**<br>$C_8H_{10}$<br>(108-38-3) | m-**Xylene** for Synthesis<br>M. W.: 106.17<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **686915**<br>(108-38-3) | m-**Xylene AR** | **500 ml** |
| **030576**<br>$C_8H_{10}$<br>(95-47-6) | o-**Xylene** for Synthesis<br>M. W.: 106.17<br>Assay (GC) 98.0% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **686935**<br>$C_8H_{10}$<br>(95-47-6) | o-**Xylene AR**<br>M. W.: 106.17 | **500 ml** |
| **030574**<br>$C_8H_{10}$<br>(106-42-3) | p-**Xylene** for Synthesis<br>M. W.: 106.17<br>Assay (GC) 98.5% | **500 ml**<br>**2.5 lit**<br>**25 lit**<br>**200 lit** |
| **686945**<br>$C_8H_{10}$<br>(106-42-3) | p-**Xylene AR**<br>M. W.: 106.17<br>Assay (GC) 99.0% | **500 ml** |
| **779200** new<br>$C_8H_{10}$<br>(106-42-3) | p-**Xylene** for HPLC<br>M. W.: 106.17<br>Assay (GC) 99.0% | **1 lit** |
| **903510** new | **Xylene Cyanol** Indicator Solution (Color Change -Green to Orange) | **100 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| **044306**<br>$C_{25}H_{27}N_2NaO_6S_2$<br>(2650-17-1) | **Xylene Cyanol** FF C.I. 43535<br>M. W.: 538.61 | **10 gm**<br>**25 gm** |
| **687035**<br>$C_{23}H_{22}O_5S$<br>(125-31-5) | p-**Xylenol Blue** Indicator **AR**<br>M. W.: 410.49 | **1 gm**<br>**5 gm** |
| **903520** new | **Xylenol Orange** Indicator Solution for EDTA Titration (Reagent for Cd, Pb, Mg, Zn, Bi) | **100 ml** |
| **687125**<br>$C_{31}H_{28}N_2O_{13}SNa_4$<br>(3618-43-7) | •**Xylenol Orange AR**<br>Suitable for use in EDTA Zinc Titration<br>M. W.: 760.6 | **5 gm**<br>**10 gm** |
| **269285**<br>$C_8H_{11}N$<br>( 95-68-1) | 2,4-**Xylidine** Pure<br>M. W.: 121.18 | **250 ml**<br>**2.5 lit** |
| **269305**<br>$C_8H_{11}N$<br>(87-62-7) | 2,6-**Xylidine** Pure<br>M. W.: 121.18<br>Assay 98.5% | **250 ml**<br>**2.5 lit** |
| **269265**<br>$(CH_3)_2C_6H_3NH_2$<br>(108-69-0) | 3,5-**Xylidine**<br>M. W.: 121.18 | **100 ml**<br>**500 ml** |
| **034081**<br>$C_{18}H_{14}N_2Na_2O_7S_2$<br>(3761-53-3) | **Xylidine Ponceau** for Microscopy<br>M. W.: 480.42<br>Dye content (on dried subs., titanometry) Abt. 75.0% | **25 gm** |
| **687175**<br>$C_{25}H_{20}N_3NaO_6S$<br>(14936-97-1) | **Xylidyl Blue** Sodium Salt **AR**<br>M. W.: 513.50 | **1 gm** |
| **038101**<br>$C_5H_{12}O_5$<br>(87-99-0) | **Xylitol** for Biochemistry<br>M.W. : 152.15 | **25 gm**<br>**100 gm**<br>**500 gm** |
| **030590**<br>$C_5H_{10}O_5$<br>(58-86-6) | D (+)-**Xylose**<br>M. W.: 150.13 | **25 gm**<br>**100 gm**<br>**500 gm** |
| **269475**<br>$C_5H_{10}O_5$<br>(609-06-3) | L **(-)Xylose** for Biochemistry<br>M. W.: 150.13 | **5 gm**<br>**25 gm** |






• Store at 0-4°C and Keep dry

| Product Code | Product Name | Packing |
|---|---|---|
| **271875**<br>(8013-01-2) | **Yeast Autolysate** Bacteriological Grade | **500 gm** |
| **271900** new<br>(8013-01-2) | **Yeast Extract Paste**<br>For Bacteriology | **500 gm** |
| **023799** | **Yeast Extract** Powder | **500 gm**<br>**5 kg** |
| **271895** | **Yeast Extract Special** for Bacteriology | **500 gm** |
| | **Yellow Ammonium Sulphide** Solution<br>See Ammonium Sulphide Solution yellow | |
| **226605**<br>$C_{16}H_{10}N_2Na_2O_7S_2$<br>(2783-94-0) | **Yellowish Orange S**<br>(C.I. 15985)<br>M. W.: 452.37 | **25 gm** |
| **272115**<br>(8006-81-3) | **Ylang Ylang Oil** for Synthesis | **500 gm** |
| **272205**<br>$C_{21}H_{26}N_2O_3.HCl$<br>(65-19-0) | **Yohimbine Hydrochloride**<br>M. W.: 390.90 | **1 gm**<br>**5 gm** |
| **RE3225**<br>Yb<br>(7440-64-4) | **Ytterbium** Metal Ingot<br>M. W.: 173.04<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE3230**<br>Yb<br>(7440-64-4) | **Ytterbium** Metal Lump<br>M. W.: 173.04<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE3235**<br>Yb<br>(7440-64-4) | **Ytterbium** Metal Powder 325 mesh<br>M. W.: 173.04<br>Assay (Trace metal basis) 99.9% | **2 gm**<br>**25 gm** |
| **RE3237**<br>Yb<br>(7440-64-4) | **Ytterbium** Metal Wire (0.1 mm)<br>M. W.: 173.04<br>Assay (Trace metal basis) 99.9% | **5 gm** |
| **RE3240**<br>Yb<br>(7440-64-4) | **Ytterbium** Metal Rod (5cmx30cm)<br>M. W.: 173.04<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE3245**<br>Yb<br>(7440-64-4) | **Ytterbium** Metal Foil (0.25mmx40cm)<br>M. W.: 173.04<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE3250**<br>Yb<br>(7440-64-4) | **Ytterbium** Metal Foil (0.50mmx40cm)<br>M. W.: 173.04<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE3255**<br>Yb<br>(7440-64-4) | **Ytterbium** Metal SLAB 1 cmx40cm<br>M. W.: 173.04<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE3260**<br>Yb<br>(7440-64-4) | **Ytterbium** Metal Disc (0.1mmxdia 35cm)<br>M. W.: 173.04<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE3270**<br>$Yb(CH_3CO_2)_3.4H_2O$<br>(15280-58-7) | **Ytterbium Acetate**<br>M. W.: 422.23<br>Assay (Trace metal basis) 99.9% | **10 gm**<br>**50 gm** |
| **RE3275**<br>$Yb(CH_3CO_2)_3.4H_2O$<br>(15280-58-7) | **Ytterbium Acetate**<br>M. W.: 422.23<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **RE3280**<br>$Yb(CH_3CO_2)_3.4H_2O$<br>(15280-58-7) | **Ytterbium Acetate**<br>M. W.: 422.23<br>Assay (Trace metal basis) 99.999% | **2 gm**<br>**100 gm** |
| **RE3285**<br>$Yb(CH_3CO_2)_3.4H_2O$<br>(15280-58-7) | **Ytterbium Acetate**<br>M. W.: 422.23<br>Assay (Trace metal basis) 99.9999% | **2 gm**<br>**100 gm** |
| **RE3295**<br>$Yb_2(CO_3)_3.XH_2O$<br>(64360-98-1) | **Ytterbium Carbonate**<br>M. W.: 526.11 (Anhy.)<br>Assay (Trace metal basis) 99.9% | **10 gm**<br>**50 gm** |
| **RE3300**<br>$Yb_2(CO_3)_3.XH_2O$<br>(64360-98-1) | **Ytterbium Carbonate**<br>M. W.: 526.11 (Anhy.)<br>Assay (Trace metal basis) 99.99% | **10 gm**<br>**50 gm** |
| **RE3305**<br>$Yb_2(CO_3)_3.XH_2O$<br>(64360-98-1) | **Ytterbium Carbonate**<br>M. W.: 526.11 (Anhy.)<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE3310**<br>$Yb_2(CO_3)_3.XH_2O$<br>(64360-98-1) | **Ytterbium Carbonate**<br>M. W.: 526.11 (Anhy.)<br>Assay (Trace metal basis) 99.9999% | **5 gm**<br>**25 gm** |
| **RE3320**<br>$YbCl_3.6H_2O$<br>(10035-01-5) | **Ytterbium Chloride**<br>M. W.: 387.49<br>Assay (Trace metal basis) 99.9% | **25 gm**<br>**100 gm** |
| **RE3325**<br>$YbCl_3.6H_2O$<br>(10035-01-5) | **Ytterbium Chloride**<br>M. W.: 387.49<br>Assay (Trace metal basis) 99.99% | **10 gm**<br>**50 gm** |
| **RE3330**<br>$YbCl_3.6H_2O$<br>(10035-01-5) | **Ytterbium Chloride**<br>M. W.: 387.49<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE3335**<br>$YbCl_3.6H_2O$<br>(10035-01-5) | **Ytterbium Chloride**<br>M. W.: 387.49<br>Assay (Trace metal basis) 99.9999% | **5 gm**<br>**25 gm** |
| **RE3345**<br>$YbF_3$<br>(13760-80-0) | **Ytterbium (III) Fluoride** Anhydrous<br>M. W.: 230.04<br>Assay (Trace metal basis) 99.9% | **10 gm** |
| **RE3355**<br>$YbI_3$ | **Ytterbium Iodide**<br>M. W.: 533.74<br>Assay (Trace metal basis) 99.95% | **5 gm**<br>**25 gm** |
| **RE3365**<br>$Yb(NO)_3.XH_2O$ | **Ytterbium Nitrate**<br>M. W.: 359.05 (Anhy.)<br>Assay (Trace metal basis) 99.9% | **10 gm**<br>**100 gm** |
| **RE3370**<br>$Yb(NO)_3.XH_2O$ | **Ytterbium Nitrate**<br>M. W.: 359.05 (Anhy.)<br>Assay (Trace metal basis) 99.99% | **10 gm**<br>**50 gm** |
| **RE3375**<br>$Yb(NO)_3.XH_2O$ | **Ytterbium Nitrate**<br>M. W.: 359.05 (Anhy.)<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE3380**<br>$Yb(NO)_3.XH_2O$ | **Ytterbium Nitrate**<br>M. W.: 359.05 (Anhy.)<br>Assay (Trace metal basis) 99.9999% | **2 gm**<br>**25 gm** |
| **RE3390**<br>$Yb_2O_3$<br>(1314-37-0) | **Ytterbium Oxide**<br>M. W.: 394.08<br>Assay (Trace metal basis) 99.9% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **RE3395**<br>$Yb_2O_3$<br>(1314-37-0) | **Ytterbium Oxide**<br>M. W.: 394.08<br>Assay (Trace metal basis) 99.99% | **10 gm**<br>**50 gm** |

Y

| Product Code | Product Name | Packing |
|---|---|---|
| **RE3400**<br>$Yb_2O_3$<br>(1314-37-0) | **Ytterbium Oxide**<br>M. W.: 394.08<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE3405**<br>$Yb_2O_3$<br>(1314-37-0) | **Ytterbium Oxide**<br>M. W.: 394.08<br>Assay (Trace metal basis) 99.9999% | **2 gm**<br>**25 gm** |
| **905750** new | **Yttrium** (V) 1000 ppm Single Element Standard Soln. for ICP in 2% $HNO_3$, Nist Traceable | **50 ml**<br>**100 ml** |
| **RE3435**<br>Y<br>(7440-65-5) | **Yttrium** Metal Ingot<br>M. W.: 88.90<br>Assay (Trace metal basis) 99.99% | **10 gm**<br>**50 gm** |
| **RE3440**<br>Y<br>(7440-65-5) | **Yttrium** Metal Lump (1 cm)<br>M. W.: 88.90<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE3445**<br>Y<br>(7440-65-5) | **Yttrium** Metal Powder 325 mesh<br>M. W.: 88.90<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE3450**<br>Y<br>(7440-65-5) | **Yttrium** Metal Rod (5 cmx30 cm)<br>M. W.: 88.90<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE3455**<br>Y<br>(7440-65-5) | **Yttrium** Metal Foil (0.25 mmx40 cm)<br>M. W.: 88.90<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE3460**<br>Y<br>(7440-65-5) | **Yttrium** Metal Foil (0.50 mmx40 cm)<br>M. W.: 88.90<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE3465**<br>Y<br>(7440-65-5) | **Yttrium** Metal SLAB (1 cmx40 cm)<br>M. W.: 88.90<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE3470**<br>Y<br>(7440-65-5) | **Yttrium** Metal Disc (0.1 mmx dia 35 cm)<br>M. W.: 88.90<br>Assay (Trace metal basis) 99.99% | **1 PC** |
| **RE3485**<br>$Y(CH_3CO_2)_3.xH_2O$<br>(304675-69-2) | **Yttrium Acetate**<br>M. W.: 266.03 (Anhy.)<br>Assay (Trace metal basis) 99.9% | **50 gm**<br>**250 gm** |
| **RE3490**<br>$Y(CH_3CO_2)_3.xH_2O$<br>(304675-69-2) | **Yttrium Acetate**<br>M. W.: 266.03 (Anhy.)<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **RE3495**<br>$Y(CH_3CO_2)_3.xH_2O$<br>(304675-69-2) | **Yttrium Acetate**<br>M. W.: 266.03 (Anhy.)<br>Assay (Trace metal basis) 99.999% | **10 gm**<br>**100 gm** |
| **RE3510**<br>$Y_2(CO_3)_3.xH_2O$<br>(38245-39-5) | **Yttrium Carbonate**<br>M. W.: 357.84 (Anhy.)<br>Assay (Trace metal basis) 99.9% | **50 gm**<br>**250 gm** |
| **RE3515**<br>$Y_2(CO_3)_3.xH_2O$<br>(38245-39-5) | **Yttrium Carbonate**<br>M. W.: 357.84 (Anhy.)<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**100 gm** |
| **RE3520**<br>$Y_2(CO_3)_3.xH_2O$<br>(38245-39-5) | **Yttrium Carbonate**<br>M. W.: 357.84 (Anhy.)<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**100 gm** |
| **RE3535**<br>$YCl_3.6H_2O$<br>(10025-94-2) | **Yttrium Chloride**<br>M. W.: 303.36<br>Assay (Trace metal basis) 99.9% | **50 gm**<br>**250 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **RE3540**<br>$YCl_3.6H_2O$<br>(10025-94-2) | **Yttrium Chloride**<br>M. W.: 303.36<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **RE3545**<br>$YCl_3.6H_2O$<br>(10025-94-2) | **Yttrium Chloride**<br>M. W.: 303.36<br>Assay (Trace metal basis) 99.999% | **10 gm**<br>**50 gm** |
| **RE3550**<br>$YCl_3.6H_2O$<br>(10025-94-2) | **Yttrium Chloride**<br>M. W.: 303.36<br>Assay (Trace metal basis) 99.9999% | **2 gm**<br>**25 gm** |
| **RE3560**<br>$YF_3$<br>(13709-49-4) | **Yttrium Fluoride**<br>M. W.: 145.9<br>Assay (Trace metal basis) 99% | **25 gm**<br>**100 gm** |
| **RE3565**<br>$YF_3$<br>(13709-49-4) | **Yttrium Fluoride**<br>M. W.: 145.9<br>Assay (Trace metal basis) 99.9% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **RE3570**<br>$YF_3$<br>(13709-49-4) | **Yttrium Fluoride**<br>M. W.: 145.9<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**100 gm**<br>**500 gm** |
| **RE3575**<br>$Yf_3$<br>(13709-49-4) | **Yttrium Fluoride**<br>M. W.: 145.9<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE3590**<br>$Y(OH)_3.xH_2O$ | **Yttrium Hydroxide**<br>M. W.: 139.93 (Anhy.)<br>Assay (Trace metal basis) 99.9% | **50 gm**<br>**250 gm** |
| **RE3595**<br>$Y(OH)_3.xH_2O$ | **Yttrium Hydroxide**<br>M. W.: 139.93 (Anhy.)<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm** |
| **RE3600**<br>$Y(OH)_3.xH_2O$ | **Yttrium Hydroxide**<br>M. W.: 139.93 (Anhy.)<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE3615**<br>$Y(NO_3)_3.xH_2O$ | **Yttrium Nitrate**<br>M. W.: 274.92 (Anhy.)<br>Assay (Trace metal basis) 99.9% | **25 gm**<br>**100 gm** |
| **RE3620**<br>$Y(NO_3)_3.xH_2O$ | **Yttrium Nitrate**<br>M. W.: 274.92 (Anhy.)<br>Assay (Trace metal basis) 99.99% | **5 gm**<br>**25 gm**<br>**100 gm** |
| **RE3625**<br>$Y(NO_3)_3.xH_2O$ | **Yttrium Nitrate**<br>M. W.: 274.92 (Anhy.)<br>Assay (Trace metal basis) 99.999% | **10 gm**<br>**50 gm** |
| **RE3640**<br>$Y(C_8H_{15}O_2)_2$ | **Yttrium Octoate**<br>M. W.: 374.91<br>Assay (Trace metal basis) 99.9% | **50 gm**<br>**250 gm** |
| **RE3660**<br>$Y_2(C_2O_4)_3.10H_2O$<br>(13266-82-5) | **Yttrium Oxalate**<br>M. W.: 622.02<br>Assay (Trace metal basis) 99.9% | **50 gm**<br>**250 gm** |
| **RE3665**<br>$Y_2(C_2O_4)_3.10H_2O$<br>(13266-82-5) | **Yttrium Oxalate**<br>M. W.: 622.02<br>Assay (Trace metal basis) 99.99% | **25 gm** |
| **RE3670**<br>$Y_2(C_2O_4)_3.10H_2O$<br>(13266-82-5) | **Yttrium Oxalate**<br>M. W.: 622.02<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |
| **RE3685**<br>$Y_2O_3$<br>(1314-36-9) | **Yttrium Oxide**<br>M. W.: 225.81<br>Assay (Trace metal basis) 99.9% | **10 gm**<br>**25 gm**<br>**250 gm**<br>**1 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| **RE3690**<br>$Y_2O_3$<br>(1314-36-9) | **Yttrium Oxide**<br>M. W.: 225.81<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**250 gm**<br>**1 kg** |
| **RE3695**<br>$Y_2O_3$<br>(1314-36-9) | **Yttrium Oxide**<br>M. W.: 225.81<br>Assay (Trace metal basis) 99.999% | **25 gm**<br>**100 gm**<br>**1 kg** |
| **RE3700**<br>$Y_2O_3$<br>(1314-36-9) | **Yttrium Oxide**<br>M. W.: 225.81<br>Assay (Trace metal basis) 99.9999% | **10 gm**<br>**50 gm**<br>**250 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **RE3715**<br>$Y_2(SO_4)_3.6H_2O$ | **Yttrium Sulphate**<br>M. W.: 574.27<br>Assay (Trace metal basis) 99.9% | **50 gm**<br>**250 gm** |
| **RE3720**<br>$Y_2(SO_4)_3.6H_2O$ | **Yttrium Sulphate**<br>M. W.: 574.27<br>Assay (Trace metal basis) 99.99% | **25 gm**<br>**250 gm** |
| **RE3725**<br>$Y_2(SO_4)_3.6H_2O$ | **Yttrium Sulphate**<br>M. W.: 574.27<br>Assay (Trace metal basis) 99.999% | **5 gm**<br>**25 gm** |






## Classification of Products by industry

**Catalyst**
Rare Earth catalyst can raise gasoline production by 5% and increase the capacity of the cracking equipment by 20-30%. Rare earth can also be employed in paints drier and thermal stabilizer for plastics and so on.
Related mostly Rare Earth elements: **Lanthanum, Cerium**

**Ceramics**
Ceramic powders are necessary ingredients in most engineering ceramics, electronic ceramics and ceramic coatings. With telecommunications being one of the largest ceramic industries, dielectric resonators, ceramic filters and multi-layer capacitors are continually being developed to increase performance. Y2O3 stabilized ZrO2, Nd2O3, La2O3 and Y2O3 are used to make different kinds of advanced ceramics.
Related mostly Rare Earth elements: **Scandium, Yttrium, Lanthanum, Cerium, Praseodymium, Neodymium, Samarium, Gadolinium, Ytterbium**

**Electonics**
Recent years, technological innovations, especially increasing demand on smart electronics and devices, like iPhone and iPad, resulted in manifold applications using Rare Earths which lead to a steep increase in their demand.
Related mostly Rare Earth elements: **Yttrium, Lanthanum, Neodymium, Samarium, Terbium, Dysprosium**

**Energy**
In energy application, Rare Earth are advantageous because of their relatively low toxicity. Rechargeable lanthanum-nickel-hydride (La-Ni-H) batteries are replacing Ni-Cd batteries in automobiles.
Related mostly Rare Earth elements: **Lanthanum, Cerium, Neodymium, Terbium, Dysprosium**

**Glass**
Cerium compounds widely used in glass additives and glass-polishing compounds, while Lanthanum doped or Erbium optical glass features high refraction and low dispersion, can efficiently simplify optical system, expand visual angle and minimize lens.
Related mostly Rare Earth elements: **Rare Earths, Yttrium, Lanthanum, Cerium, Europium, Holmium, Erbium, Lutetium**

**Magnetism**
Neodymium-iron-boron (NdFeB) magnets are the most powerful permanent magnets available today, has a combination of very high remanence and coercivity, and comes with a wide range of grades, sizes and shapes. In recent years, Dysprosium and Terbium are doped to achieve better performance.
Related mostly Rare Earth elements: **Praseodymium, Neodymium, Gadolinium, Terbium, Dysprosium**

**Medicine**
Many of the frequently used contrast agents for MRI(Magnetic Resonance Imaging) are based on the Gadolinium, which is paramagnetic. As advances in areas such as nanotechnology continue to be made, new areas of application for Rare Earths in medicine are sure to open up with their unique properties to be applied to the diagnosis and treatment of medical conditions.
Related mostly Rare Earth elements: **Yttrium, Lanthanum, Gadolinium**

**Metallurgy**
The Rare Earth ferrosilicon is widely used in metallurgy as the inoculant, nodulizer and deoxidizer to improve the temperature of the molten steel. In recent years, more and more pure Rare Earth metals are applied into manufacturing high performance alloy and superalloys.
Related mostly Rare Earth elements: **Yttrium, Lanthanum, Cerium, Praseodymium, Neodymium, Gadolinium, Terbium, Dysprosium**

**Optical**
Super pure Rare Earths are widely as dopants in high-concentration optical fibers, With the development of low-loss fibers and the availability of laser pump sources, there has been a renewed interest in rare earth doped glasses in fiber form. High purity grades are also the most important dopants for laser crystals, lens and optical systems.
Related mostly Rare Earth elements: **Yttrium, Lanthanum, Cerium, Neodymium, Europium, Holmium, Erbium, Thulium, Lutetium.**



| Product Code | Product Name | Packing |
|---|---|---|
| Z00100<br>$C_{14}H_{17}NO_4$<br>(10314-98-4) | **Z-Isonipecotic Acid** for Biochemistry<br>M.W. : 263.00<br>Assay 98.0% | 10 gm<br>25 gm |
| Z00120<br>$C_{11}H_{13}NO_3$<br>(2304-94-1) | **•Z-B-Alanine**<br>M. W.: 223.21<br>Assay 99.0% | 1 gm<br>5 gm<br>25 gm |
| Z00140<br>$C_{11}H_{13}NO_4$<br>(26607-51-2) | **•Z-D-Alanine**<br>M.W. : 223.21<br>Assay 99.0% | 1 gm<br>5 gm<br>25 gm |
| Z00180<br>$C_{11}H_{13}NO_4$<br>(4132-86-9) | **•Z-DL-Alanine**<br>M.W. : 223.21<br>Assay 99.0% | 1 gm<br>5 gm<br>25 gm |
| Z00220<br>$C_{11}H_{13}NO_4$<br>(1142-20-7) | **•Z-L-Alanine**<br>M. W.: 223.21<br>Assay 99.0% | 5 gm<br>25 gm<br>100 gm |
| Z00260<br>$C_{12}H_{20}NO_4$<br>(42918-86-5) | **•Z-2-Aminobutyric Acid**<br>M.W. : 237.30<br>Assay 99.0% | 1 gm<br>5 gm<br>25 gm |
| Z00300<br>$C_{14}H_{20}N_4O_4$<br>(6382-93-0) | **•Z-D-Arginine**<br>M.W. : 308.30<br>Assay 99.0% | 1 gm<br>5 gm<br>25 gm |
| Z00340<br>$C_{14}H_{20}N_4O_4$.HCl<br>(56672-63-0) | **•Z-L-Arginine** HCl<br>M. W.: 344.79<br>Assay 99.0% | 25 gm<br>100 gm |
| Z00380<br>$C_{12}H_{14}N_2O_5$<br>(4474-86-6) | **•Z-D-Asparagine**<br>M.W. : 266.25<br>Assay 99.0% | 1 gm<br>5 gm<br>25 gm |
| Z00420<br>$C_{12}H_{14}N_2O_5$<br>(29880-22-6) | **•Z-DL-Asparagine**<br>M.W. : 266.25<br>Assay 99.0% | 1 gm<br>5 gm<br>25 gm |
| Z00460<br>$C_{12}H_{14}N_2O_5$<br>(2304-96-3) | **•Z-L-Asparagine**<br>M. W.: 266.25<br>Assay 99.0% | 1 gm<br>5 gm<br>25 gm |
| Z00500<br>$C_{12}H_{13}NO_6$<br>(78663-07-7) | **•Z-D-Aspartic Acid**<br>M. W.: 267.23<br>Assay 99.0% | 1 gm<br>5 gm<br>25 gm |
| Z00540<br>$C_{12}H_{13}NO_6$<br>(4515-21-3) | **•Z-DL-Aspartic Acid**<br>M.W. : 267.23<br>Assay 99.0% | 1 gm<br>5 gm<br>25 gm |
| Z00580<br>$C_{12}H_{13}NO_6$<br>(1152-61-0) | **•Z-L-Aspartic Acid**<br>M. W.: 267.23<br>Assay 99.0% | 5 gm<br>10 gm<br>25 gm |
| Z00620<br>$C_{13}H_{15}NO_6$<br>(63648-73-7) | **•Z-D-Glutamic Acid**<br>M. W.: 281.27<br>Assay 99.0% | 1 gm<br>5 gm<br>25 gm |
| Z00660<br>$C_{13}H_{15}NO_6$ | **•Z-DL-Glutamic Acid**<br>M. W.: 281.27<br>Assay 99.0% | 1 gm<br>5 gm |
| Z00700<br>$C_{13}H_{15}NO_6$<br>(1155-62-0) | **•Z-L-Glutamic Acid**<br>M. W.: 281.27<br>Assay 99.0% | 5 gm<br>25 gm<br>100 gm |

| Product Code | Product Name | Packing |
|---|---|---|
| Z00740<br>$C_{20}H_{21}NO_6$<br>(5680-86-4) | **Z-L-Glutamic Acid-4- Benzyl Ester**<br>for Biochemistry<br>M. W.: 371.39<br>Assay 98.0% | 10 gm<br>25 gm |
| Z00780<br>$C_{13}H_{16}N_2O_5$<br>(13139-52-1) | **•Z-D-Glutamine**<br>M. W.: 280.28<br>Assay 99.0% | 1 gm<br>5 gm<br>25 gm |
| Z00820<br>$C_{13}H_{16}N_2O_5$<br>(2650-64-8) | **•Z-L-Glutamine**<br>M. W.: 280.28<br>Assay 99.0% | 1 gm<br>5 gm<br>25 gm<br>100 gm |
| Z00860<br>$C_{10}H_{11}NO_4$<br>(1138-80-3) | **•Z-Glycine**<br>M. W.: 209.20<br>Assay 99.0% | 5 gm<br>25 gm<br>100 gm |
| Z00940<br>$C_{14}H_{15}N_3O_4$<br>(19728-57-5) | **•Z-DL-Histidine**<br>M. W.: 289.30<br>Assay 99.0% | 1 gm<br>5 gm |
| Z00980<br>$C_{14}H_{15}N_3O_4$<br>(14997-58-1) | **•Z-L-Histidine**<br>M. W.: 289.30<br>Assay 99.0% | 1 gm<br>5 gm<br>25 gm |
| Z01020<br>$C_{13}H_{15}NO_5$<br>(13504-85-3) | **•Z-L-Hydroxyproline**<br>M. W.: 265.30<br>Assay 99.0% | 1 gm<br>5 gm<br>25 gm |
| Z01100<br>$C_{14}H_{19}NO_4$<br>(3160-59-6) | **•Z-L-Isoleucine**<br>M. W.: 265.30<br>Assay 99.0% | 5 gm<br>25 gm<br>100 gm |
| Z01140<br>$C_{14}H_{19}NO_4$<br>(28862-79-5) | **•Z-D-Leucine**<br>M. W.: 265.30<br>Assay 99.0% | 1 gm<br>5 gm<br>25 gm |
| Z01180<br>$C_{14}H_{19}NO_4$<br>(3588-60-1) | **•Z-DL-Leucine**<br>M. W.: 265.30<br>Assay 99.0% | 5 gm<br>25 gm |
| Z01240<br>$C_{14}H_{19}NO_4$<br>(2018-66-8) | **•Z-L-Leucine**<br>M. W.: 265.30<br>Assay 99.0% | 5 gm<br>25 gm<br>100 gm |
| Z01280<br>$C_{14}H_{20}N_2O_4$<br>(70671-54-4) | **•Z-D-Lysine**<br>M. W.: 280.32<br>Assay 99.0% | 1 gm<br>5 gm |
| Z01320<br>$C_{14}H_{20}N_2O_4$<br>(2212-75-1) | **•Z-L-Lysine**<br>M. W.: 280.32<br>Assay 99.0% | 1 gm<br>5 gm<br>25 gm |
| Z01360<br>$C_{13}H_{17}NO_4S$<br>(28862-80-8) | **•Z-D-Methionine**<br>M. W.: 283.40<br>Assay 99.0% | 1 gm<br>5 gm<br>25 gm |
| Z01400<br>$C_{13}H_{17}NO_4S$<br>(4434-61-1) | **•Z-DL-Methionine**<br>M. W.: 283.40<br>Assay 99.0% | 1 gm<br>5 gm<br>25 gm |
| Z01440<br>$C_{13}H_{17}NO_4S$<br>(1152-62-1) | **•Z-L-Methionine**<br>M. W.: 283.40<br>Assay 99.0% | 1 gm<br>5 gm<br>25 gm |
| Z01480<br>$C_{14}H_{19}NO_4$<br>(15027-14-2) | **•Z-D-Norleucine**<br>M. W.: 265.30<br>Assay 99.0% | 500 mgm<br>5 gm |

| Product Code | Product Name | Packing |
|---|---|---|
| **Z01520**<br>$C_{14}H_{19}NO_4$<br>(15027-13-1) | **•Z-DL-Norleucine**<br>M. W.: 265.30<br>Assay 99.0% | **1 gm**<br>**5 gm** |
| **Z01560**<br>$C_{14}H_{19}NO_4$<br>(39608-30-5) | **•Z-L-Norleucine**<br>M. W.: 265.30<br>Assay 99.0% | **1 gm**<br>**5 gm** |
| **Z01600**<br>$C_{13}H_{17}NO_4$ | **•Z-D-Norvaline**<br>M. W.: 251.30<br>Assay 99.0% | **1 gm**<br>**5 gm** |
| **Z01640**<br>$C_{13}H_{17}NO_4$<br>(21691-43-0) | **•Z-DL-Norvaline**<br>M. W.: 251.30<br>Assay 99.0% | **1 gm**<br>**5 gm** |
| **Z01680**<br>$C_{13}H_{17}NO_4$<br>(21691-44-1) | **•Z-L-Norvaline**<br>M. W.: 251.30<br>Assay 99.0% | **1 gm**<br>**5 gm** |
| **Z01720**<br>$C_{13}H_{18}N_2O_4$<br>(3304-51-6) | **•Z-L-Ornithine**<br>M. W.: 266.30<br>Assay 99.0% | **1 gm**<br>**5 gm** |
| **Z01760**<br>$C_{17}H_{17}NO_4$<br>(2448-45-5) | **•Z-D-Phenylalanine**<br>M. W.: 299.32<br>Assay 99.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **Z01800**<br>$C_{16}H_{15}NO_4$<br>(17609-52-8) | **Z-D-Phenylglycine** for Biochemistry<br>M. W.: 285.29<br>Assay 98.0% | **10 gm**<br>**25 gm** |
| **Z01840**<br>$C_{17}H_{17}NO_4$<br>(3588-57-6) | **•Z-DL-Phenylalanine**<br>M. W.: 299.32<br>Assay 99.0% | **5 gm**<br>**25 gm** |
| **Z01880**<br>$C_{17}H_{17}NO_4$<br>(1161-13-3) | **•Z-L-Phenylalanine**<br>M. W.: 299.32<br>Assay 99.0% | **25 gm**<br>**100 gm** |
| **Z01920**<br>$C_{18}H_{19}NO_4$<br>(35909-92-3) | **Z-L-Phenylalanine Methyl Ester**<br>for Biochemistry<br>M. W.: 313.35<br>Assay 98.0% | **10 gm**<br>**25 gm** |
| **Z01960**<br>$C_{23}H_{20}N_2O_6$<br>(2578-84-9) | **Z-L-Phenylalanine 4-Nitrophenyl Ester** for Biochemistry<br>M. W.: 420.41<br>Assay 98.0% | **10 gm**<br>**25 gm** |
| **Z02000**<br>$C_{16}H_{15}NO_4$<br>(53990-33-3) | **Z-L-Phenylglycine** for Biochemistry<br>M. W.: 285.29<br>Assay 99.0% | **10 gm**<br>**25 gm** |
| **Z02040**<br>$C_{13}H_{15}NO_4$<br>(6404-31-5) | **•Z-D-Proline**<br>M. W.: 249.26<br>Assay 99.0% | **500 mgm**<br>**1 gm**<br>**5 gm**<br>**25 gm** |
| **Z02080**<br>$C_{13}H_{15}NO_4$<br>(1148-11-4) | **•Z-L-Proline**<br>M. W.: 249.26 | **1 gm**<br>**5 gm**<br>**25 gm** |
| **Z02120**<br>$C_{11}H_{13}NO_5$<br>(6081-61-4) | **•Z-D-Serine**<br>M. W.: 239.20<br>Assay 99.0% | **500 mgm**<br>**1 gm**<br>**5 gm**<br>**25 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **Z02160**<br>$C_{11}H_{13}NO_5$<br>(1145-80-8) | **•Z-L-Serine**<br>M. W.: 239.22<br>Assay 99.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **Z02200**<br>$C_{12}H_{15}NO_5$<br>(80384-27-6) | **•Z-D-Threonine**<br>M. W.: 253.30<br>Assay 99.0% | **500 mgm**<br>**1 gm**<br>**5 gm**<br>**25 gm** |
| **Z02240**<br>$C_{12}H_{15}NO_5$<br>(19728-63-3) | **•Z-L-Threonine**<br>M. W.: 253.25<br>Assay 99.0% | **1 gm**<br>**5 gm**<br>**25 gm**<br>**100 gm** |
| **Z02300**<br>$C_{19}H_{18}N_2O_4$<br>(2279-15-4) | **•Z-D-Tryptophan**<br>M. W.: 338.40<br>Assay 99.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **Z02340**<br>$C_{19}H_{18}N_2O_4$<br>(7432-21-5) | **•Z-L-Tryptophan**<br>M. W.: 338.40<br>Assay 99.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **Z02380**<br>$C_{17}H_{17}NO_5$<br>(64205-12-5) | **•Z-D-Tyrosine**<br>M. W.: 315.32<br>Assay 99.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **Z02420**<br>$C_{17}H_{17}NO_5$<br>(1164-16-5) | **•Z-L-Tyrosine**<br>M. W.: 315.32<br>Assay 99.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **Z02460**<br>$C_{13}H_{17}NO_4$<br>(1685-33-2) | **•Z-D-Valine**<br>M. W.: 251.30<br>Assay 99.0% | **1 gm**<br>**5 gm**<br>**25 gm** |
| **Z02500**<br>$C_{13}H_{17}NO_4$<br>(3588-63-4) | **•Z-DL-Valine**<br>M. W.: 251.30<br>Assay 99.0% | **5 gm**<br>**25 gm** |
| **Z02540**<br>$C_{13}H_{17}NO_4$<br>(1149-26-4) | **•Z-L-Valine**<br>M. W.: 251.28<br>Assay 99.0% | **25 gm**<br>**100 gm** |
| **Z02600**<br>$C_{19}H_{28}N_2O_6.C_{12}H_{23}N$<br>(2212-76-2) | **Z-N-e-Lysine Dicyclohexyl Ammonium Salt** for Biochemistry<br>M. W.: 561.75<br>Assay 98.0% | **10 gm**<br>**25 gm** |
| **Z02640**<br>(78190-11-1) | **Z-Nipecotic Acid** for Biochemistry<br>Assay 99.0% | **10 gm**<br>**50 gm** |
| **Z02680**<br>$C_{24}H_{23}NO_5$<br>(16677-29-5) | **Z-O-Benzyl-L-Tyrosine** for Biochemistry<br>M. W.: 405.44<br>Assay 98.0% | **10 gm**<br>**25 gm** |
| **907480** new | **Zenker's Fixing** for Microscopy<br>Fixing System For Animal Tissue | **100 ml** |
| | **Zeocarbe** (Pemutit) See Dermutit | |
| | **Zerolite** See Seralites | |
| **907490** new | **Ziehl Neelsen Acid** Fast Stains Kit | **1 kit** |
| **907500** | **Zinc** (Zn) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in $HNO_3$ Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |
| **907502** new | **Zinc** (Zn) Atomic Absorption<br>Std. Soln. Contains 1000 mg/lit<br>AAS in Diluted HCl Nist Traceable | **100 ml**<br>**250 ml**<br>**500 ml** |

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| Product Code | Product Name | Packing |
|---|---|---|
| **907540** | **Zinc** (Zn) 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$ Nist Traceable | **100 ml** **500 ml** |
| **907560** | **Zinc** 10000 ppm Single Element Std. Soln.for ICP-MS in $HNO_3$ Nist Traceable | **100 ml** **500 ml** |
| **907520** | **Zinc** (Zn) 1000 ppm Single Element Std. Soln. for ICP in HCl Nist Traceable | **100 ml** **500 ml** |
| **030596** Zn (7440-66-6) | **Zinc** Metal Dust At. W.: 65.37 Assay (Zn Complexometric) 98.0% | **500 gm** **25 kg** **50 kg** |
| **695305** Zn (7440-66-6) | **Zinc** Metal Dust **AR** At. W.: 65.37 Assay (Complexometric) 99.5% | **500 gm** **25 kg** **50 kg** |
| **030598** Zn (7440-66-6) | **Zinc** (Metal) Granular At. W.: 65.37 Assay (Complexometric) 99.0% | **500 gm** **25 kg** **50 kg** |
| **695315** Zn (7440-66-6) | **Zinc** (Metal) Granular **AR** At. W.: 65.37 Assay (Complexometric) 99.7% | **500 gm** **25 kg** **50 kg** |
| **023797** Zn (7440-66-6) | **Zinc** Foil At.W. 65.38 | **100 gm** **500 gm** |
| | **Zinc** Metal Powder See Zinc (Metal) Dust | |
| **274725** Zn (7440-66-6) | **Zinc Wire,** Dia (2mm) M. W.: 65.39 | **100 gm** |
| **695325** Zn (7440-66-6) | **Zinc Wire,** Dia (2mm) **AR** M. W.: 65.39 | **100 gm** |
| **030601** $C_4H_6O_4Zn.2H_2O$ (5970-45-6) | **Zinc Acetate** Pure M. W.: 219.50 Assay (ex Zn Complexometric) 98-102% | **500 gm** **25 kg** **50 kg** |
| **695415** $C_4H_6O_4Zn.2H_2O$ (5970-45-6) | **Zinc Acetate AR** M. W.: 219.50 Assay (ex Zn Complexometric) 99.5% | **500 gm** |
| **023795** (10361-94-1) | **Zinc Borate** | **500 gm** **1 kg** |
| **030603** $ZnBr_2$ (7699-45-8) | **Zinc Bromide** M. W.: 225.20 Assay 98.0% | **500 gm** |
| **030604** $[ZnCO_3]_2\ [Zn(OH)_2]_3$ (5263-02-5) | **Zinc Carbonate** Basic M.W.: 549.02 Assay (Acidimetric Zn) 58.0% | **500 gm** **25 kg** **50 kg** |
| **907580** | **Zinc Chloride** 0.1M Volumetric Solution Nist Traceable | **1 lit** |
| **907590** new | **Zinc Chloride** 0.5M Solution In Tetrahydrofuran | **100 ml** **500 ml** |
| **907592** new | **Zinc Chloride** 0.5M Standardized Solution Nist Traceable | **1 lit** |

| Product Code | Product Name | Packing |
|---|---|---|
| **030605** $ZnCl_2$ (7646-85-7) | **Zinc Chloride** (Dry) Purified M. W.: 136.29 Assay (ex Zn Complexometric) 97.0% | **500 gm** **1 kg** **25 kg** **50 kg** |
| **695505** $ZnCl_2$ (7646-85-7) | **Zinc Chloride** (Dry) **AR/ACS** M. W.: 136.29 Assay (by complexometry) 98.0% | **500 gm** **25 kg** **50 kg** |
| **999000** $ZnCl_2$ (7646-85-7) | **Zinc Chloride** for Molecular Biology M. W.: 136.29 | **500 gm** |
| **023794** $ZnCrO_4$ (13530-65-9) | **Zinc Chromate** M. W.: 181.38 | **500 gm** |
| **274915** $Zn(CN)_2$ (557-21-1) | **Zinc Cyanide** M. W.: 117.42 | **500 gm** |
| | **Zinc Dithiol** See Toluene 3,4 Dithiol Zinc Derivative | |
| **275005** $ZnF_2$ (7783-49-5) | **Zinc Fluoride** Purified M. W.: 103.39 Assay 99.0% | **500 gm** |
| | **Zinc Foil** See Zinc Foil | |
| **907630** | **Zinc Iodide** Starch Solution | **100 ml** |
| **275095** $ZnI_2$ (10139-47-6) | **Zinc Iodide** for Synthesis M. W.: 319.20 Assay 98.0% | **50 gm** **100 gm** |
| **030614** $Zn(NO_3)_2.6H_2O$ (10196-18-6) | **Zinc Nitrate** Hexahydrate M. W.: 297.49 Assay (ex Zn) 96.0-103.0% | **500 gm** **25 kg** **50 kg** |
| **695595** $Zn(NO_3)_2.6H_2O$ (10196-18-6) | **Zinc Nitrate** Hexahydrate **AR** M. W.: 297.49 Assay (Complexometric) 99.0% | **500 gm** |
| | **Zinc Ortho Phosphate** See Zinc Phosphate | |
| **023796** $ZnC_2O_4.2H_2O$ | **Zinc Oxalate** M. W.: 189.41 Assay 98.0% | **250 gm** |
| **030617** ZnO (1314-13-2) | **Zinc Oxide** Pure M. W.: 81.39 Assay (Complexometric; calc. on ignited basis) 99.0% | **500 gm** **1 kg** **5 kg** **25 kg** **50 kg** |
| **695605** ZnO (1314-13-2) | **Zinc Oxide AR** M. W.: 81.39 Assay (Complexometric; calc. on the ignited basis) 99.0-100.5% | **500 gm** |
| **275225** $C_{10}H_8N_2O_2S_2ZN$ (13463-41-7) | **Zinc Parithione** M. W.: 317.7 Assay 97.0% | **25 gm** **100 gm** **500 gm** |
| **695695** $Zn(ClO_4)_2 6H_2O$ (10025-64-6) | **Zinc Perchlorate AR** M. W.: 372.36 Assay 99.0-101.0% | **100 gm** **500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **030615**<br>$Zn_3(PO_4)_2$<br>(7779-90-0) | **Zinc Phosphate** Puram<br>M. W.: 386.11<br>Assay 98.0% | **500 gm** |
| **275265**<br>ZnSe<br>(1315-09-9) | **Zinc Selenide Electronic Grade**<br>M. W.: 144.35<br>Assay (trace metal basis) 99.9% | **10 gm** |
| **695735**<br>$ZnSeO_3$<br>(13597-46-1) | **Zinc Selenite AR**<br>M. W.: 192.35 | **25 gm** |
| **275445** | **Zinc Silicofluoride** for Synthesis | **500 gm** |
| **275510**<br>$(C_{17}H_{35}COO)_2Zn$<br>(557-05-1) | **Zinc Stearate**<br>M. W.: 632.34<br>Assay (as Zn) 10.0-12.0% | **500 gm** |
| **908500** | **Zinc Sulphate** 0.05M<br>Volumetric Solution<br>Nist Traceable | **1 lit** |
| **908510** | **Zinc Sulphate** 0.1M<br>Volumetric Solution<br>Nist Traceable | **1 lit** |
| **908505** new | **Zinc Sulphate** 0.05 mol/L<br>Volumetric Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **908508** new | **Zinc Sulphate** 0.05M<br>Standardized Solution<br>Nist Traceable | **1 lit** |
| **908515** new | **Zinc Sulphate** 0.1 mol/L<br>Volumetric Solution | **500 ml**<br>**1 lit**<br>**2.5 lit** |
| **908518** new | **Zinc Sulphate** 0.1M<br>Standardized Solution<br>Nist Traceable | **1 lit** |
| **908520** new | **Zinc Sulphate** 0.1 mol/L<br>(0.1M) For 500 ml Solution<br>(Ampoule Packing) | **1 amp**<br>**3 amp**<br>**6 amp** |
| **908530** new | **Zinc Sulphate** Solution<br>0.05M acc. to USP | **500 ml** |
| **030621**<br>$ZnSO_4.7H_2O$<br>(7446-20-0) | **Zinc Sulphate** Heptahydrate Purified<br>(Zinc sulphate-7-hydrate)<br>M. W.: 287. 54<br>Assay (Complexometric) 99.0% | **500 gm**<br>**1 kg**<br>**5 kg**<br>**25 kg** |
| **695835**<br>$ZnSO_4.7H_2O$<br>(7446-20-0) | **Zinc Sulphate AR/ACS**<br>(Zinc sulphate-7-hydrate)<br>Meets Analytical Specification<br>of IP, BP, USP, Ph. Eur.<br>M. W.: 287. 54<br>Assay (Complexometric) 99.5% | **500 gm**<br>**5 kg**<br>**25 kg**<br>**50 kg** |
| **030622**<br>$ZnSO_4.H_2O$<br>(7446-19-7) | **Zinc Sulphate** (Dried) Monohydrate<br>M. W.: 179.45<br>Assay (complexometric)<br>99-100.5% | **500 gm**<br>**25 kg**<br>**50 kg** |
| **030623**<br>ZnS<br>(1314-98-3) | **Zinc Sulphide**<br>M. W.: 97.46<br>Assay (ex Zn) 98.0% | **500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| **369935**<br>ZnS<br>(1314-98-3) | **Zinc Sulphide** Special Grade<br>M. W.: 97.46<br>Assay (Trace metal basis) 99.99% | **100 gm** |
| **275725**<br>$O_3SZn$<br>(13597-44-9) | **Zinc Sulphite**<br>M. W.: 145.45 | **500 gm** |
| **275785**<br>$C_4H_4O_6Zn$<br>(551-64-4) | **Zinc Tartrate**<br>M. W.: 213.45 | **500 gm** |
| **695925**<br>$C_{20}H_{15}N_4O_6SNa$<br>(62625-22-3) | **Zincon AR**<br>M. W.: 462.41 | **1 gm**<br>**5 gm** |
| **275015**<br>Zr<br>(7440-67-7) | **Zirconium** Metal<br>100 mesh<br>M. W.: 91.22 | **25 gm**<br>**100 gm**<br>**500 gm** |
| **276015**<br>$CH_2O_7Zr_2$<br>(57219-64-4) | **Zirconium (IV) Carbonate Basic**<br>M. W.: 308.46 | **100 gm**<br>**500 gm** |
| **030627**<br>$ZrO_2$<br>(1314-23-4) | **Zirconium Dioxide** Calcined<br>M. W.: 123.22<br>Assay (Gravimetric) ($ZrO_2$ + $HFO_2$) 98.5% | **500 gm** |
| **696305** new<br>$ZrO_2$<br>(1314-23-4) | **Zirconium Dioxide AR**<br>M. W.: 123.22<br>Assay (Gravimetric) ($ZrO_2$ + $HFO_2$) 98.5% | **500 gm** |
| | **Zirconium (IV) Oxynitrate**<br>See Zirconyl Nitrate | |
| **030630**<br>$ZrOCl_2.8H_2O$<br>(13520-92-8) | **Zirconium Oxychloride**<br>(Zirconyl Chloride)<br>M. W.: 322.25<br>Assay (ex Cl, Argentometric) 96.0% | **100 gm**<br>**500 gm** |
| **696365**<br>$ZrOCl_2.8H_2O$<br>(13520-92-8) | **Zirconium Oxychloride AR**<br>**Octahydrate** for Fluorine Determination<br>M. W.: 322.25<br>Assay 99.5% | **100 gm** |
| **276105**<br>$ZrSiO_4$<br>(10101-52-7) | **Zirconium Silicate** Extra Pure<br>M. W.: 183.30 | **250 gm**<br>**1 kg** |
| | **Zirconyl Chloride**<br>See Zirconium Oxychioride | |
| **026222**<br>$ZrO(NO_3)_2.XH_2O$<br>(14985-18-3) | **Zirconyl Nitrate** tech.<br>M. W.: 231.23+x$H_2O$<br>Assay (Comlexometric) about 27.0-32.0% | **100 gm**<br>**500 gm** |



