

CATALOGUE

**Driving Your Innovation**  
with Our Chemistry





@ a glance...

- Rich experience of 4 decades
- Highly qualified and experienced team
- Professional management
- ISO 9001:2015
- ISO 14001:2015
- ISO 45001:2018
- ISO 13485:2016
- WHO GMP CERTIFIED
- CE CERTIFIED



## Driving Your Innovation with our chemistry



### Corporate Profile

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.

Team - **CDH**



# PRODUCTION CAPABILITY



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** 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.

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. 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** 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.

# QUALITY ASSURANCE

**CDH** ensures all the products have clearly defined specifications guaranteed 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.

## Major QC Instruments

- Gas Chromatography
- UV Spectrophotometer
- AAS
- HPLC
- ICP





# PRODUCT INFORMATION

Complete access to online **COA / MSDS / SPECIFICATION** at [www.cdhfinechemical.com](http://www.cdhfinechemical.com)

## SEARCH PRODUCTS BY

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





**CDH** is an ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 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 & ISO 13485:2016** 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.





## Central Drug House (P) Ltd.

AN ISO 9001:2015 COMPANY

Corporate Office : 7/28, Vardaan House, Mahavir Street  
Ansari Road, Darya Ganj, New Delhi-110002 (INDIA)

Phone : +91-11-49404040 (100 lines)

E-mail : export@cdhfinechemical.com

Website : www.cdhfinechemical.com

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

## CONTACT US



### 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

Amberlite, Duolite

Brij

Carbopol

Celite

Florisil

Span

Indion

#### Company

- Dow Chemicals

- Atlas Powder

- Goodrich B. F. Chemical Co.

- Manville GB Ltd.

- US Silica Company

- Atlas Chemical Inc, USA

- 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.



### **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).



### **DIAGNOSTIC REAGENTS**

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



### **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.



### **CPECTROSOL<sup>o</sup> & CRISTAR<sup>o</sup>**

CDH offer a wide range of single element standard solutions (1000mg/L) suitable for AAS (CPECTROSOL<sup>o</sup>) & ICP (CRISTAR<sup>o</sup>). We also offer multi elements concentrated solutions at 10,000 mg/L in accordance with NIST.



### **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.



### **FOR MICROBIOLOGY**

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





**HISURE<sup>o</sup>** 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.



### 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.



### 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 biphenyls (PCBs) class of substance.



### 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.



### 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.



### NMR FOR SPECTROSCOPY

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



### EL GRADE CHEMICALS

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



### BP/USP/EP

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



# Label specimen

## Format - I


700630 <sup>Ⓒ</sup>
Ⓜ Pack Size :

**IMPORTANT** : No liability accepted for accidents in handling or use. Packed for serving industry (Including industrial quality control laboratories, academic & research institutions universities etc.)

Works:  
Plot No. D-2/CH/9,  
Dahej-2, GIDC,  
Bharuch-392130 (Guj.)

Customer care:  
care@cdhfinechemical.com  
www.cdhfinechemical.com

ISO 9001:2008  
14001:2004  
OHSAS 18001

WHO GMP  
CE

**A Acetonitrile for HPLC & Spectroscopy**

YOUR PARTNER IN RESEARCH SINCE 1981


<p><b>B</b> CH<sub>3</sub>CN</p> <p><b>C</b> CAS NO : 75-05-8</p>	<p>M. Wt.: 41.05 <sup>Ⓝ</sup></p>	<p>Description : A clear liquid, not more than 10 Hazen units in colour.</p> <p>Minimum assay (GC) 99.8%</p> <p>Wt. per ml at 20° C 0.780-0.783g</p> <p>Refractive index <math>n_{D}^{20}</math> 1.343-1.345</p> <p>Boiling range 81-82° C</p>	<p>Max. absorbance (1 cm cell) : (UV-cut-off)</p> <p>200 nm - 90.0%</p> <p>210 nm - 93.0%</p> <p>220 nm - 96.0%</p> <p>230 nm - 98.0%</p> <p>240 nm - 99.0%</p>
<div style="display: flex; justify-content: space-around; align-items: center;">    </div>			<p>Maximum limits of impurities:</p> <p>Water 0.03%</p> <p>Acidity (CH<sub>3</sub>COOH) 0.002%</p> <p>Residue on Evaporation 0.0004%</p>

**D** Retest :
**K**
Mfd.: **F**
**E** Batch No. :

Central Drug House (P) Ltd. Corp. Office: 7/28 Vardaan House, Daryaganj, New Delhi-110002 (INDIA)

- Ⓐ product name   Ⓑ molecular formula   Ⓒ CAS No.   Ⓓ retest date   Ⓔ batch no.   Ⓕ mfg date   Ⓖ product code
- Ⓜ pack size   Ⓝ specification   Ⓝ molecular weight   Ⓝ hazardous information

## Format - II


743600 <sup>Ⓔ</sup>
Net Content 2.5 lit <sup>Ⓕ</sup>
your partner in research since 1981

**IMPORTANT** : No liability accepted for accidents in handling or use. Packed for serving industries (Including industrial quality control laboratories, academic & research institutions universities etc.) Dispose of contents and containers in accordance with all local/regional/national/inter national regulations.




Batch No. **D**

Mfd. **D**

Retest **D**

**A n-Hexane for HPLC & Spectroscopy**

your partner in research since 1981

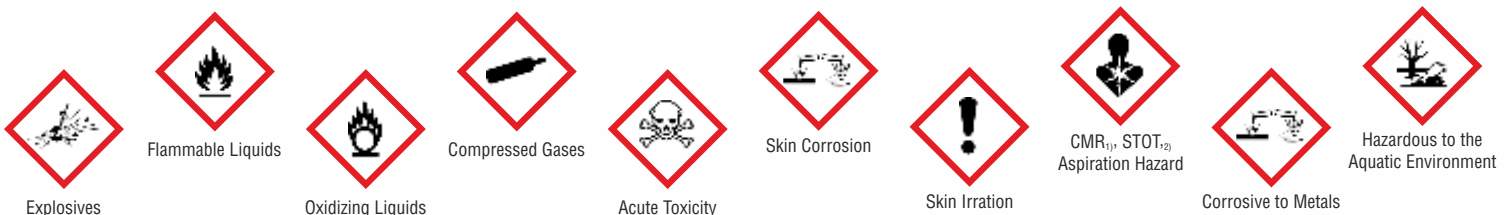
<p><b>B</b> CH<sub>3</sub>(CH<sub>2</sub>)<sub>4</sub>.CH<sub>3</sub></p> <p><b>C</b> CAS No. : 110-54-03</p>	<p><b>H</b> Mol. Wt. : 81.18</p>	<p>Description: A clear liquid with a characteristic odour colour not more than 10 Hazen units.</p> <p><b>Solubility:</b> 30% solution in methanol is clear and colourless. <sup>Ⓖ</sup></p> <p>Minimum Assay (GLC) 99.0%</p> <p>Wt. per ml at 20° C 0.658 - 0.659 g</p> <p>Refractive Index (n)<sub>D</sub>20 1.375 - 1.376</p> <p>Boiling Range (1° C between 67.7 - 69.2° C) Min. 95.0%</p>	
<div style="display: flex; justify-content: space-around; align-items: center;">    </div>			<p><b>MAXIMUM LIMIT OF IMPURITIES</b></p> <p>Acidity 0.0005 meq/g</p> <p>Alkalinity 0.0002 meq/g</p> <p>Water 0.01%</p> <p>Non volatile matter 0.001%</p>

**D**
**J**

Central Drug House (P) Ltd. Corp. Office: 7/28 Vardaan House, Daryaganj, Delhi-110002 (INDIA)

- Ⓐ product name   Ⓑ molecular formula   Ⓒ CAS No.   Ⓓ batch no., mfg date & retest date   Ⓔ product code   Ⓕ packing
- Ⓖ specification   Ⓗ molecular weight   Ⓜ hazardous information   Ⓝ contact details

## GHS – Hazard Pictograms



# 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

Notwithstanding 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

Global reach in over 60 countries.

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

## India

CDH is represented by over 250 distributors across the country.

# AGAROSE

<b>911000</b>	<b>Agarose High EEO</b>	<b>10 gm 25 gm 100 gm 500 gm</b>
(9012-36-6)	This high EEO Agarose is suitable for protein separation by immunodiffusion & countercurrent immunoelectrophoresis techniques.	
<b>911010</b>	<b>Agarose High EEO for molecular biology</b> DNase, RNase, Protease not detected	<b>10 gm 25 gm 100 gm 500 gm 1 kg</b>
(9012-36-6)	This high EEO Agarose is suitable for protein separation by immunodiffusion & countercurrent immunoelectrophoresis techniques.	
<b>911020</b>	<b>Agarose Medium EEO type II</b>	<b>10 gm 25 gm</b>
(9012-36-6)	A highly purified medium EEO Agarose suitable for protein separations by immunodiffusion & immunoelectrophoresis techniques.	
<b>911050</b>	<b>Agarose Medium EEO type II for molecular biology</b> DNase, RNase, Protease not detected	<b>10 gm 25 gm 100 gm</b>
(9012-36-6)	A highly purified medium EEO Agarose suitable for protein separations by immunodiffusion & immunoelectrophoresis techniques.	
<b>911100</b>	<b>Agarose Low EEO Regular grade</b>	<b>10 gm 25 gm 100 gm</b>
(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.	
<b>911120</b>	<b>Agarose Low EEO for molecular biology</b> DNase, RNase, Protease not detected	<b>10 gm 25 gm 100 gm</b>
(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



# STANDARD SOLUTIONS

## CPECTROSOL<sup>o</sup> & CRISTAR<sup>o</sup>

Single element standard solutions concentrated at 1000mg/L  
**CPECTROSOL<sup>o</sup>** suitable for AAS & **CRISTAR<sup>o</sup>** for ICP. We also offer multi elements concentrated solutions at 10,000 mg/L

## Conductivity Standard Solutions

Available in various Microsiemens in accordance with NIST.

## Buffer Standard

Available in various pH in solutions and powder.





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

..... and many more

# Culture Media Bases

## Ingredients

Culture Media bases used for isolation cultivation of microorganisms which also provides a broad spectrum of peptides with better microbiological growth to variety of organism.





# Molecular Biology Grade Reagents

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	Dithioerythritol (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

CDH offers 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.



..... and many more

# 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 preparative	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	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 Features

- Solvents of this Special Quality are carefully analysed to exceed or to meet the limit of UV absorption.
- 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 µm 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

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

..... and many more

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



## SPECIALLY DRIED SOLVENTS

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

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



# GC - HS SOLVENTS

GC-HS solvents have been developed for more sensitive GC-headspace analysis of volatile organic impurities.

Exclusively designed for analysis of residual solvents described in the European Pharmacopoeia (Ph. Eur.), United States Pharmacopoeia (USP) and Q3C guidelines of International Conference on Harmonization (ICH)

Features:

- Highly pure solvents, especially tested for headspace application
- Ensure high sensitivity
- Long life - time packaged under Nitrogen gas
- Microfiltration (0.2  $\mu\text{m}$ )



Product Code	Product Name
700387	Acetone
700636	Acetonitrile
707052	Benzyl Alcohol
709706	n-Butanol
712095	n-Butyl Acetate
712897	tert-Butyl Methyl Ether
715916	Chloroform
717595	Cyclohexane
717850	Cyclohexanone
723100	N,N-Dimethyl Acetamide
727800	N,N-Dimethyl Formamide
720946	Dichloromethane
728700	Dimethyl Sulphoxide
729496	1,4-Dioxane
730897	Ethyl Acetate
752138	Methanol
753040	n-Methyl-2-Pyrrolidone
765793	1-Propanol
765853	2-Propanol
775783	Toluene
779645	Water

# 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

**Available Packs :**  
**25 ml, 100 ml, 500 ml**





# NANO POWDERS



Product Code	Product Name	CAS No.
N01175	Aluminum ( Al, 99.0% 18nm)	7429-90-5
N01180	Aluminum ( Al, 99.9% 70-80nm)	7429-90-5
N01295	Aluminum Oxide (Alumina, Alfa-Al <sub>2</sub> O <sub>3</sub> , high purity 99.99%30nm)	1344-28-1
N01301	Aluminum Oxide (Alumina, gamma-Al <sub>2</sub> O <sub>3</sub> , high purity 99.97%20-30nm)	1344-28-1
N05760	Barium Titanate (BaTiO <sub>3</sub> , 99.9%, 100-200nm)	12047-27-7
N06993	Boron Nitride (BN, hexagonal, 99. 70 nm)	10043-11-5
N06984	Boron Carbide (B <sub>4</sub> C, Hexagonal, 99%, 50 nm)	12069-32-8
N09765	Chromium Oxide (Cr <sub>2</sub> O <sub>3</sub> , 99+%, 60 nm)	1308-38-9
N10368	Copper (Cu, 99.9%, 40 nm)	7440-50-8
N10450	Copper Oxide ( CuO, 99%, 40nm)	1317-38-0
N11930	Diamond ( C, 98% 3-10 nm)	7782-40-3
N23882	Graphene (C, 1-5 nm) 99.5+%	7782-42-5
N23886	Graphene (C, 6-8 nm) 99.5+%	7782-42-5
N23891	Graphene (C, 11-15 nm) 99.5+%	7782-42-5
N31257	Iron(III) Oxide (Fe <sub>2</sub> O <sub>3</sub> , alpha, 99%, 30 nm)	1309-37-1
N31262	Iron(III) Oxide (gamma- Fe <sub>2</sub> O <sub>3</sub> , 99%, 20-40 nm)	1309-37-1
N73107	Tantalum (Ta, 99.7% 60-80 nm)	7440-25-7
N74282	Tin Oxide (SnO <sub>2</sub> , 99.9%, 50-70 nm)	18282-10-5
N74287	Titanium (Ti, 99.9% 40-60nm)	7440-32-6
N74385	Titanium Nitride (TiN, 97+%, 20 nm)	25583-20-4
N74440	Titanium Oxide (TiO <sub>2</sub> , anatase, 99.5%, 10-30 nm)	13463-67-7
N74412	Titanium Oxide (TiO <sub>2</sub> , mixture of anatase and rutile , 99.5%, 10-30 nm)	13463-67-7
N74430	Titanium Oxide (TiO <sub>2</sub> , Rutile, 99.5%, 10-30 nm)	13463-67-7
N75497	Tungsten (W, 99.7%, 40-60 nm)	7440-33-7
N75519	Tungsten Carbide (WC, 50 nm, 99.9%)	12070-12-1
N96516	Zinc (Zn, 99.9+%, 100 nm)	7440-66-6
N96850	Zinc Oxide (ZnO, 99.8%, 10-30 nm)	1314-13-2
N96872	Zinc Oxide (ZnO, 99.9+%, 90-200 nm)	1314-13-2
N97083	Zirconium Oxide (ZrO <sub>2</sub> , 99.5+%, 20 nm)	1314-23-4



# 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

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
874430	Papanicolaous Solution 2b
874440	Papanicolaous Solution 3b
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



# 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 Benzoin (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

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



Congo Red



Alcian Blue



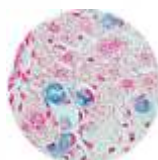
Cresyl Violet



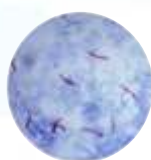
Fast Blue



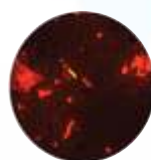
Oil Red O



Prussian Blue



Ziehl-Neelsen



Auramine O



Gram's Stain

# 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.



## 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



## 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<sub>2</sub>O 99.9%
- RE0395 Cerium (III) Oxalate 99.9%
- RE0415 Cerium (III) Sulphate Hydrate 99%



## DYSPROSIUM

- RE0445 Dysprosium Metal Powder 99.99%
- RE0485 Dysprosium Acetate Hydrate 99.9%
- RE0515 Dysprosium Carbonate X H<sub>2</sub>O 99%
- RE0540 Dysprosium Chloride 6 H<sub>2</sub>O 99.99%
- RE0600 Dysprosium Nitrate X H<sub>2</sub>O 99.9%
- RE0650 Dysprosium Oxide 99.9%
- RE0655 Dysprosium Oxide 99.99%



## ERBIUM

- RE0710 Erbium Metal Powder 99.9%
- RE0755 Erbium Acetate Hydrate 99.9%
- RE0780 Erbium Carbonate Hydrate 99.9%
- RE0805 Erbium Chloride 6H<sub>2</sub>O 99.9%
- RE0840 Erbium Nitrate 5H<sub>2</sub>O 99.9%
- RE0865 Erbium Oxide 99.9%
- RE0890 Erbium Sulphate 8H<sub>2</sub>O 99.9%



## HOLMIUM

- RE1360 Holmium Acetate XH<sub>2</sub>O 99.9%
- RE1380 Holmium Carbonate XH<sub>2</sub>O 99.90%
- RE1390 Holmium Chloride 6H<sub>2</sub>O 99.90%
- RE1415 Holmium Oxide 99.9%
- RE1420 Holmium Oxide 99.99%
- RE1440 Holmium Sulphate 8H<sub>2</sub>O 99.9%



## NEODYMIUM

- RE1940 Neodymium Metal Powder 99.99%
- RE1985 Neodymium Acetate XH<sub>2</sub>O 99.9%
- RE2010 Neodymium Carbonate XH<sub>2</sub>O 99.9%
- RE2035 Neodymium Chloride XH<sub>2</sub>O 99.9%
- RE2070 Neodymium Nitrate 6H<sub>2</sub>O 99.9%
- RE2095 Neodymium Oxide 99.9%
- RE2120 Neodymium Sulphate 8H<sub>2</sub>O 99.9%



## SCANDIUM

- RE2595 Scandium Metal Powder 99.99%
- RE2635 Scandium Acetate XH<sub>2</sub>O 99.9%
- RE2680 Scandium Chloride 6H<sub>2</sub>O 99.9%
- RE2755 Scandium Nitrate XH<sub>2</sub>O 99.9%
- RE2805 Scandium Oxide 99.9%
- RE2830 Scandium Sulphate 8H<sub>2</sub>O 99.9%



## TERBIUM

- RE2860 Terbium Metal Powder 99.9%
- RE2900 Terbium Acetate XH<sub>2</sub>O 99.9%
- RE2925 Terbium Carbonate XH<sub>2</sub>O 99.9%
- RE2950 Terbium Chloride 6H<sub>2</sub>O 99.9%
- RE2975 Terbium Nitrate 5H<sub>2</sub>O 99.9%
- RE3000 Terbium Oxide 99.9%
- RE3025 Terbium Sulphate 8H<sub>2</sub>O 99.9%



## YTTRIUM

- RE3445 Yttrium Metal Powder 99.99%
- RE3485 Yttrium Acetate XH<sub>2</sub>O 99.9%
- RE3510 Yttrium Carbonate XH<sub>2</sub>O 99.9%
- RE3535 Yttrium Chloride 6H<sub>2</sub>O 99.9%
- RE3615 Yttrium Nitrate XH<sub>2</sub>O 99.9%
- RE3685 Yttrium Oxide 99.9%
- RE3690 Yttrium Oxide 99.99%

# Ethyl Alcohol Hand Sanitizer

**Kills 99.99% of Germs**



**HAND SANITIZER**  
HWG09



## COMPOSITION

Ethyl Alcohol (Denatured) (95%) IP ..... 76% v/v

Eq. to Absolute Alcohol 72.34% v/v

Enriched with moisturizer and orange peel oil.

GEL BASE

## DIRECTIONS

Apply on your palm. Spread & rub over back of hands & fingertips until dry

## FEATURES

- Kills 99.99% of Germs without water
- Rinse free ,non-sticky & quick drying
- Contains 76% of alcohol with moisturizers
- Suitable for all skin types



With Pump

Keep Clean & Stay Protected

Product Code - DI050

Packing  
50 ml / 500 ml  
5 Lit

**NON  
STICKY**

**LIQUID HAND SANITIZER**

**CLEANLINESS  
IS NON-STICKINESS**

Rinse Free  
Protection Instantly

# Plant Tissue Culture

## Tested Chemicals



CDH introducing the comprehensive range of plant tissue culture tested chemicals on customer demand. Plant tissue culture tested chemicals are assessed and analysed for chemical parameters along with specific plant tissue culture tests in order to verify their suitability in specific applications.

PTC products are analysed with stringent quality control required to maintain consistency and quality. We have developed complete in-house testing facilities for all our products and deliver the best to our customers. Our range include wide range of chemicals including macroelements, microelements, amino acids, carbohydrates, vitamins and organic supplements.



# Animal Tissue Culture

## Tested Chemicals



CDH introducing the comprehensive range of animal tissue culture tested chemicals. We are one of the pioneer supplier of chemicals and specialty chemicals, including amino acids, antibiotics, growth factors, biochemicals, used in cell culture. ATC chemicals are analysed with cell culture test to verify their suitability in cell culture application apart from analytical testing .

These products are specially designed for the customers looking for products in compliance to USP, EP and BP testing specifications. Every batch is released for supply is provided with a detailed Certificate of Analysis (COA) defining the product specification.



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Product Code	Product Name	Packing
<b>TC1409</b> <span style="color:red">ATC</span>	<b>▲17-AAG</b> 17-(Allylamino)-17-Demethoxygeldanamycin Cell Culture Tested M. W.: 585.69 Assay : ≥99%	1 mg 5 mg
$C_{31}H_{43}N_3O_8$ (75747-14-7)		
	<b>AAS Solution</b> See Complete List Standards Solution Page No.- 224	
<b>001000</b>	<b>▲(±)-Abscisic Acid Extra Pure (ABA)</b> M. W.: 264.32	25 mgm 100 mgm 500 mgm
$C_{15}H_{20}O_4$ (14375-45-2)		
<b>PCT1815</b> <span style="color:green">PTC</span>	<b>▲(±)-Abscisic acid</b> Plant Culture Tested M. W.: 264.32 Assay 99%	100 mg 500 mg 1 gm
$C_{15}H_{20}O_4$ (14375-45-2)		
<b>033001</b>	<b>Acacia</b> (Gum Acacia, Gum Arabic)	500 gm 5 kg 25 kg
(9000-01-5)		
<b>450005</b>	<b>Acacia enzyme free AR</b> Meets Analytical Specification of IP, B.P., U.S.P., N.F., Ph.EVR.	500 gm
(9000-01-5)		
<b>025946</b>	<b>Acenaphthene</b> for Synthesis M. W.: 154.21 Assay (GC) 98.0%	100 gm 500 gm
$C_{12}H_{10}$ (83-32-9)		
<b>450050</b>	<b>Acenaphthene AR</b> M. W.: 154.2 Assay 99.0%	100 gm 500 gm
$C_{12}H_{10}$ (83-32-9)		
<b>044117</b>	<b>ACES Buffer</b> M. W.: 182.2 Assay 99.0%	25 gm 100 gm 1 kg
$C_4H_{10}N_2O_4S$ (7365-82-4)		
<b>909860</b> <span style="color:blue">MB</span>	<b>ACES Buffer</b> (N-[2-Acetamido]-2-Aminoethane Sulfonic Acid) For Molecular Biology M. W.: 182.2 Assay : ≥ 99% Store Below 30°C	5 gm 25 gm 100 gm
$C_4H_{10}N_2O_4S$ (7365-82-4)		
<b>025945</b>	<b>Acetaldehyde</b> Soln. Pract M. W.: 44.05 Assay (By acidimetric) 20-30% w/w	500 ml 10 lit
$C_2H_4O$ (75-07-0)		
<b>027005</b>	<b>Acetamide</b> for Synthesis M. W.: 59.07 Assay 98.0%	250 gm 500 gm 25 kg
$CH_3.CONH_2$ (60-35-5)		
<b>909910</b> <span style="color:blue">MB</span>	<b>Acetamide</b> (Amide C <sub>2</sub> ) For Molecular Biology M. W.: 59.07 Assay : ≥ 99% Store Below 30°C	100 gm
$C_2H_5NO$ (60-35-5)		
<b>001120</b>	<b>Acetamidinium Chloride</b> for Synthesis (Acetamidium Hydrochloride) M. W.: 94.54	250 gm
$C_2H_6N_2.HCl$ (124-42-5)		
	<b>N-(2-Acetamido)-2-Aminoethanesulphonic Acid</b> See ACES	

Product Code	Product Name	Packing
	<b>2-Acetamido-2-Deoxy Galactosamine</b> See N-Acetyl-D-galactosamine	
	<b>N-(2-Acetamido) Iminodiacetic</b> See ADA Buffe	
	<b>2-Acetamido-3-Mercaptopropionic Acid</b> See N-Acetyl-L-Cysteine	
<b>183985</b>	<b>4-Acetamidophenol</b> M. W.: 151.16	100 gm 500 gm
$C_8H_9NO_2$ (103-90-2)		
<b>027008</b>	<b>Acetanilide</b> for Synthesis M. W.: 135.17 Assay 98.5%	250 gm 500 gm 25 kg 50 kg
$C_6H_5.NH.CO.CH_3$ (103-84-4)		
<b>800100</b>	<b>Acetate Buffer</b> Solution pH 4.6 pH (as such) 4.6±0.2	500 ml
<b>800105</b>	<b>Acetate Buffer</b> TS acc. To USP	500 ml
<b>027017</b>	<b>Acetic Acid Glacial</b> for Synthesis Meets Analytical Specification of IP	500 ml 2.5 lit 25 lit
$CH_3.COOH$ (64-19-7)	M. W.: 60.05 Assay (acidimetric) 99.5%	200 lit
<b>450140</b>	<b>Acetic Acid Glacial</b> (about 1.05) <b>AR/ACS &amp; P Test</b> (Unaffected by chromic acid) Meets Analytical Specification of BP, USP, Ph. Eur. M. W.: 60.05 Assay (acidimetric) 99.7%	500 ml 2.5 lit 25 lit 200 lit
$CH_3.COOH$ (64-19-7)		
<b>700100</b>	<b>Acetic Acid</b> for HPLC & Spectroscopy M. W. 60.0 Assay (GC) 99.8%	500 ml 1 lit 2.5 lit
$CH_3COOH$ (64-19-7)		
<b>909960</b> <span style="color:blue">MB</span>	<b>Acetic Acid</b> For Molecular Biology M. W.: 60.05 Assay : ≥ 99.7% Store Below 30°C	500 ml
$C_2H_4O_2$ (64-19-7)		
<b>450230</b>	<b>Acetic Acid Glacial</b> (Aldehyde Free) <b>AR</b> Specially suitable for use in determination of Cholesterol in blood plasma and for wj's solution M. W.: 60.05 Assay (acidimetric) 99.8%	500 ml 2.5 lit 25 lit 200 lit
$CH_3COOH$ (64-19-7)		
<b>700140</b>	<b>Acetic Acid</b> EL Grade M. W.: 60.05 Assay (acidimetric) 99.8%	500 ml 2.5 lit
$CH_3COOH$ (64-19-7)		
<b>TC1574M</b> <span style="color:red">ATC</span>	<b>Acetic Acid, Glacial</b> Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 60.05 Store below 30°C	1 lit
$CH_3COOH$ (64-19-7)		
<b>D00990</b>	<b>Acetic-d<sub>3</sub> Acid-d</b> (for NMR Spectroscopy) M. W.: 64.08 Assay Min. 99.5 atom%D	10x0.75 ml 10 ml
$C_2D_4O_2$ (1186-52-3)		
<b>800240</b>	<b>Acetic Acid CPECTROSOL®</b> 0.1M (0.1N) Standard Solution in accordance with NIST	1 lit

A

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
800242	<b>Acetic Acid</b> 0.1 M (0.1N) for 500 ml Solution	1 Amp 3 Amp 6 Amp	027023	<b>Acetone</b> for Synthesis (CH <sub>3</sub> ) <sub>2</sub> CO (67-64-1) M. W.: 58.08 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit
800252	<b>Acetic Acid</b> mol/L (1N) for 500 ml Solution	1 Amp 3 Amp 6 Amp	450320	<b>Acetone AR/ACS</b> Meets Analytical Specification of BP, USP, Ph, Eur M. W.: 58.08 Assay (GC) 99.5%	500 ml 2.5 lit 25 lit
800250	<b>Acetic Acid</b> CPECTROSOL® 0.5M (0.5N) Standard Solution in accordance with NIST	1 lit	(CH <sub>3</sub> ) <sub>2</sub> CO (67-64-1)		
800255	<b>Acetic Acid</b> CPECTROSOL® 1M (1N) Standard Solution in accordance with NIST	1 lit	450410	<b>Acetone</b> Specially Dried AR M. W.: 58.08 Assay (GC) 99.5%	500 ml 2.5 lit
800260	<b>Acetic Acid</b> CPECTROSOL® 2M (2N) Standard Solution in accordance with NIST	1 lit	(CH <sub>3</sub> ) <sub>2</sub> CO (67-64-1)		
800263	<b>Acetic Acid</b> Solution 2N acc. to USP	500 ml	700330	<b>Acetone</b> EL Grade M. W.: 58.08 Assay (GC) 99.8%	2.5 lit
800280	<b>Acetic Acid</b> Solution 3%	500 ml	700387	<b>Acetone</b> GC-HS Grade M. W.: 58.08 Assay (GC) 99.9%	500 ml 1 lit
800300	<b>Acetic Acid</b> Solution 5%	500 ml	(CH <sub>3</sub> ) <sub>2</sub> CO (67-64-1)		
800320	<b>Acetic Acid</b> Solution 10%	500 ml	700380	<b>Acetone</b> for HPLC & Spectroscopy M. W.: 58.08 Assay (GC) 99.8%	1 lit 2.5 lit
800325	<b>Acetic Acid</b> 30%	1 lit 25 lit	910010	<b>Acetone</b> For Molecular Biology M. W.: 58.08 Assay : ≥ 99.5% Store Below 30°C	500 ml 2.5 lit
800330	<b>Acetic Acid</b> 60%	1 lit 25 lit	(CH <sub>3</sub> ) <sub>2</sub> CO (67-64-1)		
800333	<b>Acetic Acid</b> 80%	1 lit 25 lit	700430	<b>Acetone</b> for Pesticide Residue Analysis M. W.: 58.08 Assay 99.9%	1 lit 2.5 lit
800336	<b>Acetic Acid Ammonium</b> <b>Acetate Buffer</b> TS acc. to USP	500 ml	(C <sub>3</sub> H <sub>6</sub> O (67-64-1)		
	<b>Acetic Acid Benzyl Ester</b> See Benzyl Acetate		D01269	<b>▲Acetone-d<sub>6</sub></b> (for NMR Spectroscopy) C <sub>3</sub> D <sub>6</sub> O (666-52-4) M. W.: 64.13 Assay Min. 99.5 atom%D	10 ml
	<b>Acetic Acid Isobutyl Ester</b> See Iso Butyl Acetate		D01278	<b>▲Acetone-d<sub>6</sub></b> (for NMR Spectroscopy) C <sub>3</sub> D <sub>6</sub> O (666-52-4) M. W.: 64.13 Assay Min. 99.8 atom%D	10x0.75ml
	<b>Acetic Acid Isopropyl Ester</b> See Iso Propyl Acetate			<b>Acetone Dimethyl Acetal</b> See -2,-2 Dimethoxy Propane	
025998	<b>Aceto Acetanilide</b> Tech. C <sub>10</sub> H <sub>11</sub> NO <sub>2</sub> (102-01-2) M. W.: 177.20	500 gm 25 kg 50 kg	029220	<b>Acetonitrile</b> for Synthesis CH <sub>3</sub> CN (75-05-8) M. W.: 41.05 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit
	<b>Acetoacetic Ethylester</b> See Ethyl Acetoacetate		450500	<b>Acetonitrile AR/ACS</b> CH <sub>3</sub> CN (75-05-8) M. W.: 41.05 Assay (GC) 99.5%	500 ml 2.5 lit 25 lit 200 lit
	<b>Acetoacetic Methyleneester</b> See Methyl Acetoacetate		450505	<b>Acetonitrile</b> Specially Dried AR CH <sub>3</sub> CN (75-05-8) M. W.: 41.05 Assay (GC) 99.5%	500 ml 2.5 lit
	<b>Aceto Carmine</b> See Carmine Aceto		700580	<b>Acetonitrile</b> for preparative (HPLC) CH <sub>3</sub> CN (75-05-8) M. W.: 41.05 Assay (GC) 99.8%	2.5 lit
001520	<b>Aceto Hydroxamic Acid</b> C <sub>2</sub> H <sub>5</sub> NO <sub>2</sub> (546-88-3) M. W.: 75.07 Assay 98.0%	10 gm	700636	<b>Acetonitrile</b> GC HS Grade CH <sub>3</sub> CN (75-05-8) M. W.: 41.05 Assay (GC) 99.9%	1 lit
	<b>1-Acetonaphthone</b> See 1-Acetyl Naphthalene				
800340	<b>Acetone Alcohol</b> 50% Solution Decolourizer	500 ml			

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>700630</b>	<b>Acetonitrile</b> for HPLC & Spectroscopy M. W.: 41.05 Assay (GC) 99.8%	<b>1 lit</b> <b>2.5 lit</b>		<b>N-Acetyl-4-Aminophenol</b> See <b>4-Acetamidophenol (Paracetamol)</b>	
CH <sub>3</sub> CN (75-05-8)				<b>4-Acetylanisole</b> See <b>4-Methoxyacetophenone</b>	
<b>910090</b> <b>MB</b>	<b>Acetonitrile</b> For Molecular Biology M. W.: 41.05 Assay : ≥99.9% Store Below 30°C	<b>500 ml</b>	<b>001600</b>	<b>Acetyl Bromide</b> for Synthesis M. W.: 122.95 Assay 98.0%	<b>250 ml</b> <b>500 ml</b>
CH <sub>3</sub> CN (75-05-8)			C <sub>2</sub> H <sub>3</sub> BrO (506-96-7)		
<b>700640</b>	<b>Acetonitrile</b> for Gradient Grade M. W.: 41.05 Assay (GC) 99.9%	<b>1 lit</b> <b>2.5 lit</b>	<b>451125</b>	<b>Acetyl Bromide AR</b> M. W.: 122.95	<b>500 ml</b>
CH <sub>3</sub> CN (75-05-8)			C <sub>2</sub> H <sub>3</sub> BrO (506-96-7)		
<b>700780</b>	<b>Acetonitrile</b> for Pesticide Residue Analysis M. W.: 41.05 Assay (GC) 99.9%	<b>1 lit</b>	<b>001620</b>	<b>a-Acetyl-g-Butyrolactone</b> for Synthesis M. W.: 128.13 Assay 99.0%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b>
CH <sub>3</sub> CN (75-05-8)			C <sub>6</sub> H <sub>8</sub> O <sub>3</sub> (517-23-7)		
<b>700920</b>	<b>Acetonitrile</b> Dna for Synthesis M. W.: 41.05 Assay 99.8%	<b>1 lit</b> <b>2.5 lit</b>	<b>027037</b>	<b>Acetyl Chloride</b> for Synthesis M. W.: 78.50 Assay (ex Cl) 98.0-102.0%	<b>500 ml</b> <b>2.5 lit</b>
CH <sub>3</sub> CN (75-05-8)			CH <sub>3</sub> COCl (75-36-5)		
<b>D01548</b>	<b>Acetonitrile-d<sub>3</sub></b> (for NMR Spectroscopy) M. W.: 44.08 Assay Min. 99.8 atom%D	<b>10 ml</b>	<b>451175</b>	<b>▲Acetyl Choline Chloride AR</b> Store at - 20°C M. W.: 181.66 Assay 99.0%	<b>10 gm</b> <b>25 gm</b>
C <sub>2</sub> D <sub>3</sub> N (2206-26-0)			C <sub>7</sub> H <sub>16</sub> ClNO <sub>2</sub> (60-31-1)		
<b>D01557</b>	<b>Acetonitrile-d<sub>3</sub></b> (for NMR Spectroscopy) M. W.: 44.08 Assay Min. 99.8 atom%D	<b>10X0.75ml</b>	<b>451185</b>	<b>▲Acetyl Choline Iodide AR</b> M. W.: 273.12 Assay (Argentometry) 98.5%	<b>5 gm</b>
C <sub>2</sub> D <sub>3</sub> N (2206-26-0)			C <sub>7</sub> H <sub>16</sub> I <sub>2</sub> NO <sub>2</sub> (2260-50-6)		
<b>800400</b>	<b>Acetonitrile</b> with 0.1% Acetic Acid for LCMS	<b>2.5 lit</b>	<b>024001</b>	<b>▲N-Acetyl-L-Cysteine</b> M. W.: 163.19 Assay (Iodometric) 99.0%	<b>10 gm</b> <b>100 gm</b>
			C <sub>5</sub> H <sub>9</sub> NO <sub>3</sub> S (616-91-1)		
<b>800405</b>	<b>Acetonitrile</b> with 0.1% Formic Acid for LCMS	<b>2.5 lit</b>	<b>TC1054</b> <b>ATC</b>	<b>▲N-Acetyl-L-Cysteine</b> (From non-animal source) Cell Culture Tested M. W.: 163.19 Assay : ≥98%	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
			C <sub>5</sub> H <sub>9</sub> NO <sub>3</sub> S (616-91-1)		
<b>800407</b>	<b>Acetonitrile</b> with 0.1% Trifluoroacetic Acid for LCMS	<b>2.5 lit</b>	<b>TC1054M</b> <b>ATC</b>	<b>▲N-Acetyl-L-Cysteine</b> (Fromnon-animalsource) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing Specifications M. W.: 163.191	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
			C <sub>5</sub> H <sub>9</sub> NO <sub>3</sub> S (616-91-1)		
<b>800410</b>	<b>Acetonitrile/Water</b> 50:50 (w/w) for HPLC	<b>2.5 lit</b>	<b>001820</b>	<b>N-Acetyl-L-Cysteine Methyl Ester</b> for Biochemistry M. W.: 177.22 Assay (HPLC) 90%	<b>2.5 gm</b>
			C <sub>6</sub> H <sub>11</sub> NO <sub>3</sub> S (7652-46-2)		
<b>801040</b>	<b>Aceto Orcein</b> Solution	<b>100 ml</b>		<b>Acetylene Tetra Bromide</b> See 1,1,2,2-Tetrabromoethane	
			<b>001900</b>	<b>▲N-Acetyl-D-Galactosamine</b> for Biochemistry M. W.: 221.21 Assay (ex N) 98%	<b>100 mgm</b> <b>1 gm</b>
<b>027030</b>	<b>Acetophenone</b> M. W.: 120.15 Assay (GC) 99.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>	C <sub>8</sub> H <sub>15</sub> NO <sub>6</sub> (14215-68-0)		
C <sub>6</sub> H <sub>5</sub> .CO.CH <sub>3</sub> (98-86-2)			<b>001950</b>	<b>▲N-Acetyl-D-Glucosamine</b> for Biochemistry M. W.: 221.21 Assay 99.0%	<b>10 gm</b> <b>50 gm</b>
			C <sub>8</sub> H <sub>15</sub> NO <sub>6</sub> (7512-17-6)		
<b>451005</b>	<b>Acetophenone AR</b> M. W.: 120.15 Assay (GC) 99.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>	<b>TC1081</b> <b>ATC</b>	<b>▲N-Acetyl-D-Glucosamine</b> Cell Culture Tested M. W.: 221.21 Assay : ≥98.5%	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b>
C <sub>6</sub> H <sub>5</sub> .CO.CH <sub>3</sub> (98-86-2)			C <sub>8</sub> H <sub>15</sub> NO <sub>6</sub> (7512-17-6)		
<b>PCT2301</b> <b>PTC</b>	<b>▲Acetosyringone</b> Plant Culture Tested M. W.: 196.2 Assay 98%	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>			
C <sub>10</sub> H <sub>12</sub> O <sub>4</sub> (2478-38-8)					
<b>027035</b>	<b>Acetyl Acetone</b> for Synthesis M. W.: 100.12 Assay (GC) 98.0%	<b>500 ml</b> <b>2.5 lit</b>			
CH <sub>3</sub> .CO.CH <sub>2</sub> .CO.CH <sub>3</sub> (123-54-6)					
<b>451095</b>	<b>Acetyl Acetone AR</b> M. W.: 100.12 Assay (GC) 99.5%	<b>500 ml</b>			
CH <sub>3</sub> .CO.CH <sub>2</sub> .CO.CH <sub>3</sub> (123-54-6)					

A

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
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Product Code	Product Name	Packing
<b>A</b> 002000 C <sub>4</sub> H <sub>7</sub> NO <sub>3</sub> (543-24-8)	▲N-Acetyl Glycine M. W.: 117.10 Assay 98.0%	100 gm 500 gm
002080 C <sub>12</sub> H <sub>10</sub> O (941-98-0)	1-Acetyl Naphthalene for Synthesis M. W.: 170.21 Assay 97.5%	100 ml 500 ml
002100 C <sub>11</sub> H <sub>19</sub> NO <sub>9</sub> (131-48-6)	▲N-Acetyl Neuraminic Acid (Nana) for Biochemistry M. W.: 309.27 Assay 95.0%	100 mgm 500 mgm 1 gm
002150 C <sub>7</sub> H <sub>11</sub> NO <sub>2</sub> (32161-06-1)	1-Acetyl-4-Piperidone M. W.: 141.17 Assay 94%	5 gm
002300 C <sub>7</sub> H <sub>7</sub> NO (1122-62-9)	2-Acetyl Pyridine for Synthesis (Methyl 2-Pyridyl Ketone) M. W.: 121.14 Assay (GC) 98.0%	25 gm 100 gm
002350 C <sub>7</sub> H <sub>7</sub> NO (350-03-8)	3-Acetyl Pyridine for Synthesis (Methyl 2-Pyridyl Ketone) M. W.: 121.14 Assay (GC) 98.0%	100 ml
PCT2526 C <sub>9</sub> H <sub>8</sub> O <sub>4</sub> (50-78-2)	<b>PTC</b> Acetyl Salicylic Acid Plant Culture Tested M. W.: 180.16 Assay 98.5% Store below 30°C	100 gm 250 gm
451275 C <sub>7</sub> H <sub>16</sub> INOS (1866-15-5)	▲S-Acetyl Thiocholine Iodide AR M. W.: 289.17 Assay (Argentometric) 98.5%	1 gm 5 gm
002394 C <sub>6</sub> H <sub>6</sub> OS (88-15-3)	2-Acetyl Thiophene for Synthesis (Methyl-2-Thienyl ketone) M. W.: 126.18 Assay 98.0%	100 gm 500 gm
002400 C <sub>13</sub> H <sub>14</sub> N <sub>2</sub> O <sub>3</sub> (87-32-1)	▲N-Acetyl-DL-Tryptophan for Biochemistry M. W.: 246.27 Assay 99%	25 gm
TC1055 C <sub>11</sub> H <sub>13</sub> NO <sub>4</sub> (537-55-3)	<b>ATC</b> ▲N-Acetyl-L-Tyrosine (From non-animal source) Cell Culture Tested M. W.: 223.23 Assay : ≥98%	5 gm 25 gm 100 gm
002450 C <sub>13</sub> H <sub>17</sub> NO <sub>4</sub> .H <sub>2</sub> O (36546-50-6)	N-Acetyl-L-Tyrosine Ethyl Ester for Biochemistry M. W.: 269.29	5 gm 10 gm
801740	1,2,4- Acid See 1-Amino-2-Naphthol-4- sulphonic acid	125 ml 500 ml
801790	Acid Alcohol	125 ml 500 ml
801790	Acid Fast Decolourizer	100 ml 500 ml
	Acid Fuchsin See Fuchsin acid	
801840	Acid Mixture (Phosphoric Sulphuric)	125 ml

Product Code	Product Name	Packing
801890	Acid Molybdate Solution For determination of Phosphate in boiler water	500 ml
TC1678 (9001-77-8)	<b>ATC</b> Acid Phosphatase Cell Culture Tested Store at -20°C	50 units 200 units
	Acid Red 66 See Biebrich Scarlet	
	Acid Red 87 See Eosin Yellow	
TC1419 C <sub>42</sub> H <sub>53</sub> NO <sub>15</sub> .HCl (75443-99-1)	<b>ATC</b> ▲Aclarubicin Hydrochloride Cell Culture Tested M. W.: 848.33 Assay : ≥90%	5 mg
027041 C <sub>17</sub> H <sub>19</sub> N <sub>3</sub> .½ZnCl <sub>2</sub> .HCl (10127-02-3)	Acridine Orange (M.S.) C.I. 46005 M. W.: 369.94 Dye content 87.0%	5 gm 25 gm
910140 C <sub>17</sub> H <sub>20</sub> ClN <sub>3</sub> .HCl.½ZnCl <sub>2</sub> (10127-02-3)	<b>MB</b> Acridine Orange For Molecular Biology C. I. No. : 46005 M. W.: 369.96	10 gm 25 gm
	Store Below 30°C	
027043 C <sub>14</sub> H <sub>14</sub> Cl N <sub>3</sub> (8048-52-0)	Acriflavine for Biochemistry C.I. 46000 M. W.: 259.7 Dye content (dried) 98.5-105%	5 gm 25 gm 250 gm
910200 C <sub>14</sub> H <sub>14</sub> ClN <sub>3</sub> (8048-52-0)	<b>MB</b> Acriflavine, Neutral For Molecular Biology C. I. No. : 46000 M. W.: 259.73 Store Below 30°C	100 gm
027045 C <sub>3</sub> H <sub>5</sub> NO (79-06-1)	▲Acrylamide M. W.: 71.08 Assay (G.C) 98.5%	500 gm 5 kg 25 kg 50 kg
910548 C <sub>3</sub> H <sub>5</sub> NO (79-06-1)	▲Acrylamide for Electrophoresis M. W.: 71.08 Assay 99.0%	25 gm 100 gm 500 gm
451365 C <sub>3</sub> H <sub>5</sub> NO (79-06-1)	▲Acrylamide 3X cryst AR M. W.: 71.08 Assay (GC) 99.9%	25 gm 100 gm 500 gm 1 kg 5 kg
910550 C <sub>3</sub> H <sub>5</sub> NO (79-06-1)	<b>MB</b> ▲Acrylamide 3x cryst. For molecular biology DNase, RNase, protease And Phosphate not detected M. W.: 71.08 Assay Min. 99.9%	25 gm 100 gm 500 gm 1 kg 5 kg

**ATC** : Animal Cell Culture  
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Product Code	Product Name	Packing	Product Code	Product Name	Packing
910560	<b>MB</b> ▲ <b>Acrylamide</b> for Electrophoresis (Low Conductance < 5uS/cm) 3x Crystallised M. W.: 71.08 Assay (By GC) 99.5%	100 gm 500 gm	042001	<b>Adenine</b> for Biochemistry Meets Analytical Specification of BP, USP M. W.: 135.13 Assay (Non-aqueous by potentiometric W.r. to dried sub) 98.5-101%	5 gm 25 gm 1 kg
C <sub>3</sub> H <sub>5</sub> NO (79-06-1)			C <sub>5</sub> H <sub>5</sub> N <sub>5</sub> (73-24-5)		
801990	<b>MB</b> ▲ <b>Acrylamide</b> 40% Solution in Water for Molecular Biology	250 ml 500 ml	PCT1842	<b>PTC</b> <b>Adenine</b> (6-Aminopurine; Vitamin B4) Plant Culture Tested M. W.: 135.13 Assay 99% Store below 30°C	5 gm 25 gm 100 gm
	<b>Bis-Acrylamide</b> See N,N-Methylene bis-Acrylamide		C <sub>5</sub> H <sub>5</sub> N <sub>5</sub> (73-24-5)		
002600	<b>2-Acrylamido 2-Methyl-Propane Sulphonic Acid</b> for Synthesis	250 gm 1 kg	TC1082	<b>ATC</b> <b>Adenine</b> Cell Culture Tested M. W.: 135.13 Assay : ≥99% Store below 30°C	5 gm 25 gm 100 gm
C <sub>7</sub> H <sub>13</sub> NO <sub>4</sub> S (15214-89-8)	M. W.: 207 Assay 98.5%		C <sub>5</sub> H <sub>5</sub> N <sub>5</sub> (73-24-5)		
025974	<b>Acrylic Acid</b> for Synthesis	500 ml		<b>Adenine Hemisulphate</b> See Adenine Sulphate	
C <sub>3</sub> H <sub>4</sub> O <sub>2</sub> (79-10-7)	M. W.: 72.06 Assay (GC) 99.0%	2.5 lit 25 lit 200 lit	025975	<b>Adenine Sulphate</b> (Adenine Hemisulphate) M. W.: 184.17 Assay (Acidimetric) 98.0%	10 gm 100 gm
027047	<b>Acrylonitrile</b> Stabilised for Synthesis (Vinyl Cyanide)	500 ml	C <sub>5</sub> H <sub>5</sub> N <sub>5</sub> ·½H <sub>2</sub> SO <sub>4</sub> (321-30-2)		
CH <sub>2</sub> .CH.CN (107-13-1)	M. W.: 53.06 Assay (GC) 99.0%	2.5 lit 25 lit 200 lit	PCT1801	<b>PTC</b> <b>Adenine Sulphate</b> Plant Culture Tested M. W.: 184.17 Assay 98% Store below 30°C	10 gm 100 gm 500 gm 1 kg
452025	<b>Acrylonitrile AR</b> (Vinyl cyanide)	500 ml	C <sub>5</sub> H <sub>5</sub> N <sub>5</sub> ·1/2H <sub>2</sub> SO <sub>4</sub> (321-30-2)		
C <sub>3</sub> H <sub>3</sub> N (107-13-1)	M. W.: 53.06 Assay 99.5%		TC1071	<b>ATC</b> <b>Adenine Sulphate</b> Cell Culture Tested M. W.: 184.17 Assay : ≥99% Store below 30°C	5 gm 25 gm 100 gm 500 gm
	<b>Activated Charcoal</b> See Charcoal Activated		C <sub>5</sub> H <sub>5</sub> N <sub>5</sub> ·½H <sub>2</sub> SO <sub>4</sub> (321-30-2)		
452115	· <b>Actidione AR</b> (Cycloheximide) Inhibitor of Protein Biosynthesis (Antibiotic against yeast)	1 gm 5 gm	042003	▲ <b>Adenosine</b> M. W.: 267.24 Assay (Spectrophotometric) (259 nm at pH 7.0) 98.5%	5 gm 25 gm
C <sub>15</sub> H <sub>23</sub> NO <sub>4</sub> (66-81-9)	M. W.: 281.35 Assay 99.0%		C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> O <sub>4</sub> (58-61-7)		
TC1196	· <b>Actidione</b> Cell Culture Tested	1 gm 5 gm	TC1083	<b>ATC</b> ▲ <b>Adenosine</b> Cell Culture Tested M. W.: 267.24 Assay : ≥99%	5 gm 25 gm
C <sub>15</sub> H <sub>23</sub> NO <sub>4</sub> (66-81-9)	M. W.: 281.35 Assay : ≥ 96%		C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> O <sub>4</sub> (58-61-7)		
PCT2122	<b>PTC</b> · <b>Actidione</b> Plant Culture Tested	1 gm 5 gm	042097	· <b>Adenosine-5-Diphosphate Disodium Salt (ADP-Na<sub>2</sub>)</b>	500 mgm 1 gm 5 gm
C <sub>15</sub> H <sub>23</sub> NO <sub>4</sub> (66-81-9)	M. W.: 281.35 Assay 96%		C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> Na <sub>2</sub> O <sub>10</sub> P <sub>2</sub> (16178-48-6)	M. W.: 471.17 Assay (dried) 95.0%	
TC1018	<b>ATC</b> ▲ <b>Actinomycin D</b> Cell Culture Tested Recommended for use in cell culture applications at 1 mg/L	5 mg 2x5 mg 5x5 mg	910660	<b>MB</b> ▲ <b>Adenosine-5-Diphosphate Disodium Salt</b> For Molecular Biology	1 gm 5 gm
C <sub>62</sub> H <sub>86</sub> N <sub>12</sub> O <sub>16</sub> (50-76-0)	M. W.: 1255.42 Assay : ≥97.5%		C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> Na <sub>2</sub> O <sub>10</sub> P <sub>2</sub> (16178-48-6)	M. W.: 471.16 Assay : ≥95%	
PCT2140	<b>PTC</b> <b>Acyclovir</b> Plant Culture Tested	1 gm	042066	· <b>Adenosine-5-Mono Phosphate Disodium Salt (AMP-Na<sub>2</sub>)</b>	1 gm 5 gm 25 gm
C <sub>8</sub> H <sub>11</sub> N <sub>5</sub> O <sub>3</sub> (59277-89-3)	M. W.: 225.2		C <sub>10</sub> H <sub>12</sub> N <sub>5</sub> Na <sub>2</sub> O <sub>7</sub> P (4578-31-8)	M. W.: 391.19 Assay (Spectrophotometric) (259 nm at pH 7.0) 96.0%	
	Store below 30°C				
002800	<b>ADA Buffer</b> for Biochemistry [N-(Carbamoylmethyl) -Iminodiacetic	25 gm 100 gm 500 gm			
C <sub>6</sub> H <sub>10</sub> N <sub>2</sub> O <sub>5</sub> (26239-55-4)	M. W.: 190.2 Assay 98%				
	<b>Adam's Catalyst</b> See Platinum Dioxide Hydrate				

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
TC1312	<b>▲ Adenosine-5'-Monophosphate Disodium Salt</b> Cell Culture Tested C <sub>10</sub> H <sub>12</sub> N <sub>5</sub> Na <sub>2</sub> O <sub>7</sub> P (4578-31-8) M. W.: 391.18 Assay : ≥95%	1 gm 5 gm 25 gm	025952	<b>Agar Powder Ultra Pure</b> Recommended for use in immunoelectrophoretic procedures, Nutritional Studies (vitamin assay media) or sensitivity testing procedure Gelling Temperature not more than 35°C (Equivalent to noble agar) (9002-18-0)	500 gm
TC1084	<b>▲ Adenosine-5'-Monophosphate Sodium Salt</b> Cell Culture Tested C <sub>10</sub> H <sub>14</sub> N <sub>5</sub> O <sub>7</sub> P.xNa <sup>+</sup> .yH <sub>2</sub> O (149022-20-8) M. W.: 347.22 (Anhydrous free acid basis) Assay : ≥99%	1 gm 5 gm	H00765	<b>Agar Powder Certified</b> Extensively 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
042008	<b>Adenosine-5-Triphosphate Disodium Salt (ATP-Na<sub>2</sub>)</b> C <sub>10</sub> H <sub>14</sub> N <sub>5</sub> Na <sub>2</sub> O <sub>13</sub> P <sub>3</sub> .4H <sub>2</sub> O (987-65-5) M. W.: 623.21 Assay (Spectrophotometric; on dried material) 98.0%	1 gm 5 gm 25 gm	033180	<b>Agar Powder Extra Pure</b> 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
TC1085	<b>▲ Adenosine-5'-Triphosphate Disodium Salt</b> Cell Culture Tested C <sub>10</sub> H <sub>14</sub> N <sub>5</sub> Na <sub>2</sub> O <sub>13</sub> P <sub>3</sub> (987-65-5) M. W.: 554.14 Assay : ≥95%	1 gm 5 gm 25 gm	025951	<b>Agar Purified Powder</b> 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 25 kg
027049	<b>Adipic Acid Pure</b> C <sub>6</sub> H <sub>10</sub> O <sub>4</sub> (124-04-9) M. W.: 146.14 Assay 99.0%	500 gm 5 kg 25 kg 50 kg	033004	<b>Agar Powder Bacteriological</b> 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 500 gm 5 kg 25 kg
038002	<b>Adonitol</b> CH <sub>2</sub> (OH).(CH.OH) <sub>3</sub> CH <sub>2</sub> OH M. W.: 152.15 (488-81-3)	5 gm 25 gm	910780	<b>Agar Powder</b> For Molecular Biology (9002-18-0) Store Below 30°C	100 gm 500 gm 1 kg
TC1086	<b>Adonitol</b> (Adonite, Ribitol) Cell Culture Tested C <sub>5</sub> H <sub>12</sub> O <sub>5</sub> (488-81-3) M. W.: 152.15 Assay : ≥99% Store below 30°C	10 gm 25 gm 100 gm	025999	<b>Agar Agar Powder No. I</b> (9002-18-0)	500 gm 25 kg
452725	<b>L-Adrenaline AR/ACS</b> C <sub>6</sub> H <sub>3</sub> (OH) <sub>2</sub> .CH(OH).CH <sub>2</sub> .NH.CH <sub>3</sub> M. W.: 183.21 (51-43-4) Assay 99.0%	1 gm 5 gm	911000	<b>Agarose High EEO</b> (9012-36-6) This high EEO Agarose is suitable for protein separation by immunodiffusion & countercurrent immunoelectrophoresis techniques.	10 gm 25 gm 100 gm 500 gm
	<b>Adrenaline Bitartrate</b> See Adrenaline Hydrogen Tartrate		911010	<b>Agarose High EEO for molecular biology</b> DNase, RNase, Protease not detected (9012-36-6) This high EEO Agarose is suitable for protein separation by immunodiffusion & countercurrent immunoelectrophoresis techniques.	10 gm 25 gm 100 gm 500 gm 1 kg
452205	<b>Adrenaline Hydrogen Tartrate AR</b> (Adrenaline Hydrogen Tartrate) Meets IP,BP,USP,Ph,Eur C <sub>9</sub> H <sub>13</sub> NO <sub>3</sub> .C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> (51-42-3) M. W.: 333.3 Assay (Non-aqueous) 99.0%	1 gm 5 gm			
	<b>AEBSF-2-Hydrochloride</b> See 4-(2-Amino Ethyl) Benzene Sulphonyl Fluoride Hydrochloride				
025980	<b>Aerosil 200</b> (Fumed Silica Gel)	100 gm 250 gm			
	<b>Aerosol OT</b> See Dioctyl Sodium Sulphosuccinate				
038003	<b>Aesculin</b> C <sub>15</sub> H <sub>16</sub> O <sub>9</sub> .H <sub>2</sub> O (531-75-9) M. W.: 340.28 (Anhydrous)	5 gm 25 gm			
033003	<b>Agar Agar Shredded</b> for Bacteriology (9002-18-0)	500 gm			

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>911020</b>	<b>MB</b> <b>Agarose Medium EEO type II</b>	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b> <b>500 gm</b> <b>1 kg</b>	<b>911350</b>	<b>MB</b> <b>Agarose Low-8</b> suitable for molecular biology for DNA	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b> <b>500 gm</b> <b>1 kg</b>
(9012-36-6) A highly purified medium EEO Agarose suitable for protein separations by immunodiffusion & immunoelectrophoresis Techniques.			(9012-36-6) Ranges of Separation: (10-1200bp) 1.8% ..... 400-1200bp 3% ..... 150-800bp 4.5% ..... 15-400bp 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.		
<b>911050</b>	<b>MB</b> <b>Agarose Medium EEO type II</b> for molecular biology DNase, RNase, Protease not detected	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b> <b>500 gm</b> <b>1 kg</b>			
(9012-36-6) A highly purified medium EEO Agarose suitable for protein separations by immunodiffusion & immunoelectrophoresis techniques.					
<b>911100</b>	<b>MB</b> <b>Agarose Low EEO</b> <b>Regular grade</b>	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b> <b>500 gm</b> <b>1 kg</b>			
(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.					
<b>911120</b>	<b>MB</b> <b>Agarose Low EEO</b> for molecular biology DNase, RNase, Protease not detected	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b> <b>500 gm</b> <b>1 kg</b>			
(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.					
<b>911150</b>	<b>MB</b> <b>Agarose Low EEO</b> <b>Superior grade type II</b> for molecular biology	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b> <b>500 gm</b> <b>1 kg</b>			
(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.					
<b>911300</b>	<b>MB</b> <b>Agarose Low-6</b> suitable for molecular biology	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b> <b>500 gm</b> <b>1 kg</b>			
(9012-36-6) Ranges of Separation: 10-1200bp at concentrations between 1.8-5% in 1xTAE Buffer. 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.					
				<b>Aibn</b> See (A-A-Azo-Iso-Butyronitrile)	
			<b>003550</b>	<b>*</b> <b>▲Ajmalicine Pure</b> M.W. 352.43 Assay 98.0%	<b>50 mg</b>
			$C_{21}H_{24}N_2O_3$ (483-04-5)		
			<b>003570</b>	<b>*</b> <b>▲Ajmaline Pure</b> M.W. 326.44 Assay 98.0%	<b>1 gm</b>
			$C_{20}H_{26}N_2O_2$ (4360-12-7)		
			<b>177190</b>	<b>Ajowan Seed Oil</b>	<b>100 ml</b> <b>500 ml</b>
			(8001-99-8)		
			<b>TC1235</b>	<b>ATC</b> <b>▲Alamar Blue®</b> Resazurin Sodium salt Cell Culture Tested M. W.: 251.17	<b>1 gm</b> <b>5 gm</b>
			$C_{12}H_6NNaO_4$ (62758-13-8)		
			<b>037009</b>	<b>B-Alanine</b> for Biochemistry M. W.: 89.09 Assay (Non-aqueous) 99.0%	<b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
			$NH_2CH_2CH_2COOH$ (107-95-9)		
			<b>037005</b>	<b>D-Alanine</b> for Biochemistry M. W.: 89.09 Assay (Non-aqueous, on dry basis) 98.0%	<b>5 gm</b> <b>25 gm</b>
			$C_3H_7NO_2$ (338-69-2)		
			<b>037007</b>	<b>DL-Alanine</b> for Biochemistry M. W.: 89.09 Assay (Non aqueous) 98.5%-100.5%	<b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
			$CH_3CH(NH_2)COOH$ (302-72-7)		
			<b>037006</b>	<b>L-Alanine</b> for Biochemistry M. W.: 89.09 Assay (Non-aqueous) 99.0%	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b> <b>1 kg</b>
			$CH_3CH(NH_2)COOH$ (56-41-7)		
			<b>PCT1301</b>	<b>PTC</b> <b>L-Alanine</b> (2-Aminopropionic acid) Plant Culture Tested M. W.: 89.09 Assay 99% Store below 30°C	<b>25 gm</b> <b>500 gm</b> <b>1 kg</b>
			$C_3H_7NO_2$ (56-41-7)		
			<b>TC1056</b>	<b>ATC</b> <b>L-Alanine</b> (From non-animal source) Cell Culture Tested MW : 89.09 Assay : ≥99% Store below 30°C	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b> <b>1 kg</b>
			$C_3H_7NO_2$ (56-41-7)		

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Laboratory Chemicals



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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
TC1056M	<b>ATC</b> L-Alanine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing Specifications MW : 89.09 Store below 30°C	25 gm 100 gm 500 gm 1 kg	TC1679	<b>ATC</b> ▲Aldehyde Dehydrogenase Cell Culture Tested Activity : NLT 1U/mg (9028-88-0)	10 mg
C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> (56-41-7)			025969	<b>Aleuritic Acid</b> M. W.: 304.43 (533-87-9)	5 gm
003870	L-Alanine Benzyl Ester-P-Toluene Sulfonate for Biochemistry M. W.: 351.42 Assay 95.0%	25 gm	027898	<b>Alginate Acid</b> Meet BP,Ph.Eur. M.W:(176.13)n Assay (as COOH w.r.t. Dried subs.) 19-25%	100 gm 500 gm 5 kg 25 kg 50 kg
C <sub>17</sub> H <sub>21</sub> NO <sub>5</sub> (42854-62-6)				<b>Alginate Acid Sodium Salt</b> See Sodium Alginate	
003880	* L-Alanine Methyl Ester Hydrochloride for Biochemistry M. W.: 139.58 Assay 99%	5 gm 25 gm 100 gm	004000	<b>Aliquat 336 ~</b> (Trioctyl Methyl Ammonium Chloride) M. W.: 404.17 Assay 80.0%	250 ml 1 lit
C <sub>4</sub> H <sub>9</sub> NO <sub>2</sub> .HCl (2491-20-5)				<b>Alizarin Complexone</b> See 3-Aminomethylalizarin N,N'-Diacetic Acid	
TC1089	<b>ATC</b> ▲L-Alanyl-L-Glutamine (Glutamine-s) Cell Culture Tested M. W.: 217.22 Assay : ≥98%	5 gm 25 gm 100 gm	C <sub>25</sub> H <sub>54</sub> NCl (5137-55-3)		
C <sub>8</sub> H <sub>15</sub> N <sub>3</sub> O <sub>4</sub> (39537-23-0)			452905	<b>Alizarin pH indicator AR</b> C.I. 58000 CO.C <sub>6</sub> H <sub>4</sub> .CO.C <sub>6</sub> H <sub>2</sub> (OH) <sub>2</sub> M. W.: 240.22 (72-48-0)	25 gm 100 gm
452815	▲Alar (B-9) AR Plant Growth Regular M.W. 160.17 Assay (dried) 99.0%	5 gm 25 gm	004100	<b>Alizarin Canine Green G</b> (C.I. 61570) M. W.: 622.59 C <sub>28</sub> H <sub>20</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub> (4403-90-1)	25 gm 100 gm
C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>3</sub> (1596-84-5)			802723	<b>Alizarin Red S, 1% w/v</b> aqueous indicator solution	100 ml
802370	<b>Albert's Stain A</b>	125 ml 500 ml	802720	<b>Alizarin Red Solution 0.1 % w/v</b> (Alizarin alcohol Solution)	50 ml
802380	<b>Albert's Stain B</b>	125 ml 500 ml	013005	<b>Alizarin Red S pH Indicator</b> C.I. 58005 M.W.:364.24 Dye content (Spectro) 70%	25 gm 100 gm
	<b>Albumin Bovine</b> See Bovin Albumin		C <sub>14</sub> H <sub>6</sub> Na <sub>2</sub> O <sub>7</sub> S (130-22-3)		
	<b>Albumin Egg Flakes</b> See Egg Albumin Flakes		452910	<b>Alizarin Red S AR</b> (Sodium Alizarine Sulphonate) C.I. 58005 M.W.:342.26 C <sub>14</sub> H <sub>7</sub> NaO <sub>7</sub> S (130-22-3)	25 gm 100 gm
	<b>Albumin Egg Powder</b> See Egg Albumin Powder		453645	<b>Alizarin Yellow R AR for Microscopy</b> M. W.:287.23 Assay (Dye content) 70.0%	25 gm 100 gm
802390	<b>Albert Metachromatic stains kit</b>	KIT	013006	<b>Alizarin Yellow GG</b> M. W.:309.21 (584-42-9)	25 gm 100 gm
025955	<b>Alcian Blue 8GX for Microscopy</b> (Ingrain blue 1) C.I. 74240 M.W.: 1298.88 Dye content (Spectrophotometric) abt. 50%	5 gm 25 gm		<b>Alizarin Sulphonic Acid Sodium Salt &amp; Redox Indicator</b> See Alizarine Red S	
C <sub>56</sub> H <sub>68</sub> Cl <sub>4</sub> CuN <sub>16</sub> S <sub>4</sub> (33864-99-2)			802725	<b>Alkali Blue (6B) Solution 0.1% in Alcohol</b>	250 ml
911250	<b>MB</b> <b>Alcian Blue 8GX</b> For Molecular Biology C. I. No. : 74240 M. W.: 1298.86 Store Below 30°C	25 gm 50 gm			
C <sub>56</sub> H <sub>68</sub> Cl <sub>4</sub> CuN <sub>16</sub> S <sub>4</sub> (33864-99-2)					
PCT2514	<b>PTC</b> <b>Alcian Blue 8GX</b> Plant Culture Tested MW : 1298.86 Assay 99.5% Store below 30°C	10 gm 25 gm			
C <sub>56</sub> H <sub>68</sub> Cl <sub>4</sub> CuN <sub>16</sub> S <sub>4</sub> (33864-99-2)					
802440	<b>Alcian Blue Solution for Microscopy</b> Clear, Permanent Stain for Mucin	100 ml			

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Storage : -#0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



Product Code	Product Name	Packing	Product Code	Product Name	Packing
802727	<b>Alkali Blue</b> Solution Indicator for Neutralization and Saponification Number	1 lit	004600	<b>Allyl Iodide</b> (3-Iodo-1-Propene) <sup>*</sup> C <sub>3</sub> H <sub>5</sub> I (556-56-9) M. W.: 167.98 Assay 97%	100 ml
004300	<b>Alkali Blue</b> (6B) (pH Indicator) (C.I. 42750) C <sub>32</sub> H <sub>28</sub> N <sub>3</sub> NaO <sub>4</sub> S (1324-76-1) M. W.: 573.65	5 gm 25 gm		<b>Alpha Benzoinoxime</b> See a-Benzoinoxime	
	<b>Alkaline Copper</b> Solution See Folin & Wu's Alkaline Copper Solution			<b>Alpha-Bromo-P-Nitro Toluene</b> See 4-Nitrobenzyl Bromide	
802860	<b>Alkaline Copper Tartrate</b> Solution (Folin and wu ; Alkaline copper Soln.)	500 ml		<b>Alum Ammonium</b> See Aluminium Ammonium Sulphate	
TC1488	<b>ATC</b> <b>▲ Alkaline Phosphatase</b> From Bovine Intestine Cell Culture Tested M. W.: ~160 kDa Activity : 2000-4000 DAE unit/mg (9001-78-9)	1000 units		<b>Alum Chrome Potassium</b> See Chromium Potassium Sulphate	
	<b>Alkyl Dimethyl Benzyl Ammonium Chloride</b> See Benzalkonium Chloride			<b>Alum Potassium</b> See Aluminium Potassium Sulphate	
042010	<b>Allantoin</b> Fine Powder C <sub>4</sub> H <sub>6</sub> N <sub>4</sub> O <sub>3</sub> (97-59-6) M. W.: 158.12 Assay (Acidimetric, dried) 99-101%	100 gm 1 kg 5 kg	803140	<b>Aluminium (Al) CPECTROSOL</b> <sup>®</sup> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml 250 ml 500 ml
042011	<b>▲ Alloxan</b> Monohydrate C <sub>4</sub> H <sub>2</sub> N <sub>2</sub> O <sub>4</sub> .H <sub>2</sub> O (2244-11-3) M. W.: 160.09 Assay (ex N) 98.5%	25 gm 100 gm	803142	<b>Aluminium (Al) CPECTROSOL</b> <sup>®</sup> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl in accordance with NIST	100 ml 250 ml 500 ml
	<b>Alloy According to Devardas</b> See Devardas Alloy		803190	<b>Aluminium (Al) CRISTAR</b> <sup>®</sup> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> in accordance with NIST	100 ml 500 ml
	<b>Alloy According to Wood</b> See Wood's (Metal)		803192	<b>Aluminium (Al) CRISTAR</b> <sup>®</sup> 1000 ppm Single Element Std. Soln. for ICP in Hcl in accordance with NIST	100 ml 500 ml
004530	<b>Allura Red</b> C <sub>18</sub> H <sub>14</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub> (25956-17-6) M.W : 496.42 Assay 80.0%	100 gm 500 gm	803194	<b>Aluminium (Al) CRISTAR</b> <sup>®</sup> 10000 ppm Single Element Std. Soln. for ICP in Hcl in accordance with NIST	100 ml 500 ml
025981	<b>Allyl Alcohol</b> for Synthesis (2-Propan-1-ol) C <sub>3</sub> H <sub>6</sub> O (107-18-6) M. W.: 58.08 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit	027064	<b>Aluminium (Metal) Fine Powder</b> Al (7429-90-5) At. W. 26.98 Assay (Complexometric) 99.0%	250 gm 500 gm 5 kg 25 kg 50 kg
453835	<b>Allyl Alcohol AR</b> (2-propen-1-ol) C <sub>3</sub> H <sub>6</sub> O (107-18-6) M. W.: 58.08 Assay 99.5%	500 ml 2.5 lit	N01175	<b>Aluminum Nanoparticles/ Nanopowder</b> (18nm) Al (7429-90-5) At. W. 26.98 Assay 99.0%	1 gm 5 gm
004540	<b>Allylamine</b> for Synthesis (2-Propan-1ylamine, 3-Amino-1-Propene) C <sub>3</sub> H <sub>7</sub> N (107-11-9) M.W. 57.10 Assay 99.0%	250 ml 1 lit	N01180	<b>Aluminum Nanoparticles/ Nanopowder</b> (70-80nm) Al (7429-90-5) At. W. 26.98 Assay 99.9%	1 gm 5 gm
004550	<b>Allyl Bromide</b> (3-Bromo-1-Propene) (Stabilised with Silver Wire) C <sub>3</sub> H <sub>5</sub> Br (106-95-6) M. W.: 120.98 Assay (GC) 98.0%	500 ml	025961	<b>Aluminium Foil Tech. (Roll)</b> Al (7429-90-5) At. W. : 26.98 Assay 97.0%	100 gm
025984	<b>Allyl Chloride</b> for Synthesis C <sub>3</sub> H <sub>5</sub> Cl (107-05-1) M. W.: 76.53 Assay (GC) 98.0%	500 ml 2.5 lit 25 lit 200 lit	453925	<b>Aluminium Foil (Roll) AR</b> Al (7429-90-5) At. W. : 26.98 Assay (Complexometry) 99.0%	100 gm

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
027067	<b>Aluminium Foil</b> 0.14mm thickness Sheet	250 gm 500 gm	005100	<b>Aluminium Oxalate</b> M.W. : 318.2	500 gm
Al (7429-90-5)	At W. 26.98 Assay 99.0%	25 kg 50 kg	C <sub>6</sub> Al <sub>2</sub> O <sub>12</sub> (814-87-9)		
454015	<b>Aluminium Foil (Sheets)</b> 0.14 AR	250 gm	005150	<b>Aluminium Oxide Calcined</b> (Activated Alumina, Activated 2-5mm, Alumina)	500 gm 25 kg 50 kg
Al (7429-90-5)	At. W. : 26.98	500 gm	Al <sub>2</sub> O <sub>3</sub> (1344-28-1)	M. W.: 101.96	
004700	<b>Aluminium Ingots</b>	100 gm	015003	<b>Aluminium Oxide G Neutral</b> (with Binder) for TLC	500 gm 25 kg 50 kg
Al (7429-90-5)	At. W.: 26.98 Assay (Trace metal basis) 99.99%	500 gm	Al <sub>2</sub> O <sub>3</sub> (1344-28-1)	M. W.: 101.96	
027070	<b>Aluminium Ammonium Sulphate</b> 12 Hydrate	500 gm 5 kg	015141	<b>Aluminium Oxide Acidic</b> (Brockmann Grade I, II) (pH value 3.5 - 4.5)	500 gm 25 kg 50 kg
AlNH <sub>4</sub> (SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O (7784-26-1)	M. W.: 453.32 Assay (Complexometry ex Al) 99.0%	25 kg 50 kg	Al <sub>2</sub> O <sub>3</sub> (1344-28-1)	M. W.: 101.96 Mesh size (100-300 mesh) Min. 90.0%	
454105	<b>Aluminium Ammonium Sulphate AR/ACS</b>	500 gm	015140	<b>Aluminium Oxide Basic</b> (Brockmann Grade I, II) (pH value 9.5 ± 0.5)	500 gm 25 kg 50 kg
AlNH <sub>4</sub> (SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O (7784-26-1)	M. W.: 453.32 Assay (Complexometric ex Al) 99.5%	25 kg 50 kg	Al <sub>2</sub> O <sub>3</sub> (1344-28-1)	M. W.: 101.96 Mesh size (100-300 mesh) Min. 90.0%	
004900	<b>Aluminium Borate</b>	500 gm	015139	<b>Aluminium Oxide Neutral</b> (Brockmann Grade I, II) (pH value 6.5 - 7.5)	500 gm 25 kg 50 kg
AlB <sub>3</sub> (11121-16-7)	M.W.: 85.791 Assay 96%		I <sub>2</sub> O <sub>3</sub> (1344-28-1)	M. W.: 101.96 Mesh size (100-300 mesh) Min. 90.0%	
027073	<b>Aluminium Chloride</b> Anhydrous	250 gm	454375	<b>Aluminium Oxide AR/EL</b>	25 gm
AlCl <sub>3</sub> (7446-70-0)	M. W.: 133.34 Assay (Argentometric) 98.0%	500 gm 25 kg 50 kg	Al <sub>2</sub> O <sub>3</sub> (1344-28-1)	M. W.: 101.96 Assay (Al <sub>2</sub> O <sub>3</sub> ) 99.9%	100 gm
005025	<b>Aluminium Chloride</b> Hexahydrate Purified	500 gm 25 kg 50 kg	N01295	<b>Aluminum Oxide Nanoparticles/ Nanopowder</b> (Alumina, Alfa-Al <sub>2</sub> O <sub>3</sub> high purity 30nm)	25 gm 100 gm 250 gm
AlCl <sub>3</sub> .6H <sub>2</sub> O (7784-13-6)	M. W.: 241.43 Assay 97.0-101.0%		Al <sub>2</sub> O <sub>3</sub> (1344-28-1)	M. W.: 101.96 Assay (Al <sub>2</sub> O <sub>3</sub> ) 99.99%	
454195	<b>Aluminium Chloride</b> Hexahydrate AR Meet BP,USP,Ph,Eur.	500 gm 25 kg 50 kg	N01301	<b>Aluminum Oxide Nanoparticles/ Nanopowder</b> (Alumina, gamma-Al <sub>2</sub> O <sub>3</sub> high purity 20-30nm)	25 gm 100 gm
AlCl <sub>3</sub> .6H <sub>2</sub> O (7784-13-6)	M. W.: 241.43 Assay (Complexometric) 97-102%		Al <sub>2</sub> O <sub>3</sub> (1344-28-1)	M. W.: 101.96 Assay (Al <sub>2</sub> O <sub>3</sub> ) 99.97%	
027075	<b>Aluminium Fluoride</b>	500 gm	005200	<b>Aluminium Phosphate Pract</b>	500 gm
AlF <sub>3</sub> + H <sub>2</sub> O (7784-18-1)	M. W.: 83.98+H <sub>2</sub> O Assay (Complexometric, after drying) 97.0%	25 kg 50 kg	AlO <sub>4</sub> P (7784-30-7)	M. W.: 121.95 Assay 98.0%	
027076	<b>Aluminium Hydroxide</b> GEL (Powder)	250 gm	TC1551M	<b>Aluminium Phosphate Gel</b> Meets EP 9.0 and BP 2016 testing specifications	100 ml 500 ml
Al (OH) <sub>3</sub> (21645-51-2)	M. W.: 78.00 Assay(Al <sub>2</sub> O <sub>3</sub> ) 47%	500 gm 25 kg	AlO <sub>4</sub> P (7784-30-7)	MW : 121.95  Store below 30°C	
TC1550M	<b>Aluminium Hydroxide, Dried Gel</b> Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing Specifications M. W.: 78.00	500 gm 1 kg 5 kg	TC1551U	<b>Aluminium Phosphate Gel</b> Meets USP 41-NF 36 testing specifications M. W.: 121.95	100 ml 500 ml
(21645-51-2)	Store below 30°C		AlO <sub>4</sub> P (7784-30-7)	Store below 30°C	
	<b>Aluminium Isopropylate</b> See Aluminium-tri-iso-Propoxide				
	<b>Aluminium Lithium Hydride</b> See Lithium Aluminium Hydride				
027079	<b>Aluminium Nitrate</b> Nonahydrate Cryst.	500 gm			
Al(NO <sub>3</sub> ) <sub>3</sub> .9H <sub>2</sub> O (7784-27-2)	M. W.: 375.13 Assay (Complexometric) 98.0%	25 kg 50 kg			
454285	<b>Aluminium Nitrate</b> Nonahydrate AR/ACS	500 gm			
Al(NO <sub>3</sub> ) <sub>3</sub> .9H <sub>2</sub> O (7784-27-2)	M. W.: 375.13 Assay (Complexometric) 98.5%	25 kg			

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Product Code	Product Name	Packing
<b>027085</b>	<b>Aluminium Potassium Sulphate</b> Purified Dodecahydrate (Potassium Alum)	<b>500 gm</b> <b>2.5 kg</b>
AlK(SO <sub>4</sub> ) <sub>2</sub> ·12H <sub>2</sub> O (7784-24-9)	M. W.: 474.38 Assay (ex Al) 99.0%	<b>25 kg</b> <b>50 kg</b>
<b>454465</b>	<b>Aluminium Potassium Sulphate</b> <b>AR/ACS</b> Meets Analytical Specification of IP, BP, USP, Ph. Eur.	<b>500 gm</b> <b>2.5 kg</b> <b>25 kg</b> <b>50 kg</b>
AlK(SO <sub>4</sub> ) <sub>2</sub> ·12H <sub>2</sub> O (7784-24-9)	M. W.: 474.38 Assay (Complexometric) 99.5%	
<b>TC1552M</b> <b>ATC</b>	<b>Aluminium Potassium Sulphate</b> Dodecahydrate (Potassium alum dodecahydrate) Meets USP 41-NF 36, EP 9.0, JP and BP 2016 testing specifications	<b>500 gm</b> <b>1 kg</b>
KAl(SO <sub>4</sub> ) <sub>2</sub> ·12H <sub>2</sub> O (7784-24-9)	M. W.: 474.39  Store below 30°C	
<b>027087</b>	<b>Aluminium-tri-iso-Propoxide</b> for Synthesis	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
C <sub>9</sub> H <sub>21</sub> AlO <sub>3</sub> (555-31-7)	M. W.: 204.25 Assay (Iodometric) 97.0%	
<b>005400</b>	<b>Aluminium Stearate</b> Extra Pure	<b>1 kg</b> <b>25 kg</b>
[CH <sub>3</sub> (CH <sub>2</sub> ) <sub>16</sub> COO] <sub>3</sub> Al (637-12-7)	M.W. : 877.35	
<b>027090</b>	<b>Aluminium Sulphate</b> Purified Hexadecahydrate	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
Al <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> ·16H <sub>2</sub> O (16828-11-8)	M. W.: 630.38 Assay 98.0%	
<b>454555</b>	<b>Aluminium Sulphate AR/ACS,</b> (Hexadecahydrate) Meets Analytical Specification of IP, BP, USP, Ph. Eur.	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
Al <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> ·16H <sub>2</sub> O (16828-11-8)	M. W.: 630.38 Assay [As Al <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> ·16H <sub>2</sub> O] 99.5-102%	
<b>TC1553U</b> <b>ATC</b>	<b>Aluminium Sulphate</b> Diammonium sulphate Meets USP 41-NF 36 testing specifications	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b>
(NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> (7783-20-2)	M. W.: 132.14  Store below 30°C	
<b>454645</b>	<b>Aluminon AR/ACS</b> Reagent for Aluminium	<b>10 gm</b> <b>25 gm</b>
C <sub>22</sub> H <sub>23</sub> N <sub>3</sub> O <sub>9</sub> (569-58-4)	M. W.: 473.44	
<b>803610</b>	<b>Aluminon</b> Reagent	<b>125 ml</b> <b>500 ml</b>
<b>026265</b>	<b>Amaranth</b> C.I. 16185	<b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
C <sub>20</sub> H <sub>11</sub> N <sub>2</sub> Na <sub>3</sub> O <sub>10</sub> S <sub>3</sub> (915-67-3)	M. W.: 604.50 Assy (Dye content titanometry) 85.0%	
<b>911400</b> <b>MB</b>	<b>Amaranth</b> For Molecular Biology	<b>25 gm</b> <b>100 gm</b>
C <sub>20</sub> H <sub>11</sub> N <sub>2</sub> Na <sub>3</sub> O <sub>10</sub> S <sub>3</sub> (915-67-3)	M. W.: 604-47  Store Below 30°C	
<b>803660</b>	<b>Amaranth</b> Solution	<b>100 ml</b> <b>500 ml</b>

Product Code	Product Name	Packing
	<b>Amberlite 120</b> See Ceralite IR 120	
	<b>Amberlite 400</b> See Ceralite IR 400	
	<b>Amberlite 410</b> See Ceralite IR 410	
	<b>Amberlite IRC 50</b> See Ceralite IRC 50	
<b>015042</b>	<b>Amido Black 10B</b> C.I. 20470	<b>25 gm</b> <b>100 gm</b>
C <sub>22</sub> H <sub>14</sub> N <sub>6</sub> O <sub>9</sub> S <sub>2</sub> Na <sub>2</sub> (1064-48-8)	M. W.: 616.50 Dye content (Titanometry on Dried Subs.) Abt 50.0%	
<b>911420</b> <b>MB</b>	<b>Amido Black 10B</b> For Molecular Biology	<b>25 gm</b> <b>100 gm</b>
C <sub>22</sub> H <sub>14</sub> N <sub>6</sub> Na <sub>2</sub> O <sub>9</sub> S <sub>2</sub> (1064-48-8)	M. W.: 616.49  Store Below 30°C	
	<b>Amido Sulphonic Acid</b> See Sulphamic Acid	
<b>025941</b>	<b>▲ Amikacin Sulphate</b> for Lab use Potency not less than 900 mcg/mg	<b>1 gm</b> <b>5 gm</b>
C <sub>22</sub> H <sub>43</sub> N <sub>5</sub> O <sub>13</sub> ·2H <sub>2</sub> SO <sub>4</sub> (39831-55-5)	M. W.: 781.76 Assay (HPLC) 99.0%	
<b>025958</b>	<b>p-Amino Acetanilide</b> Pure	<b>100 gm</b> <b>500 gm</b>
C <sub>8</sub> H <sub>10</sub> N <sub>2</sub> O (122-80-5)	M. W.: 150.18 Assay (NT) 98.0%	
<b>006136</b>	<b>▲ 2-Amino Acetophenone</b> for Synthesis	<b>10 gm</b> <b>100 gm</b>
C <sub>8</sub> H <sub>9</sub> NO (551-93-9)	M.W : 135.16 Assay 98.0%	
<b>006138</b>	<b>3-Amino Acetophenone</b> for Synthesis	<b>100 gm</b> <b>500 gm</b>
C <sub>8</sub> H <sub>9</sub> NO (99-03-6)	M.W : 135.16 Assay 98.0%	
<b>006140</b>	<b>4-Amino Acetophenone</b> for Synthesis	<b>100 gm</b> <b>500 gm</b>
C <sub>8</sub> H <sub>9</sub> NO (99-92-3)	M. W.: 135.16 Assay 98.0%	
	<b>Amino Acetic Acid</b> See Glycine	
<b>025986</b>	<b>Amino Acid Kit of 24 items</b> (each tube contain 1 gm except 3 (3,4-Dihydroxy Phenyl) DL-Alanine and L-Hydroxy Proline which contain 0.1 gm) DL- Alanine, DL-Nor-Leucine, DL-2-Amino-n-butyric Acid, L-Leucine, L-Arginine Monohydrochloride, L-Lysine Monohydrochloride, DL-Aspartic Acid, DL-Methionine, L-Cysteine Hydrochloride, L-Ornithine Monohydrochloride, L-Cystine, DL-Phenyl Alanine, 3-(3,4-Di Hydroxy Phenyl) DL-Alanine, L-Proline, L-Glutamic Acid, DL-Serine, Glycine, DL-Threonine, L-Histidine Monohydrochloride, DL-Tryptophan, L-Hydroxy Proline, L-Tyrosine, DL-ISO-Leucine & DL-Valine	<b>1 kit</b>
	<b>3-Amino Anisole</b> See m-Anisidine	
	<b>4-Amino Anisole</b> See p-Anisidine	

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

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Laboratory Chemicals

Product Code	Product Name	Packing
<b>454855</b> C <sub>11</sub> H <sub>13</sub> N <sub>3</sub> O (83-07-8)	<b>p-Amino Antipyrine AR</b> M. W.: 203.24 Assay (Non-aqueous) 98.0%	<b>25 gm</b> <b>100 gm</b>
<b>006350</b> C <sub>12</sub> H <sub>11</sub> N <sub>3</sub> (60-09-3)	<b>4-Amino Azobenzene</b> (4-phenylazoaniline) for Synthesis M. W.: 197.24 Assay 98.0%	<b>100 gm</b> <b>500 gm</b>
	<b>p-Aminobenzene Sulphonamide</b> See Sulphanilamide	
	<b>3-Aminobenzene Sulphonic Acid</b> See Metanilic Acid	
	<b>p-Aminobenzene Sulphonic Acid</b> See Sulphanilic Acid	
<b>006450</b> C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub> (99-05-8)	<b>m-Amino Benzoic Acid</b> (3-Aminobenzoic Acid) for Synthesis M. W.: 137.4 Assay 98.0%	<b>100 gm</b> <b>500 gm</b>
<b>025913</b> NH <sub>2</sub> C <sub>6</sub> H <sub>4</sub> COOH (150-13-0)	<b>p-Amino Benzoic Acid Pract.</b> (4-Amino Benzoic acid) M. W.: 137.14 Assay (acidimetric) 98.5-100.5%	<b>100 gm</b> <b>500 gm</b>
<b>PCT1211</b> <b>PTC</b> C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub> (150-13-0)	<b>4-Aminobenzoic Acid</b> (PABA; p-Aminobenzoic acid) Plant Culture Tested M. W.: 137.14 Assay 99% Store below 30°C	<b>100 gm</b> <b>500 gm</b>
<b>006500</b> C <sub>13</sub> H <sub>11</sub> NO (2835-77-0)	<b>2-Amino Benzophenone</b> M. W.: 197.23 Assay 98.0%	<b>25 gm</b> <b>100 gm</b>
<b>006550</b> C <sub>4</sub> H <sub>11</sub> NO (5856-62-2)	<b>S(+)-2-Amino-1-Butanol</b> (D-2-Aminobutanol) M. W.: 89.14 Assay 98.0%	<b>1 gm</b> <b>5 gm</b>
<b>025916</b> C <sub>2</sub> H <sub>5</sub> CH(NH <sub>2</sub> )CO <sub>2</sub> H (2835-81-6)	<b>DL-2-Amino Butyric Acid</b> M. W.: 103.12 Assay 99.0%	<b>25 gm</b> <b>100 gm</b>
<b>025917</b> C <sub>4</sub> H <sub>9</sub> NO <sub>2</sub> (56-12-2)	<b>p-Amino Butyric Acid</b> M. W.: 103.12 Assay (Non aqueous) 98.0%	<b>100 gm</b> <b>500 gm</b> <b>5 kg</b> <b>25 kg</b>
<b>454945</b> C <sub>4</sub> H <sub>9</sub> NO <sub>2</sub> (56-12-2)	<b>p-Amino Butyric Acid AR</b> for biochemistry M. W.: 103.12 Assay (NT) 99.0%	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>TC1090</b> <b>ATC</b> C <sub>4</sub> H <sub>9</sub> NO <sub>2</sub> (1492-24-6)	<b>L-α-Amino-n-Butyric Acid</b> (L-(+)-2-Aminobutyric Acid) Cell Culture Tested M. W.: 103.12 Assay : ≥98% Store below 30°C	<b>250 mg</b> <b>1 gm</b> <b>5 gm</b>
	<b>DL-2-Amino-n-Caproic Acid</b> See dl-NOR Leucine	

Product Code	Product Name	Packing
<b>006950</b> C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> (60-32-2)	<b>6-Amino Caproic Acid</b> for Biochemistry M. W.: 131.17 Assay 99.0%	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b>
<b>007105</b> H <sub>2</sub> NC <sub>6</sub> H <sub>3</sub> (Cl).COC <sub>6</sub> H <sub>5</sub> (719-59-5)	<b>2-Amino-5-Chloro Benzophenone</b> M. W.: 231.68 Assay 98.0%	<b>100 gm</b> <b>500 gm</b>
<b>007205</b> H <sub>6</sub> NC <sub>6</sub> H <sub>2</sub> Cl <sub>2</sub> CO <sub>2</sub> H (56961-25-2)	<b>4-Amino-3,5-Dichloro Benzoic Acid</b> M. W.: 206.03 Assay 98.0%	<b>5 gm</b> <b>25 gm</b>
	<b>4-Amino-N,N-Diethylaniline Dihydrochloride</b> See N,N-Dimethyl-P-Phenylene Diamine Dihydrochloride	
	<b>4-Amino-N,N-Diethyl Aniline Sulphate</b> See N,N-Diethyl-p-Phenylene Diamine Sulphate	
	<b>4-Amino-2,3-Dimethyl-1-Phenyl-3-Pyrazolin-5-One</b> See 4-Aminoantipyrine	
	<b>5-Amino-2,3-Dihydro-1, 4-Phthalazinedione</b> See Luminol	
	<b>2-Amino Ethanol</b> See Ethanolamine Mono	
	<b>2-Aminoethylbromide Hydrobromide</b> See-2-Bromoethylamine Hydrobromide	
	<b>N-(2-Aminoethyl)Ethanolamine</b> See 2-(2-Aminoethylamine)ethanol	
<b>007550</b> C <sub>4</sub> H <sub>12</sub> N <sub>2</sub> O (111-41-1)	<b>2-(2-Amino Ethylamino) Ethanol</b> for Synthesis, [N-(2-Aminoethyl) Ethanolamine,N-(2-2-Hydroxyethyl) Ethylenediamine] M. W.: 104.15	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>007350</b> C <sub>8</sub> H <sub>10</sub> FNO <sub>2</sub> S.HCl (30827-99-7)	<b>▲4-(2-Amino Ethyl) Benzene Sulphonyl Fluoride Hydrochloride</b> for Biochemistry (AEBSF-2-Hydrochloride) (Substitute for PMSF) M. W.: 239.7 Assay 98.0%	<b>25 mg</b> <b>100 mg</b>
<b>025963</b> C <sub>6</sub> H <sub>15</sub> N <sub>3</sub> (140-31-8)	<b>1-(2-Amino Ethyl) Piperazine</b> M. W.: 129.21 Assay (GC) 99.0%	<b>100 ml</b> <b>500 ml</b>
	<b>1-Amino-2-Fluorobenzene</b> See 2-Fluoroaniline	
	<b>1-Amino-4-Fluorobenzene</b> See 4-Fluoroaniline	
	<b>4-Amino Folic Acid</b> See Aminopterin	
	<b>(R)-2-Aminoglutaric Acid</b> See d-Glutamic Acid	
	<b>(S)-2-Aminoglutaric Acid</b> See L-Glutamic Acid	
	<b>1-Amino Guanidinium Hydrogen Carbonate</b> See Amino guanidine Bicarbonate	
<b>007650</b> C <sub>2</sub> H <sub>8</sub> N <sub>4</sub> O <sub>3</sub> (2582-30-1)	<b>Amino Guanidine Bicarbonate</b> (1-Aminoguanidinium Hydrogen Carbonate, Guanylhydrazine Bicarbonate Salt) for Synthesis M. W.: 136.11 Assay 97.0%	<b>100 gm</b> <b>500 gm</b>