# CROSS REFERENCE FOR NEW PRODUCT CODE

| Product Code | New Product Code | Product Code | New Product Code |
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| 927246 | 011725 | 040001 | 451185 |
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| 927556 | 041460 | 010008 | 454375 |
| 915010 | 042510 | 010009 | 454465 |
| 927628 | 042555 | 010010 | 454555 |
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| 927291 | 461840 | 933134 | 490205 |
| 020008 | 461865 | 010067 | 491095 |
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| 010049 | 461940 | 010734 | 491145 |
| 010103 | 461965 | 010706 | 491325 |
| 927305 | 461990 | 010707 | 491515 |
| 025871 | 462005 | 010736 | 492005 |
| 010602 | 462015 | 927672 | 492035 |
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| 028270 | 464265 | 027763 | 496360 |
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# CROSS REFERENCE FOR NEW PRODUCT CODE

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| 010321 | 510705 | 010122 | 544305 |
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| 028647 | 511545 | 010308 | 544738 |
| 010095 | 511785 | 024012 | 545045 |
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| 028179 | 512695 | 010135 | 545255 |
| 010365 | 513210 | 010129 | 545325 |
| 010096 | 513305 | 010328 | 545335 |
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| 020107 | 522505 | 010142 | 561285 |
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| 011308 | 542115 | 011703 | 569015 |
| 010353 | 542535 | 010355 | 569075 |
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| 010310 | 580545 | 010178 | 605365 |
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| 010368 | 581085 | 020133 | 606035 |
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## CROSS REFERENCE FOR NEW PRODUCT CODE

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# CROSS REFERENCE FOR NEW PRODUCT CODE

| Product Code | New Product Code | Product Code | New Product Code |
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| 016473 | 808100 | 014137 | 817540 |
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| 024981 | 863340 | S15830 | 878160 |
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# CROSS REFERENCE FOR NEW PRODUCT CODE

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| 018026 | 891630 | MB0150 | 918000 |
| 019145 | 891660 | MB0151 | 920000 |
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| S18745 | 892070 | MB0350 | 928500 |
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| 018028 | 893340 | Mb0648 | 940600 |
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| 024367 | 894490 | MB0836 | 949000 |
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| 024312 | 894610 | MB1270 | 959580 |
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| 024339 | 894670 | MB1426 | 970100 |
| 024307 | 894850 | MB1636 | 970700 |
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| 024352 | 895090 | MB1670 | 971720 |
| 019165 | 895440 | MB1676 | 971800 |
| 014093 | 896100 | MB1682 | 972100 |
| 024244 | 896370 | MB1689 | 972300 |
| 024242 | 896450 | MB1677 | 972570 |
| 019176 | 896570 | MB1953 | 984300 |
| 024299 | 897020 | MB1960 | 984900 |
| 019177 | 897050 | MB1669 | 985400 |
| 024236 | 897070 | MB1972 | 986000 |
| 021031 | 897440 | MB1990 | 986200 |
| 021032 | 897490 | MB1980 | 986350 |
| 014056 | 897510 | MB1982 | 986400 |
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| 022197 | 901160 | MB2182 | 998780 |
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| 024194 | 901230 | FMOC07 | FM0065 |
| 024200 | 902550 | FMOC09 | FM0085 |
| 014095 | 902590 | FMOC11 | FM0095 |
| 016031 | 902690 | FMOC13 | FM0105 |
| 030729 | 902740 | FMOC15 | FM0115 |
| 019079 | 902990 | FMOC17 | FM0125 |
| 035039 | 903010 | FMOC19 | FM0175 |
| 014150 | 907500 | FMOC21 | FM0185 |
| S25301 | 907560 | FMOC23 | FM0205 |
| CK1005 | 909810 | FMOC25 | FM0215 |
| 915212 | 910548 | FMOC27 | FM0225 |
| MB0014 | 910550 | FMOC29 | FM0235 |
| MB0015 | 910560 | FMOC31 | FM0245 |
| MB0023 | 911000 | FMOC33 | FM0255 |
| MB0025 | 911020 | FMOC35 | FM0265 |
| MB0025 | 911050 | FMOC37 | FM0295 |
| MB0026 | 911100 | FMOC39 | FM0315 |
| MB0028 | 911150 | FMOC41 | FM0335 |
| MB0029 | 911200 | FMOC43 | FM0345 |
| MB0031 | 911300 | FMOC45 | FM0355 |
| MB0032 | 911350 | FMOC47 | FM0365 |
| MB0050 | 913150 | FMOC49 | FM0385 |
| MB0072 | 914550 | FMOC51 | FM0395 |

| Product Code | New Product Code | Product Code | New Product Code |
|---|---|---|---|
| FMOC53 | FM0425 | RE0918 | RE2545 |
| FMOC55 | FM0435 | RE0942 | RE2635 |
| FMOC57 | FM0445 | RE0984 | RE2805 |
| FMOC59 | FM0455 | RE1001 | RE2860 |
| FMOC60 | FM0465 | RE1009 | RE2900 |
| FMOC62 | FM0475 | RE1017 | RE2925 |
| FMOC64 | FM0485 | RE1052 | RE3000 |
| FMOC66 | FM0495 | RE1077 | RE3095 |
| FMOC68 | FM0505 | RE1120 | RE3180 |
| FMOC70 | FM0515 | RE1137 | RE3235 |
| FMOC72 | FM0525 | RE1152 | RE3295 |
| FMOC73 | FM0635 | RE1187 | RE3390 |
| 921007 | PA0100 | RE1212 | RE3485 |
| 031011 | PA0190 | RE1220 | RE3510 |
| 031042 | PA0210 | RE1056 | RE3685 |
| 031043 | PA1125 | RE1255 | RE3690 |
| 031049 | PA1151 | Z00010 | Z00120 |
| 031050 | PA1154 | Z00020 | Z00140 |
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| RE0051 | RE0100 | Z00050 | Z00260 |
| RE0052 | RE0110 | Z00060 | Z00300 |
| RE0056 | RE0120 | Z00070 | Z00340 |
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| RE0403 | RE0925 | Z00200 | Z00940 |
| RE0411 | RE0955 | Z00210 | Z00980 |
| RE0433 | RE0995 | Z00220 | Z01020 |
| RE0438 | RE1015 | Z00240 | Z01100 |
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| RE0718 | RE1905 | Z00430 | Z02080 |
| RE0735 | RE1985 | Z00440 | Z02120 |
| RE0743 | RE2010 | Z00450 | Z02160 |
| RE0768 | RE2070 | Z00460 | Z02200 |
| RE0779 | RE2095 | Z00470 | Z02240 |
| RE0839 | RE2345 | Z00480 | Z02300 |
| RE0848 | RE2370 | Z00490 | Z02340 |
| | | Z00500 | Z02380 |
| | | Z00510 | Z02420 |
| | | Z00520 | Z02460 |
| | | Z00530 | Z02500 |
| | | Z00540 | Z02540 |

CE Certified

microgen culture media products are made of high quality ingredients so as to produce maximum good results as expected by our customers. It is of great significance to know the functions and reactions of a particular ingredient and its interaction with other ingredients in a media. Here arises the necessity of strict evaluation of the ingredients.

In microgen each and every ingredient undergoes thorough testing prior to manufacturing by our well-equiped and highly efficient quality control department. Maximum quality control measures are taken throughout the manufacturing process to give the desired results. It will be our greatest effort to provide products of maximum attainable quality to our customers.

We serve a wide range of culture media products to meet the various requirements of Dairy, Pharmaceuticals, Veterinary, Cosmetics, Water Treatment, Public Health and Medical Microbiology departments.

dehydrated culture media

media bases &

supplements





# microorganism growth requirements

Microorganism growth on culture media depends on a number of important factors :

- Proper nutrients must be available.
- Oxygen or other gases must be available as required.
- Moisture is necessary.
- The medium must have an appropriate pH.
- Proper temperature relations must prevail.
- The medium must be free of interfering bioburden.
- Contamination must be prevented.

A satisfactory microbiological culture medium must contain available sources of

- Carbon,
- Nitrogen,
- Inorganic phosphate and sulfur,
- Trace metals,
- Water,
- Vitamins

These were originally supplied in the form of meat infusion, Beef or yeast extracts frequently replace meat infusion in culture media. The addition of peptones, which are digests of proteins, provides readily available sources of nitrogen and carbon.

The pH of the culture medium is important for microorganism growth. Temperature is another important parameter mesophilic bacteria and fungi have optimal growth at temperatures of 25-40$^0$C; thermophilic bacteria ("heat loving") grow only at temperature greater than 45$^0$C psychrophilic ("cold loving") organisms require temperatures below 20$^0$C. Human pathogenic organisms are generally mesophiles.

## COMMON MEDIA CONSTITUENTS

Media formulations are developed on the ability of bacteria to use media components.

| CONSTITUENTS | SOURCE |
|---|---|
| Amino-Nitrogen | Peptone, protein hydrolysate, infusions and extracts |
| Growth Factors | Blood, serum, yeast extract or vitamins, NAD |
| Energy Sources | Sugar, alcohols and carbohydrates |
| Buffer Salts | Phosphates, acetates and citrates |
| Mineral Salts and Metals | Phosphate, sulfate, magnesium, calcium, iron |
| Selective Agents | Chemicals, antimicrobials and dyes |
| Indicator Dyes | Phenol red, neutral red |
| Gelling agents | Agar, gelatin, alginate, silica gel |

### Media Ingredients

**Peptone, protein hydrolysates, Infusions and extracts** are the major sources of nitrogen and vitamins in culture media. Peptones are water-soluble ingredients derived from proteins by hydrolysis or digestion of the source material, e.g. meat, milk.

**Carbohydrates** are employed in culture media as energy sources and may be used for differentiating genera and idenifying species.

**Buffers** maintain the pH of culture media.

Selective Agents include Bile Salts, dyes and antimicrobial agents.

**Bile Salts and desoxycholate** are selective for the isolation of gram-negative microorganisms, inhibiting gram-positive cocci.

**Dyes and indicators** are essential in the preparation of differential and selective culture media. In these formulations, dyes act as bacteriostatic agents, inhibitors of growth or indicators of changes in acidity or alkalinity of the substrate.

**Antimicrobial agents** are used in media to inhibit the growth of bacteria, yeasts and fungi.

**Solidifying agents,** including agar, gelatin and albumin, can be added to a liquid medium in order to change the consistency to a solid or semisolid state.

## ENVIRONMENTAL FACTORS IN CULTURE MEDIA

### Atmosphere

Most becteria are capable of growth under ordinary conditions of oxygen tension. Obligate aerobes require the free admission of oxygen, while anaerobes grow only in the absence of atmospheric oxygen. Between these two groups are the microaerophiles, which develop best under partial anacrobic conditions, and the facultative anaerobes, which are capable of growing in the presence or absence of oxygen. Anaerobic conditions for growth of microorganisms are obtained in a number of ways :

- Addition of small amounts of agar to liquid media;
- Addition of fresh tissue to the medium;
- Addition of a reducing substance to the medium, e.g., sodium thioglycollate, thioglycollic acid and L-cystine;
- Displacement of the air by carbon dioxide;
- Absorption of the oxygen by chemicals;
- Inoculation into the deep layers of solid media or under a layer of oil in liquid media.

Many microorganisms require an environment of 5-10% $CO_2$. Levels greater than 10% are often inhibitory due to a decrease in pH as carbonic acid forms. Culture media vary in their susceptibility to form toxic oxidation products if exposed to light and air.

### Water Activity

Proper moisture conditions are necessary for continued luxuriant growth of microorganisms. Organisms require an aqueous environment and must have "free" water. "Free" water is not bound in complex structure and is necessary for transfer of nutrients and toxic waste products. Evaporation during incubation or storage results in loss of "free" water and reduction of colony size or total inhibition of organism growth.

### Protective Agents and Growth Factors

Calcium carbonate, soluble starch and charcoal are examples of protective agents used in culture media to neutralize and absorb toxic metabolites produced by bacterial growth.

NAD (V factor) and hemin (X factor) are growth factors required by certain bacteria; e.g., *Haemophilus* species and for enhanced growth of *Neisseria* species.

Surfactants, including Polysorbate 80, lower the interfacial tension around bacteria suspended in the medium. This activity permits more rapid entry of desired compounds into the bacterial cell and can increase bacterial growth.

# media preparation

The preparation of culture media from dehydrated media requires accuracy and attention to preparation. The following points are included to aid the user in successful and reproducible preparation of culture media.

## DEHYDRATED MEDIA AND INGREDIENTS

- Store in a cool (15-30°C), dark and dry area unless otherwise specified.
- Note date opened.
- Check expiry (applied to intact container).
- Verify that the physical characteristics of the powder are typical.

## GLASSWARE / PLASTICWARE

- Use high quality, low alkali borosilicate glass.
- Avoid detergent residue.
- Check for alkali or acid residue with a few drops of bromo thymol blue pH indicator (yellow is acidic; blue is alkaline).
- Use vessels at least 2-3 times the volume of medium.
- Do not used etched glassware.

## EQUIPMENT

- Use measuring devices, scales, pH meters, autoclaves and other equipment that are frequently and accurately calibrated.

## WATER

- Use distilled or deionized water.
- pH 5.5-7.5.

## DISSOLVING THE MEDIUM

- Accurately weigh the appropriate amount of dehydrated medium.
- Dissolve the medium completely.
- Agitate the medium while dissolving.
- Take care to not overheat. Note media that are very sensitive to overheating. Overheated media will frequently appear darker. Do not heat in a microwave.

## STERILIZATION

- The autoclave set-temperature should be 121°C.
- Routine autoclave maintenance is important. Ask manufacturer to check for "hot" and "cold" spots.
- The recommended 15 minute sterilization assumes a volume of 1 liter or less. Larger volumes may require longer cycles. Check with your autoclave manufacturer for recommended load configurations.
- Quantities of media in excess of two liters may require an extended autoclave time to achieve sterilization. Longer sterilization cycles can cause nutrient concentration changes and generation of inhibitory substances.

## ADDING ENRICHMENTS AND SUPPLEMENTS

- Enrichments and supplements tend to be heat sensitive.
- Cool medium to 45-55°C in a waterbath prior to adding enrichments or supplements.

## pH

- Commercial dehydrated media are designed to fall within the specified pH range after steam sterilization. The pH tends to fall approximately 0.2 units during steam sterilization.
- For filter sterilization, adjust the pH, if necessary, prior to filtering.
- Avoid excessive pH adjustment.

## DISPENSING MEDIA

- Ensure gentle mixing during despensing.
- Cool the medium to 50-55°C prior to dispensing to reduce water evaporation.
- Dispense quickly.
- If using an automatic plate dispenser, dispense general purpose media beforedispensing selective media.
- Immediately recover or recap tubes to reduce the chance of contamination. Leave Petri dish covers slightly open for 1-2 hours to obtain a dry surface.

## STORAGE AND EXPIRY

- In general, store steam-sterilized plated media inverted in a plastic bag or other container in a dark refrigerator for up to 1-2 weeks.

## QUALITY CONTROL

- For media prepared in-house, each lot of every medium must be tested.
- Maintain Quality Control Organisms appropriately.
- Maintain appropriate records.
- Report deficiencies to the manufacturer.

## REFERENCES


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5. **Leahy, T.J.** 1986. Microbiology of sterilization processes. In F.J. Carleton and J.P. Agalloco (ed.), Validation of aseptic pharmaceutical processes. Marcel Dekker, Inc. New Yark, N.Y.
6. **Simko, R.J.** 1986, Organizing for validation. In F.J. Carleton and J.P. Agalloco (ed.), Validation of aseptic pharmaceutical processes. Marcel Dekker, Inc. New York, N.Y.

# quality control organisms

## BACTERIA CONTROL STRAIN SOURCE

An integral part of quality control testing include quality control organisms. Microorganisms should be obtained from reputable sources, for example, the American Type Culture Collection (ATCC®) or other commercial sources.

## MAINTENANCE / FROZEN STOCK CULTURES

If using commercial stock cultures, follow the manufacturer's recommendations for growth and maintenance.

To prepare frozen stock cultures of Staphylococcus species, Streptococcus species, Enterobacteriaceae and Pseudomonas aeruginosa :

1. Reconstitute the stock culture, if necessary.
2. Inoculate multiple plates of a general purpose medium (e.g., TSA or blood agar).
3. Incubate plates for 18-24 hours in an appropriate atmosphere and at the recommended temperature.
4. Check for purity and correct colony morphology.
5. If necessary, verify biochemical tests.
6. Remove sufficient growth from a confluent area to prepare a 0.5 McFarland standard (1-2 x $10^8$ CFU/ml). For fastidious organisms, adjust to a 1.0 McFarland.
7. Suspend the growth in 50-100 ml of cryoprotective medium, e.g., Tryptic Soy Broth with 10-15% Glycerol, Skim Milk or sterile defibrinated sheep blood.
8. Dispense 0.5-1.0 ml into sterile glass plastic freezing vials, Prepare enough vials for one year of storage. Assume only one freeze/thaw cycle per vial. Assume at least one fresh culture every four weeks.
9. Store vials at or below -50°C (freezer) for one year. Organisms will keep longer (indefinitely) if stored in ultra low temperature freezer or in a liquid nitrogen tank.

### TO USE A FROZEN CULUTRE :

1. Thaw the vial quickly.
2. Use the culture directly subcutlure.
3. Discard any unused cell suspension.

## WORKING CULTURES

Prepare no more than three serial subcultures from a frozen stock culture.

1. Inoculate an agar slant or plate with the frozen stock culture and incubate overnight.
2. Store the working culture at 2-8°C or at room temperature for up to four weeks.
3. Check for purity and appropriate colony morphology.

or

1. Use the frozen stock culture directly as a working culture.

Maintain anaerobic cultures in Cooked Meat Medium or another suitable anaerobic medium. Alternatively, use frozen anaerobic cultures.

## TEST PROCEDURE

1. Inoculate an agar plate from the "working culture".
2. Incubate overnight.
3. Suspend 3-5 isolated colonies with typical appearance in a small volume (0.5-1.0 ml) of TSB. Incubate 4-5 hours in an appropriate atmosphere and temperature.
4. Adjust the turbidity to 0.5 McFarland and 0.08-0.1 absorbance units at 625 nm.

or

1. Adjust an overnight culture to a 0.5 McFarland.
2. Plate 0.01 ml of the specimen to confirm a colony count of 1-2 x $10^8$ CFU/ml. If using a frozen culture, confirm the appropriate density.

## TO TEST CULTURAL RESPONSE

### NON-SELECTIVE MEDIA

Dilute the cell suspension 1:100 in normal saline or purified water. Inoculate each plate with 0.01 ml to give 1-2 x $10^{14}$ CFU/plate. Reduce the inoculum ten fold, if necessary, to obtain isolated colonies.

### SELECTIVE MEDIA AND TUBED MEDIA

Dilute the cell suspension 1:10 in normal saline or purified water. Streak each plate with 10.01 ml of the suspension to provide 1-2 x $10^5$ CFU/plate. Reduce the inoculum ten fold, if necessary, to avoid overwhelming some selective media.

## RESULTS

For general-purpose media, sufficient, characteristic growth and typical colony morphology should be obtained with all test strains. For selective media, growth of designated organisms is inhibited and adequate growth of desired organisms is obtained. Color and hemolytic reaction criteria must be met.

## REFERENCE

**National Committee for Clinical Laboratory Standards.** 1996. Quality assurance for commercially prepared microbiological culture media, 2nd ed. Approved standard. M22-A-2, vol. 16, no. 16. National Committee for Clinical Laboratory Standards, Wayne, PA.

# typical analysis

"Typical" chemical compositions have been determined on media ingredients. The typical analysis is used to select products for research or production needs when specific nutritional characteristics are required. The specifications for the typical analysis include :

Physical characteristics,

Nitrogen content,

Amino acids,

Inorganics,

Vitamins, and

Biological testing.

All values are presented as weight/weight; % = g/100 g.



## GLOSSARY

### Ash

The higher the ash content, the lower the clarity of the prepared ingredient. The ash content includes sodium chloride, sulfate, phosphates, silicates and metal oxides. Acid-insoluble ash is typically from silicates found in animal fodder.

### Moisture

Lower moisture levels (<.5%) are preferred. Higher moisture levels in dehydrated ingredients may reduce stability. In the presence of high moisture and high ambient temperatures, chemical interactions will cause darkening of the product and falling pH. These characteristics indicate product deterioration.

### Nitrogen

Total Nitrogen : Total nitrogen is usually measured by the kjeldhal digestion or titration method. Not all organic nitrogen is nutritive. Percent (%) nitrogen x 6.25 ~ % proteins, peptides or amino acids present.

Amino Nitrogen : The amino nitrogen value shows the extent of protein hydrolysis by measuring the increase in free amino groups. This is a nutritionally meaningful value.

### pH

Changes in pH from specified values, either after storage or processing, indicate deterioration. These changes are uaually accompanied by darkening of the end product. Hydrolysates vary in their pH resistance according to their inherent buffering (phosphate) capacity.

### Phosphates

High-phosphate ingredients may be unsuitable for pH indicator media due to the inherent buffering of phosphates. However, phosphates do aid in gas production, which can be enhanced by deliberate addition of sodium phosphate.

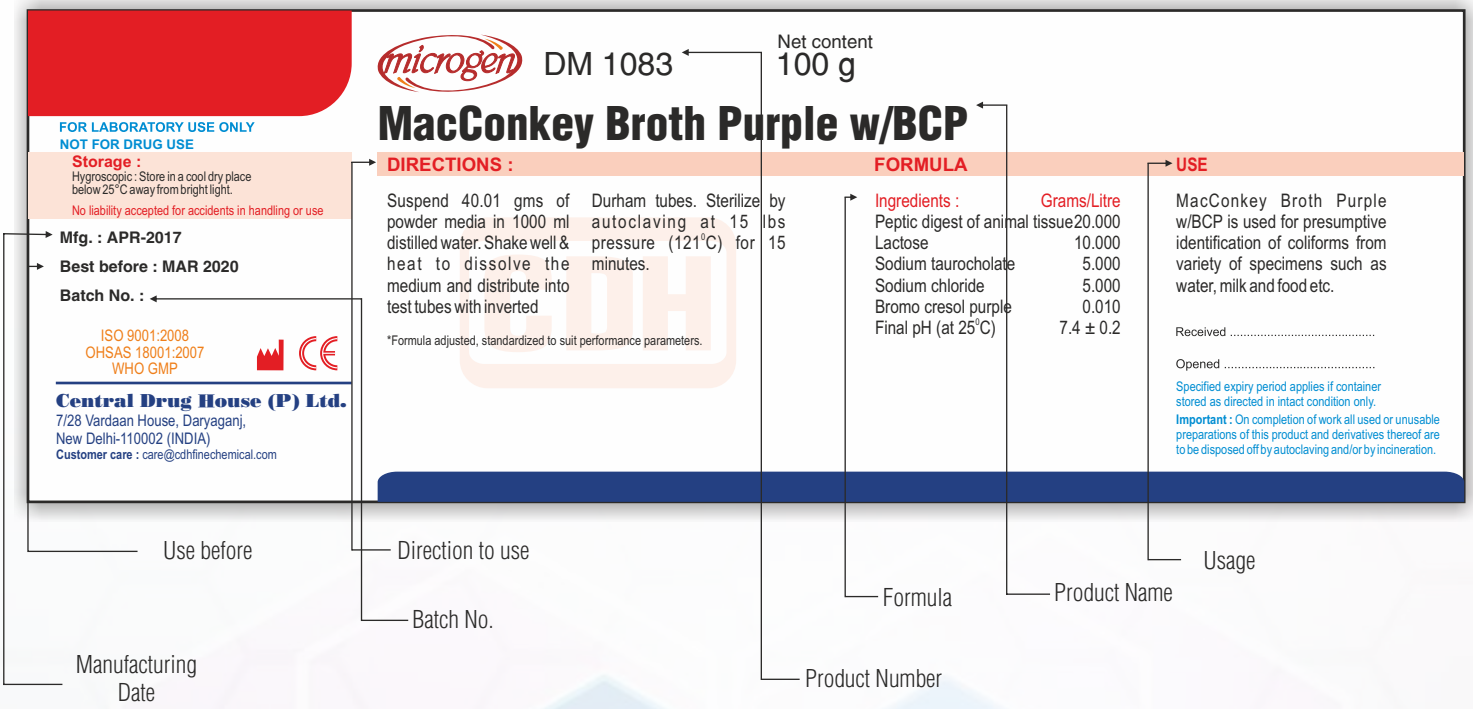
### Sodium Chloride

The NaCl content may reflect significant pH adjustments during processing e.g., acid hydrolysates. (See Ash).

### Trace Metals

Trace metals can directly antagonize antimicrobial activity in vitro or impact toxin production, chelating agents may be added to culture media to sequester trace metals and clarify the media.

# label specimen




## PRODUCT DOCUMENTATION

### Certificate of Analysis :

For any given product and its batch number, a COA can be requested for.

### Material Safety Data Sheet :

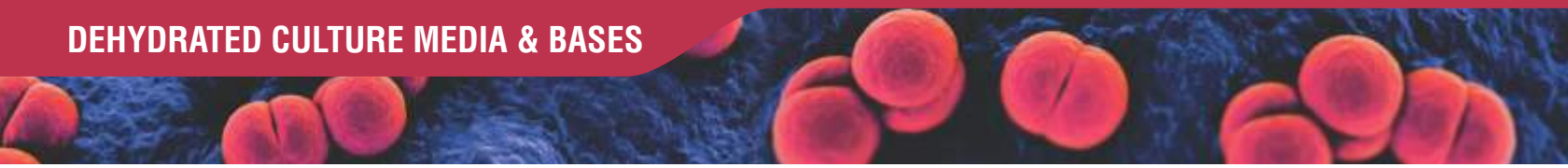
To ensure proper handling and storage of the product, MSDS is also available for each Microgen media product.

### Specification Sheet :

Product specifications may vary from those printed on the specification manual. To obtain the latest updated information for any product that you wish to purchase, kindly request a specification sheet or simply log on to our website and download copy.

| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1874 | **A-1 Broth**<br>for determining the presence of faecal coliforms in water samples and foods by MPN Technique. | **31.50** gms/litre | **100 gm**<br>**500 gm** |
| DM 1231 | **AATCC Bacteriostasis Agar**<br>for the detection of antibacterial activity of fabrics. | **35.00** gms/litre | **500 gm** |
| DM 1221 | **AATCC Bacteriostasis Broth (FDA Broth)**<br>for routine antibacterial testing of antiseptics and disinfectants. | **20.00** gms/litre | **500 gm** |
| DM 1232 | **AATCC Mineral Salts Agar**<br>for evaluation of fungicides for use on textiles and the resistance of textiles to mildew and rot. | **27.80** gms/litre | **500 gm** |
| DM 1337 | **AC Agar**<br>for cultivation of a wide variety of microorganisms particularly for sterility testing. | **35.20** gms/litre | **500 gm** |
| DM 1875 | **AC Broth**<br>for cultivation of common aerobes and sterility testing of solutions and biological products without mercurial preservatives. | **34.20** gms/litre | **500 gm** |
| DM 1234 | **AK Agar No.2 (Sporulating Agar) (Arret and Kirshbaum Medium)**<br>for production of spores of *Bacillus subtilis* ATCC 6633 which are used as inoculum in detection of Pencillin and other antibiotics residues in milk and dairy products. | **30.80** | **500 gm** |
| DM 1226 | **APT Agar**<br>for cultivation of heterofermentative *Lactobacilli* and other organisms requiring a high thiamine content. | **61.18** gms/litre | **500 gm** |
| DM 1227 | **APT Broth**<br>for the cultivation of heterofermentative lactic acid bacteria requiring high thiamine content. | **46.20** gms/litre | **500 gm** |
| DM 1904 | **ASLA Agar Base**<br>for selective isolation and cultivation of *Propionibacterium* species from foods | **16.19** gms/litre | **500 gm** |
| MS 2097 | ***Propionibacteria Growth Supplement** | D | **5 vl** |
| DM 2033 | **Acetamide Agar (Twin Pack)**<br>for differentiation of nonfermentative gram-negative bacteria, particularly *Pseudomonas aeruginosa*. | **10** of Part A + **22.63** of Part B | **500 gm** |
| DM 1148 | **Acetamide Broth (Twin Pack)**<br>for confirmation of *Pseudomonas aeruginosa* in water samples. | **10** of Part A + **7.63** of Part B | **100 gm**<br>**500 gm** |
| DM 2370 | **Acetamide Nutrient Broth (Twin Pack)**<br>for detection of microbial utilization of acetamide. | **0.56** of Part A + **2.0** of Part B | **100 gm**<br>**500 gm** |
| DM 2225 | ***Acetate Agar**<br>for the isolation and cultivation of *Leuconostoc* and *Pediococcus* species. | **61.90** gms/litre | **500 gm** |
| DM 1339 | **Acetate Differential Agar**<br>for the defferentiation of *Shigella* species from members of the genus *Escherichia*. | **29.18** gms/litre | **500 gm** |
| DM 1238 | **Acetobacter Agar (Glucose)**<br>for maintenance of glucose positive *Acetobacter* species. | **38.00** gms/litre | **500 gm** |
| DM 1370 | **Acetobacter Agar (Mannitol)**<br>for maintenance of mannitol positive *Acetobacter* species. | **48.00** gms/litre | **500 gm** |
| DM 1346 | **Acetobacter Agar w/Liver Extract**<br>for maintenance of glucose positive *Acetobacter* species. | **57.00** gms/litre | **500 gm** |
| DM 2208 | **Acid Broth**<br>for the cultivation of acid tolerant microorganisms from canned food. | **27.50** gms/litre | **500 gm** |
| DM 1341 | **Actinomyces Agar** | **77.22** | **500 gm** |

★ Store below 8°C
⊙ Gms. / Litre figure indicates wt. of powder medium required to prepare 1 litre of medium



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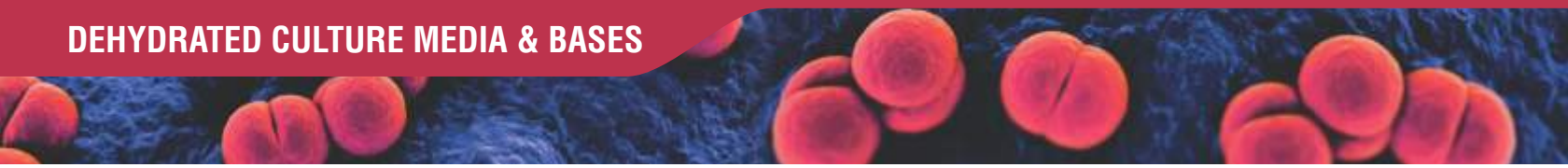
| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1233 | **Actinomyces Broth**<br>for cultivation and maintenance of anaerobic Actinomyces species. | **57.22**<br>gms/litre | **500 gm** |
| DM 1855 | **Adams Agar**<br>for examination of sporulation in yeasts. | **22.70**<br>gms/litre | **500 gm** |
| DM 1884 | **Aeromonas Isolation Medium Base**<br>for selective, differential isolation of *Aeromonas hydrophila* from clinical and environmental Specimens. | **56.30**<br>gms/litre | **500 gm** |
| MS 2039 | ***Aeromonas Selective Supplement** | D | **5 vl** |
| DM 1343 | **Algae Culture Agar**<br>for isolation and cultivation of algae from soil, water and sewage. Also for carrying stock cultures of algae used in the bioassay of algicidal chemicals. | **16.87**<br>gms/litre | **500 gm** |
| DM 1342 | **Algae Culture Broth**<br>for cultivation of algae from soil, water and sewage. Also for preparing the inoculum for the bioassay of algicidal chemicals. | **1.87**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1618 | **Alkaline Peptone Water**<br>for enrichment of *Vibrio* species. | **20.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1618I | **Alkaline Peptone Water**<br>recommended for detection of *Vibrio Parahaemolytics.* | **50.00**<br>gms/litre | **500 gm** |
| DM 1618S | **Alkaline Peptone Water**<br>recommended for detection of bacteria responsible for food poisoning. | **15.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1010 | **Alternative Thioglycollate Medium**<br>**(NIH Thioglycollate Broth)**<br>for sterility testing of turbid or viscous biological products | **29.00**<br>gms/litre | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 1651 | **Amies Transport Medium w/Charcoal**<br>for transportation and preservation of microbiological specimens. | **19.75**<br>gms/litre. | **100 gm**<br>**500 gm** |
| DM 1235 | **Ammonium Phosphate Agar**<br>for detecting the ability of microorganisms to utilize ammonium phosphate as a source of nitrogen. | **26.45**<br>gms/litre | **500 gm** |
| DM 1228 | **Anaerobic Agar**<br>a general purpose medium for the cultivation of anaerobic bacteria, especially, *Clostridium* species. | **58.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1491 | **Anaerobic Agar (Brewer)**<br>for the isolation and sensitivity testing of anaerobic and microaerophilic organisms and study of colonial morphology. | **53.00**<br>gms/litre | **500 gm** |
| DM 1230 | **Anaerobic Agar w/o Dextrose**<br>for carbohydrate fermentation studies of *Clostridia , Streptococci* and other organisms. | **38.00**<br>gms/litre | **500 gm** |
| DM 1229 | **Anaerobic Agar w/o Dextrose and Eh Indicator**<br>for the isolation and identification of anaerobic pathogens and for the studies of haemolytic activity of *Clostridia Streptococci* and other anaerobic organisms. | **43.00**<br>gms/litre | **500 gm** |
| DM 2345 | **Anaerobic Blood Agar Base**<br>recommended for isolation and cultivation of Group A & Group B *Streptococci* from throat cultures and other clinical samples. | **40.00**<br>gms/litre | **500 gm** |
| MS 2149 | ***Neomycine Supplement** | D | **5 vl** |
| DM 1978 | **Anaerobic Fermentation Medium Base**<br>for the detection of fermentation reactions of anaerobic microorganisms. | **40.00**<br>gms/litre | **500 gm** |
| DM 2034 | ***Anaerobic CNA Agar Base**<br>for the selective isolation of anaerobic *Streptococci.* | **44.14**<br>gms/litre | **100 gm** |
| DM 1902 | **Anaerobic Egg Agar Base**<br>for detection of *Clostridium perfringens* in food samples. | **55.00**<br>gms/litre | **500 gm** |
| MS 2045 | ***Egg Yolk Emulsion (100 ml per vial)** | D | **5 vl** |



★ Store below 8°C
⊙ Gms. / Litre figure indicates wt. of powder medium required to prepare 1 litre of medium

| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1885S | **Andrade Peptone Water**<br>a basal medium, which with carbohydrate addition is used to study fermentation reactions. | **15.10**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1885 | **Andrade Peptone Water**<br>a basal medium, which with carbohydrate addition is used to study fermentation reactions. | **15.10**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1909 | **Andrade Peptone Water w/Meat Extract**<br>as basal medium for studying fermentation reactions, particularly of members of the *Enterobacteriaceae*. | **18.10**<br>gms/litre | **500 gm** |
| DM 2346 | **Antinbiotic Assay Medium B**<br>for microbiological assay of Colistin sulphate and Polymyxin B sulphate using *Bordetella bronchiseptica*. | **45.00+**<br>10 gms/litre<br>polysorbate 80 | **500 gm** |
| DM 1555 | **Antibiotic Assay Medium C**<br>as the broth medium in *Turbidimetric* assay of a wide variety of antibiotics. | **20.00**<br>gms/litre | **500 gm** |
| DM 1556 | **Antibiotic Assay Medium D**<br>for microbiological assay of Erythromycin and Neomycin using *Klebsiella pneumoniae*. | **19.40**<br>gms/litre | **500 gm** |
| DM 2347 | **Antibiotic Assay Medium E**<br>for microbiological assay of Neomycin sulphate and Framycetin sulphate using *Bacillus subtilis* and *Bacillus pumilus*. | **28.67**<br>gms/litre | **500 gm** |
| DM 1923 | **Antibiotic Assay Medium F**<br>for microbiological assay of Nystatin using *Saccharomyces cerevisiae*. | **60.00**<br>gms/litre | **500 gm** |
| DM 1991 | **Antibiotic Assay Medium L-AOAC**<br>for microbiological assay of Monensin using *Bacillus subtilis* as test organism. | **28.64**<br>gms/litre | **500 gm** |
| DM 1992 | **Antibiotic Assay Medium M-AOAC**<br>for microbiological assay of Lasalocid using *Bacillus subtilis* as a test organism. | **33.64**<br>gms/litre | **500 gm** |
| DM 1003 | **Antibiotic Assay Medium No. 1**<br>**(Seed Agar) (Antibiotic Assay Medium-A)**<br>for microbiological assay of ß-lactam and other antibiotics. | **30.50**<br>gms/litre | **500 gm** |
| DM 1005 | **Antibiotic Assay medium No. 2**<br>**(Base Agar)**<br>for microbiological assay of antibiotics. | **25.50**<br>gms/litre | **500 gm** |
| DM 1042 | **Antibiotic Assay Medium No. 3**<br>for microbiological assay of antibiotics. | **17.50**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1140 | **Antibiotic Assay Medium No. 4 (Yeast Beef Agar)**<br>for detection of Penicillin-G in milk samples using *Bacillus stearothermophilus*. | **26.50**<br>gms/litre | **500 gm** |
| DM 1006 | **Antibiotic Assay Medium No. 5**<br>**(Streptomycin Assay Agar w/Yeast Extract)**<br>for microbiological assay of Streptomycin using *Bacillus subtilis*. | **25.50**<br>gms/litre | **500 gm** |
| DM 1223 | **Antibiotic Assay Medium No. 6**<br>for induction of spore production in *Bacillus subtilis* strains used in antibiotic assay. | **30.03**<br>gms/litre | **500 gm** |
| DM 1041 | **Antibiotic Assay Medium No. 8**<br>**(Base Agar w/low pH)**<br>for microbiological assay of Mitomycin, Plicamycin and Vancomycin. | **25.50**<br>gms/litre | **500 gm** |
| DM 1147 | **Antibiotic Assay Medium No. 9**<br>**(Polymyxin Base Agar)**<br>as a base layer medium for assaying the products containing Polymyxin-B. | **50.00**<br>gms/litre | **500 gm** |

★ Store below 8°C
⊙ Gms. / Litre figure indicates wt. of powder medium required to prepare 1 litre of medium