Product Code	Product Name	Packing	Product Code	Product Name	Packing
	DL-Amino-N-Hexanoic Acid See dl-Norleucine				
	2-Amino-3-Hydroxybutyric Acid See dl-Threonine				
	1-Amino-2-Hydroxy Naphthalene-4-Sulphonic Acid See 1-Amino-2-Naphthol-4-Sulphonic Acid				
	4-Amino-3-Hydroxy Naphthalene-1-Sulphonic Acid See 1-Amino-2-Naphthol-4-Sulphonic Acid				
	4-Amino-2-Hydroxy Pyrimidine See Cytosine				
007750	3-Amino Methylalazarin- N,N-Diacetic Acid (Alizarin Complexone)	1 gm 5 gm	455735	1-Amino-2-Naphthol-4-Sulphonic Acid AR For determination of Phosphates NH <sub>2</sub> C <sub>10</sub> H <sub>5</sub> (OH).SO <sub>3</sub> H M. W.: 239.25 (116-63-2) Assay 98.0%	25 gm 100 gm
C <sub>19</sub> H <sub>15</sub> NO <sub>8</sub> .2H <sub>2</sub> O (3952-78-1)	M. W.: 421.36 Assay 95.0%			1-Aminopentane See Amylamine	
	DL-2-Amino-3-Methylpentanoic Acid See dl-Isoleucine			(R)-2-Aminopentanedioic Acid See d-Glutamic Acid	
	2-Amino-2-Methylpropane See tert-Butylamine			(S)-2-Aminopentanedioic Acid See L-Glutamic Acid	
455125	2-Amino-2-Methyl-1,3-Propanediol AR	100 gm		4-Amino Phenazine See p-Amino Antipyrine	
C <sub>4</sub> H <sub>11</sub> NO <sub>2</sub> (115-69-5)	M. W.: 105.14 Assay (GC) 99.0%		025931	m-Aminophenol (3-Aminophenol) C <sub>6</sub> H <sub>7</sub> NO M. W.: 109.13 (591-27-5) Assay(Non-aqueous) 99.0%	100 gm 500 gm
007850	2-Amino-2-Methyl-Propan-1-OL (Isobutanolamine)	500 ml 2.5 lit 25 lit	025912	o-Aminophenol Pract (2-Aminophenol) C <sub>6</sub> H <sub>7</sub> NO M. W.: 109.13 (95-55-6) Assay (GC) 95.0%	100 gm 250 gm
(CH <sub>3</sub> ) <sub>2</sub> C(NH <sub>2</sub> )CH <sub>2</sub> OH M. W.: 89.14 (124-68-5)			025911	p-Aminophenol Pract (4-Aminophenol) C <sub>6</sub> H <sub>7</sub> NO M. W.: 109.13 (123-30-8) Assay (Non-aqueous titration) 96.0%	100 gm 250 gm
455645	2-Amino-2-Methyl-Propan-1-OL AR (Isobutanolamine)	500 ml 2.5 lit		6-Amino-2-Picoline See 2-Amino-6-Methylpyridine	
(CH <sub>3</sub> ) <sub>2</sub> C(NH <sub>2</sub> )CH <sub>2</sub> OH M. W.: 89.14 (124-68-5)				2-Amino-3-Picoline See 2-Amino-3-Methylpyridine	
007950	2-Amino-3-Methylpyridine for Synthesis	100 gm 500 gm		6-Amino-3-Picoline See 2-Amino-5-Methylpyridine	
C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> (1603-40-3)	M. W.: 108.14 Assay 95.0%			2-Amino-4-Picoline See 2-Amino-4-Methylpyridine	
007955	2-Amino-4-Methylpyridine for Synthesis	100 gm 500 gm		2-Amino-5-Picoline See 2-Amino-5-Methylpyridine	
C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> (695-34-1)	M. W.: 108.14 Assay 98.0%			2-Amino-6-Picoline See 2-Amino 6-Methylpyridine	
007960	2-Amino-5-Methylpyridine for Synthesis	25 gm 100 gm	008250	3-Amino-1-Propanol for Synthesis (3-Aminopropyl alcohol) C <sub>3</sub> H <sub>9</sub> NO M.W. 75.11 (156-87-6)	100 ml 500 ml
C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> (1603-41-4)	M. W.: 108.14			1-Aminopropane See n-Propylamine	
007965	2-Amino-6-Methylpyridine(6-Amino-2-Picoline) for Synthesis	100 gm 500 gm		2-Aminopropane See Isopropylamine	
C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> (1824-81-3)	M. W.: 108.1 Assay 98.0%			(S)-2-Aminopropionic Acid See l-Alanine	
008075	4-Amino Morpholine	10 gm		(R)-2-Aminopropionic Acid See d-Alanine	
C <sub>4</sub> H <sub>10</sub> N <sub>2</sub> O (4319-49-7)	M. W.:102.14 Assay 97.0%		008555	3-Amino Pterin (4-Amino Folic Acid) C <sub>19</sub> H <sub>20</sub> N <sub>8</sub> O <sub>5</sub> M. W.: 440.4 (54-62-6) Assay 98.0%	10 mg 25 gm
008175	8-Amino-1-Naphthol-3,6 Disulphonic Acid Sodium Salt	100 gm 1 kg	TC1091	▲ Amino Pterin (4-Aminofolic acid) Cell Culture Tested C <sub>19</sub> H <sub>20</sub> N <sub>8</sub> O <sub>5</sub> M. W.: 440.41 (54-62-6) Assay : ≥98%	10 mg 25 mg 100 mg
(5460-09-3)					
027126	1-Amino-2-Naphthol-4-Sulphonic Acid NH <sub>2</sub> C <sub>10</sub> H <sub>5</sub> (OH)SO <sub>3</sub> H M. W.: 239.25 (116-63-2) Assay 95.0%	25 gm 100 gm			

A

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



A

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
027135	2-Amino Pyridine for Synthesis (o-Amino Pyridine) N.CH.CH.CH.CH. C.NH <sub>2</sub> M. W.: 94.12 (504-29-0) Assay (G.C) 98.0%	100 gm 500 gm 1 kg	804585	Ammonia Solution 0.04%	500 ml
008655	3-Amino Pyridine (m-Aminopyridine) (for Synthesis) C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> M. W.: 94.12 (462-08-8) Assay 99.0%	100 gm 500 gm	804600	Ammonia CPECTROSOL® 0.1M (0.1N) Standard Solution In accordance with NIST	1 lit
008665	4-Amino Pyridine for Synthesis (p-Amino pyridine) C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> M. W.: 94.12 (504-24-5)	25 gm 100 gm	804750	Ammonia Solution About 10% w/v NH <sub>3</sub>	500 ml 2.5 lit
	<b>Aminopyrine</b> See 4-Dimethylamino Antipyrine		009305	Ammonia Solution (SP. GR. 0.91) NH <sub>3</sub> M. W.: 17.03 (1336-21-6) Assay (NH <sub>3</sub> ) About 25%	500 ml 2.5 lit 5 lit
008765	5-Amino Salicylic Acid for Synthesis (5-Amino-2-Hydroxybenzoic acid, Mesalamine) C <sub>7</sub> H <sub>7</sub> NO <sub>3</sub> M. W.: 153.14 (89-57-6)	100 gm 500 gm	456145	Ammonia Solution AR (SP. GR. 0.91) NH <sub>3</sub> M. W.: 17.03 (1336-21-6) Assay (NH <sub>3</sub> ) About 25%	500 ml 2.5 lit
008865	5-Amino Tetrazole Monohydrate for Biochemistry CH <sub>3</sub> N <sub>5</sub> .H <sub>2</sub> O M. W.: 103.08 (15454-54-3) Assay 97.0%	100 gm	456165	Ammonia Solution AR/ACS (SP. GR. 0.89) NH <sub>3</sub> M. W.: 17.03 (1336-21-6) Assay (NH <sub>3</sub> ) About 28-30%	500 ml 2.5 lit
009015	2-Amino Thiazole for Synthesis C <sub>3</sub> N <sub>4</sub> N <sub>2</sub> S M. W.: 100.14 (96-50-4) Assay 97.0%	50 gm	703740	Ammonia Solution for HPLC Concentration In Water ~10% NH <sub>3</sub> M. W.: 17.03 (1336-21-6)	500 ml
009075	2-Amino Thiophenol for Synthesis (2-Mercaptoaniline) C <sub>6</sub> H <sub>7</sub> NS M. W.: 125.19 (137-07-5) Assay 98.0%	500 ml	804805	Ammonia Ammonium Chloride Buffer TS acc. to USP	500 ml
	o-Aminotoluene See o-Toluidine		027142	Ammonium Acetate Cryst. Pure CH <sub>3</sub> COONH <sub>4</sub> M. W.: 77.08 (631-61-8) Assay (ex NH <sub>3</sub> ) 96.0%	500 gm 5 kg 25 kg 50 kg
	m-Aminotoluene See m-Toluidine		456255	Ammonium Acetate Cryst. AR/ACS CH <sub>3</sub> COONH <sub>4</sub> M. W.: 77.08 (631-61-8) Assay (ex NH <sub>3</sub> ) 98.0%	500 gm 5 kg 25 kg 50 kg
	p-Aminotoluene See p-Toluidine		703790	Ammonium Acetate for HPLC CH <sub>3</sub> COONH <sub>4</sub> M. W.: 77.08 (631-61-8) Assay (Acidimetric; ex NH <sub>3</sub> Calculated. on dried subs.) 99.0%	250 gm 500 gm
009125	3-Amino-1,2,4-Triazole for Synthesis (Amitrol,3-Amino-1H-1,2,4-Triazole) C <sub>2</sub> H <sub>4</sub> N <sub>2</sub> M. W.: 84.08 (61-82-5)	100 gm 1 kg	913150	Ammonium Acetate for Molecular Biology CH <sub>3</sub> COONH <sub>4</sub> M. W.: 77.08 (631-61-8) Assay (Acidimetric ex NH <sub>3</sub> Calc. on dry subs.) 99.0%	100 gm 500 gm
009135	▲ 4-Amino-1,2,4-Triazole (4-H-1,2,4-Triazole-4-Amine) C <sub>2</sub> H <sub>4</sub> N <sub>4</sub> M. W.: 84.08 (584-13-4)	100 gm 500 gm	703890	Ammonium Acetate for ULC-MS Hygroscopic M. W.: 77.08	100 gm
	N-Amino Urea Hydrochloride See Semicarbazide Hydrochloride		804960	Ammonium Acetate 5M Ultrapure Solution For Molecular Biology	250 ml 500 ml
PCT2141	▲ Amiprophos methyl Plant Culture Tested C <sub>11</sub> H <sub>17</sub> N <sub>2</sub> O <sub>4</sub> PS M. W.: 304.3 (36001-88-4)	250 mg 1 gm	456300	Ammonium Adipate AR C <sub>6</sub> H <sub>16</sub> N <sub>2</sub> O <sub>4</sub> M. W.: 180.20 (3385-41-9) Assay (Acidimetric) 99.6%	500 gm 25 kg
009235	Amitriptyline Hydrochloride for Biochemistry C <sub>20</sub> H <sub>23</sub> N.HCl M. W.: 313.86 (549-18-8)	25 gm 100 gm 500 gm	703940	Ammonium Adipate EL Grade C <sub>6</sub> H <sub>16</sub> N <sub>2</sub> O <sub>4</sub> M. W.: 180.20 (3385-41-9) Assay (Acidimetric) 99.0%	500 gm
	Amitrol See 3-Amino-1,2,4-Triazole			Ammonium Aluminium Sulphate (Ammonium Alum) See Aluminium Ammonium Sulphate	
804800	Ammonia TS acc. to USP	500 ml			
804500	Ammonia Buffer Solution	500 ml			
804550	Ammonia Buffer Solution for Hardness of Water Determination	500 ml 2.5 lit			

ATC : Animal Cell Culture  
MB : Molecular Biology  
PTC : Plant Tissue Culture

Product Code	Product Name	Packing	Product Code	Product Name	Packing
	<b>Ammonium Amido Sulphonate</b> See Ammonium Sulphamate				
<b>025988</b>	<b>Ammonium Benzoate</b>	<b>500 gm</b>	<b>027149</b>	<b>Ammonium Chloride Purified</b>	<b>500 gm</b>
C <sub>6</sub> H <sub>5</sub> COONH <sub>4</sub> (1863-63-4)	M. W.: 139.15 Assay (by acidimetry) 98.0%	<b>25 kg</b>	NH <sub>4</sub> Cl (12125-02-9)	M. W.: 53.49 Assay (ex Cl) 99.0%	<b>1 kg</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
	<b>Ammonium Bicarbonate</b> See Ammonium Hydrogen Carbonate				
	<b>Ammonium Bichromate</b> See Ammonium Dichromate				
<b>009415</b>	<b>Ammonium Bifluoride Pure</b> (Ammonium Hydrogen Difluoride)	<b>500 gm</b>	<b>456615</b>	<b>Ammonium Chloride AR/ACS</b>	<b>500 gm</b>
NH <sub>4</sub> F.HF (1341-49-7)	M. W.: 57.04 Assay (acidimetric) 98.0%	<b>5 kg</b> <b>25 kg</b> <b>50 kg</b>	NH <sub>4</sub> Cl (12125-02-9)	Suitable for Chromatographic use M. W.: 53.49 Assay (Argentometric; ex Cl) 99.8%	<b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>456390</b>	<b>Ammonium Bifluoride AR/ACS</b>	<b>500 gm</b>	<b>913350</b>	<b>Ammonium Chloride</b>	<b>500 gm</b>
NH <sub>4</sub> F.HF (1341-49-7)	M. W.: 57.04 Assay (acidimetric) 98.5%		NH <sub>4</sub> Cl (12125-02-9)	Molecular Biology M. W.: 53.49	
	<b>Ammonium Bismuth Citrate</b> See Bismuth Ammonium Citrate		<b>PCT1123</b>	<b>Ammonium Chloride</b>	<b>100 gm</b>
<b>009435</b>	<b>Ammonium Bisulphate Pure</b> (Ammonium Hydrogen Sulphate)	<b>250 gm</b>	NH <sub>4</sub> Cl (12125-02-9)	Plant Culture Tested M. W.: 53.49 Assay 99% Store below 30°C	<b>500 gm</b> <b>1 kg</b>
(NH <sub>4</sub> )HSO <sub>4</sub> (7803-63-6)	M. W.: 115.11 Assay 98.0%	<b>500 gm</b>	<b>TC1092</b>	<b>Ammonium Chloride</b>	<b>100 gm</b>
<b>027145</b>	<b>Ammonium Bromide</b>	<b>500 gm</b>	NH <sub>4</sub> Cl (12125-02-9)	Cell Culture Tested M. W.: 53.49 Assay : ≥99.5% Store below 30°C	<b>500 gm</b>
NH <sub>4</sub> Br (12124-97-9)	M. W.: 97.94 Assay (Argentometric; on dried substance) 99.0%	<b>25 kg</b> <b>50 kg</b>	<b>TC1092M</b>	<b>Ammonium Chloride</b>	<b>100 gm</b>
<b>456435</b>	<b>Ammonium Bromide AR/ACS</b>	<b>500 gm</b>	NH <sub>4</sub> Cl (12125-02-9)	Meets USP 41-NF 36, EP 9.0, and BP 2016 testing specifications M. W.: 53.49 Store below 30°C	<b>500 gm</b>
NH <sub>4</sub> Br (12124-97-9)	M. W.: 97.94 Assay (Argentometric; after drying) 99.5%	<b>25 kg</b> <b>50 kg</b>	<b>805135</b>	<b>Ammonium Chloride 5M</b>	<b>500 ml</b>
<b>027147</b>	<b>Ammonium Carbonate Purified</b>	<b>500 gm</b>		Ultrapure Solution For Molecular Biology	<b>1 lit</b> <b>2.5 lit</b>
NH <sub>4</sub> HCO <sub>3</sub> + NH <sub>2</sub> CO <sub>2</sub> NH <sub>4</sub> (10361-29-2)	M. W.: 157.13 Assay (Acidimetric NH <sub>3</sub> ) 30-33%	<b>25 kg</b> <b>50 kg</b>	<b>805138</b>	<b>Ammonium Chloride</b>	<b>500 ml</b>
<b>456525</b>	<b>Ammonium Carbonate AR/ACS</b>	<b>500 gm</b>		TS acc. to USP	
NH <sub>4</sub> HCO <sub>3</sub> + NH <sub>2</sub> COONH <sub>4</sub> (10361-29-2)	M. W.: 157.13 Assay (Acidimetric) : 31.0%	<b>25 kg</b> <b>50 kg</b>	<b>805140</b>	<b>Ammonium Chloride-Ammonium Hydroxide</b>	<b>500 ml</b>
<b>704900</b>	<b>Ammonium Carbonate for HPLC</b>	<b>500 gm</b>		TS acc. to USP	
NH <sub>4</sub> HCO <sub>3</sub> + NH <sub>2</sub> COONH <sub>4</sub> (10361-29-2)	M. W.: 157.13		<b>025994</b>	<b>Ammonium Chloro Platinate</b>	<b>1 gm</b>
<b>805070</b>	<b>Ammonium Carbonate</b>	<b>500 ml</b>	(NH <sub>4</sub> ) <sub>2</sub> Pt Cl <sub>6</sub> (16919-58-7)	M. W.: 443.87	
	TS acc. to USP		<b>009685</b>	<b>Ammonium Chromate Extra Pure</b>	<b>500 gm</b>
<b>805100</b>	<b>Ammonium Ceric Nitrate N/20 Soln.</b>	<b>500 ml</b>	(NH <sub>4</sub> ) <sub>2</sub> CrO <sub>4</sub> (7788-98-9)	M. W.: 152.07 Assay 98.0%	
	Normality 0.05 ± 0.0005			<b>di-Ammonium Citrate</b> See di-Ammonium hydrogen-Citrate	
<b>RE0100</b>	<b>Ammonium Ceric Nitrate</b>	<b>25 gm</b>	<b>027153</b>	<b>tri-Ammonium Citrate</b>	<b>500 gm</b>
(NH <sub>4</sub> ) <sub>2</sub> [Ce(NO <sub>3</sub> ) <sub>6</sub> ] (16774-21-3)	(Ammonium Cerium (IV) Nitrate) M. W.: 548.23 Assay (after drying ex Ce) 98.0%	<b>100 gm</b>	(NH <sub>4</sub> ) <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> (3458-72-8)	M. W.: 243.22 Assay (ex NH <sub>3</sub> ) 97.0-103.0%	<b>25 kg</b> <b>50 kg</b>
<b>RE0110</b>	<b>Ammonium Ceric Nitrate AR/ACS</b>	<b>100 gm</b>	<b>456705</b>	<b>tri-Ammonium Citrate AR</b>	<b>500 gm</b>
(NH <sub>4</sub> ) <sub>2</sub> [Ce(NO <sub>3</sub> ) <sub>6</sub> ] (16774-21-3)	M. W.: 548.23 Assay (after drying ex Ce) 99.0%	<b>500 gm</b>	(NH <sub>4</sub> ) <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> (3458-72-8)	M. W.: 243.22 Assay (acidimetric) 98.5-101.0%	<b>25 kg</b> <b>50 kg</b>
<b>RE0120</b>	<b>Ammonium Ceric Sulphate Dihydrate</b> (Ammonium Cerium (IV) Sulphate)	<b>100 gm</b>	<b>027159</b>	<b>Ammonium Dichromate Cryst.</b>	<b>500 gm</b>
(NH <sub>4</sub> ) <sub>4</sub> [Ce(SO <sub>4</sub> ) <sub>4</sub> ].2H <sub>2</sub> O (10378-47-9)	M. W.: 632.55 Assay (ex Ce) 90.0-105.0%	<b>500 gm</b>	(NH <sub>4</sub> ) <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> (7789-09-5)	M. W.: 252.06 Assay (iodometric) 99.5-100.5%	<b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>RE0130</b>	<b>Ammonium Ceric Sulphate AR/ACS</b> (Ceric Ammonium Sulphate)	<b>100 gm</b>	<b>456795</b>	<b>Ammonium Dichromate AR/ACS</b>	<b>500 gm</b>
(NH <sub>4</sub> ) <sub>4</sub> [Ce(SO <sub>4</sub> ) <sub>4</sub> ].2H <sub>2</sub> O (10378-47-9)	M. W.: 632.55 Assay 99.0%	<b>500 gm</b>	(NH <sub>4</sub> ) <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> (7789-09-5)	M. W.: 252.06 Assay (after drying) 99.5%	<b>25 kg</b> <b>50 kg</b>

Storage : -#0-4°C ▲ 2-8°C

✳ Delivery Period 4-6 Weeks

⊗ Supply Only to End User



A

Product Code	Product Name	Packing	Product Code	Product Name	Packing
027161	<b>Ammonium Dihydrogen Ortho Phosphate Purified</b> M. W.: 115.03 Assay (acidimetric) 98.0-101.0%	500 gm 5 kg 25 kg 50 kg	457050	<b>▲ Ammonium Ferric Sulphate AR/ACS</b> Dodecahydrate M. W.: 482.1 Assay (Iodometric) 99.0%	500 gm 25 kg 50 kg
NH <sub>4</sub> H <sub>2</sub> PO <sub>4</sub> (7722-76-1)			NH <sub>4</sub> Fe(SO <sub>4</sub> ) <sub>2</sub> ·12H <sub>2</sub> O (7783-83-7)		
456885	<b>Ammonium Dihydrogen Ortho Phosphate AR</b> M. W.: 115.03 Assay (acidimetric) 99.0%	500 gm 5 kg 25 kg 50 kg	834270	<b>Ammonium Ferric Sulphate TS</b> acc to USP	500 ml
NH <sub>4</sub> H <sub>2</sub> PO <sub>4</sub> (7722-76-1)			834265	<b>Ammonium Ferric Sulphate 8%</b> W/v for Chloride (Volhard's Indicator)	100 ml
704940	<b>Ammonium Dihydrogen Orthophosphate for HPLC</b> (Ammonium Phosphate Monobasic) M. W.: 115.03 Assay 99.0%	500 gm	027166	<b>Ammonium Ferrous Sulphate</b> Hexahydrate Cryst. (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> ·FeSO <sub>4</sub> ·6H <sub>2</sub> O M. W.: 392.13 (7783-85-9) Assay (redox titration) 98.5%	500 gm 1 kg 5 kg 25 kg 50 kg
NH <sub>4</sub> H <sub>2</sub> PO <sub>4</sub> (7722-76-1)			457095	<b>Ammonium Ferrous Sulphate AR/ACS</b> Hexahydrate (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> ·FeSO <sub>4</sub> ·6H <sub>2</sub> O M. W.: 392.13 (7783-85-9) Assay (redox titration) 99.0%	500 gm 5 kg 25 kg 50 kg
913780	<b>Ammonium Dihydrogen Ortho Phosphate</b> For Molecular Biology M. W.: 115.03 Assay ≥ 99% Store Below 30°C	500 gm	027167	<b>Ammonium Fluoride</b> NH <sub>4</sub> F (12125-01-8) Assay (Acidimetric) 95.0%	500 gm 1 kg 25 kg
NH <sub>4</sub> H <sub>2</sub> PO <sub>4</sub> (7722-76-1)			457140	<b>Ammonium Fluoride AR/ACS</b> NH <sub>4</sub> F (12125-01-8) Assay (Acidimetric) 98.0%	250 gm 500 gm 1 kg 25 kg
PCT1001	<b>Ammonium Dihydrogen Phosphate</b> Plant Culture Tested M. W.: 115.03 Assay 98% Store below 30°C	500 gm 1 kg	805160	<b>Ammonium Fluoride 40%</b> Solution In Water	500 ml 1 lit 2.5 lit
NH <sub>4</sub> H <sub>2</sub> PO <sub>4</sub> (7722-76-1)			027169	<b>Ammonium Formate</b> H.COONH <sub>4</sub> (540-69-2) Assay (Acidimetric ex NH <sub>3</sub> ) 97.0%	250 gm 500 gm 25 kg
PCT1107	<b>Ammonium Ferric Citrate</b> Plant Culture Tested Assay 17 -18.5% Fe Store below 30°C	100 gm 500 gm	457185	<b>Ammonium Formate AR</b> H.COONH <sub>4</sub> (540-69-2) Assay (Acidimetric ex NH <sub>3</sub> ) 97.0%	500 gm 50 kg
(1185-57-5)			D06957	<b>Ammonium-d<sub>4</sub> Formate-d</b> (for NMR Spectroscopy) CD <sub>5</sub> NO <sub>2</sub> (65387-23-7) Assay Min. 98 atom%D	1 gm 5 gm
027882	<b>Ammonium Ferric Citrate Brown</b> Meets Analytical Specification of IP Iron content (iodometric) 20.5 - 22.5%	500 gm 25 kg 50 kg		<b>Ammonium Hepta Molybdate</b> See Ammonium Molybdate	
(1185-57-5)				<b>di-Ammonium Hexanitratocerate (IV)</b> See Ammonium Ceric Nitrate	
456995	<b>Ammonium Ferric Citrate Brown AR</b> (Ammonium Iron (III) Citrate)	500 gm 25 kg 50 kg	027170	<b>Ammonium Hydrogen Carbonate</b> (Ammonium Bicarbonate) NH <sub>4</sub> HCO <sub>3</sub> (1066-33-7) Assay (acidimetric) 98.5%	500 gm 1 kg 5 kg 25 kg 50 Kg
(1185-57-5)			457230	<b>Ammonium Hydrogen Carbonate AR</b> (Ammonium Bicarbonate) NH <sub>4</sub> HCO <sub>3</sub> (1066-33-7) Assay (Acidimetric) 99.0%	500 gm 25 kg 50 kg
TC1453	<b>Ammonium Ferric Citrate, Brown</b> Ammonium iron (III) citrate Cell Culture Tested Assay : 16.5-22.5% Fe Store below 30°C	100 gm 500 gm	027171	<b>di-Ammonium Hydrogen-Citrate</b> (di-Ammonium Citrate) C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> ·2NH <sub>3</sub> (3012-65-5) M.W.: 226.18	500 gm 25 kg 50 kg
(1185-57-5)					
TC1453U	<b>Ammonium Ferric Citrate, Brown</b> (Ammonium iron(III) citrate) Meets USP 41-NF 36 testing specifications C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> ·xFe <sub>3</sub> + . yNH <sub>3</sub> (1185-57-5) Store below 30°C	100 gm 500 gm			
(1185-57-5)					
025929	<b>Ammonium Ferric Citrate Green</b>	500 gm			
(1185-57-5)					
457005	<b>Ammonium Ferric Citrate Green AR</b>	500 gm			
(1185-57-5)					
092795	<b>Ammonium Ferric Oxalate</b> M. W.: 374.01	500 gm			
C <sub>6</sub> FeO <sub>12</sub> ·3H <sub>4</sub> N (14221-47-7)					
027164	<b>▲ Ammonium Ferric Sulphate</b> Dodecahydrate M. W.: 482.18 Assay (ex Fe) 98.0-101.0%	500 gm 25 kg 50 kg			
NH <sub>4</sub> Fe(SO <sub>4</sub> ) <sub>2</sub> ·12H <sub>2</sub> O (7783-83-7)					

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture



Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>913450</b> <b>MB</b>	<b>di-Ammonium Hydrogen Citrate</b> For Molecular Biology M. W.: 226.18 Assay ≥ 99% Store Below 30°C	<b>500 gm</b>	<b>457430</b>	<b>Ammonium Molybdate Tetrahydrate</b> <b>AR/ACS Cold Soluble</b> (NH <sub>4</sub> ) <sub>6</sub> Mo <sub>7</sub> O <sub>24</sub> ·4H <sub>2</sub> O M. W.: 1235.9 (12054-85-2) Assay (Oxidimetric) 99.0%	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b> <b>25 kg</b>
	<b>Ammonium Hydrogen Difluoride</b> See Ammonium Bifluoride		<b>457435</b>	<b>Ammonium Molybdate AR/ACS</b> Tetrahydrate Hot soluble for steel industry (NH <sub>4</sub> ) <sub>6</sub> Mo <sub>7</sub> O <sub>24</sub> ·4H <sub>2</sub> O M. W.: 1235.9 (12054-85-2) Assay (Oxidimetric) 99.0%	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b>
<b>027173</b>	<b>di-Ammonium Hydrogen Ortho Phosphate</b> Anhydrous Purified (NH <sub>4</sub> ) <sub>2</sub> HPO <sub>4</sub> M. W.: 132.06 (7783-28-0) Assay (acidimetric) 97.0-102%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>	<b>914110</b> <b>MB</b>	<b>Ammonium Molybdate Tetrahydrate</b> For Molecular Biology (NH <sub>4</sub> ) <sub>6</sub> Mo <sub>7</sub> O <sub>24</sub> ·4H <sub>2</sub> O M. W.: 1235.86 (12054-85-2) Assay ≥ 99% Store Below 30°C	<b>100 gm</b> <b>500 gm</b>
<b>457275</b>	<b>di-Ammonium Hydrogen Ortho Phosphate</b> Anhydrous <b>AR/ACS</b> (NH <sub>4</sub> ) <sub>2</sub> HPO <sub>4</sub> M. W.: 132.06 (7783-28-0) Assay (Acidimetric) 98.0-102.0%	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>	<b>PCT1119</b> <b>PTC</b>	<b>Ammonium Molybdate</b> Tetrahydrate Plant Culture Tested (NH <sub>4</sub> ) <sub>6</sub> Mo <sub>7</sub> O <sub>24</sub> ·4H <sub>2</sub> O M. W.: 1235.86 (12054-85-2) Assay 99% Store below 30°C	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
<b>913770</b> <b>MB</b>	<b>di-Ammonium Hydrogen Ortho Phosphate</b> For Molecular Biology (NH <sub>4</sub> ) <sub>2</sub> HPO <sub>4</sub> M. W.: 132.06 (7783-28-0) Assay ≥ 98% Store Below 30°C	<b>500 gm</b>		<b>Ammonium Mono Vanadate</b> See Ammonium-m-Vanadate	
<b>TC1578</b> <b>ATC</b>	<b>di-Ammonium Hydrogen Phosphate</b> Ammonium monohydrogen phosphate, Ammonium phosphate Dibasic Cell Culture Tested (NH <sub>4</sub> ) <sub>2</sub> HPO <sub>4</sub> M. W.: 132.06 (7783-28-0) Assay : ≥98% Store below 30°C	<b>100 gm</b> <b>500 gm</b>	<b>027189</b>	<b>Ammonium Nickel Sulphate</b> Hexahydrate (di-Ammonium Nickel (II) Sulphate) (NH <sub>4</sub> ) <sub>2</sub> Ni(SO <sub>4</sub> ) <sub>2</sub> ·6H <sub>2</sub> O M. W.: 394.97 (7785-20-8) Assay (Complexometric) 98.5%	<b>250gm</b> <b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
	<b>Ammonium Hydroxide</b> Solution See Ammonia Solution		<b>457460</b>	<b>Ammonium Nickel Sulphate AR</b> Hexahydrate (NH <sub>4</sub> ) <sub>2</sub> Ni(SO <sub>4</sub> ) <sub>2</sub> ·6H <sub>2</sub> O M. W.: 394.97 (7785-20-8) Assay (Complexometric) 99.0%	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
<b>027180</b>	<b>Ammonium Iodide</b> NH <sub>4</sub> I M. W.: 144.94 (12027-06-4) Assay 99.0%	<b>100 gm</b> <b>500 gm</b>	<b>027192</b>	<b>Ammonium Oxalate Monohydrate</b> Purified (COONH <sub>4</sub> ) <sub>2</sub> H <sub>2</sub> O M. W.: 142.11 (6009-70-7) Assay (ex oxalate) 99.0%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>457320</b>	<b>Ammonium Iodide AR/ACS</b> NH <sub>4</sub> I M. W.: 144.94 (12027-06-4) Assay (redox titration of iodide) 99.0%	<b>50 gm</b> <b>250 gm</b>	<b>457480</b>	<b>Ammonium Oxalate Monohydrate AR</b> (COONH <sub>4</sub> ) <sub>2</sub> H <sub>2</sub> O M. W.: 142.11 (6009-70-7) Assay 99.0%	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
	<b>Ammonium Iron (III) Citrate</b> See Ammonium Ferric Citrate		<b>025979</b>	<b>Ammonium Para Tungstate</b> (NH <sub>4</sub> ) <sub>10</sub> H <sub>2</sub> W <sub>12</sub> O <sub>42</sub> ·XH <sub>2</sub> O M. W.: 3060.46 (anhy.) (11120-25-5) Assay (Dried) 98.0%	<b>100 gm</b> <b>500 gm</b>
<b>805450</b>	<b>Ammonium Iron (II) Sulphate</b> CPECTROSOL® 0.1M (0.1N) Standard Solution in accordance with NIST	<b>1 lit</b>	<b>025989</b>	<b>Ammonium Pentaborate Tetrahydrate</b> (NH <sub>4</sub> )B <sub>5</sub> O <sub>8</sub> ·4H <sub>2</sub> O M. W.: 272.14 (12007-89-5) Assay (Acidimetric) 99.0%	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
	<b>Ammonium Iron (II) Sulphate</b> See Ammonium Ferrous Sulphate		<b>457490</b>	<b>Ammonium Pentaborate Tetrahydrate AR</b> (NH <sub>4</sub> )B <sub>5</sub> O <sub>8</sub> ·4H <sub>2</sub> O M. W.: 272.14 (12007-89-5) Assay (Acidimetric) 99.5%	<b>500 gm</b> <b>50 kg</b>
	<b>Ammonium Iron (III) Sulphate</b> See Ammonium Ferric Sulphate		<b>457500</b> *	<b>Ammonium Perchlorate AR</b> NH <sub>4</sub> ClO <sub>4</sub> M. W.: 117.49 (7790-98-9)	<b>5 gm</b> <b>100 gm</b> <b>500 gm</b>
<b>027187</b>	<b>Ammonium Molybdate Tetrahydrate</b> Cold Soluble (NH <sub>4</sub> ) <sub>6</sub> Mo <sub>7</sub> O <sub>24</sub> ·4H <sub>2</sub> O M. W.: 1235.9 (12054-85-2) Assay (Oxidimetric) 98.0-102.0%	<b>100 gm</b> <b>250 gm</b> <b>500 gm</b> <b>1 kg</b> <b>25 kg</b>	<b>805550</b> *	<b>Ammonium Perchlorate Solution</b> 1M in H <sub>2</sub> O	<b>100 ml</b> <b>500 ml</b> <b>1 lit</b>
				<b>Ammonium Peroxidisulphate</b> See Ammonium Persulphate	

A

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

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A

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
027195	<b>▲ Ammonium Persulphate</b> NH <sub>4</sub> ) <sub>2</sub> S <sub>2</sub> O <sub>8</sub> (7727-54-0)	500 gm 5 kg 50 kg	805880	<b>MB</b> <b>Ammonium Sulphate 3.2M</b> Ultrapure Solution For Molecular Biology	250 ml 500 ml
457510	<b>▲ Ammonium Persulphate AR/ACS</b> (NH <sub>4</sub> ) <sub>2</sub> S <sub>2</sub> O <sub>8</sub> (7727-54-0)	500 gm 5 kg 25 kg 50 kg	027202	<b>Ammonium Sulphate Purified</b> (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> (7783-20-2)	500 gm 5 kg 25 kg 50 kg
914350	<b>MB</b> <b>▲ Ammonium Persulphate</b> for Molecular Biology (NH <sub>4</sub> ) <sub>2</sub> S <sub>2</sub> O <sub>8</sub> (7727-54-0)	100 gm 500 gm	457815	<b>Ammonium Sulphate AR/ACS</b> (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> (7783-20-2)	500 gm 5 kg 25 kg 50 kg
	<b>Ammonium Phosphate Dibasic</b> See di-Ammonium Hydrogen Orthophosphate		045206	<b>Ammonium Sulphate enzyme grade</b> low Heavy Metals Content H <sub>8</sub> N <sub>2</sub> SO <sub>4</sub> (7783-20-2)	250 gm 1 kg
	<b>Ammonium Phosphate Mono basic</b> See Ammonium Dihydrogen Orthophosphate		914550	<b>MB</b> <b>Ammonium Sulphate</b> for Molecular Biology (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> (7783-20-2)	250 gm 500 gm 5 kg
805600	<b>Ammonium Potassium Oxalate</b> Soln. Assay: 10.0±0.5%	125 ml	PCT1003	<b>PTC</b> <b>Ammonium Sulphate</b> Plant Culture Tested (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> (7783-20-2)	500 gm 1 kg 5 kg 25 kg
025954	<b>Ammonium Purpurate</b> (Murexide) C.I. 56085 C <sub>8</sub> H <sub>4</sub> N <sub>5</sub> O <sub>6</sub> .NH <sub>4</sub> (3051-09-0)	5 gm 25 gm 500 gm	D08757	<b>Ammonium-d<sub>8</sub> Sulphate</b> D <sub>8</sub> N <sub>2</sub> O <sub>4</sub> S (13814-01-2)	5 gm
457535	<b>Ammonium Purpurate AR/ACS</b> C <sub>8</sub> H <sub>4</sub> N <sub>5</sub> O <sub>6</sub> .NH <sub>4</sub> (3051-09-0)	5 gm 25 gm 500 gm	805950	<b>Ammonium Sulphide Soln. (Yellow)</b> <b>Ammonium Sulphocyanide</b> See Ammonium Thiocyanate	500 ml
	<b>Ammonium Pyrochromate</b> See Ammonium Dichromate			<b>Ammonium Sulphocyanate Crystalse</b> See Ammonium thiocyanate crystals	
457695	<b>Ammonium Pyrrolidine Dithiocarbamate AR</b> (Pyrrolidinecarbodithioic Acid Ammonium Salt, Ammonium Tetramethylene Pithio Carbamate) C <sub>5</sub> H <sub>12</sub> N <sub>2</sub> H <sub>2</sub> (5108-96-3)	10 gm 25 gm	025959	<b>Ammonium (+) Tartrate</b> (CHOH.COONH <sub>4</sub> ) <sub>2</sub> (3164-29-2)	500 gm 25 kg 50 kg
009905	<b>Ammonium Reineckate Monohydrate</b> Colour Reagent And Precipitant For Mercury NH <sub>4</sub> [Cr(NH <sub>3</sub> ) <sub>2</sub> (SCN) <sub>4</sub> ]H <sub>2</sub> O M. W.: 354.44 (13573-16-5)	25 gm	457840	<b>Ammonium (+) Tartrate AR</b> (CHOH.COONH <sub>4</sub> ) <sub>2</sub> (3164-29-2)	500 gm 25 kg 50 kg
457745	<b>Ammonium Reineckate Monohydrate AR</b> NH <sub>4</sub> [Cr(NH <sub>3</sub> ) <sub>2</sub> (SCN) <sub>4</sub> ]H <sub>2</sub> O M. W.: 354.44 (13573-16-5)	5 gm 25 gm	025991	<b>Ammonium Tetraborate</b> <b>Ammonium Tetramethylene Dithiocarbamate</b> See Ammonium Pyrrolidine Dithiocarbamate,	500 gm
025957	<b>Ammonium Succinate</b> C <sub>4</sub> N <sub>2</sub> O <sub>4</sub> H <sub>12</sub> (2226-88-2)	500 gm	027206	<b>Ammonium Thiocyanate Cryst.</b> Purified Also suitable for Silver Recovery NH <sub>4</sub> SCN (1762-95-4)	500 gm 5 kg 25 kg 50 kg
027201	<b>Ammonium Sulphamate</b> (Ammonium Amido Sulphonate) NH <sub>4</sub> SO <sub>3</sub> NH <sub>2</sub> (7773-06-0)	500 gm 5 kg 25 kg 50 kg	457865	<b>Ammonium Thiocyanate AR/ACS</b> NH <sub>4</sub> SCN (1762-95-4)	500 gm 25 kg 50 kg
457790	<b>Ammonium Sulphamate AR/ACS</b> NH <sub>4</sub> SO <sub>3</sub> NH <sub>2</sub> (7773-06-0)	100 gm 500 gm	914600	<b>MB</b> <b>Ammonium Thiocyanate</b> For Molecular Biology NH <sub>4</sub> SCN (1762-95-4)	500 gm
805850	<b>Ammonium Sulphate CPECTROSOL®</b> 0.5M (1N) Standard Solution In accordance with NIST	1 lit		Assay ≥ 99% Store Below 30°C	

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
806100	<b>Ammonium Thiocyanate</b> CPECTROSOL® 0.1M/ (0.1N) CTITRINORM Standard Solution in accordance with NIST	1 lit	PCT2101	<b>▲ Ampicillin Sodium salt</b> Plant Culture Tested M. W.: 371.39 Assay : ≥ 91%	1 gm 5 gm 10 gm 25 gm
806150	<b>Ammonium Thiocyanate</b> CPECTROSOL® 1M (1N) Standard Solution In accordance with NIST	1 lit	C <sub>16</sub> H <sub>18</sub> N <sub>3</sub> NaO <sub>4</sub> S (69-52-3)		
806200	<b>Ammonium Thiocyanate</b> TS acc. to USP	500 ml	TC1021	<b>▲ Ampicillin Sodium Salt</b> Cell Culture Tested Recommended for use in cell culture applications at 100 mg/L MW : 371.39 Assay : ≥91% Potency : ≥845 µg/mg	1 gm 5 gm 25 gm
806203	<b>Ammonium Thiocyanate</b> 0.1 mol/l (0.1N) for 500 ml Solution	1 Amp 3 Amp 6 Amp	C <sub>16</sub> H <sub>18</sub> N <sub>3</sub> NaO <sub>4</sub> S (69-52-3)		
027207	<b>Ammonium Thiosulphate</b> Cryst. M. W.: 148.20 Assay (iodometric) 98.0%	1 kg 5 kg	093000	<b>▲ Ampicillin Trihydrate</b> for Lab Use M. W.: 403.46 Assay (anhydrous HPLC) 96-100.5%	5 gm 10 gm
	<b>Ammonium Tungstate</b> See Ammonium Para Tungstate		C <sub>16</sub> H <sub>19</sub> N <sub>3</sub> O <sub>4</sub> S.3H <sub>2</sub> O (7177-48-2)		
027186	<b>Ammonium-m-Vanadate</b> M. W.: 116.98 Assay (oxidimetric) 98.0%	100 gm 500 gm		<b>Amprone</b> See 4-Amino antipyrine	
457890	<b>Ammonium-m-Vanadate AR/ACS</b> M. W.: 116.98 Assay (oxidimetric) 99.0%	100 gm 500 gm	009965	<b>✱ D-Amygdalin</b> for Biochemistry M. W.: 457.43 Assay 99.0%	10 gm
025919	<b>▲ Amoxicillin</b> for Lab Use M. W.: 365.40	1 gm 5 gm 10 gm	C <sub>20</sub> H <sub>27</sub> NO <sub>11</sub> (29883-15-6)		
PCT2107	<b>▲ Amoxicillin</b> Plant Culture Tested M. W.: 365.4 Potency : ≥900 µg/mg	1 gm 10 gm 25 gm	009975	<b>n-Amyl Acetate</b> for Synthesis M. W.: 130.18 Assay 99.0%	500 ml 2.5 lit
C <sub>16</sub> H <sub>19</sub> N <sub>3</sub> O <sub>5</sub> S (26787-78-0)			C <sub>7</sub> H <sub>14</sub> O <sub>2</sub> (628-63-7)		
PCT2115	<b>▲ Amoxicillin:clavulanic acid potassium salt (5:1) (Augmentin)</b> Plant Culture Tested	2 gm		iso-Amyl Acetate See Iso-Amyl Acetate	
	<b>AMPD</b> See 2-Amino-2-Methyl-1,3-Propanediol AR			iso-Amyl Alcohol See Iso-Amyl Alcohol	
009925	<b>▲ Amphotericine - B</b> for Biochemistry	1 gm	029455	<b>n-Amyl Alcohol</b> for synthesis (n-Pentanol) M. W.: 88.15	500 ml 2.5 lit 25 lit 200 lit
(1397-89-3)			C <sub>5</sub> H <sub>12</sub> O (71-41-0)		
PCT2108	<b>▲ Amphotericin B</b> Plant Culture Tested M. W.: 924.08 Potency 750 µg/mg Assay 80%	1 gm 5 gm 25 gm	457915	<b>n-Amyl Alcohol AR/ACS</b> M.W.: 88.15	500 ml 2.5 lit 25 lit 200 lit
C <sub>47</sub> H <sub>73</sub> NO <sub>17</sub> (1397-89-3)			C <sub>5</sub> H <sub>12</sub> O (71-41-0)		
TC1019	<b>▲ Amphotericin B</b> Cell Culture Tested Recommended for use in cell culture applications at 2.5 mg/L M. W.: 924.08 Assay : ≥90% Potency : ≥750 µg/mg	1 gm 5 gm	010405	<b>tert-Amyl Alcohol</b> for Synthesis (2-Methyl-2-Butanol Tert-Pentyl Alcohol, Dimethyl Ethyl Carbinol) M. W.: 88.15	500 ml 2.5 lit 25 lit 200 lit
C <sub>47</sub> H <sub>73</sub> NO <sub>17</sub> (1397-89-3)			C <sub>5</sub> H <sub>12</sub> O (75-85-4)		
009950	<b>▲ Ampicillin Sodium Salt</b> for Biochemistry for Lab Use M. W.: 371.39	5 gm 25 gm	458115	<b>tert-Amyl Alcohol AR</b> (2-Methyl-2-Butanol, Tert-Pentyl Alcohol, Dimethylethyl Carbinol) M. W.: 88.15	500 ml 2.5 lit 25 lit 200 lit
C <sub>16</sub> H <sub>18</sub> N <sub>3</sub> NaO <sub>4</sub> S (69-52-3)			C <sub>5</sub> H <sub>12</sub> O (75-85-4)		
914750	<b>▲ Ampicillin Sodium Salt</b> For Molecular Biology M. W.: 371.39 Assay ≥ 91%	1 gm 5 gm	802000	<b>Amylamine</b> (1-Aminopentane,n-Amylamine, Pentylamine) M. W.: 87.16	100 ml 500 ml
C <sub>16</sub> H <sub>18</sub> N <sub>3</sub> NaO <sub>4</sub> S (69-52-3)			C <sub>5</sub> H <sub>13</sub> N (110-58-7)		
				a-Amylase See Diastase	
			010455	<b>Amyl Benzoate</b> for Synthesis M. W.: 192.25 Assay 98.0%	500 gm
			C <sub>12</sub> H <sub>16</sub> O <sub>2</sub> (2049-96-9)		
				n-Amyl Bromide See 1-Bromo pentane	
			010465	<b>n-Amyl Butyrate</b> for Synthesis M. W.: 158.24	500 gm
			C <sub>9</sub> H <sub>18</sub> O <sub>2</sub> (540-18-1)		

A

Laboratory Chemicals

Storage : -#0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

A

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>010485</b> C <sub>14</sub> H <sub>18</sub> O <sub>2</sub>	n-Amyl Cinnamate for Synthesis M. W.: 218.29	500 gm	<b>806270</b>	Aniline Blue - Orange (Mallory) Connective Tissue Stain for Collagen	100 ml
<b>010495</b> C <sub>14</sub> H <sub>18</sub> O (122-40-7)	a-Amyl Cinnamaldehyde for Synthesis M.W. : 202.29	500 gm	<b>806267</b>	Aniline Blue - Orange G Acetic (for Azan Stain) Connective Tissue Stain for Collagen	100 ml
<b>010595</b> C <sub>6</sub> H <sub>12</sub> O <sub>2</sub> (638-49-3)	Amyl Formate for Synthesis M. W.: 116.15	500 gm	<b>806265</b>	Aniline Blue Solution (2.5% in 2% acetic acid)	250 ml
	iso-Amyl Iodide See Iso-Amyl Iodide		<b>027229</b> C <sub>6</sub> H <sub>5</sub> NH <sub>2</sub> HCl (142-04-1)	Aniline Hydrochloride for Synthesis M. W.: 129.59 Assay (Argentometric; ex Cl) 99-100.5%	250 gm 500 gm
<b>010605</b> C <sub>9</sub> H <sub>18</sub> O <sub>2</sub> (106-27-4)	Amyl Isobutyrate for Synthesis M. W.: 158.24	500 gm	<b>027230</b> (C <sub>6</sub> H <sub>5</sub> NH <sub>2</sub> ) <sub>2</sub> H <sub>2</sub> SO <sub>4</sub> (542-16-5)	Aniline Sulphate M. W.: 284.33 Assay (acidimetric) 98.0%	250 gm 500 gm
<b>010615</b> C <sub>10</sub> H <sub>20</sub> O <sub>2</sub> (25415-62-7)	Amyl Isovalerate for Synthesis M. W.: 172.26	500 gm		Anion Exchange RESINS See Ceralite resins (33 items) See (2 items) See Indion resins (18 items)	
<b>038005</b> (9037-22-3)	· Amylopectin From Potato Starch	1 gm 25 gm	<b>027231</b> CH <sub>3</sub> OC <sub>6</sub> H <sub>4</sub> CHO (123-11-5)	Anisaldehyde M. W.: 136.15 Assay (GC) 99.0%	250 ml 500 ml 25 lit
<b>038006</b> (9005-82-7)	· Amylose From Potato Starch	1 gm		m-Anisaldehyde See 3-Methoxybenzaldehyde	
<b>010625</b> C <sub>13</sub> H <sub>18</sub> O <sub>2</sub> (5137-52-0)	Amyl Phenyl Acetate for Synthesis M. W.: 206.28	500 gm		p-Anisaldehyde See Anisaldehyde	
<b>010635</b> C <sub>8</sub> H <sub>16</sub> O <sub>2</sub> (624-54-4)	Amyl Propionate for Synthesis M. W.: 144.21	500 gm	<b>011275</b>	m-Anisic Acid for synthesis (m-Methoxy Benzoic Acid) M. W.: 152.15 Assay 98.0%	25 gm 100 gm
<b>010645</b> C <sub>12</sub> H <sub>16</sub> O <sub>3</sub> (2050-08-0)	Amyl Salicylate for Synthesis M. W.: 208.25	500 gm	<b>011285</b> C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> (579-75-9)	o-Anisic Acid for Synthesis M. W.: 152.15 Assay 98.0%	100 gm 500 gm
<b>PCT1837</b>	▲ Ancymidol Plant Culture Tested M. W.: 256.3 Assay 98%	50 mg 100 mg	<b>011295</b> C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> (100-09-4)	p-Anisic Acid for Synthesis (4-Methoxy Benzoic Acid) M. W.: 152.15 Assay 98.0%	100 gm 500 gm
<b>806250</b>	Andrade's Indicator	125 ml	<b>011395</b>	Anisic Alcohol for Synthesis Anise Alcohol, Anisyl Alcohol M. W.: 138.16 Assay 98.0%	100 gm 500 gm
<b>010865</b>	Anethole for Synthesis [trans-Anethole, 1-Methoxy-4- (1-Propenyl) Benzene] CH <sub>3</sub> CH=CHC <sub>6</sub> H <sub>4</sub> OCH <sub>3</sub> M. W.: 148.20 (4180-23-8) Assay (GC) 99.0%	500 ml 2.5 lit	<b>011495</b>	m-Anisidine (3-Methoxyaniline, (Anise Alcohol, Anisyl Alcohol) 3-Aminoanisole, 3-Aminophenyl Methyl Ether) for Synthesis CH <sub>3</sub> OC <sub>6</sub> H <sub>4</sub> NH <sub>2</sub> (536-90-3) M. W.: 123.15 Assay 98.0%	100 ml 500 ml
	Aneurine Hydrochloride See Thiamine Hydrochloride		<b>027233</b> C <sub>7</sub> H <sub>9</sub> NO (90-04-0)	o-Anisidine M. W.: 123.16 Assay (GC) 98.0%	500 ml 2.5 lit
<b>027226</b> C <sub>6</sub> H <sub>5</sub> NH <sub>2</sub> (62-53-3)	Aniline for Synthesis M. W.: 93.13 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit	<b>027235</b> C <sub>7</sub> H <sub>9</sub> NO (104-94-9)	p-Anisidine M. W.: 123.16 Assay (GC) 98.0%	250 gm 500 gm
<b>458205</b> C <sub>6</sub> H <sub>5</sub> NH <sub>2</sub> (62-53-3)	Aniline AR M. W.: 93.13 Assay (By GC) 99.5%	500 ml 2.5 lit 25 lit 200 lit	<b>459005</b> C <sub>7</sub> H <sub>9</sub> NO (104-94-9)	p-Anisidine AR M. W.: 123.16 Assay (GC) 98.0%	100 gm 500 gm
<b>010975</b> (8004-91-9)	Aniline Blue (Spirit Soluble) C.I. 42775 for Microscopy	25 gm 100 gm 500 gm	<b>027237</b> CH <sub>3</sub> OC <sub>6</sub> H <sub>5</sub> (100-66-3)	Anisole M. W.: 108.14 Assay (GC) 98.5%	500 ml 2.5 lit 25 lit
<b>034003</b>	Aniline Blue (Water Soluble) C.I. 42780 for Microscopy C <sub>37</sub> H <sub>27</sub> N <sub>3</sub> O <sub>9</sub> S <sub>3</sub> Na <sub>2</sub> (28983-56-4) M. W.: 799.80	10 gm 25 gm 100 gm			

: Animal Cell Culture  
 : Molecular Biology  
 : Plant Tissue Culture

Product Code	Product Name	Packing
026017	<b>Anthracene</b> Pure (Blue Fluorescence) M. W.: 178.23 Assay (GC) 97.0%	100 gm 500 gm
C <sub>14</sub> H <sub>10</sub> (120-12-7)		
014611	<b>Anthracene</b> for Scintillation grade M. W.: 178.22 Assay (GC) 99.5%	25 gm 100 gm
C <sub>14</sub> H <sub>10</sub> (120-12-7)		
D12357	<b>Anthracene-d<sub>10</sub></b> (for NMR Spectroscopy) M. W.: 188.29 Assay Min. 98 atom%D	1 gm
C <sub>14</sub> D <sub>10</sub> (1719-06-8)		
027243	<b>Anthraquinone</b> for Synthesis M. W.: 208.22 Assay 98.0%	500 gm 25 kg 50 kg
(C <sub>6</sub> H <sub>4</sub> CO) <sub>2</sub> (84-65-1)		
011695	<b>Anthraquinone-2-Sulphonic Acid Sodium Salt</b> M. W.: 328.27 Assay (HPLC) 97.0%	25 gm 100 gm
C <sub>14</sub> H <sub>7</sub> NaO <sub>5</sub> S.H <sub>2</sub> O (153277-35-1)		
459085	<b>Anthraquinone-2-Sulphonic Acid Sodium Salt AR</b> (Silver Salt) M. W.: 328.27 Assay (HPLC) 98.0%	25 gm 100 gm
C <sub>14</sub> H <sub>7</sub> NaO <sub>5</sub> S.H <sub>2</sub> O (153277-35-1)		
011725	<b>Anthrone</b> for Synthesis M. W.: 194.23 Assay (GC) 97.0%	10 gm 25 gm
C <sub>14</sub> H <sub>10</sub> O (90-44-8)		
459095	<b>Anthrone AR/ACS</b> M. W.: 194.23 Assay (GC) 98.0%	10 gm 25 gm 100 gm
C <sub>14</sub> H <sub>10</sub> O (90-44-8)		
PCT2106	<b>Antimicrobial supplement</b> Plant Culture Tested Store below 30°C	50 ml 100 ml
806500	<b>Antimony (Sb) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml
803502	<b>Antimony (Sb) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl in accordance with NIST	100 ml 250 ml 500 ml
806550	<b>Antimony (Sb) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> in accordance with NIST	100 ml 500 ml
806600	<b>Antimony (Sb) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HCl in accordance with NIST	100 ml 500 ml
806650	<b>Antimony (Sb) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HCl in accordance With NIST	100 ml 500 ml

Product Code	Product Name	Packing
025926	<b>Antimony</b> Metal Lumps At. W.: 121.75 Assay (Iodometric) 99.5%	100 gm 500 gm
Sb (7440-36-0)		
027248	<b>Antimony (Metal) Powder 200 Mesh</b> At. W.: 121.75 Assay (Iodometric; ex Sb) 98.5%	100 gm 500 gm 25 kg
Sb (7440-36-0)		
459185	<b>Antimony (Metal) Powder AR</b> At. W.: 121.75 Assay (Trace metals basis) 99.99%	10 gm 25 gm
Sb (7440-36-0)		
011795	<b>Antimony</b> Ingots A. W.: 121.75 Assay (Trace metals basis) 99.999%	10 gm 25 gm
Sb (7440-36-0)		
	<b>Antimony (III) Chloride</b> See Antimony Trichloride	
	<b>Antimony (III) Oxide</b> See Antimony Trioxide	
	<b>Antimony Pentasulphide</b> See Antimony Sulphide Golden	
011915	<b>Antimony Pentoxide</b> (Antimony (V) Oxide) M. W.: 323.52 Assay 99.0%	250 gm
Sb <sub>2</sub> O <sub>5</sub> (1314-60-9)		
025940	<b>Antimony Potassium Tartrate</b> M. W.: 324.92	100 gm 500 gm 25 kg 50 kg
C <sub>4</sub> H <sub>4</sub> O <sub>7</sub> KSb1/2H <sub>2</sub> O (28300-74-5)		
459275	<b>Antimony Potassium Tartrate AR</b> M. W.: 324.92	100 gm 500 gm
C <sub>4</sub> H <sub>4</sub> O <sub>7</sub> KSb 1/2H <sub>2</sub> O (28300-74-5)		
806750	<b>Antimony Potassium Tartrate</b> Solution for Phosphate	500 ml
011935	<b>Antimony Sulphide Golden</b> (Antimony Pentasulphide) M. W.: 403.85 Assay (Sb basis) 60.0%	500 gm 25 kg
Sb <sub>2</sub> S <sub>5</sub> (1315-04-4)		
026019	<b>Antimony (III) Sulphide</b> (Antimony Sulphide Black) M. W.: 339.68 Assay (Oxidimetric) 95.0%	500 gm 25 kg
Sb <sub>2</sub> S <sub>3</sub> (1345-04-6)		
027258	<b>Antimony Trichloride</b> M. W.: 228.11 Assay (Iodometric; ex Sb) 98.5%	100 gm 250 gm 500 gm 5 kg 25 kg
SbCl <sub>3</sub> (10025-91-9)		
459365	<b>Antimony Trichloride AR/ACS</b> M. W.: 228.11 Assay (Iodometric; ex Sb) 99.0%	100 gm 250 gm 500 gm
SbCl <sub>3</sub> (10025-91-9)		
011985	<b>Antimony Trifluoride</b> Pure (Antimony (III) Fluoride) M. W.: 178.76 Assay 98.0%	250 gm
SbF <sub>3</sub> (7783-56-4)		
027261	<b>Antimony Trioxide</b> Pure M. W.: 291.50 Assay (Iodometric) 99.0%	500 gm 1 kg 50 kg
Sb <sub>2</sub> O <sub>3</sub> (1309-64-4)		
459455	<b>Antimony Trioxide AR</b> M. W.: 291.50 Assay (Iodimetric) 99.0%	100 gm 500 gm 5 kg 25 kg
Sb <sub>2</sub> O <sub>3</sub> (1309-64-4)		

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



A

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
011990 C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O (60-80-0)	<b>Antipyrine</b> (Phenazone) M.W.: 188.23 Assay 99.0%	100 gm 500 gm	PCT1302 C <sub>6</sub> H <sub>14</sub> N <sub>4</sub> O <sub>2</sub> (74-79-3)	<b>L-Arginine</b> Plant Culture Tested M. W.: 174.2 Assay 99% Store below 30°C	25 gm 100 gm 1 kg
PCT2313	<b>Apple Green Colour</b> Plant Culture Tested Store below 30°C	250 gm	TC1052 C <sub>6</sub> H <sub>14</sub> N <sub>4</sub> O <sub>2</sub> (74-79-3)	<b>L-Arginine</b> (From non-animal source) Cell Culture Tested M. W.: 174.2 Assay : ≥98% Store below 30°C	25 gm 100 gm 500 gm 1 kg
PCT1411 (9000-69-5)	<b>Apple Pectin</b> Plant Culture Tested Store below 30°C	500 gm 1 kg	TC1052M C <sub>6</sub> H <sub>14</sub> N <sub>4</sub> O <sub>2</sub> (74-79-3)	<b>L-Arginine</b> (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing Specifications M. W.: 174.2 Store below 30°C	25 gm 100 gm 500 gm 1 kg
PCT1401	<b>Apple Powder</b> (Malus sylvestris) Plant Culture Tested Store below 30°C	250 gm	037016 C <sub>6</sub> H <sub>14</sub> N <sub>4</sub> O <sub>2</sub> HCl (1119-34-2)	<b>L-Arginine Monohydrochloride</b> for Biochemistry M. W.: 210.67 Assay (Non-aqueous) 98.5%	25 gm 100 gm 1 kg
012095 C <sub>284</sub> H <sub>432</sub> N <sub>84</sub> O <sub>79</sub> S <sub>7</sub> (9087-70-1)	<b>Aprotinin From Bovine Lung</b> Activity Min 5400 KIU/mg for Biochemistry M. W. 6511.52	5 mgm 10 mgm 100 mgm	TC1053 C <sub>6</sub> H <sub>14</sub> N <sub>4</sub> O <sub>2</sub> HCl (1119-34-2)	<b>L-Arginine Monohydrochloride</b> (From non-animal source) Cell Culture Tested M. W.: 210.66 Assay : ≥98.5% Store below 30°C	25 gm 100 gm 500 gm 1 kg
914890 C <sub>284</sub> H <sub>432</sub> N <sub>84</sub> O <sub>79</sub> S <sub>7</sub> (9087-70-1)	<b>▲Aprotinin, From Bovine Lung</b> For Molecular Biology M. W.: 6511.14 Specific activity : ≥ 3.0 PEU/mg (≥ 5400 KIU/mg)	50 mg 100 mg	TC1053M C <sub>6</sub> H <sub>14</sub> N <sub>4</sub> O <sub>2</sub> .HCl (1119-34-2)	<b>L-Arginine Monohydrochloride</b> (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing Specifications M. W.: 210.66	25 gm 100 gm 500 gm 1 kg
	L(-) <b>Arabinitol</b> See l (-) <b>Arabitol</b>		012365 C <sub>6</sub> H <sub>8</sub> AsNO <sub>3</sub> (98-50-0)	<b>p-Arsanilic Acid</b> for Synthesis M. W.: 217.05 Assay 99.0%	100 gm 500 gm
	D(+) <b>Arabinitol</b> See d (+) <b>Arabitol</b>		459635 C <sub>16</sub> H <sub>10</sub> N <sub>2</sub> O <sub>11</sub> S <sub>2</sub> AsNa <sub>3</sub> (520-10-5)	<b>Arsenazo I AR</b> (Neothorone) M. W.: 614.28	5 gm
TC1717 C <sub>284</sub> H <sub>432</sub> N <sub>84</sub> O <sub>79</sub> S <sub>7</sub> (9087-70-1)	<b>▲Aprotinin</b> Source: Bovine lung Cell Culture Tested M. W.: 6511.44	25 mg 50 mg	459725 C <sub>22</sub> H <sub>16</sub> As <sub>2</sub> N <sub>4</sub> Na <sub>2</sub> O <sub>14</sub> S <sub>2</sub> 4H <sub>2</sub> O (62337-00-2)	<b>Arsenazo III AR</b> M. W.: 892.40	5 gm
459545 C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> (10323-20-3)	<b>D-Arabinose</b> for Biochemistry AR M. W.: 150.13	5 gm 25 gm	807000	<b>Arsenic (As) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml
038008 C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> (5328-37-0)	<b>L (+) Arabinose AR</b> M. W.: 150.13 Assay 99.0%	10 gm 25 gm	807002	<b>Arsenic (As) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl in accordance with NIST	100 ml 250 ml 500 ml
012185 C <sub>5</sub> H <sub>12</sub> O <sub>5</sub> (488-82-4)	<b>- D(+)-Arabitol [D (+) Arabinitol]</b> for Biochemistry M. W.: 152.15	5 gm	807050	<b>Arsenic (As) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> in accordance with NIST	100 ml 500 ml
012235 C <sub>5</sub> H <sub>12</sub> O <sub>5</sub> (7643-75-6)	<b>L (-) Arabitol [L (-) Arabinitol]</b> for Biochemistry M. W.: 152.15	1 gm 5 gm			
TC1389 C <sub>20</sub> H <sub>32</sub> O <sub>2</sub> (506-32-1)	<b>- Arachidonic Acid</b> Cell Culture Tested M. W.: 304.47 Assay : ≥90%	10 mg 50 mg			
012265 C <sub>12</sub> H <sub>16</sub> O <sub>7</sub> (497-76-7)	<b>p-Arbutin</b> for Biochemistry M. W.: 272.25	10 gm 25 gm 50 gm			
037190 C <sub>6</sub> H <sub>14</sub> N <sub>4</sub> O <sub>2</sub> (74-79-3)	<b>L-Arginine</b> for Biochemistry M. W.: 174.20 Assay (Non-aqueous) 98.0%	25 gm 100 gm 1 kg			

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture

Storage : -#0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



Product Code	Product Name	Packing	Product Code	Product Name	Packing
807100	<b>Arsenic (As) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> in accordance with NIST	100 ml 500 ml	037020	<b>L-Asparagine Monohydrate</b> for Biochemistry M. W.: 150.13 Assay (Non-aqueous) 98.5%	25 gm 100 gm 1 kg
012465	* <b>Arsenic Metal Reference Standard</b> Assay (Trace metal basis) 99.997%	25 gm	C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>3</sub> .H <sub>2</sub> O (5794-13-8)		
012475	<b>Arsenic Metal Lump</b>	100 gm	TC1057	<b>L-Asparagine Monohydrate</b> (From non-animal source) Cell Culture Tested M. W.: 150.13 Assay : ≥99% Store below 30°C	25 gm 100 gm 500 gm 1 kg
025910	<b>Arsenic Trioxide Pract</b> As <sub>2</sub> O <sub>3</sub> M. W.:197.84 Assay (iodometric) 95.0%	500 gm	C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>3</sub> .H <sub>2</sub> O (5794-13-8)		
459815	<b>Arsenic Trioxide AR</b> As <sub>2</sub> O <sub>3</sub> M. W.: 197.84 Assay (iodometric) 99.0%	100 gm 500 gm	TC1057M	<b>L-Asparagine Monohydrate</b> (From non-animal source) Meets USP 41-NF 36, EP 9.0, and BP 2016 testing specifications M. W.: 150.13 Store below 30°C	25 gm 100 gm 500 gm 1 kg
	<b>Arsenous Oxide</b> See Arsenic Trioxide		C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>3</sub> .H <sub>2</sub> O (5794-13-8)		
025968	<b>Asbestos</b> for Gooch Crucibles	100 gm 500 gm	PCT1303	<b>L-Asparagine Monohydrate</b> Plant Culture Tested M. W.: 150.13 Assay 99.5% Store below 30°C	25 gm 100 gm 500 gm
459905	<b>Ascarite AR</b> 1.6-3 mm Acid Washed Absorption capacity for CO <sub>2</sub> : 50.0%	100 gm 250 gm	C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>3</sub> .H <sub>2</sub> O (5794-13-8)		
012685	<b>Ascorbate Oxidase</b> ex. Cucumber Activity 150u/mg (Ascorbase, L-Ascorbate: Oxygen Oxidoreductase	2500 Units	012885	<b>Aspartame</b> for Synthesis M.W.: 294.30	5 gm 100 gm
			C <sub>14</sub> H <sub>18</sub> O <sub>5</sub> N <sub>2</sub> (22839-47-0)		
044006	<b>L-Ascorbic Acid</b> C <sub>6</sub> H <sub>8</sub> O <sub>6</sub> M. W.: 176.13 Assay (iodometric) 99.0%	25 gm 100 gm 500 gm 5 kg 25 kg	037022	<b>DL-Aspartic Acid</b> NH <sub>2</sub> CH(COOH)CH <sub>2</sub> COOH M. W.: 133.10 Assay (Non-aqueous) 99.0%	25 gm 100 gm 1 kg
459995	<b>L-Ascorbic Acid AR/ACS</b> for Biochemistry Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.:176.13 Assay (iodometric) 99.7%	100 gm 500 gm 25 kg	037021	<b>L-Aspartic Acid Pure</b> NH <sub>2</sub> CH(COOH)CH <sub>2</sub> .COOH M. W.: 133.10 Assay (Non-aqueous) 99.0%	25 gm 100 gm 1 kg
C <sub>6</sub> H <sub>8</sub> O <sub>6</sub> (50-81-7)			PCT1304	<b>L-Aspartic Acid</b> Plant Culture Tested M. W.: 133.1 Assay 99% Store below 30°C	25 gm 100 gm 500 gm
PCT1207	<b>L-Ascorbic Acid</b> (Vitamin C) Plant Culture Tested M. W.: 176.12 Assay 99% Store below 30°C	50 gm 100 gm	C <sub>4</sub> H <sub>7</sub> NO <sub>4</sub> (56-84-8)		
C <sub>6</sub> H <sub>8</sub> O <sub>6</sub> (50-81-7)			TC1059	<b>L-Aspartic Acid</b> (From non-animal source) Cell Culture Tested M. W.: 133.1 Assay : ≥99% Store below 30°C	25 gm 100 gm 500 gm
TC1094	<b>L-Ascorbic Acid</b> (Vitamin C) Cell Culture Tested M. W.: 176.12 Assay : ≥99% Store below 30°C	25 gm 100 gm 500 gm	C <sub>4</sub> H <sub>7</sub> NO <sub>4</sub> (56-84-8)		
C <sub>6</sub> H <sub>8</sub> O <sub>6</sub> (50-81-7)			TC1059M	<b>L-Aspartic Acid</b> (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 133.11 Store below 30°C	25 gm 100 gm 500 gm
	<b>Ascorbic Acid Sodium Salt</b> See Sodium L (+) Ascorbate		027039	<b>Aspirin (Acetyl Salicylic Acid)</b> C <sub>9</sub> H <sub>8</sub> O <sub>4</sub> M. W.: 180.16	250 gm
037019	<b>D-Asparagine Monohydrate</b> for Biochemistry M. W.: 150.14 Assay 99.0%	5 gm 25 gm 100 gm	C <sub>9</sub> H <sub>8</sub> O <sub>4</sub> (50-78-2)		
C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>3</sub> .H <sub>2</sub> O (5794-24-1)			PCT2143	<b>Atrazine</b> Plant Culture Tested M. W.: 215.68 Assay : > 97 % Store below 30°C	250 gm
025923	<b>DL-Asparagine Monohydrate</b> C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>3</sub> .H <sub>2</sub> O M. W.: 150.14 Assay (NT) 98.0%	25 gm 100 gm	C <sub>8</sub> H <sub>14</sub> ClN <sub>5</sub> (1912-24-9)		

A

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

ATC : Animal Cell Culture  
MB : Molecular Biology  
PTC : Plant Tissue Culture

A

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
	<b>Atomic Absorption Standards Solution</b> See AAS Solution Page No.- 224		<b>013355</b>	<b>Azobenzene</b> C <sub>6</sub> H <sub>5</sub> N=NC <sub>6</sub> H <sub>5</sub> (103-33-3) M. W.: 182.22 Assay 98.0%	25 gm
<b>027277</b>	<b>Atropine Sulphate</b> Monohydrate Meets Analytical Specification of IP, BP, USP, Ph. Eur. (C <sub>17</sub> H <sub>23</sub> NO <sub>3</sub> ) <sub>2</sub> .H <sub>2</sub> SO <sub>4</sub> .H <sub>2</sub> O M. W.:694.84 (5908-99-6) Assay (Non-aqueous; Calc. W.r.t. anhy. Subs.) 99.0-101%	5 gm 10 gm 25 gm		<b>▲ 2,2'-Azobis (2-Methylpropionitrile)</b> See a, a-Azo Iso Butyronitrile	
<b>034095</b>	<b>Auramine</b> for Microscopy (Auramine-O) C.I. 41000 C <sub>17</sub> H <sub>21</sub> N <sub>3</sub> .HCl (2465-27-2) M. W.: 303.84	25 gm 100 gm 1 kg	<b>013405</b>	<b>Azocarmine G</b> for Histology (Acid Red 101) C.I. No. 50085 C <sub>28</sub> H <sub>18</sub> N <sub>3</sub> NaO <sub>6</sub> S <sub>2</sub> (25641-18-3) M. W.: 579.59	25 gm
<b>807180</b>	<b>Auramine Phenolic</b> (Lempert) Solution for Microscopy	100 ml	<b>013505</b>	<b>Azodicarbonamide</b> for Synthesis C <sub>2</sub> H <sub>4</sub> N <sub>4</sub> O <sub>2</sub> (123-77-3) M. W.: 116.07 Assay 97.0%	500 gm
<b>013125</b>	<b>Aurantia</b> for Synthesis C <sub>20</sub> H <sub>30</sub> O <sub>7</sub> (522-16-7) M. W.: 372.37	500 gm	<b>013595</b>	<b>▲ a, a-Azo Iso Butyronitrile</b> (AIBN, 2,2-Azo Bis [2-2,Methyl Propionitrile] for synthesis C <sub>8</sub> H <sub>12</sub> N <sub>4</sub> (78-67-1) M. W.: 164.21 Assay 98.0%	100 gm 500 gm 5 kg
	<b>Aurin</b> See p-Rosolic Acid		<b>013695</b>	<b>▲ Azomethine-H-monosodium</b> <b>Salt Hydrate</b> C <sub>17</sub> H <sub>12</sub> NO <sub>8</sub> S <sub>2</sub> N <sub>a</sub> .XH <sub>2</sub> O M. W.: 445.40 (Anhy.) (206752-32-1) Assay 97.0%	1 gm 5 gm
	<b>Aurin Tricarboxylic Acid Ammonium Salt</b> See Aluminon		<b>013795</b>	<b>Azophloxine</b> (Acid Red I ) (C.I. 18050) C <sub>18</sub> H <sub>13</sub> N <sub>3</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub> (3734-67-6) M. W.: 509.42	25 gm 100 gm
	<b>Auxin</b> See <b>Indole 3-Acetic Acid</b>			<b>Azorubin C</b> See Carmosine A	
<b>TC1410</b>	<b>ATC</b> <b>Avermectin B1a,EvoPure</b> <sup>®</sup> 5-O-Demethylavermectin A1a Cell Culture Tested C <sub>48</sub> H <sub>72</sub> O <sub>14</sub> (65195-55-3) M. W.: 873.1 Assay : ≥95.00% Store at - 20°C	5 mg		<b>Azorubin S</b> See Amaranth	
<b>915250</b>	<b>MB</b> <b>▲ Avidin, From Egg White</b> For Molecular Biology M. W.: ~68,000 (1405-69-2) Activity : ≥ 10U/mg of protein	10 mg 100 gm	<b>013895</b>	<b>Azur A</b> (M.S.) (C.I. 52005) C <sub>14</sub> H <sub>14</sub> N <sub>3</sub> SCI (531-53-3) M. W.: 291.80	5 gm 10 gm 25 gm 1 kg
<b>TC1466</b>	<b>ATC</b> <b>5-Azacytidine</b> 4-Amino-1-(β-D-ribofuranosyl)-1,3,5 Triazin-2(1H)-one, Ladakamycin Cell Culture Tested C <sub>8</sub> H <sub>12</sub> N <sub>4</sub> O <sub>5</sub> (320-67-2) M. W.: 244.2 Assay : ≥98% Store at -20°C	100 mg 250 mg 1 gm	<b>013900</b>	<b>Azur B</b> (M.S.) (Azur I) C.I. 52010 C <sub>15</sub> H <sub>16</sub> CIN <sub>3</sub> S (531-55-5) M. W.: 305.83	5 gm 25 gm 1 kg
<b>013200</b>	<b>7-Azaindole</b> for Synthesis (1H-Pyrrolo(2,3-b)pyridine) C <sub>7</sub> H <sub>6</sub> N <sub>2</sub> (271-63-6) M. W.: 118.14 Assay 98.0%	1 gm 5 gm 25 gm	<b>013905</b>	<b>Azur C</b> C <sub>13</sub> H <sub>12</sub> CIN <sub>3</sub> S (531-57-7) M. W.: 277.77	5 gm 25 gm
<b>013225</b>	<b>Azelaic Acid</b> for Synthesis C <sub>9</sub> H <sub>16</sub> O <sub>4</sub> (123-99-9) M. W.: 188.20 Assay 98.0%	100 gm 500 gm		<b>Azur I</b> for Microscopy See Azur B	
<b>915435</b>	<b>MB</b> <b>▲ 2,2'-Azimo-Bis</b> (3-Ethylbenzothiazoline-6- Sulfonic Acid) Diammonium Salt For Molecular Biology C <sub>18</sub> H <sub>24</sub> N <sub>6</sub> O <sub>6</sub> S <sub>4</sub> (30931-67-0) M. W.: 548.68 Assay : ≥ 98%	1 gm	<b>034006</b>	<b>Azur II</b> for Microscopy C <sub>16</sub> H <sub>18</sub> N <sub>3</sub> S.C <sub>15</sub> H <sub>16</sub> N <sub>3</sub> S <sub>2</sub> Cl M. W.: 625.68 (37247-10-2)	10 gm 25 gm
			<b>034007</b>	<b>Azur II Eosine</b> for Microscopy (53092-85-6)	25 gm



**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture



Product Code	Product Name	Packing
	<b>B-9</b> See ALAR	
<b>025882</b> C <sub>66</sub> H <sub>103</sub> N <sub>17</sub> O <sub>16</sub> S (1405-87-4)	<b>▲Bacitracin</b> 50,000 Units in vial M. W.: 1422.72 Potency 50000 Unit/g	<b>50000</b> unit <b>250000</b> Unit
<b>PCT2109</b> <b>PTC</b>	<b>▲Bacitracin</b> Plant Culture Tested MW : 1422.69 Potency 60 U/mg	<b>1</b> vL <b>10X1</b> vL <b>25X1</b> vL
<b>TC1201</b> <b>ATC</b> C <sub>66</sub> H <sub>103</sub> N <sub>17</sub> O <sub>16</sub> S (1405-87-4)	<b>▲Bacitracin</b> 50,000 units per vial Cell Culture Tested MW : 1422.69 Potency : >60 units/mg	<b>1</b> vL <b>5</b> vL
<b>036004</b> (8007-47-4)	<b>Balsam Canada</b> Natural	<b>500</b> gm
<b>019995</b> (8007-47-4)	<b>Balsam Canada</b> Synthetic	<b>100</b> gm <b>500</b> gm
<b>020005</b> (8007-00-9)	<b>Balsam Peru</b>	<b>500</b> gm
<b>020010</b> (9000-64-0)	<b>Balsam Tolu</b>	<b>500</b> gm
<b>PCT1402</b> <b>PTC</b>	<b>Banana</b> Powder Plant Culture Tested Store below 30°C	<b>100</b> gm
<b>PCT2403</b> <b>PTC</b>	<b>6-BAP Solution</b> <b>(6-Benzyladenine solution)</b> w/ 1 mg/ml 6-BAP in sterile distilled water Sterile filtered Plant Culture Tested	<b>20</b> ml <b>5X20</b> ml
<b>TC1723</b> <b>ATC</b> C <sub>34</sub> H <sub>40</sub> N <sub>2</sub> O <sub>18</sub> (126150-97-8)	<b>BAPTA AM</b> 1,2-Bis (2-aminophenoxy) ethane- N,N,N',N'-tetraacetic acid tetrakis (acetoxymethyl ester) Cell Culture Tested MW : 764.68 Store below -20°C	<b>25</b> mg
<b>027284</b> C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>3</sub> (67-52-7)	<b>Barbituric Acid</b> M. W.:128.09 Assay (acidimetric) 99.0%	<b>100</b> gm <b>500</b> gm <b>1</b> kg
<b>461405</b> C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>3</sub> (67-52-7)	<b>Barbituric Acid AR</b> M. W.:128.09 Assay (acidimetric) 99.5%	<b>25</b> gm <b>100</b> gm
<b>915740</b> <b>MB</b> C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>3</sub> (67-52-7)	<b>Barbituric Acid</b> For Molecular Biology M. W.: 128.09 Assay : > 99% Store Below 30°C	<b>100</b> gm <b>500</b> gm
<b>807400</b>	<b>Barfoed's</b> Reagent	<b>125</b> ml
	<b>Barium Dioxide</b> See <b>Barium Peroxide</b>	
<b>807450</b>	<b>Barium</b> (Ba) CPECTROSOL® Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	<b>100</b> ml <b>250</b> ml <b>500</b> ml

Product Code	Product Name	Packing
<b>807452</b>	<b>Barium</b> (Ba) CPECTROSOL® Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in Diluted HCl In accordance with NIST	<b>100</b> ml <b>250</b> ml <b>500</b> ml
<b>807500</b>	<b>Barium</b> (Ba) CRISTAR® 1000 ppm Single Element Std. Soln. for ICP-MS in HNO <sub>3</sub> In accordance with NIST	<b>100</b> ml <b>500</b> ml
<b>807550</b>	<b>Barium</b> (Ba) CRISTAR® 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> in accordance with NIST	<b>100</b> ml <b>500</b> ml
<b>807502</b>	<b>Barium</b> (Ba) CRISTAR® 1000 ppm Single Element Std. Soln. for ICP-MS in Diluted Hcl in accordance with NIST	<b>100</b> ml <b>500</b> ml
<b>807552</b>	<b>Barium</b> (Ba) CRISTAR® 10000 ppm Single Element Std. Soln. for ICP-MS in Diluted Hcl In accordance with NIST	<b>100</b> ml <b>500</b> ml
<b>025898</b> C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Ba (543-80-6)	<b>Barium Acetate</b> M. W.: 255.43 Assay (complexometric) 98.0%	<b>500</b> gm <b>25</b> kg <b>50</b> kg
<b>461585</b> C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Ba (543-80-6)	<b>Barium Acetate AR/ACS</b> M. W.: 255.43 Assay (Complexometric) 98.0%	<b>500</b> gm <b>25</b> kg
<b>025899</b> B <sub>2</sub> O <sub>4</sub> Ba (13701-59-2)	<b>Barium Borate</b> M.W. : 181.15 Assay 96.0%	<b>250</b> gm
<b>027287</b> BaBr <sub>2</sub> .2H <sub>2</sub> O (7791-28-8)	<b>Barium Bromide</b> Dihydrate M. W.: 333.17 Assay 98.0%	<b>500</b> gm <b>25</b> kg <b>50</b> kg
<b>027288</b> BaCO <sub>3</sub> (513-77-9)	<b>Barium Carbonate</b> M. W.:197.34 Assay (acidimetric) 99.0-101.0%	<b>500</b> gm <b>5</b> kg <b>25</b> kg <b>50</b> kg
<b>461740</b> BaCO <sub>3</sub> (513-77-9)	<b>Barium Carbonate AR/ACS</b> M. W.: 197.34 Assay 99.0%	<b>500</b> gm <b>25</b> kg <b>50</b> kg
<b>020215</b> BaCO <sub>3</sub> (513-77-9)	<b>Barium Carbonate</b> Practical Grade M. W.: 197.34	<b>500</b> gm <b>25</b> kg <b>50</b> kg
<b>H05607</b> <b>RESEARCH</b> BaCO <sub>3</sub> (513-77-9)	<b>Barium Carbonate AR</b> M. W.: 197.34 Assay (Base on Trace metal analysis) 99.99%	<b>25</b> gm <b>100</b> gm
<b>461790</b> BaC <sub>6</sub> Cl <sub>2</sub> O <sub>4</sub> (13435-46-6)	<b>Barium Chloranilate AR/ACS</b> M. W.: 344.31 Assay (ex Ba) 99.0%	<b>25</b> gm
<b>808072</b>	<b>Barium Chloride</b> CPECTROSOL® 0.05M (0.1N) Standardized Solution In accordance with NIST	<b>1</b> lit
<b>808070</b>	<b>Barium Chloride</b> 0.05 mol/L (0.1N) for 500 ml Solution	<b>1</b> Amp <b>3</b> Amp <b>6</b> Amp



B

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
808050	<b>Barium Chloride</b> CPECTROSOL <sup>®</sup> 0.1M (0.2N) Standard Solution In accordance with NIST	1 lit	027299	<b>Barium Nitrate</b> Purified Ba(NO <sub>3</sub> ) <sub>2</sub> (10022-31-8)	500 gm 5 kg 25 kg 50 kg
808082	<b>Barium Chloride</b> TS acc. to USP	500 ml	461940	<b>Barium Nitrate</b> AR/ACS Ba(NO <sub>3</sub> ) <sub>2</sub> (10022-31-8)	500 gm 25 kg 50 kg
808100	<b>Barium Chloride</b> 10% Solution Assay (BaCl <sub>2</sub> ·2H <sub>2</sub> O) Abt 10.0% W/W	500 ml	706440	<b>Barium Nitrate</b> EL Grade Ba(NO <sub>3</sub> ) <sub>2</sub> (10022-31-8)	5 kg
027290	<b>Barium Chloride</b> Dihydrate Cryst.Pure BaCl <sub>2</sub> ·2H <sub>2</sub> O (10326-27-9)	500 gm 1 kg 5 kg 25 kg 50 kg	808200	<b>Barium Nitrate</b> TS acc. to USP	500 ml
461815	<b>Barium Chloride</b> Dihydrate AR/ACS BaCl <sub>2</sub> ·2H <sub>2</sub> O (10326-27-9)	500 gm 1 kg 5 kg 25 kg 50 kg	025870	<b>Barium Oxalate</b> BaC <sub>2</sub> O <sub>4</sub> (516-02-9)	250 gm
025869	<b>Barium Chromate</b> BaCrO <sub>4</sub> (10294-40-3)	500 gm M. W.: 253.32 Assay (Iodometric) 98.0%	020695	<b>Barium Oxide</b> BaO (1304-28-5)	25 gm
461840	<b>Barium Chromate</b> AR BaCrO <sub>4</sub> (10294-40-3)	100 gm 500 gm 5 kg M. W.: 253.32 Assay (iodometric) 99.0%	808500	<b>Barium Perchlorate</b> 0.005 M/lit Volumetric Solution Water	1 lit
461865	<b>Barium Diphenylamine Sulphonate</b> AR Redox Indicator C <sub>24</sub> H <sub>20</sub> BaN <sub>2</sub> O <sub>6</sub> S <sub>2</sub> (6211-24-1)	5 gm 25 gm M. W.: 633.9	808503	<b>Barium Perchlorate</b> 0.005 M/lit (0.005M) Alcoholic Solution	1 lit
808130	<b>Barium Diphenylamine Sulphonate</b> Solution (Oxidation-reduction indicator for the titration of iron with potassium dichromate and zinc with potassium Ferrocyanate)	100 ml	025876	<b>Barium Perchlorate</b> (Trihydrate) Ba(ClO <sub>4</sub> ) <sub>2</sub> ·3H <sub>2</sub> O (10294-39-0)	250 gm M. W.: 390.29 Assay 99.0 - 101.0%
020415	<b>Barium Fluoride</b> Pure BaF <sub>2</sub> (7787-32-8)	500 gm M. W.: 175.32	461965	<b>Barium Perchlorate</b> (Anhydrous) AR Ba(ClO <sub>4</sub> ) <sub>2</sub> (13465-95-7)	250 gm 1 kg M. W.: 336.23 Assay 98.0%
461890	<b>Barium Fluoride</b> AR BaF <sub>2</sub> (7787-32-8)	25 gm M. W.: 175.32 Assay (Trace metal basis) 99.99%	020740	<b>Barium Peroxide</b> BaO <sub>2</sub> (1304-29-6)	500 gm 25 kg 50 kg M. W.: 169.34 Assay (iodometric on dried basis) 90.0%
808173	<b>Barium Hydroxide</b> 0.3 mol/L Solution	500 ml	025874	<b>Barium Phosphate</b> Ba <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub> (13517-08-3)	250 gm M. W.: 601.92 Assay (ex Ba) 55.0%
808170	<b>Barium Hydroxide</b> 0.05 mol/L (0.1N) Solution	500 ml	020895	<b>Barium Stearate</b> Pure C <sub>36</sub> H <sub>70</sub> O <sub>4</sub> Ba (6865-35-6)	1 kg 25 kg M.W.: 704.28
027295	<b>Barium Hydroxide</b> Octahydrate Purified Ba(OH) <sub>2</sub> ·8H <sub>2</sub> O (12230-71-6)	500 gm 5 kg 25 kg 50 kg M. W.:315.47 Assay (acidimetric) 97.0%	027303	<b>Barium Sulphate</b> BaSO <sub>4</sub> (7727-43-7)	500 gm 2 kg 25 kg M. W.: 233.39 Assay (Gravimetric) 95.0%
461915	<b>Barium Hydroxide</b> Octahydrate AR/ACS Ba(OH) <sub>2</sub> ·8H <sub>2</sub> O (12230-71-6)	500 gm 25 kg 50 kg M. W.:315.47 Assay 98.0%	461990	<b>Barium Sulphate</b> AR/ACS BaSO <sub>4</sub> (7727-43-7)	500 gm 25 kg M. W.: 233.39 Assay (Gravimetric; as BaSO <sub>4</sub> ) 97.5-100.5%
027297	<b>Barium Iodate</b> Ba(IO <sub>3</sub> ) <sub>2</sub> ·H <sub>2</sub> O (7787-34-0)	100 gm M. W.: 505.15 Assay 98.0%	021075	<b>Barium Tartrate</b> Pure C <sub>4</sub> H <sub>4</sub> BaO <sub>6</sub> (5908-81-6)	500 gm M. W.: 285.39 Assay 98.0%
020565	<b>Barium Iodide</b> Pure BaI <sub>2</sub> Aq. (13718-50-8)	100 gm M. W.: 391.15 Aq. Assay 99.0%	021115	<b>Barium Titanate</b> for Synthesis BaTiO <sub>3</sub> (12047-27-7)	100 gm M.W.: 233.19 Assay 98.0%
			N05760	<b>Barium Titanate Nanoparticles/ Nanopowder</b> (100-200nm) BaTiO <sub>3</sub> (12047-27-7)	25 gm 100 gm M.W.: 233.19 Assay 99.9%
			808700	<b>Barritt Reagent A</b>	100 ml 500 ml

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Storage : -#0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
✱ Supply Only to End User

Product Code	Product Name	Packing
808710	<b>Barritt Reagent B</b>	100 ml 500 ml
	<b>Basic Brown 1</b> See Bismark Brown R	
	<b>Basic Brown 4</b> See Bismark Brown Y (G)	
	<b>Basic Fuchsin</b> See Fuchsin Basic	
462015	<b>Bathocuproin AR/ACS</b>	100 mgm 500 mgm
C <sub>26</sub> H <sub>20</sub> N <sub>2</sub> (4733-39-5)	M. W.: 360.46 Assay (non-aqueous) 99.0%	
462040	<b>Bathocuproin Disulphonic Acid Disodium Salt AR</b>	100 mgm 500 mgm
C <sub>26</sub> H <sub>18</sub> N <sub>2</sub> O <sub>6</sub> S <sub>2</sub> Na <sub>2</sub> (52698-84-7)	M. W.: 564.55 Assay (non-aqueous titration on anhydrous substance) 98.5%	
462065	<b>Bathophenanthroline AR</b> (Reagent for Colorimetric determination of Iron)	100 mgm 250 mgm 1 gm
C <sub>24</sub> H <sub>16</sub> N <sub>2</sub> (1662-01-7)	M. W.: 332.41 Assay (non aqueous; dried) 99.5%	
462090	<b>Bathophenanthroline Disulphonic Acid Disodium Salt AR</b>	250 mgm 1 gm
C <sub>24</sub> H <sub>16</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> (52746-49-3)	M.W. : 536.50	
	<b>BCIG</b> See 5-Bromo-4-Chloro-3-Indolyl-B-D- Galactopyranoside	
PCT2201	<b>BCIP</b> (5-Bromo-4 chloro-3-indolyl phosphate disodium salt) Plant Culture Tested	500 mg 1 gm
C <sub>8</sub> H <sub>4</sub> BrClNO <sub>4</sub> PNa <sub>2</sub> (102185-33-1)	M. W.: 370.43 Assay 98%	
	<b>Beef Extract</b> See Meat Extract	
033017	<b>Bees wax (white)</b>	500 gm
(8012-89-3)		
033018	<b>Bees Wax (yellow) for Histology</b>	500 gm
(8012-89-3)		
808810	<b>Benedict's Reagent Qualitative</b> for detection of Sugar in Urine	500 ml 5 lit 25 lit
808820	<b>Benedict's Reagent Quantitative</b>	500 ml
PCT2543	<b>Benlate</b> Plant Culture Tested	250 mg
C <sub>14</sub> H <sub>18</sub> N <sub>4</sub> O <sub>3</sub> (17804-35-2)	M. W.: 290.323  Store below 30°C	
026022	<b>Bentonite Powder</b>	500 gm 25 kg 50 kg
H <sub>2</sub> Al <sub>2</sub> O <sub>6</sub> Si (1302-78-9)	M. W.: 180.1	
021415	<b>Benzal Acetone</b> for Synthesis (Benzylideneacetone, Methyl Styryl Ketone, 4-Phenyl-3-Butene-2-One)	500 gm
C <sub>10</sub> H <sub>10</sub> O (122-57-6)	M. W.: 146.19	
021445	<b>Benzalacetophenone</b> for Synthesis (Chalcone)	100 gm 500 gm
C <sub>15</sub> H <sub>12</sub> O (614-47-1)	M. W.: 208.26 Assay 97.0%	

Product Code	Product Name	Packing
027310	<b>Benzaldehyde</b> for Synthesis	500 ml
C <sub>6</sub> H <sub>5</sub> CHO (100-52-7)	M. W.:106.12 Assay (GC) 98.5%	2.5 lit 25 lit 200 lit
462115	<b>Benzaldehyde AR/ACS</b>	500 ml
C <sub>6</sub> H <sub>5</sub> CHO (100-52-7)	M. W.:106.12 Assay 99.0%	2.5 lit 25 lit 200 lit
021495	<b>Benzalkonium Chloride</b> 50% Solution w/v Aqueous Soln.	500 ml
(63449-41-2)/ (8001-54-5)	Assay 49-51 w/v	1 lit 5 lit 25 lit 200 lit
PCT2322	<b>Benzalkonium Chloride</b> 50 wt % aqueous solution Plant Culture Tested	500 ml
(8001-54-5)	Assay 48-55% Store below 30°C	
027311	<b>Benzamide</b> for synthesis	100 gm
C <sub>6</sub> H <sub>5</sub> CO.NH <sub>2</sub> (55-21-0)	M. W.: 121.14 Assay (ex N) 98.5%	500 gm 25 kg 50 kg
027312	<b>Benzanilide</b> for Synthesis	100 gm
C <sub>6</sub> H <sub>5</sub> .CO.NH.C <sub>6</sub> H <sub>5</sub> (93-98-1)	M. W.: 197.24 Assay (GC) 99.0%	500 gm
027315	<b>Benzene</b> for Synthesis	500 ml
C <sub>6</sub> H <sub>6</sub> (71-43-2)	M. W.:78.11 Assay (GC) 99.0%	1 lit 2.5 lit 25 lit 200 lit
462140	<b>Benzene AR/ACS</b>	500 ml
C <sub>6</sub> H <sub>6</sub> (71-43-2)	M. W.:78.11 Assay (GC) 99.7%	1 lit 2.5 lit 25 lit
706945	<b>Benzene EL Grade</b>	1 lit
C <sub>6</sub> H <sub>6</sub> (71-43-2)	M. W.: 78.11 Assay (GC) 99.7%	
462005	<b>Benzene Scintillation Grade</b>	500 ml
C <sub>6</sub> H <sub>6</sub> (71-43-2)	M. W.: 78.11 Assay (GC) 99.7%	2.5 lit
706950	<b>Benzene</b> for HPLC & Spectroscopy	1 lit
C <sub>6</sub> H <sub>6</sub> (71-43-2)	M. W.: 78.11 Assay (GC) 99.8%	
D14175	<b>Benzene-d<sub>6</sub></b> (for NMR Spectroscopy)	10 ml
C <sub>6</sub> D <sub>6</sub> (1076-43-3)	M. W.: 188.29 Assay Min. 99.5 atom%D	
D14517	<b>Benzene-d<sub>6</sub></b> (for NMR Spectroscopy)	10x0.75 ml
C <sub>6</sub> D <sub>6</sub> (1076-43-3)	M. W.: 188.29 Assay Min. 99.8 atom%D	
	<b>Benzeneboronic acid</b> See Phenylboronic Acid	
	<b>Benzenecarbaldehyde</b> See Benzaldehyde	
	<b>Benzenemethanamine</b> See Benzylamine	
021217	<b>Benzene Sulphonic Acid</b> for Synthesis	500 gm
C <sub>6</sub> H <sub>5</sub> SO <sub>3</sub> H (98-11-3)	M. W.: 158.18	

B

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
 ✪ Delivery Period 4-6 Weeks  
 ⚙ Supply Only to End User



B

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>025860</b> C <sub>6</sub> H <sub>5</sub> ClO <sub>2</sub> S (98-09-9)	<b>Benzene Sulphonyl Chloride</b> M. W.: 176.62 Assay (GC) 98.0%	<b>500 ml</b>	<b>022105</b> C <sub>14</sub> H <sub>10</sub> O <sub>3</sub> (93-97-0)	<b>Benzoic Anhydride</b> for Synthesis M. W.: 226.23	<b>100 gm</b> <b>500 gm</b>
<b>021755</b> C <sub>9</sub> H <sub>4</sub> O <sub>5</sub> (552-30-7)	<b>1,2,4-Benzene Tricarboxylic Anhydride</b> M. W.: 192.13 Assay 97.0%	<b>250 gm</b> <b>1 kg</b>	<b>027336</b> C <sub>6</sub> H <sub>5</sub> CH(OH)COC <sub>6</sub> H <sub>5</sub> (119-53-9)	<b>Benzoïn</b> for Synthesis M. W.: 212.25 Assay (GC) 98.0%	<b>250 gm</b> <b>25 kg</b>
	<b>1,4-Benzenediol Acid</b> See Hydroquinone		<b>809250</b>	<b>a-Benzoïn Oxime</b> Solution (Reagent for Cu, Mo, W)	<b>100 ml</b>
	<b>1,2,3-Benzenetriol</b> See Pyrogallol		<b>462190</b> C <sub>6</sub> H <sub>5</sub> CH(OH).C.(NOH)C <sub>6</sub> H <sub>5</sub> (441-38-3)	<b>a-Benzoïn Oxime AR</b> (Cupron) M. W.: 227.26 Assay 98.5%	<b>25 gm</b> <b>100 gm</b>
	<b>Benzethonium Chloride</b> See Hyamine 1622		<b>027337</b> C <sub>6</sub> H <sub>5</sub> CN (100-47-0)	<b>Benzonitrile</b> for Synthesis M. W.:103.12 Assay 99.0%	<b>500 ml</b>
<b>021855</b> C <sub>13</sub> H <sub>12</sub> O (91-01-0)	<b>Benzhydrol</b> for Synthesis (diphenylmethanol, Diphenyl carbinol) M. W.: 184.24 Assay 98.0%	<b>500 gm</b> <b>2.5 kg</b>	<b>027338</b> (C <sub>6</sub> H <sub>5</sub> ) <sub>2</sub> .CO (119-61-9)	<b>Benzophenone</b> Purified M. W.:182.22 Assay (GC) 99.0%	<b>250 gm</b> <b>500 gm</b> <b>5 kg</b>
<b>809200</b>	<b>Benzidine Hydrochloride</b> Solution (Reagent for Sulphate)	<b>100 ml</b>	<b>022205</b> C <sub>13</sub> H <sub>12</sub> N <sub>2</sub> (5350-57-2)	<b>▲Benzophenone Hydrazone</b> M. W.:196.25	<b>100 gm</b> <b>500 gm</b>
<b>027329</b> C <sub>6</sub> H <sub>5</sub> .CO.CO.C <sub>6</sub> H <sub>5</sub> (134-81-6)	<b>Benzil</b> for Synthesis M. W.: 210.23 Assay (GC) 99.0%	<b>250 gm</b> <b>1 kg</b>	<b>022225</b> C <sub>17</sub> H <sub>6</sub> O <sub>7</sub> (2421-28-5)	<b>3,3,4,4-Benzophenone Tetra Carboxylic Dianhydride</b> Pure for synthesis M. W.: 322.23	<b>100 gm</b>
	<b>a-Benzildioxime</b> See Diphenylglyoxime		<b>022275</b> C <sub>6</sub> H <sub>4</sub> O <sub>2</sub> (106-51-4)	<b>p-Benzoquinone</b> (P-Quinone,1,4-Benzoquinone) M. W.:108.09	<b>100 gm</b> <b>500 gm</b> <b>5 kg</b>
<b>027331</b> C <sub>6</sub> H <sub>4</sub> .N:CH.NH (51-17-2)	<b>Benzimidazole</b> for Synthesis M. W.: 118.13 Assay (non-aqueous) 98.0%	<b>100 gm</b> <b>500 gm</b>	<b>025873</b> C <sub>7</sub> H <sub>5</sub> Cl <sub>3</sub> (98-07-7)	<b>Benzotrichloride</b> M. W.: 195.48 Assay (GC) 99.0%	<b>500 ml</b> <b>2.5 lit</b>
	<b>Benzimidazolethiol</b> See 2-Mercapto benzimidazole		<b>027344</b> C <sub>6</sub> H <sub>5</sub> N <sub>3</sub> (95-14-7)	<b>1,2,3, Benzotriazole</b> for Synthesis (1H-Benzotriazole) M. W.:119.13 Assay 99.0%	<b>100 gm</b> <b>1 kg</b> <b>10 kg</b>
<b>021955</b> C <sub>35</sub> H <sub>25</sub> N <sub>7</sub> Na <sub>2</sub> O <sub>10</sub> S <sub>2</sub> (3441-14-3)	<b>Benzo Fast Scarlet 4BS</b> (C.I. 29160) M. W.: 813.74 Dye Content (Titanometry on dried substance) Min 30%	<b>25 gm</b>		<b>1H-Benzothiazolethiol</b> See 2-Mercaptobenzothiazole	
	<b>Benzo-15-Crown-5(Crown Ether)</b> See Crown Ether / Benzo-15-Crown-5			<b>O-(Benzotriazol-1-yl)-N,N,N',N'-Tetramethyluronium Tetrafluoroborate</b> See TBTU	
	<b>7,8-Benzoflavone</b> See a-Naphthoflavone			<b>O-(Benzotriazol-1-yl)-N,N,N',N'-Tetramethyluronium Hexafluoride Phosphate</b> See HBTU	
<b>027333</b> C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> (65-85-0)	<b>Benzoic Acid</b> for Synthesis M. W.:122.12 Assay (acidimetric) 99.0%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>		<b>1H-Benzotriazol</b> See 1,2,3-Benzotriazole	
<b>462165</b> C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> (65-85-0)	<b>Benzoic Acid (Iron Free) AR</b> Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.:122.12 Assay (Acidimetric) 99.9%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>	<b>027347</b> C <sub>10</sub> H <sub>10</sub> O <sub>2</sub> (93-91-4)	<b>Benzoyl Acetone</b> M. W.: 162.19 Assay (GC) 98.0%	<b>10 gm</b> <b>50 gm</b>
	<b>Benzoic Acid Ammonium Salt</b> See Ammonium Benzoate		<b>PCT1808</b> <b>PTC</b>	<b>▲N<sup>6</sup>-Benzoyladenine</b> Plant Culture Tested M. W.: 239.23 Assay 99%	<b>1 gm</b>
	<b>Benzoic Acid Ethyl Ester</b> See Ethylbenzoate		<b>040007</b> C <sub>15</sub> H <sub>23</sub> ClN <sub>4</sub> O <sub>3</sub> (2645-08-1)	<b>- N-a-Benzoyl-L-Arginine Ethyl Ester Hydrochloride</b> (BAEE) M. W.: 342.83 Assay (Argentometric) 99.0%	<b>1 gm</b> <b>5 gm</b>
<b>D15417</b> C <sub>7</sub> HD <sub>5</sub> O <sub>2</sub> (1079-02-3)	<b>Benzoic d<sub>5</sub> Acid</b> (For NMR Spectroscopy) M. W.: 127.15 Assay Min. 99 atom%D	<b>1 gm</b>			

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Storage : -#0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>027349</b>	<b>Benzoyl Chloride</b> for Synthesis (Benzoic acid chloride)	<b>500 ml</b> <b>2.5 lit</b>	<b>027357</b>	<b>Benzyl Benzoate</b>	<b>500 ml</b> <b>2.5 lit</b>
C <sub>6</sub> H <sub>5</sub> COCl (98-88-4)	M. W.: 140.57 Assay (ex Cl) 99.0%	<b>25 lit</b> <b>200 lit</b>	C <sub>6</sub> H <sub>5</sub> COOCH <sub>2</sub> C <sub>6</sub> H <sub>5</sub> (120-51-4)	M. W.: 212.25 Assay (GC) 98.0%	<b>25 lit</b> <b>200 lit</b>
<b>462215</b>	<b>Benzoyl Chloride AR</b>	<b>500 ml</b> <b>2.5 lit</b>	<b>025865</b>	<b>Benzyl Bromide</b>	<b>500 ml</b>
C <sub>6</sub> H <sub>5</sub> COCl (98-88-4)	M. W.: 140.57 Assay 99.5%	<b>25 lit</b> <b>200 lit</b>	C <sub>7</sub> H <sub>7</sub> Br (100-39-0)	M. W.: 171.04 Assay (GC) 98.0%	
<b>462240</b> *	<b>n-Benzoyl-n-Phenyl Hydroxylamine AR</b>	<b>5 gm</b>	<b>022675</b>	<b>Benzyl Butyl Phthalate</b> for Synthesis (Butylbenzyl Phthalate)	<b>500 ml</b> <b>2.5 lit</b>
C <sub>6</sub> H <sub>5</sub> CON(OH)C <sub>6</sub> H <sub>5</sub> (304-88-1)	M.W.: 213.23		C <sub>19</sub> H <sub>20</sub> O <sub>4</sub> (85-68-7)	M. W.: 312.36 Assay 98.0%	
<b>027350</b>	<b>Benzoyl Peroxide</b> (25% with Water)	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>	<b>027361</b>	<b>Benzyl Chloride</b> for Synthesis	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
(C <sub>6</sub> H <sub>5</sub> .CO) <sub>2</sub> O <sub>2</sub> (94-36-0)	M. W.: 242.23 Assay (anhydrous basis) 98.0%		C <sub>6</sub> H <sub>5</sub> .CH <sub>2</sub> Cl (100-44-7)	M. W.: 126.59 Assay (GC) 99.0%	
<b>022475</b> *	<b>3-Benzoyl Propionic Acid</b>	<b>100 gm</b> <b>250 gm</b>		<b>Benzyl Chlorocarbonate</b> See Benzyl Chloroformate 50% In Toluene	
C <sub>6</sub> H <sub>5</sub> COCH <sub>2</sub> CH <sub>2</sub> COOH (2051-95-8)	M. W.: 178.18		<b>027362</b>	<b>Benzyl Cyanide</b>	<b>500 ml</b> <b>2.5 lit</b>
<b>066036</b>	<b>Benzyl Acetate</b> for Synthesis	<b>500 ml</b> <b>2.5 lit</b>	C <sub>8</sub> H <sub>7</sub> N (140-29-4)	M. W.: 117.15 Assay (ex N) 98.0%	
C <sub>9</sub> H <sub>10</sub> O <sub>2</sub> (140-11-4)	M. W.: 150.17 Assay (GC) 99.0%			<b>α-Benzyl Dioxime AR</b> See Diphenylglyoxime	
<b>022565</b>	<b>6-Benzyl Adenine</b> (6-Benzyl Aminopurine)	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b> <b>100 gm</b> <b>500 gm</b>		<b>Benzylideneacetone</b> See Banzalacetone	
C <sub>12</sub> H <sub>11</sub> N <sub>5</sub> (1214-39-7)	M. W.: 225.26 Assay (Non-aqueous) 99.0%			<b>Benzyl dimethyhexadecyl ammonium chloride</b> See Cetyl Dimethyl Benzyl Ammonium Chloride	
<b>PCT1802</b> <b>PTC</b>	<b>6-Benzyladenine (6-BAP)</b> (6-Benzylaminopurine) Plant Culture Tested	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>	<b>023075</b>	<b>Benzyl Isobutyrate</b> for Synthesis	<b>500 gm</b>
C <sub>12</sub> H <sub>11</sub> N <sub>5</sub> (1214-39-7)	M. W.: 225.25 Assay 98%		C <sub>11</sub> H <sub>14</sub> O <sub>2</sub> (103-28-6)	M. W.: 178.23	
<b>027354</b>	<b>Benzyl Alcohol</b> for Synthesis	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>	<b>023085</b>	<b>Benzyl Isovalerate</b> for Synthesis	<b>500 gm</b>
C <sub>6</sub> H <sub>5</sub> CH <sub>2</sub> OH (100-51-6)	M. W.: 108.14 Assay (GC) 99.0%		C <sub>12</sub> H <sub>16</sub> O <sub>2</sub> (103-38-8)	M. W.: 192.25	
<b>462265</b>	<b>Benzyl Alcohol AR/ACS</b>	<b>250 ml</b> <b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>	<b>023185</b>	<b>N-Benzyl Methylamine</b> (N-methyl benzylamine)	<b>250 ml</b> <b>500 ml</b>
C <sub>6</sub> H <sub>5</sub> CH <sub>2</sub> OH (100-51-6)	M. W.: 108.14 Assay (GC) 99.0%		C <sub>6</sub> H <sub>6</sub> CH <sub>2</sub> NHCH <sub>3</sub> (103-67-3)	M. W.: 121.18	
<b>707052</b>	<b>Benzyl Alcohol</b> GC-HS for GC- Headspace Analysis	<b>1 lit</b> <b>2.5 lit</b>	<b>023335</b>	<b>4-Benzyl Oxybenzaldehyde</b>	<b>100 gm</b> <b>500 gm</b>
C <sub>6</sub> H <sub>5</sub> CH <sub>2</sub> OH (100-51-6)	M.W.: 108.14 Assay 99.0%		C <sub>6</sub> H <sub>5</sub> CH <sub>2</sub> OC <sub>6</sub> H <sub>4</sub> CHO (4397-53-9)	M. W.: 212.24 Assay 97.0%	
<b>027355</b>	<b>Benzylamine</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>	<b>023405</b>	<b>Benzyl Phenyl Acetate</b> for Synthesis	<b>500 gm</b>
C <sub>7</sub> H <sub>7</sub> NH <sub>2</sub> (100-46-9)	M.W. : 107.16 Assay (Acidimetric) 99.0%		C <sub>15</sub> H <sub>14</sub> O <sub>2</sub> (102-16-9)	M. W.: 226.27	
<b>463385</b>	<b>Benzylamine AR</b>	<b>500 ml</b> <b>2.5 lit</b>	<b>023455</b>	<b>Benzyl Propionate</b> for Synthesis	<b>500 gm</b>
C <sub>7</sub> H <sub>7</sub> NH <sub>2</sub> (100-46-9)	M.W. : 107.16 Assay 99.0%		C <sub>10</sub> H <sub>12</sub> O <sub>2</sub> (122-63-4)	M. W.: 164.2 Assay 98.0%	
	<b>6-Benzylamine Purine</b> See 6- Benzyl Adenine		<b>025883</b>	<b>2-Benzyl Pyridine</b>	<b>100 gm</b>
			C <sub>12</sub> H <sub>11</sub> N (101-82-6)	M. W.: 169.23 Assay (GC) 98.0%	
	<b>Benzyl Benzene</b> See Diphenyl Methane		<b>023505</b>	<b>Benzyl Salicylate</b> for Synthesis	<b>500 gm</b>
			C <sub>14</sub> H <sub>12</sub> O <sub>3</sub> (118-58-1)	M. W.: 228.24 Assay 98.0%	
			<b>463965</b>	<b>S-Benzyl Thiuronium Chloride AR</b>	<b>100 gm</b> <b>500 gm</b> <b>25 kg</b>
			[C <sub>6</sub> H <sub>5</sub> .CH <sub>2</sub> .S. C.(.NH).NH <sub>3</sub> ]Cl (538-28-3)	M. W.: 202.70 Assay (Argentometric) 98.0%	
			<b>023705</b>	<b>Benzyl Tributyl Ammonium Bromide</b> for Synthesis	<b>100 gm</b>
			C <sub>19</sub> H <sub>34</sub> NBr (25316-59-0)	M. W.: 356.38	

B

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



B

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>023735</b>	<b>Benzyl Tributyl Ammonium Chloride</b> for Synthesis (Tributylbenzylammonium Chloride) M. W.: 311.93	<b>500 gm</b>	<b>809600</b>	<b>Bicarbonate Indicator Solution</b>	<b>125 ml</b>
C <sub>19</sub> H <sub>34</sub> ClN (23616-79-7)			<b>044109</b>	<b>Bicine Buffer</b> M. W.: 163.17	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
<b>066041</b>	<b>Benzyl Triethyl Ammonium Chloride</b> M. W.: 227.78	<b>500 gm</b> <b>25 kg</b>	C <sub>6</sub> H <sub>13</sub> NO <sub>4</sub> (150-25-4)	Assay (non-aqueous) 99.0%	
C <sub>13</sub> H <sub>22</sub> ClN (56-37-1)	Assay (Argentometric) 98.0%		<b>916200</b> <b>MB</b>	<b>Bicine Buffer</b> For Molecular Biology	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
<b>066042</b>	<b>Benzyl Trimethyl Ammonium Chloride</b> M. W.: 185.70	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>	C <sub>6</sub> H <sub>13</sub> NO <sub>4</sub> (150-25-4)	M. W.: 163.17 Assay : ≥ 99% Store Below 30°C	
C <sub>6</sub> H <sub>5</sub> .CH <sub>2</sub> .N(CH <sub>3</sub> ) <sub>3</sub> .Cl (56-93-9)	Assay (argentometric) 98.0%		<b>023935</b>	<b>Biebrich Scarlet (W.S)</b> (C.I. 26905)	<b>25 gm</b> <b>100 gm</b>
<b>809300</b>	<b>Benzyl Trimethyl ammonium Hydroxide</b> 40% Soln. in Methanol M. W.: 167.25	<b>100 ml</b> <b>500 ml</b>	C <sub>22</sub> H <sub>14</sub> N <sub>4</sub> O <sub>7</sub> S <sub>2</sub> Na <sub>2</sub> (4196-99-0)	M. W.: 556.48	
C <sub>10</sub> H <sub>17</sub> NO (100-85-6)			<b>809640</b>	<b>Biebrich Scarlet Acetic Solution</b> (For connective tissue plasma stain)	<b>100 ml</b>
<b>809350</b>	<b>Beryllium (Be) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in 0.5 HF in 2% HNO <sub>3</sub> in accordance with NIST	<b>100 ml</b> <b>250 ml</b> <b>500 ml</b>	<b>023985</b>	<b>Bile Salt for Bacteriology</b> Bile acid : Min. 70%	<b>100 gm</b> <b>500 gm</b>
<b>809352</b>	<b>Beryllium (Be) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl in accordance with NIST	<b>100 ml</b> <b>250 ml</b> <b>500 ml</b>		<b>Bile Salt Mixture</b> See in Culture Media Basis	
<b>809400</b>	<b>Beryllium (Be) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> in accordance with NIST	<b>50 ml</b> <b>100 ml</b>		<b>Bilirubin Determination Reagent A</b> See Diazo reagent A	
<b>464085</b>	<b>Beryllium Sulphate AR</b> (Beryllium Sulphate Tetrahydrate) M. W.: 177.14	<b>25 gm</b>		<b>Bilirubin Determination Reagent B</b> See Diazo reagent B	
BeSO <sub>4</sub> .4H <sub>2</sub> O (7787-56-6)			<b>464175</b>	<b>▲Bilirubin AR</b>	<b>100 mgm</b> <b>1 gm</b>
<b>044133</b>	<b>BES Buffer</b> M.W.: 213.25	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>	C <sub>33</sub> H <sub>36</sub> N <sub>4</sub> O <sub>6</sub> (635-65-4)	M. W.: 584.68 Assay (spectrophotometric) 99.0%	
C <sub>6</sub> H <sub>15</sub> NO <sub>5</sub> S (10191-18-1)	Assay (T) 99.0%		<b>024000</b>	<b>S-Binol for Synthesis</b> (S(-)-1,1' Bi(2-Naphthol)) (-)-2,2,2-Dihydroxy-1,12-(dinaphthyl)	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>915990</b> <b>MB</b>	<b>BES Buffer</b> For Molecular Biology	<b>25 gm</b> <b>100 gm</b>	C <sub>20</sub> H <sub>14</sub> O <sub>2</sub> (18531-99-2)	M.W : 286.33 Assay 99.0%	
C <sub>6</sub> H <sub>15</sub> NO <sub>5</sub> S (10191-18-1)	M. W.: 213.25 Assay : ≥ 99.5% Store Below 30°C		<b>044011</b>	<b>▲D-Biotin for Biochemistry</b> (Vitamin-H)	<b>100 mgm</b> <b>1 gm</b> <b>10 gm</b>
<b>TC1042</b> <b>ATC</b>	<b>▲BES Buffer, Free Acid</b> (NN-bis[2-Hydroxyethyl]-2-aminoethanesulphonic acid; 2-[bis(2-Hydroxyethyl)amino]-ethanesulfonic Acid) Cell Culture Tested	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b> <b>1 kg</b>	C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub> S (58-85-5)	M. W.:244.31 Assay (Acidimetric) 99-102%	
C <sub>6</sub> H <sub>15</sub> NO <sub>5</sub> S (10191-18-1)	MW : 213.25 Assay : ≥99%		<b>PCT1201</b> <b>PTC</b>	<b>▲D-Biotin</b> (Vitamin H) Plant Culture Tested	<b>1 gm</b> <b>10 gm</b> <b>25 gm</b>
	<b>B.H.A.</b> See Butylated Hydroxy Anisole		C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub> S (58-85-5)	MW : 244.31 Assay 98.5%	
	<b>B.H.T.</b> See Butylated Hydroxy Toluene		<b>TC1096</b> <b>ATC</b>	<b>▲D-Biotin</b> (Vitamin B7, Vitamin H) Cell Culture Tested	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
	<b>Biacetyl</b> See Diacetyl		C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub> S (58-85-5)	MW : 244.31 Assay : ≥99%	
<b>809500</b>	<b>Bial's Reagent</b> for Detection Of Pentoses And Gluconic Acid	<b>125 ml</b> <b>250 ml</b>		<b>Biphenyl-4-OL</b> See p-Hydroxydiphenyl	
			<b>028240</b>	<b>Biphenyl for Synthesis</b>	<b>100 gm</b> <b>1 kg</b>
			(C <sub>6</sub> H <sub>5</sub> ) <sub>2</sub> (92-52-4)	M. W.: 154.21 Assay (GC) 98.0%	
			<b>D16227</b>	<b>Biphenyl-d<sub>10</sub></b> (for NMR Spectroscopy)	<b>1 gm</b>
			C <sub>12</sub> D <sub>10</sub> (1486-01-7)	M.W.: 164.27 Assay Min. 99.0 atom%D	
			<b>024175</b>	<b>4-Biphenyl Carboxylic Acid</b> for Synthesis (4-Phenylbenzoic Acid)	<b>100 gm</b>
			C <sub>13</sub> H <sub>10</sub> O <sub>2</sub> (92-92-2)	M. W.: 198.22	

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture

Storage : -#0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
024185	<b>Biphenyl-4:4-Diol</b> for Synthesis M. W.: 186.21 HOC <sub>6</sub> H <sub>4</sub> C <sub>6</sub> H <sub>4</sub> OH (92-88-6)	100 gm	024805	<b>Bis-(2-Ethylhexyl) Adipate</b> for Synthesis (Dioctyl Adipate; DOA) M. W.: 370.57 C <sub>22</sub> H <sub>42</sub> O <sub>4</sub> (103-23-1)	500 ml 2.5 lit
464265	<b>2,2-Bipyridyl AR</b> (A,a-Bipyridyl) M. W.:156.19 (C <sub>5</sub> H <sub>4</sub> N) <sub>2</sub> (366-18-7) Assay (non-aqueous) 99.5%	5 gm 25 gm	024825	<b>Bis-(2-Ethyl Hexyl) Phthalate</b> for Synthesis M. W.: 390.56 C <sub>24</sub> H <sub>38</sub> O <sub>4</sub> (117-81-7)	500 ml 2.5 lit
809700	<b>Bipyridyl Reagent Solution</b> (Reagent for molybdenum)	100 ml	024845	<b>Bis-2-Ethyl Hexyl Sebacate</b> for Synthesis M. W.: 426.68 C <sub>26</sub> H <sub>50</sub> O <sub>4</sub> (122-62-3)	500 ml 2.5 lit
464355	<b>2,2-Biquinoline AR</b> (2,2-Diquinoly) M. W.: 256.31 C <sub>18</sub> H <sub>12</sub> N <sub>2</sub> (119-91-5) Assay (Non-aqueous) 99.0%	1 gm 5 gm		<b>Bis-(2-Hydroxy Ethyl) Amino Tris (Hydroxymethyl) Methane</b> See Bis-Tris	
	<b>Bisacrylamide</b> See N,N' Methylene Bis acrylamide			<b>N,N'-Bis-(2-Hydroxy Ethyl) Glycine</b> See Bicine	
024425	<b>Bis-2-Chloro Ethylamine Hydrochloride</b> for Synthesis M. W.: 178.49 (ClCH <sub>2</sub> CH <sub>2</sub> ) <sub>2</sub> NH.HCl (821-48-7) Assay 98.0%	500 gm		<b>N,N-Bis-(2-Hydroxyethyl) Taurine</b> See BES Buffer	
024525	<b>Bis 1;2-(Chloro Methyl Benzene)</b> for Synthesis M. W.: 175.06 C <sub>6</sub> H <sub>4</sub> (CH <sub>2</sub> Cl) <sub>2</sub> (612-12-4) Assay 98.0%	25 gm 500 gm	025841	<b>Bismark Brown (G) Y</b> for Microscopy C.I. 21000 M. W.: 419.32 C <sub>18</sub> H <sub>20</sub> Cl <sub>2</sub> N <sub>8</sub> (10114-58-6) Dye content (titrimetry) Abt 50.0%	25 gm 100 gm 1kg
464445	<b>Bis-Cyclohexanone Oxalyl Dihydrazone AR</b> M. W.: 278.36 C <sub>14</sub> H <sub>22</sub> N <sub>4</sub> O <sub>2</sub> (370-81-0) Assay (Non-aqueous) 99.0%	10 gm 25 gm	034010	<b>Bismark Brown R</b> C.I.21010 M. W.:461.40 C <sub>21</sub> H <sub>24</sub> N <sub>8</sub> .2HCl (5421-66-9) Dye content (Spectrophotometric) Abt 40%	25 gm 100 gm 1 kg
	<b>N,N-Bis(2-Hydroxyethyl) Methylamine</b> See N-(Methyl-diethanol)Amine		809900	<b>Bismuth (Bi) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml
	<b>Bis (2-Chloroethyl) Ammonium Chloride</b> See Bis (2-Chloroethyl)Amine Hydrochloride		809950	<b>Bismuth (Bi) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> in accordance with NIST	100 ml 500 ml
	<b>2-Bis(2-Hydroxyethyl)Amine</b> See Diethanolamine		809952	<b>Bismuth (Bi) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> in accordance with NIST	100 ml 500 ml
	<b>Bis(Acetato)Dioxouranium</b> See Uranyl Acetate Dihydrate		027384	<b>Bismuth (Metal) Granulated</b> At. W. 208.98 (7440-69-9) Assay (complexometric) 99.0%	100 gm 500 gm
	<b>N,N-Bis(2(bis(Carboxymethyl)Amino)Ethyl) Glycine</b> See Diethylenetriaminepentaacetic acid		025839	<b>Bismuth Metal Lump</b> Bi M.W. : 208.98 (7440-69-9) Assay (Complexometric) 99.5%	100 gm
	<b>4,4'-Bis-(Dimethylamino) Benzophenonimide Hydrochloride</b> See BES Buffer		026465	<b>Bismuth Metal Powder</b> Bi M.W. : 208.98 (7440-69-9)	100 gm
	<b>1,2-Bis(Dimethylamino) Ethane</b> See N,N,N',N'-Tetramethylethylenediamine		464885	<b>Bismuth Ingots AR</b> Bi M.W. : 208.98 (7440-69-9) Assay 99.99%	10 gm
335105	<b>4,4-Bis(Dimethylamino-Phenyl) Methane</b> (N,N,N,N'-Tetramethyl-4,4- Diaminodiphenylmethane, Michler's base, 4,4-Methylenebis )(N,N-Dimethyl Aniline) M. W.: 254.37 C <sub>17</sub> H <sub>22</sub> N <sub>2</sub> (101-61-1) Assay 98.0%	100 gm 500 gm	026485	<b>Bismuth (III) Acetate</b> M.W. : 386.11 CH <sub>3</sub> (CO <sub>2</sub> ) <sub>3</sub> Bi (22306-37-2)	500 gm
024705	<b>(S)-(-)-2,2'-Bis-(Diphenylphosphino) -1,1'-Binaphthyl 97%</b> M. W.: 622.67 [(C <sub>6</sub> H <sub>5</sub> ) <sub>2</sub> PC <sub>10</sub> H <sub>6</sub> ] <sub>2</sub> (76189-56-5)	1 gm 5 gm			
707600	<b>1,3-Bis-(Diphenylphosphino) Propane</b> for HPLC M. W.: 412.45 C <sub>27</sub> H <sub>26</sub> P <sub>2</sub> (6737-42-4)	1 gm 5 gm			

B


Laboratory Chemicals


Storage : -#0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
✳ Supply Only to End User






B

Laboratory Chemicals

Product Code	Product Name	Packing
<b>464930</b> (31886-41-6)	<b>Bismuth Ammonium Citrate AR</b> Assay (Complexometric ex Bi) ~ 45%	<b>100 gm</b> <b>500 gm</b>
<b>026545</b>	<b>Bismuth Borate</b>	<b>100 gm</b> <b>500 gm</b>
<b>024565</b> BiBr <sub>3</sub> (7787-58-8)	<b>Bismuth (III) Bromide</b> M. W.: 448.69	<b>100 gm</b> <b>500 gm</b>
	<b>Bismuth Carbonate (Basic)</b> See Bismuth oxycarbonate	
	<b>Bismuth Chloride</b> See Bismuth Trichloride	
	<b>Bismuth Chloride Oxide</b> See Bismuth Oxychloride	
<b>024615</b>	<b>Bismuth Chromate</b>	<b>500 gm</b>
<b>025877</b> BiC <sub>6</sub> H <sub>5</sub> O <sub>7</sub> (813-93-4)	<b>Bismuth (III) Citrate</b> M. W.: 398.08 Assay (Complexometric) 98.0%	<b>100 gm</b> <b>500 gm</b> <b>25 kg</b>
<b>026595</b> BiF <sub>3</sub> (7787-61-3)	<b>Bismuth (III) Fluoride</b> M. W.: 265.98	<b>500 gm</b>
<b>026615</b> BiI <sub>3</sub> (7787-64-6)	<b>Bismuth (III) Iodide</b> (Bismuth Triiodide) M. W.: 589.69	<b>25 gm</b>
<b>027388</b> Bi(NO <sub>3</sub> ) <sub>3</sub> ·5H <sub>2</sub> O (10035-06-0)	<b>Bismuth Nitrate Pentahydrate</b> Purified (Bismuth III Nitrate) M. W.: 485.07 Assay (Complexometric) 98.0%	<b>100 gm</b> <b>500 gm</b> <b>25 kg</b>
<b>465020</b> Bi(NO <sub>3</sub> ) <sub>3</sub> ·5H <sub>2</sub> O (10035-06-0)	<b>Bismuth Nitrate Pentahydrate AR/ACS</b> M. W.: 485.07 Assay (Complexometric) 98.5%	<b>100 gm</b> <b>500 gm</b>
	<b>Bismuth Nitrate Basic</b> See Bismuth Subnitrate	
<b>026645</b> Bi <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> (6591-55-5)	<b>Bismuth Oxalate</b> M. W.: 682.02	<b>500 gm</b>
<b>027389</b> Bi <sub>2</sub> O <sub>3</sub> (1304-76-3)	<b>Bismuth Oxide</b> M. W.: 465.96 Assay (Complexometric) (ex Bi) 99.0%	<b>100 gm</b> <b>500 gm</b>
<b>H06507</b>  Bi <sub>2</sub> O <sub>3</sub> (1304-76-3)	<b>Bismuth Oxide</b> M. W.: 465.96 Assay (Trace metal basis) 99.999%	<b>100 gm</b>
<b>027390</b> Bi <sub>2</sub> CO <sub>5</sub> (5892-10-4)	<b>Bismuth Oxycarbonate</b> (Bismuth Carbonate Basic, Bismuth Sub Carbonate) M. W.: 509.97 Assay (as Bi on dried basis) 80-82%	<b>100 gm</b> <b>500 gm</b>
<b>027391</b> BiOCl (7787-59-9)	<b>Bismuth Oxychloride</b> M. W.: 260.43 Assay (Complexometric; Bi) 79.0-82.0%	<b>100 gm</b> <b>500 gm</b>
	<b>Bismuth Oxynitrate</b> See Bismuth Subnitrate	
<b>025875</b> BiPO <sub>4</sub> (10049-01-1)	<b>Bismuth Phosphate</b> M. W.: 303.95 Assay 98.0%	<b>100 gm</b> <b>500 gm</b>

Product Code	Product Name	Packing
<b>026750</b> C <sub>7</sub> H <sub>5</sub> BiO <sub>4</sub> (14882-18-9)	<b>Bismuth (III) Salicylate</b> M. W.: 362.09	<b>100 gm</b> <b>500 gm</b>
	<b>Bismuth Sub Carbonate</b> See Bismuth oxycarbonate Basic	
<b>026790</b> C <sub>7</sub> H <sub>5</sub> BiO <sub>6</sub> (99-26-3)	<b>Bismuth Subgallate</b> (Basic Bismuth Gallate) M. W.: 394.40	<b>100 gm</b> <b>500 gm</b>
<b>026810</b> Bi(O)NO <sub>3</sub> (10361-46-3)	<b>Bismuth Subnitrate</b> M.W.: 286.99 Assay (Bi) 71.0-74.0%	<b>100 gm</b> <b>500 gm</b>
<b>465110</b> Bi(O)NO <sub>3</sub> (10361-46-3)	<b>Bismuth Subnitrate AR</b> M.W.: 286.99 Assay (Complexometric) (as Bi) 71.0-74.0%	<b>100 gm</b> <b>500 gm</b>
<b>027404</b> Bi <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> (7787-68-0)	<b>Bismuth Sulphate</b> M. W.: 706.18	<b>100 gm</b> <b>500 gm</b>
<b>024925</b>	<b>Bismuth Sulphite</b>	<b>100 gm</b>
<b>025065</b> BiCl <sub>3</sub> (7787-60-2)	<b>Bismuth Trichloride</b> M. W.: 315.34 Assay (ex Bi) 92.0%	<b>100 gm</b> <b>500 gm</b>
<b>465495</b> C <sub>2</sub> H <sub>2</sub> N <sub>2</sub> S <sub>3</sub> (1072-71-5)	<b>Bismuthiol-I AR (Reagent)</b> for The Determination of Bi, Cu, Pb, Sb M. W.: 150.25 Assay 98.0%	<b>25 gm</b> <b>500 gm</b>
<b>028643</b> C <sub>15</sub> H <sub>16</sub> O <sub>2</sub> (80-05-7)	<b>Bisphenol A</b> M. W.: 228.29 Assay (GC) 97.0%	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
	<b>1,4-Bis (5-Phenyl Oxazol -2-yl) Benzene</b> See POPOP	
<b>465625</b> C <sub>20</sub> H <sub>18</sub> N <sub>4</sub> O <sub>2</sub> (7477-67-0)	<b>Bispyrazolone AR</b> [3,3-Dimethyl-1,1-Diphenyl- (4,4-bi-2-Pyrazoline)-5,5-Dione] (for Determination of Cyanide) M. W.: 346.38	<b>5 gm</b> <b>25 gm</b>
<b>026970</b> C <sub>24</sub> H <sub>54</sub> O <sub>2</sub> Sn <sub>2</sub> (56-35-9)	<b>Bis-Tributyl Tin Oxide</b> for Synthesis M. W.: 596.10 Assay 96.0%	<b>100 ml</b> <b>500 ml</b>
<b>027060</b> C <sub>8</sub> H <sub>18</sub> F <sub>3</sub> NOSi <sub>2</sub> (25561-30-2)	<b>- N,O-Bis-(Trimethylsilyl) Trifluoro Acetamide</b> M. W.: 257.40 Assay 99.0%	<b>25 ml</b> <b>100 ml</b>
<b>044127</b> C <sub>8</sub> H <sub>19</sub> NO <sub>5</sub> (6976-37-0)	<b>Bis-Tris</b> for Biochemistry M.W.: 209.24 Assay (Non-aqueous) 98.0%	<b>25 gm</b> <b>100 gm</b>
<b>916370</b>  C <sub>8</sub> H <sub>19</sub> NO <sub>5</sub> (6976-37-0)	<b>Bis-Tris</b> (Bis[2-hydroxyethyl]-amino-tris [hydroxymethyl] methane) For Molecular Biology M. W.: 209.24 Assay : ≥ 98% Store Below 30°C	<b>25 gm</b> <b>100 gm</b>

-  : Animal Cell Culture
-  : Molecular Biology
-  : Plant Tissue Culture



Product Code	Product Name	Packing	Product Code	Product Name	Packing
TC1043	<b>ATC</b> <b>BIS TRIS</b> (Bis[2-Hydroxy Methyl]amino-tris (hydroxyethyl) methane; 2-bis[2- Hydroxyethyl] amino-2- [2-Hydroxy Methyl]-1,3 propanediol Cell Culture Tested MW : 209.24 Assay : ≥99% Store below 30°C	25 gm 100 gm 500 gm 1 kg	PCT2207	<b>PTC</b> <b>▲Bluo-Gal</b> <b>(5-Bromo-3-indolyl-b-Dgalacto</b> <b>Pyranoside)</b> Plant Culture Tested MW : 374.18 Assay 99%	100 mg 500 mg
C <sub>8</sub> H <sub>19</sub> NO <sub>5</sub> (6976-37-0)			C <sub>14</sub> H <sub>16</sub> BrNO <sub>6</sub> (97753-82-7)		
TC1267	<b>ATC</b> <b>BIS-TRIS propane</b> 1,3-Bis[tris(hydroxy methyl) methylamino] propane Cell Culture Tested MW: 282.33 Assay : ≥99% Store below 30°C	25 gm 100 gm 500 gm	BOC026	* <b>BOC-B-Alanine</b> for Biochemistry M.W 189.21	5 gm 25 gm
C <sub>11</sub> H <sub>26</sub> N <sub>2</sub> O <sub>6</sub> (64431-96-5)			C <sub>8</sub> H <sub>15</sub> NO <sub>4</sub> (3303-84-2)		
465715	<b>Biuret AR</b> M. W.: 103.08 Assay (Kjeldhal method) 96.0%	25 gm 100 gm	BOC010	* <b>BOC-D-Alanine</b> M.W 189.21	10 gm 25 gm
NH <sub>2</sub> .CO.NH.CO.NH <sub>2</sub> (108-19-0)			C <sub>8</sub> H <sub>15</sub> NO <sub>4</sub> (7764-95-6)		
810300	<b>Biuret Reagent</b>	125 ml	BOC014	* <b>BOC-S-Acetamidomethyl-L-Cysteine</b> for Biochemistry M.W 292.35	10 gm 25 gm
916850	<b>MB</b> <b>Biuret</b> For Molecular Biology M. W.: 103.08 Assay : ≥ 97% Store Below 30°C	25 gm 100 gm	C <sub>11</sub> H <sub>20</sub> N <sub>2</sub> O <sub>5</sub> S (19746-37-3)		
C <sub>2</sub> H <sub>5</sub> N <sub>3</sub> O <sub>2</sub> (108-19-0)			BOC020	<b>BOC-L-Alanine</b> M. W.: 189.21 Assay (on dried subs) 99.0%	10 gm 25 gm 100 gm
TC1421	<b>ATC</b> <b>▲Blasticidin S Hydrochloride</b> Blasticidin S <sup>-</sup> Cell Culture Tested MW : 458.9 Assay : ≥99.5	25 mg 100 mg 1 gm	BOC023	* <b>BOC-L-Alanine Methyl Ester</b> for Biochemistry M. W.: 203.24	10 gm 25 gm
C <sub>17</sub> H <sub>26</sub> N <sub>8</sub> O <sub>5</sub> .HCl (3513-03-9)			C <sub>9</sub> H <sub>17</sub> NO <sub>4</sub> (28875-17-4)		
026039	<b>Bleaching Powder</b> About 33% Available Chlorine M. W.: 142.98	500 gm 25 kg 50 kg	BOC028	<b>BOC-Anhydride</b> M. W.: 218.25	100 gm 500 gm
Ca(OCl) <sub>2</sub> (7778-54-3)			[(CH <sub>3</sub> ) <sub>3</sub> COCO] <sub>2</sub> O (24424-99-5)		
PCT2509	<b>PTC</b> <b>Bleaching Powder</b> Plant Culture Tested M. W.: 142.98 Assay 98% Store below 30°C	500 gm 50 kg	BOC030	* <b>BOC-D-Asparagine</b> M. W.: 232.23	10 gm 25 gm
Ca(OCl) <sub>2</sub> (7778-54-3)			C <sub>9</sub> H <sub>16</sub> N <sub>2</sub> O <sub>5</sub> (75647-01-7)		
PCT2314	<b>PTC</b> <b>Blue Colour</b> Plant Culture Tested Store below 30°C	250 gm	BOC040	* <b>BOC-L-Asparagine</b> M. W.: 232.23	10 gm 25 gm 100 gm
917250	<b>MB</b> <b>Blue Dextran</b> Form Leuconostoc Mesenteroides For Molecular Biology Av. M. W.: 2,000,000 Store Below 30°C	1 gm	BOC045	* <b>BOC-L-Aspartic Acid-4- Benzylester</b> M. W.: 323.34	25 gm
(87915-38-6)			C <sub>16</sub> H <sub>21</sub> NO <sub>6</sub> (7536-58-5)		
465805	<b>Blue Tetrazolium</b> for Microscopy AR (Blue tetrazolium chloride) M.W 727.66 Assay (Argentometric; ex Cl on dried basis) 95.0%	1 gm 5 gm	BOC050	* <b>BOC-D-Aspartic Acid</b> (62396-48-9)	10 gm 25 gm
C <sub>40</sub> H <sub>32</sub> N <sub>8</sub> O <sub>2</sub> Cl <sub>2</sub> (1871-22-3)			BOC060	* <b>BOC-L-Aspartic Acid</b> M. W.: 233.22	10 gm 25 gm 100 gm
PCT2209	<b>PTC</b> <b>Blue Tetrazolium Chloride</b> Plant Culture Tested MW : 727.64 Assay 95% Store below 30°C	1 gm 5 gm	C <sub>9</sub> H <sub>15</sub> NO <sub>6</sub> (13726-67-5)		
C <sub>40</sub> H <sub>32</sub> Cl <sub>2</sub> N <sub>8</sub> O <sub>2</sub> (1871-22-3)				<b>BOC-Ala-OH</b> See BOC-L-Alanine	
			BOC063	* <b>BOC-L-Benzyl-L-Cysteine</b> for Biochemistry M.W.: 311.40	5 gm 25 gm
			C <sub>15</sub> H <sub>21</sub> NO <sub>5</sub> S (5068-28-0)		
			BOC065	* <b>N-BOC-O-Benzyl-L- Serine</b> for Biochemistry M. W.: 295.33	10 gm 25 gm
			C <sub>6</sub> H <sub>5</sub> CH <sub>2</sub> OCH <sub>2</sub> CH(COOH)NHCOOC(CH <sub>3</sub> ) <sub>3</sub> (23680-31-1)		
			BOC070	* <b>BOC-L-Cystine</b> M. W.: 440.53	10 gm 25 gm 100 gm
			C <sub>16</sub> H <sub>28</sub> N <sub>2</sub> O <sub>8</sub> S <sub>2</sub> (10389-65-8)		
			BOC080	* <b>BOC-D-Glutamic Acid</b> (34404-28-9)	10 gm 25 gm

B

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
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B

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>BOC090</b> C <sub>10</sub> H <sub>17</sub> NO <sub>6</sub> (2419-94-5)	* - <b>BOC-L-Glutamic Acid</b> M. W.: 247.25	10 gm 25 gm 100 gm	<b>BOC186</b> C <sub>11</sub> H <sub>19</sub> NO <sub>4</sub> (1487631-41-1)	* - <b>BOC-Nipecotic Acid Methyl Ester</b> for Biochemistry M. W.: 229.27	10 gm 25 gm
<b>BOC093</b> C <sub>17</sub> H <sub>23</sub> NO <sub>6</sub> (13574-13-5)	* - <b>BOC-L-Glutamic Acid-5- Benzyl Ester</b> for Biochemistry M. W.: 337.37	10 gm 25 gm	<b>BOC188</b> (7535-56-0)	* - <b>BOC-4-Nitro-L- Phenylalanine Ethyl Ester</b> for Biochemistry	10 gm 25 gm
<b>BOC100</b> C <sub>10</sub> H <sub>18</sub> N <sub>2</sub> O <sub>5</sub> (61348-28-5)	* - <b>BOC-D-Glutamine</b> M. W.: 246.26	10 gm 25 gm	<b>BOC189</b> C <sub>14</sub> H <sub>18</sub> N <sub>2</sub> O <sub>6</sub> (33305-77-0)	* - <b>BOC-4-Nitro-L- Phenylalanine</b> for Biochemistry M. W.: 310.30	10 gm 25 gm
<b>BOC110</b> C <sub>10</sub> H <sub>18</sub> N <sub>2</sub> O <sub>5</sub> (13726-85-7)	* - <b>BOC-L-Glutamine</b> M. W.: 246.26	10 gm 25 gm 100 gm	<b>BOC190</b> C <sub>14</sub> H <sub>19</sub> NO <sub>4</sub> (18942-49-9)	* - <b>BOC-D-Phenylalanine</b> M. W.: 265.30	10 gm 25 gm
<b>BOC120</b> C <sub>7</sub> H <sub>13</sub> NO <sub>4</sub> (4530-20-5)	- <b>BOC-Glycine</b> M. W.: 175.18 Assay Cal. on dried subs) 99.0%	10 gm 25 gm 100 gm	<b>BOC192</b> (35909-92-3)	* - <b>BOC-D-Phenylalanine Methyl Ester</b> for Biochemistry	10 gm 25 gm
<b>BOC122</b> C <sub>8</sub> H <sub>15</sub> NO <sub>4</sub> (31954-27-5)	* - <b>BOC-Glycine Methyl Ester</b> for Biochemistry M. W.: 189.21	10 ml 25 ml	<b>BOC194</b> (33125-05-2)	* - <b>BOC-D-Phenylglycine</b> for Biochemistry	1 gm 5 gm
	<b>BOC-GLY-OH</b> See BOC-Glycine		<b>BOC200</b> C <sub>14</sub> H <sub>19</sub> NO <sub>4</sub> (13734-34-4)	* - <b>BOC-L-Phenylalanine</b> M. W.: 265.31 Assay (Cal. on dried subs) 99.0%	10 gm 25 gm 100 gm
<b>BOC124</b> C <sub>17</sub> H <sub>19</sub> N <sub>5</sub> O <sub>8</sub> (25024-53-7)	* - <b>BOC-Histidine</b> for Biochemistry M. W.: 421.36	5 gm	<b>BOC204</b> C <sub>15</sub> H <sub>21</sub> NO <sub>4</sub> (51987-73-6)	* - <b>BOC-L-Phenylalanine Methyl Ester</b> for Biochemistry M. W.: 279.33	10 gm 25 gm
<b>BOC128</b> C <sub>11</sub> H <sub>22</sub> N <sub>2</sub> O <sub>3</sub> (77279-24-4)	* - <b>1-BOC-4-(2-Hydroxyethyl) Piperazine</b> M. W.: 230.30	5 gm	<b>BOC206</b> C <sub>13</sub> H <sub>17</sub> NO <sub>4</sub> (2900-27-8)	* - <b>BOC-L-Phenylglycine</b> for Biochemistry M. W.: 251.28	10 gm 25 gm
<b>BOC130</b> C <sub>11</sub> H <sub>19</sub> NO <sub>4</sub> (84358-13-4)	* - <b>BOC-Isonipicotic Acid</b> for Biochemistry M. W.: 229.27	10 gm 25 gm	<b>BOC208</b> C <sub>11</sub> H <sub>19</sub> NO <sub>4</sub> (26250-84-0)	* - <b>BOC-L-Pipecolinic Acid</b> for Biochemistry M. W.: 229.27	10 gm 25 gm
<b>BOC135</b>	* - <b>BOC-Isonipicotic Acid Methyl Ester</b> for Biochemistry	10 gm 25 gm	<b>BOC210</b> C <sub>10</sub> H <sub>17</sub> NO <sub>4</sub> (37784-17-1)	- <b>BOC-D-Proline</b> M. W.: 215.25	10 gm 25 gm
<b>BOC140</b> C <sub>11</sub> H <sub>21</sub> NO <sub>4</sub> (55721-65-8)	* - <b>BOC-D-Isoleucine</b> M. W.: 231.29	1 gm	<b>BOC212</b> (733323-65-6)	* - <b>BOC-D-Proline Methyl Ester</b> for Biochemistry	10 gm 25 gm
<b>BOC150</b> C <sub>11</sub> H <sub>21</sub> NO <sub>4</sub> (13139-16-7)	- <b>BOC-L-Isoleucine</b> M. W.: 231.29	10 gm 25 gm 100 gm	<b>BOC220</b> C <sub>10</sub> H <sub>17</sub> NO <sub>4</sub> (15761-39-4)	* - <b>BOC-L-Proline</b> M. W.: 215.25 Assay (Cal. on dried subs) 99.0%	10 gm 25 gm 100 gm
<b>BOC160</b> C <sub>11</sub> H <sub>21</sub> NO <sub>4</sub> (16937-99-8)	* - <b>BOC-D-Leucine</b> M. W.: 231.29	10 gm 25 gm	<b>BOC223</b> (59936-29-7)	* - <b>BOC-L-Proline Methyl Ester</b> for Biochemistry	10 gm 25 gm
<b>BOC162</b> C <sub>11</sub> H <sub>21</sub> NO <sub>4</sub> (13139-15-6)	* - <b>BOC-L-Leucine</b> for Biochemistry M. W.: 231.29	5 gm 25 gm 100 gm		<b>BOC-PHE-OH</b> See BOC-L-Phenylalanine	
<b>BOC180</b> C <sub>11</sub> H <sub>22</sub> N <sub>2</sub> O <sub>4</sub> (2418-95-3)	* - <b>BOC-L-Lysine</b> M. W.: 246.30	5 gm 25 gm 100 gm		<b>2,3-Boranedione</b> See DL-Camphorquinone	
<b>BOC182</b> (15098-69-8)	* - <b>N-α-ε-L-BOC-L-Lysine Dicyclohexyl ammonium Salt</b> for Biochemistry	10 gm 25 gm	<b>BOC230</b> C <sub>8</sub> H <sub>15</sub> NO <sub>5</sub> (6368-20-3)	- <b>BOC-D-Serine</b> M. W.: 205.21	10 gm 25 gm
<b>BOC184</b> C <sub>10</sub> H <sub>19</sub> NO <sub>4</sub> S (2488-15-5)	* - <b>BOC-L-Methionine</b> for Biochemistry M. W.: 249.33	25 gm 100 gm	<b>BOC240</b> C <sub>8</sub> H <sub>15</sub> NO <sub>5</sub> (3262-72-4)	* - <b>BOC-L-Serine</b> M. W.: 205.21	10 gm 25 gm 100 gm

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>BOC250</b> (55674-67-4)	* - <b>BOC-D-Threonine</b>	10 gm 25 gm	<b>466080</b>	<b>Boric Acid Powder AR/ACS</b> (Ortho Boric Acid)	500 gm 5 kg
<b>BOC260</b> C <sub>9</sub> H <sub>17</sub> NO <sub>5</sub> (2592-18-9)	* - <b>BOC-L-Threonine</b> M. W.: 219.23	10 gm 25 gm 100 gm	H <sub>3</sub> BO <sub>3</sub> (10043-35-3)	M.W : 61.83 Assay 99.5%	25 kg 50 kg
<b>BOC270</b> C <sub>16</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub> (5241-64-5)	- <b>BOC-D-Tryptophane</b> M. W.: 304.34	10 gm 25 gm	<b>027410</b>	<b>Boric Acid Crystal/Granular</b>	500 gm
<b>BOC280</b> C <sub>16</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub> (13139-14-5)	- <b>BOC-L-Tryptophane</b> M. W.: 304.34	10 gm 25 gm 100 gm	H <sub>3</sub> BO <sub>3</sub> (10043-35-3)	M. W.: 61.83 Assay (acidimetric) 99.5%	5 kg 25 kg 50 kg
<b>BOC290</b>	- <b>BOC-L-Tyrosine</b>	10 gm	<b>466075</b>	<b>Boric Acid Crystal/Granular AR</b>	500 gm
4-(OH)C <sub>6</sub> H <sub>4</sub> CH <sub>2</sub> CH(COOH)NHC(O)OC(CH <sub>3</sub> ) <sub>3</sub>	M. W.: 281.30	25 gm 100 gm	Meets of IP, BP, USP, PH. Eur.	5 kg	
<b>BOC294</b>	* - <b>BOC-L-Tyrosine Methyl Ester</b> for Biochemistry	10 gm 25 gm	H <sub>3</sub> BO <sub>3</sub> (10043-35-3)	M. W.: 61.83 Assay (Acidimetric) 99.5%	500 gm
4-(OH)C <sub>6</sub> H <sub>4</sub> CH <sub>2</sub> CH[NHCO <sub>2</sub> C(CH <sub>3</sub> ) <sub>3</sub> ]CO <sub>2</sub> HCH <sub>3</sub>	M. W.: 295.33		<b>918000</b>	<b>Boric Acid for Molecular Biology</b>	250 gm
(4326-36-7)			H <sub>3</sub> BO <sub>3</sub> (10043-35-3)	M. W.: 61.83 Assay (Acidimetric) 99.5%	500 gm 1 kg
<b>BOC300</b>	* - <b>BOC-D-Valine</b>	10 gm 25 gm	<b>H06903</b>	<b>Boric Acid AR</b>	50 gm 500 gm
C <sub>10</sub> H <sub>19</sub> NO <sub>4</sub> (22838-58-0)	M. W.: 217.26		H <sub>3</sub> BO <sub>3</sub> (10043-35-3)	M. W.: 61.83 Assay 99.99%	
<b>BOC310</b>	- <b>BOC-L-Valine</b>	10 gm 25 gm 100 gm	<b>PCT1102</b>	<b>Boric Acid</b>	500 gm 1 kg
C <sub>10</sub> H <sub>19</sub> NO <sub>4</sub> (13734-41-3)	M. W.: 217.26 Assay (Cal on dried subs) 99.0%		H <sub>3</sub> BO <sub>3</sub> (10043-35-3)	Plant Culture Tested MW : 61.83 Assay 99.5% Store below 30°C	
<b>BOC313</b>	* - <b>BOC-L-Valine Methyl Ester</b> for Biochemistry	10 gm 25 gm	<b>TC1580M</b>	<b>Boric Acid</b>	500 gm 1 kg
C <sub>11</sub> H <sub>21</sub> NO <sub>4</sub> (58561-04-9)	M. W.: 231.29		Hydrogen borate Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications MW : 61.83		
<b>465895</b>	<b>Borax Anhydrous AR</b>	100 gm 500 gm		Store below 30°C	
Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub> (1330-43-4)	M. W.: 201.22 Assay 99.0%		<b>D18927</b>	<b>Boric Acid-d<sub>3</sub></b> (for NMR Spectroscopy)	5 gm
<b>810600</b>	<b>Borax Carmine Alcoholic Solution</b>	125 ml	BD <sub>3</sub> O <sub>3</sub> (14149-58-7)	M.W.:64.86 Assay Min. 98.0 atom%D	
<b>810620</b>	<b>Borax Carmine Aqueous Solution</b>	125 ml	<b>810740</b>	<b>Boric Acid 4% (w/v) Aqueous Solution</b>	100 ml
<b>027200</b>	<b>Borax Carmine (Grenacher)</b> (powder) (M.S.)Bromo Cresol Green-Methyl Red.Indicator	25 gm		<b>Boric Acid Tributyl Ester</b> See Tri-Butyl Borate <b>Boric Anhydride</b> See di-Boron Trioxide	
<b>030230</b>	<b>Borax Decahydrate</b> (Di-Sodium Tetraborate)	500 gm 5 kg	<b>810840</b>	<b>Boron (B) CPECTROSOL®</b>	100 ml 250 ml 500 ml
Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub> ·10H <sub>2</sub> O (1303-96-4)	M. W.: 381.36 Assay (acidimetric) 99.0-103.0%		Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in H <sub>2</sub> O In accordance with NIST		
<b>465985</b>	<b>Borax Decahydrate AR/ACS</b>	500 gm 5 kg 25 kg 50 kg	<b>810860</b>	<b>Boron (B) CRISTAR®</b>	100 ml 500 ml
Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub> ·10H <sub>2</sub> O (1303-96-4)	M. W.: 381.36 Assay (Acidimetric) 99.5-102.5%		1000 ppm Single Element Std. Soln. for ICP in H <sub>2</sub> O in accordance with NIST		
<b>917600</b>	<b>Borax Decahydrate</b> For Molecular Biology	500 gm	<b>810862</b>	<b>Boron (B) CRISTAR®</b>	100 ml 500 ml
Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub> ·10H <sub>2</sub> O (1303-96-4)	M. W.: 381.37 Assay : ≥ 99.5% Store Below 30°C		10000 ppm Single Element Std. Soln. for ICP in H <sub>2</sub> O in accordance with NIST		
<b>045011</b>	<b>Boric Acid Powder</b>	500 gm 1 kg 5 kg 25 kg 50 kg	<b>027392</b>	<b>Boron (Metal) Powder</b>	5 gm 50 gm
H <sub>3</sub> BO <sub>3</sub> (10043-35-3)	M. W.:61.83 Assay (acidimetric) 99.5%		B (7440-42-8)	M. W.: 10.81 Assay 95.0%	
			<b>027395</b>	<b>Boron Carbide 90 Mesh</b>	100 gm
			CB <sub>4</sub> (12069-32-8)	M. W.: 55.26	

B

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027400 CB <sub>4</sub> (12069-32-8)	<b>Boron Carbide 150 Mesh</b> M. W.: 55.25 Assay 98.0%	100 gm	TC1546	<b>ATC</b> · <b>Bovine Serum Albumin</b> Cell Culture Tested Protease free, Diagnostic grade	5 gm 25 gm 100 gm 500 gm
027405 CB <sub>4</sub> (12069-32-8)	<b>Boron Carbide 220 Mesh</b> M. W.: 55.25 Assay 98.0%	25 gm 100 gm	TC1548	<b>ATC</b> · <b>Bovine Serum Albumin</b> Cell Culture Tested Manufacturing grade New Zealand/ Australia origin	5 gm 25 gm 100 gm
N06984 CB <sub>4</sub> (12069-32-8)	<b>Boron Carbide Nanopowder/ Nanoparticles</b> (Hexagonal, 50nm) M. W.: 55.25 Assay 99%	10 gm 25 gm	TC1194	<b>ATC</b> · <b>Bovine Serum Albumin Fraction-V</b> Cell Culture Tested PH 7.0	5 gm 25 gm 100 gm 500 gm
027415 BN (10043-11-5)	<b>Boron Nitride</b> M. W.: 24.82 Assay (Alkalimetric) 98.0%	50 gm 500 gm	TC1348	<b>ATC</b> · <b>Bovine Serum Albumin, pH 7.0</b> Low Fatty acid Cell Culture Tested	10 gm 25 gm 50 gm
N06993 BN (10043-11-5)	<b>Boron Nitride Nanoparticles/ Nanopowder</b> (Hexagonal, 70nm) M. W.: 24.82 Assay 99%	25 gm 100 gm	811020	<b>Brady's Reagent</b>	125 ml
810950	<b>Boron Tribromide 1M in Dichloromethane</b>	100 ml	PCT2521	<b>PTC</b> ▲ <b>Brassicasterol</b> Plant Culture Tested MW : 398.66 Assay 98%	5 mg 10 mg
025985 Bbr <sub>3</sub> (10294-33-4)	<b>Boron Tribromide for Synthesis</b> M.W.: 250.52	100 gm 500 gm	PCT2522	<b>PTC</b> <b>Brassinolide</b> Plant Culture Tested MW : 480.68 Assay 90% Store below 30°C	10 mg 50 mg
025885 BF <sub>3</sub> C <sub>4</sub> H <sub>10</sub> O (109-63-7)	<b>Boron Trifluoride Etherate</b> (Boron Trifluoride Ethyl Ether complex) 48-53% Bf <sub>3</sub> M. W.: 141.93 Assay (BF <sub>3</sub> ) ~50%	250 ml 500 ml 2.5 lit 25 lit 200 lit	811060	<b>Breed's Stain</b> (For bacteria in milk smear)	100 ml
027411 B <sub>2</sub> O <sub>3</sub> (1303-86-2)	<b>di-Boron Trioxide Anhydrous</b> M. W.: 69.62 Assay 97.0%	250 gm 500 gm	811090	<b>Brij 30®</b> (Polyethylene Glycol Dodecyl Ether)	500 ml
466605 B <sub>2</sub> O <sub>3</sub> (1303-86-2)	<b>di-Boron Trioxide Anhydrous AR</b> For Analysis of Silicates M. W.: 69.62 Assay 98.0%	250 gm 1 kg	811100	<b>Brij 35 30% Solution</b>	500 ml
811000	<b>Borsche's Reagent</b> For detection of Ketones	125 ml	056003 (9002-92-0)	<b>Brij 35 Solid</b>	500 gm 1 kg
	<b>Bouin's Picro Formal Fixing Solution</b> See Bouin's Fluid		027625	<b>Brilliant Black BN</b> C.I.-28440 M.W.: 867.68 (2519-30-4)	10 gm
811040	<b>Bouin's Fluid</b> (Bouin's Picro Formal fixing Soln.)	100 ml 500 ml		<b>Brilliant Blue G 250</b> See Coomassie Brilliant Blue G 250	
044155 (9048-46-8)	· <b>Bovine Albumin FRACTION V</b> Assay (Calculated to anhy.material) 97.0% PH 6.8-7.2	5 gm 10 gm 100 gm		<b>Brilliant Blue R 250</b> See Coomassie Brilliant Blue R 250	
044004 (9048-46-8)	<b>MB</b> · <b>Bovine Albumin for Molecular Biology</b> Assay (ex N) 98.0% PH 6-7	5 gm 10 gm 100 gm		<b>Brilliant Blue FCF</b> See Erioglaucine	
918750 (9048-46-8)	<b>MB</b> · <b>Bovine Serum Albumin</b> (Nuclease and Protein Free) For Molecular Biology Assay : ≥ 98% Protein	5 gm 25 gm 100 gm 500 gm	025854	<b>Brilliant Cresyl Blue Indicator</b> C.I. 51010 M.W.:386.0 (81029-05-2)	5 gm 25 gm 100 gm
TC1545	<b>ATC</b> · <b>Bovine Serum Albumin</b> Cell Culture Tested Ultra-low IgG	5 gm 25 gm 100 gm 500 gm	811200	<b>Brilliant Cresyl Blue Solution Alcoholic</b>	125 ml
			811220	<b>Brilliant Cresyl Blue Solution Aqueous</b>	125 ml
			027675	<b>Brilliant Crocein (M.S.)</b> C.I. 27290 M. W.: 556.49 (5413-75-2)	100 gm
			811270	<b>Brilliant Green 1% (w/v) Aqueous Indicator Solution</b>	100 ml

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
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Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>034015</b>	<b>Brilliant Green</b> Indicator C.I. 42040 For Bacteriology & Microscopy M. W.:482.65 Dye content (titrimetry) 95.0%	25 gm 100 gm 1 kg	<b>028245</b>	<b>2-Bromo Aniline</b> for Synthesis C <sub>6</sub> H <sub>6</sub> BrN (615-36-1) M. W.: 172.02 Assay 98.0%	25 gm 100 gm
C <sub>27</sub> H <sub>34</sub> N <sub>2</sub> O <sub>4</sub> S (633-03-4)			<b>028250</b>	<b>3-Bromo Aniline</b> for Synthesis BrC <sub>6</sub> H <sub>4</sub> NH <sub>2</sub> (591-19-5) M. W.: 172.02 Assay 98.0%	25 ml 100 ml
<b>025853</b>	<b>Brilliant Yellow</b> C.I. 24890 M. W.: 624.56 Assay (Spectrophotometric) Abt 70.0%	25 gm	<b>028350</b>	<b>3-Bromo Anisole</b> for Synthesis (1-Bromo-3-Methoxybenzene) C <sub>7</sub> H <sub>7</sub> BrO (2398-37-0) M. W.: 187.04 Assay 98.0%	100 ml 500 ml
C <sub>26</sub> H <sub>18</sub> N <sub>4</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub> (3051-11-4)			<b>028355</b>	<b>4-Bromo Anisole</b> for Synthesis (1-bromo-4-methoxybenzene) BrC <sub>6</sub> H <sub>4</sub> OCH <sub>3</sub> (104-92-7) M. W.: 187.04 Assay 98.0%	100 gm 500 gm
<b>PA0075</b>	<b>Brilliant Yellow</b> Indicator Papers	200 lvs	<b>028455</b>	<b>3-Bromo Benzaldehyde</b> for Synthesis BrC <sub>6</sub> H <sub>4</sub> CHO (3132-99-8) M. W.: 185.02 Assay 97.0%	100 ml 500 ml
<b>811282</b>	<b>Bromate Bromide</b> Solution 0.1N acc. to USP	500 ml	<b>028465</b>	<b>4-Bromo Benzaldehyde</b> for Synthesis BrC <sub>6</sub> H <sub>4</sub> CHO (1122-91-4) M. W.: 185.02 Assay 99.0%	25 gm 100 gm
<b>TC1680</b>	<b>Bromelain</b> Source : Pineapple stem Cell Culture Tested M.W : ~33 kDa Store at -20°C	25 gm 100 gm	<b>027434</b>	<b>Bromo Benzene</b> for Synthesis C <sub>6</sub> H <sub>5</sub> Br (108-86-1) M. W.:157.01 Assay (GC) 98.0%	250 ml 500 ml 2.5 lit
(9001-00-7)			<b>467305</b>	<b>Bromo Benzene AR</b> (Phenyl Bromide) C <sub>6</sub> H <sub>5</sub> Br (108-86-1) M. W.:157.01 Assay 99.0%	250 ml
<b>811281</b>	<b>Bromide Bromate</b> Volumetric Solution 0.05 M (0.1N)	1 lit	<b>028865</b>	<b>2-Bromo Benzoic Acid</b> for Synthesis C <sub>7</sub> H <sub>5</sub> BrO <sub>2</sub> (88-65-3) M. W.: 201.02 Assay 98.0%	100 gm 500 gm
<b>811283</b>	<b>Bromide Bromate</b> Volumetric Solution 0.25 M (0.5N)	1 lit	<b>028875</b>	<b>3-Bromo Benzoic Acid</b> for Synthesis BrC <sub>6</sub> H <sub>4</sub> CO <sub>2</sub> H (585-76-2) M. W.: 201.02 Assay 98.0%	25 gm 100 gm
<b>027425</b>	<b>Bromine</b> M.W. : 159.82	100 ml	<b>028885</b>	<b>4-Bromo Benzoic Acid</b> for Synthesis BrC <sub>6</sub> H <sub>4</sub> CO <sub>2</sub> H (586-76-5) M. W.: 201.02 Assay 98.0%	50 gm 250 gm
Br <sub>2</sub> (7726-95-6)			<b>029005</b>	<b>3-Bromo Benzonitrile</b> for Synthesis (M-Bromobenzonitrile) BrC <sub>6</sub> H <sub>4</sub> CN (6952-59-6) M. W.: 182.02	25 gm 100 gm
<b>027423</b>	<b>Bromine</b> for Synthesis M. W.: 159.82 Assay (iodometric) 99.0%	250 ml	<b>029015</b>	<b>4-Bromo Benzonitrile</b> (p-Bromobenzonitrile) BrC <sub>6</sub> H <sub>4</sub> CN (623-00-7) M. W.: 182.02	25 gm 100 gm
Br <sub>2</sub> (7726-95-6)			<b>467485</b>	<b>p-Bromo Benzophenone AR</b> C <sub>13</sub> H <sub>9</sub> OBr (90-90-4) M. W.: 261.12 Assay (GC) 98.0%	25 gm 100 gm
<b>466695</b>	<b>Bromine AR</b> M. W.: 159.82 Assay (iodometric) 99.5%	250 ml	<b>029115</b>	<b>4-Bromo Benzylamine</b> C <sub>7</sub> H <sub>9</sub> BrN (3959-07-7) M. W.: 186.05 Assay 96.0%	1 gm
Br <sub>2</sub> (7726-95-6)				<b>1-Bromo Butane</b> See n-Butyl Bromide	
<b>811323</b>	<b>Bromine Number Titration Solvent</b> (Dichloro Methane formulation)	1 lit 2.5 lit 4 lit	<b>029215</b>	<b>2-Bromo Butane</b> (sec-Butyl Bromide) C <sub>4</sub> H <sub>9</sub> Br (78-76-2) M. W.: 137.03	100 ml 500 ml
<b>811320</b>	<b>Bromine Water</b>  <b>Bromine</b> Volumetric Solution See Bromide Bromate Solution	500 ml			
<b>027832</b>	<b>Bromo Acetaldehyde Dimethylacetal</b> (2-Bromo-1,1-Dimethoxyethane) M. W.: 169.02	100 gm 500 gm			
BrCH <sub>2</sub> CH(OCH <sub>3</sub> ) <sub>2</sub> (7252-83-7)					
<b>025855</b>	<b>p-Bromo Acetanilide</b> for Synthesis M.W. : 214.07 Assay (GC) 98.0%	100 gm 500 gm			
C <sub>8</sub> H <sub>9</sub> BrNO (103-88-8)					
<b>025851</b>	<b>Bromoacetic Acid</b> for Synthesis M.W. :138.95 Assay (Alkalimetric) 98.0%	100 gm 500 gm			
C <sub>2</sub> H <sub>3</sub> BrO <sub>2</sub> (79-08-3)					
<b>027935</b>	<b>4-Bromo Acetophenone</b> for Synthesis (1-acetyl-4-bromobenzene) M.W.: 199.04 Assay 98.0%	100 gm 500 gm			
C <sub>8</sub> H <sub>7</sub> BrO (99-90-1)					
<b>028035</b>	<b>Bromo Acetyl Bromide</b> for Synthesis M.W. : 201.84 Assay 98.0%	100 gm 500 gm			
BrCH <sub>2</sub> COBr (598-21-0)					
<b>027431</b>	<b>p-Bromo Aniline</b> for Synthesis M. W.: 172.02 Assay (GC) 98.0%	100 gm 500 gm			
C <sub>6</sub> H <sub>6</sub> BrN (106-40-1)					

B

Laboratory Chemicals

Storage : -#0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



B

Laboratory Chemicals

Product Code	Product Name	Packing
029315 C <sub>8</sub> H <sub>6</sub> BrClO (536-38-9)	* 2-Bromo-4'-Chloro Acetophenone M. W.: 233.49 Assay 98.0%	100 gm 500 gm
467575 BrC <sub>6</sub> H <sub>4</sub> Cl (106-39-8)	1-Bromo-4- Chlorobenzene AR M. W.: 191.45	100 gm 500 gm
029625 C <sub>14</sub> H <sub>15</sub> BrClNO <sub>6</sub> (7240-90-6)	▲5-Bromo-4-Chloro-3-Indolyl β D-Galactopyranoside (X-Gal, Bcig, 5-Bromo-4-Chloro-3-Indolyl β-D-Galactoside) M. W.: 408.60 Assay 98.0%	100 mgm 1 gm 5 gm
467695 C <sub>19</sub> H <sub>10</sub> Br <sub>2</sub> Cl <sub>2</sub> O <sub>5</sub> S (2553-71-1)	Bromo Chlorophenol Blue AR M. W.: 581.06	25 gm
467715 C <sub>19</sub> H <sub>9</sub> Br <sub>2</sub> Cl <sub>2</sub> NaO <sub>5</sub> S (102185-52-4)	Bromo Chlorophenol Blue Sodium Salt AR M. W.: 603.04	25 gm
029725 C <sub>3</sub> H <sub>6</sub> BrCl (109-70-6)	1-Bromo-3-Chloropropane for Synthesis M. W.: 157.44 Assay 98.0%	500 ml
	<b>Bromo Cresol Blue</b> See Bromo Cresol Green	
467805 C <sub>21</sub> H <sub>14</sub> Br <sub>4</sub> O <sub>5</sub> S (76-60-8)	<b>Bromo Cresol Green Indicator AR</b> M. W.: 698.04	1 gm 5 gm 25 gm
467885 C <sub>21</sub> H <sub>13</sub> Br <sub>4</sub> NaO <sub>5</sub> S (62625-32-5)	<b>Bromo Cresol Green Sodium AR</b> M. W.: 720.00	5 gm 25 gm
H07272 C <sub>21</sub> H <sub>14</sub> Br <sub>4</sub> O <sub>5</sub> S (76-60-8)	<b>Bromo Cresol Green Certified Grade AR</b> (pH 3.8-5.4) M. W.: 698.01	5 gm 25 gm
811743	<b>Bromocresol Green Solution</b> For TLC spray for Detection of Acidic (pK <sub>A</sub> <5) groups	125 ml
811744	<b>Bromocresol Green TS acc. to USP</b>	125 ml
811740	<b>Bromo Cresol Green Solution</b>	125 ml
811745	<b>Bromo Cresol Green Sodium Salt Solution 0.04%</b>	125 ml
811750	<b>Bromo Cresol Green/Methyl Red Mixed Indicator Solution In Alcohol</b>	500 ml
467995 C <sub>21</sub> H <sub>16</sub> O <sub>5</sub> Br <sub>2</sub> S (115-40-2)	<b>Bromo Cresol Purple Indicator AR</b> M. W.: 540.24	5 gm 25 gm
PCT2515 C <sub>21</sub> H <sub>16</sub> Br <sub>2</sub> O <sub>5</sub> S (115-40-2)	<b>Bromocresol purple</b> Plant Culture Tested MW : 540.22 Assay 99.0% Store below 30°C	5 gm 25 gm
811780	<b>Bromo Cresol Purple Indicator Solution</b>	125 ml
029828 C <sub>21</sub> H <sub>15</sub> Br <sub>2</sub> NaO <sub>5</sub> S (62625-30-3)	<b>Bromo Cresol Purple Sodium Salt</b> M. W.: 562.22	5 gm 25 gm

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Product Code	Product Name	Price	Packing
029925 C <sub>6</sub> H <sub>11</sub> Br (108-85-0)	<b>Bromo Cyclohexane for Synthesis</b> (Cyclohexyl Bromide) M. W.: 163.06		500 gm
030015 C <sub>10</sub> H <sub>21</sub> Br (112-29-8)	<b>1-Bromo Decane for Synthesis</b> (n-Decyl Bromide) M. W.: 221.18		100 ml 500 ml
TC1372 C <sub>9</sub> H <sub>11</sub> BrN <sub>2</sub> O <sub>5</sub> (59-14-3)	<b>5-Bromo-2'-Deoxyuridine</b> 5-BrdU Cell Culture Tested MW : 307.10 Assay : ≥96.5%		100 mg 250 mg 500 mg
027455 C <sub>2</sub> H <sub>5</sub> Br (74-96-4)	<b>Bromo Ethane for Synthesis</b> M. W.: 108.97 Assay (GC) 99.0%		250 ml 500 ml 25 lit
030100 BrCH <sub>2</sub> CH <sub>2</sub> SO <sub>3</sub> Na (4263-52-9)	<b>2-Bromo Ethane Sulphonic Acid Sodium Salt for Synthesis</b> M. W.: 211.01		10 gm 50 gm
030175 C <sub>2</sub> H <sub>6</sub> BrN.HBr (2576-47-8)	<b>2-Bromo Ethylamine Hydrobromide</b> (2-Aminoethyl Bromide Hydrobromide) M. W.: 204.89		100 gm 500 gm
TC1516 BrCH <sub>2</sub> CH <sub>2</sub> NH <sub>2</sub> · HBr (2576-47-8)	<b>Bromoethyl Amine Hydrobromide</b> 2-Aminoethyl bromide hydrobromide MW : 204.89 Assay ≥96% Store below 30°C		100 gm 1 kg 5 kg
027460 CHBr <sub>3</sub> (75-25-2)	<b>Bromoform Pure</b> M. W.: 252.73 Assay (GC) 98.0%		250 ml
027459 CHBr <sub>3</sub> (75-25-2)	<b>Bromoform Special Grade ACS</b> M. W.: 252.73 Assay (GC) 99.0%		250 ml
030270 C <sub>6</sub> H <sub>4</sub> BrF (460-00-4)	<b>1-Bromo-4-Fluorobenzene</b> for Synthesis (P-Bromofluorobenzene) (Stabilised with Ethanol) M. W.: 175.00		100 gm 500 gm
030325 C <sub>5</sub> H <sub>3</sub> BrFN (128071-98-7)	* 4-Bromo-2-Fluoropyridine M. W.: 175.99		1 gm 5 gm
030375 C <sub>5</sub> H <sub>3</sub> BrO <sub>3</sub> (585-70-6)	* 5-Bromo-2-Furoic Acid M. W.: 190.98		25 gm
030425 C <sub>7</sub> H <sub>15</sub> Br (629-04-9)	<b>1-Bromo Heptane for Synthesis</b> (n-Heptyl Bromide) M. W.: 179.10		100 ml 500 ml
030475 C <sub>16</sub> H <sub>33</sub> Br (112-82-3)	<b>1-Bromo Hexadecane for Synthesis</b> (N-Hexadecyl Bromide, Cetyl Bromide) M. W.: 305.34		100 ml 500 ml
030525 CH <sub>3</sub> (CH <sub>2</sub> ) <sub>5</sub> Br (111-25-1)	<b>1-Bromo Hexane for Synthesis</b> (N-Hexyl Bromide) M. W.: 165.07		100 ml 500 ml

Storage : -#0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>030572</b> C <sub>8</sub> H <sub>6</sub> BrN (10075-50-0)	<b>5-Bromo Indole</b> for Synthesis M.W.: 196.04	<b>25 gm</b> <b>100 gm</b>	<b>468705</b> C <sub>19</sub> H <sub>10</sub> O <sub>5</sub> SBr <sub>4</sub> (115-39-9)	<b>Bromo Phenol Blue Indicator AR</b> M. W.: 669.98	<b>5 gm</b> <b>25 gm</b>
<b>030625</b> C <sub>7</sub> H <sub>4</sub> BrI <sub>2</sub> (25252-00-0)	<b>2-Bromo-5-Iodobenzoic Acid</b> M. W.: 326.91	<b>1 gm</b> <b>10 gm</b>	<b>919300</b> <b>MB</b> C <sub>19</sub> H <sub>10</sub> Br <sub>4</sub> O <sub>5</sub> S (115-39-9)	<b>Bromo Phenol Blue</b> For Molecular Biology M. W.: 669.96 Store Below 30°C	<b>5 gm</b> <b>25 gm</b>
<b>468085</b> C <sub>10</sub> H <sub>8</sub> BrNO <sub>2</sub> (17357-14-1)	<b>5-Bromo Indoxyl Acetate AR</b> M. W.: 254.09 Assay (HPLC) 99.0%	<b>100 mgm</b> <b>500 mgm</b>	<b>920000</b> <b>MB</b> C <sub>19</sub> H <sub>10</sub> Br <sub>4</sub> O <sub>5</sub> S.Na	<b>Bromo Phenol Blue Sodium Salt</b> for Molecular Biology for Electrophoresis M. W.: 691.95	<b>5 gm</b>
<b>030675</b> CH <sub>3</sub> OC <sub>6</sub> H <sub>4</sub> COCH <sub>2</sub> Br (2632-13-5)	<b>2-Bromo-4'-Methoxy Acetophenone</b> M. W.: 229.07	<b>25 gm</b> <b>100 gm</b>	<b>812000</b>	<b>Bromo Phenol Blue Solution</b>	<b>125 ml</b>
	<b>1-Bromo-3-Methoxybenzene</b> See 3-Bromo anisole		<b>812010</b>	<b>Bromo Phenol Blue ABT. 1% Solution</b> in DMF	<b>50 ml</b>
	<b>1-Bromo-4-Methoxybenzene</b> See 4-Bromo anisole		<b>812005</b>	<b>Bromo Phenol Blue TS acc. to USP</b>	<b>125 ml</b>
	<b>1-Bromo-4-Methylbenzene</b> See 4-Bromo toluene		<b>812050</b>	<b>Bromo Phenol Blue-Xylene Cyanol</b> Dye Solution	<b>5 ml</b>
<b>030775</b> (CH <sub>3</sub> ) <sub>3</sub> Br (507-19-7)	<b>2-Bromo-2-Methylpropane</b> for Synthesis Methylpropane (tert-Butyl Bromide) M. W.: 137.02	<b>100 ml</b> <b>500 ml</b>	<b>031545</b> CH <sub>3</sub> CHBrCOOH (598-72-1)	<b>2-Bromo Propionic Acid</b> for Synthesis M. W.: 152.97	<b>100 gm</b> <b>500 gm</b>
	<b>Bromo-2-Methylpropane</b> See Iso-Butyl Bromide			<b>1-Bromo Propane</b> See n-Propyl Bromide	
<b>030825</b> C <sub>10</sub> H <sub>7</sub> Br (90-11-9)	<b>1-Bromo Naphthalene</b> for Synthesis M. W.: 207.07	<b>100 ml</b> <b>500 ml</b>		<b>2-Bromo Propane</b> See ISO-Propyl Bromide	
<b>030875</b> C <sub>16</sub> H <sub>17</sub> BrO <sub>6</sub> (15572-30-2)	<b>6-Bromo-2-Naphthyl</b> <b>B-D-Galactopyranoside</b> M. W.: 385.20	<b>1 gm</b>		<b>3-Bromo Propene</b> See Allyl Bromide	
<b>030925</b> C <sub>3</sub> H <sub>6</sub> BrNO <sub>4</sub> (52-51-7)	<b>2-Bromo-2-Nitropropane-1,3-</b> <b>Propanediol</b> (Bronopol) M.W.: 199.99	<b>100 gm</b> <b>500 gm</b>	<b>468805</b> C <sub>19</sub> H <sub>10</sub> Br <sub>2</sub> O <sub>8</sub> S (16574-43-9)	<b>Bromo Pyrogallol Red AR</b> M. W.: 558.15	<b>1 gm</b> <b>5 gm</b>
<b>030975</b> *	<b>1-Bromo Nonane</b> for Synthesis (Nonyl Bromide) M. W.: 207.15	<b>100 ml</b>		<b>2-Bromo Propanoic Acid</b> See 2-Bromopropionic Acid	
<b>030985</b> C <sub>8</sub> H <sub>17</sub> Br (111-83-1)	<b>1-Bromo Octane</b> (n-Octyl Bromide) M. W.: 193.12	<b>100 ml</b> <b>500 ml</b>	<b>027491</b> (CH <sub>2</sub> .CO) <sub>2</sub> NBr (128-08-5)	<b>n-Bromo Succinimide</b> M. W.: 177.98 Assay (iodometric) 99.0%	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b> <b>2.5 kg</b>
<b>031025</b> C <sub>5</sub> H <sub>11</sub> Br (110-53-2)	<b>1-Bromo Pentane</b> for Synthesis (N-Amyl Bromide, N-Pentyl Bromide) M. W.: 151.04	<b>100 ml</b> <b>500 ml</b>	<b>469035</b> C <sub>4</sub> H <sub>4</sub> BrNO <sub>2</sub> (128-08-5)	<b>n-Bromo Succinimide AR</b> M. W.: 177.98	<b>100 gm</b> <b>500 gm</b>
<b>031075</b> BrC <sub>6</sub> H <sub>4</sub> COCH <sub>2</sub> Br (99-73-0)	<b>4-Bromo Phenacyl Bromide</b> M. W.: 277.94	<b>25 gm</b> <b>100 gm</b>	<b>469215</b> C <sub>20</sub> H <sub>8</sub> Br <sub>4</sub> Na <sub>2</sub> O <sub>10</sub> S <sub>2</sub> (71-67-0)	<b>Bromo Sulphalein AR</b> M. W.: 838.00	<b>1 gm</b>
<b>031225</b> C <sub>6</sub> H <sub>5</sub> BrO (95-56-7)	<b>2-Bromo Phenol</b> for Synthesis M. W.: 173.01	<b>25 gm</b> <b>100 gm</b>	<b>020021</b> C <sub>27</sub> H <sub>27</sub> Br <sub>2</sub> NaO <sub>5</sub> S (34722-90-2)	<b>Bromo Thymol Blue Sodium Salt</b> M. W.: 646.37	<b>10 gm</b>
<b>031245</b> C <sub>6</sub> H <sub>5</sub> BrO (106-41-2)	<b>4-Bromo Phenol</b> for Synthesis M. W.: 173.01	<b>100 gm</b> <b>500 gm</b>	<b>469395</b> C <sub>27</sub> H <sub>28</sub> Br <sub>2</sub> O <sub>5</sub> S (76-59-5)	<b>Bromo Thymol Blue AR</b> (pH Indicator) M. W.: 624.40	<b>5 gm</b> <b>25 gm</b>
			<b>920030</b> <b>MB</b> C <sub>27</sub> H <sub>28</sub> Br <sub>2</sub> O <sub>5</sub> S (76-59-5)	<b>Bromo Thymol Blue</b> For Molecular Biology M. W.: 624.38 Store Below 30°C	<b>5 gm</b> <b>50 gm</b>