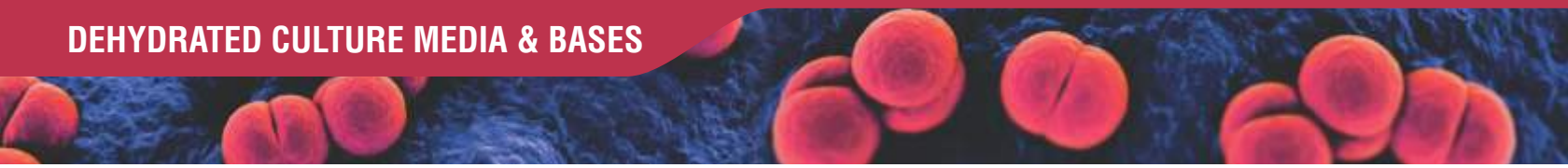


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| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1885S | **Andrade Peptone Water**<br>a basal medium, which with carbohydrate addition is used to study fermentation reactions. | **15.10**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1225 | **Antibiotic Assay Medium No. 10 (Polymyxin Seed Agar)**<br>as a seed layer medium for assaying the products containing Polymyxin-B, also for assaying Carbenicillin, Colistin and Colistimethate sodium. | **42.00+**<br>10 ml of Polysorbate 80) | **500 gm** |
| DM 1004 | **Antibiotic Assay Medium No. 11**<br>**(Neomycin, Erythromycin Assay Agar) (Erythromycin Seed Agar)**<br>for microbiological assay of antibiotics. | **30.50**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1280 | **Antibiotic Assay Medium No. 12 (Nystatin Assay Agar)**<br>for microbiological assay of Amphotericin B and Nystatin using *Saccharomyces. cerevisiae* ATCC 2601. | **62.50**<br>gms/litre | **500 gm** |
| DM 1101 | **Antibiotic Assay Medium No. 19**<br>for microbiological assay of Amphotericin B, Netamycin and Nystatin using *Saccharomyces cerevisiae*. | **60.00**<br>gms/litre | **500 gm** |
| DM 1167 | **Antibiotic Assay Medium No. 20 (Yeast Beef Broth)**<br>for microbiological assay of Amphotericin B using *Candida tropicalis* . | **42.50**<br>gms/litre | **500 gm** |
| DM 2667 | **Antibiotic Assay Medium No. 37 (Tryptone Soya Broth)**<br>for cultivation of wide variety of microrganisms and sterility testing of pharmaceutical pre parations. | **30.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1799 | **Antibiotic Assay Medium No. 38**<br>for microbiological assay of Ticarcillin using *Pseudomonas aeruginosa*. | **45.40**<br>gms/litre | **500 gm** |
| DM 2142 | **Antibiotic Assay Medium No. 39**<br>for microbiological assay of Neomycin and Streptomycin using *Klebsiella pneumoniae* as the test organism. | **17.50**<br>gms/litre | **500 gm** |
| DM 2143 | **Antibiotic Assay Medium No. 40**<br>for microbiological assay of Thiostrepton using *Streptococcus faecium* as the test organism | **47.10**<br>gms/litre | **500 gm** |
| DM 2144 | **Antibiotic Assay Medium No. 41**<br>for microbiological assay of Thiostrepton using *Streptococcus faecium* as the test organism | **46.00**<br>gms/litre | **500 gm** |
| DM 1164 | **Antifungal Assay Agar**<br>for assaying antifungal activity of pharmaceutical products and other materials by the cylinder plate or disc method. | **75.76**<br>gms/litre | **500 gm** |
| DM 1619 | **Arginine Dihydrolase Broth**<br>for detection of arginine dihydrolase producing microorganisms | **19.31**<br>gms/litre | **500 gm** |
| DM 1234 | **Arret & Kirshbaum Medium (Sporulating Agar)**<br>see **AK Agar No. 2** | **30.80**<br>gms/litre | **500 gm** |
| DM 1804 | **Ascospore Agar**<br>for detection of ascoporogenous yeasts. | **43.50**<br>gms/litre | **500 gm** |
| DM 1713 | **Ashby's Glucose Agar**<br>for cultivation of *Azotobacter* species from soil that can use glucose and atmospheric nitrogen as source of carbon and nitrogen respectively. | **40.70**<br>gms/litre | **500 gm** |
| DM 1706 | **Ashby's Mannitol Agar**<br>for isolation of Azotobacter species from soil that can use mannitol and atmospheric nitrogen as source of carbon and nitrogen respectively. | **40.70**<br>gms/litre | **500 gm** |
| DM 1672 | **Asparagine Broth (Coccidium Histoplasmin Broth)**<br>for the preparation of Coccidioidin and Histoplasmin antigens for immunodiagnostic work. | **28.01**<br>gms/litre | **500 gm** |
| DM 1725 | **Asparagine Gelatin Lactate Medium Base**<br>for isolation of sulphur bacteria. | **152.50**<br>gms/litre | **100 gm** |
| DM 1724 | **Asparagine Nitrate Medium**<br>for the isolation and cultivation of denitrifying bacteria from soil samples. | **27.70**<br>gms/litre | **100 gm** |
| DM 2192 | **Asparagine Proline Broth**<br>for cultivation of *Pseudomonas aeruginosa* from water samples by membrane filter technique. | **14.50**<br>gms/litre | **100 gm**<br>**500 gm** |

| Product Code | Product Name | Qty Per Litre ⊙ of medium | | Packing |
|---|---|---|---|---|
| DM 1182 | **Ayers and Johnson Agar (Stock Culture Agar)**<br>for maintenance of cultures of *Streptococci* and other microorganisms. | **50.00**<br>gms/litre | | **500 gm** |
| DM 1158 | **Azide Blood Agar Base**<br>for selective isolation and cultivation of *Staphylococcus* and *Streptococcus* species from mixed bacterial flora. | **33.20**<br>gms/litre | | **500 gm** |
| DM 1345 | **Azide Dextrose Broth**<br>a selective medium for detection of *Streptococci* in water, sewage, food and other materials suspected of sewage contamination. | **34.70**<br>gms/litre | | **500 gm** |
| DM 2271 | **Azide Dextrose Broth w/BCP**<br>recommended for cultivation of faecal *Streptococci*. | **34.70** | | **500 gm** |
| DM 1220 | **B.A.G.G. Broth Base**<br>**(Buffered Azide Glucose Glycerol Broth Base)**<br>for detection of faecal *Streptococci* (group D) from clinical specimens and other materials of sanitary significance. | **36.01**<br>gms/litre | | **500 gm** |
| DM 1861 | **B.T.B. Lactose Agar**<br>for isolation of pathogenic *Staphylococci* | **33.17**<br>gms/litre | | **100 gm**<br>**500 gm** |
| DM 1036 | ***B12 Assay Medium (Vitamin $B_{12}$ Assay Medium) (Using L. leichmannii)**<br>for microbiological assay of Vitamin $B_{12}$ using *Lactobacillus leichmannii* ATCC 7830 as the test organism. | **84.53**<br>gms/litre | | **100 gm** |
| DM 1185 | ***B12 Culture Agar (E. coli Maintenance Medium) (E. coli Mutant Culture Agar)**<br>for propagation, cultivation and maintenance of *Escherichia coli* mutant used in microbiological assay of Vitamin $B_{12}$. | **37.85**<br>gms/litre | | **100 gm** |
| DM 1035 | ***B12 Culture Agar (L.leichmannii Maintance Medium)**<br>for propagation cultivation and maintenance of *Lactobacillus leichmannii* ATCC 7830 | **42.10**<br>gms/litre | | **100 gm** |
| DM 1206 | ***B12 Inoculum Broth**<br>for preparing the inoculum of *Lactobacillus leichmannii* ATCC 7830 for the microbiological assay of Vitamin $B_{12}$. | **32.10**<br>gms/litre | | **100 gm** |
| DM 1906 | **B.C. Motility Test Medium**<br>for testing motility of *Bacillus cereus*. | **23.00**<br>gms/litre | | **500 gm** |
| DM 1106 | **B.C.G. - Dextrose Agar (Snyder Test Agar)**<br>for the estimation of *Lactobacilli*, an indication of caries activity. | **65.02**<br>gms/litre | | **500 gm** |
| DM 1205 | **B.D.G. - Broth, Hajna**<br>for presumptive detection of enteric bacilli present in treated drinking waters. | **35.60**<br>gms/litre | | **500 gm** |
| DM 1492 | **B.G. Sulpha Agar (Brilliant Green Sulpha Agar)**<br>a highly selective medium for isolation and detection of *Salmonella* species in foods, especially eggs and egg products. | **59.09**<br>gms/litre | | **100 gm**<br>**500 gm** |
| DM 2020 | **BPL Agar**<br>for isolation and identification of *Salmonellae* except *Salmonella serotype Typhi* in faeces, urine, milk and other materials. | **40.04**<br>gms/litre | | **500 gm** |
| DM 1470 | **BYE Agar**<br>for cultivation and routine studies of distribution of Mycoplasmas or Pleuropneumonia Like organisms (PPLOs) and L- forms of bacteria. | **52.00**<br>gms/litre | | **500 gm** |
| DM 1833 | **Bacillus Cereus Agar Base**<br>a selective medium for isolation, detection and enumeration of *Bacillus cereus*. | **40.97**<br>gms/litre | | **100 gm**<br>**500 gm** |
| MS 2003 | ***Polymyxin B Selective Supplement** | D<br>D | | **5 vl**<br>**5X5 vl** |
| DM 2394 | **Bacillus Differentiation Agar**<br>for differentiation between Bacillus cereus and Bacillus subtilis based on mannitol fermentation. | **22.00**<br>gms/litre | | **500 gm** |

★ Store below 8°C
⊙ Gms. / Litre figure indicates wt. of powder medium required to prepare 1 litre of medium

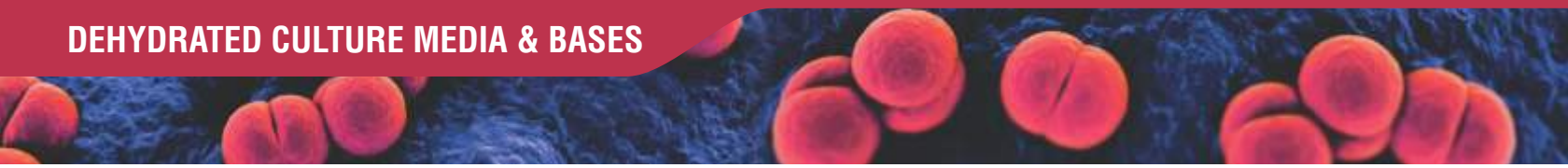




| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1043 | **Baird Parker Agar Base**<br>for isolation and enumeration of coagulase posiitive *Staphylococci* from food and other Materials. | **63.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2046 | ***Egg Yolk Tellurite Emulsion (100 ml per vial)** | D | **5 vl** |
| MS 2047 | ***Potassium Tellurite 3.5% (1 ml per vial)** | D | **5 vl** |
| MS 2069 | ***B. P Sulpha Supplement** | D | **5 vl** |
| DM 1043S | **Baird Parker Agar Base**<br>for isolation and enumeration of bacteria responsible for food poisoning | **65.00**<br>gms/950ml | **100 gm**<br>**500 gm** |
| MS 2045 | ***Egg Yolk Emulsion 100 ml per vial** | D | **5 vl** |
| MS 2046 | ***Egg Yolk Tellurite Emulsion (100 ml per vial)** | D | **5 vl** |
| MS 2047 | ***Potassium Telurite 3.5% (1 ml per vial)** | D | **5 vl** |
| MS 2195 | ***Fibrinogen Plasma Trypsin Inhibitor Supplement** | D | **1 vl** |
| DM 1043M | **Baird Parker Agar Base**<br>for isolation and enumeration of coagulase positive *Staphylococci* from food and other materials in accordance with IP | **63.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2045 | ***Egg Yolk Emulsion (100 ml per vial)** | D | **5 vl** |
| MS 2052 | ***Potassium Tellurite 1.0% (1 ml per vial)** | D | **5 vl** |
| DM 2140 | **Baird Parker Agar Base w/ Sulpha**<br>recommended for isolation and enumeration of coagulase positive *Staphylococci* from food and other materials. | **63.05**<br>gms/litre | **500 gm** |
| MS 2045 | ***Egg Yolk Emulsion (100 ml per vial)** | D | **5 vl** |
| MS 2046 | ***Egg Yolk Tellurite Emulsion (100 ml per vial)** | D | **5 vl** |
| MS 2047 | ***Potassium Tellurite 3.5% (1 ml per vial)** | D | **5 vl** |
| DM 1005 | **Base Agar**<br>See **Antibiotic Assay Medium No.2** | **25.50**<br>gms/litre | **500 gm** |
| DM 1041 | **Base Agar w/low pH**<br>See **Antibiotic Assay Medium No.8** | **25.50**<br>gms/litre | **500 gm** |
| BA 2274 | · **Meat Extract Paste** | | **500 gm** |
| BA 2002 | · **Meat Extract Powder**<br>refined for use in microbial culture media | | **500 gm**<br>**2.5 kg** |
| BC 2002 | · **Meat Extract Powder, Certified**<br>for the maximum recovery and growth of a wide variety of microorganisms. | | **500 gm** |
| BA 2669 | · **Meat Extract Powder Type 1**<br>used in media for routine cultivation and diagnostic purposes. | | **500 gm**<br>**5 kg** |
| DM 1806 | · **Meat Extract Agar**<br>for routine cultivation of non fastidious bacteria | **33.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1807 | · **Meat Extract Broth**<br>for routine cultivation of non fastidious bacteria | **18.00**<br>gms/litre | **500 gm** |
| DM 1217 | **Bi.G.G.Y. Agar (Nickerson Medium)**<br>for detection, selective isolation, differentiation and presumptive identification of *Candida albicans* and *Candida tropicalis*. | **45.00**<br>gms/litre | **500 gm** |
| DM 1071 | **Bile Broth Base**<br>for cultivation of members of the Enterobacteriaceae. | **30.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1972 | **Bile Esculin Agar**<br>for differential isolation and presumptive identification of group D *Streptococci* in food and pharmaceutical products. | **64.50**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1972I | **Bile Esculin Agar**<br>recommended for isolation and identification of *Yersinia enterocolitica* from food and animal feeding stuffs. | **64.50**<br>gms/litre | **500 gm** |
| | · **Meat Equivalent to Beef** | | |

| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 2035 | **Bile Esculin Agar w/Kanamycin**<br>for selective isolation and presumptive identification of bacateria of the Bacteroides fragilis group from mixed flora. | **44.60**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1340 | **Bile Esculin Agar Base**<br>for differential isolation and presumptive identification of group D *Streptococci* in food and pharmaceutical products. | **63.50**<br>gms/litre | **500 gm** |
| MS 2050 | **Aesculin (Esculin) 0.5 gm per vial** | D | **5 vl** |
| DM 1493 | **Bile Esculin Azide Agar**<br>for selective isolation and presumptive identification of faecal *Streptococci*. | **56.65**<br>gms/litre | **500 gm** |
| DM 1493I | **Bile Esculin Azide Agar**<br>recommended for isolation and presumptive identification of faecal *Streptococci*. | **56.65**<br>gms/litre | **500 gm** |
| DM 1481 | **Bile Peptone Transport Medium**<br>for safe collection, transport and presentation of cholera organisms. | **25.00**<br>gms/litre | **500 gm** |
| BA 2008 | **Bile Salts** for Bacteriology | | **500 gm** |
| BC 2008 | **Bile Salts, Certified**<br>a specially manufactured extract of bile salts, is recommended as a selective inhibitory agent in microbiological culture media. | | **500 gm** |
| BA 2009 | **Bile Salts Mixture**<br>equivalent to Bile Salt No.3 for use in bacteriology culture media as selective inhibitory agent. | | **100 gm** |
| BC 2009 | **Bile Salts Mixture, Certified**<br>recommended for use in microbiological culture media for selective isolation and cultivation of bile tolerant enteric bacteria. | | **100 gm** |
| DM 1739 | **Bile Salt Agar**<br>for isolation and enumeration of bile tolerant enteric bacilli. | **43.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1739S | **Bile Salt Agar**<br>for isolation and enumeration of bile tolerant enteric bacteria responsible for food poisoning. | **40.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 2157 | **Bile Salts Brilliant Green Starch Agar**<br>for selective isolation and identfication of *Aeromonas hydrophila* from food and environmental specimens. | **45.00**<br>gms/litre | **500 gm** |
| BA 2021 | **Bio Peptone**<br>mixture of Casein and Meat Peptones employed in media used for cultivation of microorganisms. | | **500 gm** |
| BC 2021 | **Bio Peptone, Certified**<br>provides a broad spectrum of peptides and amino acids which supports better microbiological growth characteristics to a large variety of organisms. | | **500 gm** |
| DM 1027U | **Bismuth Sulphite Agar Medium**<br>for selective isolation of Salmonellae from faeces, urine, sewage and other materials in accordance with USP. | **52.32**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1027 | **Bismuth Sulphite Agar**<br>for selective isolation of *Salmonellae* from faeces, urine, sewage and other materials. | **52.33**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 2004 | **Bismuth Sulphite Agar, Modified**<br>for isolation and preliminary identification of *SalmonellaTyphi* and other *Salmonellae* from pathological materials, sewage, water supplies, food etc. | **40.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1073 | **Blood Agar Base (Infusion Agar)**<br>for isolation and cultivation of many fastidious pathogenic microorganisms after addition of blood. | **40.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1089 | **Blood Agar Base w/low pH**<br>an infusion medium, for isolation and cultivation of fastidious organisms, after addition of blood. | **40.00**<br>gms/litre | **100 gm**<br>**500 gm** |

★ Store below 8°C
⊙ Gms. / Litre figure indicates wt. of powder medium required to prepare 1 litre of medium

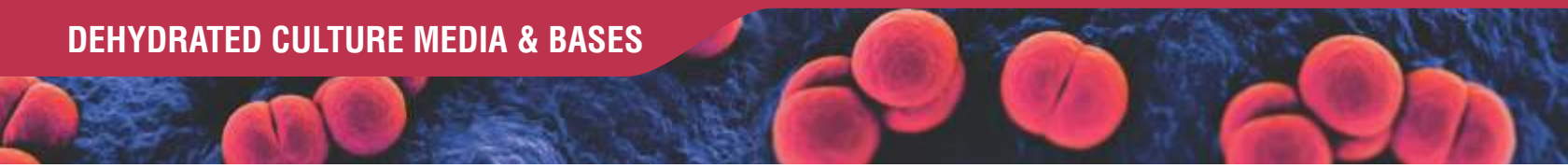




| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1834 | **Blood Agar Base No. 2**<br>after addition of blood, medium permits maximum recovery of *Streptococci*, *Pneumococci* and other fastidious pathogenic microorganisms without interfering with their haemolytic reactions. | **42.50** gms/litre | **100 gm**<br>**500 gm** |
| MS 2005 | ***Brucella Selective Supplement** | D | **5 vl** |
| MS 2006 | ***Campylobacter Supplement-I (Blaser-Wang)** | D | **5 vl** |
| MS 2007 | ***Campylobacter Supplement-II (Butzler)** | D | **5 vl** |
| MS 2008 | ***Campylobacter Supplement-III (Skirrow)** | D | **5 vl** |
| MS 2009 | ***Campylobacter Growth Supplement** | D | **5 vl** |
| MS 2031 | ***Strepto Supplement** | D | **5 vl** |
| DM 1834A | **Blood Agar Base No. 2 w/1.2% Agar**<br>especially devised to permit the maximum recovery fo fastidious pathogenic microorganisms without interfering with their haemolytic reactions. | **39.50** gms/litre | **500 gm** |
| MS 2005 | ***Brucella Selective Supplement** | D | **5 vl** |
| MS 2006 | ***Campylobacter Supplement-I (Blaser-Wang)** | D | **5 vl** |
| MS 2007 | ***Campylobacter Supplement-II (Butzler)** | D | **5 vl** |
| MS 2008 | ***Campylobacter Supplement-III (Skirrow)** | D | **5 vl** |
| MS 2009 | ***Campylobacter Growth Supplement** | D | **5 vl** |
| MS 2031 | ***Strepto Supplement** | D | **5 vl** |
| DM 1887 | **Blood Free Campylobacter Selectivity Agar Base**<br>recommended for selective isolation and differentiation of *Campylobacter species* from food and animal stuffs. | **45.50** gms/litre | **500 gm** |
| MS 2067 | ***Campylobacter Supplement V (BFCSA)** | D | **5vl** |
| MS 2145 | ***CAT Selective Supplement** | D | **5vl** |
| DM 1175 | **Bordet Gengou Agar Base**<br>for detection and isolation of *Bordetella pertussis* and *Bordetella parapertussis*. | **40.00** gms/litre | **500 gm** |
| MS 2004 | ***Bordetella Selective Supplement** | D | **5 vl** |
| DM 1175A | **Bordet Gengou Agar Base w/1.6% Agar**<br>for detection and isolation of *Bordetella pertussis* and *Bordetella parapertussis*. | **36.00** | **500 gm** |
| MS 2004 | ***Bordetella Selective Supplement** | D | **5 vl** |
| DM 1216 | **Boric Acid Broth**<br>for the detection and presumptive identification of *Escherichia coli*, on the basis of the ability of these organisms to grow at 43°C and form gas from lactose in the presence of boric acid. | **34.60** gms/litre | **500 gm** |
| DM 1211 | **Brain Heart Infusion Agar (Special Infusion Agar)**<br>for cultivation of fastidious pathogenic bacteria, yeast and moulds. | **52.00** gms/litre | **100 gm**<br>**500 gm** |
| DM 1211A | **Brain Heart Infusion Agar w/ 1% Agar**<br>for cultivation of fastidious pathogenic bacteria, yeasts and moulds | **47.00** gms/litre | **500 gm** |
| DM 2036 | **Brain Heart Infusion w/0.1% Agar**<br>for propagation of fastidios pathogenic cocci and other organisms associated blood culture work and allied pathological investigations. | **38.00** gms/litre | **500 gm** |
| DM 2037 | **Brain Heart Indusion w/6.5% NaCl**<br>for selective cultivation of salt tolerant microorganisms. | **97.00** gms/litre | **500 gm** |
| DM 2069 | **Brain Heart Infusion Agar w/ 3.0% Agar**<br>for cultivation of microorganisms when 3.0% Agar gel is desired. | **67.00** gms/litre | **500 gm** |
| DM 1210 | **Brain Heart Infusion Broth**<br>for propagation of pathogenic cocci and other fastidious organisms associated with blood culture work and allied pathological investigations. | **37.00** gms/litre | **100 gm**<br>**500 gm** |
| DM 1210I | **Brain Heart Infusion Broth**<br>recommended for propagation of pathogenic cocci and other fastidious organisms associated with blood culture work and allied pathological investigations and enrichment of *Staphyiococcus* aureus. | **37.00** gms/litre | **500 gm** |

| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1212 | **Brain Heart Infusion w/PABA**<br>for examination of blood from patients under Sulphonamide therapy. | **37.05**<br>gms/litre | **500 gm** |
| DM 1213 | **Brain Heart Infusion w/PABA and Agar**<br>for improved growth of pathogens from blood from patients undergoing Sulphonamide treatment. | **38.05**<br>gms/litre | **500 gm** |
| DM 1019 | **Brewer Thioglycollate Medium**<br>for testing sterility of biological products and for isolation of aerobic and anaerobic organisms | **40.50**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1195 | **Brewer Thioglycollate Medium, Modified**<br>**(Linden Thioglycollate Medium)**<br>for testing sterility of biological products and for the isolation of aerobic and anaerobic organisms. | **38.50**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1195A | **Brewer Thioglycollate Medium, Modified**<br>for testing sterility of biological products and for isolation of aerobic and anaerobic organisms. | **20.60**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1016 | **Brilliant Green Agar, Modified**<br>for selective isolation of *Salmonellae* other than *Salmonella Serotype Typhi* from faeces, foods, dairy products. | **58.09**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2068 | ***Sulpha Supplement** | D | **5 vl** |
| DM 1016U | **Brilliant Green Agar, Modified**<br>for selective isolation of *Salmonellae* other than *Salmonella Serotype Typhi* from faeces, foods, dairy products etc. in accordance with USP. | **58.09**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1016A | **Brilliant Green Agar w/ 1.2% Agar**<br>recommended as enrichment medium for isolation of Salmonellae from faeces, urine and other pathological materials. | **50.09**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2068 | ***Sulpha Supplement** | D | **5 vl** |
| DM 1971 | **Brilliant Green Agar Base w/Phosphates**<br>recommended for selective isolation of *Salmonellae* while inhibiting *Escherichia coli, Proteus* and *Pseudomonas species.* | **51.69**<br>gms/litre | **500 gm** |
| MS 2068 | ***Sulpha Supplement** | D | **5 vl** |
| DM 1971I | **Brilliant Green Agar w/ Phosphates**<br>recommended for detection and enumeration of *Salmonellae*. | **54.69**<br>gms/litre | **500 gm** |
| DM 1971S | **Brilliant Green Agar Base w/ Phosphates**<br>for selective isolation of bacteria responsible for food poisoning. | **52.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2068 | ***Sulpha Supplement** | D | **5 vl** |
| DM 1059 | **Brilliant Green Bile Agar**<br>for enumeration of coliform bacteria in water, sewage and foods. | **20.70**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1121 | **Brilliant Green Bile Broth 2%**<br>for detection and confirmation of coliform bacteria in water, waste water, foods, milk and dairy products. | **40.01**<br>gms/litre | **100 gm**<br>**500 gm**<br>**1 kg** |
| DM 1492 | **Brilliant Green Sulpha Agar**<br>See **BG Sulpha Agar** | **59.09**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 2212 | **Bromo Cresol Purple Azide Broth**<br>for the confirmation of the presence of faecal *Streptococci* in Water and waste water. | **35.93**<br>gms/litre | **500 gm** |
| DM 1676 | **Bromo Cresol Purple Broth Base (Yeast Fermentation Broth Base)**<br>for studying fermentation of carbohydrates by pure cultures. | **18.04**<br>gms/litre | **500 gm** |
| DM 2265 | **Bromo Cresol Purple Broth w/Lactose**<br>for identification of *Escherichia coli* and coliform bacteria from water samples. | **28.02**<br>Gms/litre | **500 gm** |

★ Store below 8°C
⊙ Gms. / Litre figure indicates wt. of powder medium required to prepare 1 litre of medium





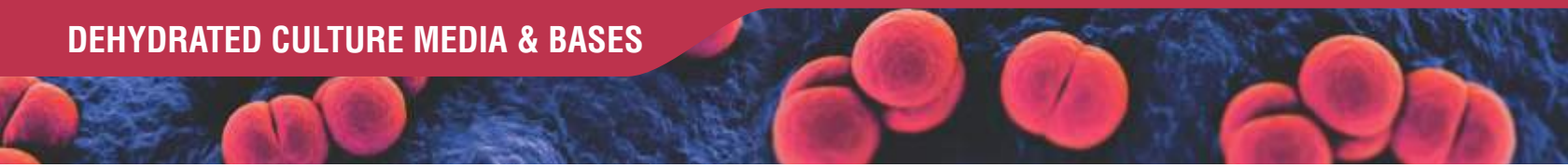
| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1074 | **Brucella Agar Base**<br>for selective isolation and cultivation of *Brucella* or *Campylobacter* species from clinical and nonclinical specimens. | **43.10**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2005 | ***Brucella Selective Supplement** | D | **5 vl** |
| MS 2006 | ***Campylobacter Supplement I (Blaser - Wang)** | D | **5 vl** |
| MS 2007 | ***Campylobacter Supplement II (Butzler)** | D | **5 vl** |
| MS 2008 | ***Campylobacter Supplement III (Skirrow)** | D | **5 vl** |
| MS 2009 | ***Campylobacter Growth Supplement** | D | **5 vl** |
| DM 1074A | **Brucella Agar Base, Modified**<br>for cultivation of *Campylobacter* species. | **44.10**<br>gms/litre | **500 gm** |
| MS 2009 | ***Campylobacter Growth Supplement** | D | **5 vl** |
| MS 2008 | ***Campylobacter Supplement III (Skirrow)** | D | **5 vl** |
| DM 2039 | **Brucella Agar w/Hemin and Vitamin K**<br>for cultivation of *Brucella* species, for isolation and subculture of anaerobes with addition of blood. | **43.12**<br>gms/litre | **500 gm** |
| DM 1348 | **Brucella Broth Base**<br>for enrichment and cultivation of *Brucella* or *Campylobacter* species from clinical and nonclinical specimens. | **28.10**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2009 | ***Campylobacter Growth Supplement** | D | **5 vl** |
| DM 1813 | **Buffered Charcoal Yeast Extract Agar Base**<br>for selective isolation and cultivation of Legionella species from clinical and other materials. | **40.00**<br>gms/litre | **100 gm** |
| MS 2017 | ***Legionella Selective Supplement** | D | **5 vl** |
| MS 2037 | ***Legionella Selective Supplement II** | D | **5 vl** |
| MS 2038 | ***Legionella Selective Supplement III** | D | **5 vl** |
| MS 2040 | ***Legionella Selective Supplement IV (MWY)** | D | **5 vl** |
| MS 2041A | ***Legionella Supplement (Twin Pack)** | D | **5 vl** |
| DM 1070 | **Buffered Glucose Broth (Glucose Phosphate Broth)**<br>See **MR-VP Medium** | **17.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1204 | **Buffered Glycerol Saline Base**<br>for collection and transportation of faecal specimens. | **8.30+300 ml**<br>glycerol | **100 gm**<br>**500 gm** |
| DM 1614 | **Buffered Peptone Water**<br>for pre-enrichment of injured *Salmonella* species from foods prior to selective enrichment and isolation. | **20.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1951 | **Buffered Tryptone Glucose Yeast Extract Broth**<br>for cultivation and characterization of *Clostridia* isolated from food specimens. | **85.00**<br>gms/litre | **500 gm** |
| DM 1585 | **Buffered Yeast Agar**<br>for cultivation of yeasts and moulds and for the controlling of bottle washing operations in the soft-drinks and releated industries. | **41.00**<br>gms/litre | **500 gm** |
| DM 1707 | **Burk's Medium**<br>for isolation and cultivation of nitrogen fixing bacteria such as *Azotobacter* species. | **21.33**<br>gms/litre | **500 gm** |
| DM 1349 | **Bushnell Haas Agar**<br>for examination of fuels for microbial contamination and for studying Hydrocarbon deterioration by microorganisms. | **23.27**<br>gms/litre | **500 gm** |
| DM 1350 | **Bushnell Haas Broth**<br>for examining fuels for microbial contamination and for studying hydrocarbon deterioration by microorganisms. | **3.27**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1893 | **CAL Agar (Cellobiose Arginine Lysine Agar)**<br>for isolation and biochemical characterization of *Yersinia enterocolitica*. | **46.03**<br>gms/litre | **100 gm** |
| DM 1894 | **CAL Broth (Cellobiose Arginine Lysine Broth)**<br>for isolation and biochemical characterization of *Yersinia enterocolitica*. | **26.03**<br>gms/litre | **100 gm** |



★ Store below 8°C
⊙ Gms. / Litre figure indicates wt. of powder medium required to prepare 1 litre of medium

| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1351 | **CHO Medium Base**<br>is a basal medium to which carbohydrates may be added for use in fermentation studies of anaerobic bacteria. | **26.11**<br>gms/litre | **500 gm** |
| DM 1352 | **C.L.E.D. Agar w/ Andrade Indicator**<br>for isolation, and differentiation of urinary pathogens on the basis of lactose fermentation. | **36.25**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 2146 | **C.L.E.D. Agar Base w/o Indicator**<br>for isolation, enumeration and presumptive identification of bacterial flora in urinary tract. | **36.12**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2091 | *__Bromo Thymol Blue Supplement__ (20 mgm per vial) | D | **5vl** |
| DM 1792 | **C.L.E.D. Agar w/Bromo Thymol Blue**<br>for isolation and differentiation of urinary pathogens on the basis of lactose fermentation. | **36.15**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 2240 | **Campylobacter Nitrate Broth**<br>for identification of *Campylobacter* species on the basis of nitrate reduction. | **27.00**<br>gms/litre | **500 gm** |
| DM 1363 | **Carbon Utilization Agar**<br>for characterization of streptomyces on the basis of carbon utilization source. | **24.83**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1202 | **Cary-Blair Medium Base (Transport Medium w/o Charcoal)**<br>for collection and shipment of clinical specimens. | **12.60**<br>gms/litre | **100 gm**<br>**500 gm** |
| BA 2189 | **Casein Acid Hydrolysate**, Certified, Sodium chloride less than 3% | | **500 gm** |
| BA 2498 | **Casein Acid Hydrolysate** special for Pertussis Vaccine production. | | **500 gm** |
| BA 2013 | **Casein Acid Hydrolysate**, Technical, used in antibiotic sensitivity test media, vaccine preparation media etc. | | **500 gm** |
| BC 2013 | **Casein Acid Hydrolysate**, Certified, recommended for use in culture media where microbiological growth is measured optically for example Antibiotic Assay Media. | | **500 gm** |
| BA 2190 | **Casein Acid Hydrolysate,** Vitamin Free | | **500 gm** |
| BA 2014 | **Casein Enzyme Hydrolysate**, Type-I Tryptone,<br>used in sterility testing, diagnostic media preparations | | **500 gm**<br>**2.5 kg** |
| BC 2014 | **Casein Enzyme Hydrolysate,** Certified Tryptone,<br>recommended in a number of media such as sterility testing media diagnostic media for biochemical Characterization, etc. | | **500 gm** |
| BA 2028 | **Casein Enzyme Hydrolysate,** Type-II | | **500 gm**<br>**5 kg** |
| BA 2714 | **Casein Peptone,** enzymic digest of casein | | **500 gm**<br>**2.5 kg** |
| DM 1201 | **Casman Agar**<br>for isolation of fastidious microorganisms from clinical specimens under reduced oxygen tension. | **43.60**<br>gms/litre | **500 gm** |
| DM 1766 | **Casman Broth Base**<br>for isolation of fastidious microorganisms from clinical specimens under reduced oxygen tension. | **29.60**<br>gms/litre | **500 gm** |
| DM 1024 | **Cetrimide Agar Base**<br>for selective isolation of *Pseudomonas aeruginosa* from clinical specimen. | **46.70**<br>gms/litre<br>+10ml glycerol | **100 gm**<br>**500 gm** |
| MS 2130 | *__Nalidixic Selective Supplement__ | D | **5 vl** |
| DM 1024H | **Cetrimide Agar**<br>Aecommended as a selective medium used for the isolation of Pseudomonas aeruginosa from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of BP. | **45.30**<br>gms/litre<br>+10ml glycerol | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |

★ Store below 8°C
⊙ Gms. / Litre figure indicates wt. of powder medium required to prepare 1 litre of medium

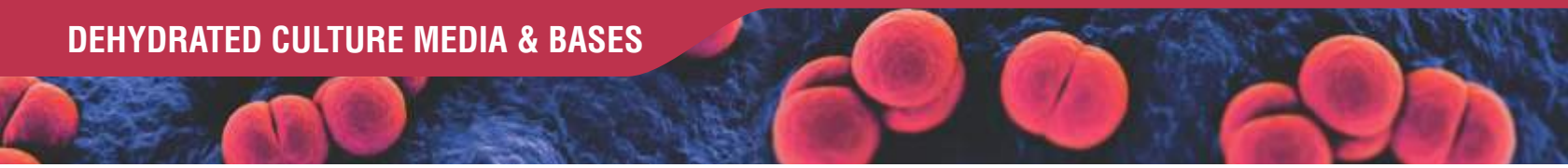




| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1862 | **Cetrimide Broth**<br>for selective cultivation of *Pseudomonas aeruginosa* | **25.30**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1862A | **Cetrimide Broth Base**<br>recommended for cultivation of *Pseudomonas aeruginosa* from water samples using membrane filter technique. | **31.90**<br>gms/litre | **500 gm** |
| DM 1215 | **Chapman Stone Agar**<br>for selective isolation of *Staphylococci* causing food poisoning. | **202.50**<br>gms/litre | **500 gm** |
| DM 1344 | **Charcoal Agar Base**<br>for cultivation of Bordetella pertussis, for vaccine Production and also for stock culture Maintenance. | **62.50**<br>gms/litre | **500 gm** |
| MS 2004 | ***Bordetella Selective Supplement** | D | **5 vl** |
| DM 1646 | **Charcoal Blood Agar Base**<br>for cultivation of *Bordetella pertussis*, for vaccine production and also for the maintenance of stock cultures. | **54.50**<br>gms/litre | **500 gm** |
| DM 2053 | **Charcoal Agar Base w/Niacin**<br>for cultivation and isolation of Bordetella pertussis and *Haemophilus influenzae*. | **51.00**<br>gms/litre | **500 gm** |
| MS 2004 | ***Bordetella Selective Supplement** | D | **5 vl** |
| DM 1113 | **Chlamydospore Agar**<br>for differentiation of Candida albicans from other Candida species on the basis of chlamydospore formation. | **37.10**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1580 | **China Blue Lactose Agar**<br>for defferentiation and enumeration of bacteria in milk. | **38.30**<br>gms/litre | **500 gm** |
| DM 2008 | ***Chloramphenicol Yeast Glucose Agar**<br>recommended for selective enumeration of yeasts and moulds in milk and milk products. | **40.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1103 | **Chocolate Agar Base**<br>for isolation of *Neisseria gonorrhoeae* from chronic and acute cases of gonococcal infections. | **45.50**<br>gms/litre | **500 gm** |
| MS 2022 | ***Haemoglobin Powder** | D | **100 gm** |
| MS 2025 | ***Vitamino Growth Supplement (Vitamins and Amino Acids Mixture)** | D | **5vl** |
| MS 2027 | ***Yeast Autolysate Supplement** | D | **5vl** |
| DM 1728 | **Citrate Agar**<br>for cultivation of iron bacteria from soil samples. | **27.20**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1552 | **Clausen Medium**<br>for sterility testing, in accordance with Nordic Pharmacopoeia Board. | **40.00**<br>gms/litre | **500 gm** |
| DM 1836 | **Clostridium Difficile Agar Base**<br>for selective isolation of *Clostridium difficile* from faeces. | **69.10**<br>gms/litre | **500 gm** |
| MS 2010 | ***Clostridium Difficile Supplement** | D | **5 vl** |
| DM 2211 | **Coliform Broth**<br>for isolation and cultivation of coliform organisms from cream, yogurt and raw milk. | **57.14**<br>gms/litre | **500 gm** |
| DM 1144 | **Columbia Blood Agar Base**<br>an efficient base for preparation of blood agar, Chocolate agar and for various selective and identification media. | **44.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2005 | ***Brucella Selective Supplement** | D | **5 vl** |
| MS 2006 | ***Campylobacter Supplement-I (Blaser-Wang)** | D | **5 vl** |
| MS 2007 | ***Campylobacter Supplement-II (Butzler)** | D | **5 vl** |
| MS 2008 | ***Campylobacter Supplement-III (Skirrow)** | D | **5 vl** |
| MS 2009 | ***Campylobacter Growth Supplement** | D | **5 vl** |

| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| MS 2030 | *Staph-Strepto Supplement | D | 5 vl |
| MS 2031 | *Strepto Supplement | D | 5 vl |
| MS 2056 | *G.Vaginalis Selective Supplement | D | 5 vl |
| MS 2090 | *Campylobacter Selective Supplement | D | 5 vl |
| MS 2106 | *Campylobacter Supplement VI (Butzler) | D | 5 vl |
| DM 1144A | **Columbia Blood Agar Base w/ 1% Agar**<br>a basal medium used with or without blood for isolation and cultivation of fastidious Bacteria. | **39.00**<br>gms/litre | 500 gm |
| MS 2005 | *Brucella Selective Supplement | D | 5 vl |
| MS 2006 | *Campylobacter Supplement-I (Blaser-Wang) | D | 5 vl |
| MS 2007 | *Campylobacter Supplement-II (Butzler) | D | 5 vl |
| MS 2008 | *Campylobacter Supplement III (Skirrow) | D | 5 vl |
| MS 2009 | *Campylobacter Growth Supplement | D | 5 vl |
| MS 2031 | *Strepto Supplement | D | 5 vl |
| MS 2056 | *G Vaginalis Selective Supplement | D | 5 vl |
| MS 2090 | *Campylobacter Selective Supplement | D | 5 vl |
| MS 2106 | *Campylobacter Supplement VI (Butzlea) | D | 5 vl |
| MS 2119 | *Streptococcus Selective Supplement | D | 5 vl |
| DM 2133 | **Columbia Blood Agar Base w/Hemin**<br>an efficient and enriched base for preparation of chocolate and blood agar and for various selective and identification media. | **44.01**<br>gms/litre | 500 gm |
| DM 1145 | **Columbia Broth Base**<br>for cultivation of fastidious organisms from clinical specimens. | **35.01**<br>gms/litre | 500 gm |
| DM 1560 | ***Columbia C.N.A. Agar Base**<br>for selective isolation of pathogenic gram-positive cocci from clinical and nonclinical specimens. | **44.02**<br>gms/litre | 500 gm |
| DM 1560A | ***Columbia C.N.A. Agar Base w/1% Agar**<br>for selective isolation of pathogenic gram-positive cocci from clinical and nonclinical specimens. | **39.02**<br>gms/litre | 500 gm |
| DM 1499 | **Cooke Rose Bengal Agar Base**<br>for selective isolation and cultivation of fungi. | **36.54**<br>gms/litre | 500 gm |
| DM 1149 | **Cooked Meat Medium (R.C. Medium)**<br>for cultivation of aerobes and anaerobes, especially pathogenic *Clostridia* and also for the maintenance of stock cultures. | **125.00**<br>gms/litre | 100 gm<br>500 gm |
| DM 1149S | **Cooked Meat Medium (R.C. Medium)**<br>for cultivation of aerobes and anaerobes, especially pathogenic *Clostridia* and also for the maintenance of stock cultures. | **115.40**<br>gms/litre | 100 gm<br>500 gm |
| DM 1146 | **Corn Meal Agar**<br>for production of chlamydospores by *Candida albicans* and the maintenance of fungal stock cultures. | **17.00**<br>gms/litre | 100 gm<br>500 gm |
| DM 1897 | **Crystal Violet Lactose Agar**<br>for differentiation of pure cultures of pathogenic and nonpathogenic *Staphylococci*. | **33.00**<br>gms/litre | 500 gm |
| DM 1831 | **Crystal Violet Lactose Broth**<br>for detection of coliforms in water filteration control works. | **16.00**<br>gms/litre | 500 gm |
| DM 1500 | **Culture Medium for RWC (Disinfactant Test Broth)**<br>for determination of phenol coefficients of disinfectants using Salmonella typhi as a test organisms. | **50.00**<br>gms/litre | 100 gm<br>500 gm |
| DM 1172 | **Cystine Heart Agar Base**<br>supports excellent growth of gram-negative cocci and other pathogenic organisms. with added haemoglobin it is used for cultivation of *Francisella tularensis.* | **51.00**<br>gms/litre | 500 gm |

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⊙ Gms. / Litre figure indicates wt. of powder medium required to prepare 1 litre of medium



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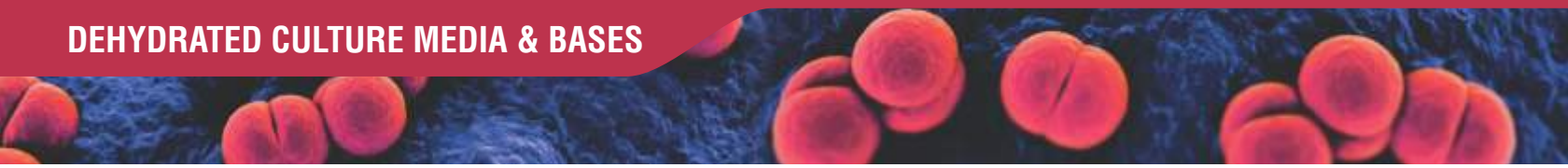
| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1159 | **Cystine Tryptone Agar**<br>for maintenance, subculturing, detection of motility and fermentation studies with the addition of various carbohydrates. | **28.51**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1075 | **Czapek Dox Agar**<br>a semisynthetic medium for general cultivation of fungi. | **a49.01**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 2170 | **Czapek Dox Agar Modified (Modified Czapek Dox Agar)**<br>for cultivation and maintenance of fungi. | **45.36**<br>gms/litre | **500 gm** |
| MS 2095 | ***10% Lactic Acid Solution (10 ml per vial)** | D | **5 vl** |
| DM 1076 | **Czapek Dox Broth**<br>a semisynthetic medium used for cultivation of fungi. | **35.01**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1732 | **Czapek Malt Agar**<br>for isolation, detection and cultivation of saprophytic fungi. | **94.01**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 2335 | **Czapek Yeast Extract Agar**<br>for the cultivation and maintenance of *Aspergillus niger*. | **51.40**<br>gms/litre | **500 gm** |
| DM 1482 | **Dnase Test Agar Base**<br>for detection of deoxyribonuclease activity of bacteria and fungi, and especially for identification of pathogenic Staphylococci. | **42.00**<br>gms/litre | **100 gm** |
| MS 2051 | **Toluidine Blue** (0.1 gm per vial) | D | **5 vl** |
| DM 2419 | **DNase Test Agar w/ Methyl green**<br>for detection of deoxyribonuclease activity of bacteria and fungi, and especially for identification of pathogenic *Staphylococci*. | **42.05**<br>gms/litre | **100 gm** |
| DM 2041 | **DNase Test Agar w/ Toluidine Blue**<br>for detection of deoxyribonuclease activity of microorganisms. | **42.10**<br>gms/litre | **100 gm** |
| DM 1741 | **DNase Test Agar w/o DNA**<br>with the addition of DNA it is used for detection of deoxyribonuclease activity of bacteria and fungi. | **40.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1160 | **D.C.L.S. Agar**<br>a selective medium used to detect and isolate *Salmonella* and *Shigella* species also useful for isolation of *Virbio cholerae*. | **49.53**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1178 | **D.C.L.S. Agar, Hajna**<br>for the isolation of gram-negative enteric bacilli. | **73.52**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1501 | **Decarboxylase Agar Base**<br>for differentiation of bacteria on the basis of their ability to decarboxylate the amino acid added to the medium. | **24.02**<br>gms/litre | **500 gm** |
| DM 1393 | **Decarboxylase Broth Base, Moeller (Moeller Decorboxylase Broth Base)**<br>with the addition of appropriate L-amino acid, it is used to differentiate bacteria on the basis of their ability to decarboxylate the amino acid. | **10.52**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1912S | **Decarboxylase Test Medium Base (Falkow)**<br>for testing amino acid decarboxylase activity. | **9.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1912 | **Decarboxylase Test Medium Base (Falkow)**<br>for testing amino acid decarboxylase activity. | **9.02**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1030 | **Deoxycholate Agar**<br>for the direct differential count of coliforms in dairy products and for isolation of enteric pathogens from rectal swabs, faeces and other pathological specimens. | **45.03**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1065 | **Deoxycholate Citrate Agar**<br>selective medium for the isolation of enteric pathogens particularly *Salmonella* and *Shigella* species | **70.52**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1065B | **Deoxycholate Citrate Agar Medium (Agar Medium J)**<br>for selective isolation of enteric pathogens in accordance with BP. | **69.02**<br>gms/litre | **500 gm** |



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| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1065M | **Deoxycholate Citrate Agar**<br>for selective isolation and identification of *Salmonellae* in accordance with IP. | **69.02**<br>gms/litre | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 2074 | **Deoxycholate Citrate Agar, Modified** (Heynes)<br>selective medium for the isolation of *Salmonella* and *Shigella* species. | **51.92**<br>gms/litre | **500 gm** |
| DM 1222 | **Deoxycholate Citrate Agar w/o Sucrose**<br>for isolation and identification of enteric pathogens. | **45.03**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1066 | **Deoxycholate Lactose Agar**<br>for isolation and enumeration of coliforms in water, Waste-water, milk and dairy products. | **42.53**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1084 | **Dextrose Agar**<br>for cultivation of a wide variety of microorganisms. | **43.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1286 | **Dextrose Agar Base, Emmons (Sabouraud Dextrose Agar Base, Modified)**<br>for selective cultivation of pathogenic fungi. | **47.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2035 | ***CC Supplement** | D | **5 vl** |
| DM 1044 | **Dextrose Broth**<br>for antibiotic sensitivity testing using the tube dilution method. | **23.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1241 | **Dextrose Mannitol Agar (Gillies Agar No 1)**<br>for detection of urease production, dextrose and mannitol fermentation for primary isolation of *Salmonella* and *Shigella* species | **46.05**<br>gms/litre | **500 gm** |
| DM 1649 | **Dextrose Peptone Agar**<br>for general cultivation of organisms. | **50.00**<br>gms/litre | **500 gm** |
| DM 1650 | **Dextrose Peptone Broth**<br>for the cultivation of fastidious organisms, enumeration of thermophilic bacteria from canned foods and for routine sterility testing | **35.00**<br>gms/litre | **500 gm** |
| DM 1102 | **Dextrose Salt Agar**<br>enumeration of yeasts and moulds in butter and other dairy products. | **35.00**<br>gms/litre | **500 gm** |
| DM 1980 | **Dextrose Salt Broth**<br>enumeration of yeasts and moulds in butter and other dairy products. | **20.00**<br>gms/litre | **500 gm** |
| DM 1183 | **Dextrose Starch Agar**<br>for propagation of pure cultures of *Neisseria gonorrhoeae* and other fastidious organisms. | **65.00**<br>gms/litre | **500 gm** |
| DM 1092 | **Dextrose Tryptone Agar**<br>for detection and enumeration of mesophilic and thermophilic aerobic organisms in foods. | **30.04**<br>gms/litre | **500 gm** |
| DM 1913 | **Dextrose Tryptone Agar, Modified**<br>for isolation and cultivation of aciduric and thermophilic, aerobic flat-sour sporeformers from canned foods, sugar etc. | **32.29**<br>gms/litre | **500 gm** |
| DM 1122 | **Dextrose Tryptone Broth**<br>for enrichment and cultivation of mesophilic and thermophilic organisms in foods. | **15.04**<br>gms/litre | **500 gm** |
| DM 1914 | **Dextrose Tryptone Broth, Modified**<br>for isolation and cultivation of aciduric and thermophilic sporeformers. | **17.29**<br>gms/litre | **500 gm** |
| DM 2062 | ***Dey-Engley Neutralizing Broth**<br>for neutralizing and testing antiseptics and disinfectants. | **39.02**<br>gms/litre | **500 gm** |
| DM 1187 | **Dey-Engley Neutralizing Broth Base**<br>used along with Dey-Engley Neutralizing Broth Base for neutralizing and determining bactericidal activity of quaternary ammonium compounds. | **17.52**<br>gms/litre | **500 gm** |
| DM 1111 | **Diagnostic Stuart's Urea Broth Base (Urea Broth Base)**<br>recommended for the identification of bacteria on the basis of urea utilization, specially for the differentiation of *Proteus, Salmonella* and Shigella species. | **18.71**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2048 | ***Urea 40% (5ml per vials)** | D | **5 vl** |

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⊙ Gms. / Litre figure indicates wt. of powder medium required to prepare 1 litre of medium





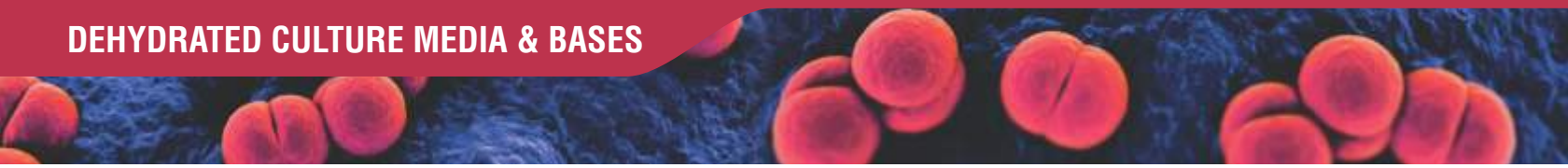
| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1191 | **Diagnostic Thioglycollate Medium (Thioglycollate Medium w/o Indicator)** for enrichment of blood cultures. | **30.05** gms/litrea | **500 gm** |
| DM 1549 | **Differential Reinforced Clostridial Broth Base** for the cultivation of *Clostridia* from water. | **29.00** gms/litre | **100 gm** **500 gm** |
| DM 1549I | **Differential Reinforced Clostridial Broth Base** recommended for cultivation of *Clostridia* from water. | **29.00** gms/litre | **500 gm** |
| DM 1915 | **Dihydrolase Broth Base** for studying dihydrolase reaction of *Vibrio parahaemolyticus.* | **43.03** gms/litre | **500 gm** |
| DM 1500 | **Disinfectant Test Broth** see **Culture Medium for RWC** | **50.00** gms/litre | **100 gm** **500 gm** |
| DM 1354 | **Disinfectant Test Broth, AOAC** for testing disinfectants in accordance with AOAC. | **20.00** gms/litre | **500 gm** |
| DM 1057 | **Double Sugar Agar, Russell (Russell Double Sugar Agar)** for differentiation of gram-negative enteric bacilli on the basis of their ability to ferment dextrose and lactose with or without gas formation. | **44.02** gms/litre | **500 gm** |
| DM 1067 | **Dubos Broth Base** for preparation of liquid medium for rapid cultivation of pure cultures of *Mycobacterium tuberculosis* and related microorganisms | **6.26** gms/litre | **100 gm** **500 gm** |
| DM 1179 | **Dubos Oleic Agar Base** for cultivation of *Mycobacteria*. | **20.06** gms/litre | **100 gm** **500 gm** |
| MS 2020 | ***Oleic Albumin Supplement** | D | **5 vl** |
| DM 1839 | **Dubos Oleic Broth Base** for cultivation of *Mycobacteria*. | **5.06** gms/litre | **100 gm** **500 gm** |
| MS 2020 | ***Oleic Albumin Supplement** | D | **5 vl** |
| DM 1185 | ***E. coli Mutant Culture Agar (E. coli Maintenance Medium)** See ***B12 Culture Agar** | **37.85** gms/litre | **100 gm** |
| DM 1127 | **EC Broth** for selective enumeration of faecal and nonfaecal coliforms in water, waste water and shell fish. | **37.00** gms/litre | **100 gm** **500 gm** |
| DM 1127I | **EC Broth** recommended for selective enumeration of presumptive *Escherichia coli* by MPN technique | **37.00** gms/litre | **500 gm** |
| DM 1748 | **Edward's Medium Base, Modified** for selective and rapid isolation of Streptococcus agalactiae and other Streptococci associated with bovine mastitis. | **41.33** gms/litre | **100 gm** |
| DM 1287 | **EE Broth, Mossel** for selective enrichment of Enterobacteriaceae in the bacteriological examination of foods. | **43.46** gms/litre | **100 gm** **500 gm** |
| DM 1287A | **EE Broth Modified** for selective enrichment of Enterobacteriaceae in the bacteriological examination of foods. | **45.01** gms/litre | **500 gm** |
| DM 1287D | **EE Broth, Mossel** for selective enrichment of Enterobacteriaceae in the bacteriological examination of foods. | **45.01** gms/litre | **500 gm** |
| DM 1287I | **EE Broth, Mossel** recommended for selective enrichment of Enterobactericeae in bacteriological examination of foods. | **43.46** gms/litre | **500 gm** |
| DM 1287H | **EE Broth, Mossel** Enterobacteria Enrichment Broth, Mossel is used for selective enrichment of Enterobacteriaceae from pharmaceuticalproducts in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP/IP (Medium 4) | **42.93** gms/litre | **100 gm** **500 gm** **2.5 kg** **5 kg** |



★ Store below 8°C
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| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1317 | **EMB Agar**<br>for differential isolation of gram-negative enteric bacilli from clinical and nonclinical specimens. | **35.96** gms/litre | **100 gm**<br>**500 gm** |
| DM 1301 | **EMB Agar Base**<br>a basal medium to which different carbohydrates andother test substances may be added for differentiation and study of various enteric bacteria. | **27.46** gms/litre | **100 gm**<br>**500 gm** |
| DM 1022S | **EMB Agar, Levine**<br>for isolation, enumeration and differentiation of members of Enterobacteriaceae. | **37.50** gms/litre | **100 gm**<br>**500 gm** |
| DM 1022M | **EMB Agar, Levine**<br>for isolation, enumeration and differentiation of members of Enterobacteriaceae in accordance with IP. | **37.46** gms/litre | **100 gm**<br>**500 gm** |
| DM 1022 | **EMB Agar, Levine**<br>for isolation, enumeration and differentiation of members of Enterobacteriaceae. | **37.46** gms/litre | **100 gm**<br>**500 gm** |
| DM 1503 | **EMB Broth**<br>for differentiation of gram-negative enteric bacteria. | **22.46** gms/litre | **100 gm**<br>**500 gm** |
| DM 1808 | **Egg Yolk Agar Base**<br>for isolation and identification of *Clostridia* and certain other anaerobes. | **75.10** gms/litre | **500 gm** |
| MS 2045 | ***Egg Yolk Emulsion (100 ml per vial)** | D | **5 vl** |
| DM 1086 | **Eijkman Lactose Broth**<br>for detection and differentiation of *Escherichia coli* from other coliforms on the basis of their ability to grow and liberate gas from lactose. | **28.50** gms/litre | **500 gm** |
| DM 1368 | **Elliker Broth (Lactobacilli Broth)**<br>for cultivation of *Lactobacilli* and *Streptococci* of importance in dairy industry. | **48.50** gms/litre | **500 gm** |
| DM 1466 | **Ellners Broth**<br>for induction of spore formation in *Clostridium perfringens* | **67.60** gms/litre | **500 gm** |
| DM 1325 | **Emerson Agar**<br>for isolation and cultivation of *Actinomycetaceae, Streptomycetaceae* and moulds. | **41.50** gms/litre | **500 gm** |
| DM 1773 | **Emerson YSS Agar**<br>for the isolation of Actinomycetes and other fungi. | **40.50** gms/litre | **500 gm** |
| DM 1029 | **Endo Agar**<br>for the confirmation of the presumptive test for members of the coliform group. | **41.50** gms/litre | **100 gm**<br>**500 gm** |
| DM 2077 | **Endo Agar Base**<br>for preparing Endo Agar to confirm presumptive test for lactose fermenting coliforms. | **38.00** gms/litre | **100 gm**<br>**500 gm** |
| MS 2059 | **Basic Fuchsin** (6.0 gm per vial) | D | **1 vl** |
| DM 2258 | **Endo Agar w/NaCl**<br>for detection and isolation of pathogenic enteric bacilli. | **37.70** gms/litre | **500 gm** |
| DM 2075 | **Endo Agar, Modified**<br>for detection and isolation of coliforms and other enteric organisms. | **38.60** gms/litre | **500 gm** |
| DM 1738 | **Enriched Thioglycollate Broth**<br>for isolation, cultivation and identification of a wide variety of obligate anaerobic bacteria. | **30.35** gms/litre | **500 gm** |
| DM 1392 | **Enterococcus Confirmatory Agar**<br>for confirming the presence of *Enterococci* in water supplies and other sources. | **30.41** gms/litre | **500 gm** |
| DM 1394 | **Enterococcus Confirmatory Broth**<br>for confirming the presence of *Enterococci* in water supplies and other sources. | **80.41** gms/litre | **500 gm** |
| DM 1419 | **Enterococcus Presumptive Broth**<br>for detection of *Enterococci* in water and other materials of sanitary importance. | **15.43** gms/litre | **500 gm** |
| DM 1004 | **Erythromycin Seed Agar (Neomycin Erythromycin Assay Agar)**<br>See **Antibiotic Assay Medium No.11** | **30.50** gms/litre | **100 gm** |

★ Store below 8°C
⊙ Gms. / Litre figure indicates wt. of powder medium required to prepare 1 litre of medium





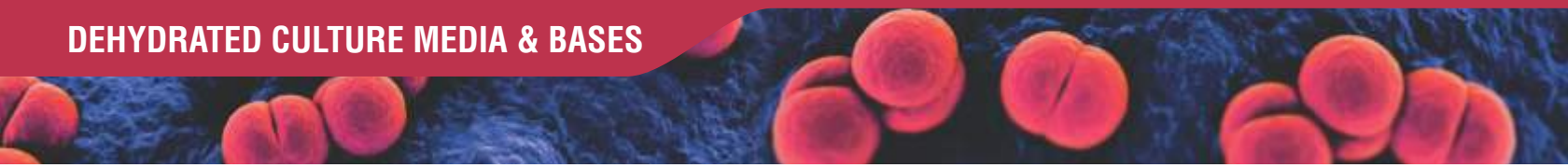
| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 2386 | **Esculin Agar**<br>for cultivation and differentiation of bacteria that can hydrolyze esculin and produce $H_2S$. | **41.50** gms/litre | **500 gm** |
| DM 1749 | **Esculin Azide Broth**<br>for selective cultivation and identification of *Streptococci.* | **37.75** gms/litre | **500 gm** |
| DM 2382 | **Esculin Fermentation Broth**<br>for cultivation and differentiation of bacteria which hydrolyze esculin. | **34.50** gms/litre | **500 gm** |
| DM 2044 | **Esculin Iron Agar**<br>for verifying enterococcal colonies on membrane filters through which water samples have been filtered and which have been incubated on M-Enterococcus Agar, Modified. | **16.50** gms/litre | **100 gm** |
| DM 1426 | **Ethyl Violet Azide Broth (E.V.A. Broth)**<br>for selective, confirmatory detection of *Enterococci* as an indicator of faecal pollution in water and other specimens. | **35.80** gms/litre | **500 gm** |
| DM 1428 | **Eugonic Agar**<br>for cultivation of fastidious microorganisms like *Haemophilus, Neisserria, Pasteurella, Brucella* and *Lactobacillus* species. | **44.40** gms/litre | **500 gm** |
| DM 1429 | **Eugonic Broth**<br>for cultivation of fastidious microorganisms like *Haemophilus, Neisserria, Pasteurella, Brucella* and *Lactobacillus* species. | **29.40** gms/litre | **500 gm** |
| DM 1221 | **FDA Broth**<br>See **AATCC Bacteriostasis Broth** | **20.00** gms/litre | **500 gm** |
| DM 1565 | **FNA Medium (Fluorescein Denitrification Agar)**<br>for differentiation of *Pseudomonas* from other bacilli by their ability to reduce nitrates or nitrites to nitrogen gas (denitrification) and detection of fluorescein pigment. | **30.50** gms/litre | **500 gm** |
| DM 1919 | **Fermentation Medium Base for C. Perfringens**<br>for studying fermentation reaction of *Clostridium perfringens* with added carbohydrate | **22.25** gms/litre | **500 gm** |
| DM 1827 | **Fermentation Medium for Staphylococcus and Micrococcus**<br>for studying fermentation by *Staphylococcus* and *Micrococcus* species. | **23.24** gms/litre | **500 gm** |
| DM 1239 | **Fletcher Leptospira Medium Base (Leptospira Medium Base, Fletcher)**<br>for isolation, cultivation and maintenance of *Leptospira* species. | **2.56** gms/litre | **100 gm**<br>**500 gm** |
| DM 1117 | *__Fluid Casein Digest Soya Lecithin Medium (Twin Pack)__<br>for sanitary examination of surfaces. | **25.00** of Part A + **40** ml of Part B | **100 gm**<br>**500 gm** |
| DM 1026 | **Fluid Lactose Medium**<br>as a pre enrichment medium for detection of coliform bacteria in water, dairy products and food samples. | **13.00** gms/litre | **100 gm**<br>**500 gm** |
| DM 1013 | **Fluid Sabouraud Medium (Sabouraud Medium, Cluid)**<br>sterility test medium for moulds and lower bacteria in pharmaceutical preparations. | **30.00** gms/litre | **100 gm**<br>**500 gm** |
| DM 1025 | **Fluid Selenite Cystine Medium (Selenite Cystine Medium) (Twin Pack)**<br>enrichment medium for isolation of *Salmonellae* in foods, dairy products and materials of sanitary importance and clinical specimens. | **19** Part of A + **4** Part of B | **100 gm**<br>**500 gm** |
| DM 2533I | **Fluid Selenite Cystine Broth (Twin Pack)**<br>recommended as an enrichment medium for isolation of *Salmonellae* from faeces, urine or other pathological materials. | **19** Part of A + **4** Part of B | **500 gm** |
| DM 1032 | **Fluid Tetrathionate Medium w/o Iodine and BG**<br>(Tetrathionate Broth Base w/o Iodine and BG)<br>selective enrichment medium for isolating of *Salmonellae* from foods and other *pathological* materials. | **46.00** gms/litre | **100 gm**<br>**500 gm** |



★ Store below 8°C
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| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1009 | **Fluid Thioglycollate Medium**<br>for sterility testing of biologicals and for cultivation of aerobes, anaerobes and microaerophiles. | **29.75**<br>gms/litre | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 1380 | **Fluid Thioglycollate Medium w/ Beef Extract**<br>for cultivation of anaerobic, microaerophilic and aerobic microorganisms and for sterility testing. | **34.75**<br>gms/litre | **5 kg** |
| DM 1431 | **Forget Fredette Agar**<br>for selective isolation of anaerobes from a mixture of aerobic and anaerobic flora. | **40.50**<br>gms/litre | **5 kg** |
| DM 1079 | **Fuchsin Lactose Broth**<br>for determination of `coliform' titre in the bacteriological examination of water and other materials. | **13.01**<br>gms/litre | **5 kg** |
| DM 1094 | **Fungal Agar (Mycological Agar)**<br>for cultivation and maintenance of fungi | **35.00**<br>gms/litre | **5 kg** |
| MS 2095 | ***10% Lactic Acid Solution (10 ml per vial)** | D | **5 vl** |
| DM 1095 | **Fungal Agar w/low pH (Mycological Agar w/low pH)**<br>for selective enumeration and cultivation of saprophytic fungi and aciduric bacteria. | **35.00**<br>gms/litre | **5 kg** |
| MS 2095 | ***10% Lactic Acid Solution (10 ml per vial)** | D | **5 vl** |
| DM 1264 | **Fungal Broth (Mycological Broth)**<br>for cultivation of fungi. | **50.00**<br>gms/litre | **5 kg** |
| MS 2095 | ***10% Lactic Acid Solution (10 ml per vial)** | D | **5 vl** |
| DM 1265 | **Fungal Broth w/low pH (Mycological Broth w/low pH)**<br>for selective enumeration and cultivation of saprophytic fungi and aciduric bacteria. | **50.00**<br>gms/litre | **500 gm** |
| MS 2095 | ***10% Lactic Acid Solution (10 ml per vial)** | D | **5 vl** |
| DM 2010 | **Fungi Kimmig Agar Base**<br>for cultivation, isolation, identification and preservation of fungal strains. | **50.00**<br>gms/litre | **500 gm** |
| DM 1475 | ***Fungobiotic Agar (Mycobio Agar)**<br>for isolation of dermatophytes and other pathogenic fungi. | **35.55**<br>gms/litre | **100 gm** |
| DM 1432 | **Furunculosis Agar**<br>for detection of *Aeromonas salmonicida* by means of its brownish Red pigment production. | **33.50**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 2073 | **GBS Medium Base**<br>for rapid detection of group B *Streptococci* in clinical specimens. | **110.25**<br>gms/litre | **500 gm** |
| MS 2054 | ***GBS Supplement** | D | **5 vl** |
| DM 1434 | **GC Agar Base**<br>with added blood or haemoglobin and other supplements, it is recommended for selective isolation and cultivation of *Gonococci.* | **72.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2021 | ***GC Supplement w/ Antibiotics** | D | **5 vl** |
| DM 1242 | **GN Broth, Hajna**<br>for selective enrichment of gram-negative organisms of the enteric group. | **39.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1920 | **Gelatin Agar**<br>for cultivation and identification of *Vibrio* Species. | **65.00**<br>gms/litre | **500 gm** |
| DM 1686 | **Gelatin Iron Agar**<br>for detecting gelatin liquefaction and hydrogen sulphide production. | **159.00**<br>gms/litre | **500 gm** |
| DM 1521 | **Gelatin Mannitol Salt Agar (Staphylococcus Agar No. 110)**<br>for selective isolation and differentiation of pathogenic *Staphylococci* | **149.50**<br>gms/litre | **100 gm**<br>**500 gm** |
| BA 2020 | **Gelatin Peptone,** enzymic digestion of gelatin,<br>antibiotic assay media and various used, for fermentation media. | | **500 gm**<br>**2.5 kg** |
| DM 1921 | **Gelatin Phosphate Salt Agar (GPS Agar)**<br>for cultivation and characterization of *Vibrio cholerae* from food. | **40.00**<br>gms/litre | **500 gm** |

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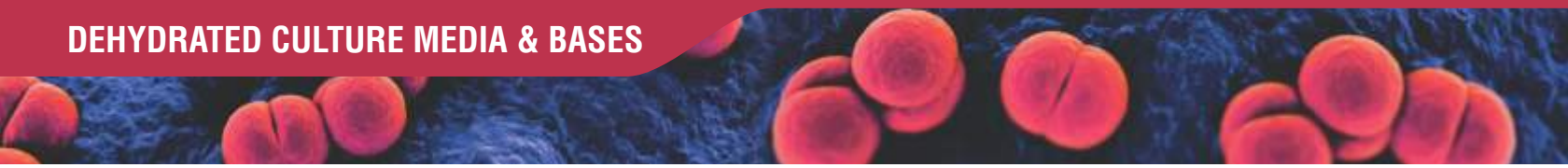
| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 2148 | **Gelatin Salt Agar**<br>for cultivation and differentiation of *Vibrio* species from foods. | **65.00**<br>gms/litre | **500 gm** |
| DM 1241 | **Gillies Agar No. 1**<br>See **Dextrose Mannitol Agar** | **46.05**<br>gms/litre | **500 gm** |
| DM 1240 | **Gillies Agar No. 2 (Sucrose Salicin Agar)**<br>for detection of motility, hydrogen sulphide and indole production, fermentation of sucrose and salicin during identification of *Salmonella* and *Shigella* species. | **48.28**<br>gms/litre | **100 gm** |
| DM 1584<br><br>MS 2047 | **Giolitti-Cantoni Broth Base**<br>for selective enrichment of *Staphylococcus aureus* from suspected foods stuffs.<br>***Potassium Tellurite 3.5% (1 ml per vial)** | **54.20**<br>gms/litre<br>D | **500 gm**<br><br>**5 vl** |
| DM 1483 | **Gluconate Test Medium**<br>for detection of gluconate oxidizing microorganisms. | **43.50**<br>gms/litre | **500 gm** |
| DM 1982 | **Glucose Azide Broth**<br>for the enumeration of faecal *Streptococci* by MPN technique From water and sewage. | **30.28**<br>gms/litre | **500 gm** |
| DM 1860 | **Glucose Broth**<br>for study of dextrose fermentation where pH indicator is not desired. | **20.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1433 | **Glucose Cysteine Agar Base w/ Thiamine**<br>with added blood or haemoglobin or hemin, it is used for cultivation and enumeration of *Pasteurella tularensis*. | **58.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1070 | **Glucose Phosphate Broth**<br>See **MR-VP Medium** | **17.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1621 | **Glucose Salt Teepol Broth (Twin Pack)**<br>for enrichment of *Vibrio parahaemolyticus* and marine isolates. | **48 Part of A**<br>**+4ml of Part B** | **100 gm**<br>**500 gm** |
| DM 1621S | **Glucose Salt Teepol Broth (Twin Pack)**<br>for enrichment of Vibrio parahaemolyticus and marine isolates. | **48 Part of A**<br>**+4ml of Part B** | **100 gm**<br>**500 gm** |
| DM 1989 | **Glucose Starch Agar**<br>for detection of Clostridium perfringens with addition of salicin, raffinose and phenol red | **68.00**<br>gms/litre | **500 gm** |
| DM 1963 | **Glucose Yeast Extract Agar**<br>for enumeration and cultivation of *Lactobacilli* in pharmaceutical preparations. | **28.32**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1757 | **Glucose Yeast Peptone Agar**<br>for isolation of yeasts from soil specimens. | **50.00**<br>gms/litre | **500 gm** |
| DM 2089 | **Glutamate Starch Phenol Red Agar Base**<br>for detection of *Pseudomonas* and *Aeromonas* species in foodstuffs waste water and equipments in food industry. | **44.86**<br>gms/litre | **500 gm** |
| DM 1360 | **Glycerol Asparagine Agar Base (ISP Medium No. 5)**<br>See **ISP Medium No. 5** | **23.00**<br>10 ml Glycerol | **100 gm**<br>**500 gm** |
| DM 1243 | **H Broth**<br>for preparation of "H" antigen, used in the identification and differentiation of *Salmonella* species. | **21.50**<br>gms/litre | **500 gm** |
| DM 1590 | **Halophilic Agar**<br>for isolation and cultivation of extremely halophilic bacteria. | **325.00**<br>gms/litre | **500 gm** |
| DM 1591 | **Halophilic Broth**<br>for isolation and cultivation of extremely halophilic bacteria. | **305.00**<br>gms/litre | **500 gm** |
| DM 2252 | **Hanahan's Broth (SOB Medium)**<br>for use in cultivation of recombinant strains of *Escherichia coli*. | **28.08**<br>gms/litre | **500 gm** |
| BA 2191 | **Heart Infusion Powder,**<br>a rich nutritive component used in media employed for cultivation of fastidious organisms and antibiotic sensitivity. | | **500 gm** |



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| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1169 | **Heart Infusion Agar**<br>for isolation and cultivation of a wide variety of fastidious organisms. | **40.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1170 | **Heart Infusion Broth**<br>for isolation and cultivation of a wide variety of fastidious organisms. | **25.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1467 | **Hektoen Enteric Agar**<br>for differential and selective isolation of *Salmonella* and *Shigella* species from enteric pathological specimens. | **76.67**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1775 | **Hemmes Medium Base**<br>for biochemical differentiation of *Salmonella* and *Shigella* species based on dextrose, lactose, sucrose fermentation, motility, hydrogen sulphide, indole and urease production. | **42.95**<br>gms/litre | **500 gm** |
| MS 2048 | ***Urea 40% (5 ml per vial)** | D | **5 vl** |
| DM 2158 | **Hemorrhagic Coli (HC) Agar**<br>for isolation and enumeration with an enzyme labeled monoclonal antibody of *Escherichia coli*. | **61.13**<br>gms/litre | **500 gm** |
| DM 1505 | **Herellea Agar**<br>for the selective isolation and differentiation of gram-negative, fermentative and nonfermentative organisms especially for differentiation of organisms of Mima and Herellea group. | **62.27**<br>gms/litre | **500 gm** |
| DM 2097 | **High Plate Count Agar**<br>for obtaining higher colony counts by spread plate or pour plate or membrane filter technique | **18.75**<br>gms/litre | **500 gm** |
| DM 2218 | **High Salt Nutrient Agar**<br>recommended for isolation and cultivation of salt tolerant Vibrio species. | **55.00**<br>gms/litre | **500 gm** |
| DM 2219 | **High Salt Peptone Yeast Extract Agar**<br>recommended for confirmation of *Vibrio* species. | **65.30**<br>gms/litre | **500 gm** |
| DM 1717 | **Hofer's Alkaline Medium**<br>for selective isolation of *Agrobacterium* species while inhibiting *Rhizobium* species from soil samples. | **26.82**<br>gms/litre | **100 gm** |
| DM 2425 | **Hottinger Broth**<br>for the cultivation of less fastidious microorganisms and determination of indole in accordance with USSR State Pharmacopoeia. | **23.00**<br>gms/litre | **100 gm** |
| DM 1015 | **Hoyle Medium Base**<br>a highly selective medium used for the isolation and differentiation of *Corynebacterium diptheriae* types. | **40.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2047 | ***Potassium Tellurite 3.5% (1 ml per vial)** | D | **5 vl** |
| DM 1871 | **Hugh Leifson Glucose Medium**<br>for differentiation of *Staphylococci* from *Micrococci* on the basis of anaerobic fermentation of glucose. | **45.52**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1826 | **Hugh Leifson Medium**<br>for detecting aerobic and anaerobic breakdown of glucose. | **19.35**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1826S | **Hugh Leifson Medium**<br>for detecting aerobic and anaerobic breakdown of glucose. | **20.33**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1356 | **ISP Medium No. 1 (Tryptone Yeast Extract Broth)**<br>a general purpose medium for not particularly fastidious microorganisms | **8.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1424 | **ISP Medium No. 2 (Yeast Malt Agar) (Y M Agar)**<br>for the isolation and cultivation of yeasts, moulds and other aciduric microorganisms. | **41.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2095 | ***10% Lactic Acid Solution (10 ml per vial)** | D | **5 vl** |
| DM 1358 | **ISP Medium No. 3**<br>for cultivation and characterization of *Streptomyces* species as per International Streptomyces Project. | **38.00**<br>gms/litre | **100 gm**<br>**500 gm** |

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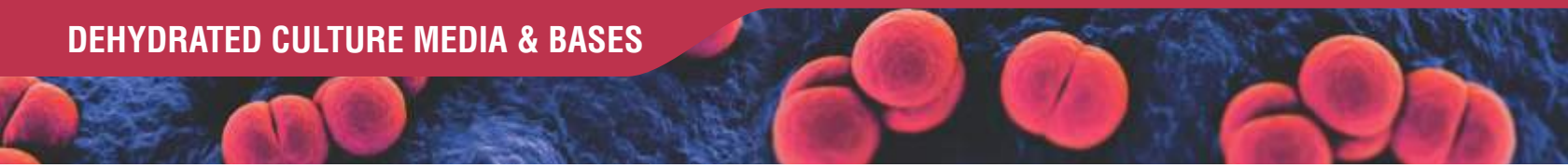
| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1359 | **ISP Medium No. 4 (Inorganic Salt Starch Agar)**<br>for cultivation and characterization of *Streptomyces* species as per International Streptomyces Project. | **36.50**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1360 | **ISP Medium No. 5 (Glycerol Asparagine Agar Base)**<br>for cultivation of *Streptomyces* species as per International Streptomyces Project. | **23.00+**<br>10 ml Glycerol | **100 gm**<br>**500 gm** |
| DM 1361 | **ISP Medium No. 6 (Peptone Yeast Extract Iron Agar)**<br>for use as per International Streptomyces Project. | **37.58**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1362 | **ISP Medium No. 7 (Tyrosine Agar)**<br>for isolation and characterization of *Streptomyces* species as per International Streptomyces project. | **23.74**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1247 | **IUT Medium Base**<br>for cultivation of *Mycobacterium tuberculosis*. | **7.30**<br>12 ml Glycerol | **100 gm**<br>**500 gm** |
| DM 1364 | **Indole Nitrate Medium (Tryptone Nitrate Medium)**<br>for identification of microorganisms by means of nitrate reduction and indole Production. | **25.00**<br>gms/litre | **500 gm**<br>**100 gm** |
| DM 1246 | **Inhibitory Mould Agar, Ulrich (Mould Inhibitory Agar, Ulrich)**<br>for selective isolation of pathogenic fungi. | **36.17**<br>gms/litre | **500 gm** |
| DM 1723 | **Inorganic Salt Medium (Modified Raggios Medium)**<br>for studying soil microorganisms such as *Rhizobium* species. | **4.14**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1359 | **Inorganic Salt Starch Agar**<br>See **ISP Medium No 4** | **36.50**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1574 | **Inositol Brilliant Green Bile Agar (Plesiomonas Differential Agar)**<br>for selective isolation of *Plesiomonas Shigelloides* , and *Aeromonas* species from faeces and food stuffs. | **52.02**<br>gms/litre | **500 gm** |
| DM 2161 | **Inositol Gelatin Medium**<br>for the cultivation of *Plesiomonas shigelloides* from foods as per APHA | **140.05**<br>gms/litre | **500 gm** |
| DM 1615 | **Iron Oxidizing Medium (Twin Pack)**<br>for the isolation, cultivation and enrichment of *Thiobacillus ferrooxidans*. | **3.85** of Part A +<br>**44.22** of Part B | **100 gm**<br>**500 gm** |
| DM 1868 | **Iron Sulphite Agar**<br>for detection of thermophilic anaerobic organisms causing sulphide spoilage in foods. | **26.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1622 | **Isolation Medium For Iron Bacteria**<br>for the isolation of iron bacteria, especially those belonging to *Sphaerotilus-Leptothrix* group. | **10.91**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1583 | **K.R.A.N.E.P. Agar Base**<br>for selective enumeration of total *Staphylococci* from foodstuffs. | **71.99**<br>gms/litre | **500 gm** |
| MS 2045 | ***Egg Yolk Emulsion (100 ml per vial)** | D | **5 vl** |
| DM 1248 | **KF Streptococcal Agar Base**<br>for selective isolation and enumeration of faecal *Streptococci* in surface water by direct plating or by membrane filter method. | **76.40**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2057 | ***TTC Solution 1% (10 ml per vial)** | D | **5 vl** |
| MS 2093 | ***Bromo Cresol Purple (15 mg per vial)** | D | **5 vl** |
| DM 1249 | **KF Streptococcal Broth Base**<br>for detection and enumeration of faecal *Streptococci* in waters and examination of faeces and other materials. | **57.05**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2057 | ***TTC Solution 1% (10 ml per vial)** | D | **5 vl** |
| DM 2007 | **KF Streptococcus Agar w/BCP**<br>for detection and enumeration of faecal *Streptococci*. | **76.41**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2057 | ***TTC Solution 1% (10 ml per vial)** | D | **5 vl** |



★ Store below 8°C
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| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 2021 | **KF Streptococcus Broth Base w/BCP**<br>for detection and enumeration of faecal *Streptococci*. | **56.41**<br>gms/litre | **500 gm** |
| MS 2057 | ***TTC Solution 1% (10 ml per vial)** | D | **5 vl** |
| DM 1658 | **KG Agar Base**<br>for promoting fast and free sporulation to distinguish between *Bacillus cereus* and *Bacillus thuringiensis*. | **19.52**<br>gms/litre | **500 gm** |
| MS 2045 | ***Egg Yolk Emulsion (100 ml per vial)** | D | **5 vl** |
| MS 2003 | ***Polymyxin B Selective Supplement** | D | **5 vl** |
| DM 1510 | **Kanamycin Esculin Azide Agar**<br>for selective isolation and identification of group D *Streptococci* in foodstuffs. | **44.67**<br>gms/litre | **100 gm** |
| DM 1776 | **Kanamycin Esculin Azide Broth**<br>for selective isolation and identification of group D *Streptococci* in foodstuffs. | **32.67**<br>gms/litre | **100 gm** |
| DM 2169 | **Kaper's Medium**<br>for the enumeration and identification of *Aeromonas hydrophilia* from foods, as per APHA. | **37.92**<br>gms/litre | **500 gm** |
| DM 2235 | **King's OF Medium Base**<br>for studying oxidation-fermentation of carbohydrates by *Campylobacter* species. | **0.50**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1078 | **Kligler Iron Agar**<br>for differential identification of gram-negative enteric bacilli on the basis of the fermentation of dextrose, lactose and $H_2S$ production. | **57.52**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1078A | **Kligler Iron Agar, Modified**<br>recommended for identification of *Yersinia enterocolitica*. Also used for differential identification of gram-negative enteric bacilli on the basis of the fermentation lactose and $H_2S$ production. | **57.41**<br>gms/litre<br>of dextrose, | **500 gm** |
| DM 1078I | **Kligler Iron Agar**<br>recommended for identification of *Pseudomonas* species. It can be also used for differential identification of gram-negative enteric bacilli on the basis of the fermentation of dextrose, lactose and $H_2S$ production. | **57.70**<br>gms/litre | **500 gm** |
| DM 1142 | **Kohn Two Tube Medium No. 1 Base**<br>for identification of Enterobacteriaceae on the basis of dextrose and mannitol fermentation and urease production. | **46.05**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2048 | ***Urea 40% (5 ml per vial)** | D | **5 vl** |
| DM 1802 | **Kohn Two Tube Medium No. 2**<br>for identification of Enterobacteriaceae on the basis of sucrose and salicin fermentation, motility, hydrogen sulphide and indole production. | **48.12**<br>gms/litre | **500 gm** |
| DM 1069 | **Koser Citrate Medium**<br>to differentiate *Escherichia coli* and *Enterobacter aerogenes* on the basis of citrate utilization. | **5.70**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1742 | **L.D. Agar**<br>for cultivation and identification of fastidious anaerobic bacteria. | **33.22**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1743 | **L.D. Esculin Agar**<br>for identification of anaerobic bacteria especially Bacteroides species on the basis of esculin hydrolysis. | **34.62**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1582 | **L.S. Differential Medium Base *(Lactobacillus Streptococcus* Differential Medium Base)**<br>for differentiation of *Lactobacilli* and *Streptococci* on the basis of colonial morphology, TTC reduction and casein reaction. | **65.30**<br>gms/litre | **500 gm** |
| MS 2057 | ***TTC Solution 1% (10 ml per vial)** | D | **5 vl** |
| DM 1599 | **Lactic Agar**<br>for enumeration and identification of lactic *Streptococci* and *Lactobacilli* by pour plate method. | **63.50**<br>gms/litre | **100 gm** |

★ Store below 8°C
⊙ Gms. / Litre figure indicates wt. of powder medium required to prepare 1 litre of medium