B

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

B

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>PCT2516</b> <span style="color: green;">PTC</span>	<b>Bromo Thymol Blue</b> Plant Culture Tested MW : 624.38  Store below 30°C	5 gm 50 gm	<b>812610</b>	- <b>Buffer Solution pH 3.0 (Citrate)</b>	500 ml 1 lit 5 lit
$C_{27}H_{28}Br_2O_5S$ (76-59-5)			<b>812620</b>	- <b>Buffer Solution pH 4.0 (Phthalate)</b>	500 ml 1 lit 5 lit
<b>812170</b>	<b>Bromo Thymol Blue Solution</b>	125 ml 500 ml	<b>812630</b>	- <b>Buffer Solution pH 4.0 Citrisol Concentrated</b>	3 Amp 6 Amp
<b>812175</b>	<b>Bromo Thymol Blue TS acc. to USP</b>	125 ml	<b>812640</b>	- <b>Buffer Solution pH 5.0 (Citrate)</b>	500 ml 1 lit 5 lit
<b>PA0100</b>	<b>Bromo Thymol Blue Paper</b>	200 lvs	<b>812650</b>	- <b>Buffer Solution pH 6.0 (Acetate)</b>	500 ml 1 lit 5 lit
<b>031845</b>	<b>2-Bromo Toluene for Synthesis (1-Bromo-2-Methylbenzene)</b> M. W.: 171.03	25 gm 100 gm	<b>812660</b>	- <b>Buffer Solution pH 6.0 (Citrate)</b>	500 ml 1 lit 5 lit
$CH_3C_6H_4Br$ (95-46-5)			<b>812670</b>	- <b>Buffer Solution pH 6.4 (Saline Phosphate)</b>	500 ml 2.5 lit 5 lit
<b>031865</b>	<b>3-Bromo Toluene for Synthesis</b> M. W.: 171.03 Assay (GC) 98.0%	25 gm 100 gm	<b>812680</b>	- <b>Buffer Solution pH 6.8 (Phosphate)</b>	500 ml 1 lit 5 lit
$CH_3C_6H_4Br$ (591-17-3)			<b>812690</b>	- <b>Buffer Solution pH 7.0 (Phosphate)</b>	500 ml 1 lit 5 lit
<b>031885</b>	<b>4-Bromo Toluene for Synthesis (1-Bromo-2-Methylbenzene)</b> M. W.: 171.03 Assay 98.0%	100 gm 500 gm	<b>812700</b>	- <b>Buffer Solution pH 7.0 Citrisol Concentrated</b>	3 Amp 6 Amp
$CH_3C_6H_4Br$ (106-38-7)			<b>812710</b>	- <b>Buffer Solution pH 7.2 (Albumine Phosphate)</b>	500 ml 1 lit 5 lit
<b>469575</b>	- <b>5-Bromo Uracil AR</b> M. W.:190.99 Assay (Alkalimetric) 97.0%	1 gm 5 gm 25 gm	<b>812720</b>	- <b>Buffer Solution pH 7.6 (CitroPhosphate)</b>	500 ml 2.5 lit 5 lit
$C_4H_3BrN_2O_2$ (51-20-7)			<b>812730</b>	- <b>Buffer Solution pH 8.0 (Borate)</b>	500 ml 1 lit 5 lit
	<b>Bronopol See</b> 2-Bromo-2-Nitropropane-1,3-propanediol		<b>812740</b>	- <b>Buffer Solution pH 9.0 (Borate)</b>	500 ml 1 lit 5 lit
<b>469865</b>	<b>Brucine AR</b> M. W.:394.47 Assay (non aq.) 99.0%	10 gm 25 gm	<b>812750</b>	- <b>Buffer Solution pH 9.2 (Borate)</b>	500 ml 2.5 lit 5 lit
$C_{23}H_{26}N_2O_4$ (357-57-3)			<b>812760</b>	- <b>Buffer Solution pH 10.0</b>	500 ml 1 lit 5 lit
<b>812250</b>	<b>Brucine Solution (Reagent for nitrate &amp; Bismuth)</b>	100 ml	<b>812768</b>	- <b>Buffer Solution pH 11.0</b>	500 ml 1 lit 5 lit
<b>470045</b>	<b>Brucine Sulphate Heptahydrate AR</b> $(C_{23}H_{26}N_2O_4)_2H_2SO_4 \cdot 7H_2O$ M.W.:1013.12 Assay (Non-aqueous) 99.0%	25 gm 250 gm	<b>812770</b>	- <b>Buffer Solution pH 12.0</b>	500 ml 1 lit 5 lit
$(C_{23}H_{26}N_2O_4)_2H_2SO_4 \cdot 7H_2O$ (60583-39-3)				<b>Butan-2-OL See Butanol</b>	
<b>812270</b>	<b>Brucke's Reagent (For proteins)</b>	100 ml		<b>Butan-2-One See Butanone</b>	
<b>812500</b>	<b>Buffer kit pH 4.0-7.0-9.0-10.0 +/-0.02 at (25°C)</b>	1 Box			
<b>812300</b>	<b>Buffer Powder pH Approx. 4.0</b>	10 cP			
<b>812320</b>	<b>Buffer Powder pH Approx. 6.4</b>	10 cP			
<b>812340</b>	<b>Buffer Powder pH Approx. 6.8</b>	10 cP			
<b>812360</b>	<b>Buffer Powder pH Approx. 7.0</b>	10 cP			
<b>812380</b>	<b>Buffer Powder pH Approx. 7.2</b>	10 cP			
<b>812400</b>	<b>Buffer Powder pH Approx. 9.0</b>	10 cP			
<b>812420</b>	<b>Buffer Powder pH Approx. 9.2</b>	10 cP			
<b>812440</b>	<b>Buffer Powder pH Approx. 10.0</b>	10 cP			
<b>812590</b>	- <b>Buffer Solution pH 1.0</b>	500 ml 1 lit 5 lit			
<b>812600</b>	- <b>Buffer Solution pH 2.0 (Citrate)</b>	500 ml 1 lit 5 lit			



Product Code	Product Name	Packing	Product Code	Product Name	Packing
	<b>Butan-1-OL</b> See N-Butyl Alcohol				
	<b>N-(tert-Butoxycarbonyl-L-Phenylalanine</b> See BOC-L-Phenylalanine				
	<b>N-(tert-Butoxycarbonyl-L-Alanine</b> See BOC-L-Alanine				
	<b>N-(tert-Butoxycarbonyl-L-Proline</b> See BOC-L-Proline				
	<b>N-(tert-Butoxycarbonyl-L-Valine</b> See BOC-L-Valine				
<b>032405</b> C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> (107-88-0)	<b>1,3-Butanediol</b> for Synthesis M. W.: 90.12 Assay 98.0%	<b>500 ml</b> <b>2.5 lit</b>	<b>027507</b>	<b>2-Butanol</b> for Synthesis (Sec-Butyl Alcohol) CH <sub>3</sub> .CH <sub>2</sub> .CHOH.CH <sub>3</sub> (78-92-2) M. W.: 74.12 Assay (GC) 98.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>032425</b> C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> (110-63-4)	<b>1,4-Butanediol</b> for Synthesis (1,4-Butylene Glycol, Tetramethylene Glycol) M. W.: 90.12	<b>500 ml</b> <b>2.5 lit</b>	<b>470445</b>	<b>2-Butanol AR</b> (Sec-Butyl Alcohol) CH <sub>3</sub> .CH <sub>2</sub> .CHOH.CH <sub>3</sub> (78-92-2) M. W.: 74.12 Assay (GC) 98.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>470135</b> C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> (110-63-4)	<b>1,4-Butanediol AR</b> M. W.: 90.12	<b>1 lit</b>	<b>920600</b> <b>MB</b>	<b>2-Butanol</b> For Molecular Biology C <sub>4</sub> H <sub>10</sub> O (78-92-2) M. W.: 74.12 Assay : ≥ 99% Store Below 30°C	<b>500 ml</b>
	<b>2,3-Butanedione</b> See Diacetyl			iso- <b>Butanol</b> See Iso Butanol	
	<b>2,3-Butanedione Oxime</b> See Diacetyl Monoxime		<b>027508</b>	<b>tert-Butanol</b> (tert-Butyl Alcohol) (CH <sub>3</sub> ) <sub>3</sub> .COH (75-65-0) M. W.: 74.12 Assay (GC) 98.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>470270</b> C <sub>4</sub> H <sub>9</sub> NaO <sub>3</sub> S (2386-54-1)	<b>1-Butane Sulphonic Acid Sodium Salt</b> Anhydrous for AR/ HPLC M. W.: 160.17	<b>25 gm</b> <b>100 gm</b>	<b>470535</b>	<b>tert-Butanol AR</b> (Tert-Butyl Alcohol) (CH <sub>3</sub> ) <sub>3</sub> COH (75-65-0) M. W.: 74.12 Assay (GC) 99.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>709605</b> C <sub>4</sub> H <sub>9</sub> NaO <sub>3</sub> .S.H <sub>2</sub> O (127791-51-9)	<b>1-Butane Sulphonic Acid Sodium Salt Monohydrate</b> for HPLC M. W : 178.16 Assay 99.0%	<b>25 gm</b> <b>100 gm</b>	<b>710000</b>	<b>tert-Butanol for HPLC &amp; Spectroscopy</b> (CH <sub>3</sub> ) <sub>3</sub> C.OH (75-65-0) M. W.: 74.12	<b>1 lit</b> <b>2.5 lit</b>
	<b>1-Butanol</b> See n-Butanol		<b>032525</b>	<b>Butanone</b> for Synthesis C <sub>4</sub> H <sub>8</sub> O (78-93-3) M.W.: 72.11	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>027500</b> (CH <sub>3</sub> ).(CH <sub>2</sub> ) <sub>3</sub> OH (71-36-3)	<b>n-Butanol</b> for Synthesis (n-Butyl Alcohol, 1-Butanol) M. W.:74.12 Assay(G.C) 98.0%	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>	<b>470575</b>	<b>Butanone AR/ACS</b> C <sub>4</sub> H <sub>8</sub> O (78-93-3) M.W.: 72.11	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>470410</b> (CH <sub>3</sub> )(CH <sub>2</sub> ) <sub>3</sub> OH (71-36-3)	<b>n-Butanol AR</b> (n-Butyl Alcohol, 1-Butanol) M. W.:74.12 Assay (GC) 99.5%	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>	<b>711100</b>	<b>Butanone for HPLC &amp; Spectroscopy</b> C <sub>4</sub> H <sub>8</sub> O (78-93-3) M.W.: 72.11	<b>1 lit</b>
<b>709705</b> C <sub>4</sub> H <sub>10</sub> O (71-36-3)	<b>n-Butanol GC-HS Grade</b> M. W : 74.12 Assay 99.9%	<b>500 ml</b> <b>1 lit</b>		trans-2- <b>Butenoic Acid</b> See Crotonic Acid	
<b>709700</b> C <sub>4</sub> H <sub>10</sub> O (71-36-3)	<b>n-Butanol HPLC &amp; Spectroscopy</b> M.W : 74.12 Assay 99.7%	<b>1 lit</b>		2- <b>Butoxy Ethanol</b> See Ethylene Glycol Mono Butyl Ether	
<b>920800</b> <b>MB</b> C <sub>4</sub> H <sub>10</sub> O (71-36-3)	<b>n-Butanol</b> (n-Butyl Alcohol) For Molecular Biology M. W.: 74.12 Assay : ≥ 99.5% Store Below 30°C	<b>500 ml</b>	<b>027502</b>	<b>n-Butyl Acetate</b> for Synthesis CH <sub>3</sub> .COO(CH <sub>2</sub> ) <sub>3</sub> .CH <sub>3</sub> (123-86-4) M. W.: 116.16 Assay(GC) 98.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
			<b>470975</b>	<b>n-Butyl Acetate AR</b> CH <sub>3</sub> .COO(CH <sub>2</sub> ) <sub>3</sub> .CH <sub>3</sub> (123-86-4) M. W.: 116.16 Assay 99.5%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
			<b>712095</b>	<b>n-Butyl Acetate GC- HS Grade</b> CH <sub>3</sub> .COO(CH <sub>2</sub> ) <sub>3</sub> .CH <sub>3</sub> (123-86-4) M. W.: 116.16 Assay(GC) 99.7%	<b>500 ml</b> <b>1 lit</b>
			<b>712100</b>	<b>n-Butyl Acetate</b> for Pesticide residue Analysis CH <sub>3</sub> .COO(CH <sub>2</sub> ) <sub>3</sub> .CH <sub>3</sub> (123-86-4) M. W.: 116.16	<b>1 lit</b>

B

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



B

Product Code	Product Name	Packing	Product Code	Product Name	Packing
032605 C <sub>6</sub> H <sub>12</sub> O <sub>2</sub> (540-88-5)	tert-Butyl Acetate for Synthesis	500 ml	033105 C <sub>5</sub> H <sub>12</sub> O <sub>2</sub> N <sub>2</sub> (870-46-2)	tert-Butyl Carbazate for Synthesis	25 gm
	M. W.: 116.16	2.5 lit		M. W.: 132.16	100 gm
	iso-Butyl Acetate See ISO-butyl Acetate	25 lit		Assay 98.0%	
		200 lit	027520	p-tert-Butyl Catechol (p-tert Butyl Pyrocatechol)	500 gm
025890 C <sub>7</sub> H <sub>12</sub> O <sub>2</sub> (141-32-2)	n-Butyl Acrylate Monomer	500 ml	C <sub>10</sub> H <sub>14</sub> O <sub>2</sub> (98-29-3)	M. W.: 166.22	
	M. W.: 128.17	2.5 lit		Assay (GC) 97.0%	
	Assay (GC) 99.0%			Butyl Cellosolve See Ethylene Glycol Mono Butyl ether	
	n-Butyl Alcohol See n-Butanol			Butyl Cellosolve Acetate See Ethylene Glycol Mono butyl Ether Acetate,	
	iso-Butyl Alcohol See ISO Butanol		033155	n-Butyl Chloride for Synthesis (1-Chloro Butane)	500 ml
	sec-Butyl Alcohol See 2-Butanol		C <sub>4</sub> H <sub>9</sub> Cl (109-69-3)	M. W.: 92.57	2.5 lit
	tert-Butyl Alcohol See tert-Butanol			Assay 98.0%	25 lit
032705 C <sub>6</sub> H <sub>5</sub> C(CH <sub>3</sub> ) <sub>3</sub> (98-06-6)	tert-Butyl Benzene for Synthesis	500 ml			200 lit
	M. W.: 134.22	2.5 lit	714900	n-Butyl Chloride HPLC (1-Chloro Butane)	1 lit
	Assay 99.0%	25 lit	C <sub>4</sub> H <sub>9</sub> Cl (109-69-3)	M. W.: 92.57	
		200 lit			
032805 C <sub>11</sub> H <sub>14</sub> O <sub>2</sub> (98-73-7)	p-tert-Butyl Benzoic Acid	500 gm	033175 (CH <sub>3</sub> ) <sub>3</sub> CCl (507-20-0)	tert-Butyl Chloride for Synthesis	500 ml
	M. W.: 178.23			M. W.: 92.57	2.5 lit
	Assay 98.0%			Assay 98.0%	25 lit
	Butyl Carbitol See Diethylene Glycol Mono Butyl Ether				200 lit
027510 C <sub>4</sub> H <sub>11</sub> N (109-73-9)	n-Butylamine	500 ml		Butyl Cyanide See Valeronitrile	
	M. W.: 73.14	2.5 lit	033325	n-Butyl Diethanolamine for Synthesis	500 ml
	Assay 99.0%	200 lit	C <sub>8</sub> H <sub>19</sub> NO <sub>2</sub> (102-79-4)	M. W.: 161.24	2.5 lit
471185 C <sub>4</sub> H <sub>11</sub> N (109-73-9)	n-Butylamine AR	500 ml		Assay 98.5%	
	M. W.: 73.14	2.5 lit		Butyl Digol See Diethylene Glycol Mono Butyl Ether	
	Assay 99.0%	200 lit	033415	tert-Butyl Dimethylsilyl Chloride (tert-Butyl (Chloro) Dimethyl silane, TBDMCL) (tert-Butyl dimethyl Chlorosilane)	25 gm
025893 C <sub>4</sub> H <sub>11</sub> N (75-64-9)	tert-Butylamine for Synthesis	500 ml	C <sub>6</sub> H <sub>15</sub> ClSi (18162-48-6)	M. W.: 150.72	100 gm
	M. W.: 73.14	2.5 lit			500 gm
	Assay (GC) 98.0%	25 lit		1,3-Butylene Glycol See 1,3 Butanediol	500 gm
		200 lit		1,4-Butylene Glycol See 1,4 Butanediol	
471190 C <sub>4</sub> H <sub>11</sub> N (75-64-9)	tert-Butylamine AR	500 ml		n-Butyl Ether See Dibutyl Ether	
	M. W.: 73.14	25 lit		Butyl Glycol See Ethylene Glycol Mono Butyl Ether	
027515	Butylated Hydroxy Anisole (B.H.A.)	100 gm	033425 (CH <sub>3</sub> ) <sub>3</sub> COOH (75-91-2)	tert-Butyl Hydroperoxide 70% in Water	100 ml
C <sub>11</sub> H <sub>16</sub> O <sub>2</sub> (25013-16-5)	M. W.: 180.25	500 gm		M. W.: 90.12	500 ml
		10 kg			
		25 kg		025892	Butyl-p-Hydroxy Benzoate
		50 kg		C <sub>11</sub> H <sub>14</sub> O <sub>3</sub> (94-26-8)	500 gm
028067	Butylated Hydroxy Toluene (B.H.T)	500 gm		M. W.: 194.23	
	Meets Analytical Specification of IP, BP, Ph. Eur.	5 kg		Assay (GC) 99.0%	
	[(CH <sub>3</sub> ) <sub>3</sub> C] <sub>2</sub> C <sub>6</sub> H <sub>2</sub> (CH <sub>3</sub> )OH	25 kg			
	M. W.: 220.35	50 kg		025867	tert-Butyl Hydroquinone (TBHQ)
	Assay(GC) 99.0%			C <sub>10</sub> H <sub>14</sub> O <sub>2</sub> (1948-33-0)	250 gm
027442	n-Butyl Bromide for Synthesis	250 ml		M. W.:166.22	2.5 kg
CH <sub>3</sub> .CH <sub>2</sub> .CH <sub>2</sub> .CH <sub>2</sub> .Br	M. W.: 137.02	500 ml		Assay (By GC) 97.0%	10 kg
(109-65-9)	Assay (GC) 98.0%	2.5 lit			
		25 lit			
		200 lit			
033005	Butyl Butyrate	500 ml			
C <sub>10</sub> H <sub>16</sub> O <sub>2</sub> (109-21-7)	M. W.: 144.22				
	Assay 98.0%				

ATC : Animal Cell Culture  
MB : Molecular Biology  
PTC : Plant Tissue Culture

Product Code	Product Name	Packing
<b>033625</b> H <sub>4</sub> HgI (542-69-8)	<b>n-Butyl Iodide</b> (1-iodobutane) M. W.: 184.02	<b>100 ml</b> <b>500 ml</b>
<b>033825</b> C <sub>7</sub> H <sub>14</sub> O <sub>3</sub> (138-22-7)	<b>n-Butyl Lactate</b> for Synthesis M. W.: 146.18 Assay 98.0%	<b>250 ml</b> <b>500 ml</b>
<b>034009</b> C <sub>4</sub> H <sub>9</sub> Li (109-72-8)	<b>n-Butyl Lithium</b> 1.6M in Hexane M. W.: 64.06	<b>100 ml</b> <b>1 lit</b>
<b>034205</b> C <sub>8</sub> H <sub>12</sub> O <sub>2</sub> (97-88-1)	<b>n-Butyl Methacrylate</b> (Stabilised) M. W.: 142.20	<b>500 ml</b> <b>2.5 lit</b>
<b>029848</b> C <sub>5</sub> H <sub>12</sub> O (1634-04-4)	<b>tert-Butyl Methyl Ether</b> for Synthesis M. W.: 88.15 Assay (By GC) 99.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>472355</b> C <sub>5</sub> H <sub>12</sub> O (1634-04-4)	<b>tert-Butyl Methyl Ether AR</b> M. W.: 88.15	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>712900</b> C <sub>5</sub> H <sub>12</sub> O (1634-04-4)	<b>tert-Butyl Methyl Ether</b> for HPLC M. W.: 88.15 Assay (By GC) 99.8%	<b>1 lit</b> <b>2.5 lit</b>
<b>712897</b> C <sub>5</sub> H <sub>12</sub> O (1634-04-4)	<b>tert-Butyl Methyl Ether</b> for GC-MS Grade M.W : 88.15 Assay 99.9%	<b>1 lit</b>
<b>712950</b> C <sub>5</sub> H <sub>12</sub> O (1634-04-4)	<b>tert-Butyl Methyl Ether</b> for Pesticide Residue Trace M. W.: 88.15	<b>1 lit</b>
<b>034405</b> C <sub>8</sub> H <sub>15</sub> ClN <sub>2</sub> (79917-90-1)	<b>1-Butyl-3-Methyl Imidazolium Chloride</b> M. W.: 174.67 Assay 98.0%	<b>25 gm</b> <b>250 gm</b>
<b>034455</b> C <sub>8</sub> H <sub>15</sub> F <sub>6</sub> N <sub>2</sub> P (174501-64-5)	<b>iso-Butyl Methyl Ketone</b> See Iso Butyl Methyl Ketone	
<b>034505</b> C <sub>8</sub> H <sub>15</sub> AlCl <sub>4</sub> N <sub>2</sub> (80432-09-3)	<b>1-Butyl-3-Methylimidazolium Hexafluorophosphate</b> (BMIM.PF <sub>6</sub> ) extrapure for catalysis and nanotechnology M.W. 284.18 Assay 98.0%	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>034525</b> C <sub>8</sub> H <sub>15</sub> BF <sub>4</sub> N <sub>2</sub> (174501-65-6)	<b>1-Butyl-3-Methylimidazolium Tetrafluoroborate (BMIM.BF<sub>4</sub>) Extrapure</b> for catalysis and nanotechnology M.W. 226.02 Assay 98%	<b>5 gm</b> <b>25 gm</b>

Product Code	Product Name	Packing
<b>034625</b> C <sub>9</sub> H <sub>15</sub> F <sub>3</sub> N <sub>2</sub> O <sub>3</sub> S (174899-66-2)	<b>1-Butyl-3-Methylimidazolium Trifluoromethanesulfonate</b> (1-Butyl-3-Methylimidazolium Triflate, BMIM.Otf) extrapure for catalysis, proteomics and nanotechnology M.W. 288.29 Assay 95%	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>034645</b> C <sub>11</sub> H <sub>20</sub> F <sub>6</sub> N <sub>2</sub> O <sub>4</sub> S <sub>2</sub> (223437-11-4)	<b>1-Butyl-1-Methylpyrrolidinium Bis(trifluoromethyl-Sulfonyl)imide</b> (BMP.TFSI) Extra Pure for catalysis, electrochemistry and nanotechnology M.W. 422.41 Assay.98%	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>034665</b> C <sub>9</sub> H <sub>20</sub> ClN (479500-35-1)	<b>1-Butyl-1-Methylpyrrolidinium Chloride</b> Extrapure for catalysis and nanotechnology M.W. 177.71 Assay 98%	<b>5 gm</b> <b>25 gm</b>
<b>034715</b> C <sub>9</sub> H <sub>20</sub> F <sub>6</sub> NP (330671-29-9)	<b>1-Butyl-1-Methylpyrrolidinium Hexafluorophosphate (BMP.FP6)</b> Extrapure for catalysis and nanotechnology M.W. 287.23 Assay 97.5%	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>034745</b> C <sub>9</sub> H <sub>20</sub> BF <sub>4</sub> N (345984-11-4)	<b>1-Butyl-1-Methylpyrrolidinium Tetrafluoroborate (BMP.BF<sub>4</sub>)</b> Extrapure for catalysis and nanotechnology M.W. 229.07 Assay 97%	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>034845</b> C <sub>22</sub> H <sub>42</sub> O <sub>2</sub> (142-77-8)	<b>Butyl Oleate</b> for Synthesis M. W.: 338.57 Assay Abt. 75.0%	<b>500 ml</b>
	<b>Butyl Paraben</b> See Butyl-p-Hydroxbenzoate	
	<b>Butyl-PBD</b> See 2-(4-tert-Butylphenyl)-5-(4-biphenyl)-1,3,4-oxadiazole	
<b>035045</b> C <sub>11</sub> H <sub>14</sub> O <sub>3</sub> (614-45-9)	<b>tert-Butyl Perbenzoate</b> M.W.: 194.23	<b>500 ml</b>
<b>035145</b> C <sub>10</sub> H <sub>14</sub> O (98-54-4)	<b>4-tert-Butyl Phenol</b> for Synthesis (P-tert-Butylphenol) M. W.: 150.22	<b>500 gm</b>
<b>473265</b> C <sub>10</sub> H <sub>14</sub> O (98-54-4)	<b>4- tert-Butyl Phenol AR</b> M. W.: 150.22	<b>1 kg</b>
<b>035200</b> ❖ C <sub>24</sub> H <sub>22</sub> N <sub>2</sub> O (15082-28-7)	<b>2-(4-tert-Butyl phenyl)-5-(4-Biphenyl) -1,3,4-Oxadiazole</b> (Butyl-PBD) M. W.: 354.44	<b>5 gm</b> <b>100 gm</b>
	<b>n-Butyl Phthalate</b> See Di-n-Butyl Phthalate	
	<b>n-Butyl Phosphate</b> See Tri-n-Butyl Phosphate	

B

Laboratory Chemicals

Storage : • 0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

B

Laboratory Chemicals

Product Code	Product Name	Packing
<b>025847</b> C <sub>22</sub> H <sub>44</sub> O <sub>2</sub> (123-95-5)	n-Butyl Stearate for Synthesis M. W.: 340.59 Assay (GC) 50.0%	500 ml 2.5 lit
<b>035500</b> C <sub>4</sub> H <sub>8</sub> O (123-72-8)	n-Butyraldehyde M. W.: 72.11	500 ml 2.5 lit 200 lit
<b>027535</b> CH <sub>3</sub> CH <sub>2</sub> CH <sub>2</sub> COOH (107-92-6)	n-Butyric Acid M. W.: 88.11 Assay (GC) 99.0%	500 ml 2.5 lit
<b>473455</b> CH <sub>3</sub> CH <sub>2</sub> CH <sub>2</sub> COOH (107-92-6)	n-Butyric Acid AR M. W.: 88.11 Assay (GC) 99.5%	500 ml 2.5 lit
<b>035605</b> C <sub>8</sub> H <sub>14</sub> O <sub>3</sub> (106-31-0)	n-Butyric Anhydride for Synthesis M. W.: 158.19 Assay (GC) 98.0%	500 ml 1 lit
	1,4-Butyrolactone See -gamma-Butyrolactone	

Product Code	Product Name	Packing
<b>027946</b> C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> (96-48-0)	gamma- Butyrolactone M. W.: 86.09 Assay (GC) 99.0%	500 ml 2.5 lit
	Butyrolactum See 2-Pyrrolidone	
<b>473595</b> C <sub>10</sub> H <sub>12</sub> O (495-40-9)	Butyrophenone AR M. W.: 148.20 Assay 99.0%	25 gm
<b>035705</b> C <sub>4</sub> H <sub>7</sub> ClO (141-75-3)	Butyryl Chloride for Synthesis M. W.: 106.55 Assay 99.0%	100 ml 500 ml
<b>035735</b> C <sub>9</sub> H <sub>20</sub> NO <sub>2</sub> Cl (2963-78-2)	Butyrylcholine Chloride for biochemistry M.W. 209.70 Assay 98.0%	1 gm 5 gm



## Culture Media Bases Ingredients

Culture Media bases used for isolation cultivation of microorganisms which also provides a broad spectrum of peptides with better microbiological growth to variety of organism.



Product Code	Product Name	Packing
	<b>Cacodylic Acid Sodium Salt</b> See Sodium Cacodylate	
<b>478455</b> C <sub>21</sub> H <sub>21</sub> N <sub>3</sub> O <sub>7</sub> (561-20-6)	<b>Cacotheline AR</b> (Redox Indicator) M. W.: 427.42 Assay (Non-aqueous) 95.0%	5 gm 25 gm
<b>478635</b> C <sub>18</sub> H <sub>14</sub> N <sub>6</sub> O <sub>2</sub> (5392-67-6)	<b>Cadion AR</b> M. W.: 346.34 Assay 98.0%	100 mg 5 gm
<b>813350</b>	<b>Cadmium (Cd) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml 250 ml 500 ml
<b>813352</b>	<b>Cadmium (Cd) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl in accordance with NIST	100 ml 250 ml 500 ml
<b>813400</b>	<b>Cadmium (Cd) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> in accordance with NIST	100 ml 500 ml
<b>813420</b>	<b>Cadmium (Cd) CRISTAR®</b> 10,000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> in accordance with NIST	100 ml 500 ml
<b>478685</b> Cd (7440-43-9)	<b>Cadmium Metal Powder AR</b> A. W.: 112.41	100 gm 500 gm
<b>025797</b> Cd (7440-43-9)	<b>Cadmium metal Lumps</b> M. W.: 112.41 Assay 99.0%	100 gm 500 gm
<b>478730</b> Cd (7440-43-9)	<b>Cadmium (Metal) Granular AR</b> At.W : 112.41 Assay (ex; cd; Complexometric) 99.0%	100 gm 500 gm
<b>041205</b> Cd (7440-43-9)	<b>Cadmium (Shots)</b> M. W.: 112.41 Assay (trace metals basis) 99.999%	10 gm 50 gm
<b>027545</b> (CH <sub>3</sub> COO) <sub>2</sub> Cd.2H <sub>2</sub> O (5743-04-4)	<b>Cadmium Acetate Dihydrate</b> M. W.: 266.53 Assay (complexometric) 98.0%	100 gm 250 gm 500 gm
<b>478775</b> (CH <sub>3</sub> COO) <sub>2</sub> Cd.2H <sub>2</sub> O (5743-04-4)	<b>Cadmium Acetate Dihydrate AR</b> M. W.: 266.53 Assay (complexometric) 99.0%	100 gm 250 gm 500 gm
<b>025698</b> CdB <sub>4</sub> O <sub>7</sub>	<b>Cadmium Borate</b> M. W.: 267.60 Assay 98.0%	500 gm
<b>027546</b> CdBr <sub>2</sub> (7789-42-6)	<b>Cadmium Bromide</b> M. W.: 272.22 Assay (EDTA Titration) 99%	100 gm 500 gm
<b>027547</b> CdCO <sub>3</sub> (513-78-0)	<b>Cadmium Carbonate</b> M. W.: 172.42 Assay (cd) 62-66%	100 gm 500 gm
<b>025796</b> CdCl <sub>2</sub> (10108-64-2)	<b>Cadmium Chloride Anhydrous Dried</b> M. W.: 183.32 Assay (Argentometric) 95.0%	100 gm 500 gm

Product Code	Product Name	Packing
<b>027548</b> CdCl <sub>2</sub> H <sub>2</sub> O (35658-65-2)	<b>Cadmium Chloride Monohydrate</b> M. W.: 201.32 Assay (Argentometric) 98.0%	100 gm 500 gm
<b>478820</b> CdCl <sub>2</sub> H <sub>2</sub> O (35658-65-2)	<b>Cadmium Chloride Monohydrate AR</b> M. W.: 201.32 Assay (argentometric) 99.0%	100 gm 500 gm
<b>041395</b> CdF <sub>2</sub> (7790-79-6)	<b>Cadmium Fluoride</b> M. W.: 150.41 Assay 98.0%	500 gm
<b>027553</b> CdI <sub>2</sub> (7790-80-9)	<b>Cadmium Iodide</b> M. W.: 366.21 Assay (complexometric) 99.0%	100 gm 500 gm
<b>027554</b> Cd(NO <sub>3</sub> ) <sub>2</sub> . 4H <sub>2</sub> O (10022-68-1)	<b>Cadmium Nitrate tetrahydrate Purified</b> M. W.: 308.48 Assay (ex Cd) (Complexometric) 99.0%	100 gm 250 gm 500 gm 25 kg
<b>478865</b> Cd(NO <sub>3</sub> ) <sub>2</sub> .4H <sub>2</sub> O (10022-68-1)	<b>Cadmium Nitrate Tetrahydrate AR</b> M. W.: 308.48 Assay (ex Cd) (Complexometric) 99.0%	500 gm
<b>025697</b> Cd(COO) <sub>2</sub> .3H <sub>2</sub> O	<b>Cadmium Oxalate Trihydrate</b> M. W.: 254.00 Assay 99.0%	100 gm 500 gm
<b>027556</b> CdO (1306-19-0)	<b>Cadmium Oxide</b> M. W.: 128.41 Assay (ex Cd) (Complexometric) 99.5%	100 gm 500 gm
<b>478910</b> CdO (1306-19-0)	<b>Cadmium Oxide AR</b> M. W.: 128.41 Assay (Complexometric) 99.7%	250 gm
<b>041460</b> Cd <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub>	<b>Cadmium Phosphate</b> M.W.: 527.18 Assay (ex Cd) 98.0%	100 gm 500 gm
<b>041505</b> CdSe (1306-24-7)	<b>Cadmium Selenide</b> M. W.: 191.37 Assay (trace metals basis) 99.99%	5 gm 25 gm
<b>041575</b> Na <sub>2</sub> Cd(CN) <sub>4</sub>	<b>Cadmium Sodium Cyanide</b> M.W : 262.00 Assay 98.5%	500 gm
<b>025696</b> C <sub>4</sub> H <sub>4</sub> CdO <sub>4</sub> (141-00-4)	<b>Cadmium Succinate</b> M. W.: 228.48 Assay 98.0%	100 gm 500 gm
<b>027557</b> 3CdSO <sub>4</sub> .8H <sub>2</sub> O (7790-84-3)	<b>Cadmium Sulphate</b> M. W.: 769.52 Assay (Complexometric) 98.0-103.0%	100 gm 500 gm
<b>479000</b> 3CdSO <sub>4</sub> .8H <sub>2</sub> O (7790-84-3)	<b>Cadmium Sulphate AR/ACS</b> M. W.: 769.52 Assay (Complexometric) 98-102%	500 gm
<b>H07821</b> CdS (1306-23-6)	<b>Cadmium Sulphide Powder</b> M. W.: 144.48 Assay (trace metals basis) 99.995%	25 gm
<b>027558</b> CdS (1306-23-6)	<b>Cadmium Sulphide Orange</b> M. W.: 144.48 Assay (Complexometric) 99.0%	100 gm 500 gm
<b>041765</b> CdTe (1306-25-8)	<b>Cadmium Telluride</b> M. W.: 240.01 Assay (trace metals basis) 99.9%	5 gm 25 gm

C

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



C

Laboratory Chemicals

Product Code	Product Name	Packing
	<b>Caesium</b> See Cesium	
<b>041865</b> C <sub>9</sub> H <sub>8</sub> O <sub>4</sub> (331-39-5)	<b>Caffeic Acid</b> for Synthesis M. W.: 180.16 Assay 95.0%	<b>10 gm</b>
<b>025745</b> C <sub>8</sub> H <sub>10</sub> N <sub>4</sub> O <sub>2</sub> (58-08-2)	<b>Caffeine</b> Anhydrous Pure M. W.: 194.19 Assay (non-aqueous) 98.5 - 101%	<b>100 gm</b> <b>250 gm</b> <b>500 gm</b> <b>25 kg</b>
<b>479235</b> C <sub>8</sub> H <sub>10</sub> N <sub>4</sub> O <sub>2</sub> (58-08-2)	<b>Caffeine</b> Anhydrous <b>AR/ACS</b> Suitable for Determination of Serum Bilirubin M. W.: 194.19	<b>100 gm</b> <b>250 gm</b> <b>500 gm</b>
<b>PCT2544</b> <b>PTC</b>	<b>Caffeine</b> Anhydrous Plant Culture Tested M.W.: 194.19 Store below 30°C	<b>100 gm</b> <b>250 gm</b>
<b>025763</b> (8011-96-9)	<b>Calamine</b> (Residue on ignition) 68-74%	<b>500 gm</b> <b>1 kg</b> <b>25 kg</b>
	<b>Calcein</b> See Fluorescein Complexone	
<b>814010</b>	<b>Calcium</b> (Ca) CPECTROSOL® Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	<b>100 ml</b> <b>250 ml</b> <b>500 ml</b>
<b>814012</b>	<b>Calcium</b> (Ca) CPECTROSOL® Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl In accordance with NIST	<b>100 ml</b> <b>250 ml</b> <b>500 ml</b>
<b>814030</b>	<b>Calcium</b> (Ca) CRISTAR® 1000 ppm Single Element Std. Soln. for ICP in HCl in accordance with NIST	<b>100 ml</b> <b>500 ml</b>
<b>814070</b>	<b>Calcium</b> (Ca) CRISTAR® 10000 ppm Single Element Std. Soln. for ICP in HCl in accordance with NIST	<b>100 ml</b> <b>500 ml</b>
<b>814050</b>	<b>Calcium</b> (Ca) CRISTAR® 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> in accordance with NIST	<b>100 ml</b> <b>500 ml</b>
<b>814090</b>	<b>Calcium</b> (Ca) CRISTAR® 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> in accordance with NIST	<b>100 ml</b> <b>500 ml</b>
<b>046060</b> Ca (7440-70-2)	<b>Calcium</b> metal M. W.: 40.08 Assay (complexometric) 98.5%	<b>100 gm</b> <b>500 gm</b>
<b>027576</b> (CH <sub>3</sub> COO) <sub>2</sub> Ca.XH <sub>2</sub> O (114460-21-8)	<b>Calcium Acetate</b> for Soil Test M. W.: 158.17 (Anhy.) Assay (Complexometric; Calc. on dried subs. As (CH <sub>3</sub> COO) <sub>2</sub> .Ca) 99.0-100.5%	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
<b>479415</b> (CH <sub>3</sub> COO) <sub>2</sub> Ca.XH <sub>2</sub> O (114460-21-8)	<b>Calcium Acetate AR/ACS</b> for Soil Test M. W.: 158.17 (Anhydrous) Assay (on dried material) 99.0%	<b>500 gm</b>

Product Code	Product Name	Packing
<b>025769</b> Ca(BO <sub>2</sub> ) <sub>2</sub> .2H <sub>2</sub> O (13701-64-9)	<b>Calcium Borate</b> M.W. : 161.73 Assay (EDTA Titration) 99.0%	<b>250 gm</b>
<b>025744</b> CaBr <sub>2</sub> .XH <sub>2</sub> O (71626-99-8)	<b>Calcium Bromide</b> Hydrate M.W. : 199.89 (Anhydrous basis) Assay (Complexometric as CaBr <sub>2</sub> ) 84.70%	<b>500 gm</b>
<b>026034</b> CaC <sub>2</sub> (75-20-7)	<b>Calcium Carbide</b> M. W.: 64.1 Assay (Gas Volumetric) 60.0%	<b>100 gm</b> <b>250 gm</b>
<b>027580</b> CaCO <sub>3</sub> (471-34-1)	<b>Calcium Carbonate</b> Precipitated Meets Analytical Specification of FCC. M. W.: 100.09 Assay (Complexometric; after drying) 98.5-100.5%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b>
<b>479595</b> CaCO <sub>3</sub> (471-34-1)	<b>Calcium Carbonate</b> Precipitated <b>AR</b> M. W.: 100.09 Assay 99.5%	<b>500 gm</b>
<b>PCT2528</b> <b>PTC</b>	<b>Calcium Carbonate</b> Plant Culture Tested M. W.: 100.09 Assay 98% Store below 30°C	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b>
<b>025767</b> (9005-43-0)	<b>Calcium Caseinate</b>	<b>100 gm</b> <b>500 gm</b>
<b>026035</b> CaCl <sub>2</sub> (10043-52-4)	<b>Calcium Chloride</b> Fused for elementary analysis M. W.: 110.99 Assay (ex Cl on dried substance) 98.0%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b>
<b>PCT1017</b> <b>PTC</b>	<b>Calcium Chloride</b> Anhydrous Plant Culture Tested M. W.: 110.98 Assay 93% Store below 30°C	<b>500 gm</b>
<b>TC1097</b> <b>ATC</b>	<b>Calcium Chloride</b> Anhydrous Cell Culture Tested M. W.: 110.98 Assay : ≥93% Store below 30°C	<b>100 gm</b> <b>500 gm</b>
<b>027584</b> CaCl <sub>2</sub> .2H <sub>2</sub> O (10035-04-8)	<b>Calcium Chloride</b> Dihydrate Pure M. W.: 147.02 Assay (CaCl <sub>2</sub> .2H <sub>2</sub> O, Argentometric) 98.0%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>479775</b> CaCl <sub>2</sub> .2H <sub>2</sub> O (10035-04-8)	<b>Calcium Chloride</b> Dihydrate <b>AR</b> Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 147.02 Assay (Complexometric) 99.0-103.0%	<b>500 gm</b> <b>25 kg</b>
<b>920900</b> <b>MB</b>	<b>Calcium Chloride</b> Dihydrate for Molecular Biology M. W.: 147.02 Assay 99.0%	<b>100 gm</b> <b>500 gm</b>
<b>PCT1004</b> <b>PTC</b>	<b>Calcium Chloride</b> Dihydrate Plant Culture Tested M. W.: 147.01 Assay 99% Store below 30°C	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b> <b>25 kg</b>

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture

Storage : - #0-4°C ▲ 2-8°C  
✦ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>TC1001</b>	<b>ATC</b> <b>Calcium Chloride</b> Dihydrate Cell Culture Tested M. W.: 147.01 Assay : ≥98% Store below 30°C	500 gm 1 kg	<b>027597</b>	<b>Calcium Hydride</b> M. W.: 42.10 Assay (Complexometric) 95.0%	100 gm 500 gm
CaCl <sub>2</sub> ·2H <sub>2</sub> O (10035-04-8)				<b>Calcium Hydrogen Phosphate</b> See di-Calcium Phosphate	
<b>TC1001M</b>	<b>ATC</b> <b>Calcium Chloride</b> Dihydrate Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 147.01 Store below 30°	500 gm 1 kg	<b>027599</b>	<b>Calcium Hydroxide</b> M. W.: 74.09 Assay (acidimetric) 90.0%	500 gm 50 kg
CaCl <sub>2</sub> ·2H <sub>2</sub> O (10035-04-8)			<b>479955</b>	<b>Calcium Hydroxide AR</b> M. W.: 74.09 Assay (acidimetric) 96.0%	500 gm
<b>814240</b>	<b>Calcium Chloride</b> CPECTROSOL® 0.005M (0.01N) Standard Solution In accordance with NIST	1 lit		<b>Calcium Hypochlorite</b> See Bleaching Powder	
<b>814245</b>	<b>Calcium Chloride</b> CPECTROSOL® 0.01M (0.02N) Standard Solution In accordance with NIST	1 lit	<b>042365</b>	<b>Calcium Hypophosphite</b> M. W.: 170.05	500 gm
<b>814250</b>	<b>Calcium Chloride</b> CPECTROSOL® 0.02M (0.04N) Standard Solution In accordance with NIST	1 lit	<b>027602</b>	<b>Calcium Iodate</b> M. W.: 389.88	100 gm 500 gm
<b>814270</b>	<b>Calcium Chloride</b> CPECTROSOL® 0.05M (1N) Standard Solution In accordance with NIST	1 lit	<b>042465</b>	<b>Calcium Iodide</b> Extra Pure M. W.: 365.95 Assay 99.0%	100 gm 500 gm
<b>814290</b>	<b>Calcium Chloride</b> CPECTROSOL® 0.1M Standard Solution	1 lit	<b>027604</b>	<b>Calcium Lactate</b> for Soil Test Meets Analytical Specification of IP, BP, USP, Ph. Eur. M.W.:308.30 Assay (Complexometric; on dried material) 98.0-102.0%	250 gm 1 kg
<b>814310</b>	<b>MB</b> <b>Calcium Chloride</b> 1.0 M Ultra Pure Volumetric Solution For Molecular Biology	250 ml 500 ml	C <sub>6</sub> H <sub>10</sub> CaO <sub>6</sub> 5H <sub>2</sub> O (5743-47-5)	<b>027606</b>	<b>Calcium Nitrate</b> Tetrahydrate Purified M. W.: 236.15 Assay (ex Ca) 98.0%
<b>027590</b>	<b>Calcium Citrate</b> Tetrahydrate Pure M. W.: 570.49 Assay (ex Ca on dried subs.) 97.5-100.5%	500 gm 25 kg	<b>480135</b>	<b>Calcium Nitrate</b> Tetrahydrate AR/ACS M. W.: 236.15 Assay (Complexometric) 99.0%	500 gm 50 kg
<b>PCT2552</b>	<b>PTC</b> <b>Calcium Citrate</b> Tetrahydrate Plant Culture Tested M. W.: 570.49 Store below 30°C	500 gm	<b>PCT1005</b>	<b>PTC</b> <b>Calcium Nitrate</b> Tetrahydrate Plant Culture Tested M. W.: 236.15 Assay 99% Store below 30°C	500 gm 1 kg 5 kg 25 kg
C <sub>12</sub> H <sub>10</sub> Ca <sub>3</sub> O <sub>14</sub> ·4H <sub>2</sub> O (5785-44-4)			<b>TC1099</b>	<b>ATC</b> <b>Calcium Nitrate</b> Tetrahydrate Cell Culture Tested M. W.: 236.15 Assay : ≥99% Store below 30°C	500 gm 1 Kg
	<b>Tri-Calcium Dicitratetetrahydrate EXTRA PURE</b> See Tri-Calcium citrate tetrahydrate extra pure		Ca(NO <sub>3</sub> ) <sub>2</sub> ·4H <sub>2</sub> O (13477-34-4)	<b>027609</b>	<b>Calcium Oxalate</b> M. W.: 146.12 Assay (ex oxalate) 98.0%
	<b>Calcium Dihydrogen Phosphate</b> See Calcium Phosphate Mono		<b>042510</b>	<b>Calcium Oxide</b> (Selected Lump) for chromatographic analysis M. W.: 56.08 Assay (Complexometric) 95.0%	250 gm 500 gm 5 kg 50 kg
<b>027594</b>	<b>Calcium Fluoride</b> Purified M. W.: 78.08 Assay (after ignition at 500°C; Complexometric) 97.0%	500 gm 2.5 kg 25 kg	<b>480315</b>	<b>Calcium Oxide Lump AR</b> M. W.: 56.08 Assay (Complexometric) 97.5%	500 gm
CaF <sub>2</sub> (7789-75-5)			CaO (1305-78-8)		
<b>027595</b>	<b>Calcium Formate</b> M. W.: 130.11 Assay (Complexometric) 98.5%	500 gm 5 kg			
C <sub>2</sub> H <sub>2</sub> CaO <sub>4</sub> (544-17-2)					
<b>027596</b>	<b>Calcium Gluconate</b> Monohydrate M. W.: 448.39 Assay (ex Ca Complexometric) 99.0-104.0%	500 gm 5 kg 25 kg 50 kg			
C <sub>12</sub> H <sub>22</sub> CaO <sub>14</sub> H <sub>2</sub> O (18016-24-5)					
<b>025773</b>	<b>Calcium Hardness</b> Powder	25 gm			

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Laboratory Chemicals



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Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>027614</b> CaO (1305-78-8)	<b>Calcium Oxide</b> Anhydrous Powder M. W.: 56.08 Assay (After ignition); (Complexometric) 96.0%	<b>500 gm</b> <b>5 kg</b>	<b>025768</b> C <sub>6</sub> H <sub>8</sub> CaO <sub>8</sub> ·4H <sub>2</sub> O (5793-89-5)	<b>Calcium-D-Saccharate</b> Tetrahydrate M. W.: 320.27 Assay (Complexometric) 98.5-102.0%	<b>100 gm</b> <b>500 gm</b>
<b>044074</b> C <sub>18</sub> H <sub>32</sub> CaN <sub>2</sub> O <sub>10</sub> (137-08-6)	<b>Calcium-D-Pantothenate</b> for Biochemistry M. W.: 476.54 Assay (ex Ca dried) 98.0%	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b> <b>500 gm</b>	<b>042865</b> CaSO <sub>3</sub> (1344-95-2)	<b>Calcium Silicate</b> Pure M. W.: 116.16	<b>500 gm</b>
<b>TC1159</b> <b>ATC</b> C <sub>9</sub> H <sub>16</sub> O <sub>5</sub> N <sub>1/2</sub> Ca (137-08-6)	<b>▲ Calcium-D-Pantothenic</b> Cell Culture Tested M. W.: 238.27 Assay : ≥98%	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>	<b>PCT2326</b> <b>PTC</b> CaSiO <sub>3</sub> (10101-39-0)	<b>Calcium Silicate</b> Plant Culture Tested M. W.: 116.16 Assay 95% Store below 30°C	<b>50 gm</b> <b>250 gm</b>
<b>PCT1202</b> <b>PTC</b> C <sub>9</sub> H <sub>16</sub> O <sub>5</sub> N <sub>1/2</sub> Ca (137-08-6)	<b>▲ Calcium-D-Pantothenate</b> (D-Pantothenic acid hemicalcium salt) Plant Culture Tested M. W.: 238.27 Assay 98%	<b>25 gm</b> <b>100 gm</b>	<b>042965</b> CaSi <sub>2</sub> (12013-56-8)	<b>Calcium Silicide</b> for Synthesis M. W.: 96.25	<b>500 gm</b> <b>25 kg</b>
<b>042530</b> CaO <sub>2</sub> (78403-22-2)	<b>Calcium Peroxide</b> M.W : 72.08 Assay 65.0%	<b>1 kg</b>	<b>026041</b> C <sub>36</sub> H <sub>70</sub> CaO <sub>4</sub> (1592-23-0)	<b>Calcium Stearate</b> M. W.: 607.04 Assay (as CaO; complexometric) 9.0-10.5%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
	<b>Calcium Phosphate Dibasic</b> See di-Calcium Phosphate		<b>027624</b> CaSO <sub>4</sub> (7778-18-9)	<b>Calcium Sulphate</b> Anhydrous M. W.: 136.14 Assay (Complexometric) 97.0%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b>
<b>027598</b> CaHPO <sub>4</sub> (7757-93-9)	<b>di-Calcium Phosphate</b> Anhydrous M. W.: 136.06 Assay (Complexometric) 98-100.5%	<b>500 gm</b> <b>50 kg</b>	<b>TC1502</b> <b>ATC</b> CaSO <sub>4</sub> (7778-18-9)	<b>Calcium Sulphate</b> Anhydrous Cell Culture Tested M. W.: 136.14 Store below 30°C	<b>500 gm</b>
<b>042555</b> CaHPO <sub>4</sub> ·2H <sub>2</sub> O (7789-77-7)	<b>di-Calcium Phosphate</b> Dihydrate M. W.: 172.10 Assay (Complexometric) 98.0-102.5%	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>	<b>027622</b> CaSO <sub>4</sub> ·2H <sub>2</sub> O (10101-41-4)	<b>Calcium Sulphate</b> Dihydrate M. W.: 172.17 Assay (Complexometric) 98.0%	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
<b>042560</b> Ca(H <sub>2</sub> PO <sub>4</sub> ) <sub>2</sub> ·H <sub>2</sub> O (7757-93-9)	<b>Calcium Phosphate</b> Mono Basic (Calcium Dihydrogen Phosphate) M. W.: 252.08 Assay 95.0%	<b>500 gm</b>	<b>489505</b> CaSO <sub>4</sub> ·2H <sub>2</sub> O (10101-41-4)	<b>Calcium Sulphate</b> Dihydrate <b>AR/ACS</b> M. W.: 172.17 Assay (Complexometric) 99.0%	<b>500 gm</b>
	<b>Calcium Phosphate</b> Tribasic See tri-Calcium Phosphate		<b>814470</b>	<b>Calcium Sulphate</b> TS acc. to USP	<b>500 ml</b>
<b>PCT1006</b> <b>PTC</b> Ca <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub> (7758-87-4)	<b>Calcium Phosphate</b> Tribasic Plant Culture Tested M. W.: 310.2 Assay 90% Store below 30°C	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b>	<b>043165</b> CaS (20548-54-3)	<b>Calcium Sulphide</b> Pure M. W.: 72.14	<b>500 gm</b>
<b>025694</b> Ca <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub> (7758-87-4)	<b>tri-Calcium Phosphate</b> (Calcium Phosphate Tribasic) M. W.: 310.18 Assay (Complexometric) 90.0%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>	<b>025792</b> CaO <sub>4</sub> W (7790-75-2)	<b>Calcium Tungstate</b> M. W.: 287.93	<b>100 gm</b> <b>500 gm</b>
<b>025720</b> H <sub>4</sub> CaO <sub>4</sub> P <sub>2</sub> (7789-79-9)	<b>Calcium Phosphinate</b> Pure M. W.: 170.06 Assay (iodometric) 98-101%	<b>500 gm</b>	<b>PCT2551</b> <b>PTC</b> C <sub>40</sub> H <sub>42</sub> N <sub>12</sub> O <sub>10</sub> S <sub>2</sub> Na <sub>2</sub> (4193-55-9)	<b>Calcofluor</b> White M2R Plant Culture Tested M. W.: 960.95 Store below 30°C	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>025798</b> C <sub>6</sub> H <sub>10</sub> CaO <sub>4</sub> (4075-81-4)	<b>Calcium Propionate</b> Monohydrate Pure M. W.: 186.22 Assay (dried substances acidimetric) 98.0%	<b>500 gm</b> <b>1 kg</b> <b>25 kg</b>		<b>Calcon</b> See Solochrome Dark Blue	
<b>489205</b> C <sub>6</sub> H <sub>10</sub> CaO <sub>4</sub> (4075-81-4)	<b>Calcium Propionate</b> <b>AR</b> M. W.: 186.22	<b>500 gm</b>	<b>489595</b> C <sub>21</sub> H <sub>14</sub> N <sub>2</sub> O <sub>7</sub> S (3737-95-9)	<b>Calcon Carboxylic Acid</b> <b>AR</b> M. W.: 438.41 Dye content (titrimetry on dried substance) abt. 60.0 %	<b>5 gm</b> <b>25 gm</b>
<b>042765</b> (52009-14-0)	<b>Calcium Pyruvate</b> (Pyruvic Acid Calcium Salt)	<b>25 gm</b> <b>100 gm</b>	<b>489685</b> C <sub>17</sub> H <sub>14</sub> N <sub>2</sub> O <sub>5</sub> S (3147-14-6)	<b>Calmagite</b> Indicator <b>AR</b> M. W.: 358.37 Dye content (spectrophotometric)~60.0%	<b>1 gm</b> <b>5 gm</b> <b>250 gm</b>
			<b>814520</b>	<b>Calmagite</b> 0.1% (w/v) Aqueous Indicator Solution for Water Hardness, APHA	<b>100 ml</b>

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
	<b>Calomel</b> See Mercurous Chloride		<b>044108</b>	<b>CAPSO Buffer</b>	25 gm 100 gm
	<b>CALVER II</b> See calmagite (M.I.)		C <sub>9</sub> H <sub>19</sub> NO <sub>4</sub> S (73463-39-5)	M. W.: 237.32 Assay (T) (Acidimetric) 97.0%	
<b>043405</b>	<b>DL-Camphorquinone</b> for Synthesis (2,3-born anedione) M. W.: 166.22	25 gm 100 gm	<b>814810</b>	<b>Capsule stain kit</b>	KIT
C <sub>10</sub> H <sub>14</sub> O <sub>2</sub> (10373-78-1)				<b>N-(Carbamoylmethyl)-2-Aminoethane Sulphonic Acid</b> See ACES Buffer	
<b>027632</b>	<b>Camphor MAR</b> (DL-Camphor) Micro Analytical Reagent M. W.: 152.24 Assay 95.0%	100 gm 500 gm		<b>N-(Carbamoylmethyl)Iminodiacetic Acid</b> See ADA Buffer	
C <sub>10</sub> H <sub>16</sub> O (76-22-2)			<b>027640</b>	<b>Carbazole</b>	100 gm 500 gm
<b>043565</b>	<b>L-(-)Camphor Sulphonic Acid</b> M. W.: 232.30 Assay 98.0%	100 gm 1 kg	C <sub>12</sub> H <sub>9</sub> N (86-74-8)	M.W. : 167.21 Assay (GC) 95.0%	
C <sub>10</sub> H <sub>16</sub> O <sub>4</sub> S (35963-20-3)			<b>PCT2121</b>	<b>▲ Carbendazim</b> Plant Culture Tested M. W.: 191.19 Assay 91%	1 gm 5 gm 25 gm
<b>043575</b>	<b>D-Camphor Sulphonic Acid</b> for Synthesis (D-10-Camphor Sulphonic Acid) M. W.: 232.30	100 gm 500 gm	C <sub>9</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> (10605-21-7)		
C <sub>10</sub> H <sub>16</sub> O <sub>4</sub> S (3144-16-9)			<b>PCT2501</b>	<b>▲ Carbenicillin solution</b> w/ 100 mg/ml Carbenicillin in sterile distilled water Sterile filtered Plant Culture Tested Store at -20°C	20 ml 5X20 ml
	<b>Canada Balsam</b> See Balsam Canada				
<b>025718</b>	<b>n-Capric Acid</b> M.W.:172.27 Assay (acidimetric) 98.50%	500 ml 2.5 lit	<b>PCT2102</b>	<b>▲ Carbenicillin Disodium Salt</b> Plant Culture Tested M. W.: 422.36 Potency 770 µg/mg	250 mg 1 gm 5 gm 10 gm
CH <sub>3</sub> (CH <sub>2</sub> ) <sub>8</sub> COOH (334-48-5)			C <sub>17</sub> H <sub>16</sub> N <sub>2</sub> O <sub>6</sub> SN <sub>2</sub> (4800-94-6)		
<b>043675</b>	<b>Caproic Acid</b> for Synthesis M. W.: 116.16	500 ml 2.5 lit	<b>TC1199</b>	<b>▲ Carbenicillin Disodium Salt</b> Cell Culture Tested M. W.: 422.36 Potency : ≥770 µg/mg	250 mg 1 gm 5 gm 10 gm
CH <sub>3</sub> (CH <sub>2</sub> ) <sub>4</sub> COOH (142-62-1)			C <sub>17</sub> H <sub>16</sub> N <sub>2</sub> O <sub>6</sub> SN <sub>2</sub> (4800-94-6)		
<b>043715</b>	<b>Caprolactam</b> for Synthesis M. W.: 113.16	1 kg	<b>029192</b>	<b>Carbinol</b> for Synthesis M. W.: 32.04 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit
C <sub>6</sub> H <sub>11</sub> NO (105-60-2)			CH <sub>4</sub> O (67-56-1)		
	<b>N-Capryl Alcohol</b> See 1-Octanol		<b>582495</b>	<b>Carbinol AR/ACS</b> 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
<b>029413</b>	<b>N-Caprylic Acid</b> (N-Octanoic Acid) M. W.: 144.21 Assay (acidimetric) 97.5%	500 ml 2.5 lit 25 lit	CH <sub>4</sub> O (67-56-1)		
CH <sub>3</sub> (CH <sub>2</sub> ) <sub>6</sub> COOH (124-07-2)			<b>752140</b>	<b>Carbinol</b> for HPLC & UV Spectroscopy M. W.: 32.04 Assay (GC) 99.8%	500 ml 1 lit 2.5 lit
<b>489535</b>	<b>n-Caprylic Acid AR</b> M. W.: 144.21	1 lit	<b>043915</b>	<b>Carbohydrazide</b> for Synthesis M. W.: 90.08 Assay 98.0%	25 gm 100 gm
CH <sub>3</sub> (CH <sub>2</sub> ) <sub>6</sub> COOH (124-07-2)			CH <sub>6</sub> N <sub>4</sub> O (497-18-7)		
<b>025717</b>	<b>N-Caprylic Acid Sodium Salt</b> (Octanoic Acid Sodium Salt, Sodium Caprylate) M. W.: 166.20 Assay (on dried material; non-aqueous) 99.0%	250 gm 1 kg	<b>034016</b>	<b>Carbol Fuchsin Powder</b> for Microscopy M. W.: 431.96	25 gm 100 gm 1 kg
C <sub>8</sub> H <sub>15</sub> NaO <sub>2</sub> (1984-06-1)			C <sub>26</sub> H <sub>26</sub> ClN <sub>3</sub> O (4197-24-4)		
	<b>Carbitol</b> See Diethylene Glycol mono Ethylether		<b>814900</b>	<b>Carbol Fuchsin Staining Solution Strong</b> (Ziehl Neelsen Staining Soln.)	125 ml 500 ml
<b>044517</b>	<b>CAPS Buffer</b> M.W.: 221.32 Assay (T) (Alkalimetric) 99.0%	25 gm 100 gm 500 gm	<b>814920</b>	<b>Carbol Fuchsin (Dilute) Solution</b> (Ziehl Neelsen Staining Soln.)	125 ml 500 ml
C <sub>9</sub> H <sub>19</sub> NO <sub>3</sub> S (1135-40-6)			<b>814930</b>	<b>Carbol Gentian Violet Stain</b> Grams's Stain an alternative to Gentian Violet	125 ml
<b>920920</b>	<b>CAPS Buffer</b> (3-[Cyclohexylamino]-1- Propanesulphonic Acid) For Molecular Biology M. W.: 221.32 Assay : ≥ 99% Store Below 30°C	25 gm 100 gm 250 gm 1 kg			
C <sub>9</sub> H <sub>19</sub> NO <sub>3</sub> S (1135-40-6)					
<b>043825</b>	<b>Capsaicin Pract</b>	1 gm			
(404-86-4)					

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Product Code	Product Name	Packing
814940	<b>Carbol Methylene Blue</b> Stain Bacterial Stain	125 ml
814950	<b>Carbol Thionine</b> Solution (Stain for bacteria and fungi)	100 ml
	<b>Carbolic Acid</b> See Phenol	
025690	<b>Carbol Xylene</b> For Microscopy (Content 25% Phenol)	500 ml
025688	<b>Carbon Disulphide</b> for Synthesis CS <sub>2</sub> M. W.: 76.14 Assay (GC) 99.0% Order must be placed for 4x500 ml	500 ml
489965	<b>Carbon Disulphide AR</b> CS <sub>2</sub> (75-15-0) M. W.: 76.14 Assay (By GC) 99.5% Order must be placed for 4x500 ml	500 ml
713880	<b>Carbon Disulphide PRA</b> for Pesticide Residue Trace Analysis M. W.: 76.14 Assay 99.9%	1 lit
044015	<b>Carbon Tetrabromide</b> for Synthesis (Tetrabromethane) CBr <sub>4</sub> (558-13-4) M. W.: 331.63	100 gm 500 gm
	<b>Carbon Tetra Chloride</b> See Carbo Tech	
044165	<b>▲N,N'-Carbonyldiimidazole</b> for Synthesis (CDI, 1,1-Carbonyldiimidazole) C <sub>7</sub> H <sub>6</sub> N <sub>4</sub> O (530-62-1) M. W.: 162.15	100 gm 500 gm
025739	<b>Carbopol 934</b> (9003-01-4)	500 gm 1 kg 5 kg
044275	<b>Carbopol 940®</b> (Carboxypoly methylene-940; Carboxyvinyl Polymer-940) (9003-01-4)	500 gm 1 kg
027645	<b>Carbo Tech</b> for Synthesis M. W.: 153.82 Assay (By GC) 99.0%	500 ml 2.5 lit 25 lit
490010	<b>Carbo Tech AR/ACS</b> M. W.: 153.82 Assay (GC) 99.5%	500 ml 2.5 lit
713910	<b>Carbo Tech</b> for HPLC & Spectroscopy M. W.: 153.82	1 lit
	<b>Carbowax</b> See Polyethylene Glycol	
PCT2144	<b>Carboxin</b> <span style="color: green;">PTC</span> Plant Culture Tested C <sub>12</sub> H <sub>13</sub> NO <sub>2</sub> S (5234-68-4) M. W.: 235.31 Assay 95% Store below 30°C	250 mg
027929	<b>Carboxy Methyl Cellulose Sodium Salt</b> <b>ACS High Viscosity</b> (9004-32-4)	500 gm 25 kg
027649	<b>Carboxy Methyl Cellulose Sodium Salt</b> <b>ACS Low Viscosity</b> (9004-32-4)	500 gm 25 kg

Product Code	Product Name	Packing
044290	<b>Carboxy Methyl Cellulose Sodium Salt</b> (High Viscosity) (1100 - 1900 Cps) Confirming to IP (9004-32-4)	500 gm 25 kg
920960	<b>Carboxy Methyl Cellulose Sodium Salt</b> Medium Viscosity (CMC) For Molecular Biology Viscosity : 400-800cP (1% In Water) Store Below 30°C <span style="color: blue;">MB</span>	100 gm
	<b>4-Carboxy Pyridine</b> See Isonicotinic acid	
	<b>Carmellose Sodium</b> See Carboxymethyl Cellulose Sodium Salt	
034017	<b>Carmine</b> Stains for Microscopy C.I. No. 75470 (1390-65-4)	5 gm 25 gm
815100	<b>Carmine Best's Solution</b>	100 ml
815105	<b>Carmine Solution</b> (Zorkin) (Reagent for Boric acid)	100 ml
815110	<b>Carmine Aceto</b> for Microscopical Staining	100 ml 250 ml
490115	<b>Carminic Acid AR</b> (M.S.) (Natural Red 4) (C.I. 75470) M. W.: 492.4 Assay 95.0%	1 gm 5 gm
	C <sub>22</sub> H <sub>20</sub> O <sub>13</sub> (1260-17-9)	
044665	<b>Carmoisine A</b> (Chromotrope FB) (C.I. 14720) M. W.: 502.44 Dye Content 85.0%	25 gm 1 kg
	C <sub>20</sub> H <sub>12</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>7</sub> S <sub>2</sub> (3567-69-9)	
037001	<b>L-Carnitine</b> for Biochemistry C <sub>7</sub> H <sub>15</sub> NO <sub>3</sub> (541-15-1) M. W.: 161.20	5 gm 25 gm 100 gm
044695	<b>Carnoy Fluid</b> (Fixative)	100 ml
044745	<b>B-Carotene</b> C <sub>40</sub> H <sub>56</sub> (7235-40-7) M. W.: 536.87	1 gm 5 gm
044855	<b>Carrageenan</b> (Gelling or Non-Gelling Type Gelatin, Vegetable, Irish Moss) (Irish Moss) (9000-07-1)	100 gm 500 gm
	<b>Casamino Acid</b> See Casein Acid Hydrolysate	
044020	<b>Casein</b> According to Hammarsten for Biochemistry Assay (ex N) 95% Protein (9000-71-9)	100 gm 500 gm 1 kg
044017	<b>Casein Fat free Purified</b> (9000-71-9)	500 gm 25 kg
044016	<b>Casein Protein Rich Purified</b> For feed experiment (9000-71-9)	500 gm 1 kg 5 kg
025783	<b>Casein Soluble in Alkali</b> (9000-71-9)	500 gm 25 kg

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
	<b>Casein (soluble, light, white)</b> See Casein Protein Rich				
<b>PCT1403</b> <span style="color: green;">PTC</span>	<b>Casein Enzymic Hydrolysate</b> Plant Culture Tested Store below 30°C	500 gm	<b>PCT2529</b> <span style="color: green;">PTC</span>	<b>D-(+)-Cellobiose</b> Plant Culture Tested M. W.: 342.3 Assay 98% Store below 30°C	10 gm 25 gm 100 gm
<b>044018</b> (9000-71-9)	<b>Casein Vitamin Free</b>	500 gm 25 kg	<b>C<sub>12</sub>H<sub>22</sub>O<sub>11</sub></b> (528-50-7)		
<b>033220</b> (8001-79-4)	<b>Castor Oil</b> Saponification value :- 176-187	500 ml 2.5 lit 25 lit	<b>815210</b>	<b>Celloidine 8%</b>	500 ml
<b>044995</b> (9001-05-2)	<b>Catalase for Biochemistry</b> 100000 U/g	1 gm 5 gm		<b>Cellosolve</b> See Ethylene Glycol Monoethyl Ether	
<b>TC1037</b> <span style="color: red;">ATC</span>	<b>Catalase</b> Source : Bovine Liver Cell Culture Tested Activity : 100000 U/mg protein (9001-05-2)	1 gm 5 gm 10 gm	<b>028664</b>	<b>Cellosolve Acetate</b> (2-Ethoxy ethyl acetate) CH <sub>3</sub> .COO.CH <sub>2</sub> .CH <sub>2</sub> .OC <sub>2</sub> H <sub>5</sub> M. W.:132.12 (111-15-9) Assay (GC) 99.0%	500 ml 2.5 lit
<b>045045</b> C <sub>15</sub> H <sub>14</sub> O <sub>6</sub> .xH <sub>2</sub> O (225937-10-0)	<b>Catechin Hydrate for Biochemistry</b> M. W.: 290.27 (anhydrous basis)	1 gm 5 gm	<b>045365</b> (9012-54-8)	<b>Cellulase from Aspergillus Niger</b> For Biochemistry 10000 U/g	1 gm 5 gm
	<b>Catechol</b> See Pyrocatechol		<b>PCT2518</b> <span style="color: green;">PTC</span>	<b>▲Cellulase</b> Plant Culture Tested M. W.: 373.9 (9012-54-8)	5 ku 25 ku 50 ku 100 ku
	<b>Catechol Violet</b> See pyrocatechol Violet		<b>C<sub>16</sub>H<sub>18</sub>ClN<sub>3</sub>S.3H<sub>2</sub>O</b> (9012-54-8)		Potency : =10mg
	<b>CATION EXCHANGE RESIN</b> See Cerlite resin see indion resins (18 items)		<b>025781</b> (9004-34-6)	<b>Cellulose Microcrystalline for TLC</b>	500 gm
	<b>Caustic Potash</b> See Potassium Hydroxide		<b>045370</b> (9004-34-6)	<b>Cellulose Powder for Column Chromatography</b>	500 gm 25 kg
	<b>Caustic Soda</b> See Sodium Hydroxide		<b>025791</b> (9004-34-6)	<b>Cellulose Powder Pract.</b>	500 gm
	<b>CDI</b> See 1,1'-Carbonyldimidazole		<b>920990</b> <span style="color: blue;">MB</span>	<b>Cellulose Powder</b> For Molecular Biology Assay : ≥ 97% Store Below 30°C	500 gm
	<b>CDTA</b> See trans-1, 2-Diaminocyclohexane-N,N',N''-tetra Acetic Acid		<b>027654</b> (9004-35-7)	<b>Cellulose Acetate</b>	500 gm
<b>045100</b> (8000-27-9)	<b>Cedar Wood Oil (Natural)</b>	25 ml 100 ml	<b>045275</b> (9004-36-8)	<b>Cellulose Acetate Butyrate Extra Pure</b>	250 gm
<b>025719</b> (8000-27-9)	<b>Cedar Wood Oil For Microscopy</b>	25 ml 100 ml	<b>066071</b> (9004-38-0)	<b>Cellulose Acetate Phthalate</b>	100 gm 1 kg
<b>056011</b>	<b>Cedepol™</b> also known as Teepol	500 ml 5 lit		<b>Cellulose Nitrate</b> See Nitro Cellulose	
	<b>Cedepol™</b> also known as Teepol see 056011		<b>025789</b>	<b>- Cephadoxil Monohydrate for Lab Use</b> C <sub>16</sub> H <sub>17</sub> N <sub>3</sub> O <sub>5</sub> S.H <sub>2</sub> O M.W. : 381.40 (66592-87-8) Assay (HPLC) 95.0%	1 gm
<b>045155</b> C <sub>17</sub> H <sub>18</sub> ClN <sub>3</sub> O <sub>4</sub> (1562-90-9)	<b>Celestine Blue B for Microscopy</b> (C.I. 51050) M. W.: 363.80	5 gm 25 gm	<b>025790</b>	<b>▲Cephalexin Hydrate for Lab use</b> (Anhydrous basis) M. W.: 347.39 (15686-71-2) Assay 95-103%	1 gm 5 gm 25 gm
<b>033134</b> (61790-53-2)	<b>Celite 545 Filter Aid</b>	500 gm 1 kg 5 kg 25 kg	<b>PCT2129</b> <span style="color: green;">PTC</span>	<b>▲Cephalexin</b> Plant Culture Tested M. W.: 347.39 (anhydrous basis) (15686-71-2) Assay 97%	1 gm 5 gm 10 gm
<b>490205</b> (61790-53-2)	<b>Celite 545 Filter Aid AR</b>	500 gm	<b>C<sub>16</sub>H<sub>17</sub>N<sub>3</sub>O<sub>4</sub>S</b> (15686-71-2)		
<b>025751</b> C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> (528-50-7)	<b>D-Cellobiose extra Pure for Biochemistry</b> M. W.: 342.30	5 gm 25 gm	<b>098011</b> C <sub>19</sub> H <sub>17</sub> N <sub>3</sub> O <sub>4</sub> S <sub>2</sub> (50-59-9)	<b>Cephaloridine for Lab use</b> M. W.: 415.49	1 gm

C

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

ATC : Animal Cell Culture  
MB : Molecular Biology  
PTC : Plant Tissue Culture



C

Laboratory Chemicals

Product Code	Product Name	Packing
TC1022 $C_{16}H_{15}N_2NaO_6S_2$ (58-71-9)	<b>ATC</b> ▲ <b>Cephalothin Sodium Salt</b> Cell Culture Tested Recommended for use in cell culture Applications at 100 mg/L M. W.: 418.42 Assay : ≥95%	250 mg 1 gm 5 gm
PCT2502	<b>PTC</b> <b>Cephotoxime Solution</b> w/ 100 mg/ml Cephotoxime in sterile distilled water Sterile filtered Plant Culture Tested Store at -20°C	20 ml 5X20 ml
PCT2505	<b>PTC</b> <b>Cephotoxime Solution</b> w/ 250 mg/ml Cephotoxime in sterile distilled water Sterile filtered Plant Culture Tested Store at -20°C	20 ml 5X20 ml 100 ml
920970 $C_{16}H_{16}N_5NaO_7S_2$ (64485-93-4)	<b>MB</b> ▲ <b>Cephotoxime Sodium Salt</b> For Molecular Biology M. W.: 477.45 Assay : ≥ 98%	1 gm 5 gm 10 gm 25 gm
TC1352 $C_{16}H_{16}N_5O_7S_2Na$ (64485-93-4)	<b>ATC</b> ▲ * <b>Cephotoxime Sodium Salt</b> Cell Culture Tested M. W.: 477.45 Assay : ≥98% Potency : 916-964 µg/mg	1 gm 5 gm 25 gm
PCT2103 $C_{16}H_{16}N_5NaO_7S_2$ (64485-93-4)	<b>PTC</b> ▲ <b>Cephotoxime sodium salt</b> Plant Culture Tested M. W.: 477.45 Assay 98% Potency : 916 - 964 µg/mg	1 gm 5 gm 10 gm 25 gm
055009	<b>Ceralite IR 120</b> Standard grade Particle size 20-50 mesh Na <sup>+</sup> Form (Strongly Cationic Resin)	500 gm
055011	<b>Ceralite IRA 400</b> Standard grade Particle size 20-50 mesh Cl Form (Strongly Basic Anion Exchangers)	500 gm
055014	<b>Ceralite IRA 410</b> Standard grade Particle size 20-50 mesh Cl Form (Strongly Basic Anion Exchangers)	500 gm
055128	<b>Ceralite IRC 50</b> Standard grade Particle size 20-50 mesh (Weakly cationic resin)	500 gm
033028 (8001-75-0)	<b>Ceresin Wax White</b>	500 gm
	<b>Ceric Ammonium Nitrate</b> See Ammonium Ceric Nitrate	
	<b>Ceric Ammonium Sulphate</b> See Ammonium Ceric Sulphate	
RE0150 $Ce(OH)_4$ (12014-56-1)	<b>Ceric Hydroxide AR</b> M. W.: 208.15 Assay (trace Metals Basis) 99.9%	50 gm 100 gm
RE0165 $CeO_2$ (1306-38-3)	<b>Ceric Oxide AR</b> (Cerium IV Oxide) M. W.: 172.12 Assay (trace metals basis) 99.9%	100 gm 500 gm

Product Code	Product Name	Packing
RE0170 $CeO_2$ (1306-38-3)	<b>Ceric Oxide AR</b> (Cerium IV Oxide) M. W.: 172.12 Assay (trace metals basis) 99.99%	100 gm 500 gm
RE0175 $CeO_2$ (1306-38-3)	<b>Ceric Oxide AR</b> (Cerium IV Oxide) M. W.: 172.12 Assay (trace metals basis) 99.999%	10 gm 50 gm
RE0190 $Ce(SO_4)_2 \cdot 4H_2O$ (10294-42-5)	<b>Ceric Sulphate Tetrahydrate AR</b> M. W.: 404.30 Assay (ex Ce) 99.0%	100 gm 1 kg
815300	<b>Ceric Sulphate N/10 Solution</b> (0.1N) Volumetric Solution	500 ml
815350	<b>Cerium (Ce) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml
815400	<b>Cerium (Ce) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml
815420	<b>Cerium (Ce) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml
RE0205 Ce (7440-45-1)	<b>Cerium Metal Ingot</b> M. W.: 140.12 Assay (Trace metal basis) 99.99%	25 gm 100 gm
RE0210 Ce (7440-45-1)	<b>Cerium Metal Lump (1cm)</b> M. W.: 140.12 Assay (Trace metal basis) 99.99%	25 gm 100 gm
RE0215 Ce (7440-45-1)	<b>Cerium Metal Powder 325 mesh</b> At. W. 140.12 Assay (Trace metals basis) 99.9%	5 gm 25 gm
RE0260 $Ce(CH_3CO_2)_3 \cdot xH_2O$ (206996-60-3)	<b>Cerium (III) Acetate</b> M. W.: 317.25 (Anhy.) Assay (Trace metal basis) 99.9%	100 gm 500 gm
RE0265 $Ce(CH_3CO_2)_3 \cdot xH_2O$ (206996-60-3)	<b>Cerium (III) Acetate</b> M. W.: 317.25 (Anhy.) Assay (Trace metal basis) 99.99%	50 gm 250 gm
RE0270 $Ce(CH_3CO_2)_3 \cdot xH_2O$ (206996-60-3)	<b>Cerium (III) Acetate</b> M. W.: 317.25 (Anhy.) Assay (Trace metal basis) 99.999%	10 gm 50 gm
RE0285 $Ce_2(CO_3)_3 \cdot xH_2O$ (54451-25-1)	<b>Cerium (III) Carbonate</b> M. W.: 460.27 (Anhy.) Assay (Trace metal basis) 99.9%	100 gm 500 gm
RE0295 $Ce_2(CO_3)_3 \cdot xH_2O$ (54451-25-1)	<b>Cerium (III) Carbonate</b> M. W.: 460.27 (Anhy.) Assay (Trace metal basis) 99.99%	25 gm 100 gm
RE0310 $CeCl_3$ (7790-86-5)	<b>Cerium (III) Chloride</b> M. W.: 246.48 Assay (Trace metal basis) 99.9%	5 gm 25 gm 100 gm 500 gm
RE0315 $CeCl_3$ (7790-86-5)	<b>Cerium (III) Chloride</b> M. W.: 246.48 Assay (Trace metal basis) 99.99%	25 gm 100 gm

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture

Product Code	Product Name	Packing
<b>RE0320</b> CeCl <sub>3</sub> (7790-86-5)	<b>Cerium (III) Chloride</b> M. W.: 246.48 Assay (Trace metal basis) 99.999%	<b>10 gm</b> <b>100 gm</b>
<b>RE0325</b> CeCl <sub>3</sub> ·7H <sub>2</sub> O (18618-55-8)	<b>Cerium(III)Chloride Heptahydrate AR</b> M. W.: 372.58 Assay (Trace metal basis) 98.5%	<b>100 gm</b> <b>500 gm</b>
<b>RE0340</b> CeF <sub>3</sub> (7758-88-5)	<b>Cerium (III) Fluoride</b> M. W.: 197.12 Assay (trace metals basis) 99.9%	<b>25 gm</b> <b>100 gm</b>
<b>RE0345</b> CeF <sub>3</sub> (7758-88-5)	<b>Cerium (III) Fluoride</b> M. W.: 197.12 Assay (trace metals basis) 99.99%	<b>10 gm</b> <b>50 gm</b>
<b>RE0355</b> CeI <sub>3</sub> (7790-87-6)	<b>Cerium (III) Iodide</b> M. W.: 520.83 Assay (Trace metal basis) 99.95%	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>RE0370</b> Ce(NO <sub>3</sub> ) <sub>3</sub> ·6H <sub>2</sub> O (10294-41-4)	<b>Cerium (III) Nitrate</b> M. W.: 434.23 Assay (trace metals basis) 99.9%	<b>100 gm</b> <b>1 kg</b>
<b>RE0375</b> Ce(NO <sub>3</sub> ) <sub>3</sub> ·6H <sub>2</sub> O (10294-41-4)	<b>Cerium (III) Nitrate</b> M. W.: 434.23 Assay (trace metals basis) 99.99%	<b>50 gm</b> <b>250 gm</b>
<b>RE0380</b> Ce(NO <sub>3</sub> ) <sub>3</sub> ·6H <sub>2</sub> O (10294-41-4)	<b>Cerium (III) Nitrate</b> M. W.: 434.23 Assay (trace metals basis) 99.999%	<b>25 gm</b> <b>100 gm</b>
<b>RE0395</b> Ce <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> ·xH <sub>2</sub> O (15750-47-7)	<b>Cerium (III) Oxalate</b> M. W.: 544.29 (Anhy.) Assay (trace metals basis) 99.9%	<b>100 gm</b>
<b>RE0405</b> Ce <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> ·xH <sub>2</sub> O (15750-47-7)	<b>Cerium (III) Oxalate</b> M. W.: 544.29 (Anhy.) Assay (trace metals basis) 99.999%	<b>50 gm</b>
	<b>Cerium (IV) oxide</b> See Ceric oxide	
<b>RE0415</b> Ce(SO <sub>4</sub> ) <sub>3</sub> ·xH <sub>2</sub> O (13550-47-5)	<b>Cerium (III) Sulphate</b> M. W.: 568.42 Assay (ex Ce)(trace metals basis) 99.0%	<b>50 gm</b>
<b>RE0425</b> Ce(SO <sub>4</sub> ) <sub>3</sub> ·xH <sub>2</sub> O (13550-47-5)	<b>Cerium (III) Sulphate</b> M. W.: 568.42 Assay (trace metals basis) 99.99%	<b>25 gm</b> <b>100 gm</b>
<b>815520</b>	<b>Cerium (IV) Sulphate CPECTROSOL®</b> 0.05M (0.05N) Standard Solution In accordance with NIST	<b>1 lit</b>
<b>815540</b>	<b>Cerium (IV) Sulphate CPECTROSOL®</b> 0.1M (0.1N) Standard Solution In accordance with NIST	<b>1 lit</b>
<b>815545</b>	<b>Cerium (IV) Sulphate CPECTROSOL®</b> 0.25M (0.25N) Standard Solution In accordance with NIST	<b>1 lit</b>
	<b>Cerous</b> See Cerium	
	<b>Cesein Enzyme Hydrolysate</b> See Tryptone	
<b>815590</b>	<b>Cesium CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	<b>100 ml</b> <b>250 ml</b> <b>500 ml</b>

Product Code	Product Name	Packing
<b>815610</b>	<b>Cesium (Cs) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	<b>100 ml</b> <b>500 ml</b>
<b>815650</b>	<b>Cesium (Cs) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	<b>100 ml</b> <b>500 ml</b>
<b>815612</b>	<b>Cesium (Cs) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in H <sub>2</sub> O in accordance with NIST	<b>100 ml</b> <b>500 ml</b>
<b>815652</b>	<b>Cesium (Cs) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in H <sub>2</sub> O in accordance with NIST	<b>100 ml</b> <b>500 ml</b>
<b>491085</b> CsBr (7787-69-1)	<b>Cesium Bromide AR</b> M. W.: 212.81	<b>50 gm</b>
<b>045635</b> CS <sub>2</sub> CO <sub>3</sub> (534-17-8)	<b>Cesium Carbonate Extra Pure</b> M. W.: 325.82	<b>25 gm</b> <b>100 gm</b>
<b>491095</b> CsCl (7647-17-8)	<b>Cesium Chloride AR</b> M. W.: 168.36 Assay(ex Cl) 99.5%	<b>25 gm</b> <b>100 gm</b>
<b>921000</b> <b>MB</b> CsCl (7647-17-8)	<b>Cesium Chloride</b> for Molecular Biology M. W.: 168.36 Assay (Argentometric) 99.9-100.1%	<b>100 gm</b> <b>500 gm</b>
<b>491105</b> CsF (13400-13-0)	<b>Cesium Fluoride AR</b> M. W.: 151.90	<b>25 gm</b> <b>100 gm</b>
<b>491125</b> CsI (7789-17-5)	<b>Cesium Iodide Ultra Pure</b> For Scintillation Counting M. W.: 259.81	<b>10 gm</b> <b>50 gm</b>
<b>491135</b> CsNO <sub>3</sub> (7789-18-6)	<b>Cesium Nitrate AR</b> M. W.: 194.91 Assay (Acid-base titrimetry) 99.0%	<b>10 gm</b> <b>50 gm</b>
<b>491145</b> Cs <sub>2</sub> SO <sub>4</sub> (10294-54-9)	<b>Cesium Sulphate AR</b> M. W.: 361.87 Assay (Trace metal basis) 99.9%	<b>10 gm</b> <b>50 gm</b>
	<b>Cetane</b> See n-Hexadecane	
<b>025787</b> C <sub>17</sub> H <sub>38</sub> BrN (1119-97-7)	<b>Cetrimide</b> M.W.: 336.41 Assay (Iodometric; on anhy. basis) 96.0-101.0%	<b>100 gm</b> <b>500 gm</b> <b>25 kg</b>
<b>921110</b> <b>MB</b> C <sub>17</sub> H <sub>38</sub> BrN (8044-71-1)	<b>Cetrimide</b> For Molecular Biology M. W.: 336.4 Assay : ≥ 96% Store Below 30°C	<b>100 gm</b> <b>500 gm</b>

C

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



C

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
045750	<b>Cetostearyl Alcohol</b> Meets Analytical Specification of IP, BP, USP, MF, Ph. Eur. M. W.: 512.95 Assay (as stearyl alcohol) (GC) 40.0%	500 gm 25 kg	015025	<b>Cflorisil™</b> 60-100 mesh CHR analysis M.W.: 100.39	100 gm 500 gm 1 kg
C <sub>18</sub> H <sub>38</sub> OC <sub>16</sub> H <sub>34</sub> O (8005-44-5)	<b>CETYL BROMIDE</b> See 1-Bromohexadecane		044493	<b>CHAPS Buffer</b> M.W.: 614.90 Assay (ex N) 99.0%	1 gm 5 gm 10 gm
026048	<b>Cetyl Alcohol Pure</b> M. W.: 242.45 Assay (GC) 95.0%	500 gm 5 kg 25 kg	921190	<b>CHAPS Buffer</b> For Molecular Biology M. W.: 614.88 Assay : ≥ 98% Store Below 30°C	1 gm 5 gm 10 gm
CH <sub>3</sub> (CH <sub>2</sub> ) <sub>14</sub> .CH <sub>2</sub> OH (36653-82-4)			C <sub>32</sub> H <sub>58</sub> N <sub>2</sub> O <sub>7</sub> S (75621-03-3)		
022775	<b>Cetyl Dimethyl Benzyl Ammonium Chloride</b> for Synthesis M.W. : 396.09	100 gm 500 gm	044494	<b>CHAPSO Buffer</b> M. W.: 630.88 Assay (By HPLC) 99.0%	1 gm 5 gm
C <sub>25</sub> H <sub>46</sub> NCl (122-18-9)			C <sub>32</sub> H <sub>58</sub> N <sub>2</sub> O <sub>8</sub> S (82473-24-3)		
815870	<b>Cetyl Dimethyl Benzyl Ammonium Chloride</b> 25% Solution for Synthesis	500 ml	046280	<b>Charcoal Activated</b> Pharma Grade (Acid Washed ) Confirming to USP MB Value Min. 180 At. W.: 12.01	500 gm 5 kg 25 kg
921140	<b>▲ Cetyl dimethyl ethyl ammonium Bromide</b> For Molecular Biology M. W.: 378.47 Assay : ≥ 98%	100 gm	C (7440-44-0)		
C <sub>20</sub> H <sub>44</sub> BrN (124-03-8)			033032	<b>Charcoal Activated</b> Decolorizing Powder Acid Wash MB Value Min. 180 At. W.: 12.01	500 gm 5 kg 25 kg
027664	<b>Cetyl Pyridinium Bromide</b> Monohydrate M. W.: 402.46 Assay (ex br) (Argentometric) 95.0%	250 gm	C (7440-44-0)		
C <sub>21</sub> H <sub>37</sub> N.HBr.H <sub>2</sub> O (140-72-7)			491520	<b>Charcoal Activated Acid Washed AR/ACS</b> Activated Carbon Meets Analytical Spec. of USP, BP, Ph. Eur., MB Value Min. 280 At. W.: 12.01	100 gm 500 gm 5 kg 25 kg
027921	<b>Cetyl Pyridinium Chloride Monohydrate</b> M. W.: 358.01 Assay (Redox titration; Calc. with reference to the anhy. Sub.) 99.0-102.0%	100 gm 500 gm	C (7440-44-0)		
C <sub>21</sub> H <sub>38</sub> NCl.H <sub>2</sub> O (6004-24-6)	<b>CETYLKONIUM CHLORIDE</b> See Cetyl Dimethyl Benzyl ammonium chloride		491515	<b>Charcoal Activated AR</b> Phosphorous Free for soil test MB Value Min. 300 At. W. : 12.01	100 gm 250 gm 500 gm 5 kg
027665	<b>N-Cetyl-N, N, N-Trimethyl Ammonium Bromide</b> M. W.: 364.45 Assay (by iodometric on dried substance) 98.0%	100 gm 500 gm 25 kg	C (7440-44-0)		
C <sub>19</sub> H <sub>42</sub> BrN (57-09-0)			H09019	<b>Charcoal Activated AR Certified grade</b> (Acid Washed) At. W.: 12.01	100 gm 500 gm 1 kg
491325	<b>N-Cetyl-N, N, N-Trimethyl Ammonium Bromide AR</b> M. W.: 364.45 Assay (iodometric, on dried substance) 99.0%	100 gm 500 gm	C (7440-44-0)		
C <sub>19</sub> H <sub>42</sub> BrN (57-09-0)			033034	<b>Charcoal Activated</b> E.P. Granular about 2.0-5.0mm At. W.: 12.01	500 gm 5 kg 25 kg
921160	<b>N-Cetyl-N,N,N-Trimethyl Ammonium Bromide (CTAB)</b> For Molecular Biology M. W.: 364.45 Assay : ≥ 99% Store Below 30°C	100 gm 500 gm	C (7440-44-0)		
C <sub>19</sub> H <sub>42</sub> BrN (57-09-0)			TC1100	<b>Charcoal, Activated</b> HCl-washed Cell Culture Tested At. W : 12.01 Store below 30°C	500 gm 5 kg
TC1555U	<b>Cetyl Trimethyl Ammonium Bromide</b> Cetrimonium bromide; Hexadecyltrimethylammonium Bromide Meets USP 41-NF 36 testing specifications M. W.: 364.45 Store below 30°C	25 gm 100 gm 500 gm	C (7440-44-0)		
(57-09-0)			PCT2001	<b>Charcoal Activated Powder</b> Plant Culture Tested At. W.: 12.01 Store below 30°C	100 gm 250 gm 500 gm 5 kg
815880	<b>N-Cetyl-N,N,N-Trimethyl Ammonium Chloride</b> 30% w/v	100 ml 500 ml			

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
921200	<b>MB</b> <b>Chelex® -100 Sodium Form (50-100 Mesh)</b> For Molecular Biology Cation Exchange Resin Av. M. W.: 3500 (11139-85-8)	25 gm	044204	<b>- Chloramphenicol</b> for Lab use C <sub>11</sub> H <sub>12</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>5</sub> (56-75-7) M. W.: 323.13 Assay 98.0%	5 gm 25 gm 100 gm 500 gm
046385	* <b>CHES 2-(Cyclo hexylamino) Ethanesulfonic Acid</b> M. W.: 207.29 C <sub>8</sub> H <sub>17</sub> NO <sub>3</sub> S (103-47-9)	25 gm 100 gm	PCT2117	<b>PTC</b> <b>- Chloramphenicol</b> Plant Culture Tested for more details refer PTC section M. W.: 323.13 Assay : 97%	5 gm 25 gm 100 gm
046395	* <b>CHES Sodium 2-(Cyclohexylamino) Ethanesulfonic Acid Sodium Salt</b> (3076-05-9)	5 gm 10 gm	TC1204	<b>ATC</b> <b>- Chloramphenicol</b> Cell Culture Tested M. W.: 323.13 Assay : ≥98%	5 gm 25 gm
	<b>China Blue</b> See Aniline Blue		027671	<b>Chloranil</b> for Synthesis C <sub>6</sub> Cl <sub>4</sub> O <sub>2</sub> (118-75-2) M. W.: 245.88 Assay (Argentometric) 95.0%	250 gm
	<b>China Clay</b> See Kaolin		492005	<b>p-Chloranil AR</b> C <sub>6</sub> Cl <sub>4</sub> O <sub>2</sub> (118-75-2) M. W.: 245.88 Assay 99.0%	25 gm
046505	<b>Chitin Purified Flakes</b> (C <sub>8</sub> H <sub>13</sub> NO <sub>5</sub> ) <sub>n</sub> (1398-61-4)	100 gm 500 gm	492035	<b>Chloranillic Acid AR</b> C <sub>6</sub> H <sub>2</sub> Cl <sub>2</sub> O <sub>4</sub> (87-88-7) M. W.: 208.99 Assay (acidimetric) 99.0%	25 gm
046515	<b>Chitin Purified Powder</b> (C <sub>8</sub> H <sub>13</sub> NO <sub>5</sub> ) <sub>n</sub> (1398-61-4)	25 gm 100 gm 500 gm		<b>Chloranillic Acid Barium Salt</b> See Barium Chloranilate	
	<b>Chitosamine Hydrochloride</b> See Glucosamine Hydrochloride		PA0167	<b>Chlorine</b> test Papers (Estimates free Chlorine 5 to 100 ppm)	200 lvs
046555	<b>Chitosan</b> (9012-76-4)	25 gm 100 gm 500 gm	816010	<b>Chlorine</b> Test Reagent	100 ml
PCT1817	<b>PTC</b> <b>Chitosan</b> Plant Culture Tested From Shrimp shells Degree of deacetylation =75% Store below 30°C (C <sub>6</sub> H <sub>11</sub> NO <sub>4</sub> ) <sub>n</sub> (9012-76-4)	25 gm 100 gm 500 gm	816005	<b>Chlorine</b> Water	500 ml
TC1242	<b>ATC</b> <b>Chitosan</b> Source: Shrimp shells Cell Culture Tested Degree of Deacetylation : ≥75% Store below 30°C (9012-76-4)	50 gm 100 gm 500 gm	PCT1824	<b>PTC</b> <b>Chlormequat Chloride</b> Plant Culture Tested M. W.: 158.07 Assay 98% Store below 30°C	1 gm 5 gm
TC1633	<b>ATC</b> <b>Chitosan</b> Source: Shrimp shells Cell Culture Tested Degree of Deacetylation : ≥90% Store below 30°C (9012-76-4)	50 gm 100 gm 500 gm	046865	<b>2-Chloro Acetamide</b> for Synthesis (α-Chloro acetamide) C <sub>2</sub> H <sub>4</sub> ClNO (79-07-2) M. W.: 93.51 Assay 97.0%	500 gm
046665	<b>α-Chloralose</b> [(2,2,2-Trichloroethylidene) A-D-Glucofuranose] M. W.: 309.53 C <sub>8</sub> H <sub>11</sub> Cl <sub>3</sub> O <sub>6</sub> (15879-93-3)	25 gm 100 gm	492155	<b>p-Chloro Acetanilide AR</b> C <sub>8</sub> H <sub>8</sub> ClNO (539-03-7) M. W.: 169.61 Assay 99.0%	25 gm 100 gm
027670	<b>Chloramine T</b> C <sub>7</sub> H <sub>7</sub> ClNNaO <sub>2</sub> S.3H <sub>2</sub> O M. W.: 281.69 (7080-50-4) Assay (by iodometric) 95%	500 gm 1 kg 25 kg		<b>Chloroacetic acid sodium salt</b> see sodium chloroacetate	
491825	<b>Chloramine T AR/ACS</b> C <sub>7</sub> H <sub>7</sub> ClNNaO <sub>2</sub> S.3H <sub>2</sub> O M. W.: 281.69 (7080-50-4)	250 gm 1 kg		<b>4-Chloroaniline</b> see p-chloroaniline	
				<b>Chlorobenzene</b> see chlorobenzene mono	
				<b>(O-(6-Chlorobenzotriazol-1yl)-N,N,N,N-tetramethyl uronium hexafluorophosphate)</b> see HCTU	
				<b>4-Chlorobromo benzene</b> see 1-Bromo-4-Chloro Benzene	
				<b>2-Chloro-3-Amino</b> see 2-Amino-5-chloro pyridine	
			027677	<b>Chloro Acetic Acid</b> Mono Pure CH <sub>2</sub> Cl.COOH (79-11-8) M. W.: 94.50 Assay (acidimetric) 99.0%	500 gm