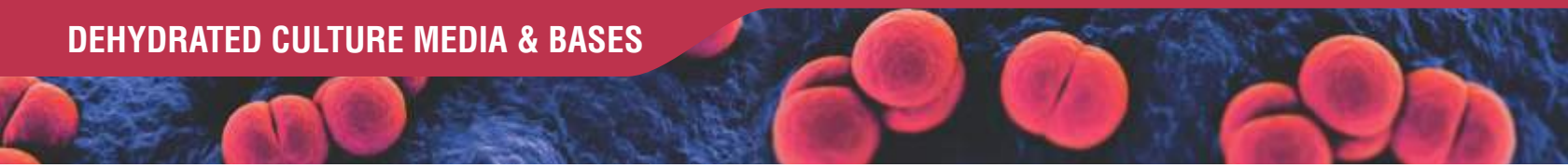




| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 2087 | **Lactic Bacteria Differential Agar**<br>for differentiation of homofermentative and heterofermentative lactic acid bacteria. | **35.55** gms/litre | **500 gm** |
| DM 2086 | **Lactic Bacteria Differential Broth**<br>for differentiation of homofermentative and heterofed barmentative lactic acicteria. | **20.55** gms/litre | **500 gm** |
| DM 1366 | ***Lactobacilli Agar, AOAC**<br>for carrying the stock cultures used in the microbiological assays of the B vitamins. | **48.00** gms/litre | **100 gm** |
| DM 1368 | **Lactobacilli Broth**<br>See **Elliker Broth** | **48.50** gms/litre | **500 gm** |
| DM 1367 | ***Lactobacilli Broth, AOAC**<br>for preparation of inocula of test bacteria used in microbiological assays of B vitamins. | **38.00** gms/litre | **500 gm** |
| DM 1927 | ***Lactobacillus Bulgaricus Agar Base**<br>for isolation and identification of *Lactobacillus bulgaricus*. | **70.00** gms/litre | **500 gm** |
| DM 2164 | ***Lactobacillus Heteroferm Screen Agar**<br>See **MRS Agar Modified** | **47.19** gms/litre | **500 gm** |
| DM 1035 | **Lactobacillus Leichmannii Maintenance Medium**<br>See **B12 Culture Agar** | **42.10** gms/litre | **100 gm** |
| DM 1641 | ***Lactobacillus MRS Agar (MRS Agar)**<br>for isolation and cultivation of *Lactobacilli*. | **67.15** gms/litre | **100 gm**<br>**500 gm** |
| DM 1641I | **Lactobacillus MRS Agar (MRS Agar)**<br>recommended for the isolation and enumeration of lactic acid bacteria from meat and meat products. | **65.13** gms/litre | **500 gm** |
| DM 1369 | ***Lactobacillus MRS Broth (MRS Broth)**<br>for cultivation of all *Lactobacilli*. | **55.15** gms/litre | **100 gm**<br>**500 gm** |
| DM 2180 | ***Lactobacillus Selection Agar Base**<br>for isolation and enumeration of *Lactobacilli* from foods. | **84.73** gms/litre | **500 gm** |
| DM 2165 | ***Lactobacillus Selection Oxgall Agar Base (LBS Oxygall Agar)**<br>for the selective isolation, cultivation and enumeration of Lactobacilli. | **86.23** gms/litre | **500 gm** |
| DM 2166 | ***Lactobacillus Selection Broth Base**<br>for the selective isolation, cultivation and enumeration of Lactobacilli from foods. | **69.73** gms/litre | **500 gm** |
| DM 2081 | **Lactose Blue Agar (BTB Lactose Agar, Modified)**<br>for differentiation of lactose fermenting and non-fermenting bacteria belonging to Enterobacteriaceae. | **40.54** gms/litre | **500 gm** |
| DM 2003 | **Lactose Broth**<br>for the detection of coliform bacteria in water, foods, dairy products as per Standard Methods. | **13.00** gms/litre | **100 gm**<br>**500 gm** |
| DM 2003S | **Lactose Broth**<br>for the detection of coliform bacteria in water, foods, dairy products. | **13.00** gms/litre | **100 gm**<br>**500 gm** |
| DM 2003E | **Lactose Monohydrate Broth (Broth Medium D)**<br>for detection of coliform bacteria in water, foods, dairy products in accordance with E.P. | **12.75** gms/litre | **100 gm**<br>**500 gm** |
| DM 1628 | **Lactose Gelatin Medium**<br>for the detection of Clostridium species from food samples. | **135.00** gms/litre | **500 gm** |
| DM 1987 | **Lactose Gelatin Medium, Modified**<br>for detection and presumptive identification of Clostridium perfringens from foods, as per AOAC. | **160.05** gms/litre | **500 gm** |
| DM 1987I | **Lactose Gelatin Medium, Modified**<br>recommended for detection and enumeration of Clostridium perfringens from foods samples. | **15.50** gms/litre | **500 gm** |
| DM 1080 | **Lauryl Sulphate Broth (Lauryl Tryptose Broth)**<br>for detection and enumeration of coliform bacteria in water, wastewater, dairy products and other foods samples. | **35.60** gms/litre | **100 gm**<br>**500 gm**<br>**1 kg** |

| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 2070 | **Lauryl Tryptose Mannitol Broth w/Tryptophan**<br>a single tube medium used for confirmation of Escherichia coli in drinking water. | **35.80**<br>gms/litre | **500 gm** |
| DM 1180 | **Lead Acetate Agar**<br>for detection of hydrogen sulphide producing enteric bacteria. | **36.28**<br>gms/litre | **500 gm** |
| DM 1602 | **Lee's Agar**<br>for differential enumeration of yogurt starter bacteria (Lactobacillus bulgaricus, Streptococcus thermophilus). | **51.52**<br>gms/litre | **500 gm** |
| DM 1809 | **Legionella Agar Base**<br>with addition of supplements it is used for cultivation of *Legionella* species. | **37.00**<br>gms/litre | **100 gm** |
| MS 2016A | ***Legionella Growth Supplement (Twin Pack)** | D | **5 vl** |
| MS 2017 | ***Legionella Selective Supplement** | D | **5 vl** |
| MS 2041A | ***Legionella Supplement (Twin Pack)** | D | **5 vl** |
| DM 1809A | **Legionella Agar Base**<br>with addition of supplements it is used for cultivation of *Legionella* species. | **25.00**<br>gms/litre | **500 gm** |
| MS 2142 | ***Legionella Growth Supplement (BCYE)** | D | **5 vl** |
| MS 2143 | ***Legionella (GVPC) Selective Supplement** | D | **5 vl** |
| MS 2144 | ***Legionella (BMPA) Selective Supplement** | D | **5 vl** |
| MS 2206 | ***Legionella Growth w/o L-Cysteine** | D | **5 vl** |
| MS 2242 | ***Legionella Selective Supplement (GVPN)** | D | **5 vl** |
| DM 2399 | **Legionella Enrichment Broth Base**<br>with addition of supplements it is used for cultivation of *Legionella* species. | **27.50**<br>gms/litre | **100 gm** |
| MS 2016A | ***Legionella Growth Supplement (Twin Pack)** | D | **5 vl** |
| DM 2009 | **Leptospira Medium Base**<br>for cultivation and maintenance of *Leptospira* species. | **2.55**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2066 | ***Leptospira Enrichment Supplement** | D | **5 vl** |
| DM 1239 | **Leptospira Medium Base, Fletcher**<br>See **Fletcher Leptospira Medium Base** | **2.56**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1414 | ***Letheen Agar**<br>to determine the phenol coefficient of quaternary ammonium compounds using Escherichia coli or Staphylococcus aureus ATCC 6538. | **32.00**<br>gms/litre | **500 gm** |
| DM 1946 | ***Letheen Agar, Modified (Modified Letheen Agar)**<br>for screening cosmetic products for microbial contamination. | **54.10**<br>gms/litre | **500 gm** |
| DM 1165 | ***Letheen Broth, AOAC**<br>for determination of bacterial activity of quaternary ammonium compounds using Escherichia coli or Staphylococcus aureus ATCC 6538. | **25.70**<br>gms/litre | **500 gm** |
| DM 1976 | ***Letheen Broth, Modified (Modified Letheen Broth)**<br>for screening cosmetic products for microbial contamination. | **42.80**<br>gms/litre | **500 gm** |
| DM 1472 | **Levinthal's Medium Base**<br>for cultivation of Haemophilus species. | **45.00**<br>gms/litre | **500 gm** |
| DM 1569 | **Listeria Enrichment Broth (Twin Pack)**<br>for selective enrichment of Listeria monocytogenes from clinical specimens. | **26.00**<br>Part of A +<br>**37.50**<br>Part of B | **500 gm** |
| DM 1888 | ***Listeria Enrichment Broth, Modified**<br>for selective enrichment of Listeria species. | **51.98**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1890A | ***Listeria Enrichment Medium Base (UVM)**<br>for selective isolation and cultivation of Listeria monocytogenes from clinical specimens. | **54.35**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2136 | ***Listeria UVM Supplement I** | D | **5 vl** |
| MS 2137 | ***Listeria UVM Supplement II** | D | **5 vl** |

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⊙ Gms. / Litre figure indicates wt. of powder medium required to prepare 1 litre of medium





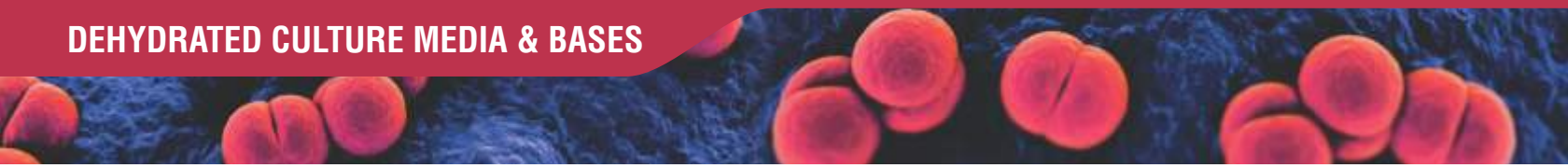
| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 2215 | **Listeria Motility Medium**<br>recommended for testing motility of Listeria monocytogenes. | **29.60**<br>gms/litre | **500 gm** |
| DM 1114 | **Litmus Lactose Agar**<br>for differentiation of lactose fermenting and lactose nonfermenting microorganisms. | **29.00**<br>gms/litre | **500 gm** |
| DM 1609 | **Litmus Milk**<br>for maintenance of Lactobacilli and for determining the action of bacteria on milk. | **101.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1373 | **Littman Oxgall Agar Base**<br>for primary isolation of pathogenic fungi. | **55.01**<br>gms/litre | **500 gm** |
| DM 1663 | **Littman Oxgall Broth Base**<br>for selective enrichment and cultivation of pathogenic fungi. | **35.01**<br>gms/litre | **500 gm** |
| BA 2326 | **Liver Extract Powder**<br>for cultivation of fastidious anaerobic bacteria. Also for bulk production of vaccines, steroids, enzymes etc. | | **500 gm** |
| BA 2023 | **Liver Hydrolysate,**<br>an ideal ingredient of culture media used for the cultivation of fastidious Anaerobic bacteria. | | **500 gm** |
| DM 1162 | **Lowenstein Jensen Medium Base (L.J. Medium)**<br>for isolation and cultivation of Mycobacterium species. | **37.24**<br>gms/600 ml | **100 gm**<br>**500 gm** |
| MS 2053 | ***Gruft Mycobacterial Supplement** | D | **5 vl** |
| DM 1557 | **Luria Agar**<br>for routine cultivation and estimation of not particularly fastidious microorganisms. | **35.00**<br>gms/litre | **500 gm** |
| DM 2151 | **Luria Bertani Agar, Miller**<br>for the cultivation and maintenance of recombinant strains of Escherichia coli for genetic and molecular studies, may be used for routine isolation and cultivation of not particularly fastidious microorganisms. | **40.00**<br>gms/litre | **500 gm**<br>**1 kg**<br>**2.5 kg** |
| DM 2245 | **Luria Bertani Broth, Miller**<br>for the cultivation and maintenance of recombinant strains of Escherichia coli and may be used for routine cultivation of not particularly fastidious microorganisms. | **25.00**<br>gms/litre | **500 gm**<br>**1 kg** |
| DM 1575 | **Luria Broth**<br>for the cultivation and maintenance of recombinant strains of Escherichia coli | **20.00**<br>gms/litre | **500 gm** |
| DM 2230 | **Lysine Arginine Iron (LAI) Agar**<br>for the isolation and presumptive identification of Yersinia species from milk and milk products. | **44.56**<br>gms/litre | **100 gm** |
| DM 1376 | **Lysine Decarboxylase Broth**<br>for differentiating Salmonella arizonae from the Bethesda Bellerup group of Enterobacteriaceae. | **14.02**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1376I | **Lysine Decarboxylase Broth w/o Peptone**<br>recommended for distinguishing the Salmonella arizonae from the Bethesda Ballerup group of Enterobacteriaceae. | **9.01**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1377 | **Lysine Iron Agar**<br>for differentiation of enteric organisms espeically Salmonella arizonae, based on their ability to decarboxylate or deaminate lysine and to form Hydrogen sulphide ($H_2S$). | **34.56**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1845 | **Lysine Iron Cystine Broth Base**<br>for rapid presumptive detection of *Salmonellae* in foods, food ingredients and feed materials. | **25.72**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2101 | ***Novobiocin Selective Supplement** | D | **5 vl** |
| DM 1330 | **Lysine Lactose Broth**<br>for determination of lysine decarboxylase activity of lactose nonfermenting members of *Enterobacteriaceae* especially *Salmonellae*. | **24.02**<br>gms/litre | **500 gm** |



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| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1642 | **Lysine Medium Base**<br>for isolation and enumeration of wild yeasts in pitching yeasts. | **66.27**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2123 | ***50% Potassium Lactate (10 ml per vial)** | D | **5 vl** |
| DM 1846 | ***M-Broth**<br>for detecting *Salmonellae* in foods and feeds by the accelerated enrichment Serology procedures. | **36.23**<br>gms/litre | **100 gm** |
| DM 2119 | **M-Azide Broth Base**<br>for the cultivation and enumeration of *Enterococci* from water samples by membrane filter Technique. | **156.40**<br>gms/litre | **500 gm** |
| MS 2057 | ***TTC Solution 1% (10 ml per vial)** | D | **5 vl** |
| DM 2130 | **M-BCG Yeast and Mould Broth**<br>for the detection of fungi in routine analysis of beverages using membrane filter technique | **73.23**<br>gms/litre | **500 gm** |
| DM 2101 | **M-Bismuth Sulphite Broth**<br>for selective detection of *Salmonellae* by the membrane filter technique. | **64.65**<br>gms/litre | **500 gm** |
| DM 2102 | **M-Brilliant Green Broth**<br>for selective differentiation for primary screening of *Salmonellae* in polluted water using membrane filter technique. | **76.19**<br>gms/litre | **500 gm** |
| DM 2105 | **M-EMB Broth**<br>for the detection of members of the coliform group by the membrane filter technique. | **84.33**<br>gms/litre | **500 gm** |
| DM 2106 | **M-Endo Agar LES**<br>for enumeration of coliforms in water using a two step membrane filter technique. | **51.05**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 2107 | **M-Endo Broth**<br>for estimation of coliforms in water samples using membrane filter technique. | **61.50**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 2103 | **M-Endo Broth MF (MF Endo Medium) (M-Coliform Broth)**<br>for the enumeration of coliform bacteria in water samples using one step membrane filter technique. | **48.05**<br>gms/litre | **500 gm** |
| DM 2109 | **M-Enrichment Broth**<br>for enumeration of bacteria by membrane filter technique and preliminary enrichment of organisms on membrane filter prior to using selective media. | **54.00**<br>gms/litre | **500 gm** |
| DM 2108 | **M-Enterococcus Agar Base**<br>for isolation and enumeration of Enterococci in water, sewage, food and other materials by membrane filter technique as well as direct plating of specimens. | **41.50**<br>gms/litre | **500 gm** |
| DM 2048 | ***M-Enterococcus Agar Base, Modified**<br>for recovery of Enterococci in water samples using membrane filter technique, along with Esculin Iron Agar for identification. | **71.45**<br>gms/litre | **100 gm** |
| MS 2057 | ***TTC solution 1% (10 ml per vial)** | D | **5 vl** |
| DM 2123 | **M-(HPC) Heterotrophic Plate Count Agar Base**<br>for enumeration of heterotrophic microorganisms from water samples using membrane filter technique. | **60.00**<br>gms/litre | **500 gm** |
| DM 2110 | **M-HD Endo Broth**<br>for detection of coliforms in water samples by membrane filter technique. | **57.14**<br>gms/litre | **500 gm** |
| DM 2118 | **M-HD Endo Broth w/BG**<br>for detection of coliforms in highly polluted waters using membrane filter technique. | **56.44**<br>gms/litre | **500 gm** |
| DM 2023 | **M-Lauryl Sulphate Broth**<br>for enumeration of *Escherichia coli* in water using membrane filter technique. | **76.20**<br>gms/litre | **500 gm** |

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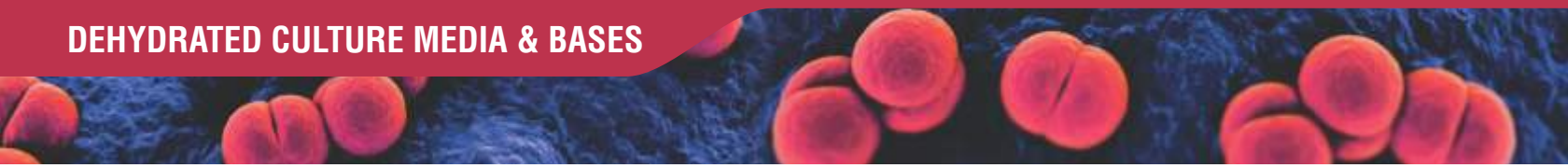
| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 2023I | **M-Lauryl Sulphate Broth**<br>recommended for enumeration of *Escherichia coli* and coliforms in water using membrane filter technique. | **77.20** gms/litre | **500 gm** |
| DM 2126 | **M-Nutrient Broth**<br>for enumeration of bacteria using membrane filter technique. | **46.00** gms/litre | **500 gm** |
| DM 2121 | **M-PA Agar Base**<br>for detection and isolation of *Pseudomonas aeruginosa* by membrane filter technique. | **39.68** gms/litre | **500 gm** |
| MS 2202 | ***M-PA Selective Supplement** | D | **5 vl** |
| DM 2113 | **M-Slanetz Enterococcus Broth Base**<br>for isolation and detection of Enterococci using membrane filter technique. | **156.40** gms/litre | **500 gm** |
| MS 2057 | ***TTC Solution 1% (10 ml per vial)** | D | **5 vl** |
| DM 2114 | **M-Standard Methods Broth**<br>for enumeration of bacteria in milk and other samples of sanitary importance in dairy industries by membrane filter technique. | **17.00** gms/litre | **500 gm** |
| DM 2120 | **M-Staphylococcus Broth**<br>for detection and isolation of *Staphylococci* by membrane filter technique. | **104.55** gms/litre | **500 gm** |
| DM 2115 | **M-Tetrathionate Broth Base**<br>for selective enrichment of *Salmonellae* using membrane filter technique. | **36.00** gms/litre | **500 gm** |
| DM 2116 | **M-Tryptone Glucose Extract Broth**<br>for determination of bacterial count in milk and other samples in dairy sanitization by membrane filter technique. | **18.00** gms/litre | **500 gm** |
| DM 1929 | **M17 Agar Base**<br>for cultivation of lactic *Streptococci* and plaque assay of lactic bacteriophages. | **33.25** gms/litre | **500 gm** |
| DM 2019 | **M17 Agar w/o Lactose**<br>on addition of lactose, this medium can be used for cultivation and isolation of lactic Streptococci. | **48.25** gms/litre | **500 gm** |
| DM 2029 | **M17 Broth**<br>for cultivation and isolation of lactic *Streptococci* and their bacteriophages. | **42.25** gms/litre | **100 gm**<br>**500 gm** |
| DM 2063 | **M17 Agar w/ Glycerophosphate**<br>for cultivation of lactic *Streptococci* and plaque assay of lactic bacteriophages. | **52.25** gms/litre | **100 gm** |
| DM 1858 | **M2 Agar**<br>a semisynthetic culture medium used as a general purpose plate count Agar. | **40.15** gms/litre | **500 gm** |
| DM 1378 | **MIO Medium (Motility Indole Ornithine Medium)**<br>for the identification of *Enterobacteriaceae* on the basis of motility, indole production and ornithine decarboxylase activity. | **31.02** gms/litre | **500 gm** |
| DM 2076 | **MIU Medium Base**<br>for detection of motility, urease and indole production. | **18.00** gms/litre | **500 gm** |
| MS 2048 | ***Urea 40% (5 ml per vial)** | D | **5 vl** |
| DM 1379 | **MOF Medium (Marine Oxidation Fermentation Medium)**<br>for differentiation of marine bacteria on the basis of fermentative and oxidative Metabolism of carbohydrates. | **22.14** gms/litre | **500 gm** |
| DM 1070 | **MR-VP Medium (Glucose Phosphate Broth) (Buffered Glucose Broth)**<br>for performance of Methyl Red and Voges Proskauer tests in differentiation of coli-aerogenes group. | **17.00** gms/litre | **100 gm**<br>**500 gm** |
| DM 1070S | **MR-VP Medium (Buffered Glucose Broth)**<br>for performance of Methyl Red and Voges Proskauer tests in differentiation of coli-aerogenes group. | **15.00** gms/litre | **100 gm**<br>**500 gm** |
| DM 1641 | ***MRS Agar**<br>See **Lactobacillus MRS Agar** | **67.15** gms/litre | **100 gm**<br>**500 gm** |



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| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 2163 | *__MRS Agar, Modified (Lactobacilli Heteroferm Screen Agar)__<br>for isolation and cultivation of *Lactobacillus* species from salad dressings | **62.19** gms/litre | **500 gm** |
| DM 1369 | *__MRS Broth__<br>See **Lactobacillus MRS Broth** | **55.15** gms/litre | **100 gm**<br>**500 gm** |
| DM 1594 | **MY 40 Agar (Osmophilic Agar)**<br>for detection and isolation of osmophilic microorganisms from food samples. | **445.00** gms/litre | **500 gm** |
| DM 2168 | **MY 40G Agar (Osmophilic Glucose Agar)**<br>for isolation and cultivation of osmotolerant microorganisms from foods. | **427.00** gms/litre | **500 gm** |
| DM 1082 | **MacConkey Agar w/o CV, NaCl w/0.5% Sodium Taurocholate**<br>for cultivation and differentiation of enteric bacteria, restricting swarming of *Proteus* species from specimens such as urine which may contain large number of *Proteus* species as well as potentially pathogenic gram-positive organisms. | **55.00** gms/litre | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 1082A | **MacConkey Agar w/o CV, NaCl w/ 0.5% Bile Salts**<br>for cultivation and differentiation of enteric bacteria, restricting swarming of *Proteus* species from specimens such as urine which may contain large number of *Proteus* species as well as potentially pathogenic gram-positive organisms. | **47.00** gms/litre | **5 kg** |
| DM 1081 | **MacConkey Agar w/ 0.15% Bile Salts, CV and NaCl**<br>for selective isolation and differentiation of coliform organisms and other enteric pathogens. | **51.50** gms/litre | **100 gm**<br>**500 gm** |
| DM 1081A | **MacConkey Agar w/ CV, NaCl and 0.15% Bile Salts**<br>to identify Enterobacteriaceae in the presence of coliforms and lactose nonfermenters from water, sewage, food products etc. | **51.55** gms/litre | **500 gm** |
| DM 1081H | **MacConkey Agar (Agar Medium H)**<br>for selective isolation and differentiation of lactose fermenting and lactose nonfermenting enteric bacteria, in accordance with BP. | **49.53** gms/litre | **100 gm**<br>**500 gm** |
| DM 1008 | **MacConkey Agar w/o CV w/ 0.15% Bile Salts**<br>for selective isolation and differentiation of lactose fermenting and lactose nonfermenting enteric bacteria. | **51.53** gms/litre | **100 gm**<br>**500 gm** |
| DM 1008B | **MacConkey Agar w/o CV, w/ 1.2% Agar**<br>for selective isolation and differentiation of lactose fermenting and lactose nonfermenting enteric bacteria. | **48.50** gms/litre | **500 gm** |
| DM 1008A | **Mac Conkey Agar w/o CV, w/ 0.5% Bile Salts**<br>for isolation and differentiation of lactose fermenting and lactose nonfermenting enteric bacteria. | **52.00** gms/litre | **500 gm** |
| DM 1008E | **MacConkey Agar Medium**<br>for isolation and differentiation of lactose fermenting and lactose nonfermenting enteric bacteria and also isolation for faecal Streptococci. | **55.37** gms/litre | **500 gm** |
| DM 1008S | **MacConkey Agar**<br>for isolation and differentiation of lactose fermenting and lactose nonfermenting enteric bacteria. | **55.07** gms/litre | **100 gm**<br>**500 gm** |
| DM 1061 | **MacConkey Agar w/ Bromo Thymol Blue**<br>for detection of lactose fermenting enteric bacteria. | **51.53** gms/litre | **100 gm**<br>**500 gm** |
| DM 2024 | **MacConkey Agar Base**<br>for studying carbohydrate fermentation reactions of coliforms by adding carbohydrates either individually or in combination. | **40.00** gms/litre | **500 gm** |
| DM 1051 | **MacConkey Agar, Modified**<br>for isolation of Klebsiella species from water samples. | **50.00** gms/litre | **100 gm** |
| DM 1007 | **MacConkey Broth w/Neutral Red**<br>for selective enrichment and enumeration of coliforms. | **40.07** gms/litre | **100 gm**<br>**500 gm** |

★ Store below 8°C
⊙ Gms. / Litre figure indicates wt. of powder medium required to prepare 1 litre of medium





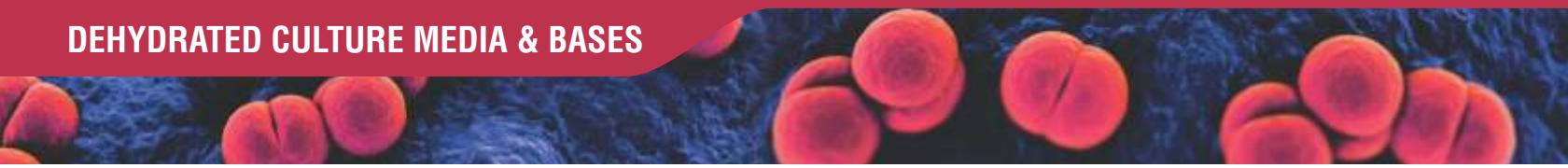
| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1007S | **MacConkey Broth w/ Neutral Red**<br>for selective enrichment and enumeration of coliforms, | **40.07**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1539 | **MacConkey Broth (Double Strength) w/Neutral Red**<br>for primary isolation of coliforms from large samples such as water or waste water. | **80.15**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1539S | **MacConkey Broth (Double Strength) w/ Neutral Red**<br>for primary isolation of coliforms from large samples such as water or waste water. | **80.14**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1083 | **MacConkey Broth Purple w/BCP**<br>for the presumptive identification of coliforms from variety of specimens such as water,milk, and food etc. | **40.01**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1083I | **MacConkey Broth Purple w/BCP**<br>recommended for presumptive identification of coliforms from water. | **40.01**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1083S | **MacConkey Broth Purple w/ BCP**<br>for presumptive identification of coliforms from variety of specimens such as water, milk and food etc. | **40.02**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1796 | **MacConkey Broth Purple (Double Strength) w/BCP**<br>for the presumptive identification of coliforms from large samples. | **80.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1298 | **MacConkey Sorbitol Agar**<br>See **Sorbitol Agar** | **50.03**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1777 | **Maintenance (SCY) Medium**<br>for the maintenance of iron bacteria. | **12.26**<br>gms/litre | **500 gm** |
| DM 1418 | **Maintenance Medium for B. subtilis ATCC 6633**<br>for maintenance of *Bacillus subtilis* ATCC 6633, used as the test organism for microbiological assay of antibiotics. | **30.50**<br>gms/litre | **100 gm** |
| DM 2266 | **Malachite green Broth**<br>for selective enrichment of *Pseudomonas aeruginosa.* | **25.13**<br>gms/litre | **500 gm** |
| DM 1382 | **Malonate Broth**<br>for differentiation of *Enterobacter* and *Escherichia* on the basis of malonate utilization. | **8.02**<br>gms/litre | **100 gm** |
| DM 1779 | **Malonate Broth, Ewing Modified**<br>for differentiation of members of Enterobacteriaceae on the basis of malonate utilization. | **9.27**<br>gms/litre | **100 gm** |
| DM 1253 | **Malt Agar**<br>for detection and isolation of yeasts and moulds from dairy products, foods and other materials. Also for carrying stock cultures of yeasts and moulds. | **45.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| BA 2004 | **Malt Extract Powder**<br>ideally suitable for use in media for cultivation of fungi. | | **500 gm** |
| BC 2004 | **Malt Extract** Certified,<br>ideally suitable for use in media for cultivation of fungi. | | **500 gm** |
| DM 1137 | **Malt Extract Agar Base (Malt Extract Agar w/Mycological Peptone)**<br>for detection, isolation and enumeration of yeasts and moulds. | **50.00**<br>gms/litre | **500 gm** |
| MS 2095 | ***10% Lactic Acid Solution (10 ml per vial)** | D | **5 vl** |
| DM 1995 | **Malt Extract Agar Base, Modified as per Thom and Church**<br>for isolation and cultivation of yeasts and moulds. | **31.28**<br>gms/litre | **500 gm** |
| DM 1255 | **Malt Extract Broth Base**<br>for detection and enumeration of yeasts, moulds and aciduric microorganisms. | **20.00**<br>gms/litre | **500 gm** |
| MS 2095 | ***10% Lactic Acid Solution (10 ml per vial)** | D | **5 vl** |
| DM 2128 | **Malt Extract Broth, Modified as per Thom and Church**<br>for cultivation and enumeration of yeasts and moulds and to check sterility to detect presence of these organisms. | **15.00**<br>gms/litre | **500 gm** |



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| Product Code | Product Name | Qty Per Litre ⊙ of medium | | Packing |
|---|---|---|---|---|
| BA 2569 | **D(+) Maltose, Monohydrate**, Extra pure NCR grade, for vaccine production | | | **100 gm**<br>**500 gm** |
| DM 2071 | **Mannitol Lysine Agar**<br>for selective isolation of *Salmonellae* other than *Salmonella serotype Typhi* and *Salmonella serotype Paratyphi* A. | **49.02** gms/litre | | **500 gm** |
| DM 1118 | **Mannitol Salt Agar Base**<br>for selective isolation of pathogenic *Staphylococci.* | **111.02** gms/litre | | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| MS 2045 | ***Egg Yolk Emulsion (100 ml per vial)** | D | | **5 vl** |
| DM 1383 | **Mannitol Salt Broth**<br>for selective isolation of presumptive pathogenic *Staphylococci.* | **96.02** gms/litre | | **100 gm**<br>**500 gm** |
| DM 2534 | **Mannitol Selenite Broth (Selenite Mannitol Broth) (Twin Pack)**<br>for selective enrichment of *Salmonellae* from clinical materials. | **19.00** of Part A+<br>**4 of Part B** | | **500 gm** |
| DM 2537 | **Mannitol Selenite Broth w/ Brilliant Green (Twin Pack)**<br>for enrichment of Salmonellae from faeces, foodstuffs and other materials. | **23.75** of Part A<br>**+ 4 of Part B** | | **500 gm** |
| DM 1384 | **Marine Agar 2216 (Zobell Marine Agar)**<br>for isolation and enumeration of heterotrophic marine bacteria. | **55.25** gms/litre | | **100 gm**<br>**500 gm** |
| DM 1385 | **Marine Broth 2216 (Zobell Marine Broth)**<br>for cultivation of heterotrophic marine bacteria. | **40.25** gms/litre | | **100 gm**<br>**500 gm** |
| DM 1379 | **Marine Oxidation Fermentation Medium**<br>See **MOF Medium** | **22.14** gms/litre | | **500 gm** |
| DM 2030 | **Maximum Recovery Diluent**<br>a protective and isotonic diluent used for maximal recovery of microorganisms. | **9.50** gms/litre | | **500 gm** |
| BA 2003 | **Meat Extract Powder**<br>used in general purpose and diagnostic media preparations | | | **500 gm** |
| BC 2003 | **Meat Extract, Certified**<br>replaces the meat peptone which yields earlier and/or heavier growth of microorganisms, bulk production of antibiotics, enzymes and other biological preparations. | | | **500 gm** |
| BA 2192 | **Meat Infusion Powder**<br>a highly nutritious ingredients, used in standard nutrient media and as an additive in vaccine preparation. | | | **500 gm** |
| BA 2635 | **Meat Peptone**<br>for routine and mass scale cultivation of organisms for antibiotics, enzymes etc. production. | | | **500 gm** |
| BA 3049 | **Meat Peptone Type P**<br>peptone from meat (peptic) is obtained by proteolytic digestion of meat with pepsin. | | | **500 gm** |
| BA 3050 | **Meat Peptone Type T**<br>peptone from meat (peptic) is obtained by proteolytic digestion of meat with trypsin. | | | **500 gm** |
| DM 1917 | **Mehlman's Maintenance Medium**<br>for maintenance of *Campylobacter* species. | **38.02** gms/litre | | **500 gm** |
| DM 1132 | **Micro Vitamin Test Culture Agar**<br>for cultivation and maintenance of stock cultures of *Lactobacilli* used in microbiological assays of vitamins. | **52.10** gms/litre | | **100 gm** |
| DM 1133 | **Micro Vitamin Test Inoculum Broth**<br>for preparation of inocula of *Lactobacilli* used in microbiological assays of vitamins. | **37.10** gms/litre | | **100 gm** |

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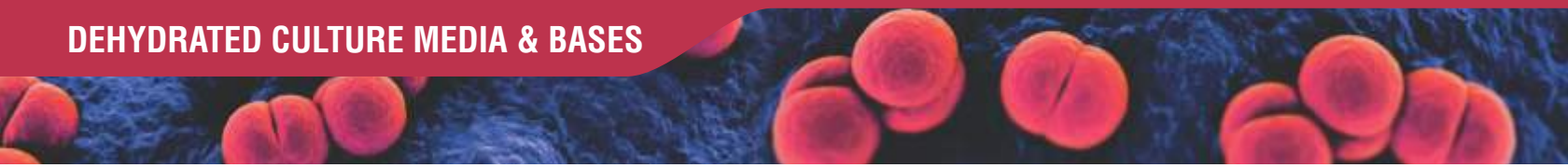
| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1197 | **Middlebrook 7H9 Agar Base A**<br>for isolation, cultivation and sensitivity testing of *Mycobacterium tuberculosis*. | **19.69** gms/litre | **500 gm** |
| MS 2018 | ***Middlebrook OADC Growth Supplement** | D | **5 vl** |
| DM 1198 | **Middlebrook 7H9 Broth Base**<br>for cultivation and sensitivity testing of *Mycobacterium tuberculosis*. | **4.69** gms/litre | **500 gm** |
| MS 2019 | ***Middlebrook ADC Growth Supplement** | D | **5 vl** |
| DM 1199 | **Middlebrook 7H10 Agar Base**<br>for isolation, cultivation and sensitivity testing of *Mycobacterium tuberculosis*. | **19.47** gms/litre | **500 gm** |
| MS 2018 | ***Middlebrook OADC Growth Supplement** | D | **5 vl** |
| DM 1196 | **Middlebrook 7H10 Agar Base, Special**<br>for isolation, cultivation and sensitivity testing of *Mycobacterium tuberculosis*. | **19.49** gms/litre | **500 gm** |
| MS 2018 | ***Middlebrook OADC Growth Supplement** | D | **5 vl** |
| DM 1511 | **Middlebrook 7H11 Agar Base**<br>for isolation, cultivation and sensitivity testing of *Mycobacteria*. | **20.49** gms/litre | **500 gm** |
| MS 2018 | ***Middlebrook OADC Growth Supplement** | D | **5 vl** |
| DM 1511A | **Middlebrook 7H11 Agar Base w/o Malachite Green**<br>for isolation, cultivation and determination of antimicrobial susceptibility of *Mycobacteria*. | **20.50** gms/litre | **500 gm** |
| MS 2018 | ***Middlebrook OADC Growth Supplement** | D | **5 vl** |
| DM 1163 | **Milk Agar**<br>for enumeration of bacteria in milk and milk products, rinse waters, icecreams etc. | **24.00** gms/litre | **100 gm**<br>**500 gm** |
| DM 1782 | **Milk Agar (Brown and Scott Modified) (Twin Pack)**<br>for the confirmation of *Pseudomonas aeruginosa* in swimming pool waters. | **100** gms of Part A + **28** of Part B | **500 gm** |
| DM 2273 | **Milk Agar w/Cetrimide (Twin Pack)**<br>recommended for detection and enumeration of *Pseudomonas aeruginosa* in water. | **26.4** gms Part B + **133.33** gms of Part A | **500 gm** |
| DM 2273S | **Milk Agar w/ Cetrimide (Twin Pack)**<br>for detection and enumeration of *Pseudomonas aeruginosa* in water. | **19.80** of Part B + **100** gms of Part A | **100 gm**<br>**500 gm** |
| DM 1661 | **Milk Salt Agar Base**<br>for selective isolation and cultivation of *Staphylococci*. | **88.00** gms/litre | **500 gm** |
| DM 2151 | **Miller Luria Bertani Agar**<br>See **Luria Bertani Agar, Miller** | **40.00** gms/litre | **500 gm**<br>**1 kg**<br>**2.5 kg** |
| DM 2245 | **Miller Luria Bertani Broth**<br>See **Luria Bertani Broth, Miller** | **25.00** gms/litre | **500 gm** |
| DM 1512 | **Minimal Agar**<br>for isolation and characterization of nutritional mutants of *Escherichia coli*. | **26.60** gms/litre | **500 gm** |
| DM 1389 | **Minimal Broth, Davis**<br>for isolation and characterization of nutritional mutants of *Escherichia coli*. | **11.60** gms/litre | **500 gm** |
| DM 1390 | **Minimal Broth, Davis w/o Dextrose**<br>for isolation and characterization of nutritional mutants of *Escherichia coli*. | **10.60** gms/litre | **500 gm** |
| DM 2254 | **Minimum Salts w/ Casein Acid Hydrolysate**<br>for the cultivation of *Escherichia coli* strains used for genetic and molecular studies. | **19.54** gms/litre | **500 gm** |
| DM 1259 | **Mitis Salivarius Agar Base**<br>for isolation of *Streptococci* from mixed cultures, especially *Streptococcus mitis*, *Streptococcus salivarius* and *Streptococcus faecalis*. | **90.07** gms/litr | **500 gm** |
| MS 2052 | ***Potassium Tellurite 1% (1ml per vial)** | D | **5 vl** |



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| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 2236 | **Modified AEA Sporulation Medium Base**<br>for early sporulation of *Clostridium perfringens* from foods. | **26.31**<br>gms/litre | **500 gm** |
| DM 2150 | **Modified Bile Esculin Azide Agar**<br>for selective isolation and enumeration of group D *Streptococci*. | **56.25**<br>gms/litre | **500 gm** |
| DM 2170 | **Modified Czapek Dox Agar**<br>See **Czapek Dox Agar Modified** | **45.36**<br>gms/litre | **500 gm** |
| DM 2085 | **Modified Differential Clostridial Broth**<br>for enumeration of *Clostridia* from food stuffs and other samples by the MPN technique. | **27.50**<br>gms/litre | **500 gm** |
| DM 2237 | **Modified Duncan Strong (DS) Medium**<br>for isolation and differentiation of *Clostridium perfringens* from other *Clostridia* from foods on the basis of raffinose fermentation. | **34.00**<br>gms/litre | **500 gm** |
| DM 2045 | ***Modified Fungal Agar Base (Modified Inhibitory Mold Agar Base)**<br>for estimation of moulds in cosmetics and toiletaries. | **54.46**<br>gms/litre | **500 gm** |
| DM 1946 | ***Modified Letheen Agar**<br>See **Letheen Agar, Modified** | **54.10**<br>gms/litre | **500 gm** |
| DM 1976 | ***Modified Letheen Broth**<br>See **Letheen Broth, Modified** | **42.80**<br>gms/litre | **500 gm** |
| DM 1723 | **Modified Raggios Medium**<br>See **Inorganic Salt Medium** | **4.14**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 2137 | **Modified Rappaport Vassiliadis Medium**<br>for selective enrichment of *Salmonellae* from food and environmental specimens. | **30.03**<br>gms/1110ml | **500 gm** |
| DM 2137I | **Modified Rappaport Vassiliadis Medium**<br>recommended for the isolation of *Salmonella* species from food and environmental specimens | **30.00**<br>gm/s1110ml | **500 gm** |
| DM 1600 | ***Modified Rogosa Agar (M16 Agar)**<br>for cultivation, enumeration of lactic *Streptococci* used in manufacturing of cheddar cheese. | **36.00**<br>gms/litre | **500 gm** |
| DM 2213 | **Modified Skim Milk Agar**<br>recommended for cultivation and enumeration of Microorganisms encountered in dairy industry. | **24.50**<br>gms/litre | **500 gm** |
| DM 1637 | **Modified V.P. Broth**<br>for performing VP test. | **17.00**<br>gms/litre | **500 gm** |
| DM 1393 | **Moeller Decarboxylase Broth Base**<br>See **Decarboxylase Broth Base, Moeller** | **10.52**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1689 | **Moeller Decarboxylase Broth w/Arginine HCl**<br>for differentiation of bacteria on the basis of their ability to decarboxylate L-Arginine hydrochloride. | **20.52**<br>gms/litre | **100 gm** |
| DM 1687 | **Moeller Decarboxylase Broth w/Lysine HCl**<br>for differentiaton of bacteria on the basis of their ability to decarboxylate L-Lysine hydrochloride. | **20.52**<br>gms/litre | **100 gm** |
| DM 1688 | **Moeller Decarboxylase Broth w/Ornithine HCl**<br>for differentiation of bacteria on the basis of their ability to decarboxylate L-Orinithine hydrochloride. | **20.52**<br>gms/litre | **100 gm** |
| DM 1246 | **Mould Inhibitory Agar, Ulrich**<br>See **Inhibitory Mould Agar, Ulrich** | **36.17**<br>gms/litre | **500 gm** |
| DM 1474 | **Monsur Medium Base**<br>for selective isolation and differentiation of *Vibrio cholerae* and other *Vibrios* from pathological samples. | **71.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2052 | ***Potassium Tellurite 1% (1 ml per vial)** | D | **5 vl** |

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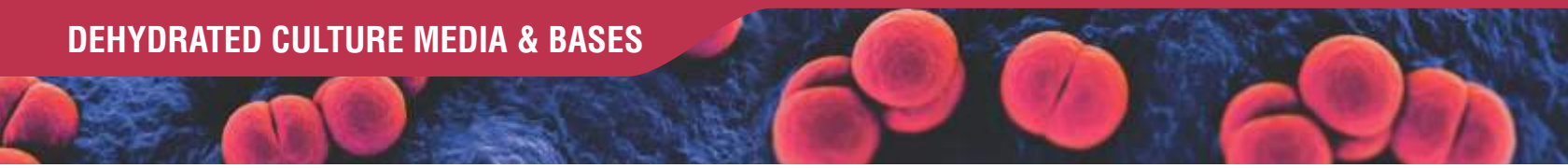




| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1847 | **Motility-Indole-Lysine Medium (MIL Medium)**<br>for identification of members of Enterobacteriaceae on the basis of motility, lysine decarboxylase, lysine deaminase and indole production. | **36.52**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1514 | **Motility Medium S Base**<br>for easy detection of bacterial motility by means of TTC reduction. | **60.00**<br>gms/litre | **500 gm** |
| MS 2057 | ***TTC Solution 1% (10ml per vial)** | D | **5 vl** |
| DM 1630 | **Motility Nitrate Medium, Buffered**<br>for isolation and detection of *Clostridium perfringens* on the basis of motility and nitrate test. | **19.50**<br>gms/litre | **500 gm** |
| DM 1630I | **Motility Nitrate Medium, Buffered**<br>recommended for isolation and detection of *Clostridium perfringens* on the basis of motility and nitrate test. | **19.50**<br>gms/litre | **500 gm** |
| DM 1515 | **Motility Sulphide Medium**<br>for detection of motility and hydrogen sulphide production by pure cultures. | **104.40**<br>gms/litre | **500 gm** |
| DM 1260 | **Motility Test Medium**<br>for detection of bacterial motility. | **20.00**<br>gms/litre | **500 gm** |
| DM 1930 | **Motility Test Medium (Edwards and Ewing)**<br>for testing motility of enteric bacteria. | **22.00**<br>gms/litre | **500 gm** |
| DM 1930S | **Motility Test Medium (Edwards and Ewing)**<br>for testing motility of enteric bacteria. | **22.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1173 | **Mueller Hinton Agar**<br>for cultivation of *Neisseria* and for determination of susceptibility of microorganisms to antimicrobial agents. | **38.00**<br>gms/litre | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 1391 | **Mueller Hinton Broth**<br>to determine the susceptibility of bacteria to *Sulphonamides* by the tube dilution method. | **21.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1876 | **Mueller Kauffman Tetrathionate Broth Base**<br>for improved enrichment and isolation of *Salmonellae*. | **82.05**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1977 | **Mutans-Sanguis Agar**<br>for differentiation of *Streptococcus mutans* and *Streptococcus sanguis* associated with oral microflora. | **98.10**<br>gms/litre | **500 gm** |
| DM 1475 | ***Mycobio Agar**<br>See **Fungobiotic Agar** | **35.55**<br>gms/litre | **100 gm** |
| DM 1094 | **Mycological Agar**<br>See **Fungal Agar** | **35.00**<br>gms/litre | **500 gm** |
| DM 2422 | **Mycological Agar, Modified**<br>for cultivation of fungi. | **36.00**<br>gms/litre | **500 gm** |
| DM 1095 | **Mycological Agar w/low pH**<br>See **Fungal Agar w/low pH** | **35.00**<br>gms/litre | **500 gm** |
| BA 2006 | **Mycological Peptone**<br>See **Peptone M** | | **500 gm** |
| BC 2006 | **Mycological Peptone, Certified**<br>nutritious source for the isolation, cultivation and identification of saprophytic and dermatophytic fungi-yeast and moulds. | | **500 gm** |
| DM 1264 | **Mycological Broth**<br>See **Fungal Broth** | **50.00**<br>gms/litre | **500 gm** |
| DM 1266 | **Mycoplasma Agar Base (PPLO Agar Base)**<br>with the addition of enrichment, it is used for isolation and cultivation of Mycoplasma species (Pleuro-pneumonia-like organisms-PPLO). | **36.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2075 | ***Mycoplasma Enrichment Supplement** | D | **5 vl** |

| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1268 | **Mycoplasma Broth Base w/CV (PPLO Broth Base w/CV)**<br>with the addition of enrichment it is used for isolating *Mycoplasma* species (PPLO) from clinical specimens and mixed cultures. | **21.00** gms/litre | **500 gm** |
| MS 2052 | ***Potassium Tellurite 1% (1 ml per vial)** | D | **5 vl** |
| MS 2075 | ***Mycoplasma Enrichment Supplement** | D | **5 vl** |
| DM 1267 | **Mycoplasma Broth Base w/o CV (PPLO Broth Base w/o CV)**<br>with the addition of enrichment it is recommended for enrichment of Mycoplasmas species (Pleuro-pneumonia-like organisms) | **21.00** gms/litre | **500 gm** |
| MS 2075 | ***Mycoplasma Enrichment Supplement** | D | **5vl** |
| DM 1194 | **NIH Agar**<br>for sterility testing and for cultivation and maintenance of isolates from sterility testing of biological products. | **43.05** gms/litre | **100 gm**<br>**500 gm** |
| DM 1004 | **Neomycin, Erythromycin Assay Agar (Erythromycin Seed Agar)**<br>for microbiological assay of antibiotic in accordance with U.S.P. | **30.50** gms/litre | **100 gm**<br>**500 gm** |
| DM 1217 | **Nickerson Medium**<br>See **Bi. G.G.Y. Agar** | **45.00** gms/litre | **500 gm** |
| DM 1072 | **Nitrate Agar**<br>for detection of nitrate reducing bacteria. | **21.00** gms/litre | **500 gm** |
| DM 1439 | **Nitrate Broth**<br>for detection of nitrate reduction by bacteria. | **9.00** gms/litre | **100 gm**<br>**500 gm** |
| DM 1439S | **Nitrate Broth**<br>for detection of nitrate reduction by bacteria. | **39.00** gms/litre | **100 gm**<br>**500 gm** |
| DM 1001 | **Nutrient Agar**<br>for cultivation of less fastidious microorganisms, can be enriched with blood or other biological fluids. | **28.00** gms/litre | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 1012M | **Nutrient Agar (Medium)**<br>a general culture medium which may be used as enriched medium by incorporating blood or other biological fluids in accordance with I.P. | **37.00** gms/litre | **100 gm**<br>**500 gm** |
| DM 1087 | **Nutrient Agar 1.5%**<br>for cultivation of bacteria not requiring a highly nutritious medium can be enriched with blood, ascitic fluid or other enriching fluids. | **31.00** gms/litre | **100 gm**<br>**500 gm** |
| DM 1087I | **Nutrient Agar, 1.5%**<br>recommended as a general purpose nutrient medium which can be used for cultivation of fastidious microorganisms after appropriate enrichment. | **28.00** gms/litre | **500 gm** |
| DM 2269 | **Nutrient Agar No. 2**<br>for general purpose culture medium. | **40.00** gms/litre | **500 gm** |
| DM 2269S | **Nutrient Agar No. 2**<br>for general purpose culture medium. | **40.00** gms/litre | **100 gm**<br>**500 gm** |
| DM 1561 | **Nutrient Agar, pH 6.8**<br>a general purpose nutrient medium for examination of water, sewage, faeces and other materials. | **23.00** gms/litre | **100 gm**<br>**500 gm** |
| DM 1561A | **Nutrient Agar, pH 7.0**<br>recommended for cultivation of *Salmonella* species. | **23.00** gms/litre | **100 gm**<br>**500 gm** |
| DM 1931 | **Nutrient Agar w/ Manganese**<br>for promoting sporulation in *Bacillus* species. | **23.03** gms/litre | **500 gm** |
| DM 1012 | **Nutrient Agar w/1% Peptone**<br>a general culture medium which may be used as enriched medium by Incorporating blood or other biological fluids. | **35.00** gms/litre | **100 gm**<br>**500 gm** |

★ Store below 8°C
⊙ Gms. / Litre figure indicates wt. of powder medium required to prepare 1 litre of medium





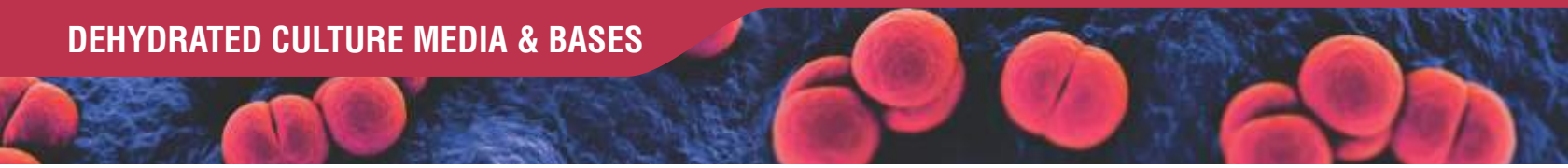
| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1090 | **Nutrient Agar, pH 6.0 w/0.8% NaCl**<br>for cultivation of bacteria requiring slightly acidic pH. | **31.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 2274 | **Nutrient Agar for Oxidase**<br>recommended for confirmation of presence of oxidase in microorganisms in water. | **22.00**<br>gms/litre | **500 gm** |
| DM 1002 | **Nutrient Broth**<br>for general cultivation of less fastidious microorganisms, can be enriched with blood or other biological fluids | **13.00**<br>gms/litre | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 2362 | **Nutrient Broth No. 2**<br>for cultivation and enrichment of less fastidious bacteria and as a base in the preparation of special media. | **15.00**<br>gms/litre | **500 gm** |
| DM 1244 | **Nutrient Broth w/ 1% Peptone**<br>a sterility testing medium for aerobes. | **25.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1088 | **Nutrient Broth, pH 6.9 w/o NaCl**<br>as general purpose medium for the cultivation of microorganisms. | **8.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1244S | **Nutrient Broth w/ 1% Peptone**<br>as a general purpose culture medium. | **25.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1060 | **Nutrient Gelatin**<br>for detection of gelatin liquefaction by proteolytic microorganisms. | **128.00**<br>gms/litre | **500 gm** |
| DM 1280 | **Nystatin Assay Agar**<br>for microbiological assay of Amphotericin B and Nystatin using Saccharomyces cerevisiae ATCC 2601. | **62.50**<br>gms/litre | **500 gm** |
| DM 1848 | **Orchid Agar**<br>for germination of orchid seeds. | **30.03**<br>gms/litre | **500 gm** |
| DM 2223 | **Ornithine Decarboxylase Broth**<br>recommended by Iso committee for detection of the ability of microorganisms to decarboxylate ornithine. | **9.01**<br>gms/litre | **100 gm** |
| DM 2186 | **PA Broth**<br>for the detection of presence and absence of coliform bacteria in water from treatment plants or distribution systems. | **30.50**<br>gms/litre | **500 gm** |
| DM 1611 | **PE-2 Medium**<br>for detection and cultivation of mesophilic anaerobic sporeformers in specimens collected from food processing plants. | **23.04**<br>gms/litre | **500 gm** |
| DM 2173 | **PL Agar**<br>for the isolation and cultivation of *Plesiomonas shigelloides* from foods. | **43.58**<br>gms/litre | **500 gm** |
| DM 1849 | ***PM Indicator Agar (Penicillin in Milk Indicator Agar)**<br>for rapid detection of trace amounts of Penicillin in milk as per AOAC. | **32.06**<br>gms/litre | **500 gm** |
| DM 1266 | **PPLO Agar Base**<br>See **Mycoplasma Agar Base** | **36.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1268 | **PPLO Broth Base w/ CV**<br>See **Mycoplasma Broth Base w/ CV** | **21.00**<br>gms/litre | **500 gm** |
| DM 1267 | **PPLO Broth Base w/o CV**<br>See **Mycoplasma Broth Base w/o CV** | **21.00**<br>gms/litre | **500 gm** |
| DM 1941 | **PSB Broth Base**<br>for primary enrichment and enumeration of *Yersinia enterocolitica* from foods. | **50.64**<br>gms/litre | **500 gm** |



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| Product Code | Product Name | Qty Per Litre ⊙ of medium | | Packing |
|---|---|---|---|---|
| DM 1941I | **PSB Broth, Modified**<br>recommended for primary enrichment and enumeration of *Yersinia enterocolitica* from foods. | **30.78**<br>gms/litre | | **500 gm** |
| DM 1940 | **PSTA Enrichment Broth Base**<br>for secondary enrichment of *Yersinia enterocolitica* from foods. | **5.20**<br>gms/litre | | **100 gm**<br>**500 gm** |
| DM 1037 | ***Pantothenate Assay Medium**<br>for microbiological assay of Pantothenic acid or its salts using *Lactobacillus plantarum* as the test organism. | **73.12**<br>gms/litre | | **100 gm** |
| DM 1135 | **Pantothenate Culture Agar**<br>for culturing *Lactobacillus plantarum* ATCC 8014 used in the microbiological assay of Pantothenic acid or its salts. | **45.00**<br>gms/litre | | **100 gm** |
| DM 1542 | **Pantothenate Inoculum Broth**<br>for preparation of inoculum used in microbiological assay of Pantothenic acid or its salts. | **38.00**<br>gms/litre | | **100 gm** |
| DM 2185 | **Park and Sanders Enrichment Broth Base**<br>recommended for selective enumeration of thermotolerant *Campylobacter* species from foods. | **28.35**<br>gms/litre | | **500 gm** |
| MS 2104 | ***Park and Sanders Selective Supplement I** | D | | **5 vl** |
| MS 2105 | ***Park and Sanders Selective Supplement II** | D | | **5 vl** |
| DM 2185I | **Park and Sanders Broth Base**<br>recommended for selective enumeration of thermotolerant *Campylobacter* species in food and animal feed. | **29.35**<br>gms/litre | | **500 gm** |
| MS 2104 | ***Park and Sanders Selective Supplement I** | D | | **5 vl** |
| MS 2105 | ***Park and Sanders Selective Supplement II** | D | | **5 vl** |
| DM 1867 | **Peizer TB Medium Base**<br>for cultivation of *Mycobacterium tuberculosis* | **44.72**<br>gms/litre | | **500 gm** |
| DM 1440 | **Peptone Iron Agar**<br>for detection of hydrogen sulphide production by microorganisms. | **36.58**<br>gms/litre | | **100 gm** |
| BA 2001 | **Peptone, Bacteriological**<br>contains high tryptophan content used as culture media ingredient invariety of media. Also useful for commercial production of enzymes, vaccines, antibiotics and Other products. | | | **500 gm**<br>**1 kg**<br>**2.5 kg** |
| BC 2001 | **Peptone, Certified**<br>recommended as a source of organic nitrogen and growth factors in culture media, fermentation processes and biological preparations. | | | **500 gm** |
| BA 2006 | **Peptone M**<br>equivalent to Mycological Peptone. Suitable for cultivation of yeasts and moulds. | | | **500 gm** |
| BA 2015 | **Peptone Special**<br>equivalent to Neopeptone. An enzymatic protein digest especially adapted for the preparation of media for culturing fastidious bacteria. | | | **500 gm** |
| BA 2667 | **Peptone Type I, Bacteriological**<br>used as culture media ingredient. | | | **500 gm**<br>**5 kg** |
| DM 2231 | **Peptone Sorbitol Bile Broth**<br>for identification of *Yersinia enterocolitica* from dairy products. | **30.93**<br>gms/litre | | **500 gm** |
| DM 1028 | **Peptone Water**<br>all purpose growth medium and as a base of carbohydrate fermentation media. | **15.00**<br>gms/litre | | **100 gm**<br>**500 gm** |
| DM 1028I | **Peptone Water w/ Phenol Red**<br>recommended for studying fermentation ability of *Yersinia enterocolitica*. | **15.02**<br>gms/litre | | **500 gm** |

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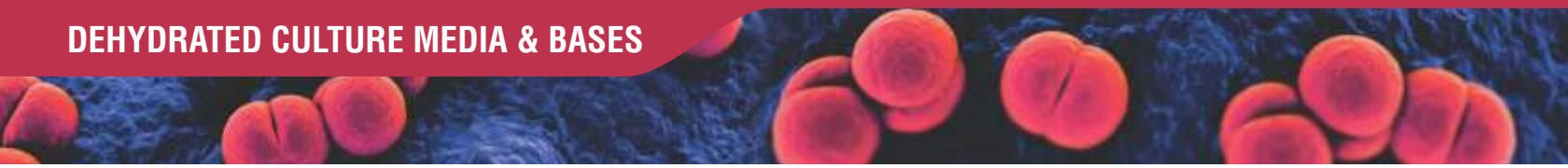




| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1670 | **Peptone Yeast Dextrose Agar (Cantino)**<br>for cultivation of aquatic fungi like *Blastocladiella* species. | **25.50**<br>gms/litre | **100 gm** |
| DM 1671 | **Peptone Yeast Dextrose Broth (Cantino)**<br>for cultivation of aquatic fungi like *Blastocladiella* species. | **5.50**<br>gms/litre | **100 gm** |
| DM 1361 | **Peptone Yeast Extract Iron Agar**<br>See **ISP Medium No 6** | **37.58**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1442 | **Peptonized Milk Agar**<br>for cultivation of lactic acid bacteria and examination of dairy products. | **27.00**<br>gms/litre | **500 gm** |
| DM 1579 | **Perfringens Agar Base (O.P.S.P.)**<br>for selective isolation and enumeration of *Clostridium perfringens* from foods. | **50.50**<br>gms/litre | **500 gm** |
| MS 2011 | ***Perfringens Supplement-I** | D | **5 vl** |
| MS 2012 | ***Perfringens Supplement-II** | D | **5 vl** |
| DM 1837 | **Perfringens Agar Base (T.S.C./S.F.P. Agar Base)**<br>with the addition of selective supplement and enrichment, it is used for the presumptive identification and enumeration of *Clostridium perfringens*. | **47.00**<br>gms/litre | **500 gm** |
| MS 2013 | ***S.F.P. Supplement (Perfringens S.F.P. Supplement)** | D | **5 vl** |
| MS 2014 | ***T.S.C. Supplement (Perfringens T.S.C. Supplement)** | D | **5 vl** |
| MS 2045 | ***Egg Yolk Emulsion (100 ml per vial)** | D | **5 vl** |
| MS 2243 | ***Clostridium Perfringens Supplement** | D | **5 vl** |
| DM 1787 | **Pfizer Selective Enterococcus Agar**<br>for selective isolation and cultivation of *Enterococci*. | **57.75**<br>gms/litre | **500 gm** |
| DM 1053 | **Phenol Red Agar Base**<br>a basal medium to which carbohydrates may be added for use in fermentation studies of microorganisms. | **31.02**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1055 | **Phenol Red Dextrose Agar**<br>for Dextrose fermentation studies of microorganisms. | **41.02**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1270 | **Phenol Red Lactose Agar**<br>for Lactose fermentation studies of microorganisms. | **41.02**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1271 | **Phenol Red Maltose Agar**<br>for Maltose fermentation studies of microorganisms. | **41.02**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1571 | **Phenol Red Mannitol Agar**<br>for Mannitol fermentation studies of microorganisms. | **41.02**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1273 | **Phenol Red Sucrose Agar**<br>for Sucrose fermentation studies of microorganisms. | **41.02**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1872 | **Phenol Red Tartrate Agar**<br>for identification and differentiation of *Salmonellae* on the basis of tartrate utilization. | **40.02**<br>gms/litre | **500 gm** |
| DM 1054 | **Phenol Red Broth Base**<br>a basal medium to which carbohydrates are added for determination of fermentation reactions of pure cultures of microorganisms. | **16.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1279 | **Phenol Red Broth Base w/ Meat Extract**<br>highly nutritive basal medium which can be used to study fermentation of carbohydrates. | **16.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 2200 | **Phenol Red Adonitol Broth**<br>for Adonitol fermentation studies of microorganisms. | **21.00**<br>gms/litre | **100 gm** |
| DM 2014 | **Phenol Red Arabinose Broth**<br>for Arabinose fermentation studies of microorganisms. | **21.00**<br>gms/litre | **100 gm** |
| DM 1056 | **Phenol Red Dextrose Broth**<br>for Dextrose fermentation studies of microorganisms. | **21.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1617 | **Phenol Red Dulcitol Broth**<br>for Dulcitol fermentation studies of microorganisms. | **21.00**<br>gms/litre | **100 gm** |

| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 2135 | **Phenol Red Galactose Broth**<br>for Galactose fermentation studies of microorganisms. | **21.00**<br>gms/litre | **100 gm** |
| DM 2017 | **Phenol Red Inositol Broth**<br>for Inositol fermentation studies of microorganisms. | **21.00**<br>gms/litre | **100 gm** |
| DM 1275 | **Phenol Red Lactose Broth**<br>for Lactose fermentation studies of microorganisms. | **21.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1275I | **Phenol Red Lactose Broth**<br>recommended for Lactose fermentation studies of coliforms. | **25.02**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1276 | **Phenol Red Maltose Broth**<br>for Maltose fermentation studies of microorganisms. | **21.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1570 | **Phenol Red Mannitol Broth**<br>for Mannitol fermentation studies of microorganisms. | **21.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 2013 | **Phenol Red Raffinose Broth**<br>for Raffinose fermentation studies of microorganisms. | **21.00**<br>gms/litre | **100 gm** |
| DM 2183 | **Phenol Red Rhamnose Broth**<br>for Rhamnose fermentation studies of microorganisms. | **21.00**<br>gms/litre | **100 gm** |
| DM 2011 | **Phenol Red Salicin Broth**<br>for Salicin fermentation studies of microorganisms. | **21.00**<br>gms/litre | **100 gm** |
| DM 2012 | **Phenol Red Sorbitol Broth**<br>for Sorbitol fermentation studies of microorganisms. | **21.00**<br>gms/litre | **100 gm** |
| DM 2016 | **Phenol Red Starch Broth**<br>for Starch fermentation studies of microorganisms. | **21.00**<br>gms/litre | **100 gm** |
| DM 1274 | **Phenol Red Sucrose Broth**<br>for Sucrose fermentation studies of microorganisms. | **21.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 2201 | **Phenol Red Trehalose Broth**<br>for Trehalose fermentation studies of microorganisms. | **21.00**<br>gms/litre | **100 gm** |
| DM 2015 | **Phenol Red Xylose Broth**<br>for Xylose fermentation studies of microorganisms. | **21.00**<br>gms/litre | **100 gm** |
| DM 1652 | **Phenolphthalein Phosphate Agar**<br>for identification of phosphatase positive *Staphylococcus aureus*. | **28.01**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1281 | **Phenylalanine Agar**<br>for differentiation of *Proteus* and *Providencia* group of organisms from other members of Enterobacteriaceae on the basis of their ability to form phenyl pyruvic acid from phenylalanine. | **26.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1781 | **Phenylalanine Malonate Broth (Shaw and Clarke Medium)**<br>for differentiation of members of Enterobacteriaceae on the basis of their ability to utilize malonate and produce pyruvic acid from phenylalanine. | **11.03**<br>gms/litre | **100 gm** |
| DM 1461 | **Phosphate Buffer, APHA, pH 7.2**<br>for preparation of dilution, blanks for the examination of waters, dairy products, foods, eating utensils and other specimens. | **34.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1783 | **Photobacterium Broth**<br>for cultivation and demonstration of luminiscence of photobacteria. | **65.61**<br>gms/litre | **100 gm** |
| DM 1519 | **Pike Streptococcal Broth Base**<br>for selective enrichment and cultivation of *Streptococci* from throat swabs and othe clinical specimens. | **30.26**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1520 | **Pikovskaya's Agar**<br>for detection of phosphate solubilizing soil microorganisms. | **31.30**<br>gms/litre | **100 gm**<br>**500 gm** |

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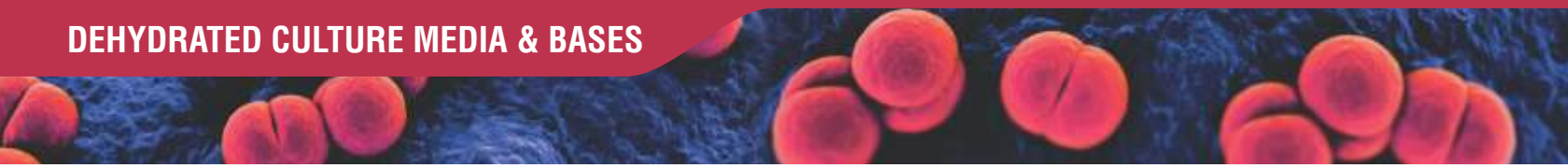




| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1091 | **Plate Count Agar (Standard Methods Agar)**<br>for determination of plate counts of microorganisms in foods, water and wastewater. | **23.50** gms/litre | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 1091A | **Plate Count Agar**<br>for determining plate counts of microorganisms in milk and dairy products by pour plate technique. | **17.50** gms/litre | **100 gm**<br>**500 gm** |
| DM 1091S | **Plate Count Agar**<br>for determining plate counts of microorganisms in milk and dairy products by pour plate technique. | **30.00** gms/litre | **100 gm**<br>**500 gm** |
| DM 2025 | **Plate Count Agar, Special**<br>for estimation of microbial counts in raw milk and other dairy products as per Netherlands Dairy Association. | **40.52** gms/litre | **500 gm** |
| DM 2351 | **Plate Count Agar w/BCP**<br>for enumeration of *Lactobacilli* in cultured milk, yogurt and sour creams. | **24.64** gms/litre | **500 gm** |
| DM 1574 | **Plesiomonas Differential Agar**<br>See **Inositol Brilliant Green Bile Agar** | **52.05** gms/litre | **500 gm** |
| DM 1096 | **Potato Dextrose Agar**<br>for isolation and enumeration of yeasts and moulds from dairy and other food products. | **39.00** gms/litre | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 1096H | **Potato Dextrose Agar**<br>for the cultivation of yeasts and moulds from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP. | **39.00** gms/litre | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 1937 | **Potato Dextrose Agar w/3% Agar**<br>for cultivation of yeasts and moulds from dairy and other food products. | **54.00** gms/litre | **500 gm** |
| DM 1403 | **Potato Dextrose Broth**<br>for cultivation and enumeration of yeasts and moulds. | **24.00** gms/litre | **500 gm** |
| DM 1938 | **Potato Dextrose Rose Bengal Agar**<br>for promoting ascospore production. | **39.00** gms/litre | **500 gm** |
| DM 2174 | **Potato Dextrose Sucrose Agar**<br>for the isolation and cultivation of Zygosaccharomyces rouxii from chocolate syrup. | **659.00** gms/litre | **500 gm** |
| DM 1174 | **Potato Infusion Agar**<br>for isolation of *Brucella* species. | **49.00** gms/litre | **500 gm** |
| DM 2178 | **Pre-Enrichment Broth Base**<br>for isolation and enrichment of *Yersinia enterocolitica* from foods. | **39.10** gms/litre | **500 gm** |
| DM 1939 | **Preston Agar Base**<br>recommended for selective isolation of thermotolerant *Campylobacter* species. | **37.00** gms/litre | **500 gm** |
| DM 1956 | **Propionibacter Isolation Agar Base**<br>for selective isolation of *Propionibacteria* | **40.30** gms/litre | **500 gm** |
| BA 2005 | **Proteose Peptone**<br>a highly nutritious ingredient employed in media used for bulk production of antibiotics, enzymes, bacterial toxins etc. | | **100 gm**<br>**500 gm**<br>**5 kg** |
| BC 2005 | **Proteose Peptone, Certified**<br>a highly nutritious ingredient employed in media used for bulk production of antibiotics, enzymes, bacterial toxins etc. | | **500 gm** |
| DM 1406 | **Pseudomonas Isolation Agar Base**<br>for selective isolation and identification of Pseudomonas aeruginosa from clinical and nonclinical specimens. | **45.03** gms/litre | **100 gm**<br>**500 gm** |

| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1120 | **Pseudomonas Agar (For Fluorescein)**<br>for detection of fluorescein production by *Pseudomonas* species. | **38.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1120U | **Pseudomonas Agar Medium For Detection of Fluorescein**<br>for detection of fluorescein production by *Pseudomonas* species in accordance with U.S.P. | **37.23**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1119 | **Pseudomonas Agar (For Pyocyanin)**<br>for detection of pyocyanin production by *Pseudomonas* species. | **46.40**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1119M | **Pseudomonas Agar Medium For Detection of Pyocyanin)**<br>for detection of pyocyanin production by *Pseudomonas* species in accordance with I.P. | **46.40**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 2096 | **Pseudomonas Asparagine Broth**<br>for presumptive determination of *Pseudomonas aeruginosa* from recreational or natural water as per A.P.H.A. | **4.50**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1098 | **Purple Agar Base**<br>for preparation of carbohydrate media used in fermentation studies for the cultural identification of pure cultures of enteric and other microorganisms. | **31.02**<br>gms/litre | **500 gm** |
| DM 1284 | **Purple Broth Base**<br>for preparation of carbohydrate media used in fermentation studies for the cultural identification of pure cultures of enteric and other microorganisms. | **15.02**<br>gms/litre | **500 gm** |
| DM 1962 | **R-2A Agar**<br>for heterotrophic plate count of treated potable water using longer incubation periods | **18.12**<br>gms/litre | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 2052 | **R-3A Agar**<br>for subculturing microorganisms recovered on less nutritive R-2A Agar from potable water samples. | **21.25**<br>gms/litre | **500 gm** |
| DM 1149 | **R.C. Medium**<br>See **Cooked Meat Medium** | **125.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1576<br>MS 2096 | **RS Medium Base**<br>for selective isolation, cultivation and presumptive identification of *Aeromonas hydrophila*.<br>***Novobiocin Supplement** | **45.43**<br>gms/litre<br>D | **500 gm**<br><br>**5 vl** |
| DM 1500 | **RWC Medium**<br>See **Culture Medium for RWC/Disinfectant Test Broth** | **50.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1880 | **Rappaport Vassiliadis Medium**<br>for enrichment of *Salmonellae*, based on its ability to multiply selectively at high osmotic pressure, low pH and at 43°C, with modest nutritional requirements. | **49.17**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1154 | **Reinforced Clostridial Agar**<br>for the cultivation and enumeration of *Clostridia* and other anaerobes. | **51.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1443 | **Reinforced Clostridial Broth**<br>for cultivation and enumeration of *Clostridia* and other anaerobes. | **38.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1443A | **Reinforced Clostridial Broth w/o Agar**<br>for the cultivation and enumeration of Clostridia when a semisolid medium is preferred. | **37.50**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1443H | **Reinforced Medium for Clostridial**<br>for the enrichment of Clostridia from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP/IP (Medium 14). | **37.54**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1408 | **Rhizobium Medium**<br>for cultivation and isolation of *Rhizobium species.* | **31.80**<br>gms/litre | **500 gm** |
| DM 2026 | **Rice Extract Agar**<br>for identification of *Candida albicans* by means of its chlamydospore production. | **40.00**<br>gms/litre | **500 gm** |

★ Store below 8°C
⊙ Gms. / Litre figure indicates wt. of powder medium required to prepare 1 litre of medium



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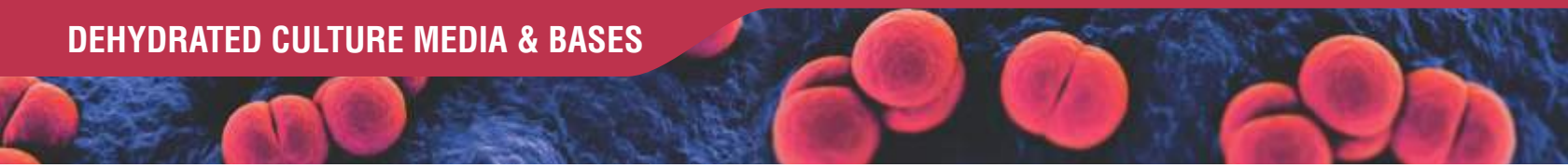
| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1525 | **Ringer Salt Solution Powder**<br>an isotonic diluent for food, milk and dairy products during microbiological examination. | **8.91**<br>gms/litre | **100 gm** |
| DM 1859 | **Rippey-Cabelli Agar Base**<br>for differential and selective isolation of *Aeromonas hydrophila* species from water samples using membrane filter technique. | **32.34**<br>gms/litre | **100 gm** |
| MS 2107 | *__Rippey Cabelli Selective Supplement__ | D | **5 vl** |
| DM 1149 | **Robinson's Cooked Meat Medium (R.C. Medium)**<br>See **Cooked Meat Medium** | **125.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1130 | *__Rogosa SL Agar__<br>for selective cultivation of oral and faecal *Lactobacilli*. | **74.72**<br>gms/litre | **500 gm** |
| DM 1407 | *__Rogosa SL Broth__<br>for selective cultivation of all *Lactobacilli* including oral and faecal *Lactobacilli*. | **59.72**<br>gms/litre | **500 gm** |
| DM 2177 | **SA Agar Base**<br>for isolation, cultivation and differentiation of Aeromonas hydrophila from foods based on starch hydrolysis as per APHA. | **31.01**<br>gms/litre | **500 gm** |
| MS 2082 | *__Ampicillin Supplement__ | D | **5 vl** |
| DM 2535 | **SBG Enrichment Broth (Twin Pack)**<br>for selective enrichment of *Salmonellae* from clinical specimens. | **19.67** Part of A+<br>**4** Part of B | **100 gm** |
| DM 2371 | **SD Agar**<br>for the growth of yeasts for molecular biology purposes. | **46.71**<br>gms/litre | **500 gm** |
| DM 1297 | **SF Broth**<br>for selective cultivation, detection and differentiation of Enterococci from other cocci in diagnostic work. | **36.03**<br>gms/litre | **500 gm** |
| DM 2005 | **S.F.P. Agar Base**<br>for the presumptive identification and enumeration of *Clostridium perfringens* in foods. | **47.00**<br>gms/litre | **500 gm** |
| MS 2013 | *__S.F.P. Supplement (Perfringens S.F.P. Supplement)__ | D | **5 vl** |
| MS 2045 | *__Egg Yolk Emulsion (100 ml per vial)__ | D | **5 vl** |
| DM 1181 | **SIM Medium**<br>for determination of hydrogen sulphide production, indole formation and motility of enteric bacilli. | **36.23**<br>gms/litre | **500 gm** |
| DM 1632 | *__SPS Agar__<br>for detection of *Clostridium perfringens* in foods. | **40.03**<br>gms/litre | **500 gm** |
| DM 1898 | *__SPS Agar Modified__<br>for selective isolation and enumeration of *Clostridium perfringens* from foodstuffs. | **41.28**<br>gms/litre | **500 gm** |
| DM 1108 | **SS Agar (Salmonella Shigella Agar)**<br>for differential and selective isolation of *Salmonella* and *Shigella* species from pathological specimens, suspected foodstuffs etc. | **63.02**<br>gms/litre | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 2067 | *__Sabouraud Chloramphenicol Agar__<br>for selective cultivation of yeasts and moulds. | **65.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1063 | **Sabouraud Dextrose Agar**<br>for cultivation of yeasts, moulds and aciduric microorganisms. | **65.00**<br>gms/litre | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 1063H | **Sabouraud Dextrose Agar (Sabouraud Dextrose Agar Medium)**<br>recommended for the cultivation of yeasts, moulds and aciduric bacteria in accordance with harmonized methodology of United States Pharmacopoeia. | **65.00**<br>gms/litre | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |



★ Store below 8°C
⊙ Gms. / Litre figure indicates wt. of powder medium required to prepare 1 litre of medium

| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 2313 | **Sabouraud Dextrose Maltose Agar**<br>for cultivation of moulds and yeasts and for testing antimycotic substances. | **45.00**<br>gms/litre | **500 gm** |
| DM 2460 | **Sabouraud Dextrose Maltose Broth**<br>for cultivation of moulds, yeasts and aciduric organisms as well as testing antimycotic substances. | **30.00**<br>gms/litre | **500 gm** |
| DM 1286 | **Sabouraud Dextrose Agar Base, Modified**<br>See **Dextrose Agar Base, Emmons** | **47.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2035 | ***CC Supplement** | D | **5 vl** |
| DM 1062 | **Sabouraud Maltose Agar**<br>for propagation of yeasts and moulds, particularly the parasitic fungi concerned with skin and scalp lesions. | **65.00**<br>gms/litre | **500 gm** |
| DM 1064 | **Sabouraud Maltose Broth**<br>for propagation of yeasts and moulds, particularly the parasitic fungi concerned with skin and scalp lesions. | **50.00**<br>gms/litre | **500 gm** |
| DM 1013 | **Sabouraud Medium, Fluid**<br>See **Fluid Sabouraud Medium.** | **30.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1573 | **Salmonella Agar, ONOZ**<br>for selective isolation and identification of *Salmonellae* from clinical specimens. | **76.15**<br>gms/litre | **500 gm** |
| DM 1821 | **Salt Polymixin Broth Base**<br>for detection and enumeration of *Vibrio* species. | **33.00**<br>gms/litre | **500 gm** |
| MS 2003 | ***Polymyxin-B Selective Supplement** | D | **5 vl** |
| DM 1821I | **Salt Polymixin Broth Base**<br>recommended for detection and enumeration of *Vibrio* species. | **29.70**<br>gms/litre | **500 gm** |
| MS 2003 | ***Polymyxin-B Selective Supplement** | D | **5 vl** |
| DM 2276 | **Sauton's Fluid Medium**<br>for cultivation and enumeration of *Mycobacteria,* in accordance with I.P. | **3.19**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1003 | **Seed Agar**<br>See **Antibiotic Assay Medium No. 1** | **30.50**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1052 | **Selenite Broth (Selenite F Broth) (Twin Pack)**<br>an enrichment medium for isolation of *Salmonella* species from faeces, urine or other pathological materials. | **19.00**<br>Part A<br>**+ 4** of Part B | **100 gm**<br>**500 gm** |
| DM 1052M | **Selenite F Broth (Twin Pack)**<br>an enrichment medium for isolation of *Salmonella* from faeces, urine or other pathological materials, in accordance with I.P. | **19.00**<br>Part A<br>**+ 4** of Part B | **100 gm**<br>**500 gm** |
| DM 1970 | **Selenite Broth Base w/o Biselenite**<br>with addition of selenite, it is used for enrichment of *Salmonellae* species from food, dairy products and pathological materials. | **19.00**<br>gms/litre | **500 gm** |
| DM 1025 | **Selenite Cystine Broth (Twin Pack)**<br>See **Fluid Selenite Cystine Medium** | **19.01** of Part A<br>**+4.00** of Part B | **100 gm**<br>**500 gm** |
| DM 2079 | **Selenite Cystine Broth Base w/o Biselenite**<br>for selective enrichment of *Salmonella* and possibly *Shigella sonnei* from faeces, urine, water and foodstuffs. | **19.01**<br>gms/litre | **500 gm** |
| DM 2534 | **Selenite Mannitol Broth (Twin Pack)**<br>See **Mannitol Selenite Broth** | **19.00** of Part A<br>**+4.00** of Part B | **500 gm** |
| DM 1293 | **Sellers Differential Agar**<br>for differentiation and identification of gram-negative nonfermentative bacilli especially *Pseudomonas aeruginosa* and *Acinetobacter calcoaceticus*. | **44.89**<br>gms/litre | **500 gm** |

★ Store below 8°C
⊙ Gms. / Litre figure indicates wt. of powder medium required to prepare 1 litre of medium



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| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 2191 | **Semisolid Nutrient Agar**<br>recommended for detection of *Salmonella* species on the basis of motility and hydrogen sulphide ($H_2S$) production. | **12.00** gms/litre | **500 gm** |
| DM 1645 | **Shapton Medium**<br>for enumeration of spores of *Bacillus stearothermophilus* which causes flat sour spoilage in canned foods with pH more than 4.5 | **27.53** gms/litre | **500 gm** |
| DM 1411 | **Simmons Agar Base**<br>a synthetic medium recommended for differentiation between faecal coli and members of the aerogenes group on the basis of citrate utilization. | **21.28** gms/litre | **100 gm** |
| DM 1099 | **Simmons Citrate Agar**<br>for differentiating members of Enterobacteriaceae on the basis of citrate utilization. | **24.28** gms/litre | **100 gm**<br>**500 gm** |
| DM 1530 | **Skim Milk**<br>for cultivation of dairy organisms and differentiation of *Clostridium* species. | **100.00** gms/litre | **500 gm** |
| DM 1763 | **Skim Milk Agar**<br>for cultivation and enumeration of microorganisms encountered in dairy industry. | **51.50** gms/litre | **500 gm** |
| DM 1612 | **Slanetz and Bartley Medium**<br>for detection and enumeration of faecal *Streptococci* by membrane filter technique. | **46.50** gms/litre | **100 gm**<br>**500 gm** |
| DM 1612I | **Slanetz and Bartley Medium**<br>recommended for detection and enumeration of faecal *Streptococci* by membrane filter technique. | **46.50** gms/litre | **500 gm** |
| DM 1106 | **Snyder Test Agar**<br>See **BCG-Dextrose Agar** | **65.02** gms/litre | **500 gm** |
| BA 2154 | **Sodium Bi Selenite** | | **100 gm** |
| BA 2708 | **Sodium Tauroglycocholate** | | **500 gm** |
| DM 1298 | **Sorbitol Agar (Sorbitol MacConkey Agar)**<br>for isolation and identification of enteropathogenic *Escherichia coli* strains associated with infant diarrhoea. | **50.03** gms/litre | **100 gm**<br>**500 gm** |
| DM 1299 | **Sorbitol Iron Agar**<br>for cultural identification and differentiation of enteropathogenic *Escherichia coli* which do not ferment sorbitol. | **46.03** gms/litre | **500 gm** |
| DM 1290 | **Soyabean Casein Digest Agar (Tryptone Soya Agar) (Casein Soyabean Digest Agar)**<br>a general purpose medium used for cultivation of a wide variety of microorganisms. | **40.00** gms/litre | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 1011 | **Soyabean Casein Digest Medium (Tryptone Soya Broth)**<br>a general purpose medium used for cultivation of a wide variety of microorganisms and sterility testing of moulds and lower bacteria as per various Pharmacopia. | **30.00** gms/litre | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 1011H | **Soyabean Casein Digest Medium (Casein Soyabean Digest Broth)**<br>a general purpose medium used for cultivation of a wide variety of microorganisms from Pharmacopoeia products in accordance with the microbial limit testing by harmonised methodology of UPS/EP/BP/JP/IP. | **29.77** gms/litre | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 1322 | **Soyabean Casein Digest Medium (Tryptone Soya Broth w/o Dextrose.)**<br>recommended for cultivation of anaerobic microorganisms when the presence of carbohydrate is not desired. | **27.50** gms/litre | **500 gm** |
| DM 1323 | **Soyabean Casein Digest Medium w/0.1% Agar (Tryptone Soya Broth w/0.1% Agar)**<br>for cultivation of anaerobes from root canals, blood and other specimens. | **31.00** gms/litre | **500 gm** |
| DM 1207 | **Soyabean Casein Digest Medium w/Yeast Extract and Hemin w/o Dextrose (Tryptone Soya w/Yeast Extract and Hemin w/o Dextrose)**<br>a highly nutritious medium which supports luxuriant growth of fastidious bacteria. | **32.52** gms/litre | **100 gm**<br>**500 gm** |

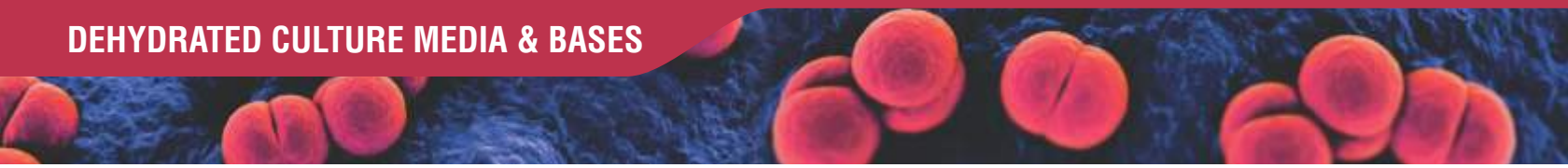


| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1306 | **Stuart Transport Medium (Transport Medium, Stuart)**<br>for preservation and transportation of *Neisseria* species and other fastidious organisms from clinic to the laboratory. | **14.10**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 2131 | **Stuart Transport Medium w/o Methylene Blue**<br>for routine transport of *gonococcal* species and other fastidious organisms. | **14.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1309 | ***Sulphate API Agar w/o Sodium Lactate**<br>for detection and estimation of sulphate reducing bacteria. | **25.41**<br>gms/litre | **500 gm** |
| DM 1310 | ***Sulphate API Broth w/o Sodium lactate**<br>for detection of sulphate reducing bacteria. | **11.41**<br>gms/litre | **500 gm** |
| DM 1523 | ***Sulphate API Broth w/o NaCl**<br>for detection, differentiation and estimation of sulphate reducing bacteria. | **1.41**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1800 | **Sulphate Reducing Medium (Twin Pack)**<br>for cultivation and enumeration of sulphate reducing bacterium- *Thiobacillus thioparus* | **2.32**<br>of Part A+<br>**10.00**<br>of Part B | **100 gm**<br>**500 gm** |
| DM 1803 | **Sulphate Reducing Medium (Triple Pack)**<br>for enumeration of sulphate reducing bacteria in water samples. | **7.10**<br>of Part A+<br>**0.49**<br>of Part B +<br>**3.50**<br>of Part C | **100 gm**<br>**500 gm** |
| DM 1311 | **Sulphite Agar**<br>for detection of thermophilic sulphide producing anaerobes. | **31.00**<br>gms/litre | **500 gm** |
| DM 1559 | **Sulphur Medium (Twin Pack)**<br>for cultivation of *Thiobacillus thiooxidans*. | **4.07**<br>of Part A+<br>**10.00**<br>of Part B | **100 gm**<br>**500 gm** |
| DM 1100 | **TB Broth Base**<br>for cultivation of *Mycobacterium tuberculos*is. | **12.10**<br>gms/litre | **500 gm** |
| DM 1034 | **TB Broth Base w/o Tween 80**<br>for cultivation of *Mycobacteria* when the presence of oelic acid is undesirable. | **11.60**<br>gms/litre | **500 gm** |
| DM 1189 | **TCBS Agar**<br>for selective isolation and cultivation of *Vibrio cholerae* and other enteropathogenic *Vibrios* causing food poisoning. | **89.08**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1870 | **TCBS Agar (Selective)**<br>for selective isolation of *Vibrio cholerae* and other enteropathogenic *Vibrios*. | **89.08**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1870A | **TCBS Agar, Modified**<br>for selective isolation of *Vibrio cholerae* and other enteropathogenic *Vibrios*. | **88.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1870S | **TCBS Agar**<br>for selective isolation of *Vibrio cholerae* and other enteropathogenic Vibrios. | **89.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1791 | **TGB Agar (Tryptone Glucose Beef Extract Agar)**<br>for enumeration of bacteria in water, air, milk and dairy products. | **24.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1950 | **TN Agar**<br>for isolation and cultivation of *Vibrios* from food samples. | **35.00**<br>gms/litre | **500 gm** |
| DM 1402 | **TPEY Agar Base**<br>with addition of supplement, it is recommended for selective isolation and enumeration of *Staphylococci* from foods. | **60.00**<br>gms/litre | **500 gm** |
| MS 2045 | ***Egg Yolk Emulsion (100 ml per vial)** | D | **5 vl** |
| MS 2052 | ***Potassium Tellurite 1% (1 ml per vial)** | D | **5 vl** |
| DM 2250 | **Tartoff- Hobbs Broth (Terrific Broth)**<br>for the cultivation of recombinant strains of *Escherichia coli*. | **47.60**<br>gms/litre | **500 gm** |

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★ Store below 8°C
⊙ Gms. / Litre figure indicates wt. of powder medium required to prepare 1 litre of medium