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



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Laboratory Chemicals

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492335 CH <sub>2</sub> Cl.COOH (79-11-8)	<b>Chloro Acetic Acid Mono AR</b> M. W.: 94.50 Assay 99.5%	500 gm	047595 C <sub>6</sub> H <sub>5</sub> ClSO <sub>3</sub> (98-66-8)	☆ <b>p-Chloro Benzene Sulphonic Acid</b> (4-Chlorobenzene Sulphonic Acid) M. W.: 192.62 Assay 90.0%	25 gm 500 gm
047015 ClCH <sub>2</sub> CN (107-14-2)	<b>Chloro Acetonitrile for Synthesis</b> M. W.: 75.50 Assay 99.0%	100 gm 500 gm	047795 ClC <sub>6</sub> M <sub>4</sub> CO <sub>2</sub> H (535-80-8)	<b>m-Chloro Benzoic Acid</b> M. W.: 156.57 Assay 99.0%	100 gm 500 gm
047115 C <sub>8</sub> H <sub>7</sub> ClO (99-91-2)	<b>p-Chloro Acetophenone for Synthesis</b> (4-chloroacetophenone) M. W.: 154.59 Assay 98.0%	100 ml 500 ml	027693 Cl.C <sub>6</sub> H <sub>4</sub> .COOH (118-91-2)	<b>o-Chloro Benzoic Acid</b> M. W.: 156.57 Assay (Acidimetric) 98.0%	500 gm
047105 C <sub>6</sub> H <sub>5</sub> COCH <sub>2</sub> Cl (532-27-4)	<b>o-Chloro Acetophenone for Synthesis</b> M. W.: 154.59 Assay 98.0%	100 gm 500 gm	027695 C <sub>7</sub> H <sub>5</sub> .ClO <sub>2</sub> (74-11-3)	<b>p-Chloro Benzoic Acid</b> M. W.: 156.57 Assay (acidimetric) 99.0%	100 gm 500 gm
025735 C <sub>2</sub> H <sub>2</sub> Cl <sub>2</sub> O (79-04-9)	<b>Chloro Acetyl Chloride for Synthesis</b> M. W.: 112.94 Assay (GC) 98.0%	500 ml 2.5 lit	047945 C <sub>7</sub> H <sub>4</sub> ClN (873-32-5)	<b>2-Chloro Benzonitrile for Synthesis</b> (o-Chloro benzonitrile) M. W.: 137.57 Assay 98.0%	100 gm 500 gm
027682 Cl.C <sub>6</sub> H <sub>4</sub> .NH <sub>2</sub> (108-42-9)	<b>m-Chloro Aniline</b> M. W.: 127.57 Assay (GC) 98.0%	500 ml 2.5 lit	047955 C <sub>7</sub> H <sub>4</sub> ClN (766-84-7)	<b>3-Chloro Benzonitrile for Synthesis</b> (m-Chlorobenzonitrile) M. W.: 137.57 Assay 98.0%	25 gm 100 gm
027681 Cl.C <sub>6</sub> H <sub>4</sub> NH <sub>2</sub> (95-51-2)	<b>o-Chloro Aniline</b> M. W.: 127.6 Assay (GC) 98.0%	500 ml 2.5 lit	047965 C <sub>7</sub> H <sub>4</sub> ClN (623-03-0)	<b>4-Chloro Benzonitrile for Synthesis</b> (p-Chloro benzonitrile) M. W.: 137.57 Assay 98.0%	25 gm 100 gm 500 gm
027683 Cl.C <sub>6</sub> H <sub>4</sub> .NH <sub>2</sub> (106-47-8)	<b>p-Chloro Aniline</b> M. W.: 127.6 Assay (GC) 99.0%	500 gm	048055 C <sub>13</sub> H <sub>9</sub> ClO (134-85-0)	<b>p-Chloro Benzophenone for Synthesis</b> M. W.: 216.67 Assay 99.0%	100 gm 500 gm
027686 HAuCl <sub>4</sub> .3H <sub>2</sub> O (16961-25-4)	<b>Chloroauric Acid</b> M. W.: 393.83 Assay (Au) 49%	1 gm	048215 C <sub>7</sub> H <sub>4</sub> Cl <sub>2</sub> O (609-65-4)	<b>2-Chloro Benzoyl Chloride for Synthesis</b> M. W.: 175.02 Assay 98.0%	500 ml
816150	<b>tetra-Chloro Auric Acid Solution</b> 2% w/v H <sub>2</sub> Cl <sub>4</sub> 3H <sub>2</sub> O	25 ml	048225 C <sub>7</sub> H <sub>4</sub> Cl <sub>2</sub> O (122-01-0)	<b>4-Chloro Benzoyl Chloride for Synthesis</b> M. W.: 175.02 Assay 98.0%	500 ml
047495 C <sub>7</sub> H <sub>5</sub> ClO (89-98-5)	<b>2-Chloro Benzaldehyde</b> (o-Chloro benzaldehyde) M. W.: 140.58 Assay 98.0%	100 ml 500 ml 2.5 lit	048275 C <sub>7</sub> H <sub>7</sub> ClO (17849-38-6)	☆ <b>2-Chloro Benzyl Alcohol</b> M. W.: 142.58	25 gm 100 gm
047505 C <sub>7</sub> H <sub>5</sub> ClO (587-04-2)	<b>3-Chloro Benzaldehyde for Synthesis</b> (m-Chlorobenzaldehyde) M. W.: 140.57 Assay 97.0%	100 gm 500 gm	048285 C <sub>7</sub> H <sub>7</sub> ClO (873-63-2)	☆ <b>3-Chloro Benzyl Alcohol</b> M. W.: 142.58	25 gm 100 gm
025785 C <sub>7</sub> H <sub>5</sub> ClO (104-88-1)	<b>4-Chloro Benzaldehyde</b> (p-Chloro Benzaldehyde) M. W.: 140.57 Assay (GC) 98.0%	100 gm 500 gm 5 kg	048295 C <sub>7</sub> H <sub>7</sub> ClO (873-76-7)	☆ <b>4-Chloro Benzyl Alcohol</b> M. W.: 142.58	100 gm 500 gm
027690 C <sub>6</sub> H <sub>5</sub> Cl (108-90-7)	<b>Chloro Benzene Mono for Synthesis</b> M. W.: 112.56 Assay 99.0%	500 ml 2.5 lit 25 lit	048375 C <sub>7</sub> H <sub>6</sub> Cl <sub>2</sub> (611-19-8)	<b>2-Chloro Benzyl Chloride for Synthesis</b> (o-Chloro benzyl Chloride) M. W.: 161.03	250 ml
492645 C <sub>6</sub> H <sub>5</sub> Cl (108-90-7)	<b>Chloro Benzene Mono AR</b> M. W.: 112.56 Assay 99.5%	500 ml 2.5 lit 25 lit	048385 C <sub>7</sub> H <sub>6</sub> Cl <sub>2</sub> (620-20-2)	<b>3-Chloro Benzyl Chloride</b> (m-Chlorobenzyl Chloride) M. W.: 161.03	100 ml
714850 C <sub>6</sub> H <sub>5</sub> Cl (108-90-7)	<b>Chloro Benzene Mono for HPLC</b> M.W. 112.56	1 lit	048395 C <sub>7</sub> H <sub>6</sub> Cl <sub>2</sub> (104-83-6)	<b>4-Chloro Benzyl Chloride</b> (p-Chlorobenzyl Chloride) M. W.: 161.03	100 ml 500 ml
D28827 C <sub>6</sub> Cl <sub>6</sub> (3114-55-4)	<b>Chloro Benzene-d<sub>5</sub></b> (for NMR Spectroscopy) M.W.: 117.60 Assay Min. 99.0 atom%D	5 ml			

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048485	<b>2-Chloro Benzyl Cyanide</b> (o-Chlorobenzyl Cyanide) M. W.: 151.59	100 gm 500 gm		<b>2-Chloroethyl Trimethylammonium Chloride</b> See Chloro Choline Chloride	
C <sub>6</sub> H <sub>4</sub> CH <sub>2</sub> CN (2856-63-5)				<b>1-Chloro-2,3-Epoxy Propane</b> See Epichlorohydrin	
048505	<b>4-Chloro Benzyl Cyanide</b> for Synthesis (p-Chloro benzyl Cyanide) M. W.: 151.59	100 gm 500 gm		<b>N-(2-Chloroethyl)-morpholinium chloride</b> See 4-(2-chloroethyl) morpholine hydrochloride	
C <sub>6</sub> H <sub>4</sub> CH <sub>2</sub> CN (140-53-4)				<b>Chloroformic acid isobutylester</b> See Iso butyl chloroformate	
048585	<b>2-Chloro Benzylamine</b> for Synthesis M. W.: 141.6	100 ml 500 ml		<b>Chloroformic acid phenyl ester</b> See Phenyl chloroformate	
C <sub>7</sub> H <sub>8</sub> CIN (89-97-4)					
	<b>1-Chloro Butane</b> for Synthesis See N-Butyl Chloride		025733	<b>2-Chloro Ethanol</b> M. W.: 80.51	500 ml 2.5 lit
048895	<b>4-Chloro Butyryl Chloride</b> for Synthesis M. W.: 141.00	500 ml	C <sub>2</sub> H <sub>5</sub> ClO (107-07-3)	Assay (GC) 98.0%	25 lit
Cl(CH <sub>2</sub> ) <sub>2</sub> COCl (4635-59-0)			493685	<b>2-Chloro Ethanol AR</b> M. W.: 80.51	500 ml 2.5 lit
817000	<b>Chloro Choline Chloride</b> 50% Aqueous Solution	100 ml 500 ml	C <sub>2</sub> H <sub>5</sub> ClO (107-07-3)	Assay (GC) 99.0%	25 lit
027702	<b>4-Chloro-3-Cresol</b> M. W.: 142.59	250 gm 500 gm	049485	<b>2-Chloro Ethyl Ammonium Hydro Chloride</b> for Synthesis M. W.: 115.99	500 gm
C <sub>7</sub> H <sub>7</sub> ClO (59-50-7)	Assay (GC) 98-101%	5 kg 25 kg	C <sub>2</sub> H <sub>6</sub> CIN.HCl (870-24-6)		
049135	<b>Chloro Cyclohexane</b> for Synthesis (Cyclohexyl Chloride) M. W.: 118.06	250 ml	025793	<b>2-Chloro Ethyl Phosphonic Acid</b> (Ethrel) An effective germinating agent M. W.: 144.49	100 ml 250 ml
C <sub>6</sub> H <sub>11</sub> Cl (542-18-7)			C <sub>2</sub> H <sub>6</sub> ClO <sub>3</sub> P (16672-87-0)	Assay About 39.0%	
	<b>2-Chloro-N-Dimethyl Ethylamine Hydrochloride</b> See 2-Dimethyl Amino Ethyl Chloride Hydrochloride		049695	✱ <b>1-(2-Chloro Ethyl)Pyrrolidine Hydro Chloride</b> for Synthesis M. W.: 170.08	100 gm 500 gm
	<b>4-Chloro-3,5-XYLENOL</b> See 4-Chloro-m-Xylenol (PCMX)		C <sub>6</sub> H <sub>12</sub> CIN.HCl (7250-67-1)		
	<b>4-Chloro-3,5-Dimethyl-Phenol</b> (4-Chloro-3,5-Xylenol) See 4-Chloro-m-Xylenol		049885	<b>3-Chloro-4-Fluoro Aniline</b> for Synthesis M. W.: 145.56	100 gm 500 gm
049190	<b>1-Chloro-2, 4-Dinitro Benzene</b> for Synthesis M. W.: 202.55	500 gm 1 kg	C <sub>6</sub> H <sub>3</sub> (F)NH <sub>2</sub> (367-21-5)		
C <sub>6</sub> H <sub>3</sub> CIN <sub>2</sub> O <sub>4</sub> (97-00-7)	Assay(GC) 98.0%		049965	<b>3-Chloro-4-Fluoropropiophenone</b> for Synthesis M. W.: 186.61	25 gm 100 gm
921300	<b>1-Chloro-2,4-Dinitro Benzene</b> For Molecular Biology M. W.: 202.55	500 gm	FC <sub>6</sub> H <sub>4</sub> COCH <sub>2</sub> CH <sub>2</sub> Cl (347-93-3)		
C <sub>6</sub> H <sub>3</sub> CIN <sub>2</sub> O <sub>4</sub> (97-00-7)	Assay : ≥ 99% Store Below 30°C		027710	<b>Chloroform</b> for Synthesis M. W.: 119.38	500 ml 1 lit
492735	<b>1-Chloro-2, 4-Dinitro Benzene AR</b> for the detection of Nicotinic Acid, Nicotinamide M. W.: 202.55	25 gm 100 gm	CHCl <sub>3</sub> (67-66-3)	Assay(GC) 99.5%	2.5 lit 25 lit 200 lit
C <sub>6</sub> H <sub>3</sub> CIN <sub>2</sub> O <sub>4</sub> (97-00-7)	Assay (GC) 99.0%		493905	<b>Chloroform AR</b> M. W.: 119.38	500 ml 1 lit
817100	<b>1-Chloro-2,4-Dinitrobenzene</b> Reagent Solution (test for mercaptens)	100 ml	CHCl <sub>3</sub> (67-66-3)	Assay (By GC) (excluding stabilizer) 99.0-99.4%	2.5 lit 25 lit 200 lit
493505	<b>2,4-Dinitro-3,5-Dinitropyridine AR</b> Terminal N-Blocking Reagent for Proteins M. W.: 203.55	1 gm 5 gm	493915	<b>Chloroform Specially Dried AR</b> M. W.: 119.38	500 ml 2.5 lit
C <sub>5</sub> H <sub>2</sub> CIN <sub>3</sub> O <sub>4</sub> (2578-45-2)			CHCl <sub>3</sub> (67-66-3)	Assay (GC) 99.0-99.4%	
			715916	<b>Chloroform</b> GC HS Grade M.W. 119.38	1 lit
			CHCl <sub>3</sub> (67-66-3)	Assay 99.5%	
			715910	<b>Chloroform</b> for HPLC & Spectroscopy M. W.: 119.38	1 lit 2.5 lit
			CHCl <sub>3</sub> (67-66-3)	Assay(GC) 99.0%	

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>921400</b> CHCl <sub>3</sub> (67-66-3)	<b>MB</b> <b>Chloroform</b> For Molecular Biology M. W.: 119.38 Assay : ≥ 99.8% Store Below 30°C	100 ml 500 ml	<b>027723</b> Cl.C <sub>6</sub> H <sub>4</sub> .NO <sub>2</sub> (88-73-3)	<b>1-Chloro-2-Nitro Benzene</b> M. W.:157.66 Assay (GC) 99.0%	500 gm
<b>921500</b>	<b>MB</b> <b>Chloroform : Iso Amyl Alcohol 24:1</b> for Molecular Biology	500 ml	<b>025686</b> C <sub>6</sub> H <sub>4</sub> ClNO <sub>2</sub> (121-73-3)	<b>1-Chloro-3-Nitro Benzene</b> M. W.: 157.66 Assay (GC) 98.0%	250 gm 500 gm
<b>715940</b> CHCl <sub>3</sub> (67-66-3)	<b>Chloroform</b> for Pesticide Residue Trace Analysis (tri-Chloromethane) M. W.: 119.38	1 lit	<b>027725</b> Cl.C <sub>6</sub> H <sub>4</sub> .NO <sub>2</sub> (100-00-5)	<b>1-Chloro-4-Nitro Benzene</b> M. W.: 157.66 Assay (GC) 99.0%	500 gm
<b>D29718</b> CCl <sub>3</sub> D (865-49-6)	<b>▲Chloroform-d</b> (for NMR Spectroscopy) M.W.: 120.39 Assay Min. 99.8 atom%D	10x0.75 ml	<b>050795</b> C <sub>7</sub> H <sub>4</sub> ClNO <sub>4</sub> (99-60-5)	<b>2-Chloro-4-Nitro Benzoic Acid</b> for Synthesis M. W.: 201.56	100 gm
<b>D29727</b> CCl <sub>3</sub> D (865-49-6)	<b>▲Chloroform-d</b> (for NMR Spectroscopy) M.W.: 120.39 Assay Min. 99.8 atom%D	25 ml 100 ml	<b>050805</b> C <sub>7</sub> H <sub>4</sub> ClNO <sub>4</sub> (2516-96-3)	<b>2-Chloro-5-Nitro Benzoic Acid</b> for Synthesis M. W.: 201.56	100 gm 500 gm
<b>D29754</b> CCl <sub>3</sub> D (865-49-6)	<b>▲Chloroform-d, Cont. 0.03 v/v% TMS</b> (for NMR Spectroscopy) M.W.: 120.39 Assay Min. 99.8 atom%D	10x0.75 ml	<b>050995</b> C <sub>7</sub> H <sub>5</sub> ClO <sub>3</sub> (937-14-4)	<b>m-Chloro Perbenzoic Acid</b> for Synthesis (3-Chloro Peroxy Benzoic Acid) M. W.: 172.57	100 gm 500 gm
<b>D29772</b> CCl <sub>3</sub> D (865-49-6)	<b>▲Chloroform-d, Cont. 0.03 v/v% TMS</b> (for NMR Spectroscopy) M.W.: 120.39 Assay Min. 99.8 atom%D	100 ml	<b>051000</b> ClC <sub>6</sub> H <sub>4</sub> OH (108-43-0)	<b>m-Chlorophenol</b> M. W.: 128.56 Assay 98.0%	25 gm 100 gm 500 gm
<b>066082</b> C <sub>16</sub> H <sub>18</sub> O <sub>9</sub> (327-97-9)	<b>Chlorogenic Acid</b> M. W.: 354.31 Assay (on dry basis) 95.0%	100 mgm 1 gm 5 gm	<b>027728</b> Cl.C <sub>6</sub> H <sub>4</sub> .OH (95-57-8)	<b>o-Chlorophenol</b> M. W.: 128.56 Assay (GC) 99.0%	500 ml 2.5 lit
<b>817200</b>	<b>Chlorohexidine Gluconate 20%</b> Solution in water for Lab Use only	500 ml 5 lit	<b>027730</b> Cl.C <sub>6</sub> H <sub>4</sub> .OH (106-48-9)	<b>p-Chlorophenol</b> M. W.: 128.56 Assay (By GC) 99.5%	500 gm
<b>PCT2146</b> C <sub>34</sub> H <sub>54</sub> C <sub>12</sub> N <sub>10</sub> O <sub>14</sub> (18472-51-0)	<b>PTC</b> <b>Chlorhexidine digluconate</b> Plant Culture Tested M. W.: 897.8 Store below 30°C	250 ml 1 lit	<b>494515</b> C <sub>19</sub> H <sub>12</sub> Cl <sub>2</sub> O <sub>5</sub> S (4430-20-0)	<b>Chloro Phenol Red Indicator AR</b> M. W.: 423.28	5 gm 25 gm
	<b>2-Chloro-5-Hydroxy Toluene</b> See 4-Chloro-3-Cresol		<b>817340</b>	<b>Chloro Phenol Red Indicator Solution</b>	125 ml
<b>050165</b> C <sub>2</sub> H <sub>5</sub> ClO (107-30-2)	<b>Chloro Methyl Methyl Ether</b> M. W.: 80.51	25 gm 100 gm 500 gm	<b>051275</b> C <sub>8</sub> H <sub>7</sub> ClO <sub>3</sub> (122-88-3)	<b>p-Chloro Phenoxy Acetic Acid</b> for Synthesis M. W.: 186.59	100 gm
<b>050365</b> C <sub>10</sub> H <sub>7</sub> CH <sub>2</sub> Cl (86-52-2)	<b>1-Chloro Methyl Naphthalene</b> M. W.: 176.64	100 gm 500 gm	<b>PCT1841</b> C <sub>8</sub> H <sub>7</sub> ClO <sub>3</sub> (122-88-3)	<b>PTC</b> <b>p-Chloro Phenoxy Acetic Acid</b> Plant Culture Tested M. W.: 186.59 Assay 98% Store below 30°C	25 gm 100 gm 500 gm
	<b>2-Chloro-2-Methylpropane</b> See Tert-Butyl Chloride		<b>051375</b> C <sub>8</sub> H <sub>17</sub> ClO <sub>2</sub> (2444-36-2)	<b>2-Chloro Phenylacetic Acid</b> (o-chlorophenylacetic acid) M. W.: 170.6	25 gm 100 gm 500 gm
<b>050555</b> C <sub>10</sub> H <sub>7</sub> Cl (90-13-1)	<b>*</b> <b>1-Chloro Naphthalene</b> for Synthesis M. W.: 162.62	500 ml 2.5 lit	<b>051385</b> C <sub>8</sub> H <sub>7</sub> ClO <sub>2</sub> (1878-66-6)	<b>4-Chloro Phenylacetic Acid</b> (p-chlorophenylacetic acid) M. W.: 170.6	100 gm 500 gm 5 kg
<b>050655</b> C <sub>6</sub> H <sub>5</sub> ClN <sub>2</sub> O <sub>2</sub> (121-87-9)	<b>2-Chloro-4-Nitroaniline</b> for Synthesis M. W.: 172.57	250 gm	<b>025795</b> C <sub>6</sub> H <sub>6</sub> BClO <sub>2</sub> (63503-60-6)	<b>3-Chloro Phenyl Boronic Acid</b> M.W. : 156.37 Assay 98.0%	5 gm 25 gm 500 gm
<b>050665</b> C <sub>6</sub> H <sub>5</sub> ClN <sub>2</sub> O <sub>2</sub> (89-63-4)	<b>4-Chloro-2-Nitroaniline</b> M. W.: 172.57	250 gm			

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Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
051505	4-Chloro Phenyl Ethyl Alcohol (4-Chloro Phenethyl Alcohol) M. W.: 156.61	5 gm 25 gm	052375	m-Chloro Toluene for Synthesis (3-chlorotoluene) M. W.: 126.58	250 ml 1 lit
C <sub>8</sub> H <sub>9</sub> ClO (1875-88-3)			C <sub>7</sub> H <sub>7</sub> Cl (108-41-8)		
051605	2-(3-Chloro Phenyl) Ethylamine M. W.: 155.62 Assay 97.0%	5 gm 25 gm	052385	p-Chloro Toluene for Synthesis (4-chlorotoluene) M. W.: 126.58	500 ml 2.5 lit
C <sub>8</sub> H <sub>10</sub> ClN (13078-79-0)			C <sub>7</sub> H <sub>7</sub> Cl (106-43-4)		
051675	2-(4-Chloro Phenyl) Ethylamine M. W.: 155.62 Assay 98.0%	5 gm 25 gm		1-Chloro-p-Toluenesulphonamide Sodium Salt See Chloramine T	
C <sub>8</sub> H <sub>10</sub> ClN (156-41-2)					
817410	Chloro Platonic Acid 5% Soln. W/v AR	25 ml	052425	Chloro Trimethylsilane for Synthesis (Trimethylsilyl Chloride) M. W.: 108.64	100 ml 500 ml 2.5 lit
024641	Chloro Platonic Acid Pt 40% M. W.: 409.81 (Anhy.) Assay (Gravimetric) (as Pt) about 40%	1 gm	C <sub>3</sub> H <sub>9</sub> ClSi (75-77-4)		
H <sub>2</sub> PtCl <sub>6</sub> .XH <sub>2</sub> O (26023-84-7)				Chloro Triphenylmethane See Trityl Chloride	
	3-Chloro-1-Propene See Allyl Chloride				
051785	1-Chloro-2-Propanone for Synthesis M. W.: 92.53	250 gm	495135	⚠ 4-Chloro O-Xylene AR (CH <sub>3</sub> ) <sub>2</sub> C <sub>6</sub> H <sub>3</sub> Cl M. W.: 140.61 Assay 90.0%	5 gm 25 gm
C <sub>3</sub> H <sub>5</sub> ClO (78-95-5)			(615-60-1)		
051845	3-Chloro-1,2-Propanediol for Synthesis M. W.: 110.54	250 gm	049285	4-Chloro-m-Xylenol (PCMX) M. W.: 156.61 Assay (GC) 98.0%	500 gm
C <sub>3</sub> H <sub>7</sub> ClO <sub>2</sub> (96-24-2)			C <sub>8</sub> H <sub>9</sub> ClO (88-04-0)		
025777	2-Chloro Propionic Acid M. W.: 108.52 Assay (GC) 98.0%	100 ml 500 ml	PCT2145	PTC Chlorsulfuron Plant Culture Tested M. W.: 357.8 Assay : > 95 % Store below 30°C	100 mg
C <sub>3</sub> H <sub>5</sub> ClO <sub>2</sub> (598-78-7)			C <sub>12</sub> H <sub>12</sub> ClN <sub>5</sub> O <sub>4</sub> S (64902-72-3)		
051925	2-Chloro Propionyl Chloride M. W.: 126.97	100 gm 500 gm		3-[(3-Cholamidopropyl) Dimethylammonio] -1-Propanesulphonate See Chaps Buffer	
CH <sub>3</sub> CHClCOCl (7623-09-8)				3-[(3-Cholamidopropyl) Dimethylammonio] -2-Hydroxy-1-Propanesulphonate See Chapso Buffer	
051935	3-Chloro Propionyl Chloride M. W.: 126.97	500 ml		3-[(Cholamidopropyl) Dimethylammonio] -1-propanesulphonate See Caps Buffer	
ClCH <sub>2</sub> CH <sub>2</sub> COCl (625-36-5)			PCT1216	PTC ▲Cholecalciferol (Vitamin D3) Plant Culture Tested M. W.: 384.64 Assay 97%	1 gm 10 gm
052035	2-Chloro Pyridine for Synthesis M. W.: 113.54	500 ml	C <sub>27</sub> H <sub>44</sub> O (67-97-0)		
C <sub>5</sub> HClN (109-09-1)				▲Cholecalciferol (Vitamin D3) Cell Culture Tested M. W.: 384.64 Assay : ≥97%	1 gm 10 gm 25 gm
052045	3-Chloro Pyridine for Synthesis M. W.: 113.54	100 ml	TC1029	ATC - Cholesterol M. W.: 386.66 Assay (GC) 95.0%	25 gm 100 gm 500 gm
C <sub>5</sub> HClN (626-60-8)			C <sub>27</sub> H <sub>44</sub> O (67-97-0)		
052125	4-Chloro Resorcinol for Synthesis M. W.: 144.56	100 gm 500 gm	043011	- Cholesterol M. W.: 386.66 Assay (GC) 99.0%	5 gm 25 gm 100 gm
C <sub>6</sub> H <sub>5</sub> ClO <sub>2</sub> (95-88-5)			C <sub>27</sub> H <sub>46</sub> O (57-88-5)		
052215	5-Chloro Salicylaldehyde M. W.: 156.57 Assay 98.0%	5 gm 25 gm	495315	- Cholesterol AR M. W.: 386.66 Assay (GC) 99.0%	5 gm 25 gm 100 gm
C <sub>7</sub> H <sub>5</sub> ClO <sub>2</sub> (635-93-8)			C <sub>27</sub> H <sub>46</sub> O (57-88-5)		
025774	n-Chloro Succinimide M. W.: 133.53 Assay (iodometric) 98.0%	100 gm 500 gm	TC1101	ATC - Cholesterol (5-Cholesten-3β-ol) Cell Culture Tested M. W.: 386.65 Assay : ≥98%	5 gm 25 gm 100 gm
C <sub>4</sub> H <sub>4</sub> ClNO <sub>2</sub> (128-09-6)			C <sub>27</sub> H <sub>46</sub> O (57-88-5)		
025732	Chloro Sulphonic Acid Pract M. W.: 116.52 Assay 97.0%	500 ml			
ClSO <sub>3</sub> H (7790-94-5)					
494825	Chloro Sulphonic Acid AR M. W.: 116.52	500 ml			
ClSO <sub>3</sub> H (7790-94-5)					
052365	o-Chloro Toluene for Synthesis (2-Chlorotoluene) M. W.: 126.58	500 ml 2.5 lit			
C <sub>7</sub> H <sub>7</sub> Cl (95-49-8)					

G

Laboratory Chemicals

Storage : -#0-4°C ▲ 2-8°C  
⚠ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



Product Code	Product Name	Packing	Product Code	Product Name	Packing
052515	<b>Cholesterol Esterase</b> from Porcine pancreas Lyophilized powder, activity ~ 35 U/mg (sterol-ester acylhydrolase)	10 mgm	817580	<b>Chromium (Cr) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in Hcl in accordance with NIST	100 ml 500 ml
(9026-00-0)			817600	<b>Chromium (Cr) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in Hcl in accordance with NIST	100 ml 500 ml
052525	<b>Cholesterol Oxidase</b> Ex. Streptomyces Micro organism Lyophilized Powder, Activity ~ 15 U/mg	500 units	817620	<b>Chromium (Cr) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> in accordance with NIST	100 ml 500 ml
(9028-76-6)			817640	<b>Chromium (Cr) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> in accordance with NIST	100 ml 500 ml
817500	<b>Cholesterol</b> Stock Standard Soln. 0.1% Assay 0.099-0.101%	125 ml	H09738	<b>Chromium Metal AR</b> Cr M. W.: 51.10 Assay (Trace metals basis) 99.999%	10 gm
052625	<b>Cholic Acid</b> for Biochemistry M. W.: 408.57	25 gm 100 gm	495790	<b>Chromium (Metal) Powder AR</b> Cr At W. 52.00 Assay 99.0%	100 gm 500 gm
C <sub>24</sub> H <sub>40</sub> O <sub>5</sub> (81-25-4)			025700	<b>Chromium (III) Acetate</b> Tech. Cr(CH <sub>3</sub> COO) <sub>3</sub> M. W.: 229.13 Assay 98.0%	250 gm
	<b>Cholic Acid Sodium Salt</b> See Sodium Cholate		025701	<b>Chromium(III) Carbonate</b> Tech. Cr <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> M. W.: 284.01 Assay (Cr content) 50.0-55.0%	500 gm
052695	<b>Choline Bitartrate</b> M.W. 253.25 Assay 99.0%	500 gm	025702	<b>Chromium(III) Chloride</b> Tech. CrCl <sub>3</sub> .6H <sub>2</sub> O M. W.: 266.45	500 gm
C <sub>9</sub> H <sub>19</sub> NO <sub>7</sub> (87-67-2)			027874	<b>Chromium (III) Chloride Hexahydrate</b> M. W.: 266.45 Assay (iodometric) 96.0%	500 gm
042014	<b>Choline Chloride</b> Pure [CH <sub>2</sub> .(OH).CH <sub>2</sub> .N(CH <sub>3</sub> ) <sub>3</sub> ]Cl M. W.:139.63	100 gm 500 gm 25 kg	495820	<b>Chromium (III) Chloride Hexahydrate AR</b> (Chromic Chloride) M. W.: 266.45	500 gm
(67-48-1)			052995	<b>Chromium Fluoride</b> CrF <sub>3</sub> M. W.: 108.99	500 gm
PCT1203	<b>Choline Chloride</b> Plant Culture Tested M. W.: 139.62 Assay 99% Store below 30°C	100 gm 500 gm	025703	<b>Chromium (III) Hydroxide</b> Tech. Cr(OH) <sub>3</sub> 3H <sub>2</sub> O M. W.: 157.02 Assay 98.0%	250 gm
C <sub>5</sub> H <sub>14</sub> ClNO (67-48-1)			025704	<b>Chromium (III) Nitrate</b> Tech. Cr(NO <sub>3</sub> ) <sub>3</sub> .9H <sub>2</sub> O M. W.: 400.15	250 gm
TC1102	<b>Choline Chloride</b> Cell Culture Tested M. W.: 139.62 Assay : ≥97% Store below 30°C	100 gm 500 gm 1 kg	027755	<b>Chromium (III) Nitrate Nonahydrate</b> M. W.: 400.15 Assay (exCr) 98.0%	500 gm
C <sub>5</sub> H <sub>14</sub> ClNO (67-48-1)			495845	<b>Chromium Nitrate Nonahydrate AR</b> M. W.: 400.15	500 gm
025784	<b>Choline Chloride</b> for Feed experiments	2.5 kg			
TC1040	<b>▲Chondroitin Sulfate A Sodium Salt</b> Cell Culture Tested Assay : ≥90%	5 gm 25 gm			
(39455-18-0)					
052725	<b>Chromazural S</b> (Chrome azural S, pM Indicator) (C.I. 43825) M. W.: 605.29	10 gm 25 gm			
C <sub>23</sub> H <sub>13</sub> Cl <sub>2</sub> Na <sub>3</sub> O <sub>9</sub> S (1667-99-8)					
	<b>Chrome Alum</b> See Chromium Potassium Sulphate				
	<b>Chromic</b> See Chromium				
	<b>Chromic Acid</b> See Chromium Trioxide				
817540	<b>Chromium (Cr) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml			
817542	<b>Chromium (Cr) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted Hcl in accordance with NIST	100 ml 250 ml 500 ml			

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>053145</b> CrC <sub>2</sub> H <sub>2</sub> O <sub>4</sub> (814-90-4)	* <b>Chromium (II) Oxalate</b> M. W.: 140.00	<b>500 gm</b>	<b>034106</b> C <sub>12</sub> H <sub>12</sub> N <sub>4</sub> HCl (532-82-1)	<b>Chrysoidine Y for Microscopy</b> C.I.No. 11270 M. W.: 248.72 Dye content (titanometry, dired) abt. 90.0%	<b>25 gm</b> <b>100 gm</b>
<b>027757</b> Cr <sub>2</sub> O <sub>3</sub> (1308-38-9)	<b>Chromium (III) Oxide Green</b> M. W.: 151.99 Assay 99.0%	<b>500 gm</b> <b>5 kg</b>	<b>053335</b> (9004-07-3)	<b>α-Chymotrypsin Crystalline</b>	<b>250 mgm</b> <b>1 gm</b> <b>5 gm</b>
<b>N09765</b> Cr <sub>2</sub> O <sub>3</sub> (1308-38-9)	<b>Chromium Oxide Nanopowder</b> (60nm) M. W.: 151.99 Assay 99+%	<b>10 gm</b> <b>100 gm</b>		<b>Cinnamic Aldehyde</b> See Cinnamaldehyde	
	<b>Chromium (VI) Oxide</b> See Chromium Trioxide			<b>D-cinchonine</b> see cinechonine Anhydrous	
<b>053195</b> C <sub>18</sub> H <sub>12</sub> CrN <sub>3</sub> O <sub>6</sub> (14639-25-9)	<b>Chromium Piconilate</b> for Synthesis Confirms to USP M.W. 418.3 Assay 98%	<b>100 gm</b>	<b>053435</b> C <sub>19</sub> H <sub>22</sub> N <sub>2</sub> O (118-10-5)	<b>Cinchonine for Synthesis</b> M. W.: 294.39	<b>25 gm</b> <b>100 gm</b>
<b>027758</b> CrK(SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O (7788-99-0)	<b>Chromium (III) Potassium Sulphate</b> Dodecahydrate M. W.: 499.39 Assay (iodometric) 98.0-102.0%	<b>500 gm</b>	<b>027772</b> C <sub>9</sub> H <sub>8</sub> O (104-55-2)	<b>Cinnamaldehyde</b> M. W.: 132.16 Assay (GC) 98.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>025782</b> CrK(SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O (7788-99-0)	<b>Chromium Potassium Sulphate Pract</b> M. W.: 499.39	<b>500 gm</b>	<b>027773</b> C <sub>9</sub> H <sub>8</sub> O <sub>2</sub> (140-10-3)	<b>Cinnamic Acid for Synthesis</b> M. W.: 148.16 Assay (acidimetric) 99.0%	<b>250 gm</b> <b>500 gm</b>
<b>495900</b> CrK(SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O (7788-99-0)	<b>Chromium (III) Potassium Sulphate</b> Dodecahydrate <b>AR/ACS</b> M. W.: 499.39 Assay (iodometric) 99.0%%	<b>500 gm</b>	<b>496370</b> C <sub>9</sub> H <sub>8</sub> O <sub>2</sub> (140-10-3)	<b>Cinnamic Acid AR</b> M. W.: 148.16 Assay (HPLC) 99.0%	<b>250 gm</b>
<b>025705</b> (39380-78-4)	<b>Chromium (III) Sulphate Tech.</b>	<b>500 gm</b>	<b>PCT1846</b> <b>PTC</b>	<b>trans-Cinnamic Acid</b> Plant Culture Tested M. W.: 148.16 Store below 30°C	<b>10 gm</b> <b>25 gm</b>
<b>027759</b> Cr <sub>4</sub> (SO <sub>4</sub> ) <sub>5</sub> (OH) <sub>2</sub> (39380-78-4)	<b>Chromium (III) Sulphate Basic</b> M. W.: 722.30	<b>500 gm</b> <b>2.5 kg</b>	<b>053545</b> C <sub>11</sub> H <sub>12</sub> O <sub>2</sub> (103-54-8)	<b>Cinnamyl Acetate for Synthesis</b> M. W.: 176.21	<b>500 gm</b>
<b>027762</b> CrO <sub>3</sub> (1333-82-0)	<b>Chromium Trioxide Purified</b> M. W.: 99.99 Assay (iodometric) 99.0%	<b>500 gm</b> <b>1 kg</b> <b>2.5 kg</b> <b>5 kg</b> <b>50 kg</b>	<b>053635</b> C <sub>9</sub> H <sub>10</sub> O (104-54-1)	<b>Cinnamyl Alcohol for Synthesis</b> (3-Phenylallyl Alcohol, 3-Phenyl-2-Propene-1-ol) M. W.: 134.17	<b>500 ml</b>
<b>495935</b> CrO <sub>3</sub> (1333-82-0)	<b>Chromium Trioxide AR</b> M. W.: 99.99 Assay 99.0%	<b>500 gm</b>	<b>025770</b>	<b>- Ciprofloxacin Hydrochloride</b> for Lab Use M.W. : 385.82 Assay (on anhydrous basis) 98.0%	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
	<b>Chromoxane Cyanine R</b> See Eriochrome Cyanine R		<b>TC1447</b> <b>ATC</b>	<b>- Ciprofloxacin Hydrochloride</b> Monoydrate Cell Culture Tested M. W.: 385.82 Assay : ≥98%	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>034020</b> C <sub>16</sub> H <sub>10</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub> (4197-07-3)	<b>Chromotrope 2R for Microscopy</b> M. W.: 468.37 Dye content (titanometry, dried) about 75.0%	<b>10 gm</b> <b>25 gm</b>	<b>025772</b> C <sub>10</sub> H <sub>16</sub> O (5392-40-5)	<b>Citral (Cis+trans)</b> M. W.: 152.23 Assay (GC) 96.0%	<b>100 ml</b> <b>500 ml</b>
<b>010714</b> C <sub>10</sub> H <sub>6</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub> .2H <sub>2</sub> O (5808-22-0)	<b>Chromotropic Acid Disodium Salt</b> Dihydrate M. W.: 400.28	<b>25 gm</b>	<b>053725</b> C <sub>6</sub> H <sub>5</sub> NO <sub>4</sub> (99-11-6)	<b>Citrazinic Acid for Synthesis</b> M. W.: 155.11	<b>25 gm</b>
<b>496360</b> C <sub>10</sub> H <sub>6</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub> .2H <sub>2</sub> O (5808-22-0)	<b>Chromotropic Acid Disodium Salt</b> Dihydrate <b>AR</b> M. W.: 400.28 Assay (by acidimetry on anhydrous substances) 98.5%	<b>10 gm</b> <b>25 gm</b>	<b>027984</b> C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> (77-92-9)	<b>Citric Acid Anhydrous</b> M. W.: 192.13 Assay(acidimetric) 99.0%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>034021</b> C <sub>13</sub> H <sub>15</sub> N <sub>4</sub> Cl (4438-16-8)	<b>Chrysoidine R for Microscopy</b> C.I. No. 11320 M. W.: 262.74 Dye content (titanometry, dried) abt. 65.0%	<b>25 gm</b> <b>100 gm</b>	<b>496415</b>	<b>Citric Acid Anhydrous AR</b> Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 192.13 Assay (Acidimetric; Cal. on anhsuy. b.) 99.5-101.0%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>

C

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
922000 C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> (77-92-9)	<b>MB</b> <b>Citric Acid</b> Anhydrous For Molecular Biology M. W.: 192.12 Assay : ≥ 99.5% Store Below 30°C	500 gm	025775 C <sub>6</sub> H <sub>13</sub> N <sub>3</sub> O <sub>3</sub> (372-75-8)	<b>L-Citrulline</b> CHR (for Biochemistry) M.W. : 175.19 Assay (Non-aqueous) 98.0%	10 gm 25 gm
PCT1501 C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> (77-92-9)	<b>PTC</b> <b>Citric Acid</b> Anhydrous Plant Culture Tested M. W.: 192.12 Assay 99.7% Store below 30°C	500 gm	025714	<b>Clentorm™</b> MA 01 Alkaline For Industrial & Laboratory Cleaning pH 6.0 - 12.0	500 ml 5 lit 25 lit
TC1105 C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> (77-92-9)	<b>ATC</b> <b>Citric Acid</b> Anhydrous Cell Culture Tested M. W.: 192.12 Assay : ≥97% Store below 30°C	100 gm 500 gm	025715	<b>Clentorm™</b> MA 02 Neutral For Cleaning Laboratory Glassware Instruments pH 7.2 - 7.5	500 ml 5 lit 25 lit
TC1105M C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> (77-92-9)	<b>ATC</b> <b>Citric Acid</b> Anhydrous Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 192.12 Store below 30°	100 gm 500 gm	025716	<b>Clentorm™</b> MA 03 Phosphate Free For Specific Cleaning work in Laboratories	500 ml 5 lit 25 lit
027780 C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> H <sub>2</sub> O (5949-29-1)	<b>Citric Acid</b> Monohydrate M. W.: 210.14 Assay (acidimetric) 99.5%	500 gm 5 kg 25 kg 50 kg	PCT2147 C <sub>18</sub> H <sub>33</sub> ClN <sub>2</sub> O <sub>5</sub> S.HCl (21462-39-5)	<b>PTC</b> <b>▲Clindamycin Hydrochloride</b> Plant Culture Tested M. W.: 461.05	5 gm
496420 C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> H <sub>2</sub> O (5949-29-1)	<b>Citric Acid</b> Monohydrate <b>AR/ACS</b> Meets Analytical Specification of IP, BP, USP, Ph. Eur., FCC. M. W.: 210.14 Assay (Acidimetric; Cal. on anhy. sub.) 99.5-100.5%	500 gm 5 kg 25 kg 50 kg	036063 (8000-34-8)	<b>Clove Oil</b> for Microscopy	100 ml 500 ml
716610 C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> H <sub>2</sub> O (5949-29-1)	<b>Citric Acid</b> Monohydrate for HPLC & Spectroscopy M. W.: 210.14 Assay (Acidimetric) 99.7%	500 gm	025766 C <sub>19</sub> H <sub>18</sub> ClN <sub>3</sub> NaO <sub>5</sub> S.H <sub>2</sub> O (61-72-3)	<b>Cloxacillin</b> for Lab Use M.W. : 475.90	1 gm
TC1454M C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> .H <sub>2</sub> O (5949-29-1)	<b>ATC</b> <b>Citric Acid</b> Monohydrate Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 210.14 Store below 30°C  <b>Citric Acid Trisodium Salt</b> Dihydrate See tri sodium citrate	500 gm 1 kg	922100 (9000-11-7)	<b>MB</b> <b>CM-Cellulose Cm 32</b> <b>(Dry Macrogranular)</b> For Caution Exchange For Molecular Biology Store Below 30°C	500 gm 1 kg
025771 C <sub>10</sub> H <sub>18</sub> O (106-23-0)	<b>Citronellal</b> Pract. M. W.: 154.26	500 ml	817710	<b>Cobalt</b> (Co) CPECTROSOL® Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml
025753 C <sub>10</sub> H <sub>20</sub> O (106-22-9)	<b>Citronellol</b> Pract. M. W.: 156.27	500 ml	817712	<b>Cobalt</b> (Co) CPECTROSOL® Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted Hcl in accordance with NIST	100 ml 250 ml 500 ml
053905 C <sub>12</sub> H <sub>22</sub> O <sub>2</sub> (150-84-5)	<b>Citronellyl Acetate</b> for Synthesis (Citronellol Acetate) M. W.: 198.30	500 gm	817740	<b>Cobalt</b> (Co) CRISTAR® 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> in accordance with NIST	100 ml 500 ml
053915 C <sub>14</sub> H <sub>26</sub> O <sub>2</sub> (141-16-2)	<b>Citronellyl Butyrate</b> for Synthesis (Citronellol Butyrate) M. W.: 226.36	500 gm	817770	<b>Cobalt</b> (Co) CRISTAR® 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> in accordance with NIST	100 ml 500 ml
053925 C <sub>11</sub> H <sub>20</sub> O <sub>2</sub> (105-85-1)	<b>Citronellyl Formate</b> for Synthesis (Citronellol Formate) M. W.: 184.28	500 gm		<b>COBALT (II)</b> See cobalt	
			054035 Co (7440-48-4)	<b>Cobalt</b> Metal (Cathode) At. W. 58.93	250 gm
			027786 Co (7440-48-4)	<b>Cobalt</b> (Metal) Powder At. W. 58.93 Assay (complexometric) 99.5%	100 gm 500 gm 1 kg
			027787 C <sub>4</sub> H <sub>6</sub> CoO <sub>4</sub> .4H <sub>2</sub> O (6147-53-1)	<b>Cobalt</b> (Ous) <b>Acetate</b> Purified (Cobalt II Acetate) M. W.: 249.08 Assay (complexometric) 99.0%	100 gm 500 gm 50 kg

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<b>496445</b>	<b>Cobalt (Ous) Acetate Tetrahydrate AR/ACS</b> (Cobalt (II) Acetate)	100 gm 500 gm	<b>496485</b>	<b>Cobalt Oxide Black AR</b> (II & III)	100 gm 500 gm
C <sub>4</sub> H <sub>6</sub> CoO <sub>4</sub> .4H <sub>2</sub> O (6147-53-1)	M. W.: 249.08 Assay (ex Co) 99.0%		Co <sub>3</sub> O <sub>4</sub> (1308-06-1)	M. W.: 240.80 Assay (by complexometric Co) 71.0-74.0%	
<b>025706</b>	<b>Cobalt (Ous) Borate</b>	100 gm 500 gm	<b>025759</b>	<b>Cobalt (Ous) Phosphate Octahydrate Purified</b>	100 gm 500 gm
B <sub>4</sub> CoO <sub>7</sub> 10H <sub>2</sub> O	M. W.: 394.10 Assay (ex Co) 99.0-102.0%		Co <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub> .8H <sub>2</sub> O (10294-50-5)	M. W.: 510.87 Assay (ex Co) 98.0%	
<b>027789</b>	<b>Cobalt (Ous) Carbonate Purified</b> (Cobalt (II) Carbonate)	100 gm 500 gm	<b>027801</b>	<b>Cobalt (Ous) Sulphate Heptahydrate</b> (Cobalt (II) Sulphate)	100 gm 500 gm 50 kg
CoCO <sub>3</sub> (12602-23-2)	M. W.: 118.94 Assay cobalt : 45-50%		CoSO <sub>4</sub> .7H <sub>2</sub> O (10026-24-1)	M. W.: 281.10 Assay (complexometric) 98.0%	
<b>027790</b>	<b>Cobalt (Ous) Chloride Hexahydrate Purified</b> (Cobalt (II) Chloride)	100 gm 500 gm 5 kg 50 kg	<b>496500</b>	<b>Cobalt (Ous) Sulphate Heptahydrate AR</b>	100 gm 500 gm
CoCl <sub>2</sub> .6H <sub>2</sub> O (7791-13-1)	M. W.: 237.93 Assay (complexometric) (ex Co) 98.0%		CoSO <sub>4</sub> .7H <sub>2</sub> O (10026-24-1)	M. W.: 281.10 Assay (complexometric) 99.0%	
<b>496465</b>	<b>Cobalt (Ous) Chloride Hexahydrate AR/ACS</b> Reagent for zinc	100 gm 500 gm 5 kg	<b>PCT1414</b>	<b>▲ Coconut Water</b> Sterile filtered Plant Culture Tested	100 ml 5X100 ml
CoCl <sub>2</sub> .6H <sub>2</sub> O (7791-13-1)	M. W.: 237.93 Assay (complexometric) (ex Co) 99.0-102.0%			<b>Cocktail's For Scintillation</b>	
<b>PCT1103</b>	<b>Cobalt Chloride Hexahydrate</b> Plant Culture Tested	100 gm 500 gm	<b>054400</b>	<b>Cocktail 'O'</b> Scintillation Grade Contents per litre 6gm PPO and 0.2gm POPOP	1 lit 2.5 lit
CoCl <sub>2</sub> .6H <sub>2</sub> O (7791-13-1)	M. W.: 237.93 Assay 99% Store below 30°C		<b>054410</b>	<b>Cocktail 'T'</b> Scintillation Grade Contents per litre 5gm PPO and 0.15gm POPOP in toluene	1 lit 2.5 lit
<b>TC1107</b>	<b>Cobalt Chloride Hexahydrate</b> Cell Culture Tested	25 gm 100 gm	<b>054420</b>	<b>Cocktail 'W'</b> Scintillation Grade Contents per litre 10 gm PPO, 0.25gm POPOP and 100 gm Naphthalene in 1,4-dioxan	1 lit 2.5 lit
CoCl <sub>2</sub> .6H <sub>2</sub> O (7791-13-1)	M. W.: 237.93 Assay : ≥98% Store below 30°C		<b>025750</b>	<b>Cocobetaine</b>	500 gm
<b>PA0190</b>	<b>Cobalt Chloride Paper</b>	200 lvs	(68411-97-2)		
<b>054185</b>	<b>Cobalt Naphthenate (6% Co)</b> for Synthesis	500 gm 5 kg	<b>025749</b>	<b>Cocodiethanolamide</b>	500 gm
(61789-51-3)	Assay (CO) 5.8-6.2%		(68603-42-9)		
<b>027795</b>	<b>Cobalt (Ous) Nitrate Hexahydrate Purified</b> (Cobalt (II) Nitrate)	100 gm 500 gm 25 kg	<b>025748</b>	<b>Cocomonoethanolamide</b>	500 gm
Co(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O (10026-22-9)	M. W.: 291.03 Assay (complexometric) (ex Co) 97.0-101.0%		(68140-00-1)		
<b>496475</b>	<b>Cobalt (Ous) Nitrate Hexahydrate AR/ACS</b> (Cobalt (II) Nitrate)	100 gm 500 gm	<b>042090</b>	<b>Coenzyme Q10</b>	100 mg 1 gm 5 gm
Co(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O (10026-22-9)	M. W.: 291.03 Assay (complexometric) 99.0%		(303-98-0)		
<b>PCT1120</b>	<b>Cobalt Nitrate Hexahydrate</b> Plant Culture Tested	100 gm 250 gm 500 gm	<b>PCT2553</b>	<b>Colcemid</b> Plant Culture Tested	5 mg 10 mg 50 mg
Co(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O (10026-22-9)	M. W.: 291.03 Assay 99% Store below 30°C		C <sub>21</sub> H <sub>25</sub> NO <sub>5</sub> (477-30-5)	M. W.: 371.43 Store below 30°C	
<b>025707</b>	<b>Cobalt (Ous) Oxalate Dihydrate</b>	100 gm 500 gm	<b>TC1566</b>	<b>▲ Colcemid®</b> Demecolcine Cell Culture Tested	5 mg 10 mg 50 mg
CoC <sub>2</sub> O <sub>4</sub> .2H <sub>2</sub> O (5965-38-8)	M. W.: 182.95 Assay (ex Co) 99.0-101.0%		C <sub>21</sub> H <sub>25</sub> NO <sub>5</sub> (477-30-5)	M. W.: 371.43 Assay : ≥95%	
<b>H10053</b>	<b>Cobalt Oxide</b>	10 gm	<b>818700</b>	<b>Cold Stain TB Kit For</b> Mycobacteria	1 kit
Co <sub>3</sub> O <sub>4</sub> (1308-06-1)	M. W.: 240.80 Assay (Trace metal basis) 99.995%		<b>027805</b>	<b>Colchicine</b> Used in Research in Plant	1 gm 10 gm
<b>025760</b>	<b>Cobalt Oxide Black (II &amp; III)</b>	100 gm 500 gm	C <sub>22</sub> H <sub>25</sub> NO <sub>6</sub> (64-86-8)	M. W.: 399.45 Assay (on anhydrous, substance) 98.0%	
Co <sub>3</sub> O <sub>4</sub> (1308-06-1)	M. W.: 240.80 Assay (complexometric) 70.0%		<b>PCT2302</b>	<b>Colchicine</b> Plant Culture Tested	1 gm 10 gm
			C <sub>22</sub> H <sub>25</sub> NO <sub>6</sub> (64-86-8)	MW : 399.44 Assay 95% Store below 30°C	

C

Laboratory Chemicals

Storage : -#0-4°C ▲ 2-8°C  
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TC1030 C <sub>22</sub> H <sub>25</sub> NO <sub>6</sub> (64-86-8)	<b>ATC</b> <b>Colchicine</b> Cell Culture Tested M. W.: 399.44 Assay : ≥95% Store below 30°C	500 mg 1 gm 10 gm
PCT2142 (1264-72-8)	<b>PTC</b> <b>▲Collistin Sulphate</b> Plant Culture Tested Potency : > 19.000 units / mg	1 gm 5 gm
TC1211 (9001-12-1)	<b>ATC</b> <b>▲Collagenase Type I</b> Source : <i>Clostridium histolyticum</i> Suggested for epithelial, liver, lung and adrenal primary cell isolations Cell Culture Tested Activity : ≥125 units per mg of dry weight M. W.: 68- 130 kDa	100 mg 500 mg 1 gm 5 gm
TC1212 (9001-12-1)	<b>ATC</b> <b>▲Collagenase Type II</b> Clostridopeptidase A) Source : <i>Clostridium histolyticum</i> Suggested for bone, heart, liver, thyroid and salivary primary cell Isolation Cell Culture Tested Activity : ≥125 units per mg of dry weight	100 mg 500 mg 1 gm 5 gm
TC1214 (9001-12-1)	<b>ATC</b> <b>▲Collagenase Type IV</b> Source : <i>Clostridium histolyticum</i> Prepared to contain lower tryptic activity levels to limit damage to membrane proteins and receptors but with normal to above normal collagenase activity, Suggested for pancreatic islet primary isolation Cell Culture Tested Activity : ≥160 units per mg (dry weight basis)	100 mg 500 mg 1 gm 5 gm
TC1280 (9001-12-1)	<b>ATC</b> <b>▲Collagenase Animal Origin Free</b> Cell Culture Tested Activity : ≥150 units per mg of dry weight	100 mg 500 mg 1 gm
TC1253 (9001-12-1)	<b>ATC</b> <b>▲Collagenase Purified</b> 50 Caseinase units/mg Chromatographically purified collagenase which is specially purified to reduce caseinase activity and provide high specific activity. It is typically used for pancreatic and parotid acini isolations and collagen structural analysis Cell Culture Tested Activity : ≥500 U/mg dry basis	10000 Units
TC1343	<b>ATC</b> <b>Collagen Peptide</b> <b>Hydrolysed form of collagen type I</b> Cell Culture Tested Assay : 90% Store below 30°C	5 gm 10 gm 25 gm

Product Code	Product Name	Packing
818805	<b>Collodion 7%</b>	500 ml
343795	<b>2,4,6 -Collidine</b> for Synthesis (2,4,6-Trimethyl Pyridine) C <sub>8</sub> H <sub>11</sub> N (108-75-8) M. W.: 121.18	100 ml 500 ml
818790	<b>Collodion 2%</b> in Amyl Acetate For Microscopy	500 ml
818800	<b>Collodion 4%</b>	500 ml
818810 (9004-70-0)	<b>Collodion Flexible</b>	500 ml
<b>Colophony</b> See Gum Rosin		
<b>Conductivity Standard Solutions</b>		
818830	<b>Conductivity Standard 5 CRISTAR®</b> <b>Microsiemens</b> in accordance with NIST	500 ml
818833	<b>Conductivity Standard 10 CRISTAR®</b> <b>Microsiemens</b> in accordance with NIST	500 ml
818836	<b>Conductivity Standard 15 CRISTAR®</b> <b>Microsiemens</b> in accordance with NIST	500 ml
818839	<b>Conductivity Standard 20 CRISTAR®</b> <b>Microsiemens</b> in accordance with NIST	500 ml
818842	<b>Conductivity Standard 25 CRISTAR®</b> <b>Microsiemens</b> in accordance with NIST	500 ml
818845	<b>Conductivity Standard 29.4 CRISTAR®</b> <b>Microsiemens</b> in accordance with NIST	500 ml
818848	<b>Conductivity Standard 50 CRISTAR®</b> <b>Microsiemens</b> in accordance with NIST	500 ml
818851	<b>Conductivity Standard 70 CRISTAR®</b> <b>Microsiemens</b> in accordance with NIST	500 ml
818855	<b>Conductivity Standard 75 CRISTAR®</b> <b>Microsiemens</b> in accordance with NIST	500 ml
818858	<b>Conductivity Standard 84 CRISTAR®</b> <b>Microsiemens</b> in accordance with NIST	500 ml
818861	<b>Conductivity Standard 100 CRISTAR®</b> <b>Microsiemens</b> in accordance with NIST	500 ml
818864	<b>Conductivity Standard 147 CRISTAR®</b> <b>Microsiemens</b> in accordance with NIST	500 ml
818867	<b>Conductivity Standard 185 CRISTAR®</b> <b>Microsiemens</b> in accordance with NIST	500 ml
818870	<b>Conductivity Standard 200 CRISTAR®</b> <b>Microsiemens</b> in accordance with NIST	500 ml
818873	<b>Conductivity Standard 250 CRISTAR®</b> <b>Microsiemens</b> in accordance with NIST	500 ml
818876	<b>Conductivity Standard 300 CRISTAR®</b> <b>Microsiemens</b> in accordance with NIST	500 ml

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
818879	Conductivity Standard 390 CRISTAR® Microsiemens in accordance with NIST	500 ml	818942	Conductivity Standard 35000 CRISTAR® Microsiemens in accordance with NIST	500 ml
818882	Conductivity Standard 400 CRISTAR® Microsiemens in accordance with NIST	500 ml	818945	Conductivity Standard 40000 CRISTAR® Microsiemens in accordance with NIST	500 ml
818885	Conductivity Standard 500 CRISTAR® Microsiemens in accordance with NIST	500 ml	818948	Conductivity Standard 50000 CRISTAR® Microsiemens in accordance with NIST	500 ml
818888	Conductivity Standard 600 CRISTAR® Microsiemens in accordance with NIST	500 ml	818951	Conductivity Standard 58700 CRISTAR® Microsiemens in accordance with NIST	500 ml
818891	Conductivity Standard 718 CRISTAR® Microsiemens in accordance with NIST	500 ml	818954	Conductivity Standard 60000 CRISTAR® Microsiemens in accordance with NIST	500 ml
818894	Conductivity Standard 1000 CRISTAR® Microsiemens in accordance with NIST	500 ml	818957	Conductivity Standard 80000 CRISTAR® Microsiemens in accordance with NIST	500 ml
818987	Conductivity Standard 1412 CRISTAR® Microsiemens in accordance with NIST	500 ml	818960	Conductivity Standard 84000 CRISTAR® Microsiemens in accordance with NIST	500 ml
818900	Conductivity Standard 1413 CRISTAR® Microsiemens in accordance with NIST	500 ml	818963	Conductivity Standard 100000 CRISTAR® Microsiemens in accordance with NIST	500 ml
818903	Conductivity Standard 2000 CRISTAR® Microsiemens in accordance with NIST	500 ml	818966	Conductivity Standard 111800 CRISTAR® Microsiemens in accordance with NIST	500 ml
818906	Conductivity Standard 2060 CRISTAR® Microsiemens in accordance with NIST	500 ml	818969	Conductivity Standard 150000 CRISTAR® Microsiemens in accordance with NIST	500 ml
818909	Conductivity Standard 2500 CRISTAR® Microsiemens in accordance with NIST	500 ml	818976	Conductivity Standard 200000 CRISTAR® Microsiemens in accordance with NIST	500 ml
818912	Conductivity Standard 3000 CRISTAR® Microsiemens in accordance with NIST	500 ml	818979	Conductivity Standard 300000 CRISTAR® Microsiemens in accordance with NIST	500 ml
818915	Conductivity Standard 5000 CRISTAR® Microsiemens in accordance with NIST	500 ml	818982	Conductivity Standard 500000 CRISTAR® Microsiemens in accordance with NIST	500 ml
818918	Conductivity Standard 7000 CRISTAR® Microsiemens in accordance with NIST	500 ml	TC1220	<b>ATC</b> - Concanavalin A Cell Culture Tested Assay : ≥90% Store at - 2-8°C	25 mg 100 gm
818921	Conductivity Standard 10000 CRISTAR® Microsiemens in accordance with NIST	500 ml	(11028-71-0)		
818924	Conductivity Standard 12880 CRISTAR® Microsiemens in accordance with NIST	500 ml	TC1411	<b>ATC</b> Conglobatin (3Z,5R,7S,8S,11Z,13R,15S,16S)- 3,5,7,11,13,15- hexamethyl-8, 16-bis (1, 3-oxazol-5-ylmethyl)-1,9- Dioxacyclohexadeca-3,11-diene-2,10-dione Cell Culture Tested M. W.: 498.61 Assay : ≥95% Store at - 20°C	1 mg
818927	Conductivity Standard 13250 CRISTAR® Microsiemens in accordance with NIST	500 ml	C <sub>28</sub> H <sub>38</sub> N <sub>2</sub> O <sub>6</sub> (72263-05-9)		
818930	Conductivity Standard 13400 CRISTAR® Microsiemens in accordance with NIST	500 ml	034022	Congo Red Indicator C.I. No. 22120 M. W.: 696.68	25 gm 100 gm 1 kg
818933	Conductivity Standard 15000 CRISTAR® Microsiemens in accordance with NIST	500 ml	C <sub>32</sub> H <sub>22</sub> N <sub>6</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> (573-58-0)		
818936	Conductivity Standard 20000 CRISTAR® Microsiemens in accordance with NIST	500 ml	PA0210	Congo Red Paper	200 lvs
818939	Conductivity Standard 30000 CRISTAR® Microsiemens in accordance with NIST	500 ml	819040	Congo Red Solution	125 ml
			819045	Congo Red TS acc.to USP	125 ml
			044310	Coomassie Brilliant Blue G for Electrophoresis (Brilliant Blue G 250) C.I. No. 42655 M W.: 854.04	5 gm 25 gm
			C <sub>47</sub> H <sub>48</sub> N <sub>3</sub> O <sub>7</sub> S <sub>2</sub> Na (6104-58-1)		

C

Laboratory Chemicals

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922460	<b>MB</b> <b>Coomassie® Brilliant Blue G - 250</b> For Molecular Biology C. I. No. : 42655 M. W.: 854.02 C <sub>47</sub> H <sub>48</sub> N <sub>3</sub> NaO <sub>7</sub> S <sub>2</sub> (6104-58-1) Store Below 30°C	5 gm 25 gm	496630	<b>Copper (II) Acetate Monohydrate AR</b> C <sub>4</sub> H <sub>6</sub> CuO <sub>4</sub> ·H <sub>2</sub> O (6046-93-1) M. W.: 199.65 Assay (iodometric) 99.0%	250 gm
044328	<b>Coomassie Brilliant Blue R 250</b> C.I. 42660 For Electrophoresis M. W.: 825.99 C <sub>45</sub> H <sub>44</sub> N <sub>3</sub> NaO <sub>7</sub> S <sub>2</sub> (6104-59-2)	5 gm 25 gm	923560	<b>MB</b> <b>Copper Acetate Monohydrate</b> For Molecular Biology M. W.: 199.65 Assay : ≥ 98.0% Store Below 30°C (CH <sub>3</sub> COO) <sub>2</sub> Cu·H <sub>2</sub> O (6046-93-1)	50 gm 100 gm 500 gm
922510	<b>MB</b> <b>Coomassie Brilliant Blue R 250</b> For Molecular Biology C. I. No. : 42660 M. W.: 825.97 C <sub>45</sub> H <sub>44</sub> N <sub>3</sub> NaO <sub>7</sub> S <sub>2</sub> (6104-59-2) Store Below 30°C	5 gm 25 gm 100 gm	027830	<b>Copper (II) Borate</b> Assay 95.0% (39290-85-2)	250 gm
819100	<b>Copper (Cu) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> in Accordance with NIST	100 ml 250 ml 500 ml	054865	<b>Copper (II) Bromide for Synthesis</b> CuBr <sub>2</sub> (7789-45-9)	500 gm
819102	<b>Copper (Cu) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl in Accordance with NIST	100 ml 250 ml 500 ml	027833	<b>Copper (II) Carbonate Purified</b> CuCO <sub>3</sub> ·Cu(OH) <sub>2</sub> (12069-69-1) M.W.:221.12 Assay (as Copper) (Iodometric): 54.0-57.0%	500 gm 25 kg 50 kg
819150	<b>Copper (Cu)1000 ppm Single Element Std. Soln. for ICP-MS in HNO<sub>3</sub> in Accordance with NIST</b>	100 ml 500 ml	819300	<b>Copper (II) Chloride 0.3M Solution</b> (Cupric Chloride 0.3M Solution)	500 ml 1 lit 2.5 lit
819180	<b>Copper (Cu)10000 ppm Single Element Std. Soln. for ICP-MS in HNO<sub>3</sub> in Accordance with NIST</b>	100 ml 500 ml	496655	<b>Copper (II) Chloride Anhydrous AR</b> CuCl <sub>2</sub> (7447-39-4) M. W.: 134.45 Assay (iodometric) 98.0%	500 gm
027810	<b>Copper (Metal) Powder</b> 325 mesh Electrolytic At W. 63.55 Assay (iodometric) 99.5% Cu (7440-50-8)	500 gm 25 kg	027834	<b>Copper (II) Chloride Dihydrate Cryst.</b> CuCl <sub>2</sub> ·2H <sub>2</sub> O (10125-13-0) M. W.: 170.48 Assay (iodometric) (ex Cu) 99.0%	500 gm 25 kg 50 kg
496595	<b>Copper (Metal) Powder Fine AR</b> At. W. 63.55 Assay (iodometric) 99.7% Cu (7440-50-8)	500 gm	496660	<b>Copper (II) Chloride Dihydrate AR</b> CuCl <sub>2</sub> ·2H <sub>2</sub> O (10125-13-0) M. W.: 170.48 Assay (Iodometric) (ex Cu) 99.0-100.5%	500 gm 25 kg
N10368	<b>Copper Nanopowder (40nm)</b> At. W. 63.55 Assay 99.9% Cu (7440-50-8)	5 gm 25 gm	TC1108	<b>ATC</b> <b>Copper (II) Chloride Dihydrate</b> (Cupric chloride dihydrate) Cell Culture Tested M. W.: 170.48 Assay : ≥99% Store below 30°C CuCl <sub>2</sub> ·2H <sub>2</sub> O (10125-13-0)	100 gm 500 gm
027812	<b>Copper (Metal) Turning</b> At W. 63.55 Assay (iodometric) 99.5% Cu (7440-50-8)	100 gm 500 gm	TC1108M	<b>ATC</b> <b>Copper (II) Chloride Dihydrate</b> Cupric dichloride; Copper(II) chloride Meets USP 41-NF 36 testing specifications M. W.: 170.48 Store below 30°C CuCl <sub>2</sub> ·H <sub>2</sub> O (10125-13-0)	100 gm 500 gm
025746	<b>Copper Foil tech.</b> M. W.: 63.55 Assay (Iodometric) 99.5% Cu (7440-50-8)	100 gm	054985	<b>Copper Chromite for Synthesis</b> 2CuO·Cr <sub>2</sub> O <sub>3</sub> (12053-18-8) M. W.: 311.08	500 gm 2.5 kg
027808	<b>Copper Foil 0.1 mm Approx.</b> At W. 63.55 Assay (iodometric) 99.7% Cu (7440-50-8)	500 gm	025709	<b>Copper (II) Citrate Hemipentahydrate</b> M. W.: 360.19 Assay 99.0-101.0% C <sub>6</sub> H <sub>4</sub> Cu <sub>2</sub> O <sub>7</sub> ·2½H <sub>2</sub> O (10402-15-0)	500 gm
496605	<b>Copper Foil Approx. 0.1 mm AR</b> At W. 63.55 Cu (7440-50-8)	500 gm	819320	<b>Copper (II) Ethylenediamine Complex, 1M Solution In Water</b> M.W : 217.76 C <sub>4</sub> H <sub>18</sub> CuN <sub>4</sub> O <sub>2</sub> (14552-35-3)	1 lit
819280	<b>Copper Acetate TS acc. to USP</b>	500 ml		<b>Copper (II) Hydroxide Carbonate</b> See Copper(II) Carbonate	
027829	<b>Copper (II) Acetate Monohydrate</b> M. W.: 199.65 Assay (iodometric) 98.0% C <sub>4</sub> H <sub>6</sub> CuO <sub>4</sub> ·H <sub>2</sub> O (6046-93-1)	250 gm 500 gm 25 kg	055150	<b>Copper Napthenate</b> (1338-02-9)	500 gm

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>027839</b>	<b>Copper (II) Nitrate</b> Trihydrate Cu(NO <sub>3</sub> ) <sub>2</sub> ·3H <sub>2</sub> O (10031-43-3)	250 gm 500 gm 50 kg	<b>922780</b>	<b>Copper (II) Sulphate</b> Pentahydrate For Molecular Biology CuSO <sub>4</sub> ·5H <sub>2</sub> O (7758-99-8)	100 gm 500 gm
<b>496685</b>	<b>Copper (II) Nitrate</b> Trihydrate <b>AR/ACS</b> Cu(NO <sub>3</sub> ) <sub>2</sub> ·3H <sub>2</sub> O (10031-43-3)	500 gm	<b>PCT1104</b>	<b>Copper (II) Sulphate</b> Pentahydrate Plant Culture Tested CuSO <sub>4</sub> ·5H <sub>2</sub> O (7758-99-8)	250 gm 500 gm
<b>027842</b>	<b>Copper (II) Oxalate</b> CuC <sub>2</sub> O <sub>4</sub> (814-91-5)	500 gm	<b>TC1003</b>	<b>Copper (II) Sulphate</b> Pentahydrate (Cupric sulphate pentahydrate) Cell Culture Tested CuSO <sub>4</sub> ·5H <sub>2</sub> O (7758-99-8)	500 gm 1 kg
<b>496700</b>	<b>Copper Oxide</b> WIRE <b>AR</b> for Elementary Analysis CuO (1317-38-0)	100 gm	<b>TC1003M</b>	<b>Copper (II) Sulphate</b> Pentahydrate Cupric sulphate pentahydrate Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications CuSO <sub>4</sub> ·5H <sub>2</sub> O (7758-99-8)	500 gm 1 kg
<b>027843</b>	<b>Copper (II) Oxide</b> Powder CuO (1317-38-0)	100 gm 500 gm	<b>055335</b>	<b>Copper (II) Sulphide</b> (Cupric Sulphide) CuS (1317-40-4)	500 gm
<b>496710</b>	<b>Copper (II) Oxide</b> Powder <b>AR/ACS</b> Suitable for Elementary Analysis CuO (1317-38-0)	100 gm 500 gm		<b>Corn Oil</b> See Oil Corn	
<b>H10542</b>	<b>Copper Oxide</b> <b>AR</b> Cu <sub>2</sub> O (1317-39-1)	25 gm		<b>Cortisol</b> See Hydrocortisone	
<b>H10539</b>	<b>Copper (II) Oxide</b> <b>AR</b> CuO (1317-38-0)	25 gm	<b>055580</b>	<b>Cotton Blue</b> for Microscopy C <sub>37</sub> H <sub>27</sub> N <sub>3</sub> O <sub>9</sub> S <sub>3</sub> Na <sub>2</sub> (28983-56-4)	25 gm 100 gm
<b>N10450</b>	<b>Copper Oxide Nanopowder/</b> <b>Nanoparticles</b> (40nm) CuO (1317-38-0)	5 gm 25 gm 100 gm	<b>859260</b>	<b>Cotton Blue Lactophenol</b> Solution	500 ml
<b>027841</b>	<b>Copper (II) Phosphate</b> (7798-23-4)	250 gm	<b>027816</b>	<b>Coumarin</b> for Synthesis C <sub>9</sub> H <sub>6</sub> O <sub>2</sub> (91-64-5)	250 gm 500 gm
<b>819380</b>	<b>Copper (II) Sulphate</b> CPECTROSOL® 0.1M (0.1N) Standardized Solution In accordance with NIST	1 lit		<b>Cream of Tartar</b> See Potassium Hydrogen (+) Tartrate	
<b>819390</b>	<b>Copper Sulphate</b> TS acc. to USP	500 ml		<b>Creatine phosphate disodium salt</b> See Creatine phosphoric acid disodium salt	
<b>027850</b>	<b>Copper (II) Sulphate</b> Anhydrous CuSO <sub>4</sub> (7758-98-7)	500 gm	<b>037047</b>	<b>Creatine</b> (Monohydrate) C <sub>4</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> H <sub>2</sub> O (6020-87-7)	25 gm 100 gm 1 kg
<b>496780</b>	<b>Copper (II) Sulphate</b> Anhydrous <b>AR</b> (Cupric Sulphate Anhydrous) CuSO <sub>4</sub> (7758-98-7)	500 gm	<b>498365</b>	<b>- Creatine Phosphoric Acid Disodium</b> <b>Salt AR</b> (Creatine Phosphate Disodium Salt, Phosphocreatine) C <sub>4</sub> H <sub>8</sub> N <sub>3</sub> Na <sub>2</sub> O <sub>5</sub> P <sub>4</sub> H <sub>2</sub> O (922-32-7)	1 gm 5 gm
<b>TC1609M</b>	<b>Copper (II) Sulphate</b> Anhydrous Cupric (II)sulphate Meets USP 41-NF 36, EP 9.0, and BP 2016 testing specifications CuSO <sub>4</sub> (7758-98-7)	100 gm 1 kg	<b>037049</b>	<b>Creatinine</b> Pure C <sub>4</sub> H <sub>7</sub> N <sub>3</sub> O (60-27-5)	25 gm 100 gm 1 kg
			<b>498400</b>	<b>Creatinine AR</b> for determination of Creatine in Blood C <sub>4</sub> H <sub>7</sub> N <sub>3</sub> O (60-27-5)	25 gm 100 gm 1 kg
<b>027849</b>	<b>Copper (II) Sulphate</b> Pentahydrate CuSO <sub>4</sub> ·5H <sub>2</sub> O (7758-99-8)	500 gm 1 kg 5 kg 50 kg			
<b>496775</b>	<b>Copper (II) sulphate</b> Pentahydrate <b>AR</b> <b>/ACS</b> CuSO <sub>4</sub> ·5H <sub>2</sub> O (7758-99-8)	500 gm 5 kg 50 kg			

C

Laboratory Chemicals

Storage : -#0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

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Product Code	Product Name	Packing
819600	<b>Creatinine</b> Standard Solution Concentration 0.0099-0.011 mg/lit	125 ml
025726	<b>Creatinine Hydrochloride</b> for Biochemistry C <sub>4</sub> H <sub>7</sub> N <sub>3</sub> O.HCl (19230-81-0) M. W.:149.58 Assay (argentometric) 99.5%	25 gm 100 gm
037051	<b>Creatinine Zinc Chloride</b> (62708-52-5)	10 gm 250 gm
025712	<b>Creosote</b> Beechwood (8021-39-4)	500 gm
025695	<b>Cresol</b> Mixed (Cresylic Acid) C <sub>7</sub> H <sub>8</sub> O (1319-77-3) M. W.: 108.14	500 ml 2.5 lit
027820	<b>m-Cresol</b> C <sub>7</sub> H <sub>8</sub> O (108-39-4) M. W.: 108.14 Assay (GC) 98.0%	500 ml 2.5 lit 25 lit
498445	<b>m-Cresol 99% AR/ACS</b> C <sub>7</sub> H <sub>8</sub> O (108-39-4) M. W.: 108.14 Assay GC) 99.0%	500 ml
027818	<b>o-Cresol</b> C <sub>7</sub> H <sub>8</sub> O (95-48-7) M. W.: 108.14 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit
027821	<b>p-Cresol</b> C <sub>7</sub> H <sub>8</sub> O (106-44-5) M. W.: 108.14 Assay (GC) 98.0%	500 gm 2.5 kg 25 kg
020026	<b>o-Cresolphthaleine</b> pH Indicator C <sub>22</sub> H <sub>18</sub> O <sub>4</sub> (596-27-0) M. W.: 346.39	5 gm 25 gm 100 gm
020027	<b>o-Cresolphthaleine Complexone</b> (Phthalein Purple) C <sub>32</sub> H <sub>32</sub> N <sub>2</sub> O <sub>12</sub> (2411-89-4) M.W.: 636.62	1 gm 5 gm
819650	<b>o-Cresolphthalein</b> pH Indicator Solution (pH transition 8.2 (colorless) to 10.4 (red))	100 ml
498470	<b>m-Cresol Purple</b> pH Indicator AR C <sub>21</sub> H <sub>18</sub> O <sub>5</sub> S (2303-01-7) M. W.:382.43	1 gm 5 gm
819700	<b>m-Cresol Purple</b> Solution	125 ml
498495	<b>Cresol Red</b> Indicator AR C <sub>21</sub> H <sub>18</sub> O <sub>5</sub> S (1733-12-6) M.W.: 382.44	5 gm 25 gm
819740	<b>Cresol Red</b> Indicator Solution	125 ml
	<b>Cresol and Soap</b> Solution See Lysol	
	<b>Cresyl Blue</b> See Brilliant Cresyl Blue	
	<b>p-Cresyl methyl ether</b> See 4-methylanisole	
	<b>Cresylic Acid</b> See Cresol (mixed isomers)	
055745	<b>Cresyl Violet</b> (Acetate) for Microscopy C <sub>18</sub> H <sub>15</sub> N <sub>3</sub> O <sub>3</sub> (10510-54-0) M. W.: 321.33	1 gm 5 gm

Product Code	Product Name	Packing
030632	<b>Criton™</b> X100 C <sub>34</sub> H <sub>62</sub> O <sub>11</sub> (9002-93-1) M. W.: 646.87 Assay (iodometric) 98-021%	500 ml 2.5 lit 25 lit
923500	<b>Criton™</b> X100 for Molecular Biology C <sub>34</sub> H <sub>62</sub> O <sub>11</sub> (9002-93-1) M. W.: 646.87	50 ml 100 ml 500 ml
014630	<b>Criton™</b> X100 Scintillation Grade C <sub>34</sub> H <sub>62</sub> O <sub>11</sub> (9002-93-1) M. W.: 646.87 Assay (iodometric) 98-102%	500 ml 2.5 lit
TC1286	<b>Criton®</b> X-100 Cell Culture Tested C <sub>34</sub> H <sub>62</sub> O <sub>11</sub> (9002-93-1) M. W.: 646.87 Store below 30°C	100 ml 500 ml
055865	<b>Crotonaldehyde</b> for Synthesis C <sub>4</sub> H <sub>6</sub> O (123-73-9) M. W.: 70.1 Assay 99.0%	500 ml 2.5 lit 25 lit
025764	<b>Crotonic Acid</b> C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> (107-93-7) M. W.: 86.09 Assay (GC) 98.0%	100 gm 500 gm
055965	<b>Crown Ether /Benzo-15-Crown-5</b> for Synthesis C <sub>14</sub> H <sub>20</sub> O <sub>5</sub> (14098-44-3) M. W.: 268.31	5 gm 25 gm
055985	<b>Crown Ether /15-Crown-5</b> for Synthesis C <sub>10</sub> H <sub>20</sub> O <sub>5</sub> (33100-27-5) M. W.: 220.26	5 gm 25 gm
025727	<b>18-Crown-6-Ether</b> for Synthesis C <sub>12</sub> H <sub>24</sub> O <sub>6</sub> (17455-13-9) M. W.:264.32 Assay (GC) 99.0%	25 gm 100 gm 500 gm
055995	<b>Crown Ether / Dibenzo-18-Crown-6</b> for Synthesis(Dibenzo 18-Crown-6) C <sub>20</sub> H <sub>20</sub> O <sub>6</sub> (14187-32-7) M. W.: 360.40	5 gm 25 gm
027825	<b>Cryolite</b> Powder (Sodium Hexafluoro Aluminate) Na <sub>3</sub> AlF <sub>6</sub> (15096-52-3) M. W.: 209.94 Assay (Gravimetric) (ex F) 97.0%	500 gm 2.5 kg 25 kg
034024	<b>Crystal Violet</b> for Microscopy C.I. No. 42555 C <sub>25</sub> H <sub>30</sub> ClN <sub>3</sub> (548-62-9) M.W.:407.99 Dye content (Titanometry, on dried subs.) 88.0%	25 gm 100 gm 500 gm 1 kg
819900	<b>Crystal Violet</b> for Microscopy Staining Solution Oxalated	125 ml
819905	<b>Crystal Violet</b> 1% w/v in Glacial Acetic Acid (For Non-Aqueous Titration)	100 ml
499345	<b>Crystal Violet AR/ACS</b> for Microscopy C.I. No. 42555 (548-62-9) Dye content (Titanometry, on dried subs.) 96.0%	25 gm 100 gm
819960	<b>C.S.F.</b> Diluting Fluid	125 ml
056080	<b>Cumene Hydroperoxide</b> for Synthesis (80-15-9) Assay 70.0%	100 ml 500 ml

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>499660</b> C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> (135-20-6)	<b>Cupferron AR</b> M.W.: 155.16 Assay (Acidimetric) (NH <sub>4</sub> ) 97.0%	<b>25 gm</b> <b>100 gm</b>	<b>923600</b> <span style="color: blue;">MB</span>	<b>Cween 20 for Molecular Biology</b> (Polyoxyethylene (20) Sorbitan Monolaurate) M.W. 1227.72	<b>100 ml</b> <b>500 ml</b>
	<b>Cupric Bromide</b> See Copper (II) Bromide		<b>TC1287</b> <span style="color: red;">ATC</span>	<b>Cween 20</b> (See: Polysorbate 20) Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications Store below 30°C	<b>100 ml</b> <b>5x100 ml</b>
	<b>Cupric (I) Compound</b> See Cuprous Compound		(9005-64-5)		
	<b>Cupric (II) Compounds</b> See Copper Compounds		<b>TC1287M</b> <span style="color: red;">ATC</span>	<b>Cween 20</b> (See: Polysorbate 20) Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications Store below 30°C	<b>100 ml</b> <b>5x100 ml</b>
	<b>Cupric Sulphide</b> See Copper (II) Sulphide		(9005-64-5)		
	<b>Cuprizon</b> See BIS-cyclohexanone oxalyl dihydrazone		<b>024295</b>	<b>Cween 60</b>	<b>500 ml</b>
	<b>Cuproin AR</b> See 2,2'-Biquinoyl AR		(9005-67-8)		
	<b>Cupron</b> See a-Benzoin-Oxime		<b>056023</b>	<b>Cween 80</b> Meets Analytical Specification of IP, BP, USP, Ph. Eur.	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>025725</b> CuBr (7787-70-4)	<b>Cuprous Bromide Anhydrous</b> M. W.: 143.45 Assay (redox titration) 97.0%	<b>500 gm</b>	(9005-65-6)		
<b>027854</b> CuCl (7758-89-6)	<b>Cuprous Chloride</b> (Copper I Chloride) M. W.: 99.00 Assay (by Iodometric titration of reductive Capacity of cuI) 96.0%	<b>500 gm</b> <b>1 kg</b> <b>25 kg</b>	<b>H10863</b> <span style="color: red;">HSURE</span>	<b>Cween 80</b> (Polyoxyethylene (20) Sorbitan Monooleate) Confirming to BP, USP	<b>500 ml</b> <b>2.5 lit</b>
<b>499705</b> CuCl (7758-89-6)	<b>Cuprous Chloride AR/ACS</b> M. W.: 99.00 Assay (by cerimetry) 97.0%	<b>250 gm</b>	(9005-65-6)		
<b>056185</b> <span style="color: blue;">*</span> CuCN (544-92-3)	<b>Cuprous Cyanide for Synthesis</b> [Copper (I) Cyanide] M. W.: 89.56	<b>500 gm</b>	<b>PCT2310</b> <span style="color: green;">PTC</span>	<b>Cween® 20</b> Plant Culture Tested Store below 30°C	<b>500 ml</b>
<b>056195</b> CuI (7681-65-4)	<b>Cuprous Iodide for Synthesis</b> (Copper (I) Iodide) M. W.: 190.45	<b>100 gm</b> <b>500 gm</b>	(9005-64-5)		
<b>027858</b> Cu <sub>2</sub> O (1317-39-1)	<b>Cuprous Oxide Red (Copper I Oxide)</b> M. W.: 143.08 Assay (as Cu <sub>2</sub> O) 94.0%	<b>500 gm</b>	<b>PCT2513</b> <span style="color: green;">PTC</span>	<b>Cween® 80</b> Plant Culture Tested Store below 30°C	<b>100 ml</b> <b>500 ml</b>
<b>056220</b> <span style="color: blue;">*</span> C <sub>2</sub> CuKN <sub>2</sub> (13682-73-0)	<b>Cuprous Potassium Cyanide</b> M.W :154.67	<b>500 gm</b>	(9005-65-6)		
<b>020031</b> C <sub>21</sub> H <sub>20</sub> O <sub>6</sub> (458-37-7)	<b>Curcumin Crystalline</b> C.I. 75300 M. W.: 368.39 Assay (HPLC mix of curcumin) 95.0%	<b>5 gm</b> <b>10 gm</b>	<b>TC1543M</b> <span style="color: red;">ATC</span>	<b>Cween 80</b> (See: Polysorbate 80) Polyoxyethylene 20 sorbitan monooleate Meets USP and EP testing specifications Store below 30°C	<b>100 ml</b> <b>500 ml</b>
<b>820000</b>	<b>Curcumin Reagent Solution</b> (Reagent for Boron & For TLC Derivatization)	<b>100 ml</b>	(9005-65-6)		
<b>056240</b> (9005-64-5)	<b>Cween 20</b>	<b>500 ml</b> <b>25 lit</b> <b>200 lit</b>	<b>056345</b>	<b>Cyanoacetamide for Synthesis</b> (2-Cyanoacetamide) M. W.: 84.08	<b>100 gm</b> <b>500 gm</b>
<b>H10836</b> <span style="color: red;">HSURE</span> C <sub>58</sub> H <sub>114</sub> O <sub>26</sub> (9005-64-5)	<b>Cween 20</b> (Confirms to Pharma Grade) M.W.1227.72	<b>500 ml</b>	NCCH <sub>2</sub> CONH <sub>2</sub> (107-91-5)		
			<b>499945</b>	<b>4-Cyanobenzaldehyde AR</b>	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
			NCC <sub>6</sub> H <sub>4</sub> CHO (105-07-7)		
			<b>044023</b>	<b>Cyanocobalamin for Biochemistry</b> (Vitamin B12) M. W.: 1355.38 Assay (by Spectrophotometry) (on dried material) 96.0%	<b>250 mgm</b> <b>1 gm</b>
			C <sub>63</sub> H <sub>88</sub> CoN <sub>14</sub> O <sub>14</sub> P (68-19-9)		
			<b>PCT1204</b> <span style="color: green;">PTC</span>	<b>▲Cyanocobalamin</b> (Vitamin B12) Plant Culture Tested	<b>250 mg</b> <b>1 gm</b>
			C <sub>63</sub> H <sub>88</sub> CoN <sub>14</sub> O <sub>14</sub> P (68-19-9)		

Storage : • 0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
\* Supply Only to End User



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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>TC1183</b> <b>ATC</b>	<b>▲Cyanocobalamin</b> (See: Vitamin B12) Cell Culture Tested M. W.: 1355.37 Assay : ≥96%	100 mg 250 mg 1 gm 5 gm	<b>027867</b>	<b>Cyclohexane</b> for Synthesis M. W.: 84.16 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit
$C_{63}H_{88}CoN_{14}O_{14}P$ (68-19-9)			$C_6H_{12}$ (110-82-7)		
<b>TC1183M</b> <b>ATC</b>	<b>▲Cyanocobalamin</b> (See: Vitamin B12) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 1355.37	100 mg 250 mg 1 gm 5 gm	<b>500380</b>	<b>Cyclohexane AR</b> M. W.: 84.16 Assay (GC) 99.5%	500 ml 2.5 lit 25 lit 200 lit
$C_{63}H_{88}CoN_{14}O_{14}P$ (68-19-9)			$C_6H_{12}$ (110-82-7)		
<b>025794</b>	<b>·Cyanogen Bromide</b> for Synthesis CNBr (506-68-3) M. W.: 105.93 Assay (Iodometric) 98.0%	100 gm 500 gm	<b>500390</b>	<b>Cyclohexane Specially Dried AR</b> M. W.: 84.16 Assays (By GC) 99.5%	500 ml 2.5 lit
	<b>1-Cyanoguanidine</b> See Dicyanadiumide		$C_6H_{12}$ (110-82-7)		
	<b>5-Cyanoindole</b> See Indole-5-Carbonitrile		<b>717595</b>	<b>Cyclohexane</b> GC-HS Grade M.W. 84.16 Assay (GC) 99.9%	1 lit
<b>056585</b>	<b>3-Cyanopyridine</b> (Pyridine-3-Carbonitrile) M. W.: 104.12	100 gm	$C_6H_{12}$ (110-82-7)		
$C_6H_4N_2$ (100-54-9)			<b>717600</b>	<b>Cyclohexane</b> For HPLC & Spectroscopy M. W.: 84.16 Assay (GC) 99.7%	1 lit 2.5 lit
<b>056587</b>	<b>4-Cyanopyridine</b> (Isonicotinic Acid Nitrile) M. W.: 104.12	100 gm 500 gm	$C_6H_{12}$ (110-82-7)		
$C_6H_4N_2$ (100-48-1)			<b>717700</b>	<b>Cyclohexane</b> for Pesticide Residue Trace Analysis	1 lit 2.5 lit
<b>056765</b>	<b>Cyanuric Chloride</b> (2,4,6,-Trichloro- 1,3,5-Triazine) (for Synthesis) M. W.: 184.41	500 gm	$C_6H_{12}$ (110-82-7)		
$C_3Cl_3N_2$ (108-77-0)			<b>056995</b>	<b>trans-1-2-Cyclohexane Dicarboxylic Acid</b> M. W.: 172.18 Assay 95.0%	25 gm 500 gm
<b>500195</b>	<b>Cyclam AR</b> M. W.: 200.32	1 gm 5 gm	$C_6H_{10}(CO_2H)_2$ (2305-32-0)		
$C_{10}H_{24}N_4$ (295-37-4)				<b>1,2-Cyclohexanediamine Tetra Acetate Acid (CDTA)</b> See Trans-1,2-Diaminocyclohexane N,N,N',N'-Tetra Acetic Acid	
<b>500335</b>	<b>α-Cyclodextrin AR</b> M. W.: 972.84	1 gm 5 gm 25 gm	<b>057025</b>	<b>1,3-Cyclohexane Dione</b> for Synthesis M. W.: 112.13 Assay 97.0%	25 gm 100 gm 500 gm
$C_{36}H_{60}O_{30}$ (10016-20-3)			$C_6H_8O_2$ (504-02-9)		
<b>PCT1608</b> <b>PTC</b>	<b>α-Cyclodextrin</b> Plant Culture Tested M. W.: 972.84 Assay 98% Store below 30°C	1 gm 10 gm	<b>027870</b>	<b>Cyclohexanol</b> for Synthesis M. W.: 100.16 Assay (GC) 98.0%	500 ml 2.5 lit 25 lit 200 lit
$C_{36}H_{60}O_{30}$ (10016-20-3)			$C_6H_{12}O$ (108-93-0)		
<b>TC1103</b> <b>ATC</b>	<b>α - Cyclodextrin</b> Cell Culture Tested M. W.: 972.84 Assay : ≥98% Store below 30°C	1 gm 5 gm	<b>500845</b>	<b>Cyclohexanol AR</b> M. W.: 100.16	500 ml 2.5 lit 25 lit 200 lit
$C_{36}H_{60}O_{30}$ (10016-20-3)			$C_6H_{12}O$ (108-93-0)		
<b>056845</b>	<b>▲β-Cyclodextrin</b> M. W.: 1134.98	100 gm 500 gm	<b>027871</b>	<b>Cyclohexanone</b> for Synthesis M.W.: 98.15 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit
$C_{42}H_{70}O_{35}$ (7585-39-9)			$C_6H_{10}O$ (108-94-1)		
<b>PCT1609</b> <b>PTC</b>	<b>▲β-Cyclodextrin</b> Plant Culture Tested M. W.: 1134.98 Assay 98%	100 gm 500 gm	<b>500865</b>	<b>Cyclohexanone AR</b> M. W.: 98.15 Assay (GC) 99.5%	500 ml 2.5 lit 25 lit 200 lit
$C_{42}H_{70}O_{35}$ (7585-39-9)			$C_6H_{10}O$ (108-94-1)		
<b>TC1104</b> <b>ATC</b>	<b>▲β - Cyclodextrin</b> Cell Culture Tested M. W.: 1134.98 Assay : ≥98.5%	5 gm 25 gm 100 gm	<b>717800</b>	<b>Cyclohexanone</b> for Pesticide Residue Trace Analysis M.W.: 98.15	1 lit
$C_{42}H_{70}O_{35}$ (7585-39-9)			$C_6H_{10}O$ (108-94-1)		
			<b>717850</b>	<b>Cyclohexanone</b> for GC-HS M.W.: 98.15	1 lit 2.5 lit
			$C_6H_{10}O$ (108-94-1)		
				<b>Cycloheximide</b> See Actidione	

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture

Storage : - #0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>027875</b> C <sub>6</sub> H <sub>13</sub> N (108-91-8)	<b>Cyclohexylamine</b> for Synthesis M. W.: 99.18 Assay (Acidimetric) 99.0%	500 ml 2.5 lit 25 lit 200 lit	<b>PCT2130</b> <span style="color: green;">PTC</span>	<b>▲D-Cycloserine (D-4-Amino-3-isoxazolidone)</b> Plant Culture Tested M. W.: 102.09 Assay 98%	1 gm 5 gm
	<b>3-(Cyclohexylamino-1-propane sulphonic acid</b> See CAPS		C <sub>3</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> (68-41-7)		
	<b>3-(Cyclohexylamino-2-hydroxy-1-propane sulphonic acid</b> See CAPSO		<b>058385</b>	<b>p-Cymene</b> for Synthesis M. W.: 134.22 Assay 99.0%	250 ml
	<b>Cyclohexylbromide</b> See Bromocyclohexane		<b>058485</b>	<b>Cysteamine Hydrochloride</b> for Synthesis (2-Mercapto Ethylamine HCl, 2-Amino Ethanethiol Hcl) M. W.: 113.61 Assay 98.0%	100 gm 500 gm
	<b>Cyclohexylchloride</b> See Chlorocyclohexane		C <sub>2</sub> H <sub>7</sub> NS.HCl (156-57-0)		
<b>057465</b> C <sub>10</sub> H <sub>20</sub> N <sub>2</sub> (17766-28-8)	<b>1-Cyclohexylpiperazin</b> M. W.: 168.28 Assay 97.0%	5 gm	<b>037218</b>	<b>L-Cysteine</b> for Biochemistry M. W.: 121.16 Assay (Iodometric ex SH) 98.0%	25 gm 100 gm 500 gm
<b>057525</b> C <sub>8</sub> H <sub>14</sub> O (502-49-8)	<b>Cyclooctanone</b> for Synthesis M. W.: 126.20 Assay 98.0%	25 gm	<b>PCT1305</b> <span style="color: green;">PTC</span>	<b>L-Cysteine</b> Plant Culture Tested M. W.: 121.16 Assay 99% Store below 30°C	25 gm 100 gm 500 gm
	<b>Cyclopentadiene</b> (Dimer) See Dicyclopentadiene		C <sub>3</sub> H <sub>7</sub> N <sub>2</sub> O <sub>2</sub> S (52-90-4)		
<b>057685</b> C <sub>5</sub> H <sub>10</sub> (287-92-3)	<b>Cyclopentane</b> for Synthesis M. W.: 70.13	250 ml 25 lit	<b>TC1060</b> <span style="color: red;">ATC</span>	<b>L-Cysteine</b> (From non-animal source) Cell Culture Tested M. W.: 121.16 Assay : ≥98% Store below 30°C	25 gm 100 gm 500 gm 1 kg
<b>057745</b> C <sub>5</sub> H <sub>9</sub> OH (96-41-3)	<b>Cyclopentanol</b> for Synthesis M. W.: 86.13	500 ml	C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> S (52-90-4)		
<b>057815</b> C <sub>5</sub> H <sub>8</sub> O (120-92-3)	<b>Cyclopentanone</b> for Synthesis M. W.: 84.12	500 ml 2.5 lit 25 lit 200 lit	<b>TC1062</b> <span style="color: red;">ATC</span>	<b>L-Cysteine Dihydrochloride</b> (From non-animal source) Cell Culture Tested M. W.: 313.22 Assay : ≥98.5% Store below 30°C	25 gm 100 gm 500 gm 1 kg
<b>057855</b> C <sub>13</sub> H <sub>16</sub> O <sub>3</sub> (427-49-6)	<b>α-Cyclopentylmandelic Acid</b> M.W. 220.27 Assay 98%	5 gm	C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>4</sub> S <sub>2</sub> .2HCl (30925-07-6)		
<b>501475</b> C <sub>6</sub> H <sub>12</sub> O (5614-37-9)	<b>Cyclopentyl Methyl Ether AR</b> M. W.: 100.16 Assay 99.0%	500 ml 1 lit	<b>TC1070</b> <span style="color: red;">ATC</span>	<b>L-Cysteine</b> (From non-animal source) Cell Culture Tested M. W.: 240.3 Assay : ≥98.5% Store below 30°C	25 gm 100 gm 500 gm 1 kg
<b>057905</b> C <sub>3</sub> H <sub>5</sub> CN (5500-21-0)	<b>Cyclopropanecarbonitrile</b> M. W.: 67.09 Assay 98.0%	5 gm 25 gm	C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>4</sub> S <sub>2</sub> (56-89-3)		
<b>501535</b> *	<b>▲Cyclopropane Carboxylic Acid AR</b> M. W.: 86.09 Assay 95.0%	100 gm 500 gm	<b>501715</b>	<b>L-Cysteine Hydrochloride AR</b> (Monohydrate) for Biochemistry M. W.: 175.63 Assay (Iodometric; calc. to the dried sub.) 99.5-101.0%	25 gm 100 gm 500 gm 1 kg
<b>057995</b> *	<b>Cyclopropanemethylamine Hydro Chloride</b> M. W.: 107.58 Assay 99.0%	1 gm 10 gm	C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> S.HCl.H <sub>2</sub> O (7048-04-6)		
<b>058115</b> C <sub>3</sub> H <sub>5</sub> NH <sub>2</sub> (765-30-0)	<b>Cyclopropylamine</b> for Synthesis M. W.: 57.09 Assay 98.0%	100 ml 500 ml	<b>PCT1325</b> <span style="color: green;">PTC</span>	<b>L-Cysteine HCl</b> Monohydrate Plant Culture Tested MW : 175.63 Assay 98% Store below 30°C	25 gm 100 gm 500 gm
<b>058285</b> C <sub>3</sub> H <sub>5</sub> COCH <sub>3</sub> (765-43-5)	<b>Cyclopropylmethylketone</b> (Acetylcy clopropane) M. W.: 84.12 Assay 99.0%	25 ml 100 ml	C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> S.HCl.H <sub>2</sub> O (7048-04-6)		
			<b>TC1058</b> <span style="color: red;">ATC</span>	<b>L-Cysteine Hydrochloride</b> (From non-animal source) Cell Culture Tested MW : 175.63 Assay : ≥98.5% Store below 30°C	25 gm 100 gm 500 gm 1 kg

C

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

C

Laboratory Chemicals

Product Code	Product Name	Packing
<b>TC1058M</b>	<b>ATC</b> <b>L-Cysteine Hydrochloride</b> Monohydrate (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications HSCH <sub>2</sub> CH(NH <sub>2</sub> )COOH.HCl.H <sub>2</sub> O M. W.: 175.63 (7048-04-6) Store below 30°C	25 gm 100 gm 500 gm 1 kg
<b>037057</b>	<b>L-Cystine</b> for Biochemistry C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>4</sub> S <sub>2</sub> (56-89-3) M. W.: 240.30 Assay (Non-aqueous) 99.0%	25 gm 100 gm 1 kg
<b>PCT1306</b>	<b>PTC</b> <b>L-Cystine</b> Plant Culture Tested C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>4</sub> S <sub>2</sub> (56-89-3) M. W.: 240.3 Assay 99% Store below 30°C	25 gm 100 gm 500 gm 1 kg
<b>TC1070M</b>	<b>ATC</b> <b>L-Cystine</b> (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications HSCH <sub>2</sub> CH(NH <sub>2</sub> )CO <sub>2</sub> H M. W.: 240.3 (56-89-3) Store below 30°C	25 gm 100 gm 500 gm 1 kg
<b>025762</b>	<b>L-Cystine Dihydrochloride</b> C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>4</sub> S <sub>2</sub> .2HCl (30925-07-6) M. W.: 313.22 Assay (Iodometric; calc. to the dried subs.) 98.0%	25 gm

Product Code	Product Name	Packing
<b>042017</b>	<b>▲Cytidine</b> for Biochemistry C <sub>9</sub> H <sub>13</sub> N <sub>3</sub> O <sub>5</sub> (65-46-3) M.W.: 243.22 Assay (Non-aq) 98.0%	1 gm 5 gm 25 gm
<b>TC1110</b>	<b>ATC</b> <b>▲Cytidine</b> Cell Culture Tested C <sub>9</sub> H <sub>13</sub> N <sub>3</sub> O <sub>5</sub> (65-46-3) M. W.: 243.22 Assay : ≥99%	1 gm 5 gm 50 gm
<b>042072</b>	<b>- Cytidine-5-Monophosphate (5-CMP)</b> C <sub>9</sub> H <sub>14</sub> N <sub>3</sub> O <sub>8</sub> P (63-37-6) M. W.: 323.20	1 gm 5 gm
<b>TC1224</b>	<b>ATC</b> <b>Cytochalasin B</b> Cell Culture Tested C <sub>29</sub> H <sub>37</sub> NO <sub>5</sub> (14930-96-2) M. W.: 479.61 Assay : ≥98% Store at -20°C	5 mg 5x5 mg
<b>058585</b>	<b>- Cytochrome- 'C' (Oxidised)</b> Ex Horse Heart Extra Pure for Biochemistry (Approx. 10% Reduced from) (9007-43-6) Assay (UV) 90.0%	100 mg 1 gm
	<b>Cytokinine</b> for Biochemistry See Kinetin	
<b>025713</b>	<b>Cytosine</b> for Biochemistry C <sub>4</sub> H <sub>5</sub> N <sub>3</sub> O (71-30-7) M. W.: 111.10 Assay (HPLC) 98.0%	5 gm 25 gm

## AGAROSE



Low / Medium / High EEO  
RNase and DNase free  
(Refer to pg. no. 6 & 7)





Product Code	Product Name	Packing	Product Code	Product Name	Packing
025600 H <sub>2</sub> O (7732-18-5)	<b>D.M. Water</b> M. W.: 18.02	500 ml 5 lit	505785 C <sub>10</sub> H <sub>22</sub> (124-18-5)	<b>n-Decane AR</b> M. W.: 142.29	500 ml
	<b>Daminozide</b> See ALAR (B9)		063005	<b>1-Decanesulphonic Acid Sodium Salt</b> Monohydrate M. W.: 262.33	25 gm 100 gm
PCT1838 C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>3</sub> (1596-84-5)	<b>Daminozide</b> (Alar) Plant Culture Tested M. W.: 160.17 Assay 99% Store below 30°C	1 gm 5 gm	720200	<b>1-Decanesulphonic Acid Sodium Salt AR</b> for HPLC Anhydrous M. W.: 244.33	25 gm 100 gm
923800 C <sub>16</sub> H <sub>15</sub> N <sub>5</sub> .2HCl (28718-90-3)	<b>DAPI Dihydrochloride</b> (4',6-Diamidino-2-Phenylindole Dihydrochloride) For Molecular Biology M. W.: 350.25 Assay : ≥ 95%	10 mg 25 mg		<b>n-Decanoic Acid</b> See n-Capric Acid	
PCT2539 C <sub>16</sub> H <sub>15</sub> N <sub>5</sub> .2HCl (28718-90-3)	<b>DAPI Dihydrochloride</b> (4',6-Diamidino-2-phenylindole Dihydrochloride) Plant Culture Tested M. W.: 350.25 Assay 98%	5 mg 25 mg	063065 C <sub>10</sub> H <sub>19</sub> ClO (112-13-0)	<b>Decanoyl Chloride</b> for Synthesis M.W. 190.71 Assay 98.0%	100 ml 500 ml
033033 (7440-44-0)	<b>Darco G 60</b>	500 gm		<b>n-Decyl Sulphate Sodium Salt</b> See Sodium Decyl Sulphate	
505495 (7440-44-0)	<b>Darco G 60 AR</b>	500 gm	063115	<b>Dehydroepiandrosterone</b> for Synthesis (Trans-Dehydroandrosterone) M. W.: 288.42	5 gm 25 gm
TC1417 C <sub>27</sub> H <sub>29</sub> NO <sub>10</sub> .HCl (23541-50-6)	<b>Daunorubicin Hydrochloride</b> Cell Culture Tested M. W.: 563.98 Assay : ≥90%	5 mg 25 mg	026065 C <sub>10</sub> H <sub>18</sub> (91-17-8)	<b>Dekalin</b> for Synthesis M. W.: 138.25 Assay (GC) 99.0% (Cis+trans isomer)	500 ml 2.5 lit 25 lit 200 lit
	<b>DDQ</b> See 2,3-Dichloro-5,6-dicyano-p-Benzoquinone		824650	<b>Denige's Reagent</b> (Reagent for Citrates in Milk)	100 ml
	<b>Deacetylated Chitin</b> See Chitosan		063205	<b>2-Deoxy Adenosine</b> Extra Pure for Biochemistry M. W.: 269.26 Assay 99.0%	1 gm 5 gm 10 gm
062805 (9013-34-7)	<b>Deae Cellulose 11</b> for Column Chromatography	5 gm 25 gm 100 gm	TC1111 C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> O <sub>3</sub> .H <sub>2</sub> O (16373-93-6)	<b>2'-Deoxyadenosine</b> Monohydrate Cell Culture Tested M. W.: 269.26 Assay : ≥99%	1 gm 5 gm
923850 (9013-34-7)	<b>Deae Cellulose - 52</b> (Diethylaminoethyl-Cellulose) Fine Mesh For Column Chromatography For Molecular Biology Store Below 30°C	5 gm 25 gm 100 gm	063285	<b>Deoxybenzoin</b> for Synthesis (α-Phenylacetophenone) M. W.: 196.24	25 gm 100 gm
923900 (9015-73-0)	<b>Deae Dextran</b> For Molecular Biology Av. M. W. : 500000 Store Below 30°C	25 gm 100 gm	063315 C <sub>24</sub> H <sub>40</sub> O <sub>4</sub> (83-44-3)	<b>Deoxy Cholic Acid</b> for Biochemistry M. W.: 392.57 Assay (TLC) 99.0%	25 gm 100 gm
062905 C <sub>10</sub> H <sub>22</sub> O (112-30-1)	<b>1-Decanol</b> for Synthesis (Decan-1-OL, n-Decanol) M.W.: 158.28	500 ml 2.5 lit 25 lit 200 lit		<b>Deoxycholic Acid Sodium Salt</b> See Sodium Deoxycholate	
062955 C <sub>10</sub> H <sub>22</sub> (124-18-5)	<b>n-Decane</b> for Synthesis M. W.: 142.29 Assay 97.0%	500 ml 2.5 lit	TC1112 C <sub>9</sub> H <sub>13</sub> N <sub>3</sub> O <sub>4</sub> .HCl (3992-42-5)	<b>2'-Deoxycytidine</b> Hydrochloride Cell Culture Tested M. W.: 263.68 Assay : ≥99% Store below 30°C	250 mg 1 gm 10 gm
			063405 C <sub>6</sub> H <sub>12</sub> O <sub>5</sub> (154-17-6)	<b>2-Deoxy-D-Glucose</b> for Biochemistry M. W.: 164.16	1 gm 5 gm
			063505 (9003-98-9)	<b>Deoxyribonuclease</b> Type I for Biochemistry (DNase-I) Ex. Bovine Pancreas 1800 K Unit U/mg	10000 unit 50000 unit

D

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing
924550	<b>MB</b> <b>Deoxy ribonuclease I</b> From Bovien Pancreas For Molecular Biology E. C. No. : 3.1.21.1 M. W.: ~31 kDa Activity : ≥ 400 Units/mg (Kunitz)	3750 unit
		37500 unit
(9003-98-9)	Store at 20°C	75000 unit
TC1696	<b>ATC</b> <b>Deoxyribonuclease I Dnase I</b> Source : Pineapple stem Cell Culture Tested Av M. W.: ~84.5 kDa Activity : NLT 30 U/mg	10 ku
		20 ku
(9003-98-9)	Store at -20°C	40 ku
063615	<b>Deoxy Ribonucleic Acid</b> for Biochemistry Degraded free acid ex fish sperm	5 gm
		25 gm
(100403-24-5)		100 gm
063625	<b>Deoxy Ribonucleic Acid Sodium Salt Extra Pure</b> for Biochemistry Ex. Calf Thymus (DNA Sodium Salt) (Highly Polymerised From Calf Thymus)	100 mg
		500 mg
(73049-39-5)		
924600	<b>MB</b> <b>▲ Deoxy ribonucleic Acid Sodium Salt</b> From Calf Thymus, Highly Polymerised For Molecular Biology	100 mg
		500 mg
(73049-39-5)		
063655	<b>Deoxyribonucleic Acid Sodium Salt</b> ex. salmon mist (Not Highly Polymerised) (DNA sodium salt, SS-DNA, SM-DNA)	5 gm
		25 gm
(9007-49-2)		100 gm
042029	<b>- 2-Deoxy-D-Ribose</b> for Biochemistry C <sub>5</sub> H <sub>10</sub> O <sub>4</sub> M. W.: 134.13 Assay (HPLC) 97.0%	1 gm
		5 gm
(533-67-5)		25 gm
TC1114	<b>ATC</b> <b>- 2'-Deoxy-D-Ribose</b> Cell Culture Tested M. W.: 134.13 Assay : ≥99%	1 gm
		5 gm
(533-67-5)		
034687	<b>Dermitit</b>	500 gm
506135	<b>▲ Dess Martin Periodinane Puriss AR</b> (Triacetoxy Periodine, 1,1,1-Tris (Acetyloxy)(1,1-Dihydro-1,2- Benziodoxol-3(1H) M. W.: 424.14	5 gm
		25 gm
C <sub>13</sub> H <sub>13</sub> I <sub>8</sub> O <sub>8</sub> (87413-09-0)		

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

**HAND WASH GEL/ SOAP**

DI032	<b>HWS09</b> (Hand Wash Soap)	100 ml
		500 ml
<b>Description</b>	Liquid Microbicidal Handwash Soap	5 lit
<b>Contents</b>	0.5% w/v of Triclosan, Skin Emollients, Soap base q.s., Perfume, Permitted Colours.	
<b>Action</b>	Fights germs leaving hands soft and totally clean	
<b>Use</b>	Domestic Medical Industrial	

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

Product Code	Product Name	Packing
<b>LABORATORY DISINFECTANT</b>		
<b>DI675</b>	<b>LD009</b>	<b>10x500 ml</b>
<b>Description</b>	Disinfectant Solution for heat sensitive Lab ware	<b>2x5 lit</b>
<b>Contents</b>	5 % w/v Phenol, Permitted colours.	
<b>Action</b>	Disinfectant solution for laboratory ware and disposal of laboratory bio hazard material	
<b>Use</b>	Medical Industrial	
<b>INSTRUMENT DISINFECTANT</b>		
<b>DI770</b>	<b>ID018</b>	<b>500 ml</b>
<b>Description</b>	Multi Enzyme Cleaner for Surgical, Medical & Dental Instruments	<b>1 lit</b>
<b>Contents</b>	12% Enzymes (Combination of Proteases, Lipases and Amylases), Non Ionic surfactants, Preservatives	<b>2.5 lit</b>
<b>Action</b>	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	<b>5 lit</b>
<b>Use</b>	Medical, Industrial	
<b>DI774</b>	<b>ID045</b>	<b>1 lit</b>
<b>Description</b>	High Efficiency Rust Remover	<b>5 lit</b>
<b>Contents</b>	Inorganic acid (>30% phosphoric acid) Non Ionic surfactants (<5%).	
<b>Action</b>	Removal of Rust from Surgical/Medical Instruments and Surfaces.	
<b>Use</b>	Medical, Industrial	
<b>DI792</b>	<b>ID063</b>	<b>500 ml</b>
<b>Description</b>	High level Surgical Instrument Sterilizing and Disinfectant Solution	<b>5 lit</b>
<b>Contents</b>	5% w/v Benzal konium Chloride Solution BP, 2% w/v Glutaraldehyde Solution (Acid Stabilized), Corrosion Inhibitor.	
<b>Action</b>	Concentrated Acid Stable Glutaraldehyde Solution for High level Surgical Instrument Sterilization and Disinfection	
<b>Use</b>	Medical	
<b>DI810</b>	<b>ID072</b>	<b>1 lit</b>
<b>Description</b>	2.4% Glutaraldehyde Solution for High Level Disinfection	<b>5 lit</b>
<b>Contents</b>	2.45% w/v Glutaraldehyde	
<b>Action</b>	Surfactant free High level Surgical Instrument Sterilizing and Disinfectant solution	
<b>Use</b>	Medical	
<b>DI819</b>	<b>ID090</b>	<b>1 lit</b>
<b>Description</b>	Aldehyde Free High level Disinfectant for medical devices.	<b>5 lit</b>
<b>Contents</b>	3% w/v poly(hexamethylene biguanide) hydrochloride (PHMB) 10% w/v Didecyl dimethyl ammonium chloride	
<b>Action</b>	Medical-Sterilization of endoscopes & surgical instruments surface disinfection. Industry- As a surface disinfectant for general Purposes	
<b>Use</b>	Medical, Industrial	
<b>DI837</b>	<b>ID099</b>	<b>500 ml</b>
<b>Description</b>	For high level disinfection.	<b>5 lit</b>
<b>Contents</b>	0.55% w/v ortho-Phthalaldehyde, Permitted colours.	

Product Code	Product Name	Packing
<b>Action Use</b>	Glutaraldehyde free, High level Surgical Medical	
	<b>Criton X100</b> See 030632	
	<b>MB Criton X100 for Molecular Biology</b> See 923500	
	<b>Criton X100 Scintillation Grade</b> See 014630	
	<b>Clentron MA 01 Alkaline</b> For Industrial & Laboratory Cleaning See 025714	
	<b>Clentron MA 02 Neutral For Cleaning</b> Laboratory Glassware Instruments See 025715	
	<b>Clentron MA 03 Phosphate Free</b> For Specific Cleaning work in Laboratories See 025716	
<b>DISINFECTANT FOR LABORATORY HOSPITAL, HOTELS AND DAIRY/FOOD, INDUSTRY</b>		
<b>DI910</b>	<b>DW009</b> (Dish Wash)	<b>500 ml</b>
	<b>Iodophor Disinfectant</b> See 849990	
	<b>Iodophor-FD</b> See 849995	
	<b>Lysol (Cresol and Soap Solution)</b> See 033218	
	<b>Sodium Hypochlorite Solution</b> See 023039	
<b>DI918</b>	<b>FCL09</b> (Fabric Cleaner Liquid)	<b>1 lit</b>
<b>DI927</b>	<b>FCP09</b> (Fabric Cleaner Powder)	<b>1 kg</b>
<b>FW009</b>	<b>FW009</b> (Floor Wash)	<b>5 lit</b>
<b>DI963</b>	<b>GC009</b> (Glass Cleaner)	<b>500 ml</b>
<b>DI936</b>	<b>TC009</b> (Toilet Cleaner)	<b>500 ml</b> <b>1 lit</b>
<b>DI945</b>	<b>TW009</b> (Tiles Wash)	<b>500 ml</b> <b>1 lit</b>
<b>063765</b>	<b>Deuterium Oxide</b> (heavy water) for NMR Spectroscopy M.W.: 20.03	<b>25 gm</b>
<b>D<sub>2</sub>O</b> (7789-20-0)		
<b>020009</b> (8049-11-4)	<b>Devardas Alloy Powder</b>	<b>100 gm</b> <b>500 gm</b>
<b>506225</b> (8049-11-4)	<b>Devardas Alloy Powder AR</b> Reducing Agent	<b>100 gm</b> <b>250 gm</b>
<b>TC1277</b>	<b>ATC</b> <b>▲ Dexamethasone</b> Cell Culture Tested M. W.: 392.46 Assay : ≥97%	<b>25 mg</b> <b>100 mg</b> <b>500 mg</b> <b>1 gm</b>
<b>C<sub>22</sub>H<sub>29</sub>FO<sub>5</sub></b> (50-02-2)		

D

Laboratory Chemicals



D

Laboratory Chemicals

Product Code	Product Name	Packing
924685 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> (9004-54-0)	<b>▲ Dextran 5</b> For Molecular Biology Av.M. W.: 4000-6000	25 gm
924690 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> (9004-54-0)	<b>▲ Dextran 6</b> For Molecular Biology Av.M. W.: 5500-7500	25 gm
924695 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> (9004-54-0)	<b>▲ Dextran 10</b> For Molecular Biology Av.M. W.: 10,000	25 gm
924700 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> (9004-54-0)	<b>▲ Dextran 20</b> For Molecular Biology Av.M. W.: 17000-23000	25 gm
924705 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> (9004-54-0)	<b>▲ Dextran 40</b> For Molecular Biology Av.M. W.: 35000-45000	25 gm
924710 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> (9004-54-0)	<b>▲ Dextran 60</b> For Molecular Biology Av.M. W.: 54000-66000	25 gm
924715 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> (9004-54-0)	<b>▲ Dextran 70</b> For Molecular Biology Av.M. W.: 64000-76000	25 gm
924720 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> (9004-54-0)	<b>▲ Dextran 110</b> For Molecular Biology Av.M. W.: 1,00,000 - 1,20,000	25 gm
924725 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> (9004-54-0)	<b>▲ Dextran 150</b> For Molecular Biology Av.M. W.: 1,35,000 - 1,65,000	25 gm
924730 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> (9004-54-0)	<b>▲ Dextran 250</b> For Molecular Biology Av.M. W.: 2,25,000 - 2,75,000	25 gm
924735 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> (9004-54-0)	<b>▲ Dextran 500</b> For Molecular Biology Av.M. W.: 4,50,000 - 5,50,000	25 gm
924740 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> (9004-54-0)	<b>▲ Dextran 750</b> For Molecular Biology Av.M. W.: 5,00,000	5 gm
924745 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> (9004-54-0)	<b>▲ Dextran 2000</b> For Molecular Biology Av.M. W.: 1,500,000 - 3,500,000	5 gm
924780 (9011-18-1)	<b>▲ Dextran Sulphate Sodium Salt</b> For Molecular Biology M. W.: ~8,000	25 gm
924785 (9011-18-1)	<b>▲ Dextran Sulphate Sodium Salt</b> For Molecular Biology M. W.: ~40,000	5 gm
924790 (9011-18-1)	<b>▲ Dextran Sulphate Sodium Salt</b> For Molecular Biology M. W.: ~500,000	5 gm
TC1589 (9011-18-1)	<b>▲ Dextran Sulphate, Sodium Salt</b> Cell Culture Tested M. W.: 5,00,000 Assay : ≥98%	10 gm 50 gm

Product Code	Product Name	Packing
063815 (9004-53-9)	<b>Dextrin White</b> for Bacteriology	500 gm
025570 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> .XH <sub>2</sub> O (9004-53-9)	<b>Dextrin White Pract</b>	500 gm 25 kg
028450 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (50-99-7)	<b>Dextrose Anhydrous Purified</b> M. W.: 180.16	500 gm 5 kg 25 kg 50 kg
506250 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (50-99-7)	<b>Dextrose Anhydrous AR</b> Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 180.16	500 gm 5 kg 25 kg 50 kg
924900 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (50-99-7)	<b>Dextrose Anhydrous</b> For Molecular Biology M. W. : 180.16 Assay : ≥ 99.5% Store Below 30°C	100 gm 500 gm
PCT1603 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (50-99-7)	<b>D-(+)-Dextrose Anhydrous</b> Plant Culture Tested M. W.: 180.16 Assay 99.5% Store below 30°C	500 gm 1 kg
TC1130 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (50-99-7)	<b>D-(+)-Dextrose Anhydrous</b> (Dextrose anhydrous) Cell Culture Tested M. W.: 180.16 Assay : ≥99% Store below 30°C	100 gm 1 kg 5 kg 10 kg
TC1130M C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (50-99-7)	<b>D-(+)-Dextrose Anhydrous</b> Dextrose Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 180.16 Store below 30°C	100 gm 1 kg
063940 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> .H <sub>2</sub> O (14431-43-7)	<b>Dextrose Monohydrate</b> M. W.: 198.17	500 gm 25 kg 50 kg
506260 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> .H <sub>2</sub> O (14431-43-7)	<b>Dextrose Monohydrate AR</b> for Microbiology M. W.: 198.17	500 gm 25 kg 50 kg
PCT1612 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> .H <sub>2</sub> O (14431-43-7)	<b>Dextrose Monohydrate</b> Plant Culture Tested M. W.: 198.17 Assay 99.5% Store below 30°C	500 gm
TC1208 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> .H <sub>2</sub> O (14431-43-7)	<b>D-(+)-Dextrose Monohydrate</b> (Dextrose monohydrate) Cell Culture Tested M. W.: 198.17 Assay : ≥99% Store below 30°C	500 gm 1 kg 5 kg 10 kg
028010 C <sub>6</sub> H <sub>12</sub> O <sub>2</sub> (123-42-2)	<b>Diacetone Alcohol Purified</b> M. W.: 116.16 Assay (GC) 99.0%	500 ml 2.5 lit
028011 C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> (431-03-8)	<b>Diacetyl</b> for Synthesis M. W.: 86.09 Assay (GC) 97.0%	100 ml
025601 C <sub>4</sub> H <sub>7</sub> NO <sub>2</sub> (57-71-6)	<b>Diacetyl Monoxime</b> M. W.: 101.11 Assay (N) 98.0%	25 gm
506600 C <sub>4</sub> H <sub>7</sub> NO <sub>2</sub> (57-71-6)	<b>Diacetyl Monoxime AR</b> M. W.: 101.11 Assay (Gravimetric) 99.0%	25 gm 100 gm 500 gm

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture

Storage : -#0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
824705	<b>Diacetyl Monoxine</b> Solution 2%	125 ml	507175	<b>1,3-Diamino Propane AR</b>	100 ml
064005	<b>Diallyl Phthalate</b> for Synthesis	100 ml	NH <sub>2</sub> (CH <sub>2</sub> ) <sub>3</sub> NH <sub>2</sub>	M. W.: 74.12	
C <sub>14</sub> H <sub>14</sub> O <sub>4</sub> (131-17-9)	M. W.: 246.26 Assay 97.0%	500 ml	(109-76-2)	Assay 99.0%	
064115	<b>1,4-Diamino Anthraquinone</b> for Synthesis	25 gm	064615	<b>2,6-Diamino Pyridine</b> for Synthesis	25 gm
C <sub>14</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub> (128-95-0)	M. W.: 238.24 Assay 95.0%	100 gm	C <sub>5</sub> H <sub>7</sub> N <sub>3</sub> (141-86-6)	M. W.: 109.13	100 gm
506685	<b>▲3,3-Diamino Benzidine Base AR</b>	5 gm	064685	<b>Diamond Powder 1 Micron</b>	1 gm
C <sub>12</sub> H <sub>14</sub> N <sub>4</sub> (91-95-2)	M. W.: 214.27 Assay (HPLC) 99.0%	25 gm	C	At. W.: 12.01	5 gm
506688	<b>▲3-3'-Diaminobenzidine Tetra Hydrochloride AR</b>	1 gm	(7782-40-3)		
C <sub>12</sub> H <sub>14</sub> N <sub>4</sub> .4HCl.2H <sub>2</sub> O (7411-49-6)	M.W. : 396.14	5 gm	064695	<b>Diamond Powder 50 Micron</b>	1 gm
064185	* <b>3,5-Diamino Benzoic Acid</b> for Synthesis	100 gm	C	At. W.: 12.01	5 gm
C <sub>7</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> (535-87-5)	M. W.: 152.15 Assay 98.0%	500 gm	(7782-40-3)		
064225	* <b>3,4-Diamino Benzophenone</b>	25 gm	N11930	<b>Diamond Nanoparticles/ Nanopowder (3-10nm)</b>	1 gm
C <sub>6</sub> H <sub>5</sub> COC <sub>6</sub> H <sub>3</sub> (NH <sub>2</sub> ) <sub>2</sub> (39070-63-8)	M. W.: 212.25 Assay 97.0%	100 gm	C	At. W.: 12.01	5 gm
025642	<b>4,4-Diamino Biphenyl</b>	10 gm	(7782-40-3)	Assay 98%	25 gm
C <sub>12</sub> H <sub>12</sub> N <sub>2</sub> (92-87-5)	M. W.: 184.25	25 gm	025648	<b>▲o-Dianisidine</b>	25 gm
025597	<b>4,4- Diamino Biphenyl Hydrochloride</b>	10 gm	C <sub>14</sub> H <sub>16</sub> N <sub>2</sub> O <sub>2</sub> (119-90-4)	M.W.: 244.30 Assay (Non-aq) 96.0%	100 gm
(531-85-1)		25 gm	TC1462	<b>▲Diaphorase</b>	500 gm
064275	<b>trans-1,2-Diamino Cyclohexane-N,N,N',N'-Tetra Acetic Acid (CDTA) Monohydrate</b>	25 gm		Source : <i>Cl. Kluyveri</i> Cell Culture Tested Activity: NLT 30 U/mg	1 ku
C <sub>14</sub> H <sub>22</sub> N <sub>2</sub> O <sub>8</sub> .H <sub>2</sub> O (125572-95-4)	M.W : 364.35 Assay 97.0%	100 gm	(9001-18-7)		
506905	<b>trans-1,2 Diamino Cyclohexane N,N,N',N' Tetra Acetic Acid (CDTA) AR/ACS</b>	25 gm	039013	<b>Diastase</b>	100 gm
C <sub>14</sub> H <sub>22</sub> N <sub>2</sub> O <sub>8</sub> H <sub>2</sub> O (125572-95-4)	M. W.: 364.35 Assay (Complexometric) 99.0%	100 gm	(9000-92-4)	Amylase Activity 1300 IU/g	500 gm
064305	* <b>4,4-Diamino Diphenyl Ether</b> for Synthesis	100 gm	064755	<b>- 1,4-Diazabicyclo (2.2.2) Octane (Dabco, Ted,Triethylenediamine)</b>	100 gm
C <sub>12</sub> H <sub>12</sub> N <sub>2</sub> O (101-80-4)	M. W.: 200.24 Assay 97.0%		C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> (280-57-9)	M. W.: 112.17 Assay 99.0%	500 gm
064365	* <b>4,4-Diamino Diphenyl Methane</b> for Synthesis	500 gm	064825	<b>1:8-Diaza Bicyclo Undecene</b> for Synthesis (DBU)	25 ml
C <sub>13</sub> H <sub>14</sub> N <sub>2</sub> (101-77-9)	M. W.: 198.26 Assay (GC) 97.0%		C <sub>9</sub> H <sub>16</sub> N <sub>2</sub> (6674-22-2)	M. W.: 152.24 Assay 98.0%	100 ml
064415	* <b>4,4-Diamino Diphenyl Sulphone</b> for Synthesis	100 gm		<b>2,6-Di-Tert-4-Methyl Phenol</b> See Butylated Hydroxy Toluene	500 ml
C <sub>12</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> S (80-08-0)	M. W.: 248.30 Assay 97.0%		824800	<b>Diazo Reagent A</b>	125 ml
	<b>1,2-Diamino Ethane</b> See Ethylenediamine		824810	<b>Diazo Reagent B</b>	125 ml
064505	<b>1:8-Diamino Octane</b> for Synthesis	25 gm	064905	<b>5-Diazo Uracil</b> for Biochemistry	1 gm
C <sub>8</sub> H <sub>20</sub> N <sub>2</sub> (373-44-4)	M. W.: 144.26 Assay 98.0%		C <sub>4</sub> H <sub>2</sub> N <sub>4</sub> O <sub>2</sub> (2435-76-9)	M. W.: 138.1	
064545	<b>1:5-Diamino Pentane</b> for Synthesis	5 ml		<b>Dibenzo-18-Crown-6</b> See 18-Crown-6-Ether	
NH <sub>2</sub> (CH <sub>2</sub> ) <sub>5</sub> NH <sub>2</sub> (462-94-2)	M. W.: 102.18 Assay 95.0%		507385	<b>Dibenzoyl Methane AR</b>	25 gm
			(C <sub>6</sub> H <sub>5</sub> CO) <sub>2</sub> CH <sub>2</sub> (120-46-7)	M. W.: 224.25 Assay 98.0%	100 gm
			065055	<b>(-)-2,3-Dibenzoyl-L-Tartaric Acid Anhy.</b>	25 gm
			C <sub>18</sub> H <sub>14</sub> O <sub>8</sub> (2743-38-6)	M. W.: 358.30	100 gm
			507525	<b>(-)-o,o-Dibenzoyl L-Tartric Acid Mono Hydrate AR</b>	100 gm
			C <sub>18</sub> H <sub>14</sub> O <sub>8</sub> .H <sub>2</sub> O (62708-56-9)	M. W.: 376.31	500 gm

Storage : - #0-4°C ▲ 2-8°C

\* Delivery Period 4-6 Weeks

☒ Supply Only to End User

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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>025606</b>	(+)-2,3-Dibenzoyl-D-Tartaric Acid Anhy. [(+)-Di-Benzoyl-D-Tartaric Acid, (+)-2,3-Di-Benzoyl-D-Tartaric Acid] M. W.: 358.30 Assay (T) Acidimetric 98.0%	25 gm 100 gm	<b>066215</b>	2,6-Dibromo Phenol Br <sub>2</sub> C <sub>6</sub> H <sub>3</sub> OH (608-33-3) M. W.: 251.90 Assay 99.0%	5 gm 25 gm 100 gm
C <sub>18</sub> H <sub>14</sub> O <sub>8</sub> (17026-42-5)			<b>066265</b>	1,3-Dibromo Propane (trimethylene dibromide) M. W. : 201.89	100 ml 500 ml
<b>025605</b>	(+)-2,3-Dibenzoyl-D-Tartaric Acid Monohydrate M.W. : 358.30 (anhy.)	25 gm 100 gm	Br(CH <sub>2</sub> ) <sub>3</sub> Br (109-64-8)		
C <sub>18</sub> H <sub>14</sub> O <sub>8</sub> .H <sub>2</sub> O (80822-15-7)			<b>508140</b>	2,6-Dibromo Quinone-4-Chlorimide AR (537-45-1)	5 gm
<b>065185</b>	Dibenzylamine for Synthesis [N,N-Bis (Methylphenyl) Amine] M. W.: 197.28 Assay 97.0%	100 ml 500 ml	<b>028064</b>	Di-n-Butylamine for Synthesis (Dibutylamine) M. W.: 129.25 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit
C <sub>14</sub> H <sub>15</sub> N (103-49-1)			C <sub>8</sub> H <sub>19</sub> N (111-92-2)		
<b>065265</b>	Dibenzyl Disulphide for Synthesis M. W.: 246.39 Assay 98.0%	25 gm 100 gm 1 kg		2,6-Di-Tert-Butyl-p-Cresol See Butylated Hydroxy Toluene	
C <sub>14</sub> H <sub>14</sub> S <sub>2</sub> (150-60-7)				Di-tert-Butyl Dicarboxylate See Boc-Anhydride	
<b>065335</b>	Dibenzyl Phosphate for Synthesis M. W.: 298.25	5 gm 25 gm	<b>066405</b>	Dibutyl Ether for Synthesis C <sub>8</sub> H <sub>18</sub> O (142-96-1) M. W.: 130.23	500 ml 2.5 lit 25 lit 200 lit
C <sub>14</sub> H <sub>15</sub> O <sub>4</sub> (1623-08-1)			<b>508275</b>	Dibutyl Ether AR (n-Butyl ether) M. W.: 130.23	500 ml 2.5 lit 25 lit 200 lit
<b>065415</b>	3,5-Dibromo Anisole M. W.: 265.93 Assay 97.0%	5 gm	C <sub>8</sub> H <sub>18</sub> O (142-96-1)		
C <sub>7</sub> H <sub>6</sub> Br <sub>2</sub> O (74137-36-3)			<b>025626</b>	Di-n-Butyl Maleate (DBM) C <sub>12</sub> H <sub>20</sub> O <sub>4</sub> (105-76-0) M. W.: 228.29 Assay (GC) 97.0%	500 ml 2.5 lit 25 lit
<b>065615</b>	1,4-Dibromo Benzene for Synthesis M. W.: 235.90	500 gm		2,6-Di-tert-Butyl-4-Methyl Phenol See Butylated Hydroxy Toluene	
C <sub>6</sub> H <sub>4</sub> Br <sub>2</sub> (106-37-6)			<b>028073</b>	Di-n-Butyl Phthalate C <sub>16</sub> H <sub>22</sub> O <sub>4</sub> (84-74-2) M. W.: 278.35 Assay (GC) 98.0%	500 ml 2.5 lit 5 lit 25 lit
<b>065715</b>	1,4-Dibromo Butane for Synthesis (Tetramethylene Dibromide) M. W.: 215.91	250 ml	<b>508365</b>	Di-n-Butyl Phthalate AR/ACS C <sub>16</sub> H <sub>22</sub> O <sub>4</sub> (84-74-2) M. W.: 278.35 Assay (GC) 98.5%	500 ml 2.5 lit
C <sub>4</sub> H <sub>8</sub> Br <sub>2</sub> (110-52-1)				Di-tert-Butyl Pyrocarbonate See BOC Anhydride	
	1,8-Dibromo Butane See 1,8-Dibromo octane		<b>066515</b>	Dibutyl Tin Diacetate (CH <sub>3</sub> CH <sub>2</sub> CH <sub>2</sub> CH <sub>2</sub> ) <sub>2</sub> Sn(OCOCH <sub>3</sub> ) <sub>2</sub> M. W.: 351.03 (1067-33-0)	100 gm 500 gm
<b>065805</b>	1,3-Dibromo 5,5-Dimethyl Hydantion for Synthesis M. W.: 285.92 Assay 98.0%	500 gm 5 kg	<b>066555</b>	Dibutyl Tin Dilaurate for Synthesis (CH <sub>3</sub> CH <sub>2</sub> CH <sub>2</sub> CH <sub>2</sub> ) <sub>2</sub> Sn(OCO(CH <sub>2</sub> ) <sub>10</sub> CH <sub>3</sub> ) <sub>2</sub> M. W.: 631.56 (77-58-7)	500 ml
C <sub>5</sub> H <sub>6</sub> Br <sub>2</sub> N <sub>2</sub> O <sub>2</sub> (77-48-5)			<b>066595</b>	Dibutyl Tin Dimaleate for Synthesis C <sub>12</sub> H <sub>20</sub> O <sub>4</sub> Sn (78-04-6) M. W.: 346.99 Assay 95.0%	500 gm
<b>025604</b>	1,2-Dibromo Ethane for Synthesis M. W.: 187.89 Assay (GC) 98.0%	250 ml 500 ml 2.5 lit 25 lit 200 lit	<b>028641</b>	Di-Butyl Tin Oxide for synthesis C <sub>8</sub> H <sub>18</sub> OSn (818-08-6) M. W.: 248.92 Assay (ex Sn) 98.0%	250 gm 1 kg
C <sub>2</sub> H <sub>4</sub> Br <sub>2</sub> (106-93-4)					
<b>507835</b>	1,2-Dibromo Ethane AR M. W.: 187.86 Assay (GC) 98.0%	500 ml 2.5 lit			
C <sub>2</sub> H <sub>4</sub> Br <sub>2</sub> (106-93-4)					
<b>065905</b>	4,5-Dibromo Fluorescein M. W.: 490.10 Assay Dye Content 95.0%	50 gm			
C <sub>20</sub> H <sub>10</sub> Br <sub>2</sub> O <sub>5</sub> (596-03-2)					
<b>508005</b>	1,6-Dibromo Hexane AR Br(CH <sub>2</sub> ) <sub>6</sub> Br (629-03-8) M. W.: 243.97 Assay 96.0%	100 gm 500 gm			
C <sub>6</sub> H <sub>12</sub> Br <sub>2</sub> (74-95-3)					
<b>066005</b>	Dibromo Methane for Synthesis (Methylene Bromide) M. W.: 173.83 Assay 99.0%	500 gm			
CH <sub>2</sub> Br <sub>2</sub> (74-95-3)					
<b>066105</b>	1,5-Dibromo Pentane for Synthesis (Pentamethylenedibromide) M. W.: 229.94 Assay 97.0%	500 gm			
C <sub>5</sub> H <sub>10</sub> Br <sub>2</sub> (111-24-0)					

ATC : Animal Cell Culture  
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Product Code	Product Name	Packing	Product Code	Product Name	Packing
TC1467	<b>ATC</b> ▲N6-2'-O-Dibutyryl adenosine-3',5' Cyclic Monophosphate Sodium Salt Bucladesine sodium salt, Dibutyryl cAMP sodium salt, Dibutyryl cyclic-AMP sodium salt Cell Culture Tested M. W.: 491.37 Assay : ≥95%	25 mg 100 mg 250 mg 1 gm	720650	o-Dichloro Benzene for HPLC (1,2-Dichloro benzene) M.W : 147.00 Assay (GC) 99.0%	1 lit
C <sub>18</sub> H <sub>23</sub> N <sub>5</sub> O <sub>8</sub> PNa (16980-89-5)			C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> (95-50-1)		
	<b>Dicalcium Phosphate</b> See di-Calcium Phosphate			1,2-Dichloro Benzene See o-Dichloro Benzene	
PCT1834	<b>PTC</b> ▲Dicamba (3,6 dichloro-o-anisic acid) Plant Culture Tested M. W.: 221.04 Assay 98%	100 mg 1 gm	067225	1,3-Dichlorobenzene for Synthesis (m-Dichlorobenzene) M. W.: 147.00	500 ml 2.5 lit 25 lit 200 lit
C <sub>8</sub> H <sub>6</sub> Cl <sub>2</sub> O <sub>3</sub> (1918-00-9)			C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> (541-73-1)		
066795	2,4-Dichloroacetophenone for Synthesis M. W.: 189.04	100 gm 500 gm	028084	p-Dichloro Benzene for Synthesis (1,4-Dichloro Benzene) M. W.: 147.00 Assay (GC) 97.0%	500 gm 25 kg
C <sub>8</sub> H <sub>6</sub> Cl <sub>2</sub> O (2234-16-4)			C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> (106-46-7)		
066835	3,4-Dichloroacetophenone for Synthesis M. W.: 189.04	25 gm 100 gm	025635	2,4-Dichloro Benzoic Acid M. W.: 191.02 Assay (acidimetric) 98.0%	500 gm
C <sub>8</sub> H <sub>6</sub> Cl <sub>2</sub> O (2642-63-9)			C <sub>7</sub> H <sub>4</sub> Cl <sub>2</sub> O <sub>2</sub> (50-84-0)		
066925	2,3-Dichloroaniline for Synthesis M. W.: 162.02	500 ml 2.5 lit	067405	✱ 4,4'-Dichlorobenzophenone for Synthesis M. W.: 251.11 Assay 99.0%	100 gm
C <sub>6</sub> H <sub>5</sub> Cl <sub>2</sub> N (608-27-5)			C <sub>13</sub> H <sub>8</sub> Cl <sub>2</sub> O (90-98-2)		
066945	✱ 2,4-Dichloroaniline for Synthesis M. W.: 162.02	100 gm 500 gm	067555	✱ 2,4-Dichlorobenzyl Alcohol for Synthesis M. W.: 177.03 Assay 99.0%	50 gm
C <sub>6</sub> H <sub>5</sub> Cl <sub>2</sub> N (554-00-7)			Cl <sub>2</sub> C <sub>6</sub> H <sub>3</sub> CH <sub>2</sub> OH (1777-82-8)		
066965	2:5-Dichloroaniline for Synthesis M. W.: 162.02 Assay 99.0%	500 gm	067715	✱ 3,4-Dichlorobenzylamine M. W.: 176.04 Assay 95.0%	5 gm 25 gm
Cl <sub>2</sub> C <sub>6</sub> H <sub>3</sub> NH <sub>2</sub> (95-82-9)			Cl <sub>2</sub> C <sub>6</sub> H <sub>3</sub> CH <sub>2</sub> NH <sub>2</sub> (102-49-8)		
067005	2,6-Dichloroaniline M. W.: 162.02 Assay 98.0%	250 gm	067855	2,4-Dichlorobenzyl Chloride (A-2,4-Trichlorotoluene) M. W.: 195.47	500 ml
Cl <sub>2</sub> C <sub>6</sub> H <sub>3</sub> NH <sub>2</sub> (608-31-1)			C <sub>7</sub> H <sub>5</sub> Cl <sub>3</sub> (94-99-5)		
067025	3,4-Dichloroaniline for Synthesis M. W.: 162.02	500 gm	067895	1,4-Dichlorobutane for Synthesis (Tetramethylene dichloride) M.W: 127.01	500 ml
Cl <sub>2</sub> C <sub>6</sub> H <sub>3</sub> NH <sub>2</sub> (95-76-1)			C <sub>4</sub> H <sub>8</sub> Cl <sub>2</sub> (110-56-5)		
067115	2:4-Dichlorobenzaldehyde for Synthesis M. W.: 175.01 Assay 99.0%	100 gm 500 gm	068025	▲2,3-Dichloro-5,6-Dicyano-P-Benzoquinone for Synthesis (DDQ) M. W.: 227.00 Assay 98.0%	25 gm 100 gm 500 gm
Cl <sub>2</sub> C <sub>6</sub> H <sub>3</sub> CHO (874-42-0)			C <sub>8</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>2</sub> (84-58-2)		
067145	✱ 3,4-Dichlorobenzaldehyde for Synthesis M. W.: 175.01 Assay 95.0%	5 gm 25 gm	068335	Dichlorodimethylsilane for Synthesis (Repelsilane, Dimethyldichlorosilane) M. W.: 129.06 Assay 98.0%	500 ml 2.5 lit
Cl <sub>2</sub> C <sub>6</sub> H <sub>3</sub> CHO (6287-38-3)			C <sub>2</sub> H <sub>6</sub> Cl <sub>2</sub> Si (75-78-5)		
	m-Dichloro Benzene See 1,3-Dichlorobenzene		068435	Dichlorodiphenylsilane for Synthesis (Diphenyl dichlorosilane) M. W.: 253.21 Assay 98.0%	100 gm 500 gm
028082	o-Dichloro Benzene for Synthesis (1, 2-Dichlorobenzene) M. W.: 147.00 Assay (GC) 98.0%	500 ml 2.5 lit 25 lit 200 lit	C <sub>12</sub> H <sub>10</sub> Cl <sub>2</sub> Si (80-10-4)		
C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> (95-50-1)			028093	1,2-Dichloroethane M. W.: 98.96 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit
508585	o-Dichlorobenzene AR (1,2-Dichlorobenzene) M. W.: 147.00	500 ml 2.5 lit 25 lit 200 lit	C <sub>2</sub> H <sub>4</sub> Cl <sub>2</sub> (107-06-2)		
C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> (95-50-1)					

D

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



D

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>508635</b> C <sub>2</sub> H <sub>4</sub> Cl <sub>2</sub> (107-06-2)	<b>1,2-Dichloroethane AR</b> M. W.: 98.96 Assay (GC) 99.5%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>	<b>068815</b> C <sub>3</sub> H <sub>6</sub> Cl <sub>2</sub> Si (124-70-9)	<b>Dichloromethyl Vinyl Silane</b> for Synthesis M. W.: 141.07 Assay 97.0%	<b>100 gm</b> <b>500 gm</b>
<b>720750</b> C <sub>2</sub> H <sub>4</sub> Cl <sub>2</sub> (107-06-2)	<b>1,2-Dichloroethane</b> for HPLC & Spectroscopy M. W.: 98.96 Assay (GC) 99.5%	<b>1 lit</b>	<b>068845</b> C <sub>10</sub> H <sub>4</sub> Cl <sub>2</sub> O <sub>2</sub> (117-80-6)	<b>2,3-Dichloro-1,4-Naphthoquinone</b> for Synthesis M. W.: 227.04 Assay 98.0%	<b>25 gm</b> <b>500 gm</b>
<b>068545</b> Cl <sub>2</sub> C <sub>6</sub> H <sub>3</sub> F (1435-48-9)	<b>2,4-Dichlorofluoro Benzene</b> M. W.: 164.99 Assay 99.0%	<b>100 gm</b>	<b>068935</b> Cl <sub>2</sub> C <sub>6</sub> H <sub>3</sub> NO <sub>2</sub> (99-54-7)	<b>3,4-Dichloronitro Benzene</b> for Synthesis M. W.: 192.00 Assay 99.0%	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b>
<b>508665</b> C <sub>20</sub> H <sub>10</sub> Cl <sub>2</sub> O <sub>5</sub> (76-54-0)	<b>2,7-Dichloro fluorescein AR/ACS</b> Adsorption Indicator M. W.: 401.20 Assay Abt. 90.0%	<b>5 gm</b> <b>25 gm</b>	<b>068925</b> Cl <sub>2</sub> C <sub>6</sub> H <sub>3</sub> NO <sub>2</sub> (611-06-3)	<b>2,4-Dichloronitro Benzene</b> for Synthesis M.W.: 192.0 Assay 97.0%	<b>100 gm</b>
<b>824755</b>	<b>Dichlorofluorescein indicator</b> 0.1% w/v in 70% Alcohol	<b>100 ml</b>	<b>069065</b> C <sub>13</sub> H <sub>10</sub> O <sub>2</sub> Cl <sub>2</sub> (97-23-4)	<b>Dichlorophene Pract</b> for Synthesis [5,5-Dichloro-2,2-Dihydroxy Diphenyl Methane, bis (5-Chloro-2-Hydroxyphenyl) Methane] M. W.: 269.14 Assay 95.0%	<b>500 gm</b>
<b>068575</b> Cl <sub>2</sub> C <sub>6</sub> H <sub>2</sub> (OH)CO <sub>2</sub> H (3336-41-2)	<b>3,5-Dichloro-4-Hydroxy Benzoic Acid</b> M. W.: 207.01 Assay 97.0%	<b>25 gm</b>	<b>069225</b> Cl <sub>2</sub> C <sub>6</sub> H <sub>3</sub> OH (576-24-9)	<b>2,3-Dichlorophenol</b> M. W.: 163.00 Assay 98.0%	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
<b>068605</b> C <sub>3</sub> Cl <sub>2</sub> N <sub>3</sub> NaO <sub>3</sub> .2H <sub>2</sub> O (51580-86-0)	<b>Dichloroiso-Cyanuric Acid</b> <b>Sodium Salt</b> for Synthesis M. W.: 255.98 Assay 98.0%	<b>500 gm</b>	<b>069235</b> Cl <sub>2</sub> C <sub>6</sub> H <sub>3</sub> OH (120-83-2)	<b>2,4-Dichlorophenol</b> for Synthesis M. W.: 163.00	<b>100 gm</b> <b>500 gm</b>
<b>028096</b> CH <sub>2</sub> Cl <sub>2</sub> (75-09-2)	<b>Dichloromethane Pure</b> M. W.: 84.93 Assay (GC) 99.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>	<b>025638</b> C <sub>6</sub> H <sub>4</sub> OCl <sub>2</sub> (120-83-2)	<b>2,4-Dichloro Phenol Pract</b> M.W.: 163.0 Assay (GC) 98.0%	<b>250 gm</b>
<b>508705</b> CH <sub>2</sub> Cl <sub>2</sub> (75-09-2)	<b>Dichloromethane AR/ACS</b> M. W.: 84.93 Assay (GC) 99.5%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>	<b>025636</b> C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> O (87-65-0)	<b>2,6-Dichloro Phenol</b> M. W.: 163.0 Assay (GC) 98.0%	<b>100 gm</b> <b>500 gm</b>
<b>508710</b> CH <sub>2</sub> Cl <sub>2</sub> (75-09-2)	<b>Dichloromethane Specially Dried AR</b> M. W.: 84.93 Assay (GC) 99.5%	<b>500 ml</b> <b>2.5 lit</b>	<b>508805</b> C <sub>12</sub> H <sub>6</sub> Cl <sub>2</sub> NNaO <sub>2</sub> .XH <sub>2</sub> O (620-45-1)	<b>2,6-Dichloro Phenol Indophenol</b> <b>Sodium Salt AR</b> for the determination of Ascorbic Acid M. W.: 290.08 (Anhy.) Assay (By Titanometry on anhydrous material) 98.0%	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>720946</b> CH <sub>2</sub> Cl <sub>2</sub> (75-09-2)	<b>Dichloromethane GC HS Grade</b> M.W.: 84.93 Assay (GC) 99.9%	<b>1 lit</b>	<b>069315</b> C <sub>8</sub> H <sub>6</sub> Cl <sub>2</sub> O <sub>3</sub> (94-75-7)	<b>2,4-Dichlorophenoxy Acetic Acid</b> M. W.: 221.04 Assay 97.0%	<b>250 gm</b>
<b>720950</b> CH <sub>2</sub> Cl <sub>2</sub> (75-09-2)	<b>Dichloromethane</b> for HPLC & Spectroscopy M. W.: 84.93 Assay (GC) 99.7%	<b>1 lit</b> <b>2.5 lit</b>	<b>PCT1825</b> <b>PTC</b>	<b>2,4-Dichlorophenoxy Acetic Acid (2,4-D)</b> Plant Culture Tested M. W.: 221.04 Assay : ≥ 98% Store below 30°C	<b>Discontinued</b> <b>100 gm</b> <b>250 gm</b>
<b>721050</b> CH <sub>2</sub> Cl <sub>2</sub> (75-09-2)	<b>Dichloromethane</b> for Pesticide Residue Trace Analysis (Methylene Chloride) M. W.: 84.93	<b>1 lit</b>	<b>PCT2401</b> <b>PTC</b>	<b>▲ 2,4-Dichlorophenoxy Acetic Acid (2,4-D) solution</b> w/ 1 mg/ml 2,4-D in sterile distilled water Sterile filtered Plant Culture Tested	<b>20 ml</b> <b>5X20 ml</b>
<b>D39663</b> CD <sub>2</sub> Cl <sub>2</sub> (1665-00-5)	<b>Dichloromethane-d<sub>2</sub></b> (for NMR Spectroscopy) M.W.: 86.95 Assay Min. 99.5 atom%D	<b>10x0.75ml</b>	<b>069365</b> C <sub>8</sub> H <sub>6</sub> Cl <sub>2</sub> O <sub>2</sub> (19719-28-9)	<b>2,4-Dichlorophenyl Acetic Acid</b> for Synthesis M. W.: 205.04 Assay 99.0%	<b>25 gm</b> <b>100 gm</b>
<b>D39672</b> CD <sub>2</sub> Cl <sub>2</sub> (1665-00-5)	<b>Dichloromethane-d<sub>2</sub></b> (for NMR Spectroscopy) M.W.: 86.95 Assay Min. 99.5 atom%D	<b>10 ml</b>	<b>069385</b> <b>☆</b> Cl <sub>2</sub> C <sub>6</sub> H <sub>3</sub> CH <sub>2</sub> CO <sub>2</sub> H (5807-30-7)	<b>3,4-Dichlorophenyl Acetic Acid</b> M. W.: 205.04 Assay 98.0%	<b>5 gm</b> <b>25 gm</b>

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture

Storage : -#0-4°C ▲ 2-8°C  
☆ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



Product Code	Product Name	Packing
<b>024836</b> Cl <sub>2</sub> C <sub>6</sub> H <sub>3</sub> B(OH) <sub>2</sub> (67492-50-6)	<b>3,5-Dichloro Phenyl Boronic Acid</b> M. W.: 190.82 Assay 98.0%	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>069445</b> C <sub>10</sub> H <sub>12</sub> Cl <sub>2</sub> N <sub>2</sub> (57260-67-0)	<b>1-(3,4-Dichlorophenyl) Piperazine</b> M. W.: 231.12 Assay (GC) 98.0%	<b>5 gm</b> <b>25 gm</b>
<b>069645</b> C <sub>8</sub> H <sub>2</sub> Cl <sub>2</sub> O <sub>3</sub> (942-06-3)	<b>4,5-Dichlorophthalic Anhydride</b> M. W.: 217.01 Assay 98.0%	<b>5 gm</b> <b>100 gm</b>
<b>069725</b> C <sub>9</sub> H <sub>5</sub> Cl <sub>2</sub> N (86-98-6)	<b>4:7-Dichloroquinoline for Synthesis</b> M. W.: 198.05 Assay 99.0%	<b>25 gm</b>
<b>069795</b> C <sub>6</sub> H <sub>2</sub> Cl <sub>3</sub> NO (101-38-2)	<b>▲2,6-Dichloroquinone-4-Chloroimide</b> (N,2,6-Trichloro-p-Benzoquinonemide Gibbs Reagent, Reagent for Vitamin B <sub>6</sub> ) M.W.: 210.45 Assay 98.0%	<b>5 gm</b> <b>10 gm</b>
<b>068875</b> Cl <sub>2</sub> C <sub>6</sub> H <sub>2</sub> (OH)CHO (90-60-8)	<b>3:5-Dichlorosalicylaldehyde</b> for Synthesis M.W.: 191.01 Assay 99.0%	<b>5 gm</b> <b>25 gm</b>
<b>069935</b> C <sub>7</sub> H <sub>6</sub> Cl <sub>2</sub> (95-73-8)	<b>2,4-Dichlorotoluene for Synthesis</b> M. W.: 161.03 Assay 98.0%	<b>250 ml</b>
<b>069955</b> C <sub>7</sub> H <sub>6</sub> Cl <sub>2</sub> (95-75-0)	<b>3,4-Dichlorotoluene for Synthesis</b> M. W.: 161.03 Assay 98.0%	<b>500 gm</b>
<b>509565</b> C <sub>14</sub> H <sub>10</sub> Cl <sub>2</sub> NNaO <sub>2</sub> (15307-79-6)	<b>Diclofenac Sodium AR</b> for Lab use only M. W.: 318.13 Assay (HPLC) 98.5%	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>070155</b> C <sub>18</sub> H <sub>22</sub> O <sub>2</sub> (80-43-3)	<b>Dicumyl Peroxide</b> M. W.: 270.37 Assay 98.0%	<b>250 gm</b>
<b>028108</b> C <sub>2</sub> H <sub>4</sub> N <sub>4</sub> (461-58-5)	<b>Dicyandiamide Pure</b> M. W.: 84.08 Assay (HPLC) 98.0%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b>
	<b>Dicyanomethane</b> See Malononitrile	
<b>028111</b> C <sub>12</sub> H <sub>23</sub> N (101-83-7)	<b>Dicyclohexylamine for Synthesis</b> M. W.: 181.32 Assay (GC) 99.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>509755</b> C <sub>12</sub> H <sub>23</sub> N (101-83-7)	<b>Dicyclohexylamine AR</b> M. W.: 181.32 Assay (GC) 99.0%	<b>500 ml</b>
<b>070235</b> C <sub>13</sub> H <sub>22</sub> N <sub>2</sub> (538-75-0)	<b>▲n,n'-Dicyclohexyl Carbodiimide</b> for Synthesis M. W.: 206.33	<b>100 gm</b> <b>500 gm</b>
<b>824855</b>	* n,n'-Dicyclohexylcarbodiimide 1M Solution in Dichloromethane	<b>100 ml</b>
<b>070355</b> C <sub>20</sub> H <sub>26</sub> O <sub>4</sub> (84-61-7)	<b>Dicyclo Hexyl Phthalate for Synthesis</b> M. W.: 330.42 Assay 99.0%	<b>500 gm</b>

Product Code	Product Name	Packing
<b>070465</b> C <sub>10</sub> H <sub>12</sub> (77-73-6)	<b>Dicylopentadiene</b> for Synthesis (Stabilized) M. W.: 132.20	<b>100 ml</b> <b>500 ml</b>
<b>025622</b> Nd <sub>2</sub> O <sub>3</sub> .Pr <sub>2</sub> O <sub>3</sub> (11141-21-2)	<b>Didymium Oxide</b> M. W.: 666.29	<b>25 gm</b> <b>100 gm</b>
<b>028612</b> C <sub>4</sub> H <sub>11</sub> NO <sub>2</sub> (111-42-2)	<b>Diethanolamine for Synthesis</b> M. W.: 105.14 Assay (acidimetric) 98.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>509965</b> C <sub>4</sub> H <sub>11</sub> NO <sub>2</sub> (111-42-2)	<b>Diethanolamine AR/ACS</b> for Biochemistry M. W.: 105.15 Assay 98.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>070655</b> C <sub>5</sub> H <sub>12</sub> O <sub>2</sub> (462-95-3)	<b>Diethoxymethane for Synthesis</b> (Formaldehyde Diethyl Acetal, Ethylal) (Stabilized with BHT) M. W.: 104.15 Assay 99.0%	<b>500 ml</b> <b>2.5 lit</b>
<b>510155</b> C <sub>5</sub> H <sub>12</sub> O <sub>2</sub> (462-95-3)	<b>Diethoxymethane AR</b> (Stabilized with BHT) M.W.: 104.15 Assay 99.0%	<b>500 ml</b>
<b>028120</b> (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> NH (109-89-7)	<b>Diethylamine for Synthesis</b> M. W.: 73.14 Assay (GC) 99.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>510405</b> (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> NH (109-89-7)	<b>Diethylamine AR</b> M. W.: 73.14 Assay (GC) 99.5%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>721800</b> (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> NH (109-89-7)	<b>Diethylamine for HPLC &amp; Spectroscopy</b> M. W.: 73.14	<b>1 lit</b>
<b>070805</b> C <sub>4</sub> H <sub>11</sub> N.HCl (660-68-4)	<b>Diethylamine Hydrochloride</b> for Synthesis (Diethyl ammonium Chloride) M. W. :109.6 Assay 98.0%	<b>500 gm</b>
<b>028122</b> C <sub>6</sub> H <sub>15</sub> NO (100-37-8)	<b>2-Diethyl Amino Ethanol</b> (N,N-Diethyl Amino Ethanolamine) M.W.: 117.19 Assay (GC) 99.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>510455</b> C <sub>6</sub> H <sub>15</sub> NO (100-37-8)	<b>2-Diethyl Amino Ethanol AR</b> M. W.: 117.19	<b>500 ml</b>
<b>070865</b> (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> NCH <sub>2</sub> Cl.HCl (869-24-9)	<b>▲2-Diethyl Amino Ethyl Chloride Hydrochloride for Synthesis</b> M. W.: 172.10 Assay 99.0%	<b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
<b>025652</b> C <sub>10</sub> H <sub>15</sub> N (91-66-7)	<b>n,n'-Diethyl Aniline</b> M. W.: 149.25 Assay (GC) 98.5%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>510495</b> C <sub>10</sub> H <sub>15</sub> N (91-66-7)	<b>n,n-Diethyl Aniline AR</b> M. W.: 149.25 Assay (GC) 99.0%	<b>500 ml</b>

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Laboratory Chemicals



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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
510615	<b>Diethyl Azodicarboxylate AR</b> (Dad, Daed, Azocarboxylicacid Diethylester) M. W.: 174.16	5 gm 25 gm 100 gm	511545	<b>▲Diethylene Triamine Penta Acetic Acid (D.T.P.A.) AR</b> M. W.: 393.35 Assay (anhydrous substance) 99.0%	100 gm 500 gm 5 kg
C <sub>6</sub> H <sub>10</sub> N <sub>2</sub> O <sub>4</sub> (1972-28-7)			C <sub>14</sub> H <sub>23</sub> N <sub>3</sub> O <sub>10</sub> (67-43-6)		
	<b>Diethyl Carbamoyl Chloride</b> See Diethyl Carbamyl Chloride,		824895	<b>Diethylene Triaminepenta Acetic Acid Pentasodium Salt 40% Aq. Soln. (DTPA Na5)</b>	500 ml
070975	<b>Diethyl Carbamyl Chloride</b> (Diethyl Carbamoyl Chloride) M.W : 135.59 Assay 99.0%	100 gm	028132	<b>Diethyl Ether</b> (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> O (60-29-7) M. W.: 74.12 Assay (GC) 99.5%	500 ml 2.5 lit 25 lit 200 lit
C <sub>5</sub> H <sub>10</sub> ClNO (88-10-8)			511080	<b>Diethyl Ether AR</b> (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> O (60-29-7) M. W.: 74.12 Assay (GC) 99.5%	500 ml 2.5 lit 25 lit 200 lit
071125	<b>Diethyl Carbonate</b> for Synthesis M. W.: 118.13 Assay 99.0%	500 ml 2.5 lit 25 lit	511085	<b>Diethyl Ether Dry AR</b> (Solvent Ether, Ethyl Ether) Meets Analytical Specification of ACS M. W.: 74.12 Assay 99.5%	500 ml 2.5 lit
C <sub>5</sub> H <sub>10</sub> O <sub>3</sub> (105-58-8)			(C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> O (60-29-7)		
	<b>Diethylene Diamine</b> See Piperazine		721900	<b>Diethyl Ether for HPLC (Solvent Ether, Ethyl Ether)</b> M. W.: 74.12	1 lit
028150	<b>Diethylene Glycol</b> for Synthesis M. W.: 106.12 Assay (GC) 98.5%	500 ml 2.5 lit 25 lit 200 lit	(C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> O (60-29-7)		
C <sub>4</sub> H <sub>10</sub> O <sub>3</sub> (111-46-6)			722000	<b>Diethyl Ether</b> for Pesticide Residue Trace Analysis M. W.: 74.12	1 lit
510705	<b>Diethylene Glycol AR</b> M. W.: 106.12 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit	(C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> O (60-29-7)		
C <sub>4</sub> H <sub>10</sub> O <sub>3</sub> (111-46-6)			071545	<b>Diethyl Ethoxy Methylene Malonate</b> for Synthesis M. W.: 216.23 Assay 98.0%	500 ml
510795	<b>Diethylene Glycol Diethylether AR</b> (Diethyldiglycol) M. W.: 162.23	500 ml 2.5 lit	C <sub>10</sub> H <sub>16</sub> O <sub>5</sub> (87-13-8)		
(C <sub>2</sub> H <sub>5</sub> OCH <sub>2</sub> CH <sub>2</sub> ) <sub>2</sub> O (112-36-7)			071585	<b>Di-2-Ethyl Hexyl Phosphate</b> M. W.: 322.43	500 gm
071365	<b>Diethylene Glycol Dimethyl Ether</b> (Dimethyl Digol, Diglyme) M. W.: 134.18 Assay (GC) min. 99%	500 ml 2.5 lit 25 lit	C <sub>16</sub> H <sub>35</sub> O <sub>4</sub> P (298-07-7)		
C <sub>6</sub> H <sub>14</sub> O <sub>3</sub> (111-96-6)			071625	<b>Diethyl Ketone</b> for Synthesis (3-Pentanone) M. W.: 86.13	500 ml
027522	<b>Diethylene Glycol Mono Butyl Ether</b> (Butyl Carbitol, Butyl Digol) M. W.: 162.23 Assay (GC) 97.0%	500 ml 2.5 lit 25 lit	CH <sub>3</sub> CH <sub>2</sub> COCH <sub>2</sub> CH <sub>3</sub> (96-22-0)		
C <sub>8</sub> H <sub>18</sub> O <sub>3</sub> (112-34-5)			028138	<b>Diethyl Malonate</b> for Synthesis M. W.: 160.17 Assay (GC) 98.0%	500 ml 2.5 lit 25 lit
026091	<b>Diethylene Glycol Mono Ethyl Ether</b> for Synthesis (Ethyl Digol) M. W.: 134.18 Assay (GC) 98.0%	500 ml 2.5 lit 25 lit	511275	<b>Diethyl Malonate AR</b> M. W.: 160.17 Assay 99.0%	500 ml 2.5 lit
C <sub>6</sub> H <sub>14</sub> O <sub>3</sub> (111-90-0)			511365	<b>Diethyl Oxalacetate Sodium Salt AR</b> M.W.: 210.16 Assay 95.0%	100 gm 500 gm
510940	<b>Diethylene Glycol Mono Ethyl Ether AR</b> M. W.: 134.18	1 lit	025634	<b>Diethyl Oxalate</b> M.W.: 146.14 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit
C <sub>6</sub> H <sub>14</sub> O <sub>3</sub> (111-90-0)			511455	<b>Diethyl Oxalate AR</b> M. W.: 146.14	500 ml
025618	<b>Diethylene Glycol Mono Methyl Ether</b> for Synthesis (Methyl Digol) M.W.: 120.15 Assay (GC) 98.0%	500 ml 2.5 lit 25 lit	C <sub>6</sub> H <sub>10</sub> O <sub>4</sub> (95-92-1)		
C <sub>5</sub> H <sub>12</sub> O <sub>3</sub> (111-77-3)			026079	<b>Diethylene Triamine</b> for Synthesis M. W.: 103.17 Assay (GC) 97.0%	500 ml 2.5 lit 25 lit
026079	<b>Diethylene Triamine</b> for Synthesis M. W.: 103.17 Assay (GC) 97.0%	500 ml 2.5 lit 25 lit	025651	<b>▲Diethylene Triamine Penta Acetic Acid (D.T.P.A.)</b> M. W.: 393.35 Assay 98.0%	100 gm 500 gm 5 kg 25 kg
C <sub>4</sub> H <sub>13</sub> N <sub>3</sub> (111-40-0)			C <sub>14</sub> H <sub>23</sub> N <sub>3</sub> O <sub>10</sub> (67-43-6)		

ATC : Animal Cell Culture  
MB : Molecular Biology  
PTC : Plant Tissue Culture

Storage : -#0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
511480	N,N-Diethyl-P-Phenylenediamine Sulphate AR (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> NC <sub>6</sub> H <sub>4</sub> NH <sub>4</sub> .H <sub>2</sub> SO <sub>4</sub> M.W.: 262.33 (6283-63-2) Assay 98.0%	100 gm 500 gm	072525	2,3-Difluoro 5-Chloro Pyridine C <sub>5</sub> H <sub>2</sub> ClF <sub>2</sub> N (89402-43-7) M. W.: 149.53 Assay 95%	5 gm
028142	Diethyl Phthalate for Synthesis C <sub>12</sub> H <sub>14</sub> O <sub>4</sub> M. W.: 222.24 (84-66-2) Assay (GC) 99.0%	500 ml 2.5 lit 25 lit	072795	2,4-Difluoro Nitro Benzene C <sub>6</sub> H <sub>3</sub> F <sub>2</sub> NO <sub>2</sub> (446-35-5) M. W.: 159.09 Assay 99.0%	25 gm 100 gm 500 gm
511605	Diethyl Phthalate AR C <sub>12</sub> H <sub>14</sub> O <sub>4</sub> M. W.: 222.24 (84-66-2) Assay 97.0%	500 ml	072825	3:5-Difluoro Nitro Benzene F <sub>2</sub> C <sub>6</sub> H <sub>3</sub> NO <sub>2</sub> (2265-94-3) M. W.: 159.09 Assay 99.0%	5 gm 25 gm
924300	▲ Diethyl Pyrocarbonate (DEPC) For Molecular Biology C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> M. W.: 162.14 (1609-47-8) Assay : ≥ 99%	25 ml 100 ml	511785	Digitonin AR C <sub>56</sub> H <sub>92</sub> O <sub>29</sub> (11024-24-1) M. W.: 1229.34 Assay (Gravimetric) 98.0%	1 gm
PCT2510	▲ Diethyl Pyrocarbonate Plant Culture Tested O(COOC <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> M. W.: 162.14 (1609-47-8) Assay 97.0%	25 ml 50 ml 100 ml		Diglyme See Diethylene Glycol Dimethyl Ether Digol See Diethylene Glycol	
071925	Diethyl Succinate for Synthesis C <sub>8</sub> H <sub>14</sub> O <sub>4</sub> M.W.: 174.19 (123-25-1) Assay 99.0%	500 ml	072845	3,4-Dihydro-2H-Pyran C <sub>5</sub> H <sub>8</sub> O M.W : 84.12 (110-87-2)	100 ml 500 ml
028144	Diethyl Sulphate C <sub>4</sub> H <sub>10</sub> SO <sub>4</sub> M. W.: 154.19 (64-67-5) Assay (GC) 98.0%	500 ml 2.5 lit 25 lit	072945	2,4-Dihydroxy Acetophenone for Synthesis (4-Acetylresorcinol, Resacetophenone) (HO) <sub>2</sub> C <sub>6</sub> H <sub>3</sub> COCH <sub>3</sub> (89-84-9) M. W.: 152.15	100 gm 500 gm
	(2R,3R)-(+)-Diethyl Tartrate See (+)-Diethyl L-Tartrate		072885	1,3-Dihydroxy Acetone for Synthesis (Dimer) C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (26776-70-5) M. W.: 180.16	25 gm 100 gm
025607	Diethyl-D-(-)-Tartarate C <sub>8</sub> H <sub>14</sub> O <sub>6</sub> M. W.: 206.20 (13811-71-7)	100 gm 500 gm	025645	2,5-Dihydroxy Acetophenone (2-Acetyl Hydroquinone, Quinacetophenone) C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M. W.: 152.15 (490-78-8) Assay (GC) 98.0%	5 gm 25 gm 100 gm
072095	(+)-Diethyl L-Tartrate C <sub>8</sub> H <sub>14</sub> O <sub>6</sub> M.W. 206.20 (87-91-2)	100 gm 500 gm	025644	2,6-Dihydroxy Acetophenone C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W 152.15 (699-83-2) Assay (GC) 99.0%	5 gm 25 gm
072015	N,N-Diethyl-M-Toluidine for Synthesis C <sub>11</sub> H <sub>17</sub> N M. W.: 163.27 (91-67-8)	100 ml 500 ml		1,4-Dihydroxy Anthraquinone See Quinizarine	
072165	2,4-Difluoro Aniline F <sub>2</sub> C <sub>6</sub> H <sub>3</sub> NH <sub>2</sub> M. W.: 129.11 (367-25-9) Assay 99.0%	25 gm 100 gm	512515	3,4-Dihydroxy Benzaldehyde AR (Protocatechualdehydede) C <sub>7</sub> H <sub>6</sub> O <sub>3</sub> M. W.: 138.12 (139-85-5)	25 gm 100 gm 500 gm
072175	3:5-Difluoro Aniline F <sub>2</sub> C <sub>6</sub> H <sub>3</sub> NH <sub>2</sub> M. W.: 129.11 (372-39-4) Assay 98.0%	5 gm		1,4-Dihydroxy Benzene See Hydroquinone o-Dihydroxy Benzene See Pyrocatechol	
072225	2,6-Difluoro Benzaldehyde F <sub>2</sub> C <sub>6</sub> H <sub>3</sub> CHO M. W.: 142.10 (437-81-0) Assay 98.0%	5 gm 25 gm		1,2-Dihydroxybenzene-3,5-Disulfonic Acid Sodium Salt See Tiron	
072305	2,6-Difluoro Benzamide F <sub>2</sub> C <sub>6</sub> H <sub>3</sub> C(O)NH <sub>2</sub> M. W.: 157.12 (18063-03-1) Assay 97.0%	25 gm	073085	2,4-Dihydroxy Benzoic Ac for Synthesis (β-resor-cylic acid) C <sub>7</sub> H <sub>6</sub> O <sub>4</sub> M. W.: 154.12 (89-86-1) Assay 98.0%	100 gm 500 gm
	m-Difluorobenzene See 1,3-Difluorobenzene		073105	3,5-Dihydroxy Benzoic Acid for Synthesis (α-resor-cylic acid) C <sub>7</sub> H <sub>6</sub> O <sub>4</sub> M. W.: 154.12 (99-10-5) Assay 98.0%	100 gm 500 gm
072385	1,3-Difluoro Benzene (m-Difluorobenzene) C <sub>6</sub> H <sub>4</sub> F <sub>2</sub> M. W.: 114.10 (372-18-9) Assay 99.0%	100 ml 500 ml	073125	2,4-Dihydroxy Benzophenone for Synthesis C <sub>13</sub> H <sub>10</sub> O <sub>3</sub> M. W.: 214.22 (131-56-6) Assay 99.0%	100 gm 500 gm
072425	4,4-Difluoro Benzophenone for Synthesis (FC <sub>6</sub> H <sub>4</sub> ) <sub>2</sub> CO M. W.: 218.20 (345-92-6) Assay 99.0%	250 gm			

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
 ☆ Delivery Period 4-6 Weeks  
 ☼ Supply Only to End User

ATC : Animal Cell Culture  
 MB : Molecular Biology  
 PTC : Plant Tissue Culture



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Laboratory Chemicals

Product Code	Product Name	Packing
073165 (HOC <sub>6</sub> H <sub>4</sub> ) <sub>2</sub> CO (611-99-4)	* 4,4-Dihydroxy Benzophenone for Synthesis M. W.: 214.22	25 gm 100 gm
	1,3-Dihydroxynaphthalene See Naphthoresorcinol	
073255 C <sub>10</sub> H <sub>8</sub> O <sub>2</sub> (83-56-7)	▲ 1,5-Dihydroxynaphthalene M. W.: 160.17	500 gm
	3,(3-4-Dihydroxy Phenyl) Di- Alanine See DL-DOPA	
	3-(3-4-Dihydroxy Phenyl)-I-Alanine See L-DOPA	
	2,2-Di (4-Hydroxy Phenyl) Propane See Bisphenol A	
073315 C <sub>9</sub> H <sub>10</sub> O <sub>3</sub> (938-46-5)	2,5-Dihydroxy Propiophenone M. W.: 166.17 Assay 98.0%	25 gm
	1,8-Dihydroxy-2-(4-Sulfophenylazo) Naphthalene-3, 6-Disulfonic Trisodium Salt See SPADNS	
	3,5-Dihydroxytoluene See Orcinol	
PCT1852 C <sub>10</sub> H <sub>15</sub> N <sub>5</sub> O (14894-18-9)	▲ Dihydrozeatin (DHZ) Plant Culture Tested M. W.: 221.3	25 mg 50 mg 100 mg 250 mg
073365 CH <sub>2</sub> I <sub>2</sub> (75-11-6)	Diiodomethane for Synthesis Separation of Minerals M.W : 267.84 Assay 98.0%	100 gm
025615 C <sub>6</sub> H <sub>15</sub> N (108-18-9)	Di-ISO-Propylamine for Synthesis M. W.: 101.19 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit
	Diisopropyl Azodiformate See Diisopropylazodicarboxylate	
073405 C <sub>8</sub> H <sub>14</sub> N <sub>2</sub> O <sub>4</sub> (2446-83-5)	DI-ISO-Propyl Azo Dicarboxylate for Synthesis M. W.: 202.21	25 gm 100 gm
028268 C <sub>6</sub> H <sub>14</sub> O (108-20-3)	Di-ISO-Propyl Ether M. W.: 102.18 Assay (G.C) 98.0%	500 ml 2.5 lit 25 lit 200 lit
512605 C <sub>6</sub> H <sub>14</sub> O (108-20-3)	Di-ISO-Propyl Ether AR/ACS M. W.: 102.18 Assay (GC) 98.5%	500 ml 2.5 lit 25 lit 200 lit
073505 C <sub>8</sub> H <sub>19</sub> N (7087-68-5)	n, n'-Di-ISO-Propyl Ethylamine for Synthesis M. W.: 129.25	250 ml 500 ml 25 lit
PCT1832 C <sub>12</sub> H <sub>18</sub> O <sub>7</sub> .H <sub>2</sub> O (68539-16-2)	▲ Dikegulac Plant Culture Tested M. W.: 292.28 Assay 97.5%	500 gm 1 gm

Product Code	Product Name	Packing
926490	MB Diluent For DNA Extraction (For Molecular Biology) Assay : ≥ 99.8% Store Below 30°C	100 ml 500 ml 10x500 ml
	Diluting Fluid WBC See W.B.C.Diluting Fluid (Turk's)	
512695 C <sub>8</sub> H <sub>12</sub> O <sub>2</sub> (126-81-8)	Dimedone AR M. W.: 140.18 Assay (acidimetric) 99.5%	25 gm 100 gm
825950	Dimedone Reagent (Reagent for aldehydes)	100 ml
073665 C <sub>10</sub> H <sub>12</sub> O <sub>3</sub> (829-20-9)	2,4-Dimethoxy Acetophenone for Synthesis (Resacetophenonedimethyl Ether) M. W.: 180.21 Assay 98.0%	25 gm 100 gm
073675 C <sub>10</sub> H <sub>12</sub> O <sub>3</sub> (1201-38-3)	2,5-Dimethoxy Acetophenone for Synthesis (Resacetophenonedimethyl Ether) M. W.: 180.21 Assay 99.0%	100 gm 500 gm
073685 C <sub>10</sub> H <sub>12</sub> O <sub>3</sub> (1131-62-0)	3,4-Dimethoxy Acetophenone M. W.: 180.21 Assay 98.0%	25 gm 100 gm
073715 C <sub>9</sub> H <sub>10</sub> O <sub>3</sub> (120-14-9)	▲ 3,4-Dimethoxy Benzaldehyde for Synthesis (veratraldehyde) M. W.: 166.17 Assay ≥ 98.0%	100 gm 500 gm
	1,4-Dimethoxybenzene See Hydroquinone Dimethyl Ether	
	3,3'-Dimethoxybenzidine See O-Dianisidine	
073745 (CH <sub>3</sub> OC <sub>6</sub> H <sub>4</sub> ) <sub>2</sub> CO (90-96-0)	4,4'-Dimethoxy Benzophenone M. W.: 242.27 Assay 97.0%	25 gm 100 gm
073805 C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> (110-71-4)	1,2-Dimethoxy Ethane (Ethylene Glycol Dimethyl Ether, Monoglyme) (Stabilised with BHT ~ 100 ppm) M. W.: 90.12 Assay 99.0%	500 ml 2.5 lit 25 lit 200 lit
073845 C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> (109-87-5)	1,2-Dimethoxy Methane (FormaldehydeDimethyl Acetal, Methylal) M. W.: 76.10 Assay 98.0%	500 ml 2.5 lit
512895 C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> (109-87-5)	1,2-Dimethoxy Methane Anhydrous AR M. W.: 76.10 Assay 99.5%	500 ml 2.5 lit
073905 C <sub>5</sub> H <sub>12</sub> O <sub>2</sub> (77-76-9)	2,2-Dimethoxy Propane for Synthesis (Acetone Dimethyl Acetal) M. W.: 104.15 Assay 98.0%	500 ml 2.5 lit
073985 C <sub>6</sub> H <sub>12</sub> O <sub>3</sub> (696-59-3)	2:5-Dimethoxy Tetrahydrofuran For Synthesis M. W.: 132.16	100 gm 500 gm

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Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
074115	4,4'-Dimethoxy Trityl Chloride for Biochemistry	5 gm 25 gm 100 gm	028190	n,n'-Dimethyl Amino Ethanol	500 ml 2.5 lit
C <sub>21</sub> H <sub>19</sub> ClO <sub>2</sub> (40615-36-9)	M. W.: 338.83 Assay 95.0%		C <sub>4</sub> H <sub>11</sub> NO (108-01-0)	M. W.: 89.14 Assay (GC) 99.0%	
027011	n,n'-Dimethyl Acetamide	500 ml 1 lit 2.5 lit 25 lit	025627	2-Dimethyl Amino Ethyl Chloride Hydrochloride	100 gm 1 kg
C <sub>4</sub> H <sub>9</sub> NO (127-19-5)	M. W.: 87.12 Assay (GC) 99.0%		C <sub>4</sub> H <sub>10</sub> ClN.HCl (4584-46-7)	M. W.: 144.04 Assay (non aqueous) 99.0%	
513210	n,n'-Dimethyl Acetamide AR	500 ml 1 lit 2.5 lit 25 lit	074675	3-Dimethyl Amino-1-Propylamine	500 ml 2.5 lit
C <sub>4</sub> H <sub>9</sub> NO (127-19-5)	M. W.: 87.12 Assay (GC) 99.5%		C <sub>5</sub> H <sub>14</sub> N <sub>2</sub> (109-55-7)	M. W.: 102.18 Assay 98.0%	
513215	n,n'-Dimethyl Acetamide "Dry" AR	500 ml 2.5 lit	074715	3-Dimethyl Aminopropyl Chloride Hydrochloride for Synthesis	100 gm 500 gm
C <sub>4</sub> H <sub>9</sub> NO (127-19-5)	M. W.: 87.12 Assay 99.5%		C <sub>5</sub> H <sub>12</sub> ClN.HCl (5407-04-5)	M. W.: 158.07	
723000	n,n'-Dimethyl Acetamide For HPLC & Spectroscopy	1 lit	074785	1-(3-Dimethyl Aminopropyl)-3- Ethylcarbodiimide Hydrochloride	5 gm 25 gm 100 gm 500 gm
C <sub>4</sub> H <sub>9</sub> NO (127-19-5)	M. W.: 87.12 Assay (GC) 99.7%		(25952-53-8)	Assay 98.0%	
723100	N,N-Dimethyl Acetamide For GC-HS	1 lit 2.5 lit	074895	p-Dimethyl Amino Pyridine for Synthesis (4-Dimethylaminopyridine)	100 gm 1 kg
C <sub>4</sub> H <sub>9</sub> NO (127-19-5)	M. W.: 87.12		C <sub>7</sub> H <sub>10</sub> N <sub>2</sub> (1122-58-3)	M. W.: 122.17	
074225	✱ 3,3-Dimethyl Acrylic Acid for Synthesis (3-Methyl-2-Butenoic Acid)	100 gm 500 gm	355001	p-Dimethyl Amino Styryl- B-Naphthiazole Methiodide AR	100 mgm
C <sub>5</sub> H <sub>8</sub> O <sub>2</sub> (541-47-9)	M. W.: 100.12 Assay 97.0%		028194	Dimethyl Ammonium Chloride for Synthesis	100 gm 500 gm
074335	Dimethyl Adipate	500 ml	C <sub>2</sub> H <sub>7</sub> N.HCl (506-59-2)	M. W.: 81.55 Assay (argentometric) 97.0%	5 kg 25 kg
C <sub>8</sub> H <sub>14</sub> O <sub>4</sub> (627-93-0)	M. W.: 174.2 Assay 98.0%		513405	Dimethyl Ammonium Chloride AR (Dimethylamine Hydrochloride)	250 gm
025614	Dimethylamine Solution 40% for Synthesis	500 ml 2.5 lit 25 lit	(CH <sub>3</sub> ) <sub>2</sub> NH.HCl (506-59-2)	M. W.: 81.54	
C <sub>2</sub> H <sub>7</sub> N (124-40-3)	M. W.: 45.08 Assay (CH <sub>3</sub> ) <sub>2</sub> NH abt. 40% w/w			2,4-Dimethylaniline See 2,4 Xylidine	
	Dimethylamine Hydrochloride See Dimethyl Ammonium Chloride			2,6-Dimethylaniline See 2,6 Xylidine	
074465	4-Dimethyl Amino Antipyrine (Aminopyrine,4-Dimethylamino-1, 5-Dimethyl-2-Phenylpyrazol-3-one)	25 gm 100 gm	028196	N,N-Dimethyl Aniline	500 ml 2.5 lit 25 lit 200 lit
C <sub>13</sub> H <sub>17</sub> N <sub>3</sub> O (58-15-1)	M. W.: 231.30		C <sub>8</sub> H <sub>11</sub> N (121-69-7)	M. W.: 121.18 Assay (GC) 99.0%	
028189	▲p-Dimethyl Amino Benzaldehyde for Synthesis (EHRlich Reagent)	100 gm 1 kg 25 kg	513450	N,N-Dimethyl Aniline AR	500 ml 2.5 lit 25 lit 200 lit
C <sub>9</sub> H <sub>11</sub> NO (100-10-7)	M. W.: 149.19 Assay (non aqueous) 98.0%		C <sub>8</sub> H <sub>11</sub> N (121-69-7)	M. W.: 121.18 Assay (GC) 99.5%	
513305	▲p-Dimethyl Amino Benzaldehyde AR/ACS	100 gm 1 kg 25 kg	074995	Dimethyl Anthranilate	500 gm
C <sub>9</sub> H <sub>11</sub> NO (100-10-7)	M. W.: 149.19 Assay (Non-aqueous) 99.0%		C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> (85-91-6)	M. W.: 165.19	
513350	p-Dimethylaminobenzylidene Rhodanine AR	5 gm 25 gm		Dimethyl Arsenic Acid Sodium Salt See Sodium Cacodylate	
C <sub>12</sub> H <sub>12</sub> N <sub>2</sub> OS <sub>2</sub> (536-17-4)	M. W.: 264.36		075085	5,6-Dimethyl Benzimidazole	25 gm 100 gm
825990	▲p-Dimethylamine Benzylidene Rhodamine Solution (Reagent for Au, Hg & Ag)	100 ml	C <sub>9</sub> H <sub>10</sub> N <sub>2</sub> (582-60-5)	M. W.: 146.19 Assay 99.0%	
513375	▲p-Dimethyl Amino Cinnamaldehyde AR	5 gm 25 gm		N,N'-Dimethyl Benzylamine See N,N-Dimethyl Aniline	
C <sub>11</sub> H <sub>13</sub> NO (6203-18-5)	M. W.: 175.23 Assay (HPLC) 98.0%		514115	2,2-Dimethyl Butyric Acid AR	25 ml 500 ml
			C <sub>6</sub> H <sub>12</sub> O <sub>2</sub> (595-37-9)	M. W.: 116.16	