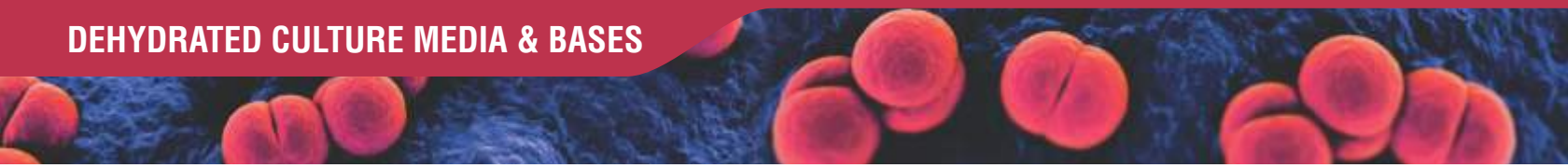




| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| BA 2007 | **Soya Peptone**<br>papaic digest of soyabean meal, plant peptone | | **500 gm**<br>**5 kg** |
| BC 2007 | **Soya Peptone,** Certified<br>recommended in media that are required to support a short lag phase and smaller generation time to allow rapid luxuriant growth. | | **500 gm** |
| BA 2015 | **Special Peptone**<br>See **Peptone Special** | | **500 gm** |
| BC 2015 | **Special Peptone, Certified**<br>specially designed to maximize the growth of fastidious microorganisms. | | **500 gm** |
| DM 1412 | **Spirolate Broth, OMATA**<br>for mass cultivation of *Treponema pallidum,* Reiter strain for antigen production and other studies. | **29.00**<br>gms/litre | **100 gm** |
| DM 1234 | **Sporulating Agar**<br>See **AK Agar No 2 (Arret & Krishbaum Medium)** | **30.80**<br>gms/litre | **500 gm** |
| DM 1302 | ***Standard Methods Agar w/Tween 80 and Lecithin**<br>for sanitary examination of surfaces, that is, for counts before and after Application of disinfectants. | **29.20**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1588 | **Standard Methods Caseinate Agar**<br>for detection of proteolytic microorganisms. | **40.13**<br>gms/litre | **100 gm** |
| DM 1877 | **Standard Nutrient Agar**<br>a general utility medium for cultivation and enumeration of not particularly fastidious microorganisms. | **45.00**<br>gms/litre | **500 gm** |
| DM 2210 | **Standard Nutrient Agar No. 1**<br>for the cultivation of fastidious bacteria. | **37.00**<br>gms/litre | **500 gm** |
| DM 2224 | **Standard Nutrient Broth No. 1**<br>for the cultivation of fastidious bacteria. | **25.00**<br>gms/litre | **500 gm** |
| DM 1521 | **Staphylococcus Agar No. 110**<br>See **Gelatin Mannitol Salt Agar** | **149.50**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1156 | **Staphylococcus Agar No. 110 w/Azide**<br>for selective isolation and testing of pathogenic *Staphylococci.* | **149.60**<br>gms/litre | **500 gm** |
| DM 1107 | **Starch Agar**<br>for detection of starch hydrolyzing microorganisms. | **30.00**<br>gms/litre | **500 gm** |
| DM 1182 | **Stock Culture Agar**<br>See **Ayers and Johnson Agar** | **50.00**<br>gms/litre | **500 gm** |
| DM 1925 | **Streptococcus Lactis Differential Agar Base**<br>for differentiation of citrate utilizing lactic *Streptococci-Lactococcus* lactis (*Streptococcus lactis*) subspecies diacetylactis from citrate non-utilizing *Lactococcus lactis* (*Streptococcus lactis*) and *Lactococcus lactis* (*Streptococcus lactis*) subspecies cremoris. | **32.50**<br>gms/litre | **500 gm** |
| DM 1304 | **Streptococcus Selection Agar**<br>for selective isolation and enumeration of all types of *Streptococci* including Group A beta Haemolytic strains. | **45.60**<br>gms/litre | **500 gm** |
| DM 1303 | **Streptococcus Selection Broth**<br>for selective isolation and cultivation of *streptococci* including group A beta Haemolytic strains. | **30.60**<br>gms/litre | **500 gm** |
| DM 1948 | **Streptococcus Thermophilus Isolation Agar**<br>for determining the ratio of *Streptococcus thermophilus* and *Lactobacillus bulgaricus* in yoghurt. | **42.00**<br>gms/litre | **500 gm** |
| DM 1006 | **Streptomycin Assay Agar w/Yeast Extract (Antibiotic Assay Medium No. 5)**<br>for microbiological assay of Streptomycin using Bacillus subtilis. | **25.50**<br>gms/litre | **500 gm** |

| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1045 | **Taurocholate Broth**<br>for selective isolation of coliforms from water, milk and other food products. | **40.00**<br>gms/litre | **500 gm** |
| DM 2260 | **Tellurite Blood Agar Base**<br>for the selective isolation and cultivation of *Corynebacterium* species. | **31.00**<br>gms/litre | **500 gm** |
| MS 2022 | ***Haemoglobin Powder** | D | **100 gm** |
| MS 2025 | ***Vitamino Growth Supplement** | D | **5 vl** |
| MS 2052 | ***Potassium Tellurite 1% (1 ml per vial)** | D | **5 vl** |
| DM 1616 | **Tergitol-7 Agar Base**<br>for selective enumeration and identification of coliform organisms. | **33.13**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2057 | ***TTC Solution 1% (10 ml per vial)** | D | **5 vl** |
| DM 1850 | **Tergitol-7 Agar H**<br>for selective isolation and differentiation of enteric bacteria from urine specimens. | **34.13**<br>gms/litre | **500 gm** |
| DM 1851 | **Tergitol-7 Broth**<br>selective and differential medium for detection and enumeration of coliforms. | **18.13**<br>gms/litre | **500 gm** |
| DM 2255 | **Tetrathionate Brilliant Green Bile Broth**<br>for isolation and identification of *Salmonellae*. | **63.07**<br>gms/litre | **500 gm** |
| DM 1032M | **Tetrathionate Broth Medium**<br>an enrichment broth for isolation of Salmonellae from specimens suspected to be contaminated with Salmonellae in accordance with I.P. | **77.40**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1032 | **Tetrathionate Broth Base (w/o Iodine and BG)**<br>See **Fluid Tetrathionate Medium w/o Iodine and BG** | **46.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 2256 | **Tetrathionate CV Enrichment Broth**<br>for the selective enrichment of *Salmonellae* from meat and foodstuffs. | **35.00**<br>gms/litre | **500 gm** |
| DM 1413 | **Thayer Martin Medium Base**<br>for selective isolation of *Gonococci* from pathological specimens. | **42.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2021 | ***GC Supplement w/ Antibiotics** | D | **5 vl** |
| MS 2022 | ***Haemoglobin Powder** | D | **100 gm** |
| MS 2023 | ***V.C.N. Supplement** | D | **5 vl** |
| MS 2024 | ***V.C.N.T. Supplement** | D | **5 vl** |
| MS 2025 | ***Vitamino Growth Supplement** | D | **5 vl** |
| DM 1125 | **Thermoacidurans Agar**<br>for isolation of *Bacillus thermoacidurans* from food products. | **39.00**<br>gms/litre | **500 gm** |
| DM 1788 | **Thiobacillus Agar**<br>for isolation and cultivation of *Thiobacillus* species. | **22.66**<br>gms/litre | **500 gm** |
| DM 1789 | **Thiobacillus Broth**<br>for cultivation of *Thiobacillus* species. | **10.16**<br>gms/litre | **500 gm** |
| DM 1608 | **Thioglycollate Agar**<br>for cultivation of anaerobic microorganisms. | **49.00**<br>gms/litre | **500 gm** |
| DM 1462 | **Thioglycollate Broth w/ Liver Extract (B.Q. Vaccine Medium)**<br>See **B.Q. Vaccine Medium** | **30.00**<br>gms/litre | **500 gm** |
| DM 1010 | **Thioglycollate Broth, Alternative**<br>See **Alternative Thioglycollate Medium (NIH Thioglycollate Medium)** | **29.00**<br>gms/litre | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 1009 | **Thioglycollate Medium Fluid**<br>See **Fluid Thioglycollate Medium.** | **29.75**<br>gms/litre | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 1979 | **Thioglycollate Medium w/ Hemin and Vitamin K**<br>for routine cultivation of fastidious anaerobic microorganisms. Also used for blood culturing and studying fermentation reactions. | **29.65**<br>gms/litre | **500 gm** |

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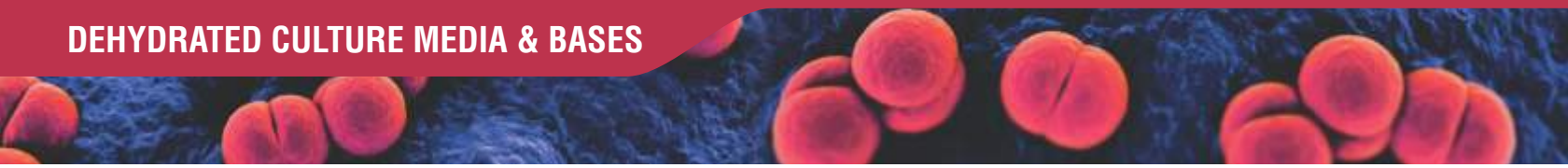
| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1190 | **Thioglycollate Medium w/o Dextrose**<br>for cultivation of aerobes, microaerophiles, anaerobes and for fermentation studies with various carbohydrates. | **25.70** gms/litre | **500 gm** |
| DM 1191 | **Thioglycollate Medium w/o Indicator**<br>See **Diagnostic Thioglycollate Medium** | **30.05** gms/litre | **500 gm** |
| DM 1195 | **Thioglycollate Medium Linden**<br>See **Brewer Thioglycollate Medium Modified.** | **38.50** gms/litre | **100 gm**<br>**500 gm** |
| DM 1610 | **Thiogel Medium**<br>for cultivation of strictly anaerobic, aerobic as well as facultative microorganisms and for the identification of pure cultures on the basis of their ability to liquefy gelatin. | **80.05** gms/litre | **100 gm**<br>**500 gm** |
| DM 1314 | **Tinsdale Agar Base**<br>for selective isolation and differentiation of *Corynebacterium diphtheriae*. | **40.67** gms/litre | **500 gm** |
| DM 1313 | **Todd Hewitt Broth**<br>for cultivation of group A haemolytic *Streptococci* used for serological studies. | **37.00** gms/litre | **100 gm**<br>**500 gm** |
| DM 1048 | ***Tomato Juice Agar**<br>for cultivation and enumeration of *Lactobacilli*. | **51.00** gms/litre | **500 gm** |
| DM 1879 | ***Tomato Juice Agar, Special**<br>for cultivation and enumeration of *Lactobacilli* from saliva and of other acidophilic bacteria. | **60.00** gms/litre | **500 gm** |
| DM 2027 | ***Tomato Juice Broth**<br>for cultivation of yeasts and other aciduric microorganisms. | **41.23** gms/litre | **500 gm** |
| DM 1315 | **Transport Charcoal Medium**<br>for transportation of clinical specimens. | **24.00** gms/litre | **500 gm** |
| DM 1306 | **Transport Medium (Stuart)**<br>See **Stuart Transport Medium.** | **14.10** gms/litre | **100 gm**<br>**500 gm** |
| DM 1202 | **Transport Medium w/o Charcoal**<br>See **Cary-Blair Medium.** | **12.60** gms/litre | **100 gm**<br>**500 gm** |
| DM 1157 | **Tributyrin Agar Base w/o Tributyrin**<br>for detection of lipolytic microorganisms. | **23.00** gms/litre | **100 gm**<br>**500 gm** |
| MS 2081 | ***Tributyrin (10 ml per vial)** | D | **5 vl** |
| DM 1021 | **Triple Sugar Iron Agar**<br>for identification of gram-negative enteric bacilli on the basis of dextrose, Lactose and sucrose fermentation and hydrogen sulphide production. | **64.52** gms/litre | **100 gm**<br>**500 gm** |
| DM 1021S | **Triple Sugar Iron Agar**<br>for identification of gram-negative enteric bacilli on the basis of dextrose, lactose and sucrose fermentation and hydrogen sulphide production. | **64.52** gms/litre | **100 gm**<br>**500 gm** |
| DM 1021I | **Triple Sugar Iron Agar**<br>recommended for identification of members of *Enterobacteriaceae* especially *Salmonella* species. | **64.62** gms/litre | **500 gm** |
| BA 2014 | **Tryptone** Type I<br>See **Casein Enzyme Hydrolysate**<br>used in sterility testing, diagnostic media preparations. | | **500 gm**<br>**2.5 kg** |
| BC 2014 | **Tryptone,** Certified<br>See **Casein Enzyme Hydrolysate, Certified** | | **500 gm** |
| BA 2029 | **Tryptone T,** Type-III<br>for tetanus toxin, culture media ingredient. | | **500 gm** |
| DM 1319 | **Tryptone Agar Base**<br>for determination of motility and carbohydrate fermentation reactions of aerobes and anaerobes. | **23.52** gms/litre | **500 gm** |



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| Product Code | Product Name | Qty Per Litre ⊙ of medium | | Packing |
|---|---|---|---|---|
| DM 1463 | **Tryptone Broth** (Tryptone Water)<br>for detection of indole producing microorganisms. | **15.00**<br>gms/litre | | **100 gm**<br>**500 gm** |
| DM 1961 | **Tryptone Bile Agar**<br>for rapid detection and enumeration of *Escherichia coli* in foods using a modified direct plating method. | **36.50**<br>gms/litre | | **500 gm** |
| DM 1791 | **Tryptone Glucose Beef Extract Agar**<br>See **TGB Agar** | **24.00**<br>gms/litre | | **100 gm**<br>**500 gm** |
| DM 1014 | **Tryptone Glucose Extract Agar** (Tryptone Glucose Yeast Extract Agar)<br>for enumeration of bacteria in water, air, milk and dairy products. | **24.00**<br>gms/litre | | **100 gm**<br>**500 gm** |
| DM 1952 | **Tryptone Glucose Yeast Extract Broth**<br>for enumeration of microorganisms from foods by MPN technique. | **17.25**<br>gms/litre | | **500 gm** |
| DM 1364 | **Tryptone Nitrate Medium**<br>See **Indole Nitrate Medium** | **25.00**<br>gms/litre | | **100 gm**<br>**500 gm** |
| DM 1953 | **Tryptone Phosphate Broth**<br>for enrichment and cultivation of enteropathogenic *Escherichia coli* from suspected food samples. | **30.50**<br>gms/litre | | **500 gm** |
| DM 1290 | **Tryptone Soya Agar (Casein Soyabean Digest Agar)**<br>See **Soyabean Casein Digest Agar**<br>a general purpose medium used for cultication of a wide variety of microorganisms. | **40.00**<br>gms/litre | | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 1011 | **Tryptone Soya Broth**<br>See **Soyabean Casein Digest Medium** | **30.00**<br>gms/litre | | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 1323 | **Tryptone Soya Broth w/0.1% Agar**<br>See **Soyabean Casein Digest Medium w/ 0.1% Agar** | **31.00**<br>gms/litre | | **500 gm** |
| DM 1322 | **Tryptone Soya Broth w/o Dextrose**<br>See **Soyabean Casein Digest Medium w/o Dextrose** | **27.50**<br>gms/litre | | **500 gm** |
| DM 2056 | **Tryptone Tellurite Agar Base**<br>for selective isolation of pathogens from clinical specimens, especially from nose, throat and vagina. | **47.00**<br>gms/litre | | **500 gm** |
| MS 2052 | ***Potassium Tellurite 1% (1 ml per vial)** | D | | **5 vl** |
| DM 1463 | **Tryptone Water (Tryptone Broth)**<br>for detection of indole producing microorganisms. | **15.00**<br>gms/litre | | **100 gm**<br>**500 gm** |
| DM 1463I | **Tryptone Water**<br>recommended for detection of indole production | **25.00**<br>gms/litre | | **500 gm** |
| DM 1463S | **Tryptone Water w/o Sodium Chloride**<br>for detection of Vibrio cholerae and Vibrio para-haemolyticus. | **10.00**<br>gms/litre | | **100 gm**<br>**500 gm** |
| DM 2198 | **Tryptone Water Broth w/BCP**<br>for the cultivation of *Salmonella* species from foods. | **17.29**<br>gms/litre | | **500 gm** |
| DM 2272 | **Tryptone Yeast Extract Agar**<br>recommended for estimation of microbial counts in water. | **21.00**<br>gms/litre | | **500 gm** |
| DM 2193 | **Tryptone Yeast Extract Agar w/BCP**<br>recommended for isolation and enumeration of *Enterobacteriaceae* and *Bacillus cereus*. | **41.51**<br>gms/litre | | **500 gm** |
| DM 1356 | **Tryptone Yeast Extract Broth**<br>See **ISP Medium No. 1** | **8.00**<br>gms/litre | | **100 gm**<br>**500 gm** |
| BA 2030 | **Tryptose**<br>bacteriological grade enzymatic hydrolysate of protein that can replace meat infusion. | | | **500 gm**<br>**2.5 kg** |

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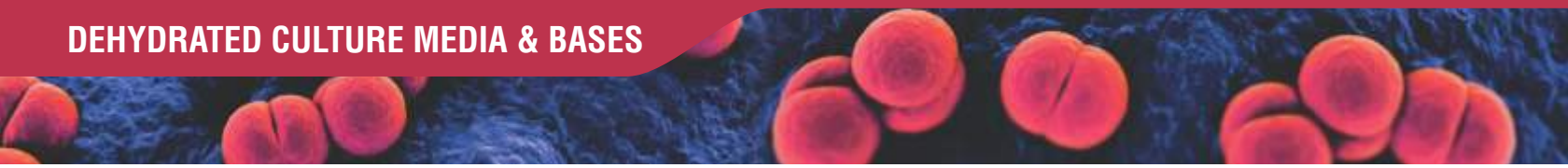
| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| BC 2030 | **Tryptose,** Certified<br>designed to promote luxuriant growth of highly fastidious microorganisms. | | **500 gm** |
| DM 1538 | **Tryptose Agar**<br>for isolation, cultivation and differentiation primarily of *Brucella,* but also of *Streptococci*, *Pneumococci, Meningococci* and other pathogenic microorganisms. | **41.00**<br>gms/litre | **500 gm** |
| DM 1996 | **Tryptose Agar w/Thiamine HCl**<br>for isolation, differentiation and cultivation of fastidious microorganisms in an infusion free medium. | **41.00**<br>gms/litre | **500 gm** |
| DM 1097 | **Tryptose Blood Agar Base**<br>for the isolation of fastidious organisms and determining the haemolytic reactions. | **33.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1450 | **Tryptose Blood Agar Base w/Yeast Extract**<br>with or without added blood it can be used for culturing fastidious microorganisms. | **34.00**<br>gms/litre | **500 gm** |
| DM 1177 | **Tryptose Broth**<br>for the cultivation primarily of *Brucella* species. | **26.00**<br>gms/litre | **500 gm** |
| DM 1997 | **Tryptose Broth w/Thiamine HCl**<br>for cultivation and differentiation of fastidious microorganisms in an infusion free medium. | **26.00**<br>gms/litre | **500 gm** |
| DM 1093 | **Tryptose Phosphate Broth**<br>for cultivation of fastidious bacteria. | **29.50**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1634 | ***Tryptose Sulphite Neomycin Agar**<br>for selective isolation and enumeration of *Clostridium perfringens* in foods or other specimens. | **40.07**<br>gms/litre | **100 gm** |
| DM 1415 | **Universal Beer Agar (UB Agar)**<br>for culturing microorganisms of significance in the brewing industry. | **62.16**<br>gms/litre | **100 gm** |
| DM 1112 | **Urea Agar Base (Christensen) (Autoclavable)**<br>for detection of urease production, particularly by *Proteus vulgaris*, *Micrococci* and paracolon organisms. | **24.01**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2048 | ***Urea 40% (5 ml per vial)** | D | **5 vl** |
| DM 1112I | **Urea Agar Base, Christensen**<br>recommended for the detection of urease production, particularly by members of the genus *Proteus*. | **24.01**<br>gms/litre | **500 gm** |
| MS 2048 | ***Urea 40% (5 ml per vial)** | D | **5 vl** |
| DM 1112S | ***Urea Agar Base (Christensen)**<br>for detection of urease production, particularly by *Proteus vulgaris*, *Micrococci* and paracolon organisms. | **24.51**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2048 | ***Urea 40% (5 ml per vial)** | D | **5 vl** |
| DM 1111 | **Urea Broth Base**<br>(Diagnostic Stuart's Urea Broth Base)<br>recommended for the identification of bacteria on the basis of urea utillization, specially for the differentiation of *Proteus, Simonella* and Shigella species. | **18.71**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2048 | ***Urea 40% (5 ml per vial)** | D | **5 vl** |
| DM 1111M | **Urea Broth**<br>for the identiciation of bacteria on the basis of urea utilization specifically for the differentiation of *Proteus, Salmonella* and *Shigella* species in accordance with I.P. | **38.70**<br>gms/litre | **500 gm** |
| DM 1416 | **Veillonella Agar Base**<br>for selective isolation of *Veillonella* species. | **23.75**<br>gms/litre | **500 gm** |



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| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1820 | **Vibrio Agar**<br>for selective cultivation of *Vibrio* species. | **79.92**<br>gms/litre | **500 gm** |
| DM 2153 | **Vibrio Parahaemolyticus Sucrose Agar**<br>for isolation and enumeration of *Vibrio parahaemolyticus* from seafood samples as per APHA. | **73.52**<br>gms/litre | **500 gm** |
| DM 1049S | **Violet Red Bile Agar**<br>recommended for selective isolation, detection and enumeration of coli-aerogenes bacteria in water, milk, other dairy and food products. | **41.53**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1049A | **Violet Red Bile Agar (1.2%)**<br>recommended for selective isolation and enumeration of coli-aerogenes bacteria in water, milk, other dairy and food products. | **38.53**<br>gms/litre | **500 gm** |
| DM 1458 | **Violet Red Bile Broth**<br>for detection and enumeration of coliforms from water and food. | **26.53**<br>gms/litre | **500 gm** |
| DM 1581H | **Violet Red Bile Glucose Agar**<br>recommended for detection and enumeration of *Enterobacteri aceae* from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP/IP. | **40.62**<br>gms/litre | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 1036 | ***Vitamin B12 Assay Medium**<br>See **B12 Assay Medium** | **84.53**<br>gms/litre | **100 gm** |
| DM 1023 | **Vogel-Johnson Agar Base w/o Tellurite (V.J. Agar)**<br>for selective isolation of coagulase positive, mannitol fermenting *Staphylococcus aureus* from heavily contaminated foods and clinical specimens. | **61.02**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2052 | ***Potassium Tellurite 1% (1ml per vial)** | D | **5 vl** |
| DM 2152 | **Wesley Broth Base**<br>used as a selective enrichment medium for isolation of *Campylobacter jejuni* from poultry products as per APHA. | **39.25**<br>gms/litre | **500 gm** |
| MS 2077 | ***Campylobacter Selective Supplement** | D | **5 vl** |
| DM 1832 | **Wilkins Chalgren Anaerobic Agar Base**<br>for selective isolation and cultivation of anaerobic bacteria and susceptibility testing of anaerobes by the agar dilution method. | **43.01**<br>gms/litre | **500 gm** |
| MS 2001 | ***Non Spore Anaerobic Supplement** | D | **5 vl** |
| MS 2002 | ***G.N. Spore Anaerobic Supplement** | D | **5 vl** |
| DM 1863 | **Wilkins Chalgren Anaerobic Broth Base**<br>for cultivation and susceptibility testing of anaerobic bacteria. | **33.01**<br>gms/litre | **500 gm** |
| MS 2001 | ***Non Spore Anaerobic Supplement** | D | **5 vl** |
| MS 2002 | ***G.N. Spore Anaerobic Supplement** | D | **5 vl** |
| DM 1331 | **Wilson Blair Agar Base**<br>with the addition of selective reagent used for the isolation of *Salmonella serotype Typhi*. | **60.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1332 | **Wilson Blair Agar w/BG**<br>for isolation and preliminary identification of *Salmonella typhi* from clinical specimens. | **52.32**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1129 | **Wort Agar**<br>for the cultivation and enumeration of yeasts. | **48.28**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1333 | **Wort Broth**<br>for cultivation and enumeration of yeasts. | **33.28**<br>gms/litre | **500 gm** |

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X

Y

| Product Code | Product Name | Qty Per Litre ⊙ of medium | Packing |
|---|---|---|---|
| DM 1336 | **Xylose Lysine Agar Base**<br>for isolation and identification of pathogenic enteric bacilli. | **45.08**<br>gms/litre | **500 gm** |
| DM 1031 | **Xylose Lysine Deoxycholate Agar (XLD Agar)**<br>for selective isolation and enumeration of *Salmonella serotype Typhi* and other *Salmonella* species. | **56.68**<br>gms/litre | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 1031H | **XLD Agar**<br>a selective medium recommended for the isolation and enumeration of *Salmonella* Typhi and other *Salmonella* species from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP/IP | **54.80**<br>gms/litre | **100 gm**<br>**500 gm**<br>**2.5 kg**<br>**5 kg** |
| DM 2251 | **YT Broth (2XYT Broth)**<br>for the cultivation of recombinant strains of *Escherichia coli*. | **31.00**<br>gms/litre | **500 gm** |
| BA 2194 | **Yeast Autolysate**<br>extract from autolysing yeast cells (*Saccharomyces*) specially cultivated to obtain yeast autolysate. | | **500 gm** |
| DM 2413 | **Yeast and Mould Broth**<br>for isolation and cultivation of yeasts and moulds. | **20.00**<br>gms/litre | **500 gm** |
| DM 1140 | **Yeast Beef Agar**<br>See **Antibiotic Assay Medium No. 4** | **26.50**<br>gms/litre | **500 gm** |
| BA 2025 | **Yeast Extract** Paste<br>suitable for culture media | | **500 gm** |
| BA 2027 | **Yeast Extract** Powder<br>a low salt extract refined for use in microbial culture media, fermentation and other biological products. Also used with beef extract or in place of beef extract. | | **500 gm**<br>**2.5 kg** |
| BC 2027 | **Yeast Extract** Powder, Certified<br>rich in vitamins, especially those belonging to B-Complex and used particularly for cultivation of microorganisms encountered in milk or other dairy products. | | **500 gm** |
| BA 2668 | **Yeast Extract** Powder Type I<br>specially developed for routine bacteriological work. | | **500 gm**<br>**5 kg** |
| DM 1456 | **Yeast Extract Agar**<br>highly nutritive medium recommended for plate count of microorganisms in water. | **23.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1955 | **Yeast Extract Rose Bengal Broth Base**<br>for the cold enrichment for the recovery of *Yersinia enterocolitica* and *Yersinia pseudotuberculosis* from food sample. | **26.30**<br>gms/litre | **500 gm** |
| DM 1676 | **Yeast Fermentation Broth Base**<br>See **Bromo Cresol Purple Broth** | **18.04**<br>gms/litre | **500 gm** |
| DM 1720 | **Yeast Lactose Agar**<br>for cultivation of soil microorganisms such as *Rhizobium* species. | **26.80**<br>gms/litre | **100 gm** |
| DM 1424 | **Yeast Malt Agar (YM Agar)**<br>See **ISP Medium No. 2** | **41.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| DM 1425 | **Yeast Malt Broth (YM Broth)**<br>for isolation and cultivation of yeasts, moulds and aciduric microorganisms. | **21.00**<br>gms/litre | **100 gm**<br>**500 gm** |
| MS 2095 | ***10% Lactic Acid Solution (10 ml per vial)** | D | **5 vl** |
| DM 1715 | **Yeast Mannitol Agar w/1.5% Agar**<br>for cultivation, isolation & enumeration of soil microorganisms like *Rhizobium* species. | **27.80**<br>gms/litre | **100 gm**<br>**500 gm** |

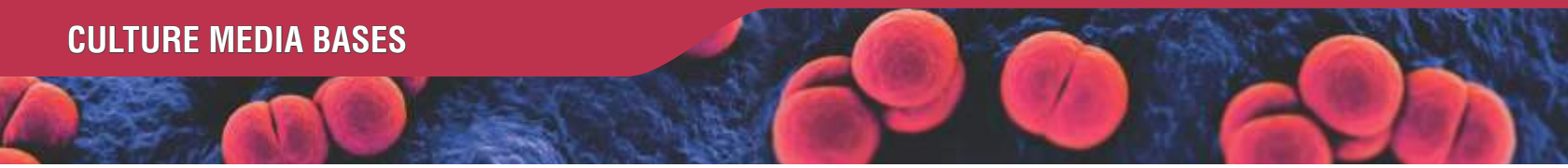


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| Product Code | Product Name | Qty Per Litre ⊙ of medium | | Packing |
|---|---|---|---|---|
| DM 1716 | **Yeast Mannitol Broth**<br>for cultivation of *Rhizobium* species. | **12.80**<br>gms/litre | | **500 gm** |
| DM 1138 | ***Yeast Morphology Agar**<br>for classification of yeasts on the basis of their colonial characteristics & cell morphology. | **34.75**<br>gms/litre | | **100 gm** |
| DM 1139 | ***Yeast Nitrogen Base**<br>for classification of yeasts on the basis of their ability to assimilate carbon compounds. | **6.75**<br>gms/litre | | **100 gm** |
| DM 1878 | ***Yeast Nitrogen Base w/o Amino Acids**<br>for investigating carbon and nitrogen requirements of yeasts. | **6.70**<br>gms/litre | | **100 gm** |
| DM 1151 | ***Yeast Nitrogen Base w/o Amino Acids and Ammonium Sulphate**<br>for classification of yeasts on the basis of their ability to assimilate nitrogen and carbon compounds. | **1.71**<br>gms/litre | | **100 gm** |
| DM 2061 | **Yeast Phosphate Agar**<br>for isolation of dimorphic pathogenic fungi from clinical specimens. | **21.50**<br>gms/litre | | **500 gm** |
| DM 2367 | **Yersinia Enrichment Broth Base**<br>for the enrichment of Yersinia species, in particular Yersinia enterocolitica from human and animal intestinal contents. | **13.01**<br>gms/litre | | **500 gm** |
| DM 2221 | **Yersinia Identification Broth Base**<br>recommended for identification of *Yersinia* species. | **10.02**<br>gms/litre | | **500 gm** |
| MS 2048 | ***Urea 40% (5 ml per vial)** | D | | **5 vl** |
| DM 1564 | **Yersinia Isolation Agar**<br>recommended for selective isolation of *Yersinia* species from foods. | **79.02**<br>gms/litre | | **500 gm** |
| DM 1843 | **Yersinia Selective Agar Base**<br>recommended for selective isolation and enumeration of *Yersinia enterocolitica* from clinical specimens and foods samples. | **58.04**<br>gms/litre | | **500 gm** |
| MS 2034 | ***Yersinia Selective Supplement** | D | | **5 vl** |
| DM 1384 | **Zobell Marine Agar 2216**<br>See **Marine Agar 2216** | **55.25**<br>gms/litre | | **100 gm**<br>**500 gm** |
| DM 1385 | **Zobell Marine Broth 2216**<br>See **Marine Broth 2216** | **40.25**<br>gms/litre | | **100 gm**<br>**500 gm** |




★ Store below 8°C
⊙ Gms. / Litre figure indicates wt. of powder medium required to prepare 1 litre of medium

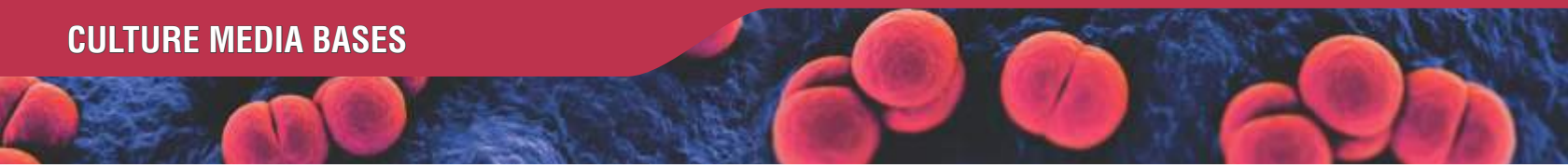


| Product Code | Product Name | Packing |
|---|---|---|
| BC 2112 | **Basic Fuchsin** Certified | **10 gm** |
| BA 2274 | **Meat Extract** Paste | **500 gm** |
| BA 2002 | **Meat Extract** Powder<br>refined for use in microbial culture media | **500 gm**<br>**2.5 kg** |
| BC 2002 | **Meat Extract Powder,** Certified<br>for the maximum recovery and growth of a wide variety of microorganisms. It is usually incorporated in a concentration of 0.3% to 0.5% when combined with suitable peptones. | **500 gm** |
| BA 2669 | **Meat Extract** Powder Type 1<br>used in media for routine cultivation and diagnostic purposes. | **500 gm**<br>**5 kg** |
| BA 2008 | **Bile Salts**<br>for Bacteriology. | **500 gm** |
| BC 2008 | **Bile Salts, Certified**<br>a specially manufactured extract of bile salts, prepared from fresh ox bile, is recommended as a selectively inhibitory agent in microbiological culture media | **500 gm** |
| BA 2009 | **Bile Salts Mixture**<br>equivalent to Bile Salt No. 3 for use in Bacteriological culture media as selective inhibitory agent | **100 gm** |
| BC 2009 | **Bile Salts Mixture, Certified**<br>recommended for use in microbiological culture media for selective isolation and cultivation of bile tolerant enteric bacteria | **100 gm** |
| BA 2021 | **Bio Peptone**<br>mixture of Casein and Meat Peptones employed in media used for cultivation of microorganisms. | **500 gm** |
| BC 2021 | **Bio Peptone,** Certified<br>provides a broad spectrum of peptides and amino acids which supports better microbiological growth characteristics to a large variety of organisms | **500 gm** |
| BA 2189 | **Casein Acid Hydrolysate,** Certified<br>Sodium chloride less than 3% | **500 gm** |
| BA 2498 | **Casein Acid Hydrolysate**<br>special for Pertussis Vaccine production. | **500 gm** |
| BA 2013 | **Casein Acid Hydrolysate,** Technical<br>used in antibiotic sensitivity test media, vaccine preparation media etc. | **500 gm** |
| BC 2013 | **Casein Acid Hydrolysate,** Certified<br>recommended for use in culture media where microbiological growth is measured optically for example Antibiotic Assay Media. | **500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| BA 2190 | **Casein Acid Hydrolysate**<br>Vitamin Free | **500 gm** |
| BA 2014 | **Casein Enzyme Hydrolysate,** Type-I<br>Tryptone, used in sterility testing, diagnostic media preparations. | **500 gm**<br>**2.5 kg** |
| BC 2014 | **Casein Enzyme Hydrolysate, Certified**<br>Tryptone, rich in tryptophan and is used by a wide variety of microorganisms, recommended in a number of media such as Sterility Testing media. Diagnostic media for biochemical characterization, etc. | **500 gm** |
| BA 2028 | **Casein Enzyme Hydrolysate,** Type-II<br>equivalent to Casitone, used in Antibiotic Assay Media. | **500 gm**<br>**5 kg** |
| BC 2028 | **Casein Enzyme Hydrolysate,** Type-II, **Certified**<br>is a refined product providing high quality soluble source of amino acids, polypeptides and peptides. It is a very rich source of Amino Nitrogen. Recommended for Laboratory and fermentation media, for commercial production of antibiotics, toxins and enzymes. | **500 gm** |
| BA 9707 | **Casein Enzyme Hydrolysate (MB grade)**<br>suitable for recombinant strains growth and molecular biology work | **500 gm** |
| BA 2714 | **Casein Peptone**<br>enzymic, digest of casein | **500 gm**<br>**2.5 kg** |
| BA 6902 | **Casein Peptone Soya Meat**<br>a mixture of casein, soya and meat peptones that provides broad spectrum of peptides and amino acids that supports better microbiological growth characteristics. | **500 gm** |
| BC 2032 | **Certified Heart Infusion, with Low Endotoxin**<br>a rich nutritive component used in media for propogation of cell line. | **500 gm** |
| BC 2031 | **Certified Peptone, with Low Endotoxin**<br>recommended as a source of organic nitrogen and growth factor for propogation of cell line. | **500 gm** |
| | **Cholic Acid, Sodium Salt**<br>See Sodium Cholate | |
| BC 2114 | **Crystal Violet,** Certified | **10 gm**<br>**25 gm** |
| BC 2115 | **Eosine Yellow,** Certified<br>Water Soluble | **10 gm**<br>**25 gm** |
| BA 2019 | **Gelatin** Crystal for Bacteriology | **500 gm** |



| Product Code | Product Name | Packing |
|---|---|---|
| BA 2020 | **Gelatin Peptone** enzymic digestion of gelatin, used, for antibiotic assay media and various fermentation media. | 500 gm<br>2.5 kg |
| BA 2449 | **L-Glutamine** TC grade | 10 gm |
| BA 2191 | **Heart Infusion Powder** a rich nutritive component used in media employed for cultivation of fastidious organisms and antibiotic sensitivity test. | 500 gm |
| BA 2565 | **Lactose Monohydrate** Bacteriological grade | 500 gm |
| BA 9710 | **Liver Extract Paste** used for cultivation of fastidious anaerobic bacteria and bulk production of vaccines, steroides, enzymes etc. | 500 gm |
| BA 2326 | **Liver Extract** Powder for cultivation of fastidious anaerobic bacteria. Also for bulk production of vaccines, steroids, enzymes etc. | 500 gm |
| BA 2023 | **Liver Hydrolysate** an ideal ingredient of culture media used for the cultivation of fastidious anaerobic bacteria. | 500 gm |
| BA 8405 | **Liver Hydrolysate, Neutralized** recommended for use in culture medium for cultivation of fastidious anaerobic bacteria. | 500 gm |
| BA 2022 | **Liver Infusion Powder** suitable for vaccine manufacturing. | 500 gm |
| BA 2004 | **Malt Extract** Powder ideally suitable for use in media for cultivation of fungi. | 500 gm |
| BR 2004 | **Malt Extract** Powder, **Refined** purified under controlled condition which is ideally suitable for broth media. | 500 gm |
| BC 2004 | **Malt Extract,** Certified ideally suitable for use in media for cultivation of fungi. | 500 gm |
| BA 2569 | **D(+) Maltose,** Monohydrate, Extra pure NCR grade, for vaccine production | 100 gm<br>500 gm |
| BA 2018 | **D(+) Maltose,** Monohydrate, for bacteriological purpose | 100 gm<br>500 gm |
| BA 2570 | **D-Mannitol, A.R. Sterile (γ irradiated)** suitable for use in media fill trials. | 5 kg<br>50 kg |
| BA 2003 | **Meat Extract** Powder used in general purpose and diagnostic media preparations | 500 gm |
| BC 2003 | **Meat Extract,** Certified replaces the meat peptone which yields earlier and/or heavier growth of microorganisms, bulk production of antibiotics, enzymes and other biological preparations. | 500 gm |
| BA 2192 | **Meat Infusion** Powder a highly nutritious ingredients, used in standard nutrient media and as an additive in vaccine preparation. | 500 gm |
| BA 2635 | **Meat Peptone** for routine and mass scale cultivation of organisms for antibiotics, enzymes etc. production. | 500 gm |
| BA 3049 | **Meat Peptone** Type P peptone from meat (peptic) is obtained by proteolytic digest of meat with pepsin. | 500 gm |
| BA 3050 | **Meat Peptone** Type T peptone from meat (peptic) is obtained by proteolytic digest of meat with trypsin. | 500 gm |
| BC 2116 | **Methylene Blue** Certified | 25 gm<br>100 gm |
| BA 2006 | **Mycological Peptone** See Peptone M | 500 gm |
| BC 2006 | **Mycological Peptone,** Certified nutritious source for the isolation, cultivation and identification of saprophytic and dermatophytic fungi-yeast and moulds. | 500 gm |
| BC 2357 | **Nigrosin** Certified | 10 gm |
| BA 4565 | **Oat Meal** Powder recommended for cultivation of fungi in microbiological culture media. | 500 gm |
| BA 2656 | **Papaic Digest of Casein** it is rich in proteases, peptidesand free amino acids, recommended for bulk production of antibiotics, enzymes and biomolecule production. | 500 gm |
| BA 2001 | **Peptone,** Bacteriological contains high tryptophan content used as culture media ingredient invariety of media. Also useful for commercial production of enzymes, vaccines, antibiotics and other products. | 500 gm<br>1 kg<br>2.5 kg |
| BC 2001 | **Peptone,** Certified recommended as a source of organic nitrogen and growth factors in culture media, fermentation processes and biological preparations. | 500 gm |