D

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
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Product Code	Product Name	Packing
<b>075285</b> C <sub>3</sub> H <sub>6</sub> O <sub>3</sub> (616-38-6)	<b>Dimethyl Carbonate</b> for Synthesis M. W.: 90.08 Assay 99.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
	<b>5,5-Dimethyl-1,3-Cyclohexanedione</b> See Dimedone	
<b>075395</b> C <sub>8</sub> H <sub>17</sub> N (98-94-2)	<b>N,N-Dimethyl Cyclohexylamine</b> for Synthesis M. W.: 127.23 Assay 99.0%	<b>500 ml</b>
	<b>Dimethyl Dichlorosilane</b> See Dichloro dimethyl silane	
	<b>Dimethyldigol</b> See Diethylene Glycol Dimethyl Ether	
	<b>2,9-Dimethyl-4, 7-Diphenyl-1,10 Phenanthroline</b> See Bathocuproin	
<b>075505</b> C <sub>2</sub> H <sub>6</sub> S <sub>2</sub> (624-92-0)	<b>Dimethyl Disulphide</b> M. W.: 94.2	<b>250 ml</b>
	<b>N,n'-Dimethyl Ethanolamine</b> See N,N-Dimethyl Amino Ethanol	
<b>028425</b> C <sub>3</sub> H <sub>7</sub> NO (68-12-2)	<b>n,n'-Dimethyl Formamide</b> M. W.: 73.09 Assay (GC) 99.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>514360</b> C <sub>3</sub> H <sub>7</sub> NO (68-12-2)	<b>n,n'-Dimethyl Formamide AR</b> M. W.: 73.09 Assay (GC) 99.5%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>514365</b> C <sub>3</sub> H <sub>7</sub> NO (68-12-2)	<b>n,n'-Dimethyl Formamide</b> Specially Dried <b>AR/ACS</b> M. W.: 73.09 Assay (GC) 99.5%	<b>500 ml</b> <b>2.5 lit</b>
<b>723600</b> C <sub>3</sub> H <sub>7</sub> NO (68-12-2)	<b>n,n'-Dimethyl Formamide</b> for HPLC & Spectroscopy M. W.: 73.09 Assay (GC) 99.5%	<b>500 ml</b> <b>1 lit</b>
<b>926500</b> <b>MB</b> C <sub>3</sub> H <sub>7</sub> NO (68-12-2)	<b>n,n'-Dimethyl Formamide</b> for Molecular Biology M. W.: 73.09	<b>500 ml</b>
<b>723700</b> C <sub>3</sub> H <sub>7</sub> NO (68-12-2)	<b>N,N-Dimethyl Formamide</b> for Pesticide Residue Trace Analysis M. W.: 73.09	<b>1 lit</b>
<b>727800</b> C <sub>3</sub> H <sub>7</sub> NO (68-12-2)	<b>N,N-Dimethyl Formamide</b> For GC-HS M. W.: 73.09	<b>1 lit</b> <b>2.5 lit</b>
<b>PCT2533</b> <b>PTC</b> C <sub>3</sub> H <sub>7</sub> NO (68-12-2)	<b>N,N-Dimethyl Formamide</b> Plant Culture Tested M. W.: 73.09  Store below 30°C	<b>500 ml</b>
<b>TC1736</b> <b>ATC</b> C <sub>3</sub> H <sub>7</sub> NO (68-12-2)	<b>N,N-Dimethyl Formamide</b> DMF Cell Culture Tested M. W.: 73.09  Store below 30°C	<b>500 ml</b>

Product Code	Product Name	Packing
<b>D44172</b> C <sub>3</sub> HD <sub>6</sub> NO (185990-36-7)	<b>N,N-Dimethyl-d<sub>6</sub>-Formamide</b> (DMF-d <sub>6</sub> ) (for NMR Spectroscopy) M.W.: 79.14 Assay Min. 99 atom%D	<b>5 ml</b>
<b>514375</b> C <sub>5</sub> H <sub>13</sub> NO <sub>2</sub> (4637-24-5)	<b>N,N-Dimethyl Formamide</b> <b>Dimethylacetal AR</b> M. W.: 119.16	<b>100 ml</b> <b>500 ml</b>
<b>075765</b> C <sub>8</sub> H <sub>10</sub> (2175-91-9)	<b>6,6-Dimethyl Fulvene</b> M. W.: 106.17	<b>1 gm</b> <b>5 gm</b>
<b>075855</b> C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> (95-45-4)	<b>Dimethyl Glyoxime</b> for Industrial Use M. W.: 116.12	<b>5 kg</b>
<b>013046</b> C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> (95-45-4)	<b>Dimethyl Glyoxime</b> (2,3-Butanedione Dioxime) M. W.: 116.12 Assay (Gravimetric via Nickel complex, on dried subs.) 98.0%	<b>100 gm</b> <b>500 gm</b>
<b>514465</b> C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> (95-45-4)	<b>Dimethyl Glyoxime AR/ACS</b> reagent for Nickel M. W.: 116.12 Assay Gravimetric via Nickel complex, on dried subs.) 99.0%	<b>100 gm</b> <b>500 gm</b>
<b>826040</b> C <sub>4</sub> H <sub>6</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>2</sub> .8H <sub>2</sub> O (75006-64-3)	<b>Dimethyl Glyoxime Solution</b> (Reagent for Bi, CO, Ni, Ag)	<b>100 ml</b>
<b>514530</b> C <sub>4</sub> H <sub>6</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>2</sub> .8H <sub>2</sub> O (75006-64-3)	<b>Dimethyl Glyoxime Di Sodium Salt</b> Octahydrate <b>AR</b> M. W.: 304.21 Assay (anhydrous non aqueous) 99.0%	<b>250 gm</b>
<b>075965</b> C <sub>5</sub> H <sub>10</sub> N <sub>2</sub> O (80-73-9)	<b>N, N-Dimethyl Imidazolidinone</b> for pesticide residue analysis for Residual Solvent Impurity Profile & Headspace Analysis (1,3-Dimethyl-2-Imidazolidinone) M. W.: 114.15	<b>100 ml</b> <b>500 ml</b> <b>2.5 lit</b>
<b>076005</b> C <sub>5</sub> H <sub>8</sub> O <sub>4</sub> (108-59-8)	<b>Dimethyl Malonate</b> for Synthesis M. W.: 132.11	<b>500 ml</b> <b>2.5 lit</b>
<b>076065</b> C <sub>8</sub> H <sub>10</sub> N <sub>2</sub> O (138-89-6)	<b>n,n-Dimethyl-4-Nitrosoaniline</b> for Synthesis M. W.: 150.18	<b>25 gm</b>
<b>728250</b> C <sub>10</sub> H <sub>23</sub> N (7378-99-6)	<b>n,n-Dimethyl Octylamine</b> for HPLC M. W.: 157.3	<b>25 ml</b>
	<b>2,9-Dimethyl 1,10-Phenanthroline Hydrochloride</b> See Neocuproine Hydrochloride	
<b>076155</b> C <sub>8</sub> H <sub>10</sub> O (526-75-0)	<b>2,3-Dimethyl Phenol</b> M. W.: 122.16	<b>100 gm</b>
<b>076165</b> * C <sub>8</sub> H <sub>10</sub> O (105-67-9)	<b>2,4-Dimethyl Phenol</b> for Synthesis M. W.: 122.16	<b>25 ml</b> <b>100 ml</b>
<b>076175</b> * C <sub>8</sub> H <sub>10</sub> O (95-87-4)	<b>2,5-Dimethyl Phenol</b> for Synthesis M. W.: 122.16	<b>100 gm</b>

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076185 C <sub>8</sub> H <sub>10</sub> O (576-26-1)	* 2,6-Dimethyl Phenol for Synthesis M. W.: 122.16	25 gm 500 gm		<b>Dimethyl Sulphone</b> See Methyl sulphonyl methane	
076195 C <sub>8</sub> H <sub>10</sub> O (95-65-8)	* 3,4-Dimethyl Phenol for Synthesis M. W.: 122.16	25 gm 500 gm	028216 C <sub>2</sub> H <sub>6</sub> SO (67-68-5)	<b>Dimethyl Sulphoxide</b> for Synthesis M. W.: 78.13 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit
076205 C <sub>8</sub> H <sub>10</sub> O (108-68-9)	* 3,5-Dimethyl Phenol for Synthesis M. W.: 122.16	100 gm 500 gm	515505 C <sub>2</sub> H <sub>6</sub> SO (67-68-5)	<b>Dimethyl Sulphoxide AR</b> M. W.: 78.13 Assay (GC) 99.5%	500 ml 2.5 lit 25 lit
514895 C <sub>18</sub> H <sub>26</sub> N <sub>4</sub> O <sub>4</sub> (62778-12-5)	n,n-Dimethyl P-Phenylene Diamine Oxalate for Synthesis M. W.: 181.21	5 gm 25 gm	515510 C <sub>2</sub> H <sub>6</sub> SO (67-68-5)	<b>Dimethyl Sulphoxide Specially Dried AR</b> M. W.: 78.13 Assay (GC) 99.5%	500 ml 2.5 lit
514925 C <sub>8</sub> H <sub>12</sub> N <sub>2</sub> ·2HCl (536-46-9)	n,n-Dimethyl P-Phenylenediamine Dihydrochloride AR M. W.: 209.12	25 gm	728300 C <sub>2</sub> H <sub>6</sub> SO (67-68-5)	<b>Dimethyl Sulphoxide</b> for HPLC & Spectroscopy M. W.: 78.13 Assay (GC) 99.8%	500 ml 1 lit 2.5 lit
514935 C <sub>8</sub> H <sub>12</sub> N <sub>2</sub> H <sub>2</sub> ·SO <sub>4</sub> (536-47-0)	n,n-Dimethyl P-Phenylene Diamine Sulphate Salt AR M. W.: 234.27	5 gm 25 gm	926590 <b>MB</b> C <sub>2</sub> H <sub>6</sub> SO (67-68-5)	<b>Dimethyl Sulphoxide</b> for Molecular Biology M. W.: 78.13 Assay 99.0%	100 ml 500 ml
076405 C <sub>10</sub> H <sub>10</sub> O <sub>4</sub> (131-11-3)	<b>Dimethyl Phthalate</b> M. W.: 194.19 Assay 99.0%	500 ml 2.5 lit 25 lit	728400 C <sub>2</sub> H <sub>6</sub> SO (67-68-5)	<b>Dimethyl Sulphoxide</b> for Pesticide residue analysis M. W.: 78.13	1 lit
515025 C <sub>10</sub> H <sub>10</sub> O <sub>4</sub> (131-11-3)	<b>Dimethyl Phthalate AR</b> M. W.: 194.19	1 lit	728700 C <sub>2</sub> H <sub>6</sub> SO (67-68-5)	<b>Dimethyl Sulphoxide</b> for GC-HS M. W.: 78.13 Assay 99.0%	1 lit 2.5 lit
	<b>Dimethyl Polysiloxane</b> See Silicon oil		PCT2303 <b>PTC</b> C <sub>2</sub> H <sub>6</sub> OS (67-68-5)	<b>Dimethyl Sulphoxide (DMSO)</b> Plant Culture Tested M. W.: 78.13 Assay 99.5% Store below 30°C	100 ml 500 ml
076505 C <sub>26</sub> H <sub>20</sub> N <sub>2</sub> O <sub>2</sub> (3073-87-8)	<b>Dimethyl Popop</b> Scintillation Grade [1,4-Bis(4-Methyl-5-Phenyl-2- Oxazolyl)Benzene] M. W.: 392.45	5 gm 25 gm	TC1450M <b>ATC</b> C <sub>2</sub> H <sub>6</sub> OS (67-68-5)	<b>▲Dimethyl Sulphoxide</b> (See: CryoXL™ DMSO) Sterile Filtered Meets USP 41-NF 36, EP 9.0, and BP 2016 testing specifications M. W.: 78.13 Assay : ≥99.5%	100 ml
	2,2-Dimethyl-1,3-Propanediol See Neopentyl Glycol		TC1349 <b>ATC</b> C <sub>2</sub> H <sub>6</sub> OS (67-68-5)	<b>Dimethyl Sulphoxide (DMSO), Sterile</b> Sterile Filtered Cell Culture Tested M. W.: 78.13 Assay : ≥99.5% Store below 30°C	100 ml
515225 C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O (7226-23-5)	<b>Dimethyl Propylene Urea AR</b> (DMPU) M. W.: 128.17	100 gm 500 gm	TC1185 <b>ATC</b> C <sub>2</sub> H <sub>6</sub> OS (67-68-5)	<b>Dimethyl Sulphoxide (DMSO)</b> Cell Culture Tested M. W.: 78.13 Assay : ≥99.5% Store below 30°C	100 ml 250 ml
	2,3 Dimethyl Pyridine See 2,3 Lutidine		D54072 C <sub>2</sub> D <sub>6</sub> OS (2206-27-1)	<b>Dimethyl-d<sub>6</sub> Sulphoxide (DMSO-d<sub>6</sub>)</b> M.W.: 84.18 (for NMR Spectroscopy) Assay Min. 99.8 atom%D	10x0.75ml
	2,6 Dimethyl Pyridine See 2,6 Lutidine		D54126 C <sub>2</sub> D <sub>6</sub> OS (2206-27-1)	<b>Dimethyl-d<sub>6</sub> Sulphoxide (DMSO-d<sub>6</sub>)</b> M.W.: 84.18 (for NMR Spectroscopy) Assay Min. 99.8 atom%D	10 ml 25 ml
	3,4 Dimethyl Pyridine See 3,4 Lutidine				
	3,5 Dimethyl Pyridine See 3,5 Lutidine				
PCT2554 <b>PTC</b> (C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> ·C <sub>11</sub> H <sub>30</sub> O <sub>3</sub> Si <sub>3</sub> (27306-78-1)	<b>Dimethylsiloxane Ethylene Oxide Block Copolymer</b> Plant Culture Tested M. W.: 338.66 Store below 30°C * Equivalent to Silwet L-77	10 ml 25 ml 100 ml			
028214 C <sub>2</sub> H <sub>6</sub> O <sub>4</sub> S (77-78-1)	<b>Dimethyl Sulphate</b> for Synthesis M. W.: 126.13 Assay (GC) 99.0%	500 ml			
515415 C <sub>2</sub> H <sub>6</sub> S (75-18-3)	<b>Dimethyl Sulphide AR</b> M.W.: 62.12	500 ml 2.5 lit			

D

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
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Product Code	Product Name	Packing	Product Code	Product Name	Packing	
926640	<b>MB</b> ▲3-(4,5-Dimethyl-2-Thiazolyl)-2,5-Diphenyl-2H-Tetrazolium Bromide (See : MTT: Thiazolyl Blue) For Molecular Biology	100 mg 500 mg 1 gm	515785	3,5-Dinitro Benzoic Acid AR	100 gm 500 gm	
C <sub>18</sub> H <sub>16</sub> BrN <sub>5</sub> S (298-93-1)	M. W.: 414.32 Assay : ≥ 98%		C <sub>7</sub> H <sub>4</sub> N <sub>2</sub> O <sub>6</sub> (99-34-3)	M. W.: 212.12 Assay 99.7%		
076900	n,n-Dimethyl Thiourea for Synthesis	100 gm		2,4 Dinitro Chloro Benzene See 1-Chloro-2,4-Dinitro Benzene		
C <sub>3</sub> H <sub>8</sub> N <sub>2</sub> S (534-13-4)	M. W.: 104.17 Assay 98.5%		077365	2,4-Dinitro Phenol (1-Hydroxy-2,4-Dinitrobenzene, A-Dinitrophenol)	25 gm 100 gm	
028218	n,n-Dimethyl-p-Toluidine	500 ml	C <sub>6</sub> H <sub>4</sub> N <sub>2</sub> O <sub>5</sub> (51-28-5)	M. W.: 184.11 Assay 97.0%		
C <sub>9</sub> H <sub>13</sub> N (99-97-8)	M. W.: 135.21 Assay (GC) 98.0%		028234	2,4-Dinitro Phenyl Hydrazine	25 gm 100 gm 500 gm	
	1,3-Dimethylurea See N,N'-Dimethylurea		C <sub>6</sub> H <sub>6</sub> N <sub>4</sub> O <sub>4</sub> (119-26-6)	M. W.: 198.14 Assay (HPLC) 98.0%		
076915	n,n'-Dimethyl Urea for Synthesis (1,3-Dimethylurea)	500 gm	515875	2,4-Dinitro Phenyl Hydrazine AR Reagent for aldehydes and ketones	25 gm 100 gm 500 gm	
C <sub>3</sub> H <sub>8</sub> N <sub>2</sub> O (96-31-1)	M. W.: 88.11		C <sub>6</sub> H <sub>6</sub> N <sub>4</sub> O <sub>4</sub> (119-26-6)	M. W.: 198.14 Assay (HPLC) 99.0%		
025640	<b>Dimethyl Yellow</b> Indicator pH 2.9-4.0 Red to Orange Yellow Carcinogenic	10 gm 25 gm 100 gm	826135	2,4-Dinitrophenyl Hydrazine Solution For TLC spray (For Detection Of Aldehyde & Ketones)	125 ml	
C <sub>14</sub> H <sub>15</sub> N <sub>3</sub> (60-11-7)	M. W.: 225.3		028235	3,5-Dinitro Salicylic Acid for Synthesis	25 gm 100 gm	
020127	<b>Dimidium Bromide</b> Blue Indicator Stock Solution (for use in the two phase method for anionic surfactant)	100 mg 1 gm	C <sub>7</sub> H <sub>4</sub> N <sub>2</sub> O <sub>7</sub> (609-99-4)	M. W.: 228.12 Assay (HPLC) 98.0%		
C <sub>20</sub> H <sub>18</sub> BrN <sub>3</sub> (518-67-2)	M. W.: 380.29 Assay (Spectrophotometric br) about 95.0%		515920	3,5-Dinitro Salicylic Acid AR	25 gm 100 gm	
826080	<b>Dimidium Bromide</b> Disulphine	100 ml	C <sub>7</sub> H <sub>4</sub> N <sub>2</sub> O <sub>7</sub> (609-99-4)	M. W.: 228.12 Assay (HPLC) 99.0%		
			926780	<b>MB</b> 3,5-Dinitro Salicylic Acid For Molecular Biology	25 gm 100 gm	
028220	2,4-Dinitro Aniline	100 gm 500 gm	C <sub>7</sub> H <sub>4</sub> N <sub>2</sub> O <sub>7</sub> (609-99-4)	M. W.: 228.12 Assay : ≥ 98% Store Below 30°C		
C <sub>6</sub> H <sub>5</sub> N <sub>3</sub> O <sub>4</sub> (97-02-9)	M. W.: 183.12 Assay (HPLC) 98.0%			<b>Diocetyl Sebacate</b> See Bis-2-Ethylhexyl Sebacate		
	1,3 Dinitrobenzene See m-Dinitrobenzene			<b>Diocetyl Phthalate</b> See Bis-(2-ethyl hexyl) phthalate		
077115	m-Dinitro Benzene tech	250 gm 500 gm	056007	<b>Diocetyl Sodium Sulphosuccinate</b>	500 gm 5 kg 25 kg	
C <sub>6</sub> H <sub>4</sub> (NO <sub>2</sub> ) <sub>2</sub> (99-65-0)	M. W.: 168.11 Assay (GC) 97.0%		C <sub>20</sub> H <sub>37</sub> NaO <sub>7</sub> S (577-11-7)	M. W.: 444.56 Assay (Redox titration, calculated on anhydrous basis) 99-100.5%		
028224	m-Dinitro Benzene for Synthesis	250 gm 500 gm 25 kg	028238	1,4-Dioxane Pure	500 ml 1 lit 2.5 lit 25 lit 200 lit	
C <sub>6</sub> H <sub>4</sub> (NO <sub>2</sub> ) <sub>2</sub> (99-65-0)	M. W.: 168.11 Assay (GC) 98.0%		C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> (123-91-1)	M. W.: 88.11 Assay (GC) 99.0%		
515605	m-Dinitro Benzene AR for determination of 17 Ketosteroids	25 gm 100 gm 500 gm		515965	1,4-Dioxane AR	500 ml 2.5 lit 25 lit 200 lit
C <sub>6</sub> H <sub>4</sub> (NO <sub>2</sub> ) <sub>2</sub> (99-65-0)	M. W.: 168.11 Assay (GC) 99.0%		C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> (123-91-1)	M. W.: 88.11 Assay (GC) 99.5%		
826110	m-Dinitro Benzene Reagent Solution (test reagent for glucose & other reducing sugars)	100 ml	014623	1,4-Dioxane Scintillation Grade	500 ml 2.5 lit	
077125	1,2-Dinitrobenzene	5 gm	C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> (123-91-1)	M. W.: 88.11 Assay (GC) 99.5%		
C <sub>6</sub> H <sub>4</sub> N <sub>2</sub> O <sub>4</sub> (528-29-0)	M. W.: 168.11		515970	1,4-Dioxane Specially Dried AR	500 ml 2.5 lit	
077135	1-4,Dinitro Benzene for Synthesis	5 gm	C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> (123-91-1)	M. W.: 88.11 Assay (GC) 99.5%		
C <sub>6</sub> H <sub>4</sub> N <sub>2</sub> O <sub>4</sub> (100-25-4)	M. W.: 168.11					
025633	3,5-Dinitro Benzoic Acid	100 gm 500 gm				
C <sub>7</sub> H <sub>4</sub> N <sub>2</sub> O <sub>6</sub> (99-34-3)	M. W.: 212.12 Assay (acidimetric) 99.0%					



Product Code	Product Name	Packing
<b>729496</b> C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> (123-91-1)	<b>1,4-Dioxane</b> GC HS Grade M.W.: 88.11 Assay (GC) 99.9%	<b>1 lit</b>
<b>729500</b> C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> (123-91-1)	<b>1,4-Dioxane</b> for HPLC & Spectroscopy M. W.: 88.11 Assay (GC) 99.7%	<b>500 ml</b> <b>1 lit</b>
<b>729700</b> C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> (123-91-1)	<b>1,4-Dioxane</b> for Pesticide residue Analysis M. W.: 88.11	<b>1 lit</b>
<b>077675</b> C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> (646-06-0)	<b>1,3-Dioxolane</b> for Synthesis (Ethylene Glycol Methylene Ether) M. W.: 74.08 Assay 99.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>516055</b> C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> (646-06-0)	<b>1,3-Dioxolane AR</b> M. W.: 74.08	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>077885</b> C <sub>10</sub> H <sub>16</sub> (138-86-3)	<b>Dipentene</b> for Synthesis M. W.: 136.23	<b>2.5 lit</b>
<b>025617</b> C <sub>17</sub> H <sub>21</sub> NO.HCl (147-24-0)	<b>Diphenhydramine Hydrochloride</b> M. W.: 291.82 Assay 99.0%	<b>100 gm</b>
	<b>Diphenyl</b> See Biphenyl	
<b>028243</b> (C <sub>6</sub> H <sub>5</sub> ) <sub>2</sub> NH (122-39-4)	<b>Diphenylamine</b> for Synthesis Reagent for Nitrate M. W.: 169.23 Assay (GC) 98.0%	<b>250 gm</b> <b>500 gm</b>
<b>516295</b> (C <sub>6</sub> H <sub>5</sub> ) <sub>2</sub> NH (122-39-4)	<b>Diphenylamine AR/ACS</b> M. W.: 169.23 Assay (GC) 99.0%	<b>100 gm</b> <b>500 gm</b>
<b>826165</b>	<b>Diphenylamine</b> Solution (Kopp's Reagent) (Reagent for nitrates & nitrites)	<b>100 ml</b>
	<b>Diphenylamine-4-Sulphonic Acid Barium Salt</b> See Barium Diphenylamine Sulphonate	
	<b>Diphenylamine-4-Sulphonic Acid Sodium Salt</b> See Sodium Diphenylamine Sulphonate	
<b>078185</b> C <sub>12</sub> H <sub>11</sub> NH <sub>2</sub> SO <sub>4</sub> (587-84-8)	<b>Diphenylamine Sulphate</b> M. W.: 267.30 Assay 98.0%	<b>100 gm</b> <b>500 gm</b>
<b>078255</b> C <sub>14</sub> H <sub>12</sub> O <sub>2</sub> (117-34-0)	<b>Diphenyl Acetic Acid</b> for Synthesis M. W.: 212.25 Assay 98.0%	<b>100 gm</b> <b>500 gm</b>
<b>516475</b> C <sub>15</sub> H <sub>14</sub> O (102-04-5)	<b>1,3-Diphenyl Acetone AR</b> M. W.: 210.27	<b>100 gm</b>
<b>025594</b> C <sub>14</sub> H <sub>11</sub> N (86-29-3)	<b>Diphenyl Acetonitrile</b> M. W.: 193.25 Assay (GC) 99.0%	<b>100 gm</b>

Product Code	Product Name	Packing
<b>516505</b> (C <sub>6</sub> H <sub>4</sub> .NH.C <sub>6</sub> H <sub>5</sub> ) <sub>2</sub> (531-91-9)	<b>N,N-Diphenyl Benzidine AR</b> M. W.: 336.44 Assay (ex-N) 96.5%	<b>5 gm</b>
<b>826195</b>	<b>Diphenyl Benzidine</b> Indicator Solution (Oxidation - Reduction Indicator)	<b>100 ml</b>
<b>826215</b>	<b>Diphenyl Carbazide</b> Solution (Reagent for arsenate, Cd, Cr, Hg)	<b>100 ml</b>
<b>013053</b> C <sub>13</sub> H <sub>14</sub> N <sub>4</sub> O (140-22-7)	<b>1,5-Diphenyl Carbazide</b> M. W.: 242.28 Assay(HPLC) 97.0%	<b>25 gm</b> <b>100 gm</b>
<b>516525</b> C <sub>13</sub> H <sub>14</sub> N <sub>4</sub> O (140-22-7)	<b>1,5-Diphenyl Carbazide AR/ACS</b> M. W.: 242.28 Assay (HPLC) 98.0%	<b>10 gm</b> <b>25 gm</b>
<b>078400</b> C <sub>13</sub> H <sub>12</sub> N <sub>4</sub> O (538-62-5)	<b>1,5-Diphenyl Carbazone</b> M. W.: 240.27	<b>25 gm</b>
<b>516535</b> C <sub>13</sub> H <sub>12</sub> N <sub>4</sub> O (538-62-5)	<b>1,5-Diphenyl Carbazone AR</b> M. W.: 240.27	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>826245</b>	<b>Diphenyl Carbazone</b> Solution (Reagent for Ge & Hg)	<b>100 ml</b>
<b>826265</b>	<b>Diphenyl Carbazone Bromophenol Blue</b> (0.5 : 0.05) w/v in 95% Alcohol (For Chloride)	<b>100 ml</b>
	<b>Diphenylcarbinol</b> See Benzhydrol	
<b>078445</b> (C <sub>6</sub> H <sub>5</sub> O) <sub>2</sub> CO (102-09-0)	<b>Diphenyl Carbonate</b> for Synthesis M. W.: 214.22	<b>250 gm</b> <b>1 kg</b>
<b>078505</b> C <sub>12</sub> H <sub>10</sub> Se <sub>2</sub> (1666-13-3)	<b>Diphenyl Diselenide</b> for Synthesis (Phenyl Diselenide) M. W.: 312.1 Assay 97.0%	<b>5 gm</b> <b>25 gm</b>
<b>078545</b> C <sub>12</sub> H <sub>10</sub> O (101-84-8)	<b>Diphenyl Ether</b> for Synthesis (Diphenyloxide, Phenylether) M. W.: 170.21	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>516665</b> C <sub>12</sub> H <sub>10</sub> O (101-84-8)	<b>Diphenyl Ether AR</b> M. W.: 170.21	<b>500 ml</b>
<b>516855</b> C <sub>14</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> (23873-81-6)	<b>Diphenyl Glyoxime AR</b> (Anti-Diphe -nylglyoxime) (α-Benzyl Dioxime) M. W.: 240.26	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>078615</b> C <sub>13</sub> H <sub>13</sub> N <sub>3</sub> (102-06-7)	<b>1,3-Diphenyl Guanidine</b> for Synthesis M. W.: 211.26	<b>500 gm</b>
<b>078695</b> C <sub>15</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> (57-41-0)	<b>5,5-Diphenyl Hydantoin</b> for Synthesis M. W.: 252.27	<b>100 gm</b> <b>500 gm</b>
<b>025620</b> (C <sub>6</sub> H <sub>5</sub> ) <sub>2</sub> CH <sub>2</sub> (101-81-5)	<b>▲Diphenyl Methane</b> M. W.: 168.24 Assay (GC) 99.0%	<b>500 ml</b> <b>2.5 lit</b>
	<b>2,5-Diphenyl Oxazole</b> See PPO	

D

Laboratory Chemicals



D

Product Code	Product Name	Packing	Product Code	Product Name	Packing
	<b>Diphenyl Oxide</b> See Diphenyl Ether		<b>928500</b> <span style="color: blue;">MB</span>	<b>- Dithioerythritol (D.T.E.)</b> For Molecular Biology M. W.: 154.24	<b>1 gm</b> <b>5 gm</b>
	<b>4, 7-Diphenyl-1, 10-Phenanthroline</b> See Bathophenanthroline		$C_4H_{10}O_2S_2$ (6892-68-8)	<b>Dithiol</b> See Toluene 3,4 Dithiol	
	<b>1,4-Di-2-(5-Phenyl Oxazolyl) Benzene</b> See POPOP		<b>044149</b>	<b>- DL-Dithiothreitol (D.T.T.)</b> (Cleland's reagent) M. W.: 154.24 Assay (Iodometric; ex SH) 98.0%	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>078745</b> $C_{18}H_{12}N_5O_6$ (1898-66-4)	<b>▲2,2-Diphenyl-1-Picrylhydrazyl</b> M. W.: 394.32	<b>1 gm</b> <b>5 gm</b>	$C_4H_{10}O_2S_2$ (3483-12-3)	<b>928550</b> <span style="color: blue;">MB</span>	<b>- DL-Dithiothreitol (D.T.T.)</b> for Molecular Biology M. W.: 154.24
<b>926800</b> <span style="color: blue;">MB</span>	<b>▲2,2-Diphenyl-1-Picryl Hydrazyl</b> For Molecular Biology M. W.: 394.32 Assay : 95.0%	<b>1 gm</b>	$C_4H_{10}O_2S_2$ (3483-12-3)	<b>TC1540</b> <span style="color: red;">ATC</span>	<b>- DL-Dithiothreitol</b> Threo-1,4-Dimercapto-2,3- butanediol, Cleland's reagent, DTT Cell Culture Tested $HSCH_2CH(OH)CH(OH)CH_2SH$ M. W.: 154.25 Assay : ≥99%
$C_{18}H_{12}N_5O_6$ (1898-66-4)	<b>Diphenyl Thiocarbazon</b> See Dithizone			<b>079395</b>	<b>- Dithiooxamide (Rubeanic Acid)</b> M. W.: 120.20
<b>078805</b> $C_{13}H_{12}N_2S$ (102-08-9)	<b>n,n'-Diphenyl Thiourea</b> for Synthesis M. W.: 228.31 Assay 98.0%	<b>100 gm</b>		<b>826310</b>	<b>Dithiooxamide Solution</b> (Rubeanic Acid Solution) (Reagent for Co, Cu, Fe, Ni)
	<b>Diphospho Pyridine Nucleotide</b> See Nicotinamide Adenine Dinucleotide			<b>013063</b>	<b>Dithizone</b> M. W.: 256.33
<b>517045</b> $C_7H_5NO_4$ (499-83-2)	<b>2,6-Dipicolinic Acid AR</b> M. W.: 167.12 Assay 99.0%	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>		<b>517225</b>	<b>Dithizone AR</b> Reagent for Lead, Mercury and Zinc M. W.: 256.33 Assay (Spectrophotometry) 85.0%
<b>079100</b> $C_7H_{16}O_3$ (34590-94-8)	<b>Dipropylene Glycol Monomethyl Ether</b> M. W.: 148.20	<b>500 ml</b> <b>2.5 lit</b>		<b>826330</b>	<b>Dithizone</b> Reagent (For detection of Pb)
	<b>2,2-Dipyridyl</b> See 2,2-Bipyridyl			<b>079525</b>	<b>(-)-Di-o,o'-p-Toluyyl-L-Tartaric Acid</b> for Synthesis M. W.: 386.35 Assay (T) 97.0%
	<b>2,2'-Diquinolyl</b> See 2,2'-Biquinoline			<b>025610</b>	<b>(±)-Di-o,o'-p-Toluyyl-D-Tartaric Acid</b> (Anhydrous) M. W.: 386.35 Assay 98.0%
	<b>Dish Wash</b> See Dw009				<b>DMSO</b> See Dimethyl Sulphoxide
	<b>Disodium Phenyl Phosphate</b> See Phenyl Phosphate Disodium Salt			<b>079635</b>	<b>n-Docosane</b> for Synthesis M. W.: 310.60 Assay 99.0%
<b>TC1303</b> <span style="color: red;">ATC</span>	<b>▲Dispase®</b> Cell Culture Tested Activity : ≥0.5 Units/mg dry weight	<b>100 mg</b>			<b>Docusate Sodium Salt</b> See Dioctyl Sodium Sulphosuccinate
(42613-33-2)	<b>Disulphine Blue</b> See Patent Blue VF				<b>Dodecan-1-ol</b> See Lauryl Alcohol
	<b>Distilled Water</b> See Water Distilled			<b>079705</b>	<b>n-Dodecane</b> for Synthesis M. W.: 170.34
<b>517135</b> $(C_6H_4SCN)_2S_2$ (120-78-5)	<b>2,2-Dithio Bisbenzothiazole AR</b> M. W.: 332.49 Assay 99.0%	<b>25 gm</b>		<b>730300</b>	<b>1-Dodecane Sulphonic Acid Sodium Salt AR</b> for HPLC M. W.: 272.38
<b>079195</b> $C_{14}H_8N_2O_8S_2$ (69-78-3)	<b>- 5,5-Dithio Bis Extra Pure</b> (2-Nitro Benzoic Acid) M. W.: 396.35 Assay 98.0%	<b>1 gm</b> <b>5 gm</b> <b>10 gm</b> <b>25 gm</b>			
<b>079285</b> $C_4H_6O_4S_2$ (505-73-7)	<b>* Dithidiglycollic Acid</b> for Synthesis M. W.: 182.22	<b>5 gm</b>			
<b>044211</b> $C_4H_{10}O_2S_2$ (6892-68-8)	<b>- Dithioerythritol (D.T.E.)</b> M. W.: 154.24 Assay (Iodometric; ex SH) 97.0%	<b>1 gm</b> <b>5 gm</b>			

ATC : Animal Cell Culture  
MB : Molecular Biology  
PTC : Plant Tissue Culture

Product Code	Product Name	Packing	Product Code	Product Name	Packing
	<b>1-Dodecanethiol</b> See n-Dodecyl Mercaptan		<b>TC1281</b> <b>ATC</b>	<b>▲ Dopamine Hydrochloride</b> Cell Culture Tested M. W.: 189.64 Assay : ≥98%	1 gm 5 gm 25 gm
	<b>n-Dodecanoic Acid</b> See Lauric Acid		<b>C<sub>8</sub>H<sub>11</sub>NO<sub>2</sub>.HCl</b> (62-31-7)	<b>DOSS</b> See Dioctyl Sodium Sulphosuccinate	
<b>079815</b>	<b>Dodeceny Succinic Anhydride</b> for Synthesis M.W. : 266.38	25 gm		<b>Dowex</b> See Towex	
<b>C<sub>16</sub>H<sub>26</sub>O<sub>3</sub></b> (26544-38-7)			<b>TC1420</b> <b>ATC</b>	<b>▲ Doxorubicin Hydrochloride</b> DOX, Hydroxydaunorubicin hydrochloride M. W.: 579.98 Assay : ≥98%	10 gm
	<b>Dodecyl Alcohol</b> <b>(1-Dodecan-1-ol)</b> See Lauryl Alcohol		<b>C<sub>27</sub>H<sub>29</sub>NO<sub>11</sub>.HCl</b> (25316-40-9)		
<b>079905</b>	<b>Dodecylamine</b> for Synthesis (Laurylamine) M. W.: 185.35 Assay 99.0%	100 ml 500 ml	<b>025631</b>	<b>▲ Doxycycline Hydrochloride</b> for Lab Use M. W.: 480.90	1 gm 5 gm
<b>C<sub>12</sub>H<sub>27</sub>N</b> (124-22-1)			<b>C<sub>22</sub>H<sub>24</sub>N<sub>2</sub>O<sub>8</sub>.HCl</b> (10592-13-9)		
	<b>Dodecyl Benzene</b> See 1-Phenyl dodecane		<b>PCT2138</b> <b>PTC</b>	<b>▲ Doxycycline Hydrochloride</b> Plant Culture Tested M. W.: 480.9	10 gm 25 gm
<b>080035</b>	<b>Dodecyl Benzene Sulphonic Acid Sodium Salt</b> M. W. : 348.48	500 gm 25 kg	<b>C<sub>22</sub>H<sub>24</sub>N<sub>2</sub>O<sub>8</sub>.HCl</b> (10592-13-9)	<b>DPN</b> See a-Nicotinamide Adenine Dinucleotide	
<b>C<sub>18</sub>H<sub>29</sub>NaO<sub>3</sub>S</b> (25155-30-0)				<b>DPNH</b> See a-Nicotinamide Adenine Dinucleotide Reduced	
<b>080105</b>	<b>n-Dodecyl β-D-GlucoPyranoside for Biochemistry</b> (Dodecyl Glucoside) M. W.: 348.47	100 mgm 250 mgm	<b>036029</b>	<b>DPX Mountant for Microscopy &amp; Histology</b>	250 ml 500 ml
<b>C<sub>18</sub>H<sub>36</sub>O<sub>6</sub></b> (59122-55-3)			<b>827000</b>	<b>Drabkin's Solution</b>	1 lit 5 lit
<b>080195</b>	<b>tert-Dodecyl Mercaptan</b> M. W.: 202.40	500 ml 2.5 lit	<b>827020</b>	<b>Dragendorff's Reagent</b>	125 ml
<b>C<sub>12</sub>H<sub>25</sub>SH</b> (25103-58-6)				<b>DTPA Penta Sodium Salt</b> See Diethylene Triamine Penta acetic acid Penta Sodium Salt	
<b>080205</b>	<b>n-Dodecyl Mercaptan</b> (1-Dodecanethiol) M. W.: 204.4	500 ml 2.5 lit		<b>Dulcite</b> See Dulcitol	
<b>C<sub>12</sub>H<sub>26</sub>S</b> (112-55-0)				<b>iso-Dulcite</b> See L(+)Rhamnose	
<b>080265</b>	<b>1-Dodecyl Pyridinium Chloride hydrate for Synthesis</b> M. W.: 283.88 (anhy.)	25 gm 1 kg	<b>028281</b>	<b>▲ Dulcitol for Microbiology</b> M. W.: 182.17	25 gm 100 gm
<b>C<sub>17</sub>H<sub>30</sub>ClN.XH<sub>2</sub>O</b> (207234-02-4)			<b>C<sub>6</sub>H<sub>14</sub>O<sub>6</sub></b> (608-66-2)		
	<b>Dodecyl Sulphate Sodium Salt</b> See Sodium Lauryl Sulphate		<b>RE0435</b>	<b>Dysprosium Metal Ingot</b> Dy M. W.: 162.50 Assay (Trace metals basis) 99.99%	5 gm 25 gm
<b>080325</b>	<b>Dodecyl Trimethyl Ammonium Bromide</b> for Synthesis (Lauryltrimethyl AmmoniumBromide) M. W.: 308.34 Assay 98.0%	100 gm 500 gm	<b>(7429-91-6)</b>		
<b>CH<sub>3</sub>(CH<sub>2</sub>)<sub>11</sub>N(CH<sub>3</sub>)<sub>3</sub>Br</b> (1119-94-4)			<b>RE0440</b>	<b>Dysprosium Metal Lump</b> Dy M. W.: 162.50 Assay (Trace metals basis) 99.99%	5 gm 25 gm
<b>517615</b>	<b>Dodecyl Trimethyl Ammonium Bromide AR</b> M. W.: 308.34	25 gm 100 gm	<b>(7429-91-6)</b>		
<b>CH<sub>3</sub>(CH<sub>2</sub>)<sub>11</sub>N(CH<sub>3</sub>)<sub>3</sub>Br</b> (1119-94-4)			<b>RE0445</b>	<b>Dysprosium Metal Powder 325 mesh</b> Dy M. W.: 162.50 Assay (Trace metals basis) 99.99%	5 gm 10 gm 25 gm
<b>037079</b>	<b>L-Dopa</b> For Biochemistry M. W.: 197.19 Assay (non aqueous) 98.5%	5 gm 25 gm	<b>(7429-91-6)</b>		
<b>C<sub>9</sub>H<sub>11</sub>NO<sub>4</sub></b> (59-92-7)			<b>RE0485</b>	<b>Dysprosium (III) Acetate</b> (CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> Dy.XH <sub>2</sub> O M. W.: 339.62 (Anhy.) Assay (Trace metals basis) 99.9%	25 gm
<b>037038</b>	<b>DL-Dopa</b> M. W.: 197.2 Assay (non aqueous) 97.0%	5 gm 25 gm	<b>(304675-49-8)</b>		
<b>C<sub>9</sub>H<sub>11</sub>NO<sub>4</sub></b> (63-84-3)			<b>RE0490</b>	<b>Dysprosium (III) Acetate</b> (CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> Dy.XH <sub>2</sub> O M. W.: 339.62 (Anhy.) Assay (Trace metals basis) 99.99%	10 gm 50 gm
			<b>(304675-49-8)</b>		
			<b>RE0495</b>	<b>Dysprosium (III) Acetate</b> (CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> Dy.XH <sub>2</sub> O M. W.: 339.62 (Anhy.) Assay (Trace metals basis) 99.999%	1 gm 10 gm
			<b>(304675-49-8)</b>		

D

Laboratory Chemicals

D

Laboratory Chemicals

Product Code	Product Name	Packing
RE0505 DyBr <sub>3</sub> (14456-48-5)	<b>Dysprosium (III) Bromide</b> M. W.: 402.21 Assay (Trace metals basis) 99.95%	10 gm 50 gm
RE0515 Dy <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (38245-35-1)	<b>Dysprosium (III) Carbonate</b> M. W.: 505.03 Assay (Trace metals basis) 99%	25 gm 100 gm
RE0520 Dy <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (38245-35-1)	<b>Dysprosium (III) Carbonate</b> M. W.: 505.03 Assay (Trace metals basis) 99.99%	5 gm 25 gm
RE0525 Dy <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (38245-35-1)	<b>Dysprosium (III) Carbonate</b> M. W.: 505.03 Assay (Trace metals basis) 99.999%	5 gm 25 gm
RE0540 DyCl <sub>3</sub> .6H <sub>2</sub> O (15059-52-6)	<b>Dysprosium (III) Chloride</b> M. W.: 376.95 Assay (Trace metals basis) 99.99%	10 gm 50 gm
RE0545 DyCl <sub>3</sub> .6H <sub>2</sub> O (15059-52-6)	<b>Dysprosium (III) Chloride</b> M. W.: 376.95 Assay (Trace metals basis) 99.999%	5 gm 25 gm
RE0565 DyF <sub>3</sub> (13569-80-7)	<b>Dysprosium (III) Fluoride</b> M. W.: 219.50 Assay (Trace metals basis) 99.99%	25 gm
RE0570 DyF <sub>3</sub> (13569-80-7)	<b>Dysprosium (III) Fluoride</b> M. W.: 219.50 Assay (Trace metals basis) 99.999%	5 gm 25 gm
RE0580 DyI <sub>3</sub> (15474-63-2)	<b>Dysprosium (III) Iodide</b> M. W.: 543.21 Assay (Trace metals basis) 99.9%	1 gm 5 gm
RE0585 DyI <sub>3</sub> (15474-63-2)	<b>Dysprosium (III) Iodide</b> M. W.: 543.21 Assay (Trace metals basis) 99.99%	1 gm 5 gm 25 gm
RE0600 Dy(NO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (100641-13-2)	<b>Dysprosium (III) Nitrate</b> M. W.: 348.52 Assay (Trace metals basis) 99.9%	25 gm 100 gm

Product Code	Product Name	Packing
RE0605 Dy(NO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (100641-13-2)	<b>Dysprosium (III) Nitrate</b> M. W.: 348.52 Assay (Trace metals basis) 99.99%	5 gm 25 gm
RE0610 Dy(NO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (100641-13-2)	<b>Dysprosium (III) Nitrate</b> M. W.: 348.52 Assay (Trace metals basis) 99.999%	5 gm 25 gm
RE0625 Dy <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> .10H <sub>2</sub> O (24670-07-3)	<b>Dysprosium (III) Oxalate</b> M. W.: 769.21 Assay (Trace metals basis) 99.9%	25 gm 100 gm
RE0630 Dy <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> .10H <sub>2</sub> O (24670-07-3)	<b>Dysprosium (III) Oxalate</b> M. W.: 769.21 Assay (Trace metals basis) 99.99%	5 gm 25 gm
RE0635 Dy <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> .10H <sub>2</sub> O (24670-07-3)	<b>Dysprosium (III) Oxalate</b> M. W.: 769.21 Assay (Trace metals basis) 99.999%	5 gm 25 gm
RE0650 Dy <sub>2</sub> O <sub>3</sub> (1308-87-8)	<b>Dysprosium (III) Oxide</b> M. W.: 373.00 Assay (Trace metals basis) 99.9%	5 gm 25 gm 100 gm
RE0655 Dy <sub>2</sub> O <sub>3</sub> (1308-87-8)	<b>Dysprosium (III) Oxide</b> M. W.: 373.00 Assay (Trace metals basis) 99.99%	25 gm
RE0660 Dy <sub>2</sub> O <sub>3</sub> (1308-87-8)	<b>Dysprosium (III) Oxide</b> M. W.: 373.00 Assay (Trace metals basis) 99.999%	5 gm 25 gm
RE0675 Dy(SO <sub>4</sub> ) <sub>3</sub> .XH <sub>2</sub> O (14373-91-2)	<b>Dysprosium (III) Sulphate</b> M. W.: 613.19 (Anhy.) Assay (Trace metals basis) 99.9%	25 gm 100 gm
RE0680 Dy(SO <sub>4</sub> ) <sub>3</sub> .XH <sub>2</sub> O (14373-91-2)	<b>Dysprosium (III) Sulphate</b> M. W.: 613.19 (Anhy.) Assay (Trace metals basis) 99.99%	5 gm 25 gm

### Product Features

- Solvents of this Special Quality are carefully analysed to exceed or to meet the limit of UV absorption.
- 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 µm filter.
- All of our HPLC Solvents are packed under Nitrogen for its better Resistance and bottles are sealed with Teflon Liner to prevent contamination.

HPLC  
SOLVENTS



Product Code	Product Name	Packing	Product Code	Product Name	Packing
PCT1121	<b>PTC</b> <b>Fe-EDDHA</b> Ethylenediamine-N,N'-bis (2hydroxyphenylacetic acid) ferric-sodium complex Plant Culture Tested M. W.: 435.17 Assay : 5 - 7% Fe Store below 30°C	25 gm 50 gm 100 gm	TC1311	<b>ATC</b> <b>▲Elastase</b> Suitable for the isolation of Type II lung cells Cell Culture Tested Activity : ≥3 Units/mg Protein M. W.: 282.46	10 mg 25 mg 100 mg
C <sub>18</sub> H <sub>16</sub> O <sub>6</sub> N <sub>2</sub> NaFe (16455-61-1)			(39445-21-1)		
829050	<b>Edetate Disodium TS acc. to USP</b> <b>E.D.T.A Acid and it's Salt</b> See Ethylene Diamine Tetra Acetic Acid and it's Salt	500 ml	025528	<b>Emulsifying Wax</b>	500 gm
829100	<b>E.D.T.A 5% w/v Solution</b>	125 ml	015191	<b>Endrin</b> C <sub>12</sub> H <sub>8</sub> Cl <sub>6</sub> O (72-20-8)	100 mgm 1 gm
829120	<b>E.D.T.A 10% w/v Solution</b>	125 ml	034025	<b>Eosine Blue for Microscopy</b> C.I. No. 45400 M. W.: 624.09 Dye content (Gravimetry; on dried substance) >85.0%	25 gm 100 gm
829150	<b>E.D.T.A N/10 Solution</b>	500 ml	C <sub>20</sub> H <sub>6</sub> Br <sub>2</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>9</sub> (548-24-3)		
829180	<b>E.D.T.A N/50 Solution</b>	500 ml 2.5 lit	034026	<b>Eosine Spirit Soluble</b> C.I. No. 45386 M.W.: 714.07 Dye content (spectro, dried) 90.0%	25 gm 100 gm
829210	<b>E.D.T.A 0.01 M (0.02N) CITRISOL</b>	1 Amp 3 Amp 6 Amp	C <sub>22</sub> H <sub>11</sub> Br <sub>4</sub> KO <sub>5</sub> (6359-05-3)		
829280	<b>E.D.T.A CPECTROSOL®</b> 0.01 M (0.02N) CITRINORM Standard Soln. In accordance with NIST	1 lit	034027	<b>Eosine Yellow Indicator</b> for Microscopy Water Soluble C.I. No. 45380 M. W.: 691.88 Dye content (Gravimetric, dried) 88.0%	25 gm 100 gm 500 gm
829320	<b>E.D.T.A CPECTROSOL®</b> 0.1 M (0.2N) Standard Soln. In accordance with NIST	1 lit	C <sub>20</sub> H <sub>6</sub> Br <sub>4</sub> Na <sub>2</sub> O <sub>5</sub> (17372-87-1)		
829360	<b>EDTA CPECTROSOL®</b> 0.1M (0.2N) for 500 ml Standard Solution in accordance with NIST	1 Amp 3 Amp 6 Amp	829620	<b>Eosine Yellow Stain Solution 2% w/v</b>	125 ml 500 ml
829400	<b>EDTA CPECTROSOL®</b> 0.1M (0.2N) Standard Solution In accordance with NIST	500 ml 1 lit 2.5 lit	829660	<b>Eosinophil Diluting Fluid</b>	125 ml
829420	<b>EDTA CPECTROSOL®</b> 0.5M (1N) Standard Solution In accordance with NIST	1 lit	TC1284	<b>ATC</b> <b>Epiandrosterone</b> Cell Culture Tested M. W.: 290.44 Assay : ≥97% Store below 30°C	1 gm 5 gm
829450	<b>E.D.T.A Caustic Soda Powder</b> (for estimation of milk fat by electronic milko tester)	52.6 gm	C <sub>19</sub> H <sub>30</sub> O <sub>2</sub> (481-29-8)		
	<b>E.G.T.A.</b> See (Ethylene Glycol-O-,O'-bis (2-Amino Ethyl) N,N,N',N'-Tetra Acetic Acid		PCT2550	<b>PTC</b> <b>Epibrassinolide</b> Plant Culture Tested M. W.: 480.68 Assay: ≥85% Store below 30°C	5 mg 10 mg
025544	- <b>Egg Albumin Flakes (Protein - 95 %)</b>	25 gm 500 gm	C <sub>28</sub> H <sub>48</sub> O <sub>6</sub> (78821-43-9)		
082190	- <b>Egg Albumin Powder</b>	500 gm	027706	<b>Epichlorohydrin</b> C <sub>3</sub> H <sub>5</sub> ClO (106-89-8)	500 ml 2.5 lit 25 lit
829520	<b>Ehrlich's Reagent</b>	125 ml 500 ml	522265	<b>Epichlorohydrin AR</b> (1-Chloro-2,3-Epoxypropane) C <sub>3</sub> H <sub>5</sub> ClO (106-89-8)	500 ml 2.5 lit 25 lit
082225	n- <b>Eicosane for Synthesis</b> CH <sub>3</sub> (CH <sub>2</sub> ) <sub>18</sub> CH <sub>3</sub> (112-95-8) M. W.: 282.55 Assay 97%	25 gm 100 gm		<b>Epinephrine</b> See L-Adrenaline	
TC1283	<b>ATC</b> <b>1-Eicosanol</b> Cell Culture Tested M. W.: 298.55 Assay : ≥98% Store below 30°C	5 gm 25 gm	TC1063	<b>ATC</b> <b>EPPS</b> (HEPPS) [N-(2-Hydroxyethyl) piperazine-N'-3- propanesulfonic acid] Cell Culture Tested M. W.: 252.33 Assay : ≥99% Store below 30°C	25 gm 100 gm 500 gm 1 kg
C <sub>20</sub> H <sub>42</sub> O (629-96-9)			C <sub>9</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub> S (16052-06-5)		
				<b>Epsom Salt</b> See Magnesium Sulphate Dried	

E

Laboratory Chemicals

Product Code	Product Name	Packing
829695	<b>Erbium (Er) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml
		500 ml
829700	<b>Erbium (Er) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml
		500 ml
RE0700	<b>Erbium Metal Ingot</b> Er (7440-52-0) M. W.: 167.26 Assay (Trace metal basis) 99.99%	10 gm
RE0705	<b>Erbium Metal Lump (1 cm)</b> Er (7440-52-0) M. W.: 167.26 Assay (Trace metal basis) 99.99%	5 gm 25 gm
RE0710	<b>Erbium Metal Powder 325 Mesh</b> Er (7440-52-0) M. W.: 167.26 Assay (Trace metal basis) 99.9%	5 gm 25 gm
RE0755	<b>Erbium (III) Acetate</b> C <sub>6</sub> H <sub>9</sub> ErO <sub>6</sub> .XH <sub>2</sub> O (207234-04-6) M. W.: 344.39 Assay (Trace metal basis) 99.9%	5 gm 10 gm 25 gm 100 gm
RE0760	<b>Erbium (III) Acetate</b> C <sub>6</sub> H <sub>9</sub> ErO <sub>6</sub> .XH <sub>2</sub> O (207234-04-6) M. W.: 344.39 Assay (Trace metal basis) 99.99%	5 gm 25 gm
RE0765	<b>Erbium (III) Acetate</b> C <sub>6</sub> H <sub>9</sub> ErO <sub>6</sub> .XH <sub>2</sub> O (207234-04-6) M. W.: 344.39 Assay (Trace metal basis) 99.999%	5 gm 25 gm
RE0780	<b>Erbium (III) Carbonate</b> Er <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (22992-83-2) M. W. : 514.54 (anhy.) Assay (Trace metal basis) 99.9%	5 gm 25 gm 100 gm
RE0785	<b>Erbium (III) Carbonate</b> Er <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (22992-83-2) M. W. : 514.54 (anhy.) Assay (Trace metal basis) 99.99%	5 gm 25 gm
RE0790	<b>Erbium (III) Carbonate</b> Er <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (22992-83-2) M. W. : 514.54 (anhy.) Assay (Trace metal basis) 99.999%	5 gm 25 gm
RE0805	<b>Erbium (III) Chloride</b> ErCl <sub>3</sub> .6H <sub>2</sub> O (10025-75-9) M. W.: 381.71 Assay (Trace metal basis) 99.9%	25 gm 100 gm
RE0810	<b>Erbium (III) Chloride</b> ErCl <sub>3</sub> .6H <sub>2</sub> O (10025-75-9) M. W.: 381.71 Assay (Trace metal basis) 99.99%	5 gm 25 gm
RE0815	<b>Erbium (III) Chloride</b> ErCl <sub>3</sub> .6H <sub>2</sub> O (10025-75-9) M. W.: 381.71 Assay (Trace metal basis) 99.999%	20 gm
RE0825	<b>Erbium (III) Iodide</b> ErI <sub>3</sub> (13813-42-8) M. W.: 547.97 Assay (Trace metal basis) 99.99%	1 gm 5 gm
RE0840	<b>Erbium (III) Nitrate</b> Er(NO <sub>3</sub> ) <sub>3</sub> .5H <sub>2</sub> O (10031-51-3) M. W.: 443.35 Assay (Trace metal basis) 99.9%	25 gm 100 gm
RE0845	<b>Erbium (III) Nitrate</b> Er(NO <sub>3</sub> ) <sub>3</sub> .5H <sub>2</sub> O (10031-51-3) M. W.: 443.35 Assay (Trace metal basis) 99.99%	25 gm 100 gm

Product Code	Product Name	Packing
RE0850	<b>Erbium (III) Nitrate</b> Er(NO <sub>3</sub> ) <sub>3</sub> .5H <sub>2</sub> O (10031-51-3) M. W.: 443.35 Assay (Trace metal basis) 99.999%	5 gm 25 gm
RE0865	<b>Erbium (III) Oxide</b> Er <sub>2</sub> O <sub>3</sub> (12061-16-4) M. W.: 382.56 Assay (Trace metal basis) 99.9%	25 gm 100 gm 1 kg
RE0870	<b>Erbium (III) Oxide</b> Er <sub>2</sub> O <sub>3</sub> (12061-16-4) M. W.: 382.56 Assay (Trace metal basis) 99.99%	5 gm 25 gm 100 gm 500 gm
RE0875	<b>Erbium (III) Oxide</b> Er <sub>2</sub> O <sub>3</sub> (12061-16-4) M. W.: 382.56 Assay (Trace metal basis) 99.999%	5 gm 25 gm 100 gm
RE0890	<b>Erbium (III) Sulphate</b> Er <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O (10031-52-4) M. W.: 766.82 Assay (Trace metal basis) 99.9%	5 gm 50 gm 100 gm
RE0895	<b>Erbium (III) Sulphate</b> Er <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O (10031-52-4) M. W.: 766.82 Assay (Trace metal basis) 99.99%	5 gm 25 gm
RE0900	<b>Erbium (III) Sulphate</b> Er <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O (10031-52-4) M. W.: 766.82 Assay (Trace metal basis) 99.999%	5 gm 25 gm
	<b>Eriochrome Blue Black B</b> See Solochrome Dark blue	
	<b>Eriochrome Blue Black R</b> See Solochrome Dark blue	
025529	<b>Eriochrome Black T</b> C.I. 14645 C <sub>20</sub> H <sub>12</sub> N <sub>3</sub> NaO <sub>7</sub> S (1787-61-7) M. W.: 461.38	25 gm 100 gm 1 kg
522415	<b>Eriochrome Black T AR/ACS</b> C.I. 14645 Metal (pH) Indicator M. W.: 461.38	25 gm 100 gm
829710	<b>Eriochrome Black T Indicator Solution</b>	125 ml
522505	<b>Eriochrome Cyanine R AR</b> C.I. 536.40 C <sub>23</sub> H <sub>15</sub> Na <sub>3</sub> O <sub>9</sub> S (3564-18-9)	10 gm 25 gm
H15660	<b>Erioglaucine A Certified grade</b> (C.I.No. 42090) C <sub>37</sub> H <sub>34</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>9</sub> S <sub>3</sub> (3844-45-9) M. W.: 792.86	5 gm 25 gm
522550	<b>Erioglaucine AR</b> (C.I. No. : 42090) C <sub>37</sub> H <sub>34</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>9</sub> S <sub>3</sub> (3844-45-9) M. W.: 792.86 Dye content Abt. 70.0%	10 gm 25 gm
TC1412	<b>▲ Erlotinib</b> Cell Culture Tested C <sub>22</sub> H <sub>23</sub> N <sub>3</sub> O <sub>4</sub> (183321-74-6) M. W.: 393.44 Assay : ≥98%	1 gm 5 gm
082635	<b>Erythritol (Erythrite) for Biochemistry</b> C <sub>4</sub> H <sub>10</sub> O <sub>4</sub> (149-32-6) M.W.: 122.12	5 gm 25 gm 100 gm 500 gm

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>082705</b> C <sub>37</sub> H <sub>67</sub> NO <sub>13</sub> (114-07-8)	<b>▲Erythromycin</b> M.W.: 733.93	<b>5 gm</b> <b>25 gm</b>	<b>028306</b> C <sub>2</sub> H <sub>7</sub> NO (141-43-5)	<b>Ethanolamine Mono for Synthesis</b> M. W.: 61.08 Assay (acidimetric) 99.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>PCT2123</b> <b>PTC</b> C <sub>37</sub> H <sub>67</sub> NO <sub>13</sub> (114-07-8)	<b>▲Erythromycin</b> Plant Culture Tested M. W.: 733.93 Potency 850µg/mg	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>	<b>522830</b> C <sub>2</sub> H <sub>7</sub> NO (141-43-5)	<b>Ethanolamine Mono AR/ACS</b> M. W.: 61.08 Assay (Acidimetric) 99.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>TC1024</b> <b>ATC</b> C <sub>37</sub> H <sub>67</sub> NO <sub>13</sub> (114-07-8)	<b>▲Erythromycin</b> Cell Culture Tested Recommended for use in Cell culture applications at 100 mg/L M. W.: 733.93 Assay : >98% Potency : >920 µg/mg	<b>1 gm</b> <b>5 gm</b>	<b>083105</b> C <sub>2</sub> H <sub>8</sub> CINO (2002-24-6)	<b>Ethanolamine Hydrochloride</b> (2-Hydroxymethyl Ammonium Chloride) M. W.: 97.55 Assay 98.0%	<b>500 gm</b>
<b>025541</b> C <sub>40</sub> H <sub>71</sub> NO <sub>14</sub> .C <sub>12</sub> H <sub>26</sub> SO <sub>4</sub> (3521-62-8)	<b>Erythromycin Estolate for Lab Use</b> M.W.: 1056.39	<b>5 gm</b>	<b>TC1044</b> <b>ATC</b> C <sub>2</sub> H <sub>7</sub> NO.HCl (2002-24-6)	<b>Ethanolamine Hydrochloride</b> (2-Aminoethanol; 2-Amino ethyl alcohol; Monoethanolamine) Cell Culture Tested MW: 97.54 Assay : >99% Store below 30°C	<b>5 gm</b> <b>25 gm</b>
<b>025540</b> C <sub>37</sub> H <sub>67</sub> NO <sub>13</sub> .C <sub>18</sub> H <sub>36</sub> O <sub>2</sub> (643-22-1)	<b>Erythromycin Stearate for Lab Use</b> M.W.: 1018.40	<b>5 gm</b>	<b>PCT1853</b> <b>PTC</b> ClCH <sub>2</sub> CH <sub>2</sub> P(O)(OH) <sub>2</sub> (16672-87-0)	<b>▲Ethepon</b> Plant Culture Tested MW : 144.49 Assay > 97.5%	<b>100 gm</b> <b>500 gm</b> <b>1 gm</b>
<b>034029</b> C <sub>20</sub> H <sub>6</sub> I <sub>4</sub> Na <sub>2</sub> O <sub>5</sub> (16423-68-0)	<b>Erythrosin B for Microscopy</b> C.I. 45430 M. W.: 879.87 Dye content (Gravimetric; on dried substance) >80.0%	<b>25 gm</b> <b>100 gm</b>	<b>Ether Solvent</b> See Diethyl Ether		
<b>829820</b>	<b>Esbach's Reagent</b>	<b>125 ml</b> <b>500 ml</b>	<b>Ethrel</b> See 2-Chloroethyl Phosphonic acid		
<b>522640</b> (8007-09-8)	<b>Eschka's Mixture AR</b> For determination of Sulphur in coal Assay (complexometric, Mg) 38-42%	<b>250 gm</b> <b>1 kg</b>	<b>044159</b> C <sub>21</sub> H <sub>20</sub> BrN <sub>3</sub> (1239-45-8)	<b>Ethidium Bromide</b> M. W.: 394.32 Assay (Non-aqueous, on dried Subs.) 98.0%	<b>1 gm</b> <b>5 gm</b>
	<b>Esculin</b> See Aesculin		<b>932400</b> <b>MB</b> C <sub>21</sub> H <sub>20</sub> BrN <sub>3</sub> (1239-45-8)	<b>Ethidium Bromide</b> For Molecular Biology M. W.: 394.31 Assay : ≥ 95% Store Below 30°C	<b>1 gm</b> <b>5 gm</b>
<b>025542</b> C <sub>18</sub> H <sub>24</sub> O <sub>2</sub> (50-28-2)	<b>b-Estradiol</b> M. W.: 272.38	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b> <b>100 gm</b>	<b>829930</b>	<b>▲Ethidium Bromide Solution</b> ~1% in Water for Fluorescence	<b>50 ml</b>
<b>TC1346</b> <b>ATC</b> C <sub>18</sub> H <sub>24</sub> O <sub>2</sub> (50-28-2)	<b>β-Estradiol</b> Cell Culture Tested M. W.: 272.38 Assay : ≥97% Store below 30°C	<b>1 gm</b>	<b>932450</b> <b>MB</b> C <sub>21</sub> H <sub>20</sub> BrN <sub>3</sub> (1239-45-8)	<b>▲Ethidium Bromide Solution (10mg/ml)</b> For Molecular Biology M. W.: 394.31 Assay : ≥ 95%	<b>10 ml</b>
<b>082815</b> C <sub>18</sub> H <sub>22</sub> O <sub>2</sub> (53-16-7)	<b>Estrone for Biochemistry</b> M. W.: 270.37	<b>1 gm</b> <b>5 gm</b>	<b>083275</b> C <sub>10</sub> H <sub>12</sub> O <sub>2</sub> (2142-67-8)	<b>o-Ethoxy Acetophenone for Synthesis</b> M. W.: 164.20 Assay 98.0%	<b>25 gm</b>
	<b>Ethanediol</b> See Ethylene glycol		<b>083295</b> C <sub>10</sub> H <sub>12</sub> O <sub>2</sub> (1676-63-7)	<b>p-Ethoxy Acetophenone for Synthesis</b> M. W.: 164.20 Assay 98.0%	<b>25 gm</b>
<b>730850</b> NaO <sub>3</sub> SCH <sub>2</sub> CH <sub>2</sub> SO <sub>3</sub> Na (5325-43-9)	<b>Ethane-1,2-Disulfonic Acid Disodium Salt</b> (Anhydrous) HPLC for Ion Pair Chromatography M.W.: 234.16	<b>5 gm</b> <b>25 gm</b>	<b>083390</b> C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> (938-73-8)	<b>2-Ethoxy Benzamide</b> M.W. 165.19 Assay 97.0%	<b>25 gm</b> <b>100 gm</b>
<b>082975</b> C <sub>2</sub> H <sub>6</sub> S <sub>2</sub> (540-63-6)	<b>Ethane Dithiol for Synthesis</b> M. W.: 94.20 Assay (GC) 98.0%	<b>25 ml</b>	<b>083355</b> C <sub>9</sub> H <sub>10</sub> O <sub>2</sub> (10031-82-0)	<b>p-Ethoxy Benzaldehyde for Synthesis</b> M. W.: 150.17 Assay 99.0%	<b>25 gm</b> <b>500 gm</b>
<b>082985</b> CH <sub>3</sub> CH <sub>2</sub> SO <sub>3</sub> H (594-45-6)	<b>Ethane Sulphonic Acid</b> M. W.: 110.13 Assay 95.0%	<b>25 gm</b>	<b>083415</b> C <sub>9</sub> H <sub>10</sub> O <sub>3</sub> (619-86-3)	<b>p-Ethoxy Benzoic Acid for Synthesis</b> M. W.: 166.17 Assay 99.0%	<b>25 gm</b> <b>100 gm</b>

E

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture

E

Laboratory Chemicals

Product Code	Product Name	Packing
	<b>Ethoxy Carbonil Chloride</b> See Ethyl Chloroformate	
	<b>2-Ethoxy Ethanol</b> See Ethylene Glycol Monoethyl Ether	
	<b>2-Ethoxy Ethyl Acetate</b> See Cellosolve acetate	
<b>025527</b> (61790-81-6)	<b>Ethoxylated Lanolin</b>	<b>500 gm</b>
<b>083465</b> C <sub>8</sub> H <sub>10</sub> O <sub>2</sub> (94-71-3)	<b>2-Ethoxyphenol</b> M.W : 138.17 Assay 97.5%	<b>100 ml</b> <b>500 ml</b>
<b>028311</b> CH <sub>3</sub> .COOC <sub>2</sub> H <sub>5</sub> (141-78-6)	<b>Ethyl Acetate</b> for Synthesis M. W.: 88.11 Assay (GC) 99.0%	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>522920</b> CH <sub>3</sub> .COOC <sub>2</sub> H <sub>5</sub> (141-78-6)	<b>Ethyl Acetate AR/ACS</b> M. W.: 88.11 Assay (GC) 99.5%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>522925</b> CH <sub>3</sub> .COOC <sub>2</sub> H <sub>5</sub> (141-78-6)	<b>Ethyl Acetate "Dry" AR</b> M. W.: 88.11	<b>500 ml</b> <b>2.5 lit</b>
<b>730897</b> CH <sub>3</sub> .COOC <sub>2</sub> H <sub>5</sub> (141-78-6)	<b>Ethyl Acetate</b> GC-HS Grade M.W : 88.11	<b>1 lit</b>
<b>730900</b> CH <sub>3</sub> .COOC <sub>2</sub> H <sub>5</sub> (141-78-6)	<b>Ethyl Acetate</b> for HPLC & Spectroscopy M. W.: 88.11 Assay (GC) 99.7%	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>731000</b> CH <sub>3</sub> .COOC <sub>2</sub> H <sub>5</sub> (141-78-6)	<b>Ethyl Acetate</b> for Pesticide Residue Trace Analysis M. W.: 88.11	<b>1 lit</b> <b>2.5 lit</b>
<b>731100</b> CH <sub>3</sub> .COOC <sub>2</sub> H <sub>5</sub> (141-78-6)	<b>Ethyl Acetate</b> for Protein Sequence Analysis for Biochemistry M. W.: 88.11	<b>500 ml</b>
<b>028312</b> C <sub>6</sub> H <sub>10</sub> O <sub>3</sub> (141-97-9)	<b>Ethyl Acetoacetate</b> for Synthesis M. W.: 130.14 Assay (GC) 97.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>523105</b> C <sub>6</sub> H <sub>10</sub> O <sub>3</sub> (141-97-9)	<b>Ethyl Acetoacetate AR</b> M. W.: 130.14	<b>1 lit</b>
<b>028313</b> C <sub>5</sub> H <sub>8</sub> O <sub>2</sub> (140-88-5)	<b>Ethyl Acrylate</b> for Synthesis M. W.: 100.1 Assay (GC) 99.0%	<b>500 ml</b> <b>2.5 lit</b>
	<b>Ethylal</b> See Diethoxy Methane	
<b>025532</b> C <sub>2</sub> H <sub>7</sub> N (75-04-7)	<b>Ethylamine</b> Solution for Synthesis (Mono Ethylamine) M. W.: 45.08 Assay (Acidimetric) 70% w/w	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>083715</b> C <sub>4</sub> H <sub>11</sub> NO (110-73-6)	<b>2-(Ethylamino) Ethanol</b> for Synthesis M.W.: 89.14	<b>500 ml</b> <b>2.5 lit</b>

Product Code	Product Name	Packing
<b>083825</b> C <sub>8</sub> H <sub>11</sub> N (103-69-5)	<b>n-Ethyl Aniline</b> for Synthesis (Monoethyl Aniline) M. W.: 121.18	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>083855</b> C <sub>8</sub> H <sub>11</sub> N (587-02-0)	<b>3-Ethyl Aniline</b> M. W.: 121.18 Assay 98.0%	<b>5 ml</b>
<b>083945</b> C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> (87-25-2)	<b>Ethyl Anthranilate</b> for Synthesis M.W.: 165.19 Assay 99.0%	<b>500 ml</b>
<b>028320</b> C <sub>6</sub> H <sub>5</sub> .C <sub>2</sub> H <sub>5</sub> (100-41-4)	<b>Ethyl Benzene</b> M. W.: 106.17 Assay (GC) 98.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>028321</b> C <sub>9</sub> H <sub>10</sub> O <sub>2</sub> (93-89-0)	<b>Ethyl Benzoate</b> M. W.: 150.18 Assay(GC) 99.0%	<b>500 ml</b> <b>2.5 lit</b>
<b>084215</b> C <sub>11</sub> H <sub>12</sub> O <sub>3</sub> (94-02-0)	<b>Ethyl Benzoyl Acetate</b> for Synthesis M.W.: 192.21 Assay 97.0%	<b>100 ml</b> <b>500 ml</b>
	<b>Ethyl Bromide</b> See Bromo Ethane	
<b>025530</b> C <sub>4</sub> H <sub>7</sub> BrO <sub>2</sub> (105-36-2)	<b>Ethyl Bromo Acetate</b> for Synthesis M. W.: 167.01 Assay (GC) 97.0%	<b>250 ml</b> <b>500 ml</b>
<b>084395</b> BrC <sub>9</sub> H <sub>9</sub> O <sub>2</sub> (24398-88-7)	✱ <b>Ethyl-3-Bromo Benzoate</b> for Synthesis M. W.: 229.07 Assay 98.0%	<b>25 gm</b> <b>100 gm</b>
<b>084415</b> BrC <sub>9</sub> H <sub>9</sub> O <sub>2</sub> (5798-75-4)	✱ <b>Ethyl-4-Bromo Benzoate</b> for Synthesis M. W.: 229.07 Assay 98.0%	<b>25 gm</b> <b>100 gm</b>
<b>084475</b> BrC <sub>5</sub> H <sub>9</sub> O <sub>2</sub> (535-11-5)	✱ <b>Ethyl-2-Bromo Propionate</b> for Synthesis M. W.: 181.03 Assay 99.0%	<b>100 gm</b> <b>500 gm</b>
<b>084495</b> BrC <sub>5</sub> H <sub>9</sub> O <sub>2</sub> (539-74-2)	<b>Ethyl-3-Bromo Propionate</b> for Synthesis M. W.: 181.03 Assay 98.0%	<b>100 gm</b>
<b>025538</b> C <sub>6</sub> H <sub>12</sub> O <sub>2</sub> (105-54-4)	<b>Ethyl Butyrate</b> M. W.: 116.16 Assay (GC) 98.0%	<b>500 ml</b> <b>2.5 lit</b>
<b>084585</b> C <sub>8</sub> H <sub>16</sub> O <sub>2</sub> (123-66-0)	<b>Ethyl Caproate</b> for Synthesis M. W.: 144.21	<b>500 ml</b>
<b>084605</b> C <sub>10</sub> H <sub>20</sub> O <sub>2</sub> (106-32-1)	<b>Ethyl Caprylate</b> for Synthesis M. W.: 172.26	<b>500 gm</b>
<b>084625</b> C <sub>3</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> (4114-31-2)	<b>Ethyl Carbazate</b> M. W.: 104.11 Assay 97.0%	<b>25 gm</b>
	<b>Ethyl Carbitol</b> See Diethylene Glycol Monoethyl Ether	
	<b>Ethyl Cellosolve</b> See Ethylene Glycol Monoethyl Ether	
	<b>Ethyl Cellosolve Acetate</b> See Cellosolve Acetate	



Product Code	Product Name	Packing	Product Code	Product Name	Packing
028330	<b>Ethyl Cellulose</b> 18-22 CPS	100 gm 500 gm	085415	<b>Ethylene Diamine Sulphate</b> for Synthesis M. W.: 158.177	25 gm
(9004-57-3)			C <sub>2</sub> H <sub>8</sub> N <sub>2</sub> H <sub>2</sub> SO <sub>4</sub> (22029-36-3)		
084655	<b>Ethyl Cellulose Low Viscosity (7 CPS)</b>	500 gm	085425	<b>Ethylene Diamine Tetra Acetic Acid</b> M. W.: 292.25 Assay (Complexometric) 98.0%	100 gm 500 gm 5 kg 25 kg 50 kg
025522	<b>Ethyl Chloro Acetate</b> for Synthesis C <sub>4</sub> H <sub>7</sub> ClO <sub>2</sub> (105-39-5)	500 ml 2.5 lit	523495	<b>Ethylene Diamine Tetra Acetic Acid AR/ACS</b> For Complexometry M. W.: 292.25 Assay (Complexometric) 99.0%	100 gm 500 gm 5 kg 25 kg 50 kg
084715	<b>Ethyl-4-Chloro Aceto Acetate</b> for Synthesis C <sub>6</sub> H <sub>9</sub> O <sub>3</sub> Cl (638-07-3)	100 gm 500 gm	TC1115	<b>Ethylene Diamine Tetra Acetic Free Acid</b> Anhydrous Cell Culture Tested M. W.: 292.24 Assay : ≥99% Store below 30°C	100 gm 500 gm
	<b>Ethyl Chlorocarbonate</b> See Ethyl Chloroformate		TC1115M	<b>Ethylene Diamine Tetra Acetic Free Acid</b> (See: Edetic Acid, EDTA free acid, anhydrous) Diaminoethane-tetraacetic acid, Meets USP 41-NF 36, EP 9.0, and BP 2016 testing specifications M. W.: 292.24 Store below 30°C	100 gm 500 gm
084805	<b>Ethyl Chloroformate</b> (Ethyl Chlorocarbonate) C <sub>3</sub> H <sub>5</sub> O <sub>2</sub> Cl (541-41-3)	500 ml 2.5 lit 25 lit	025520	<b>Ethylene Diamine Tetra Acetic Acid Calcium Disodium Salt</b> C <sub>10</sub> H <sub>12</sub> CaN <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> .XH <sub>2</sub> O M. W.: 374.27. XH <sub>2</sub> O (304695-78-1) Assay (Complexometric; on anhydrous basis) 97-102%	500 gm 25 kg 50 kg
084915	<b>Ethyl-2-Chloro Propionate</b> for Synthesis C <sub>5</sub> H <sub>9</sub> O <sub>2</sub> Cl (535-13-7)	100 ml	028024	<b>Ethylene Diamine Tetra Acetic Acid Dipotassium Salt</b> C <sub>10</sub> H <sub>14</sub> K <sub>2</sub> O <sub>8</sub> N <sub>2</sub> .2H <sub>2</sub> O M.W.: 404.46 (25102-12-9) Assay (Complexometric) 98.0%	100 gm 500 gm 25 kg 50 kg
025545	<b>Ethyl Cinnamate</b> C <sub>11</sub> H <sub>12</sub> O <sub>2</sub> (103-36-6)	500 ml	523515	<b>Ethylene Diamine Tetra Acetic Acid Dipotassium Salt AR</b> C <sub>10</sub> H <sub>14</sub> K <sub>2</sub> O <sub>8</sub> N <sub>2</sub> .2H <sub>2</sub> O M. W.: 404.46 (25102-12-9) Assay (complexometric) 99.0%	100 gm 500 gm 5 kg 25 kg 50 kg
	<b>Ethyl Cyanide</b> See Propionitrile		028021	<b>Ethylene Diamine Tetra Acetic Acid Disodium Salt</b> C <sub>10</sub> H <sub>14</sub> O <sub>8</sub> Na <sub>2</sub> N <sub>2</sub> .2H <sub>2</sub> O M. W.: 372.24 (6381-92-6) Assay (complexometric) 98.0%	100 gm 500 gm 5 kg 25 kg
028337	<b>Ethyl Cyanoacetate</b> for Synthesis C <sub>5</sub> H <sub>7</sub> NO <sub>2</sub> (105-56-6)	500 ml 2.5 lit 25 lit	523525	<b>Ethylene Diamine Tetra Acetic Acid Disodium Salt AR/ACS</b> Meets Analytical Specification of IP, BP, USP, Ph. Eur. C <sub>10</sub> H <sub>14</sub> O <sub>8</sub> Na <sub>2</sub> N <sub>2</sub> .2H <sub>2</sub> O M. W.: 372.24 (6381-92-6) Assay (Complexometric) 99.5%	100 gm 500 gm 5 kg 25 kg
085105	<b>Ethyl Cyclohexane</b> for Synthesis C <sub>8</sub> H <sub>16</sub> (1678-91-7)	500 ml 2.5 lit	932500	<b>Ethylene Diamine Tetra Acetic Acid Disodium Salt for Molecular Biology</b> C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> .2H <sub>2</sub> O M. W.: 372.24 (6381-92-6) Assay (Complexometric) 99.5%	100 gm 500 gm 5 kg
	<b>Ethyl Digol</b> See Diethylene Glycol Mono Ethyl Ether				
	<b>1-Ethyl-3-3-Dimethyl Amino Propylcarbodiimide Hydrochloride</b> See 1-(3-Dimethyl amino Propyl)-3-ethyl Carbodiimide Hydrochloride				
	<b>Ethylene Bromide</b> See 1,2-Dibromoethane				
	<b>Ethylene Chloride</b> See 1,2-Dichloroethane				
	<b>Ethylene Chlorohydrine</b> See 2-Chloroethanol				
028016	<b>Ethylene Diamine</b> for Synthesis (1,2-Diamino Ethane) C <sub>2</sub> H <sub>8</sub> N <sub>2</sub> (107-15-3)	500 ml 2.5 lit 25 lit 200 lit			
523455	<b>Ethylene Diamine AR</b> C <sub>2</sub> H <sub>8</sub> N <sub>2</sub> (107-15-3)	500 ml			
025521	<b>Ethylenediamine Dihydrochloride</b> C <sub>2</sub> H <sub>8</sub> N <sub>2</sub> .2HCl (333-18-6)	100 gm 500 gm			

E

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

ATC : Animal Cell Culture  
MB : Molecular Biology  
PTC : Plant Tissue Culture



E

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>TC1038M</b> <b>ATC</b>	<b>Ethylene Diamine Tetra Acetic Acid Disodium Salt Dihydrate</b> EDTA disodium salt Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications $C_{10}H_{14}N_2O_8Na_2 \cdot 2H_2O$ M. W.: 372.24 (6381-92-6) Store below 30°C	100 gm 500 gm		<b>Ethylene Dinitrilotetra Acetic Acid</b> See Ethylenediamine Tetra Acetic Acid	
<b>TC1038</b> <b>ATC</b>	<b>Ethylene Diamine Tetra Acetic Acid Disodium Salt Dihydrate</b> Cell Culture Tested $C_{10}H_{14}N_2O_8 \cdot Na_2 \cdot 2H_2O$ M. W.: 372.24 (6381-92-6) Assay : $\geq 99\%$ Store below 30°C	500 gm 1 kg 5 kg		<b>Ethylenedichloride</b> See 1,2-Dichloro Ethane	
<b>PCT1105</b> <b>PTC</b>	<b>Ethylene Diamine Tetra Acetic Acid Disodium Salt Dihydrate</b> Plant Culture Tested $C_{10}H_{14}N_2Na_2O_8 \cdot 2H_2O$ M. W.: 372.24 (6381-92-6) Assay 99.5% Store below 30°C	100 gm 500 gm 1 kg 5 kg	<b>028296</b>	<b>Ethylene Glycol for Synthesis</b> $CH_2(OH)CH_2OH$ (107-21-1) M. W.: 62.07 Assay (GC) 99.0%	500 ml 1 lit 2.5 lit 25 lit
<b>028023</b>	<b>Ethylene Diamine Tetra Acetic Acid Ferric Monosodium Salt</b> $C_{10}H_{12}FeN_2NaO_8 \cdot 3H_2O$ M. W.: 421.10 (18154-32-0) Fe content (on anhydrous basis) 12-14%	100 gm 500 gm 25 kg 50 kg	<b>523575</b>	<b>Ethylene Glycol AR</b> $CH_2(OH)CH_2OH$ (107-21-1) M. W.: 62.07	500 ml 2.5 lit 25 lit
<b>PCT1106</b> <b>PTC</b>	<b>Ethylene Diamine Tetra Acetic Acid Ferric Monosodium Salt</b> Plant Culture Tested $C_{10}H_{12}FeN_2NaO_8 \cdot 3H_2O$ M. W.: 421.10 (18154-32-0) Assay : 12 -14% Fe Store below 30°C	100 gm 500 gm 1 kg 5 kg		<b>Ethylene Glycol Dimethyl Ether</b> See 1,2-Dimethoxyethane, (Monoglyme)	
<b>016149</b>	<b>Ethylene Diamine Tetra Acetic Acid Magnesium Disodium Salt</b> $C_{10}H_{12}MgN_2O_8 \cdot 2Na \cdot XH_2O$ M. W.: 358.50 (Anhy.) (14402-88-1)	500 gm 50 kg	<b>027932</b>	<b>Ethylene Glycol Mono Butyl Ether</b> (2-Butoxy Ethanol) for Synthesis $C_6H_{14}O_2$ (111-76-2) M. W.: 118.18 Assay (GC) 98.0%	500 ml 2.5 lit 25 lit 200 lit
<b>028026</b>	<b>Ethylene Diamine Tetra Acetic Acid Tetra Sodium Salt</b> $C_{10}H_{12}N_2Na_4O_8 \cdot 2H_2O$ M. W.: 416.20 (10378-23-1) Assay (complexometric) 98.0%	500 gm 5 kg 25 kg	<b>085535</b>	<b>Ethylene Glycol Mono Butyl Ether Acetate for Synthesis</b> (Butyl Cellosolve acetate) $C_8H_{16}O_3$ (112-07-2) M.W : 160.21	500 ml 2.5 lit 25 lit 200 lit
<b>085515</b>	<b>Ethylene Diamine Tetra Acetic Acid Tripotassium Salt</b> (Dihydrate) Reagent for Complexometry $(KOOCCCH_2)_2NCH_2CH_2N(CH_2COOK)CH_2COOH \cdot 2H_2O$ M. W.: 442.54 (65501-24-8) Assay 98.0%	500 gm 1 kg 5 kg	<b>028309</b>	<b>Ethylene Glycol Mono Ethyl Ether</b> (2-Ethoxy Ethanol) for Synthesis $C_4H_{10}O_2$ (110-80-5) M. W.: 90.12 Assay (GC) 98.0%	500 ml 2.5 lit 25 lit
<b>TC1116</b> <b>ATC</b>	<b>Ethylene Diamine Tetra Acetic Acid Tetra Sodium Salt</b> EDTA Dihydrate Cell Culture Tested $C_{10}H_{12}N_2Na_4O_8 \cdot 2H_2O$ M. W.: 416.2 (10378-23-1) Assay : $\geq 99\%$ Store below 30°C	100 gm 500 gm	<b>029198</b>	<b>Ethylene Glycol Mono Methyl Ether</b> for Synthesis (2-Methoxy Ethanol) $C_3H_8O_2$ (109-86-4) M. W.: 76.10 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit
<b>025526</b>	<b>Ethylenediamine Tetra Acetic Acid Tri Sodium Salt</b> $C_{10}H_{13}N_2Na_3O_8 \cdot 2H_2O$ M. W.: 394.22 (150-38-9)Anhy. Assay 98.0%	100 gm 500 gm 50 kg	<b>523610</b>	<b>Ethylene Glycol Mono Methyl Ether AR/ACS</b> (2-Methoxy Ethanol) $C_3H_8O_2$ (109-86-4) M. W.: 76.10	500 ml 2.5 lit 25 lit 200 lit
	<b>Ethylenedibromide</b> See 1,2-Dibromoethane		<b>731250</b>	<b>Ethylene Glycol Mono Methyl Ether</b> for HPLC (2-Methoxy Ethanol) $C_3H_8O_2$ (109-86-4) M. W.: 76.10 Assay (GC) 99.9%	1 lit
			<b>025515</b>	<b>Ethylene Glycol Mono Phenyl Ether</b> (Phenyl cellosolve) $C_8H_{10}O_2$ (122-99-6) M. W.: 138.17 Assay 99.0-100.5%	500 ml 2.5 lit 25 lit 200 lit
			<b>TC1549M</b> <b>ATC</b>	<b>Ethylene Glycol Mono Phenyl Ether</b> Phenoxyethanol, 2-Phenoxyethyl alcohol Meets USP 41-NF 36, EP 9.0, and BP 2016 testing specifications $C_8H_{10}O_2$ (122-99-6) M. W.: 138.16 Store below 30°C	500 ml
			<b>025525</b>	<b>Ethylene Glycol Mono Stearate</b> $C_{20}H_{40}O_3$ (111-60-4) M. W.: 328.54	500 gm