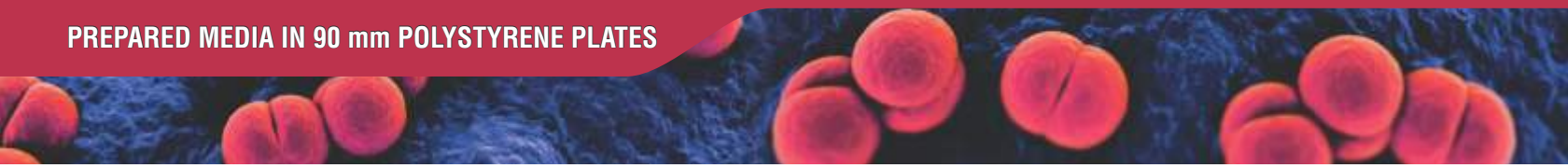
| Product Code | Product Name | Packing |
|---|---|---|
| BA 2006 | **Peptone** M<br>equivalent to Mycological Peptone. Suitable for cultivation of yeasts and moulds. | **500 gm** |
| BA 2015 | **Peptone** Special<br>equivalent to Neopeptone. An enzymatic protein digest especially adapted for the preparation of media for culturing fastidious bacteria. | **500 gm** |
| BA 2667 | **Peptone** Type I, Bacteriological<br>used as culture media ingredient. | **500 gm**<br>**5 kg** |
| BA 9709 | **Peptone** Type III, Bacteriological<br>recommended for general bacteriological work including mass cultivation. | **500 gm** |
| BA 2275 | **Peptonized Milk**<br>suitable for Lactobacilli, yeasts and moulds. | **500 gm** |
| BA 2005 | **Proteose Peptone**<br>a highly nutritious ingredient employed in media used for bulk production of antibiotics, enzymes, bacterial toxins etc. | **500 gm**<br>**5 kg** |
| BC 2005 | **Proteose Peptone,** Certified<br>a highly nutritious ingredient employed in media used for bulk production of antibiotics, enzymes, bacterial toxins etc. | **500 gm** |
| BA 8394 | **Proteose Peptone A**<br>enzymic hydrolysate of protein, rich in proteoses, peptide and free amino-acids, recommended for cultivation of fastidious pathogens and particularly for bulk production of antibiotics, enzyme, veterinary preparations and bacterial toxins, specially diphtheria toxin. | **500 gm** |
| BA 8392 | **Proteose Peptone B**<br>enzymic hydrolysate of protein, rich in proteoses, peptide and free amino-acids, provides superior nutrition for fastidious organisms including pyogenic cocci. | **500 gm**<br>**2.5 kg** |
| BA 2280 | **Protose**<br>enzymic digest of mixed proteins, recommended for fermentation and vaccine industries. | **500 gm** |
| BA 4973 | **Sodium Bicarbonate** TC grade | **100 gm**<br>**500 gm** |
| BA 2154 | **Sodium Biselenite** | **100 gm** |
| BA 3150 | **Sodium Chloride TC grade** | **500 gm** |
| BA 2202 | **Sodium Cholate**<br>cholic acid, sodium salt as a selective inhibitory agent for bacteriological culture media. | **25 gm**<br>**100 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| BA 2131 | **Sodium Deoxycholate**<br>as a selective inhibitory agent for | **25 gm**<br>**100 gm**<br>**500 gm** |
| BA 2011 | **Sodium Taurocholate**<br>as a selective inhibitory agent for bacteriological culture media. | **500 gm** |
| BC 2011 | **Sodium Taurocholate, Certified**<br>a purified component of Ox bile (free from bile acid) is recommended as a selective agent in microbiological culture media. | **500 gm** |
| BA 2708 | **Sodium Tauroglycocholate** | **500 gm** |
| BA 2007 | **Soya Peptone**<br>papaic digest of soyabean meal, plant peptone | **500 gm**<br>**5 kg** |
| BC 2007 | **Soya Peptone,** Certified<br>recommended in media that are required to support a short lag phase and smaller generation time to allow rapid luxuriant growth. | **500 gm** |
| BA 9714 | **Soya Peptone Type I**<br>plant peptone is a soluble end product of the enzymic digestion of soyabean meal by papain. | **500 gm**<br>**5 kg** |
| BA 2015 | **Special Peptone**<br>See Peptone Special | **500 gm** |
| BC 2015 | **Special Peptone,** Certified<br>specially designed to maximize the growth of fastidious microorganisms. | **500 gm** |
| BA 3158 | **Sucrose** TC grade | **500 gm**<br>**1 kg**<br>**5 kg** |
| BA 2014 | **Tryptone** Type I<br>See Casein Enzyme Hydrolysate | **500 gm**<br>**2.5 kg** |
| BC 2014 | **Tryptone,** Certified<br>See Casein Enzyme Hydrolysate, Certified | **500 gm** |
| BA 2193 | **Tryptone** D, Type IV<br>tryptic digest of casein, recommended for vaccine production. | **500 gm** |
| BA 2029 | **Tryptone** T, Type-III<br>for tetanus toxin, culture media ingredient. | **500 gm** |
| BA 2030 | **Tryptose**<br>bacteriological grade enzymatic hydrolysate of protein that can replace meat infusion. | **500 gm**<br>**2.5 kg** |
| BC 2030 | **Tryptose,** Certified<br>designed to promote luxuriant growth of highly fastidious microorganisms. | **500 gm** |

| Product Code | Product Name | Packing |
|---|---|---|
| BA 2194 | **Yeast Autolysate** extract from autolysing yeast cells (*Saccharomyces*) specially cultivated to obtain yeast autolysate. | **500 gm** |
| BA 2025 | **Yeast Extract** Paste suitable for culture media | **500 gm** |
| BA 2027 | **Yeast Extract** Powder a low salt extract refined for use in microbial culture media, fermentation and other biological products. Also used with beef extract or in place of beef extract. | **500 gm** **2.5 kg** |

| Product Code | Product Name | Packing |
|---|---|---|
| BC 2027 | **Yeast Extract** Powder, Certified rich in vitamins, especially those belonging to B-Complex and used particularly for cultivation of microorganisms encountered in milk or other dairy products. | **500 gm** |
| BA 2668 | **Yeast Extract** Powder Type I specially developed for routine bacteriological work. | **500 gm** **5 kg** |







| Product Code | Product Name | Packing |
|---|---|---|
| PM 1217 | **Bi.G.G.Y. Agar Plate (Nickerson Agar Plate)**<br>For detection, selective isolation, differentiation and presumptive identification of Candida albicans and Candida tropicalis. | 20 plts<br>50 plts |
| PM 1211 | **Brain Heart Infusion Agar Plate**<br>For cultivation of fastidious pathogenic bacteria, yeasts and moulds. | 20 plts<br>50 plts |
| PM 2139 | **Brucella Agar Plate with Hemin & Vitamin K1**<br>used for the isolation and cultivation of Brucella species. | 20 plts<br>50 plts |
| PM 1792 | **CLED Agar w/Bromo Thymol Blue Plate**<br>For isolation and differentiation of urinary pathogens on the basis of lactose fermentation | 20 plts<br>50 plts |
| PM 1024 | **Cetrimide Agar Plate**<br>For selective isolation of Pseudomonas aeruginosa from clinical specimens. | 20 plts<br>50 plts |
| PM 1024H | **Cetrimide Agar Plate**<br>For the selection and subculture of Pseudomonas aeruginosa in accordance with the harmonized method of USP/EP/BP/JP/IP. | 20 plts<br>50 plts |
| PM 1103 | **Chocolate Agar Plate**<br>For isolation of Neisseria gonorrhoeae from chronic and acute cases of gonococcal infections. | 20 plts<br>50 plts |
| PM 1317 | **EMB Agar Plate**<br>For differential isolation of gram-negative enteric bacilli from clinical and non-clinical specimens. | 20 plts<br>50 plts |
| PM 1022 | **EMB Agar, Levine Plate**<br>For isolation, enumeration and differentiation of members of Enterobacteriaceae | 20 plts<br>50 plts |
| PM 1029 | **Endo Agar Plate**<br>For the confirmation of the presumptive test for members of coliform group. | 20 plts |
| PM 1015 | **Hoyles Media Plate with Supplement**<br>For selective isolation and differentiation of Corynebacterium diphtheria types. | 50 plts |
| PM 1180 | **Lead Acetate Agar Plate**<br>for detection of hydrogen sulphide producing enteric bacteria. | 20 plts |
| PM 1151 | **Luria Bertani Agar Plate**<br>for the cultivation and maintenance of recombinant strains of E.coli for genetic and molecular studies; may be used for routien isolation,cultivation of not particularly fastidious microorganisms | 20 plts<br>50 plts |
| PM 2108 | **M-Enterococcus Agar Plate**<br>for isolation & enumeration of Enterococci in water, sewage, food and other materials by membrane filter technique as well as direct plating of specimens. | 20 plts<br>50 plts |
| PM 2123 | **M-(HPC) Heterotrophic Plate Count Agar Plate**<br>for enumeration of heterotrophic microorganisms from water samples using membrane filter technique | 20 plts<br>50 plts |
| PM 1081 | **MacConkey Agar w/ 0.15% Bile Salts, CV and NaCl Plate**<br>For selective isolation and differentiation of coliform organisms and other enteric pathogens | 20 plts<br>50 plts |
| PM 1082 | **MacConkey Agar w/o CV, NaCl w/ 0.5% Sodium Taurocholate Plate**<br>For cultivation and differentiation of enteric bacteria, restricting swarming of Proteus species from specimens such as urine which may contain large number of Proteus species as well as potentially pathogenic gram-positive organisms. | 20 plts<br>50 plts |
| PM 1298 | **MacConkey Sorbitol Agar Plate**<br>for isolation and identification of enteropathogenic Escherichia coli strains associated with infant diarrhoea. | 20 plts<br>50 plts |



All the above products to be stored between 15-25°C
# Due to short self-life this product will be directly supplied to the customer
* On receipt, all the above products to be stored between 2-8°C

| Product Code | Product Name | Packing |
|---|---|---|
| PM 1118 | **Mannitol Salt Agar Plate**<br>For selective isolation of pathogenic Staphylococci. | 20 plts<br>50 plts |
| PM 1173 | **Mueller Hinton Agar Plate**<br>For determination of susceptibility of microorganisms to antimicrobial agents. | 20 plts<br>50 plts |
| PM 1001 | **Nutrient Agar Plate**<br>A general purpose medium used for cultivation of wide variety of microorganisms | 20 plts<br>50 plts |
| PM 1091 | **Plate Count Agar Plate**<br>For determination of plate counts of microorganisms in foods, water and waste water | 20 plts<br>50 plts |
| PM 1096 | **Potato Dextrose Agar Plate**<br>For isolation and enumeration of yeasts and moulds from dairy and other food products. | 20 plts<br>50 plts |
| PM 1120 | **Pseudomonas Fluorescein Agar Plate**<br>For detection of fluorescein production by Pseudomonas species. | 20 plts<br>50 plts |
| PM 1119 | **Pseudomonas Pyocyanin Agar Plate**<br>For detection of pyocyanin production by Pseudomonas species. | 50 plts |
| PM 1962 | **R-2A Agar Plate**<br>For heterotrophic plate count of treated potable water, using longer incubation period. | 20 plts<br>50 plts |
| PM 2052 | **R-3A Agar Plate**<br>For subculturing microorganisms recovered on less nutritive R-2A Agar from potable water samples. | 20 plts<br>50 plts |
| PM 1108 | **SS Agar (Salmonella Shigella Agar) Plate**<br>For differential and selective isolation of Salmonella and Shigella species from pathological speciemens, suspected foodstuffs etc. | 20 plts<br>50 plts |
| PM 2067 | **Sabouraud Chloramphenicol Agar Plate**<br>For selective cultivation of yeasts and moulds. | 20 plts<br>50 plts |
| PM 1063H | **Sabouraud Dextrose Agar Plate**<br>For the subculture of Candida albicans in accordance with the harmonized method of USP/EP/BP/JP./IP | 20 plts<br>50 plts |
| PM 1063 | **Sabouraud Dextrose Agar Plate**<br>For cultivation of yeasts, moulds and aciduric microorganisms. | 20 plts<br>50 plts |
| PM 1290 | **Soyabean Casein Digest Agar Plate (Tryptone Soya Agar Plate)**<br>A general purpose medium used for cultivation of a wide variety of microorganisms. | 20 plts<br>50 plts |
| PM 1413 | **Thayer Martin Agar Plate w/ VCNT**<br>For selective isolation of Gonococci from pathological specimens. | 20 plts<br>50 plts |
| PM 1031H | **Xylose Lysine Deoxycholate Agar Plate**<br>for the selection and subculture of salmonella in accordance with the harmonized method of USP/EP/BP/JP/IP. | 20 plts<br>50 plts |
| PM 1031 | **Xylose Lysine Deoxycholate Agar (XLD Agar) Plate**<br>for selective isolation and enumeration of Salmonella Typhi and other Salmonella species. | 20 plts<br>50 plts |

- **Ready to use sterile poured plates**
- **Saves Preparation and sterilization time**
- **Wide range of media in prepared from to cover needs of microbiologists and pathologists.**

All the above products to be stored between 15-25°C
# Due to short self-life this product will be directly supplied to the customer
* On receipt, all the above products to be stored between 2-8°C





| Product Code | Product Name | Packing |
|---|---|---|
| SM 1972 | **Bile Esculin Agar**<br>For differential isolation and presumptive identification of Group D Streptococci in food and pharmaceutical products | **5x100 ml**<br>**5x500 ml** |
| SM 1211 | **Brain Heart Infusion Agar**<br>Recommended for the cultivation of fastidious pathogenic bacteria, yeasts andmoulds. | **5x100 ml** |
| SM 1024H | **Cetrimide Agar**<br>For the selection and subculture of Pseudomonas aeruginosa in accordance with harmonized method of USP/EP/BP/JP/IP. | **5x100 ml**<br>**5x500 ml** |
| SM 1728 | **Citrate Agar**<br>For cultivation of iron bacteria | **5x500 ml** |
| SM 1144H | **Columbia Agar**<br>For the selection and subculture of Clostridium sporogenes in accordance with the harmonized method of USP/EP/BP/JP/IP. | **5x100 ml**<br>**5x500 ml** |
| SM 1150 | **Corn Meal Dextrose Agar**<br>For cultivation of phytopathological fungi and other fungi. | **5x500 ml** |
| SM 1467 | **Hektoen Enteric Agar**<br>For differential and selective isolation of Salmonella and Shigella species from enteric pathological specimens. | **5x100 ml**<br>**5x500 ml** |
| SM 1078 | **Kligler Iron Agar**<br>For differential identification of gram negative enteric bacilli on the basis of the fermentation of dextrose, lactose and $H_2S$ production. | **5x100 ml** |
| SM 1057 | **Luria Agar**<br>For routine cultivation and estimation of not particularly fastidious microorganisms. | **5x500 ml** |
| SM 1081 | **MacConkey Agar**<br>Recommended for selective isolation and differentiation of coliform organisms and other enteric pathogens. | **5x100 ml** |
| SM 1081H | **MacConkey Agar**<br>For the selection and subculture of Escherichia coli in accordance with the harmonized method of USP/EP/BP/JP/IP. | **5x500 ml** |
| SM 1082 | **MacConkey Agar**<br>Recommended for cultivation and differentiation of enteric bacteria, restricting swarming of Proteus species from specimens such as urine which may contain large number of Proteus species as well as potentially pathogenic gram positive organisms. | **5x100 ml** |
| SM 1118H | **Mannitol Salt Agar**<br>For the selection and subculture of Staphylococcus aureus in accordance with the harmonized method of USP/EP/BP/JP/IP. | **5x100 ml**<br>**5x500 ml** |
| SM 1260 | **Motility Test Agar**<br>For detection of bacterial motility. | **5x100 ml** |
| SM 1173 | **Mueller Hinton Agar**<br>Recommended for cultivation of Neisseria and for determination of susceptibility of microorganisms. | **5x100 ml** |
| SM 1001 | **Nutrient Agar**<br>Recommended as general culture medium for cultivation of less fastidious microorganisms. | **5x100 ml**<br>**5x500 ml** |
| SM 1091 | **Plate Count Agar**<br>Recommended for determination of plate counts of microorganisms in food, water and waste | **5x100 ml**<br>**5x500 ml** |



All the above products to be stored between15-25°C

■ On request other culture media can be supplied as sterile ready to use solid media

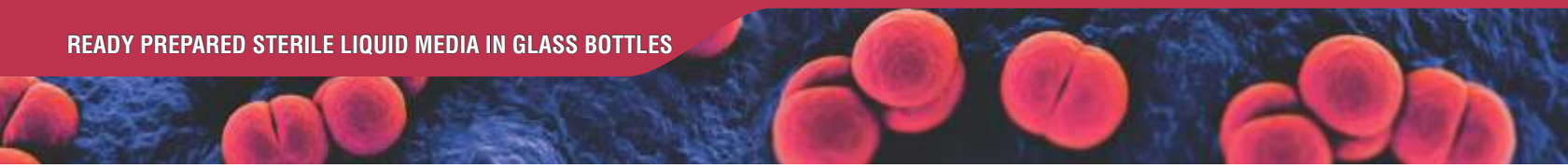
| Product Code | Product Name | Packing |
|---|---|---|
| SM 1096 | **Potato Dextrose Agar**<br>Recommended for isolation and enumeration of yeasts and moulds from dairy and other food products. | **5x100 ml**<br>**5x500 ml** |
| SM 1096H | **Potato Dextrose Agar**<br>For the subculture of fungi in accordance with the harmonized method of USP/EP/BP/JP/IP. | **5x100 ml**<br>**5x500 ml** |
| SM 1962B | **R2A Agar**<br>For heterotrophic plate count of treated potable water using longer incubation periods. | **5x100 ml**<br>**5x500 ml** |
| SM 1063 | **Sabouraud Dextrose Agar**<br>For cultivation of yeasts, moulds and aciduric microorganisms. | **5x500 ml** |
| SM 1063H | **Sabouraud Dextrose Agar**<br>For cultivation of C. albicans in accordance with the harmonized method of USP/EP/BP/JP/IP. | **5x100 ml**<br>**5x250 ml**<br>**5x500 ml** |
| SM 1290 | **Soyabean Casein Digest Agar**<br>Recommended as a general purpose medium for cultivation of wide variety of microorganisms. | **5x100 ml**<br>**5x500 ml** |
| SM 1290H | **Soyabean Casein Digest Agar**<br>For the subculture of aerobic organisms in accordance with the harmonized method of USP/EP/BP/JP/IP. | **5x100 ml**<br>**5x250 ml**<br>**5x500 ml** |
| SM 1021 | **Triple Sugar Iron Agar**<br>For identification of gram negative enteric bacilli on the basis of dextrose lactose and sucrose fermentation and hydrogen sulphide production | **5x100 ml** |
| SM 1581H | **Violet Red Bile Glucose Agar**<br>For the subculture of bile tolerant organisms in accordance with the harmonized method of USP/EP/BP/JP/IP. | **5x100 ml**<br>**5x500 ml** |
| SM 1049 | **Violet Red Bile Glucose Agar**<br>For selective isolation, detection and enumeration of coli-aerogenes bacteria in water, milk and other dairy food products. | **5x100 ml** |
| SM 1031H | **Xylose Lysine Deoxycholate Agar**<br>For the selection and subculture of Salmonella species in accordance with the harmonized method of USP/EP/BP/JP/IP | **5x100 ml**<br>**5x500 ml** |

- **Ready to use sterile solid media in glass bottles.**
- **No sterilization required just melt and pour plates.**
- **Economical and saves preparation time.**
- **Wide range available to meat the needs of microbiologists and pathologists.**
- **On request other media can also be available as ready to use sterile solid media.**



All the above products to be stored between 15-25°C

■ On request other culture media can be supplied as sterile ready to use solid media





| Product Code | Product Name | Packing |
|---|---|---|
| LQ 1210 | **Brain Heart Infusion Broth**<br>Recommended for propagation of pathogenic cocci and other fastidious organisms associated with blood culture work and allied pathological investigations. | **5x100 ml**<br>**5x500 ml** |
| LQ 1157 | **GN Broth, Hajna**<br>For the selective enrichment of gram negative organisms of the enteric group | **5x100 ml** |
| LQ 1108 | **Letheen Broth**<br>For determination of bacterial activity of quarternary ammonium compounds using Escherichia coli or Staphylococcus aureus. | **5x100 ml** |
| LQ 1131 | **Letheen Broth Modified**<br>For screening cosmetic products for microbial contamination | **5x100 ml**<br>**5x500 ml** |
| LQ 1104H | **#Rappaport Vassiliadis Broth**<br>For selective enrichment of Salmonella species in accordance with the harmonized method of USP/EP/BP/JP/IP | **5x100 ml** |
| LQ 1148 | **Soyabean Casein Digest Medium w/BCP**<br>Soyabean Casein Digest Medium with BCP is a general-purpose medium used for the cultivation of a wide variety of microorganisms. With the addition of carbohydrates it can be also used for the fermentation studies. | **10x100 ml** |
| LQ 1158 | **Soyabean Casein Digest Medium with Tween 80 & Lecithin**<br>For determining efficiency of sanitization of containers, equipment surfaces, water miscible cosmetics etc. | **10x100 ml** |
| LQ 1114 | **Terrific Broth**<br>For the cultivation of recombinant strains of Escherichia coli. | **5x100 ml** |
| | **READY TO USE WASH SOLUTION** | |
| LQ 1123 | **Buffered Sodium Chloride Peptone Solution pH 7.0**<br>For the preparation of test suspension in accordance with harmonized methods of USP, EP, BP & JP | **10x100 ml**<br>**5x300 ml** |
| LQ 1121 | **Diluting Fluid A**<br>Diluent in testing of pharmaceuticals in accordance with USP. | **10x100 ml**<br>**5x300 ml**<br>**5x500 ml** |
| LQ 1510 | **Diluting Fluid D**<br>Diluent in testing of pharmaceuticals in accordance with USP. | **10x100 ml**<br>**5x300 ml** |
| LQ 1122 | **Diluting Fluid K**<br>Diluent in testing of pharmaceuticals in accordance with USP. | **10x100 ml**<br>**5x300 ml** |
| LQ 1124 | **Neutralizing Fluid**<br>For neutralizing the activity of antimicrobial agents in accordance with EP & BP | **10x100 ml**<br>**5x300 ml** |
| LQ 1141 | **Sterile Saline 0.85%**<br>Used as a diluent. | **5x90 ml** |
| | **READY TO USE MEDIA FOR MICROBIAL LIMIT TEST.** | |
| LQ 1119H | **Enterobacteria Enrichment Broth Mossel**<br>For enrichment of bile organisms in accordance with the harmonized method of USP/EP/BP/JP/IP | **10x100 ml** |
| LQ 1115H | **MacConkey Broth**<br>For selective enrichment of Escherichia coli in accordance with the harmonized method of USP/EP/BP/JP/IP | **10x100 ml** |
| LQ 1130H | **Reinforced Medium for Clostridia**<br>For the cultivation and enumeration of Clostridia from pharmaceutical productsin accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP/IP. | **5x100 ml** |
| LQ 1120H | **Sabouraud Dextrose Broth**<br>For enrichment of Candida albicans in accordance with the harmonized method of USP/EP/BP/JP/IP | **10x100 ml**<br>**5x500 ml** |

- **Ready prepared Liquid Medium in Glass Bottles**
- **To meat the needs of microbiologists and pathologist**
- **Liquid medium available for general cultivation**
- **Sterility test media also available for easy detection of aerobes anaerobes and fungi**
- **Medium available for Microbial Limit test in accordance with harmonized methods of USP/EP/BP/JP/IP**



**All the above products to be stored between15-25°C**

■ On request other culture media can be supplied as sterile ready to use liquid media

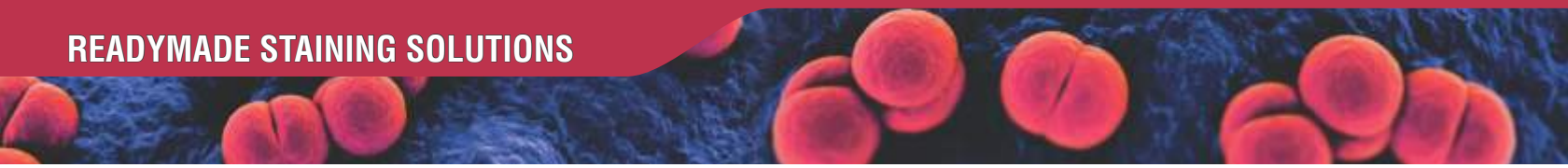


| Product Code | Product Name | Packing |
|---|---|---|
| MS 1316 | **CDHCulture Transport Swab w/ CVTR Medium**<br>Recommended for transporting viral specimens at ambient temperature. | **50 nos** |
| MS 2760 | **CDHViral Transport Swab**<br>with 3ml viral transport medium in a 15ml centrifuge tube and 1 sterile Flocked Nylon Swabs recommended for collection and transport of viruses. | **50 nos** |
| AL 1167 | **CDHViral Transport Swab Medium**<br>with 3ml viral transport medium in a 15 ml centrifuge tube, recommended for collection and transport of viruses. | **50x3 ml** |
| MS 2760A | **CDHViral Transport Swab kit (A)**<br>with 3ml viral transport medium 15 ml centrifuge tube with nasopharyngeal swab and throat swab (viscose), recommended for collection and transport of viruses. | **50 nos** |
| MS 2760B | **CDHViral Transport Swab kit (B)**<br>with 3ml viral transport medium in 15 ml centrifuge tube with nasopharyngeal swab and polyester swab, recommended for collection and transport of viruses. | **50 nos** |
| MS 2760C | **CDHViral Transport Swab Kit (C)**<br>With 3ml viral transpot medium in 15 ml self standing tube with nasopharyngeal swab recommended for collection and transport of viruses. | **50 nos** |
| MS 2760D | **CDHViral Transport Swab Kit (D)**<br>with 3ml viral transport medium in 15 ml centrifuge tube and throat swab (viscose). recommended for collection and transport of viruses. | **50 nos** |
| MS 1760E | **CDHViral Transport Swab Kit (E)**<br>with 3ml viral transpot medium in 15 ml centrifuge tube with nasopharyngeal swab and polyester swab (scored), recommended for collection and transport of viruses. | **50 nos** |
| MS 1760F | **CDHViral Transport Swab Kit (F)**<br>with 3ml viral transport medium in 15 ml self standing tube with polyester swab (scored) recommended for collection and transport of viruses. | **25 nos**<br>**50 nos** |
| MS 1760G | **CDHViral Transport Swab Kit (G)**<br>with 3ml viral transport medium in 15 ml self standing tube with sterile foam tipped swab (scored), recommended for collection and transport of viruses. | **25 nos**<br>**50 nos** |
| | | |

**Comparative Chart of Viral Transport Kits**

| | MS1760 | A | B | C | D | E | F | G |
|---|---|---|---|---|---|---|---|---|
| **Centrifuge Tube** W/3 ml Medium | ✓ | ✓ | ✓ | – | ✓ | ✓ | – | – |
| **Self Standing Tube** W/3 ml Medium | – | – | – | ✓ | – | – | ✓ | ✓ |
| **Nasopharyngeal Swab** | ✓ | ✓ | ✓ | ✓ | – | ✓ | – | – |
| **Throat swab (viscose)** | – | ✓ | – | – | ✓ | – | – | – |
| **Polyester swab** | – | – | ✓ | – | – | – | – | – |
| **Polyester swab (scored)** | – | – | – | – | – | ✓ | ✓ | – |
| **Sterile foam tipped swab (scored)** | – | – | – | – | – | – | – | ✓ |

- **System Contains combination of medium and swab**
- **Maximizes sample yield**
- **Maximizes recovery**
- **Compatible with cell culture and molecular based assays.**
- **PW2172 has a molded breakpoint which allows swab to be broken into the tube**



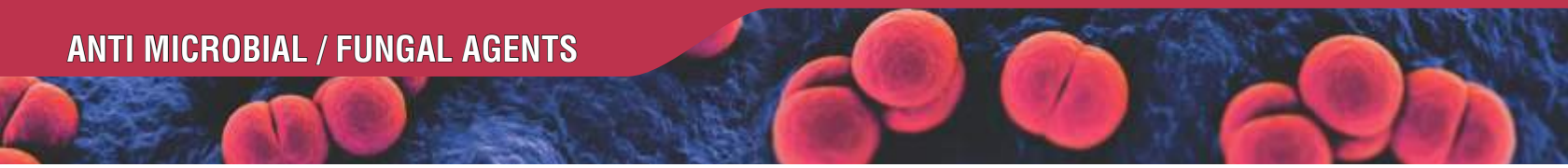
| Product Code | Product Name | Packing |
|---|---|---|
| | **Simple Stains for Bacteria** | |
| 814920 | **Carbol Fuchsin** (ZN, Dilute) | **125 ml**<br>**500 ml** |
| 829620 | **Eosin,** 2% w/v | **125 ml** |
| | **Stains for Bacteria and Bovine Cells in Milk** | |
| 868820 | **Newman's Stain** | **100 ml** |
| | **Stains for Blood Films for Spirochaets, Protozoa and other purposes** | |
| 839300 | **Giemsa's Stain** Solution | **125 ml**<br>**250 ml** |
| 844050 | **Haematoxylin** (Delafield's) | **125 ml** |
| 860370 | **Leishman's Stain** (Powder Separte) | **250 ml** |
| 903010 | **Wright 's Staining** Solution | **125 ml**<br>**250 ml** |
| | **Stains for Capsule Staining** | |
| 814810 | **Capsule Stains-Kit**<br>(contains 035028 and 024892) | **kit** |
| | **Other Stains** | |
| 810600 | **Borax Carmine (Grenacher's)**<br>Alcoholic Stain | **125 ml** |
| 810620 | **Borax Carmine (Grenacher's)**<br>Aqueous Stain | **125 ml** |
| | **Stains for Acid Fast Staining** | |
| 909810 | **ZN Acid Fast Stains-Kit**<br>(contains 025950, 035007, 035027) | **kit** |
| 801790 | **Acid fast Decolourizer** | **125 ml** |
| | **Stains for Mycobacteria Staining** | |
| 834730 | **Fluorescent Stains -Kit for mycobacteria**<br>(Contains 024684, 025964, 024693) | **kit** |
| 024684 | **Phenolic Auramine** | **125 ml** |
| | **Stains for Fungi** | |
| 859260 | **Lactophenol** Cotton Blue | **500 ml** |
| 859300 | **Lactophenol Picric Acid Soln.** | **100 ml**<br>**500 ml** |
| | **Stains for Gram Staining** | |
| 840050 | **Gram's Colour Staining- Kit**<br>(Contains 025350, 025354, 035015,025343, 025351) | **kit** |
| 840090 | **Gram's Crystal Violet** | **125 ml** |
| 840120 | **Gram's Decolourizer** | **500 ml** |
| | **Staining of Intestinal Protozoa** | |
| 861390 | **Lugol's** Solution | **125 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| 839200 | **Gentian Violet Alcoholic** Solution | **125 ml** |
| 863430 | **Malachite Green,** 1% w/v | **100 ml** |
| 865650 | **Methylene Blue** (Aqueous) | **125 ml** |
| 863460 | **Malarial Parasite-Kit**<br>(contains 834430 and 834440) | **kit** |
| 834430 | **Field's Stain A Solution** | **125 ml** |
| 834440 | **Field's Stain B Solution** | **125 ml** |
| 863970 | **May Grunwald's Eosin-Methylene** | **125 ml**<br>**500 ml** |
| 865650 | **Methylene Blue** (Aqueous) | **125 ml** |
| 869200 | **Nigrosin Stain,** 10% Soln. For Negative Staining | **125 ml** |
| 874420 | **Papanicolaous** Solution 1a | **125 ml** |
| 814900 | **Carbol Fuchsin** (ZN, Strong) | **125 ml** |
| 865630 | **Methylene Blue** (Loffler's) | **125 ml**<br>**500 ml** |
| 801740 | **Acid Alcohol** | **125 ml**<br>**500 ml** |
| 878880 | **Potassium Permanganate** 1.0 N | **500 ml** |
| 875920 | **Picric Acid** (Saturated, Aqueous) | **100 ml**<br>**500 ml** |
| 840200 | **Gram's Iodine** Solution | **125 ml** |
| 887100 | **Safranine** Staining Solution | **125 ml** |
| 835600 | **Fuchsin Basic** 0.1% w/v (Gram's Counterstain) | **125 ml** |



| Product Code | Product Name | Packing |
|---|---|---|
| | **Stains for Metachromatic Staining** | |
| 865630 | **Methylene Blue** (Loffler's) | **125 ml**<br>**500 ml** |
| 802390 | **Albert's Metachromatic Stains- Kit**<br>(contains 025976 and 025977) | **kit** |
| 802370 | **Albert's Stain A** | **125 ml** |
| 802380 | **Albert's Stain B** | **125 ml** |
| | **Stains for Negative Staining** | |
| 869200 | **Nigrosin Stain, 10% w/v** | **125 ml** |
| | **Stains for Spore Staining** | |
| 887390 | **Schaeffer & Fulton's Spore Stains-Kit**<br>(contains 024374 and 024370) | **kit** |
| | **Stains for Malignant Cells** | |
| 874430 | **Papanicolaous** Soln. 2b **Orange (II) Soultion** | **125 ml** |
| | **Readymade Indicators (in liquid form)** | |
| 806250 | **Andrade's Indicator** | **125 ml** |
| 811740 | **Bromo Cresol Green Indicator Solution** | **125 ml** |
| 811780 | **Bromo Cresol Purple Indicator Solution** | **125 ml** |
| 812000 | **Bromo Phenol Blue Indicator Solution** | **125 ml** |
| 865850 | **Methyl Orange Indicator Solution** | **125 ml** |
| 866040 | **Methyl Red Indicator Solution** | **125 ml** |
| 868790 | **Neutral Red pH Indicator Solution** | **125 ml** |
| | **Readymade Analytical Reagents** | |
| 808100 | **Barium Chloride** 10% Solution | **500 ml** |
| 808700 | **Barritt Reagent A** | **100 ml** |
| 808710 | **Barritt Reagent B** | **100 ml** |
| 808810 | **Benedict's Reagent Qualitative** | **500 ml**<br>**5 lit** |
| 808820 | **Benedict's Reagent Quantitative** | **500 ml** |
| 819960 | **C.S.F. Diluting Fluid** | **125 ml** |
| 829100 | **E.D.T.A** 5% w/v Solution | **125 ml** |
| 829520 | **Ehrlics's Reagent** | **125 ml** |
| 802860 | **Folin & Wu's Alkaline Copper** Solution | **500 ml** |
| 835100 | **Folin & Wu's Phosphate,Molybdate** Solution | **500 ml** |
| 835500 | **Fouchet's Reagent** | **125 ml** |
| 854500 | **Kovac's Indole Reagent** | **100 ml** |
| 871200 | **O'Meara Reagent** | **100 ml** |
| 868420 | **a-Naphthylamine Solution** | **100 ml** |

| Product Code | Product Name | Packing |
|---|---|---|
| 868500 | **Neisser's Metachromatic Stains-Kit**<br>(contains 035015, 024874, and 035154) | **kit** |
| 840200 | **Gram's Iodine Solution** | **125 ml** |
| 868520 | **Neisser's Stain A** Soln. (Methylene Blue) | **125 ml** |
| 868790 | **Neutral Red** pH indicator Solution | **125 ml** |
| | | |
| | | |
| 887330 | **Schaeffer & Fulton's Spore Stain A** | **100 ml** |
| 887360 | **Schaeffer & Fulton's Spore Stain B** | **100 ml** |
| | | |
| 874440 | **Papanicolaous Soln.** 3b-Polychromatic EA 50 Soln. | **125 ml** |
| | | |
| 875180 | **Phenolphthalein** Indicator Solution 1% w/v | **125 ml** |
| 875200 | **Phenol Red** Indicator Solution 0.02% | **125 ml** |
| 897440 | **Thymol Blue** Indicator Solution | **125 ml** |
| 897490 | **Thymolphthaleine** Indicator Solution | **125 ml** |
| 901000 | **Universal** Indicator Solution pH 4-11 | **125 ml**<br>**500 ml** |
| | | |
| | | |
| 868740 | **Nessler's Reagent**<br>(For detection of Ammonia and Ammonium salt) | **100 ml** |
| 868760 | **Nessler's Reagent**<br>(for serum urea nitrogen) | **100 ml** |
| 897900 | **O-Tolidine Reagent**<br>(For chlorine estimation) | **500 ml** |
| 877100 | **Potassium Chromate** Solution 5% | **125 ml** |
| 878640 | **Potassium oxalate, 5%** Solution | **125 ml** |
| 840000 | **R.B.C. Diluting Fluid (Gower's)** | **500 ml** |
| 883010 | **R.B.C. Diluting Fluid (Hayem's)** | **500 ml** |
| 891410 | **Sodium Citrate** Solution 3.8% | **500 ml** |
| 894490 | **Sulphanilic Acid** Solution 0.8% | **100 ml** |
| 894610 | **5-Sulphosalicylic Acid** 3% Solution | **125 ml** |
| 898140 | **Topfer Reagent** | **125 ml** |
| 030467 | **o-Toluidine**<br>(for blood glucose estimation) | **500 ml** |
| 902550 | **W.B.C. Diluting Fluid** (Truck's) | **125 ml**<br>**500 ml** |

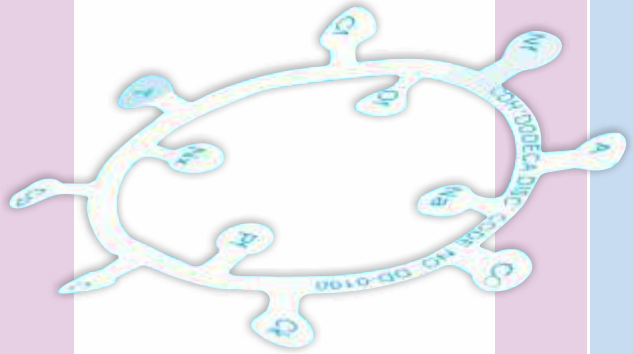


| Product Code | Product Name | Symbol | Strength Packing (100 Discs) |
|---|---|---|---|
| AD 1035 | **Amikacin** | Ak | **30 mcg** |
| AD 1001 | **Amoxicillin** | AMX | **10 mcg** |
| AD 1002 | **Ampicillin** | AMP | **10 mcg** |
| AD 1077 | **Ampicillin** | AMP | **25 mcg** |
| AD 1003 | **Bacitracin** | B | **10 units** |
| AD 1157 | **Cefaclor** | CF | **30 mcg** |
| AD 1047 | **Cefazolin** | CZ | **30 mcg** |
| AD 1072 | **Cefoperazone** | CPZ | **75 mcg** |
| AD 1062 | **Ceftazidime** | CAZ | **30 mcg** |
| AD 1110 | **Ceftizoxime** | CZX | **30 mcg** |
| AD 1065 | **Ceftriaxone** | CTR | **30 mcg** |
| AD 1061 | **Cefuroxime** | CXM | **30 mcg** |
| AD 1116 | **Cefadroxil** | CFR | **30 mcg** |
| AD 1048 | **Cefalexin** | CN | **30 mcg** |
| AD 1050 | **Cephalothin** | CEP | **30 mcg** |
| AD 1040 | **Cefotaxime** | CTX | **30 mcg** |
| AD 1006 | **Chloramphenicol** | C | **30 mcg** |
| AD 1060 | **Ciprofloxacin** | CIP | **5 mcg** |
| AD 1051 | **Clindamycin** | CD | **2 mcg** |
| AD 1008 | **Cloxacillin** | COX | **1 mcg** |
| AD 1009 | **Colistin** (Methane Sulphonate) | CL | **10 mcg** |
| AD 1071 | **Co-Trimazine (Human)** | CM | **25 mcg** |
| AD 1010 | **Co-Trimoxazole** | COT | **25 mcg** |
| AD 1012 | **Doxycycline Hydrochloride** | DO | **30 mcg** |
| AD 1013 | **Erythromycin** | E | **15 mcg** |

| Product Code | Product Name | Symbol | Strength Packing (100 Discs) |
|---|---|---|---|
| AD 1015 | **Furazolidone** | FR | **100mcg** |
| AD 1016 | **Gentamicin** | GEN | **10 mcg** |
| AD 1170 | **Gentamicin** | GEN | **30 mcg** |
| AD 1017 | **Kanamycin** | K | **30 mcg** |
| AD 1018 | **Lincomycin** | L | **2 mcg** |
| AD 1206 | **Lomefloxacin** | LOM | **10 mcg** |
| AD 1019 | **Methicillin** | MET | **5 mcg** |
| AD 1021 | **Nalidixic Acid** | NA | **30 mcg** |
| AD 1022 | **Neomycin** | N | **30 mcg** |
| AD 1046 | **Netillin (Netilmicin Sulphate)** | NET | **30 mcg** |
| AD 1023 | **Nitrofurantoin** | NIT | **300mcg** |
| AD 1057 | **Norfloxacin** | NX | **10 mcg** |
| AD 1053 | **Novobiocin** | NV | **30mcg** |
| AD 1069 | **Ofloxacin** | OF | **2mcg** |
| AD 1043 | **Oxacillin** | OX | **5 mcg** |
| AD 1070 | **Pefloxacin** | PF | **5 mcg** |
| AD 1028 | **Penicillin-G** | P | **10 units** |
| AD 1066 | **Piperacillin** | PI | **100mcg** |
| AD 1096 | **Rifampicin** | RIF | **2 mcg** |
| AD 1126 | **Roxithromycin** | RO | **30 mcg** |
| AD 1031 | **Streptomycin** | S | **10 mcg** |
| AD 1037 | **Tetracycline** | TE | **30 mcg** |
| AD 1044 | **Tobramycin** | TOB | **10 mcg** |
| AD 1039 | **Trimethoprim** | TR | **5 mcg** |
| AD 1045 | **Vancomycin** | VA | **30 mcg** |

| Product Code | Product Name | Symbol | Strength Packing (100 Discs) |
|---|---|---|---|
| DD 0001 | **For Gram Positive Bacteria** | | |
| | **Ampicillin/Sulbactam** | A | **20 mcg** |
| | **Co-Trimoxazole** | Co | **25 mcg** |
| | **Cephalexin** | Cp | **30 mcg** |
| | **Tetracycline** | T | **30 mcg** |
| | **Cefotaxime** | Ce | **30 mcg** |
| | **Ciprofloxacin** | Cf | **5 mcg** |
| | **Pefloxacin** | Pf | **10 mcg** |
| | **Ofloxacin** | Of | **1 mcg** |
| | **Roxythromycin** | Rf | **15 mcg** |
| | **Lincomycin** | L | **2 mcg** |
| | **Gentamicin** | G | **10 mcg** |
| | **Cloxacillin** | Cx | **1 mcg** |
| DD 0050 | **For Gram Negative Bacteria** | | |
| | **Ampicillin/Sulbactam** | A | **20 mcg** |
| | **Co-Trimoxazole** | Co | **25 mcg** |
| | **Cefotaxime** | Ce | **30 mcg** |
| | **Piperacillin** | Pc | **100mcg** |
| | **Chloramphenicol** | C | **30 mcg** |
| | **Ciprofloxacin** | Cf | **5 mcg** |
| | **Ceftizoxime** | Ck | **30 mcg** |
| | **Tetracycline** | T | **30 mcg** |
| | **Ofloxacin** | Of | **5 mcg** |
| | **Gentamicin** | G | **10 mcg** |
| | **Amikacin** | Ak | **30 mcg** |
| | **Pefloxacin** | Pf | **10 mcg** |

| Product Code | Product Name | Symbol | Strength Packing (100 Discs) |
|---|---|---|---|
| DD 0100 | **For Urinary Tract Isolates** | | |
| | **Ampicillin/Sulbactam** | A | **20 mcg** |
| | **Co-Trimoxazole** | Co | **25 mcg** |
| | **Ceftizoxime** | Ck | **30 mcg** |
| | **Chloramphenicol** | C | **30 mcg** |
| | **Cephalexin** | Cp | **30 mcg** |
| | **Tetracycline** | T | **30 mcg** |
| | **Ciprofloxacin** | Cf | **5 mcg** |
| | **Nitrofuran Toin** | Nf | **300mcg** |
| | **Nalidixic Acid** | NA | **30 mcg** |
| | **Pefloxacin** | Pf | **10 mcg** |
| | **Norfloxacin** | Nx | **10 mcg** |
| | **Ofloxacin** | Of | **5 mcg** |



# general instructions to the users

The Dehydrated Media are highly hygroscopic and get deteriorated easily unless stored in a cool & dry place away from bright light.

So care must be taken in the storage of dehydrated media.

Following instructions should be followed while using dehydrated culture media.

1. Read carefully the instruction given on the label.
2. Note the batch no. and date before opening the container.
3. Before use confirm that the media is not deteriorated physically.
4. Since the media is hygroscopic in nature, please ensure that the container is tightly closed and stored in cool and dry place after use.

DISSOLVING THE MEDIA : For dissolution use clean undamaged glassware two-three times larger in volume than the final volume of media to be prepared. Water which meats the U.S.P./I.P specifications should only be used.

Place accurately weighed amount of the medium in a clean dry flask. Add part of water and swirl until dissolved then add the remaining water through the sides of the flask to make up the required volume. For complete dissolution heat the media taking care to avoid overheating or scorching.

ADJUSTMENT OF pH : After preparations the pH of the media should be in concordance with value mentioned on the label at 25°C. If required, the pH should be adjusted to the specified value by adding 1N or 0.1N HCl or NaOH solution.

STERILIZATION : Sterilization of the media is usually carried out at 121 °C for 15 minutes using an autoclave. Autoclave efficiency should be checked from time to time.

POURING OF STERILIZED MEDIA : After sterilization Agar media should be poured into petri dishes at 45-50°C. The medium should be mixed well avoiding bubble formation. Agar surface should be dried at 30-40°C in the incubator before inoculation to avoid microbial swarming.

STORAGE OF PREPARED MEDIA : Unless the medium is not used in the same day it is prepared, then it should be kept in moisture proof containers.

Agar containing media should not be stored at higher temperatures. Agar plates should be stored at 2-8°C in sealed moisture proof containers. Stability of the prepared culture media is limited and varies considerably. Never store media below 0°C as it destroys its gel strength.

DISPOSAL OF MEDIA : All specimens and cultures should be carefully handled and must not disposed without autoclaving. Cultures in vessels should be autoclaved for approximately 30 minutes at 121 °C before disposal.

STORAGE OF MICROGEN CULTURE MEDIA PRODUCTS : For obtaining desired results microgen culture media products should be stored in specified storing conditions. It is recommended to use the products in the order of Batch number/Mfg. date.

Storage temperature and shelf-life of the microgen culture media products are as follows.

(a) Dehydrated media : Dehydrated media if stored under specified conditions will have shelf-life of 2 to 5 years. Storage temperature for dehydrated media are preferably between 8 and 25°C.

(b) Selective supplements : Except Horse serum (-20°C) all other supplements are required to store at 2 - 8°C. These products have a shelf-life of 1 - 3 years.

(c) Antimicrobial susceptibility discs : These are to be stored at -20°C but working stock at 28°C Shelf-life is from 1 to 3 years.

## certain precautions while using dehydrated media

| Faults | Reasons |
|---|---|
| Drift in pH hydrolysis of | Overheating, incomplete mixing, prolonged sterilization, use of alkaline glass, impure water, ingredients, prolonged storage at high temperature. |
| Incomplete Solubility | Inadequate heating of agar media incomplete mixing. |
| Darkening | Overheating of the medium, excess amount of dehydrated powder, improper mixing. |
| Soft Gel | Agar not in solution, improper reconstitution of dehydrated medium, acid hydrolysis of agar, failure to compensate for dilution of agar by the incoclum. |
| Loss of Growth differentiating properties | Promoting of repeated remelting, excessive heating, incomplete mixing, failure to compensate for dilution of ingredients, disturbance in the formula by inoculum carriers, etc. |
| Abnormal Colour of Medium | Deteriorated, dehydrated medium, improperly washed glassware, impure water. |
| Contamination | Improper/Insufficient sterilization. Poor technique in adding enrichments and pouring plates. |

# BULK PACKS



## We offer a wide range of chemicals in attractive containers

**Available Packs**

Solids : 25 Kg. & 50 Kg.

Liquids : 25 lit., 100 lit. & 200 lit

- Fast Deliveries
- Safe & Convenient to handle
- Consistent & High quality as per international standards
- And all these at affordable prices.



Certificate of Analysis is available on request

CDH

# Central Drug House (P) Ltd.

AN ISO 9001:2008 CERTIFIED COMPANY


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