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Storage :  $-40$  to  $-4$ °C ▲  $2$  to  $8$ °C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
028672	▲ Ethylene Glycol-O,O-bis (2-Amino Ethyl) N,N,N',N'-Tetra Acetic Acid (E.G.T.A.) M. W.: 380.35 Assay (complexometric) 98.0%	10 gm	085775	2-Ethyl Hexyl Methacrylate for Synthesis (Stabilized) M. W.: 198.30 Assay 98.0%	250 ml 2.5 lit
C <sub>14</sub> H <sub>24</sub> N <sub>2</sub> O <sub>10</sub> (67-42-5)			C <sub>12</sub> H <sub>22</sub> O <sub>2</sub> (688-84-6)		
932600 <b>MB</b>	▲ Ethylene Glycol-O,O-bis (2-Amino Ethyl) N,N,N',N'-Tetra Acetic Acid (E.G.T.A.) For Molecular Biology M. W.: 380.35 Assay : ≥ 99%	10 gm	025543	Ethyl-p-Hydroxy Benzoate (Ethyl Paraben) M.W.: 166.17 Assay (GC) 99.0%	500 gm 5 kg 25 kg 50 kg
C <sub>14</sub> H <sub>24</sub> N <sub>2</sub> O <sub>10</sub> (67-42-5)			C <sub>9</sub> H <sub>10</sub> O <sub>3</sub> (120-47-8)		
TC1721 <b>ATC</b>	▲ Ethylene glycol-bis(2-aminoethyl Ether)-N,N,N',N'-tetraacetic Acid Cell Culture Tested (EGTA) M. W.: 380.35 Assay : ≥97%	10 gm 25 gm 100 gm	085920	Ethyl-p-Hydroxy Benzoate Sodium Salt (Ethyl Paraben Sodium) M.W.: 188.16	500 gm
C <sub>14</sub> H <sub>24</sub> O <sub>10</sub> N <sub>2</sub> (67-42-5)			C <sub>9</sub> H <sub>9</sub> NaO <sub>3</sub> (35285-68-8)		
TC1722 <b>ATC</b>	Ethylene glycol-bis(β-aminoethyl Ether)-N,N,N',N'-tetraacetoxymethyl ester Cell Culture Tested (EGTA AM) Store at -20°C	10 mg	028581	Ethyl Iodide for Synthesis M. W.: 155.97 Assay (GC) 99.0%	100 ml 500 ml
C <sub>26</sub> H <sub>40</sub> N <sub>2</sub> O <sub>8</sub> (99590-86-0)			C <sub>2</sub> H <sub>5</sub> I (75-03-6)		
085585	Ethylene Thiourea for Synthesis M. W.: 102.16	500 gm	085955	Ethyl-Iso-Butyrate for Synthesis M. W.: 116.16	500 gm
C <sub>3</sub> H <sub>6</sub> N <sub>2</sub> S (96-45-7)			C <sub>6</sub> H <sub>12</sub> O <sub>2</sub> (97-62-1)		
085635	Ethylene Urea for Synthesis M. W.: 86.09	500 gm	086025	Ethyl-Iso-Valerate for Synthesis M. W.: 130.18	500 gm
C <sub>3</sub> H <sub>6</sub> N <sub>2</sub> O (120-93-4)			C <sub>7</sub> H <sub>14</sub> O <sub>2</sub> (108-64-5)		
	Ethyl Eosin for Microscopy See Eosin (Spirit Soluble)		086075	Ethyl Lactate (Biodegradable) Solvent Replacement for Optical and Microelectrical Purpose M. W.: 118.13 Assay 98.0%	250 ml 2.5 lit
	n-Ethyl Ethanolamine See 2-(Ethylamino) Ethanol		C <sub>5</sub> H <sub>10</sub> O <sub>3</sub> (97-64-3)		
025535	Ethyl Formate for Synthesis (Formic Acid Ethyl Ester) M. W.: 74.08 Assay (GC) 98.0%	500 ml 2.5 lit 25 lit	044037	n-Ethyl Maleimide M. W.: 125.13	5 gm 25 gm
C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> (109-94-4)			C <sub>6</sub> H <sub>7</sub> NO <sub>2</sub> (128-53-0)		
	Ethylglycinate Hydrochloride See Glycine Ethylester Hydrochloride		086125	Ethyl Methane Sulfonate (Plant Mutagen) M. W.: 124.16	10 gm 100 gm
085815	Ethyl Heptanoate for Synthesis M. W.: 158.24 Assay (GC) 99.0%	500 gm	C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> S (62-50-0)		
C <sub>9</sub> H <sub>18</sub> O <sub>2</sub> (106-30-9)			PCT2324 <b>PTC</b>	Ethyl Methane Sulfonate (Methanesulphonic acid ethyl ester) (1ml = 1.21g) Plant Culture Tested MW : 124.16 Assay 99% Store below 30°C	10 gm 100 gm
085885	2-Ethyl Hexanoic Acid for Synthesis (Ethyl Caproic Acid, Octoic Acid) M. W.: 144.21	500 ml 2.5 lit 25 lit	C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> S (62-50-0)		
C <sub>8</sub> H <sub>16</sub> O <sub>2</sub> (149-57-5)			086275	n-Ethyl Methylamine M. W.: 59.11 Assay 97.0%	5 gm 25 gm
523775	2-Ethyl Hexanoic Acid AR M.W.: 144.21	1 lit	C <sub>3</sub> H <sub>9</sub> N (624-78-2)		
C <sub>8</sub> H <sub>16</sub> O <sub>2</sub> (149-57-5)			087395	1-Ethyl-2-Methyl Indole M. W.: 159.23	5 gm
028345	2-Ethyl-1-Hexanol (2-Ethyl Hexane-1-ol) M. W.: 130.23 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit	C <sub>11</sub> H <sub>13</sub> N (40876-94-6)		
C <sub>8</sub> H <sub>18</sub> O (104-76-7)				Ethyl Methyl Ketone See Butanone	
025533	2-Ethyl Hexyl Acrylate M.W.: 184.28 Assay (GC) 99.0%	500 ml 2.5 lit	087515	n-Ethyl Morpholine for Synthesis (4-Ethylmorpholine) M. W.: 115.17	250 ml 2.5 lit
C <sub>11</sub> H <sub>20</sub> O <sub>2</sub> (103-11-7)			C <sub>6</sub> H <sub>13</sub> NO (100-74-3)		
523965	2-Ethyl Hexyl Acrylate AR M.W.: 184.28	1 lit	028356	▲ Ethyl Oleate for Synthesis M. W.: 310.52 Assay (Saponification) 98.0%	500 ml 2.5 lit 25 lit
C <sub>11</sub> H <sub>20</sub> O <sub>2</sub> (103-11-7)			C <sub>20</sub> H <sub>38</sub> O <sub>2</sub> (111-62-6)		
			087605	Ethyl Orange Sodium Salt M. W.: 355.39 Dye content 90.0%	25 gm
			C <sub>16</sub> H <sub>18</sub> N <sub>3</sub> .Na.SO <sub>3</sub> (62758-12-7)		

E

Laboratory Chemicals

Storage : -#0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

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E

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
	<b>Ethyl Orthoformate</b> See Triethyl Orthoformate		<b>028374</b>	<b>Eugenol Pure</b>	100 ml
	<b>Ethyl Paraben</b> See Ethyl-p-Hydroxybenzoate		$C_{10}H_{12}O_2$ (97-53-0)	M. W.: 164.21 Assay (GC) 99.0%	500 ml
	<b>Ethyl Paraben Sodium</b> See Ethyl-p-Hydroxybenzoate sodium		<b>089150</b>	<b>Eugenol Acetate</b> for Synthesis	500 gm
<b>025537</b>	<b>Ethyl Phenyl Acetate</b>	500 ml	$C_{12}H_{14}O_3$ (93-28-7)	M. W.: 206.24	
$C_{10}H_{12}O_2$ (101-97-3)	M. W.: 164.20			<b>Eugenol Methyl Ether</b> See Methyl Eugenol	
<b>025518</b>	<b>n-Ethyl Piperazine</b> for Synthesis	250 ml	<b>089195</b>	<b>Euparal</b> for Microscopy	100 ml
$C_6H_{14}N_2$ (5308-25-8)	M. W.: 114.19	1 lit	<b>830070</b>	<b>Europium (Eu)CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in $HNO_3$ In accordance with NIST	100 ml 500 ml
<b>087725</b>	<b>Ethyl Piperazine-1-Carboxylate</b>	25 gm	<b>830080</b>	<b>Europium (Eu) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$	100 ml 500 ml
$C_7H_{14}N_2O_2$ (120-43-4)	M. W.: 158.20 Assay 99.0%		<b>RE0910</b>	<b>Europium Metal Ingot</b>	1 gm 5 gm 25 gm
	<b>Ethyl Potassium Xanthate</b> See Potassium Ethyl Xanthate		Eu	M. W.: 151.96 Assay (Trace metal basis) 99.99%	
<b>025536</b>	<b>Ethyl Propionate</b>	500 ml	<b>RE0915</b>	<b>Europium Metal Lump</b>	1 gm 5 gm 25 gm
$C_5H_{10}O_2$ (105-37-3)	M. W.: 102.13 Assay (GC) 99.0%		Eu	M. W.: 151.96 Assay (Trace metal basis) 99.99%	
<b>087805</b>	<b>Ethyl Pyruvate</b> for Synthesis	100 gm	<b>RE0925</b>	<b>Europium (III) Acetate</b>	5 gm 25 gm
$C_5H_8O_3$ (617-35-6)	M. W.: 116.12 Assay 98.0%	500 gm	$Eu(O_2C_2H_3)_3 \cdot XH_2O$ (62667-64-5)	M. W.: 329.1 (anhy.) Assay (Trace metal basis) 99.9%	
	<b>o-Ethyl Salicylamide</b> See 2-Ethoxybenzamide		<b>RE0930</b>	<b>Europium (III) Acetate</b>	1 gm 5 gm 25 gm
<b>025534</b>	<b>Ethyl Salicylate</b>	500 ml	$Eu(O_2C_2H_3)_3 \cdot XH_2O$ (62667-64-5)	M. W.: 329.1 (anhy.) Assay (Trace metal basis) 99.99%	
$2-(OH)C_6H_4CO_2C_2H_5$ (118-61-6)	M. W.: 166.17		<b>RE0935</b>	<b>Europium (III) Acetate</b>	1 gm 10 gm 50 gm
<b>087900</b>	<b>Ethyl Succinyl Chloride</b>	100 ml	$Eu(O_2C_2H_3)_3 \cdot XH_2O$ (62667-64-5)	M. W.: 329.1 (anhy.) Assay (Trace metal basis) 99.999%	
$C_6H_9ClO_3$ (14794-31-1)	M.W. 164.59 Assay 98.0%		<b>RE0945</b>	<b>Europium (III) Bromide</b>	5 gm
<b>087945</b>	<b>Ethyl Trifluoroacetate</b> for Synthesis	100 gm	$EuBr_3 \cdot XH_2O$ (560069-78-5)	M. W.: 391.68 (anhy.) Assay (Trace metal basis) 99.99%	
$C_4F_3H_5O_2$ (383-63-1)	M. W.: 142.08 Assay 99.0%	500 gm	<b>RE0955</b>	<b>Europium (III) Carbonate</b>	5 gm 25 gm
	<b>Ethyl Triphenyl Phosphonium Bromide</b> See Triphenylethyl Phosphonium Bromide		$Eu_2(CO_3)_3 \cdot XH_2O$ (86546-99-8)	M. W.: 483.95 (anhy.) Assay (Trace metal basis) 99.9%	
<b>088185</b>	<b>Ethyl Vanilin</b> for Synthesis	100 gm	<b>RE0960</b>	<b>Europium (III) Carbonate</b>	1 gm 5 gm 25 gm
$C_9H_{10}O_3$ (121-32-4)	M. W.: 166.17	500 gm	$Eu_2(CO_3)_3 \cdot XH_2O$ (86546-99-8)	M. W.: 483.95 (anhy.) Assay (Trace metal basis) 99.99%	
<b>088215</b>	<b>Ethyl Violet</b> for Microscopy	25 gm	<b>RE0965</b>	<b>Europium (III) Carbonate</b>	1 gm 5 gm 25 gm
$C_{31}H_{42}N_3Cl$ (2390-59-2)	C.I.No.42600 M. W.: 492.14		$Eu_2(CO_3)_3 \cdot XH_2O$ (86546-99-8)	M. W.: 483.95 (anhy.) Assay (Trace metal basis) 99.999%	
	<b>Ethynyl Carbinol</b> See Propargyl Alcohol		<b>RE0975</b>	<b>Europium (III) Chloride</b>	5 gm 25 gm
<b>025539</b>	<b>Eucalyptus Oil</b>	250 ml	$EuCl_3 \cdot 6H_2O$ (13759-92-7)	M. W.: 366.41 Assay (Trace metal basis) 99.9%	
(8000-48-4)	Assay (as cineole content) >60.0%		<b>RE0980</b>	<b>Europium (III) Chloride</b>	1 gm 5 gm 25 gm
<b>088995</b>	<b>Eudragit L-100</b> for Synthesis	100 gm	$EuCl_3 \cdot 6H_2O$ (13759-92-7)	M. W.: 366.41 Assay (Trace metal basis) 99.99%	
(25086-15-1)		250 gm	<b>RE0985</b>	<b>Europium (III) Chloride</b>	1 gm 5 gm 25 gm
<b>089015</b>	<b>Eudragit RL-100</b> for Synthesis	100 gm	$EuCl_3 \cdot 6H_2O$ (13759-92-7)	M. W.: 366.41 Assay (Trace metal basis) 99.999%	
(3343-24-1)		250 gm	<b>RE0995</b>	<b>Europium (III) Nitrate</b>	1 gm 2 gm 10 gm 50 gm
<b>089035</b>	<b>Eudragit RS -100</b> for Synthesis	100 gm	$Eu(NO_3)_3 \cdot 6H_2O$ (10031-53-5)	M. W.: 446.06 Assay (Trace metal basis) 99.9%	
(3343-24-1)		250 gm			
<b>089055</b>	<b>Eudragit S -100</b> for Synthesis	100 gm			
(25086-15-1)		250 gm			

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Storage : -#0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
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Product Code	Product Name	Packing
<b>RE1000</b> Eu(NO <sub>3</sub> ) <sub>3</sub> .6H <sub>2</sub> O (10031-53-5)	<b>Europium (III) Nitrate</b> M. W.: 446.06 Assay (Trace metal basis) 99.99%	1 gm 5 gm 25 gm
<b>RE1005</b> Eu(NO <sub>3</sub> ) <sub>3</sub> .6H <sub>2</sub> O (10031-53-5)	<b>Europium (III) Nitrate</b> M. W.: 446.06 Assay (Trace metal basis) 99.999%	1 gm 5 gm 25 gm
<b>RE1015</b> Eu <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> .XH <sub>2</sub> O (304675-55-6)	<b>Europium (III) Oxalate</b> M. W.: 567.99 (anhy.) Assay (Trace metal basis) 99.9%	10 gm 25 gm
<b>RE1020</b> Eu <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> .XH <sub>2</sub> O (304675-55-6)	<b>Europium (III) Oxalate</b> M. W.: 567.99 (anhy.) Assay (Trace metal basis) 99.99%	5 gm 25 gm
<b>RE1025</b> Eu <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> .XH <sub>2</sub> O (304675-55-6)	<b>Europium (III) Oxalate</b> M. W.: 567.99 (anhy.) Assay (Trace metal basis) 99.999%	1 gm 5 gm 25 gm
<b>RE1035</b> Eu <sub>2</sub> O <sub>3</sub> (1308-96-9)	<b>Europium (III) Oxide</b> M. W.: 351.92 Assay (trace metals basis) 99.9%	1 gm 5 gm 25 gm
<b>RE1040</b> Eu <sub>2</sub> O <sub>3</sub> (1308-96-9)	<b>Europium (III) Oxide</b> M. W.: 351.92 Assay (trace metals basis) 99.99%	1 gm 5 gm 25 gm 100 gm
<b>RE1045</b> Eu <sub>2</sub> O <sub>3</sub> (1308-96-9)	<b>Europium (III) Oxide</b> M. W.: 351.92 Assay (trace metals basis) 99.999%	1 gm 5 gm

Product Code	Product Name	Packing
<b>RE1055</b> Eu <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .XH <sub>2</sub> O (20814-06-6)	<b>Europium (III) Sulphate</b> M. W.: 592.10 (anhy.) Assay (trace metals basis) 99.9%	1 gm 5 gm 25 gm
<b>RE1060</b> Eu <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .XH <sub>2</sub> O (20814-06-6)	<b>Europium (III) Sulphate</b> M. W.: 592.10 (anhy.) Assay (trace metals basis) 99.99%	1 gm 5 gm 25 gm
<b>RE1065</b> Eu <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .XH <sub>2</sub> O (20814-06-6)	<b>Europium (III) Sulphate</b> M. W.: 592.10 (anhy.) Assay (trace metals basis) 99.999%	1 gm 5 gm 25 gm
<b>034115</b>	<b>Evans Blue for Microscopy</b> For estimation of blood volume M. W.: 960.82 Dye content (titanometric dried) About 85.0%	5 gm 25 gm
	<b>Extract of Meat</b> See Meat Extract	
	<b>Extract of Yeast</b> See Yeast Extract	
<b>830180</b>	<b>Exton's Reagent</b> (Test reagent for albumin in urine)	100 ml
	<b>Extra Special Neutral Detergent</b> For Cleaning Laboratory Glass Wares & Instruments See CEDEPOL	

Laboratory Chemicals



Europium, atomic no.: 63, symbol as Eu, weight at 151.96, is utilized primarily for its unique luminescent behavior. Excitation of the Europium atom by absorption of ultra violet radiation can result in specific energy level transitions within the atom creating an emission of visible radiation. It is a dopant in some types of glass in lasers and other optoelectronic devices. Europium Oxide (Eu<sub>2</sub>O<sub>3</sub>) is widely used as a red phosphor in television sets and fluorescent lamps, and as an activator for Yttrium-based phosphors.



Storage : - #0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
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F

Laboratory Chemicals

Product Code	Product Name	Packing
	<b>Fe-EDDHA See</b> Ethylenediamine-N,N'-bis (2hydroxyphenylacetic acid) ferric-sodium complex	
	<b>Fabric Cleaner Liquid</b> See FCL009	
	<b>Fabric Cleaner Powder</b> See FCP009	
<b>092265</b>	<b>▲Fast Blue B Salt</b> (C.I. 37235)	25 gm 100 gm
$C_{14}H_{12}N_4O_2Cl_2 \cdot ZnCl_2$ (14263-94-6)	M. W.: 475.47	1 kg
<b>092295</b>	<b>▲Fast Blue BB Salt</b> for Microbiology (C.I. 37175)	5 gm
$C_{17}H_{18}ClN_3O_3 \cdot 1/2 ZnCl_2$ (5486-84-0)	M. W.: 415.94 Dye content 80.0%	
<b>092325</b>	<b>▲Fast Blue RR Salt</b> (C.I. 37155)	5 gm
$C_{15}H_{14}ClN_3O_3 \cdot 1/2 ZnCl_2$ (14726-29-5)	M. W.: 387.89	
<b>092365</b>	<b>Fast Garnet GBC Salt Purified</b> (C. I. No. 37210)	25 gm
$C_{14}H_{14}N_4O_4S$ (101-89-3)	M. W.: 334.35	
<b>034045</b>	<b>Fast Green</b> for Microscopy C.I. 42000	25 gm 100 gm
$C_{52}H_{54}N_4O_{12}$	M.W.: 927.02 Dye content (titrimetric on dried substance) Abt. 90.0%	
<b>034030</b>	<b>Fast Green FCF</b> for Microscopy C.I. No. 42053	5 gm 25 gm
$C_{37}H_{34}N_2Na_2O_{10}S_3$ (2353-45-9)	M.W.: 808.85 Dye content (titrimetry, on dried subs.) >85.0%	
<b>933200</b> <b>MB</b>	<b>Fast Green FCF</b> For Molecular Biology C. I. No. : 42053	10 gm 25 gm
$C_{37}H_{34}N_2O_{10}S_3Na_2$ (2353-45-9)	M. W.: 808.85 Store Below 30°C	
<b>834100</b>	<b>Fast Green FCF Solution</b> (Useful for non-lignified tissues)	100 ml
<b>092465</b>	<b>Fast Red E</b> (C.I. 16045)	25 gm
$C_{20}H_{14}N_2O_7S_2 \cdot 2Na$ (2302-96-2)	M. W.: 502.43	
<b>020049</b>	<b>Fast Sulphon Black F</b> C.I. No. 26990	25 gm
$C_{30}H_{17}N_4Na_3O_{11}S_3$ (3682-47-1)	M. W.: 774.6 Dye content (titrimetry) Approx 30.0%	
<b>092545</b>	<b>Fast Violet B Salt</b> for Microscopy (C.I.No. 37165)	1 gm 5 gm
$C_{15}H_{16}N_3O_2 \cdot 0.5 Cl_4Zn$ (14726-28-4)	M. W.: 371.89 Dye content 97.0%	
	<b>Fehling's Solution A and B</b> See Fehling's Solution 1 and 2	
<b>834200</b>	<b>Fehling's Solution NO. 1</b> Assay iodometric (CuSO <sub>4</sub> ) min. 7.0%w/v	500 ml
<b>834220</b>	<b>Fehling's Solution NO. 2</b>	500 ml
<b>092675</b>	<b>Ferric Acetate Basic</b>	500 gm
$C_4H_7 \cdot FeO_5$ (10450-55-2)	M.W.: 190.93	

Product Code	Product Name	Packing
<b>092725</b>	<b>Ferric Acetyl Acetonate</b> for Synthesis (Iron. III Acetyl Acetronate)	100 gm 500 gm
$C_{15}H_{21}O_6 \cdot Fe$ (14024-18-1)	M. W.: 353.17	
	<b>Ferric Alum</b> See Ammonium Ferric Sulphate	
	<b>Ferric Ammonium Citrate</b> See Ammonium Ferric Citrate	
	<b>Ferric Ammonium Sulphate</b> See Ammonium Ferric Sulphate	
<b>092855</b>	<b>Ferric Borate</b>	500 gm
$BFeO_3$ (20542-97-6)	M.W.: 114.65	
<b>092900</b>	<b>Ferric Chloride Anhydrous</b>	500 gm 1 kg 5 kg 50 kg
$FeCl_3$ (7705-08-0)	M. W.: 162.21 Assay (iodometric) 97.0%	
<b>528615</b>	<b>Ferric Chloride Anhydrous AR</b>	500 gm
$FeCl_3$ (7705-08-0)	M. W.: 162.21 Assay (Iodometric) 98.0%	
<b>934400</b> <b>MB</b>	<b>Ferric Chloride Anhydrous</b> For Molecular Biology	50 mg 1 gm 5 gm
$FeCl_3$ (7705-08-0)	M. W.: 162.2 Assay : ≥ 98% Store Below 30°C	
<b>TC1583</b> <b>ATC</b>	<b>Ferric Chloride Anhydrous</b> Ferric chloride Cell Culture Tested	5 gm 25 gm 100 gm
$FeCl_2$ (7705-08-0)	M. W.: 162.2 Assay : 14-16% Fe Store below 30°C	
<b>028691</b>	<b>Ferric Chloride Hexahydrate</b>	500 gm 50 kg
$FeCl_3 \cdot 6H_2O$ (10025-77-1)	M. W.: 270.30 Assay (Iodometric) 98.0%	
<b>528620</b>	<b>Ferric Chloride Hexahydrate AR/ACS</b>	500 gm
$FeCl_3 \cdot 6H_2O$ (10025-77-1)	M. W.: 270.30 Assay (Iodometric) 98.0%	
<b>PCT1108</b> <b>PTC</b>	<b>Ferric Chloride Hexahydrate</b> Plant Culture Tested	100 gm 250 gm 500 gm 1 kg
$FeCl_3 \cdot 6H_2O$ (10025-77-1)	M. W.: 270.3 Assay 99% Store below 30°C	
<b>TC1587M</b> <b>ATC</b>	<b>Ferric Chloride Hexahydrate</b> Iron(III) chloride hexahydrate Meets EP 9.0, and BP 2016 testing specifications	5 gm 25 gm 100 gm
$FeCl_3 \cdot 6H_2O$ (10025-77-1)	M. W.: 270.28 Store below 30°C	
<b>834320</b>	<b>Ferric Chloride</b> Solution 10% (Gerhardt's Reagent)	125 ml 1 lit
	Assay 9.9-10.1%	
<b>834325</b>	<b>Ferric Chloride TS acc. to USP</b>	500 ml
<b>028381</b>	<b>Ferric Citrate</b>	500 gm
$C_6H_5FeO_7 \cdot 3H_2O$ (2338-05-8)	M. W.: 298.99 Iron (Fe) Iodometric 18-20%	

**ATC** : Animal Cell Culture  
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**PTC** : Plant Tissue Culture

Storage : -#0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>PCT1109</b> <b>PTC</b>	<b>Ferric Citrate</b> Monohydrate Plant Culture Tested M. W.: 262.96 Assay : 18 - 20% Fe Store below 30°C	250 gm 500 gm	<b>093285</b>	<b>Ferric Tartrate</b> M. W.: 555.90	500 gm
$C_6H_5FeO_7 \cdot H_2O$ (2338-05-8)			$Fe_2(C_4H_4O_6)_3$ (2944-68-5)		
<b>TC1117</b> <b>ATC</b>	<b>Ferric Citrate</b> Monohydrate Cell Culture Tested M. W.: 262.96 Assay : $\geq 98\%$ Store below 30°C	250 gm 500 gm 1 kg	<b>093445</b>	<b>Ferrocene</b> for Synthesis (Dicyclopentadienyliron) M.W. : 186.03	100 gm 1 kg
$C_6H_5FeO_7 \cdot H_2O$ (2338-05-8)			$Fe(C_5H_5)_2$ (102-54-5)		
	<b>Ferric Diphosphate Hydrate</b> See Ferric Pyrophosphate		<b>834360</b>	<b>Ferrioin</b> Indicator Solution 0.1 Wt% in $H_2O$	500 ml
<b>028384</b>	<b>Ferric Nitrate</b> (Iron (III) Nitrate) M. W.: 404.00 Assay (oxidimetric) 98.0%	500 gm 25 kg 50 kg	<b>834365</b>	<b>Ferrioin</b> Solution 0.025M <b>AR</b> (Redox Indicator)	25 ml 100 ml 500 ml
$Fe(NO_3)_3 \cdot 9H_2O$ (7782-61-8)			<b>834369</b>	<b>Ferrioin</b> Indicator Solution in Sulphuric Acid	100 ml
<b>528650</b>	<b>Ferric Nitrate</b> Nonahydrate <b>AR/ACS</b> M. W.: 404.00 Assay (Oxidimetric) 99-101%	500 gm	<b>529000</b>	<b>Ferron AR</b> M. W.: 351.12	25 gm
$Fe(NO_3)_3 \cdot 9H_2O$ (7782-61-8)			$C_9H_6INO_4S$ (547-91-1)		
<b>TC1118</b> <b>ATC</b>	<b>Ferric Nitrate</b> Nonahydrate Cell Culture Tested M. W.: 404 Assay : $\geq 98\%$ Store below 30°C	100 gm 500 gm		<b>Ferrous Ammonium Sulphate</b> See Ammonium Ferrous Sulphate	
$FeN_3O_9 \cdot 9H_2O$ (7782-61-8)			<b>025450</b>	<b>Ferrous Carbonate</b> M. W.: 115.86 Assay 97.0%	500 gm
<b>093155</b>	<b>Ferric Oxide Black</b> M. W.: 159.69	500 gm	$FeCO_3$ (563-71-3)		
$Fe_2O_3$ (1309-37-1)			<b>028394</b>	<b>Ferrous Chloride</b> Hydrate Tech. M. W.: 126.75	500 gm
<b>028386</b>	<b>Ferric Oxide Red</b> (Iron Oxide Red) M. W.: 159.69 Assay (Iodometric) 98.5%	100 gm 500 gm 5 kg 50 kg	$FeCl_2 \cdot XH_2O$ (13478-10-9)		
$Fe_2O_3$ (1309-37-1)			<b>025443</b>	<b>Ferrous Fumarate</b> Pure M. W.: 169.90 Assay (Fe) 31-33%	500 gm
<b>528675</b> *	<b>Ferric Perchlorate AR</b> M. W.: 354.20 (Anhy.) Assay 97.0%	100 gm 500 gm 1 kg	$C_4H_2FeO_4$ (141-01-5)		
$Fe(ClO_4)_3 \cdot XH_2O$ (15201-61-3)			<b>093595</b>	<b>Ferrous Gluconate</b> for Synthesis M. W.: 446.14 (anhy.)	500 gm
<b>028385</b>	<b>Ferric ortho Phosphate</b> M. W.: 222.88 Assay (by cerimetry, Fe) 24%	500 gm	$C_{12}H_{22}FeO_{14} \cdot XH_2O$ (699014-53-4)		
$FePO_4 \cdot 4H_2O$ (31096-47-6)			<b>025449</b>	<b>Ferrous Oxalate</b> Dihydrate M. W.: 179.89 Assay 98.0%	100 gm 500 gm
<b>528705</b>	<b>Ferric ortho Phosphate AR</b> M. W.: 222.88	500 gm	$C_2FeO_4 \cdot 2H_2O$ (6047-25-2)		
$FePO_4 \cdot 4H_2O$ (31096-47-6)			<b>025446</b>	<b>Ferrous Phosphate</b> M. W.: 501.60	500 gm
<b>093195</b>	<b>Ferric Pyrophosphate</b> Pure Iron. III Pyro Phosphate M. W.: 745.21	500 gm	$Fe_3(PO_4)_2 \cdot 8H_2O$ (10028-23-6)		
$Fe_4(P_2O_7)_3$ (10058-44-3)			<b>028400</b>	<b>Ferrous Sulphate</b> Heptahydrate Purified M. W.: 278.01 Assay (Redox titration) 99.0%	500 gm 5 kg 25 kg 50 kg
<b>026094</b>	<b>Ferric Sulphate</b> M. W.: 399.88 Assay (as Fe) (Iodometric) 20.5%	500 gm 25 kg 50 kg	$FeSO_4 \cdot 7H_2O$ (7782-63-0)		
$Fe_2(SO_4)_3 \cdot XH_2O$ (15244-10-7)			<b>529075</b>	<b>Ferrous Sulphate</b> Heptahydrate <b>AR/ACS</b> Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 278.01 Assay (Redox titration) 99.5%	500 gm
<b>528795</b>	<b>Ferric Sulphate Hydrate AR</b> [Iron (III) Sulphate Hydrate] M. W.: 399.88 (anhydrous)	500 gm	$FeSO_4 \cdot 7H_2O$ (7782-63-0)		
$Fe_2(SO_4)_3 \cdot XH_2O$ (15244-10-7)			<b>TC1119</b> <b>ATC</b>	<b>Ferrous Sulphate</b> Heptahydrate Cell Culture Tested M. W.: 278.01 Assay : $\geq 99.5\%$ Store below 30°C	500 gm 1 kg
<b>PCT1124</b> <b>PTC</b>	<b>Ferric Sulphate</b> Hydrate Plant Culture Tested M. W.: 399.88 (anhydrous basis) Store below 30°C	500 gm	$FeSO_4 \cdot 7H_2O$ (7782-63-0)		
$Fe_2(SO_4)_3 \cdot XH_2O$ (10028-22-5)			<b>TC1119M</b> <b>ATC</b>	<b>Ferrous Sulphate</b> Heptahydrate Iron(II) sulphate hexahydrate Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 278.01 Store below 30°C	500 gm 1 kg

F

Laboratory Chemicals

Product Code	Product Name	Packing
<b>PCT1111</b> <span style="color: green;">PTC</span>	<b>Ferrous Sulphate</b> Heptahydrate Plant Culture Tested M. W.: 278.01 Assay 99% Store below 30°C	500 gm 1 kg 5 kg
Fe <sub>2</sub> SO <sub>4</sub> ·7H <sub>2</sub> O (7782-63-0)		
<b>028401</b>	<b>Ferrous Sulphate</b> Hydrate (Ferrous Sulphate Exsiccated (Dried)) M. W.: 151.91(anhy.) Assay (FeSO <sub>4</sub> ) 86-90%	500 gm
FeSO <sub>4</sub> ·XH <sub>2</sub> O (13463-43-9)		
<b>026096</b>	<b>Ferrous Sulphide</b> Fused Sticks for Producing H <sub>2</sub> S M. W.: 87.92 Assay (Oxidimetry) 95.0%	1 kg 50 kg
FeS (1317-37-9)		
<b>737530</b>	<b>Ferrozine</b> for Biochemistry [3-(2-Pyridyl)-5,6-Diphenyl- 1,2,4-Triazine-4, 4"-Disulphonic Acid Sodium Salt, PDT Disulphonate] (for Spectrophotometric det. of Fe) M. W.: 492.46	1 gm 5 gm
C <sub>20</sub> H <sub>13</sub> N <sub>4</sub> NaO <sub>6</sub> S <sub>2</sub> (69898-45-9)		
<b>093775</b>	▲ <b>trans-Ferulic Acid</b> for Synthesis M. W.: 194.2	10 gm 50 gm
C <sub>10</sub> H <sub>10</sub> O <sub>4</sub> (537-98-4)		
<b>TC1278</b> <span style="color: red;">ATC</span>	· <b>Fetuin</b> Cell Culture Tested	100 gm 1 gm 5 gm
(9014-81-7)		
	<b>Feulgen Solution</b> See Schiff's Reagent	
<b>934650</b> <span style="color: blue;">MB</span>	· <b>Ficoll 400</b> For Molecular Biology Av. M. W.: 400000	5 gm 25 gm
(26873-85-8)		
<b>034121</b>	<b>Field's Stain A</b>	25 gm 1 kg
<b>025432</b>	<b>Field's Stain B</b>	25 gm 1 kg
<b>834430</b>	<b>Field's Stain Solution A</b>	125 ml 500 ml
<b>834440</b>	<b>Field's Stain Solution B</b>	125 ml 500 ml
	<b>Floor Wash</b> See FW009	
<b>015020</b>	<b>Florisil 30-60™</b> Mesh (Adsorbent for Chromatography) TM of US Silicate	100 gm 500 gm
(1343-88-0)		
<b>015025</b>	<b>Florisil 60-100™</b> Mesh for Column-Chromatography M.W. : 100.39 TM of US Silicate	100 gm 500 gm 1 kg
MgO <sub>3</sub> Si (1343-88-0)		
<b>026099</b>	<b>Fluo Boric Acid</b> Abt. 40% M.W.:87.81 Assay 38.5-42.5%	500 ml 5 lit
HBF <sub>4</sub> (16872-11-0)		
<b>094025</b>	<b>Fluorene</b> for Synthesis M. W.: 166.22	100 gm 500 gm
C <sub>13</sub> H <sub>10</sub> (86-73-7)		

Product Code	Product Name	Packing
<b>094105</b>	▲ <b>9-Fluorene Methanol</b> M. W.: 196.24 Assay 99.0%	25 gm 100 gm
C <sub>14</sub> H <sub>12</sub> O (24324-17-2)		
<b>094195</b>	<b>9-Fluorenone</b> for Synthesis M.W. : 180.20 Assay 98.0%	100 gm 500 gm
C <sub>13</sub> H <sub>8</sub> O (486-25-9)		
<b>028406</b>	<b>Fluorescein</b> C.I. No. 45350 M. W.: 332.31 Dye Content : Abt. 95.0%	25 gm 100 gm 1 kg
C <sub>20</sub> H <sub>12</sub> O <sub>5</sub> (2321-07-5)		
<b>834700</b>	<b>Fluorescein</b> Indicator Solution (Adsorption indicator for precipitation analysis)	100 ml
<b>834705</b>	<b>Fluorescein</b> Solution (Reagent for Bromate)	100 ml
<b>529870</b>	<b>Fluorescein Complexone AR</b> (Calcein Indicator) M. W.: 622.55 Abs. Max. (1N NaOH) 499 nm	1 gm 5 gm
C <sub>30</sub> H <sub>26</sub> N <sub>2</sub> O <sub>13</sub> (1461-15-0)		
<b>094385</b>	· <b>Fluorescein-iso-Thiocyanate</b> M.W.: 389.38 Assay (HPLC) 98.0%	100 mgm 1 gm
C <sub>21</sub> H <sub>11</sub> NO <sub>5</sub> S (3326-32-7)		
<b>028409</b>	<b>Fluorescein Sodium</b> C.I. No. 45350 M. W.: 376.3 Assay (by spectro. In buffer pH 8.0 Calc. on dried basis 98.0%	25 gm 100 gm 1 kg
C <sub>20</sub> H <sub>10</sub> Na <sub>2</sub> O <sub>5</sub> (518-47-8)		
<b>010910</b>	<b>Fluorescent F 254</b> Indicator for TLC (68611-47-2)	50 gm
<b>834730</b>	<b>Fluorescent stains kit</b> for mycobacteria	KIT
<b>094495</b>	<b>4-Fluoro Acetophenone</b> for Synthesis M. W.: 138.14 Assay 99.0%	100 gm 500 gm
C <sub>8</sub> H <sub>7</sub> FO (403-42-9)		
<b>094675</b>	<b>2-Fluoro Aniline</b> for Synthesis M. W.: 111.12 Assay 99.0%	100 ml 500 ml
C <sub>6</sub> H <sub>6</sub> FN (348-54-9)		
<b>094985</b> *	<b>3-Fluoro Aniline</b> M. W.: 111.12	25 gm 100 gm
C <sub>6</sub> H <sub>6</sub> FN (372-19-0)		
<b>094995</b>	<b>4-Fluoro Aniline</b> for Synthesis (p-fluoroaniline) (1-Amino-4-Fluorobenzene) M. W.: 111.12	100 gm 500 gm
C <sub>6</sub> H <sub>6</sub> FN (371-40-4)		
<b>095055</b>	<b>4-Fluoro Benzaldehyde</b> M. W.: 124.11 Assay 98.0%	100 gm 500 gm
FC <sub>6</sub> H <sub>4</sub> CHO (459-57-4)		
<b>095060</b>	<b>Fluoro Benzene</b> for Synthesis M.W : 96.11 Assay 99.0%	500 ml 2.5 lit
C <sub>6</sub> H <sub>5</sub> F (462-06-6)		
<b>095085</b>	▲ <b>5-Fluoro Cytosin</b> for Biochemistry M. W.: 129.09	1 gm 5 gm
C <sub>4</sub> H <sub>4</sub> FN <sub>3</sub> O (2022-85-7)		

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<b>529900</b> C <sub>6</sub> H <sub>3</sub> FN <sub>2</sub> O <sub>4</sub> (70-34-8)	<b>1-Fluoro-2, 4-Dinitro Benzene AR</b> M. W.: 186.10 Assay (GC) 99.0%	<b>25 gm</b> <b>100 gm</b>
<b>095195</b> * FC <sub>6</sub> H <sub>3</sub> (NO <sub>2</sub> )NH <sub>2</sub> (369-36-8)	<b>2-Fluoro-5-Nitro Aniline for Synthesis</b> M. W.: 156.11 Assay 98.0%	<b>25 gm</b> <b>100 gm</b>
<b>095255</b> FC <sub>6</sub> H <sub>4</sub> NO <sub>2</sub> (350-46-9)	<b>1-Fluoro-4-Nitro Benzene for Synthesis</b> M. W.: 141.10 Assay 98.0%	<b>100 gm</b> <b>500 gm</b>
<b>095345</b> * FC <sub>6</sub> H <sub>4</sub> OH (367-12-4)	<b>2-Fluoro Phenol</b> M. W.: 112.10 Assay 97.5%	<b>25 gm</b> <b>100 gm</b>
<b>529925</b> * FC <sub>6</sub> H <sub>4</sub> OH (371-41-5)	<b>4-Fluoro Phenol AR</b> M. W.: 112.10 Assay 98.5%	<b>100 gm</b>
<b>095495</b> * C <sub>8</sub> H <sub>7</sub> FO <sub>2</sub> (405-50-5)	<b>4-Fluoro Phenyl Acetic Acid for Synthesis</b> M. W.: 154.14	<b>25 gm</b> <b>100 gm</b>
<b>095515</b> C <sub>10</sub> H <sub>13</sub> FN <sub>2</sub> (2252-63-3)	<b>1-(4-Fluoro Phenyl) Piperazine</b> M. W.: 180.22 Assay 98.0%	<b>25 gm</b> <b>100 gm</b>
<b>095625</b> C <sub>5</sub> H <sub>4</sub> FN (372-48-5)	<b>2-Fluoro Pyridine</b> M. W.: 97.02 Assay 98.0%	<b>25 gm</b> <b>100 gm</b>
<b>530035</b> C <sub>24</sub> H <sub>16</sub> O <sub>7</sub> (596-09-8)	<b>Fluoro Science Diacetate AR</b> M. W.: 416.38	<b>5 gm</b>
<b>095735</b> H <sub>2</sub> SiF <sub>6</sub> (16961-83-4)	<b>Fluoro Silicic Acid for Synthesis</b> M.W. : 144.90	<b>500 ml</b>
<b>530145</b> * C <sub>7</sub> H <sub>7</sub> F (352-32-9)	<b>4-Fluoro Toluene AR</b> M. W.: 110.13 Assay 97.0%	<b>100 gm</b> <b>500 gm</b>
<b>025442</b> C <sub>4</sub> H <sub>3</sub> FN <sub>2</sub> O <sub>2</sub> (51-21-8)	<b>▲5-Fluoro Uracil</b> M. W.: 130.08 Assay (Acidimetric, dried basis) 99.0-102.0%	<b>1 gm</b> <b>5 gm</b>
<b>PCT2139</b> PTC C <sub>4</sub> H <sub>3</sub> FN <sub>2</sub> O <sub>2</sub> (51-21-8)	<b>▲5-Fluoro Uracil (5-FU)</b> Plant Culture Tested M. W.: 130.1 Assay 98 %	<b>1 gm</b> <b>5 gm</b>
<b>PCT1843</b> PTC C <sub>19</sub> H <sub>14</sub> F <sub>3</sub> NO (59756-60-4)	<b>Fluridon</b> Plant Culture Tested M. W.: 329.3 Assay > 99 % Store below 30°C	<b>100 mg</b> <b>250 mg</b>
<b>PCT1844</b> PTC C <sub>15</sub> H <sub>15</sub> F <sub>3</sub> N <sub>2</sub> O <sub>2</sub> (56425-91-3)	<b>Flurprimidol</b> Plant Culture Tested M. W.: 312.29 Store below 30°C	<b>10 mg</b> <b>100 mg</b>
<b>FM0055</b> * C <sub>18</sub> H <sub>17</sub> NO <sub>4</sub> (79990-15-1)	<b>· FMOC-D-Alanine</b> M. W.: 311.33	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>

Product Code	Product Name	Packing
<b>FM0065</b> * C <sub>18</sub> H <sub>17</sub> NO <sub>4</sub> (35661-39-3)	<b>· FMOC-L-Alanine</b> M. W.: 311.33	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>TC1654</b> ATC C <sub>18</sub> H <sub>17</sub> NO <sub>4</sub> (35661-39-3)	<b>· FMOC-Ala-OH</b> Fmoc-L-alanine; N-(9-Fluorenylmethoxycarbonyl)-L-alanine M. W.: 311.33	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
<b>FM0075</b> * C <sub>15</sub> H <sub>13</sub> NO <sub>2</sub> (84418-43-9)	<b>· FMOC-Amide for Biochemistry</b> M. W.: 239.27	<b>1 gm</b> <b>5 gm</b>
<b>FM0085</b> * C <sub>19</sub> H <sub>19</sub> NO <sub>4</sub> (135112-27-5)	<b>· FMOC-2-Aminobutric Acid</b> M. W.: 325.36	<b>1 gm</b> <b>5 gm</b>
<b>TC1653</b> ATC C <sub>19</sub> H <sub>19</sub> NO <sub>4</sub> (94744-50-0)	<b>FMOC-Aib-OH</b> N-ε-Fmoc-α-aminoisobutyric acid M. W.: 325.36 Store below 30°C	<b>5 gm</b>
<b>FM0095</b> * (130752-32-8)	<b>· FMOC-D-Arginine</b>	<b>1 gm</b> <b>25 gm</b>
<b>FM0105</b> * C <sub>21</sub> H <sub>24</sub> N <sub>4</sub> O <sub>4</sub> (91000-69-0)	<b>· FMOC-L-Arginine</b> M. W.: 396.44	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>FM0115</b> * C <sub>19</sub> H <sub>18</sub> N <sub>2</sub> O <sub>5</sub> (108321-39-7)	<b>· FMOC-D-Asparagine</b> M. W.: 354.36	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>TC1655</b> ATC C <sub>34</sub> H <sub>40</sub> N <sub>4</sub> O <sub>7</sub> S (154445-77-9)	<b>FMOC-L-Arg(Pbf)-OH</b> N <sub>ε</sub> -Fmoc-N <sup>+</sup> -Pbf-L-arginine M. W.: 648.77 Store below 30°C	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
<b>TC1657</b> ATC C <sub>23</sub> H <sub>25</sub> NO <sub>6</sub> (71989-14-5)	<b>FMOC-L-Asp(OtBu)-OH</b> Fmoc-L-aspartic acid 4-tert-butyl ester M.W.: 411.45 Store below 30°C	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
<b>FM0125</b> * C <sub>19</sub> H <sub>18</sub> N <sub>2</sub> O <sub>5</sub> (71989-16-7)	<b>· FMOC-L-Asparagine</b> M. W.: 354.36	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>TC1656</b> ATC C <sub>38</sub> H <sub>32</sub> N <sub>2</sub> O <sub>5</sub> (132388-59-1)	<b>· FMOC-Asn(trt)-OH</b> N <sub>ε</sub> -Fmoc-N <sup>γ</sup> -trityl-L-asparagine M.W.: 596.67	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
<b>FM0135</b> * C <sub>26</sub> H <sub>23</sub> NO <sub>6</sub> (86060-84-6)	<b>· FMOC-L-Aspartic Acid-4- Benzy Ester for Biochemistry</b> M. W.: 445.46	<b>10 gm</b> <b>25 gm</b>
<b>FM0145</b> * (53298-33-2)	<b>· FMOC-S-Benzyl-L-Cysteine (FMOC-L-Cys(BZL)-OH)</b>	<b>10 gm</b> <b>25 gm</b>
<b>FM0155</b> * C <sub>25</sub> H <sub>23</sub> NO <sub>5</sub> (83792-48-7)	<b>· FMOC-O-Benzyl-L-Serine for Biochemistry</b> M. W.: 417.45	<b>10 gm</b> <b>25 gm</b>
<b>FM0165</b> C <sub>15</sub> H <sub>11</sub> ClO <sub>2</sub> (28920-43-6)	<b>· FMOC-Chloride for Biochemistry</b> M. W.: 258.70	<b>5 gm</b> <b>25 gm</b>

F

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



F

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
FM0175 (200344-33-8)	* · FMOC-D-Citrulline	100 mgm 500 mgm	FM0245 C <sub>21</sub> H <sub>23</sub> NO <sub>4</sub> (71898-23-6)	* FMOC-L-Isoleucine M. W.: 353.41	5 gm 25 gm 100 gm
FM0185 C <sub>21</sub> H <sub>23</sub> N <sub>3</sub> O <sub>5</sub> (133174-15-9)	* · FMOC-L-Citrulline M. W.: 397.42	1 gm 5 gm	TC1665 C <sub>21</sub> H <sub>23</sub> NO <sub>4</sub> (71989-23-6)	ATC · FMOC-Ile-OH Fmoc-L-isoleucine M. W.: 353.41	5 gm 25 gm 100 gm 1 kg
TC1658 C <sub>21</sub> H <sub>22</sub> N <sub>2</sub> O <sub>5</sub> S (86060-81-3)	ATC · FMOC-Cys(Acm)-OH N <sub>ε</sub> -Fmoc-S-acetaminomethyl-L-cysteine M. W.: 414.47	5 gm 25 gm	FM0255 C <sub>21</sub> H <sub>23</sub> NO <sub>4</sub> (114360-54-2)	* · FMOC-D-Leucine M. W.: 353.41	1 gm 5 gm 25 gm
TC1659 C <sub>22</sub> H <sub>25</sub> NO <sub>4</sub> S <sub>2</sub> (73724-43-3)	ATC · FMOC-L-Cys(StBu)-OH N <sub>ε</sub> -Fmoc-S-tert-butylthio-L-cysteine M. W.: 431.57 Store below 30°C	1 gm	FM0265 C <sub>21</sub> H <sub>23</sub> NO <sub>4</sub> (35661-60-0)	* · FMOC-L-Leucine M. W.: 353.41	5 gm 25 gm 100 gm
TC1660 C <sub>37</sub> H <sub>31</sub> NO <sub>4</sub> S (103213-32-7)	ATC · FMOC-Cys(Trt)-OH N <sub>ε</sub> -Fmoc-S-trityl-L-cysteine M. W.: 585.71 Store below 30°C	5 gm 25 gm 100 gm 1 kg	TC1666 C <sub>21</sub> H <sub>23</sub> NO <sub>4</sub> (35661-60-0)	ATC · FMOC-L-Leu-OH Fmoc-L-leucine M. W.: 353.41	5 gm 25 gm 100 gm 1 kg
TC1661 C <sub>39</sub> H <sub>34</sub> N <sub>2</sub> O <sub>5</sub> (132327-80-1)	ATC · FMOC-L-Gln(Trt)-OH N <sub>ε</sub> -Fmoc-N-trityl-L-glutamine M. W.: 610.7	5 gm 25 gm 100 gm 1 kg	FM0285 C <sub>29</sub> H <sub>30</sub> N <sub>2</sub> O <sub>6</sub> (86060-82-4)	* · FMOC-N-ε-Z-L-Lysine for Biochemistry M. W.: 502.56	10 gm 25 gm
TC1662 C <sub>24</sub> H <sub>27</sub> NO <sub>6</sub> (71989-18-9)	ATC · FMOC-L-Glu(otBu)-OH Fmoc-L-glutamic acid 5-tert-butyl ester M. W.: 425.47	5 gm 25 gm 100 gm 1 kg	TC1667 C <sub>26</sub> H <sub>32</sub> N <sub>2</sub> O <sub>6</sub> (71989-26-9)	ATC *# FMOC-L-Lys(Boc)-OH N <sub>ε</sub> -Fmoc-N <sup>trt</sup> (Boc)-L-lysine M. W.: 468.54	5 gm 25 gm 100 gm 1 kg
FM0195 C <sub>27</sub> H <sub>25</sub> NO <sub>6</sub> (123639-61-2)	* · FMOC-L-Glutamic Acid-Benzyl Ester for Biochemistry M. W.: 459.49	10 gm 25 gm	FM0275 C <sub>25</sub> H <sub>28</sub> N <sub>2</sub> O <sub>6</sub> (146982-27-6)	* · FMOC-Lys(Alloc)-OH for Biochemistry M. W.: 452.50	1 gm 5 gm
FM0205 C <sub>20</sub> H <sub>20</sub> N <sub>2</sub> O <sub>5</sub> (112898-00-7)	* · FMOC-D-Glutamine M. W.: 368.38	500 mg 25 gm	TC1668 C <sub>31</sub> H <sub>36</sub> N <sub>2</sub> O <sub>6</sub> (150629-67-7)	ATC · FMOC-Lys(Dde)-OH N <sub>ε</sub> -Fmoc-N <sup>trt</sup> -1-(4,4-dimethyl-2,6-dioxycyclohex-1-ylidene)ethyl-L-lysine M. W.: 532.63 Store below 30°C	1 gm
FM0215 C <sub>20</sub> H <sub>20</sub> N <sub>2</sub> O <sub>5</sub> (71989-20-3)	* · FMOC-L-Glutamine M. W.: 368.38	5 gm 25 gm 100 gm	FM0295 C <sub>20</sub> H <sub>21</sub> NO <sub>4</sub> S (112883-40-6)	* · FMOC-D-Methionine M. W.: 371.45	1 gm 5 gm 25 gm
FM0225 (29022-11-5)	* · FMOC-L-Glycine	5 gm 25 gm 100 gm	FM0315 C <sub>20</sub> H <sub>21</sub> NO <sub>4</sub> S (71989-28-1)	* · FMOC-L-Methionine M. W.: 371.45	5 gm 25 gm 100 gm
TC1663 C <sub>17</sub> H <sub>15</sub> NO <sub>4</sub> (29022-11-5)	ATC · FMOC-Gly-OH Fmoc-glycine M. W.: 297.31	5 gm 25 gm 100 gm 500 gm	TC1669 C <sub>20</sub> H <sub>21</sub> NO <sub>4</sub> S (71989-28-1)	ATC · FMOC-L-Met-OH Fmoc-L-methionine M. W.: 371.45 Store below 30°C	5 gm 25 gm 100 gm
TC1664 C <sub>40</sub> H <sub>33</sub> N <sub>3</sub> O <sub>4</sub> (109425-51-6)	ATC · FMOC-L-His(trt)-OH N <sub>ε</sub> -Fmoc-N <sup>trt</sup> -trityl-L-histidine M. W.: 619.71	5 gm 25 gm 100 gm 1 kg	FM0325 C <sub>24</sub> H <sub>20</sub> N <sub>2</sub> O <sub>6</sub> (95753-55-2)	* · FMOC-4-Nitro-L-Phenylalanine for Biochemistry M. W.: 432.43	5 gm
FM0235 C <sub>21</sub> H <sub>23</sub> NO <sub>4</sub> (143688-83-9)	* · FMOC-D-Isoleucine M. W.: 353.41	500 mgm	FM0335 C <sub>21</sub> H <sub>23</sub> NO <sub>4</sub> (112883-41-7)	* · FMOC-D-Norleucine M. W.: 353.41	1 gm 5 gm
			FM0355 C <sub>20</sub> H <sub>21</sub> NO <sub>4</sub> (144701-24-6)	* · FMOC-D-Norvaline M. W.: 339.4	1 gm 5 gm

ATC : Animal Cell Culture  
MB : Molecular Biology  
PTC : Plant Tissue Culture

Storage : · -#0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
FM0345 C <sub>21</sub> H <sub>23</sub> NO <sub>4</sub> (77284-32-3)	* · FMOC-L-Norleucine M. W.: 353.41	1 gm 5 gm	FM0475 C <sub>19</sub> H <sub>19</sub> NO <sub>5</sub> ·H <sub>2</sub> O (73731-37-0)	* · FMOC-L-Threonine M. W.: 359.37	5 gm 25 gm 100 gm
FM0365 C <sub>20</sub> H <sub>21</sub> NO <sub>4</sub> (135112-28-6)	* · FMOC-L-Norvaline M. W.: 339.4	1 gm 5 gm	TC1674 <b>ATC</b> C <sub>23</sub> H <sub>27</sub> NO <sub>5</sub> (71989-35-0)	FMOC-Thr(tBu)-OH Fmoc-O-tert-Butyl-L-threonine M. W.: 397.46 Store below 30°C	5 gm 25 gm 100 gm 1 kg
TC1670 <b>ATC</b> C <sub>25</sub> H <sub>30</sub> N <sub>2</sub> O <sub>6</sub> (109425-55-0)	FMOC-Orn(Boc)-OH N <sub>ε</sub> -Fmoc-N <sup>+</sup> -Boc-L-Ornithin M. W.: 454.52 Store below 30°C	5 gm 25 gm	FM0485 C <sub>26</sub> H <sub>22</sub> N <sub>2</sub> O <sub>4</sub> (86123-11-7)	* · FMOC-D-Tryptophan M. W.: 426.46	1 gm 5 gm 25 gm
FM0375 C <sub>19</sub> H <sub>15</sub> NO <sub>5</sub> (82911-69-1)	· FMOC-Osu for Biochemistry M. W.: 337.33	5 gm 25 gm	TC1675 <b>ATC</b> C <sub>31</sub> H <sub>30</sub> N <sub>2</sub> O <sub>6</sub> (143824-78-6)	FMOC-L-Trp(Boc)-OH N <sub>ε</sub> -Fmoc-N(in)-Boc-L-tryptophan M. W.: 526.58 Store below 30°C	5 gm 25 gm 100 gm 1 kg
FM0385 C <sub>24</sub> H <sub>21</sub> NO <sub>4</sub> (86123-10-6)	* · FMOC-D-Phenylalanine M. W.: 387.43	1 gm 5 gm 25 gm 100 gm	FM0495 C <sub>26</sub> H <sub>22</sub> N <sub>2</sub> O <sub>4</sub> (35737-15-6)	* · FMOC-L-Tryptophan M. W.: 426.46	5 gm 25 gm 100 gm
TC1671 <b>ATC</b> C <sub>24</sub> H <sub>21</sub> NO <sub>4</sub> (35661-40-6)	· FMOC-L-Phe-OH Fmoc-L-phenylalanine M. W.: 387.43	5 gm 25 gm 100 gm	FM0505 C <sub>24</sub> H <sub>21</sub> NO <sub>5</sub> (112883-29-1)	* · FMOC-D-Tyrosine M. W.: 403.43	1 gm 5 gm 25 gm
FM0395 C <sub>24</sub> H <sub>21</sub> NO <sub>4</sub> (35661-40-6)	* · FMOC-L-Phenylalanine M. W.: 387.43	5 gm 25 gm 100 gm	FM0515 C <sub>24</sub> H <sub>21</sub> NO <sub>5</sub> (92954-90-0)	* · FMOC-L-Tyrosine M. W.: 403.43	5 gm 25 gm 100 gm
FM0405 C <sub>23</sub> H <sub>19</sub> NO <sub>4</sub> (111524-95-9)	* · FMOC-D-Phenylglycine for Biochemistry M. W.: 373.40	10 gm 25 gm	TC1676 <b>ATC</b> C <sub>28</sub> H <sub>29</sub> NO <sub>5</sub> (71989-38-3)	· FMOC-L-Tyr(tBu)-OH Fmoc-O-tert-Butyl-L-tyrosine M. W.: 459.53	5 gm 25 gm 100 gm 1 kg
FM0415 C <sub>23</sub> H <sub>19</sub> NO <sub>4</sub> (102410-65-1)	* · FMOC-L-Phenylglycine for Biochemistry M. W.: 373.40	10 gm 25 gm	FM0525 C <sub>20</sub> H <sub>21</sub> NO <sub>4</sub> (84624-17-9)	* · FMOC-D-Valine M. W.: 339.39	1 gm 5 gm 25 gm
FM0425 C <sub>20</sub> H <sub>19</sub> NO <sub>4</sub> (101555-62-8)	* · FMOC-D-Proline M. W.: 337.37	1 gm 5 gm 25 gm	FM0635 C <sub>20</sub> H <sub>21</sub> NO <sub>4</sub> (68858-20-8)	* · FMOC-L-Valine M. W.: 339.39	5 gm 25 gm 100 gm
FM0435 C <sub>20</sub> H <sub>19</sub> NO <sub>4</sub> (71989-31-6)	* · FMOC-L-Proline M. W.: 337.37	5 gm 25 gm 100 gm	TC1677 <b>ATC</b> C <sub>20</sub> H <sub>21</sub> NO <sub>4</sub> (68858-20-8)	· FMOC-L-Val-OH Fmoc-L-valine M. W.: 339.39	25 gm 100 gm
TC1672 <b>ATC</b> C <sub>20</sub> H <sub>19</sub> NO <sub>4</sub> (71989-31-6)	· FMOC-Pro-OH Fmoc-L-proline M. W.: 337.37	25 gm 100 gm	044043 C <sub>19</sub> H <sub>19</sub> N <sub>7</sub> O <sub>6</sub> (59-30-3)	Folic Acid for Biochemistry M. W.: 441.40 Assay (ex N on dry material) 94.0-101.0%	5 gm 10 gm 25 gm 100 gm
TC1673 <b>ATC</b> C <sub>22</sub> H <sub>25</sub> NO <sub>5</sub> (71989-33-8)	· FMOC-L-Ser(tBu)-OH Fmoc-O-tert-Butyl-L-serine M. W.: 383.44	5 gm 25 gm 100 gm 1 kg	PCT1205 <b>PTC</b> C <sub>19</sub> H <sub>19</sub> N <sub>7</sub> O <sub>6</sub> (59-30-3)	▲ Folic Acid (Vitamin M; Vitamin B9) Plant Culture Tested M. W.: 441.4 Assay 98%	5 gm 10 gm 100 gm
FM0445 C <sub>18</sub> H <sub>17</sub> NO <sub>5</sub> (116861-26-8)	* · FMOC-D-Serine M. W.: 327.33	500 mgm 25 gm	TC1123 <b>ATC</b> C <sub>19</sub> H <sub>19</sub> N <sub>7</sub> O <sub>6</sub> (59-30-3)	▲ Folic Acid (Vitamin M; Vitamin B9) Cell Culture Tested M. W.: 441.4 Assay : ≥95%	5 gm 25 gm
FM0455 C <sub>18</sub> H <sub>17</sub> NO <sub>5</sub> (73724-45-5)	* · FMOC-L-Serine M. W.: 327.33	5 gm 25 gm 100 gm	TC1123M <b>ATC</b> C <sub>19</sub> H <sub>19</sub> N <sub>7</sub> O <sub>6</sub> (59-30-3)	▲ Folic Acid Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 441.4	5 gm 25 gm
FM0465 C <sub>19</sub> H <sub>19</sub> NO <sub>5</sub> ·H <sub>2</sub> O (157355-81-2)	* · FMOC-D-Threonine M. W.: 359.37	5 gm 25 gm 100 gm			

F  
Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
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Product Code	Product Name	Packing	Product Code	Product Name	Packing
835020	<b>Folin &amp; Ciocalteu's Phenol Reagent</b>	125 ml 250 ml 500 ml	937530	<b>Formamide</b> for Molecular Biology M. W.: 45.04 Assay (GC) 99.5%	500 ml 1 lit
835030	<b>Folin &amp; Ciocalteu's Phenol Reagent AR</b> Suitable for use in protein determination (2.0 normal)	125 ml 500 ml	737800	<b>Formamide</b> for UV Spectroscopy M. W.: 45.04	500 ml 1 lit
802860	<b>Folin &amp; Wu's Alkaline Copper Solution</b>	500 ml	096005	<b>Formamidine Acetate</b> for Synthesis NH=CHNH <sub>2</sub> .CH <sub>3</sub> COOH M. W.: 104.11 Assay 99.0%	100 gm 500 gm
835100	<b>Folin &amp; Wu's Phosphate Molybdate Solution</b> Percentage of H <sub>3</sub> PO <sub>4</sub> 30-35% w/v	100 ml 500 ml		<b>Formdiethylamide</b> See N,N Dimethylformamide	
835210	<b>Food adulteration test kit</b> (For the detection of common adulterants in food products)	20x25 te	028428	<b>Formic Acid</b> for Synthesis H.COOH M. W.: 46.03 Assay(acidimetric) about 85.0%	500 ml 2.5 lit 25 lit
835250	<b>Formaldehyde 4% Buffered (pH 6.9)</b> For Histology	5 lit	028430	<b>Formic Acid</b> for Synthesis H.COOH M. W.: 46.03 Assay (acidimetric) 98.0%	500 ml 2.5 lit 25 lit
835270	<b>Formaldehyde 20% Solution AR</b> Stabilized with 10% methanol	500 ml 1 lit 2.5 lit	531190	<b>Formic Acid AR</b> H.COOH M. W.: 46.03 Assay(acidimetric) 98.0%	500 ml 2.5 lit
TC1557M	<b>Formaldehyde Sol.</b> ≥35% Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 30.03	500 ml		<b>Formic Acid Ethyl Ester</b> See Ethyl Formate	
	CH <sub>2</sub> O (50-00-0)		737845	<b>2-Formyl Benzene-Sulphonic Acid Sodium Salt</b> (Benzaldehyde-2-Sulphonic Acid Sodium Salt) M. W.: 208.17 Assay 95.0%	100 gm 500 gm
	Store below 30°C			<b>Formyldimethyl Aniline</b> See p-Dimethylamino Benzaldehyde	
028421	<b>Formaldehyde Solution 37-41% w/v</b> for Synthesis (Formalin) M. W.: 30.03 Assay (acidimetric after oxidation) 37-41% w/v	500 ml 2.5 lit 5 lit 30 lit 100 lit	531235	<b>4-Formyl Benzoic Acid AR</b> HO <sub>2</sub> CC <sub>6</sub> H <sub>4</sub> CHO (619-66-9) M. W.: 150.13 Assay 96.5-103.5%	25 gm 100 gm
	CH <sub>2</sub> O (50-00-0)			<b>n-Formyl Piperidine AR</b> (Piperidine -1-Carboxaldehyde) M. W.: 113.16 Assay 99.0%	100 gm 500 gm
531140	<b>Formaldehyde Solution 37-41% w/v AR/ACS</b> M. W.: 30.03 Assay (acidimetric after oxidation) 37.0-41.0%v	500 ml 2.5 lit 30 lit 100 lit	TC1472	<b>Forskolin</b> 7β-Acetoxy-8,13-epoxy-1α,6β,9α-trihydroxylabd-14-en-11-one, Coleonol, Colforsin Cell Culture Tested M. W.: 410.5 Assay : ≥99.5% Store below 30°C	10 mg 25 mg
	CH <sub>2</sub> O (50-00-0)			<b>Fouchet's Reagent for Bile Pigment</b>	125 ml
935800	<b>Formaldehyde Soln.</b> 37-41% (Formalin; Methanal) For Molecular Biology M. W.: 30.03 Assay : 37-41% Store Below 30°C	500 ml	028433	<b>D-Fructose Pure</b> C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (57-48-7) M. W.: 180.16	100 gm 250 gm 500 gm 50 kg
	CH <sub>2</sub> O (50-00-0)		531345	<b>D-Fructose AR</b> C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (57-48-7) M. W.: 180.16	100 gm 500 gm
	<b>Formaldehyde Diethyl Acetal</b> See Diethoxy Methane (DEM)				
	<b>Formaldehyde Dimethyl Acetal</b> See 1,2 Dimethoxy methane				
	<b>Formaldehyde Sodium Bisulphite</b> See Sodium Formaldehyde Bisulphite				
	<b>Formalin</b> See Formaldehyde				
028422	<b>Formamide</b> CH <sub>3</sub> NO M. W.: 45.04 Assay(GC) 98.5%	500 ml 2.5 lit 25 lit 200 lit			
	CH <sub>3</sub> NO (75-12-7)				
531160	<b>Formamide AR/ACS</b> CH <sub>3</sub> NO M. W.: 45.04 Assay (GC) 99.5%	500 ml 2.5 lit 25 lit 200 lit			
	CH <sub>3</sub> NO (75-12-7)				

Product Code	Product Name	Packing
<b>937600</b> <b>MB</b>	<b>D-Fructose</b> For Molecular Biology M. W.: 180.16 Assay : ≥ 99% Store Below 30°C	100 gm 500 gm 1 kg
C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (57-48-7)		
<b>PCT1601</b> <b>PTC</b>	<b>D-(-)-Fructose</b> Plant Culture Tested M. W.: 180.16 Assay 99% Store below 30°C	100 gm 500 gm 1 kg
C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (57-48-7)		
<b>TC1124</b> <b>ATC</b>	<b>D-(-)-Fructose</b> (Fruit sugar) Cell Culture Tested M. W.: 180.16 Assay : ≥99.5% Store below 30°C	100 gm 500 gm 5 kg
C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (57-48-7)		
<b>096325</b>	<b>- D-Fructose-1,6-Diphosphate</b> <b>Trisodium Salt</b> for Biochemistry	1 gm 5 gm
(81028-91-3)		
<b>034031</b>	<b>Fuchsin Acid</b> for Microscopy C.I. No. 42685 M. W.: 585.55 Dye content (titrimetry, dried) >60.0%	25 gm 100 gm
C <sub>20</sub> H <sub>17</sub> N <sub>3</sub> O <sub>9</sub> S <sub>3</sub> Na <sub>2</sub> (3244-88-0)		
<b>034032</b>	<b>Fuchsin Basic</b> for Microscopy C.I. No. 42510 M. W.: 337.86 Dye content (titrimetry, dried substance) >88.0%	25 gm 100 gm 1 kg
C <sub>20</sub> H <sub>20</sub> N <sub>3</sub> Cl (632-99-5)		
	<b>Fuchsin (NB)</b> See New Fuchsin	
<b>835600</b>	<b>Fuchsin Basic</b> 0.1% Aqueous Solution	125 ml 500 ml
<b>096415</b>	<b>▲L-Fucose</b> for Biochemistry M. W.: 164.16	1 gm 5 gm
C <sub>6</sub> H <sub>12</sub> O <sub>5</sub> (2438-80-4)		
<b>TC1611</b> <b>ATC</b>	<b>▲L-(-)-Fucose</b> (Fucose) Cell Culture Tested M. W.: 164.16 Assay : ≥95%	25 gm 100 gm
C <sub>6</sub> H <sub>12</sub> O <sub>5</sub> (2438-80-4)		
<b>033053</b>	<b>Fuller's Earth</b> for adsorption purpose pH (10% Suspension)-3.0-5.0	500 gm
(8031-18-3)		
<b>N20250</b>	<b>Fullerene C60</b> (Carbon 60)	250 mgm 1 gm
(99685-96-8)		
<b>N20260</b>	<b>Fullerene C70</b> (Carbon 70)	100 mgm 500 mgm 1 gm
(115383-22-7)		
<b>028435</b>	<b>Fumaric Acid</b> for Synthesis M. W.: 116.07 Assay (acidimetric) 99.0%	500 gm 5 kg 50 kg
C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> (110-17-8)		
<b>531365</b>	<b>Fumaric Acid AR</b> M.W.: 116.07 Assay 99.5%	500 gm
C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> (110-17-8)		
<b>TC1125</b> <b>ATC</b>	<b>Fumaric Acid</b> Cell Culture Tested M. W.: 116.07 Assay : ≥99% Store below 30°C	100 gm 500 gm
C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> (110-17-8)		

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing
	<b>Fumaric Acid Disodium Salt</b> See Sodium Fumarate	
	<b>Fungal Diastase</b> See Diastase	
<b>096725</b>	<b>Furan</b> for Synthesis M. W.: 68.07 Assay 99.0%	100 ml 500 ml 2.5 lit
C <sub>4</sub> H <sub>4</sub> O (110-00-9)		
<b>025433</b>	<b>3-Furanboronic Acid</b> M. W.: 111.89	1 gm 5 gm
C <sub>4</sub> H <sub>5</sub> BO <sub>3</sub> (55552-70-0)		
<b>025435</b>	<b>Furazolidone</b> for Lab Use M. W.: 225.16	5 gm 25 gm
C <sub>8</sub> H <sub>7</sub> N <sub>3</sub> O (67-45-8)		
	<b>Furfural</b> See Furfuraldehyde	
<b>028438</b>	<b>Furfuraldehyde</b> (FURFURAL) M. W.: 96.09 assay (ex CHO) 98-101%	500 ml 2.5 lit 25 lit
C <sub>5</sub> H <sub>4</sub> O <sub>2</sub> (98-01-1)		
<b>531410</b>	<b>Furfuraldehyde AR/ACS</b> (FURFURAL) M. W.: 96.09 Assay (GC) 99.0%	500 ml
C <sub>5</sub> H <sub>4</sub> O <sub>2</sub> (98-01-1)		
<b>025437</b>	<b>Furfuryl Alcohol</b> for Synthesis M. W.: 98.10 Assay (GC) 98.0%	500 ml 2.5 lit 25 lit
C <sub>5</sub> H <sub>6</sub> O <sub>2</sub> (98-00-0)		
	<b>6-Furfuryl Amino Purine</b> See Kinetine	
<b>096915</b>	<b>Furfurylamine</b> for Synthesis M. W.: 97.12	500 ml 2.5 lit 25 lit 200 lit
C <sub>5</sub> H <sub>7</sub> NO (617-89-0)		
<b>097225</b>	<b>2-Furoic Acid</b> for Synthesis M. W.: 112.08	100 gm 500 gm
C <sub>5</sub> H <sub>4</sub> O <sub>3</sub> (88-14-2)		
<b>097335</b>	<b>2-Furoyl Chloride</b> for Synthesis (Furan-2-Carbonyl Chloride) M. W.: 130.53	100 ml
C <sub>5</sub> H <sub>3</sub> ClO <sub>2</sub> (527-69-5)		
<b>025445</b>	<b>Fusion Mixture</b>	500 gm
<b>531455</b>	<b>Fusion Mixture AR</b>	500 gm

### NANOPOWDER / NANOPARTICLES

Product Code : N31257 | Iron(III) Oxide Nanopowder / Nanoparticles  
(Alpha, 30nm)  
CAS No. (1309-37-1) | Assay Fe<sub>2</sub>O<sub>3</sub> 99%

Available Packs  
5 gm, 25 gm,  
100 gm, 250 gm



F

Laboratory Chemicals



G

Laboratory Chemicals

Product Code	Product Name	Packing
PCT2116	<b>▲ G-418 Disulfate Salt</b> (Geneticin disulphate) Plant Culture Tested $C_{20}H_{40}N_4O_{10} \cdot 2H_2SO_4$ M. W.: 692.71 (108321-42-2) Potency 500 µg/mg <b>Gaba</b> See p-Amino Butyric Acid	1 gm
		5 gm
839060	<b>Gadolinium (Gd) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/per lit AAS in $HNO_3$ In accordance with NIST	100 ml 500 ml
839070	<b>Gadolinium (Gd) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in $HNO_3$	100 ml 500 ml
RE1075	<b>Gadolinium Metal Ingot</b> Gd M. W.: 157.25 Assay (Trace metal basis) 99.99%	10 gm
RE1080	<b>Gadolinium Metal Lump (1 cm)</b> Gd M. W.: 157.25 Assay (Trace metal basis) 99.99%	5 gm 25 gm
RE1085	<b>Gadolinium Metal Powder 325 mesh</b> Gd M. W.: 157.25 Assay (Trace metal basis) 99.99%	5 gm 25 gm 100 gm
RE1125	<b>Gadolinium (III) Acetate</b> $Gd(CH_3CO_2)_3 \cdot XH_2O$ (100587-93-7) M. W.: 334.39 Assay (Trace metal basis) 99.9%	5 gm 25 gm 100 gm
RE1130	<b>Gadolinium (III) Acetate</b> $Gd(CH_3CO_2)_3 \cdot XH_2O$ (100587-93-7) M. W.: 334.39 Assay (Trace metal basis) 99.99%	5 gm 25 gm
RE1135	<b>Gadolinium (III) Acetate</b> $Gd(CH_3CO_2)_3 \cdot XH_2O$ (100587-93-7) M. W.: 334.39 Assay (Trace metal basis) 99.999%	5 gm 10 gm 25 gm
RE1145	<b>Gadolinium (III) Carbonate</b> $Gd_2(CO_3)_3 \cdot XH_2O$ (38245-36-2) M. W.: 494.53 Assay (Trace metal basis) 99%	25 gm 100 gm 500 gm
RE1150	<b>Gadolinium (III) Carbonate</b> $Gd_2(CO_3)_3 \cdot XH_2O$ (38245-36-2) M. W.: 494.53 Assay (Trace metal basis) 99.9%	25 gm 100 gm
RE1155	<b>Gadolinium (III) Carbonate</b> $Gd_2(CO_3)_3 \cdot XH_2O$ (38245-36-2) M. W.: 494.53 Assay (Trace metal basis) 99.99%	25 gm
RE1160	<b>Gadolinium (III) Carbonate</b> $Gd_2(CO_3)_3 \cdot XH_2O$ (38245-36-2) M. W.: 494.53 Assay (Trace metal basis) 99.999%	5 gm 25 gm
RE1175	<b>Gadolinium (III) Chloride</b> $GdCl_3 \cdot 6H_2O$ (13450-84-5) M. W.: 371.70 Assay (Trace metal basis) 99.9%	10 gm 25 gm 100 gm 1 kg
RE1180	<b>Gadolinium (III) Chloride</b> $GdCl_3 \cdot 6H_2O$ (13450-84-5) M. W.: 371.70 Assay (Trace metal basis) 99.99%	5 gm 25 gm
RE1185	<b>Gadolinium (III) Chloride</b> $GdCl_3 \cdot 6H_2O$ (13450-84-5) M. W.: 371.70 Assay (Trace metal basis) 99.999%	5 gm 25 gm

Product Code	Product Name	Packing
RE1195	<b>Gadolinium (III) Iodide</b> $GdI_3$ (13572-98-0) M.W.: 537.96 Assay (Trace metal basis) 99.99%	1 gm 5 gm
RE1210	<b>Gadolinium (III) Nitrate</b> $Gd(NO_3)_3 \cdot XH_2O (X=6)$ (94219-55-3) M. W.: 343.26 (anhy.) Assay (Trace metal basis) 99.9%	25 gm 100 gm
RE1215	<b>Gadolinium (III) Nitrate</b> $Gd(NO_3)_3 \cdot XH_2O (X=6)$ (94219-55-3) M. W.: 343.26 (anhy.) Assay (Trace metal basis) 99.99%	5 gm 25 gm
RE1220	<b>Gadolinium (III) Nitrate</b> $Gd(NO_3)_3 \cdot XH_2O (X=6)$ (94219-55-3) M. W.: 343.26 (anhy.) Assay (Trace metal basis) 99.999%	10 gm
RE1230	<b>Gadolinium (III) Oxalate</b> $Gd_2(C_2O_4)_3 \cdot 10H_2O$ (22992-15-0) M. W.: 578.55 Assay (Trace metal basis) 99%	25 gm 100 gm 500 gm
RE1240	<b>Gadolinium (III) Oxalate</b> $Gd_2(C_2O_4)_3 \cdot 10H_2O$ (22992-15-0) M. W.: 578.55 Assay (Trace metal basis) 99.99%	5 gm 25 gm
RE1245	<b>Gadolinium (III) Oxalate</b> $Gd_2(C_2O_4)_3 \cdot 10H_2O$ (22992-15-0) M. W.: 578.55 Assay (Trace metal basis) 99.999%	5 gm 25 gm
RE1255	<b>Gadolinium (III) Oxide</b> $Gd_2O_3$ (12064-62-9) M. W.: 362.50 Assay (Trace metal basis) 99.9%	5 gm 25 gm 100 gm 500 gm
RE1260	<b>Gadolinium (III) Oxide</b> $Gd_2O_3$ (12064-62-9) M. W.: 362.50 Assay (Trace metal basis) 99.99%	25 gm 50 gm 250 gm 1 kg
RE1265	<b>Gadolinium (III) Oxide</b> $Gd_2O_3$ (12064-62-9) M. W.: 362.50 Assay (Trace metal basis) 99.999%	25 gm 100 gm
RE1270	<b>Gadolinium (III) Oxide</b> $Gd_2O_3$ (12064-62-9) M. W.: 362.50 Assay (Trace metal basis) 99.9999%	5 gm 25 gm
RE1285	<b>Gadolinium (III) Sulphate</b> $Gd_2(SO_4)_3 \cdot 8H_2O$ (13450-87-8) M. W.: 746.81 Assay (Trace metal basis) 99.9%	10 gm 50 gm 100 gm
RE1295	<b>Gadolinium (III) Sulphate</b> $Gd_2(SO_4)_3 \cdot 8H_2O$ (13450-87-8) M. W.: 746.81 Assay (Trace metal basis) 99.999%	5 gm 25 gm
	<b>▲ X-Gal</b> See 5-Bromo-4-Chloro-3-Indolyl-B-D-Galactopyranoside	
	<b>Galactitol</b> See Dulcitol	
025356	<b>D-Galactosamine Hydrochloride</b> $C_6H_{14}ClNO_5$ (1772-03-8) M. W.: 215.63 Assay (Non-aqueous) 98.0%	1 gm
TC1126	<b>ATC D-(+)-Galactosamine Hydrochloride</b> $C_6H_{13}NO_5 \cdot HCl$ (1772-03-8) M. W.: 215.63 Assay : ≥99% Store below 30°C	500 mg 1 gm 5 gm

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture

Storage : -#0-4°C ▲ 2-8°C  
 ☆ Delivery Period 4-6 Weeks  
 ☞ Supply Only to End User

Product Code	Product Name	Packing
<b>038026</b> C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (59-23-4)	<b>D-Galactose</b> M.W 180.16	25 gm 100 gm
<b>937750</b> <b>MB</b> C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (59-23-4)	<b>D-Galactose</b> For Molecular Biology M. W.: 180.16 Assay : ≥ 99% Store Below 30°C	100 gm 500 gm 1 kg
<b>PCT1602</b> <b>PTC</b> C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (59-23-4)	<b>D-(+)-Galactose</b> Plant Culture Tested M. W.: 180.16 Assay 99% Store below 30°C	25 gm 100 gm 1 kg
<b>TC1127</b> <b>ATC</b> C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (59-23-4)	<b>D-(+)-Galactose</b> Anhydrous Cell Culture Tested M. W.: 180.16 Assay : ≥98% Store below 30°C	100 gm 500 gm 1 kg
<b>TC1127M</b> <b>ATC</b> C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (59-23-4)	<b>D-(+)-Galactose</b> Anhydrous Meets EP 9.0 and BP 2016 testing specifications M. W.: 180.16  Store below 30°C	100 gm 500 gm 1 kg
<b>TC1127U</b> <b>ATC</b> C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (3646-73-9)	<b>α-(D)-Galactose</b> Anhydrous Meets USP 41-NF 36 testing specifications M. W.: 180.16  Store below 30°C	100 gm 500 gm 1 kg
<b>030512</b> C <sub>7</sub> H <sub>6</sub> O <sub>5</sub> .H <sub>2</sub> O (5995-86-8)	<b>Gallic Acid</b> M. W.: 188.14 Assay (acidimetric) 98.0%	100 gm 500 gm 25 gm
<b>PCT2546</b> <b>PTC</b> C <sub>7</sub> H <sub>6</sub> O <sub>5</sub> .H <sub>2</sub> O (5995-86-8)	<b>Gallic Acid</b> Monohydrate Plant Culture Tested M. W.: 188.13  Store below 30°C	500 gm
<b>839085</b>	<b>Gallic Acid</b> Solution (Reagent for Cerium)	100 ml
<b>839100</b>	<b>Gallium</b> (Ga) CPECTROSOL® Atomic Absorption Std. Soln. Contain 1000 mg/ lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
<b>839110</b>	<b>Gallium</b> (Ga) CRISTAR® 1000 ppm Single Element Std. Soln. for ICP in 2% HNO <sub>3</sub>	50 ml 100 ml
<b>103555</b> (7440-55-3)	<b>Gallium</b> Metal Assay 99.999%	5 gm 10 gm 100 gm 500 gm
<b>103635</b> (69365-72-6)	<b>Gallium Nitrate</b> Assay 99.9%	5 gm 25 gm 100 gm 500 gm

Product Code	Product Name	Packing
<b>534915</b>	<b>Gallium Oxide AR</b> Assay 99.99%	5 gm 25 gm 100 gm 500 gm
(12024-21-4)		
<b>TC1414</b> <b>ATC</b> C <sub>22</sub> H <sub>24</sub> CIFN <sub>4</sub> O <sub>3</sub> (184475-35-2)	<b>▲Gefitinib</b> Cell Culture Tested M. W.: 446.9 Assay : ≥98%	1 gm 5 gm
<b>044045</b> (9000-70-8)	<b>Gelatin</b> for Bacteriology	500 gm 50 kg
<b>937800</b> <b>MB</b> (9000-70-8)	<b>Gelatin</b> , Type A For Molecular Biology Assay : 70-90% Protein (Biuret) Store Below 30°C	500 gm
<b>TC1041</b> <b>ATC</b> (9000-70-8)	<b>Gelatin</b> Cell Culture Tested  Store below 30°C	100 gm 500 gm
<b>TC1415</b> <b>ATC</b> C <sub>29</sub> H <sub>40</sub> N <sub>2</sub> O <sub>9</sub> (30562-34-6)	<b>▲Geldanamycin</b> 2-azabicyclo[16.3.1]docasa-4,6,10, 18,21-pentaene-3, 20, 22-trione, 9, 13-dihydroxy-8, 14,19-trimethoxy-4, 10,12,16-tetramethyl-9-carbamate Cell Culture Tested M. W.: 560.64 Assay : ≥98%	25 mg 50 mg 100 mg
<b>TC1025</b> <b>ATC</b> C <sub>20</sub> H <sub>40</sub> N <sub>4</sub> O <sub>10</sub> .2H <sub>2</sub> SO <sub>4</sub> (108321-42-2)	<b>▲Geneticin Disulphate</b> G418 Disulfate salt Cell Culture Tested Recommended for use in cell culture applications at 100-800 mg/L M. W.: 692.71 Potency : ≥650 µg/mg	1 gm 5 gm
<b>025346</b> (1405-41-0)	<b>▲Gentamicin Sulphate</b> for Lab Use	1 gm 5 gm 25 gm
<b>PCT2118</b> <b>PTC</b> (1405-41-0)	<b>▲Gentamicin Sulphate</b> Plant Culture Tested  Potency 590 µg/mg	1 gm 5 gm 10 gm 25 gm
<b>TC1026</b> <b>ATC</b> (1405-41-0)	<b>▲Gentamicin Sulphate</b> Cell Culture Tested Recommended for use in Cell Culture application 50 mg/L Potency : ≥590 IU/mg	1 gm 5 gm 25 gm
<b>034033</b> C <sub>25</sub> H <sub>30</sub> ClN <sub>3</sub> (548-62-9)	<b>Gentian Violet Powder</b> M. W.: 407.99 Dye content (spectrophotometry; on dried substance) Abt. 75.0%	25 gm 100 gm 1 kg
<b>535205</b> (548-62-9)	<b>Gentian Violet AR</b> (C.I. No. 42555+42535)	25 gm 100 gm
<b>839200</b>	<b>Gentian Violet</b> Alcoholic Solution	125 ml
<b>839210</b>	<b>Gentian Violet</b> Aqueous Solution	125 ml
<b>103995</b> (554-91-6)	<b>▲b-Gentiobiose</b> for Biochemistry Assay (GC) 85.0%	100 mgm 500 mgm 1 gm

G

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
104195	<b>Geraniol</b> for Synthesis (CH <sub>3</sub> ) <sub>2</sub> C=CHCH <sub>2</sub> CH <sub>2</sub> C(CH <sub>3</sub> )=CHCH <sub>2</sub> OH M. W.: 154.25 Assay 98.0%	100 gm	535915	<b>Girard's Reagent T AR</b> (Acetylhydrazide Trimethyl Ammonium Chloride) (123-46-6)	100 gm
		500 gm			
(106-24-1)				<b>Glass Cleaner, Kolin</b> See G.C009	
104205	<b>Geraniol Acetate</b> for Synthesis CH <sub>3</sub> CO <sub>2</sub> CH <sub>2</sub> CH=C(CH <sub>3</sub> )CH <sub>2</sub> CH <sub>2</sub> CH=(CH <sub>3</sub> ) <sub>2</sub> M. W.: 196.29 Assay 97.5%	500 gm	025353	<b>Glass Wool</b>	250 gm
(105-87-3)			025835	<b>Glass Beads 3.5 - 4.5 mm</b>	500 gm
104315	<b>Geranyl Butyrate</b> for Synthesis C <sub>14</sub> H <sub>24</sub> O <sub>2</sub> (106-29-6)	500 gm	104725	<b>D-Gluconic Acid (45-50%)</b> C <sub>6</sub> H <sub>12</sub> O <sub>7</sub> (526-95-4)	500 ml 2.5 lit
104325	<b>Geranyl Formate</b> for Synthesis C <sub>11</sub> H <sub>18</sub> O <sub>2</sub> (105-86-2)	500 gm	104805	<b>D (+) Glucosamine Hydrochloride</b> for Biochemistry (2-Amino-2-Deoxy-D-Glucose) C <sub>6</sub> H <sub>13</sub> NO <sub>5</sub> .HCl (66-84-2)	100 gm 500 gm
104335	<b>Geranyl Phenyl Acetate</b> for Synthesis C <sub>18</sub> H <sub>24</sub> O <sub>2</sub> (102-22-7)	500 gm	TC1129	<b>D-(+)-Glucosamine Hydrochloride</b> Cell Culture Tested M. W.: 215.63 Assay : ≥98% Store below 30°C	100 gm 500 gm
104345	<b>Geranyl Propionate</b> for Synthesis C <sub>13</sub> H <sub>22</sub> O <sub>2</sub> (105-90-8)	500 gm		<b>D-Glucose Anhydrous/Monohydrate</b> See Dextrose Anhydrous / Monohydrate	
839265	<b>Germanium (Ge) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/ lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml		<b>Glucose Reagent (o-Toluidine)</b> See o-Toluidine	
839270	<b>Germanium (Ge) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in 5% HNO <sub>3</sub> 1% HF	100 ml	039016	<b>Glucose Oxidase (GOD)</b> Aspergillus Niger Lyophilised Powder Containing 75% Protein Activity 100,000 - 150,000 Units/g Protein	10000 Units 100000 Units
104505	<b>Germanium (Metal) Lump</b> Ge (7440-56-4)	5 gm	TC1486	<b>Glucose Oxidase</b> Cell Culture Tested Activity : NLT 100 U/mg Store at -20°C	25 mg 50 mg 100 mg
104515	<b>Germanium (Metal) Powder</b> Ge (7440-56-4)	10 gm	104995	<b>Glucose-1-Phosphate Dipotassium Salt</b> for Biochemistry C <sub>6</sub> H <sub>11</sub> O <sub>9</sub> PK <sub>2</sub> .2H <sub>2</sub> O (5996-14-5)	1 gm
028446	<b>Germanium Dioxide</b> GeO <sub>2</sub> (1310-53-8)	1 gm 10 gm 25 gm	105155	<b>Glucose-6-Phosphate Dehydrogenase</b> from Microorganism Lyophilized Powder, Activity ~ 400-450U/mg	5000 units
044047	<b>Gibberellic Acid</b> C <sub>19</sub> H <sub>22</sub> O <sub>6</sub> (77-06-5)	1 gm 10 gm 100 gm 1 kg	TC1682	<b>Glucose-6-Phosphate Dehydrogenase</b> Cell Culture Tested Activity : ≥ 400 U/mg	500 units
PCT1830	<b>Gibberellic Acid (GA3)</b> Plant Culture Tested M. W.: 346.37 Assay 90%	1 gm 10 gm 100 gm		<b>▲D-Glucose 1-Phosphate Disodium Salt Tetrahydrate</b> for Biochemistry (150399-99-8)	1 gm 5 gm 25 gm
	<b>Gibbs Reagent</b> See 2,6, Dichloroquinone-4-Chlorimide		536335	<b>Glucose-1-Phosphate Disodium Salt AR</b> for Biochemistry C <sub>6</sub> H <sub>11</sub> O <sub>9</sub> PNa <sub>2</sub> .XH <sub>2</sub> O (56401-20-8)	1 gm
	<b>Giemsa's Azur Eosin Methylene Blue Solution</b> See Giemsa's Staining Solution		104965	<b>D-Glucose 6-Phosphate Disodium Salt Dihydrate</b> for Biochemistry (3671-99-6)	1 gm 5 gm 25 gm
034034	<b>Giemsa's Stain</b> for Microscopy for staining blood smears and protozoa C <sub>14</sub> H <sub>14</sub> ClN <sub>3</sub> S (51811-82-6)	5 gm 25 gm 100 gm			
839300	<b>Giemsa's Stain Solution</b> (AZUR-eosin-methylene blue soln.)	100 ml 500 ml			



Product Code	Product Name	Packing	Product Code	Product Name	Packing
536125 (3671-99-6)	<b>D-Glucose 6-Phosphate Disodium Salt Dihydrate AR</b> for Biochemistry	1 gm	PCT1324 C <sub>5</sub> H <sub>10</sub> N <sub>2</sub> O <sub>3</sub> (5959-95-5)	<b>D-Glutamine</b> Plant Culture Tested M. W.: 146.14 Assay 98.5% Store below 30°C	1 gm 5 gm
839440	<b>Glucose Stock</b> Standard solution 1% Assay (Benedice's test) 0.95-1.05% w/v	125 ml	025345 C <sub>5</sub> H <sub>10</sub> N <sub>2</sub> O <sub>3</sub> (56-85-9)	<b>L-Glutamine</b> for Biochemistry M. W.: 146.15 Assay (Non-aq. dried) 99.0%	25 gm 100 gm 1 kg
105265 (9001-42-7)	<b>α-Glucosidase</b> from Microorganism Lyophilized Powder, Acivity ~ 100-150 U/mg (α-D-Glucoside Glucohydrolase)	10 mgm 100 mgm	PCT1308 C <sub>5</sub> H <sub>10</sub> N <sub>2</sub> O <sub>3</sub> (56-85-9)	<b>L-Glutamine</b> Plant Culture Tested M. W.: 146.14 Assay 99% Store below 30°C	25 gm 100 gm 500 gm
TC1681 (9001-22-3)	<b>β-Glucosidase</b> Source : Sweet almond Cell Culture Tested	2500units 5000units	TC1243 C <sub>5</sub> H <sub>10</sub> N <sub>2</sub> O <sub>3</sub> (56-85-9)	<b>L-Glutamine</b> (From non-animal source) Cell Culture Tested M. W.: 146.14 Assay : ≥99% Store below 30°C	10 gm 25 gm 100 gm 1 kg
TC1128 C <sub>6</sub> H <sub>9</sub> NaO <sub>7</sub> .H <sub>2</sub> O (207300-70-7)	<b>D-Glucuronic Acid Sodium Salt</b> Monohydrate (Sodium glucuronate) Cell Culture Tested M. W.: 234.14 Assay : ≥98% Store below 30°C	5 gm 25 gm	TC1243M C <sub>5</sub> H <sub>10</sub> N <sub>2</sub> O <sub>3</sub> (56-85-9)	<b>L-Glutamine</b> (From non-animal source) Meets USP 41-NF 36 and JP 17 testing specifications M. W.: 146.14 Store below 30°C	10 gm 25 gm 100 gm 1 kg
105305 (9029-11-2)	<b>L-Glutamate Dehydrogenase (L-GLDH)</b> ex. Bovine Liver 10 U/mg	100 mgm	105415 (7300-59-6)	<b>L-γ-Glutamyl-p-Nitroanilide</b> Monohydrate [GPNA, L-Glutamic Acid 1-(4-Nitroanilide)] for Biochemistry	1 gm 5 gm 25 gm
TC1490 (9029-12-3)	<b>▲ Glutamate Dehydrogenase</b> From <i>E. coli</i> Cell Culture Tested Activity : NLT 80 U/mg	25 mg 50 mg 100 mg	839600	<b>Glutaraldehyde 2% Solution</b> in water	1 lit 5 lit
044515 C <sub>5</sub> H <sub>9</sub> NO <sub>4</sub> (6893-26-1)	<b>D-Glutamic Acid</b> for Biochemistry M. W.: 147.13 Assay 99.0%	1 gm 5 gm 25 gm	839610	<b>Glutaraldehyde 8% Solution</b> in Water Fixing Agent	100 ml
037102 C <sub>5</sub> H <sub>9</sub> NO <sub>4</sub> (56-86-0)	<b>L-Glutamic Acid</b> for Biochemistry M. W.: 147.13 Assay (Non. aq.) 99.0%	100 gm 250 gm 5 Kg 10 kg	036080 C <sub>5</sub> H <sub>8</sub> O <sub>2</sub> (111-30-8)	<b>Glutaraldehyde Soln. 25%</b> M. W.: 100.12 Assay (Glutaraldehyde) 25.0%	500 ml 2.5 lit 25 lit
PCT1307 C <sub>5</sub> H <sub>9</sub> NO <sub>4</sub> (56-86-0)	<b>L-Glutamic Acid</b> Plant Culture Tested M. W.: 147.13 Assay 98.5% Store below 30°C	100 gm 500 gm 10 kg	937880 C <sub>6</sub> H <sub>8</sub> O <sub>2</sub> (111-30-8)	<b>▲ Glutaraldehyde Soln. 25% w/w</b> For Molecular Biology M. W. : 100.12 Concentration : 24.5-30%	100 ml
TC1074 C <sub>5</sub> H <sub>9</sub> NO <sub>4</sub> (56-86-0)	<b>L-Glutamic Acid</b> (From non-animal source) Cell Culture Tested M. W.: 147.13 Assay : ≥98.5% Store below 30°C	25 gm 100 gm 500 gm 1 kg	TC1558M (111-30-8)	<b>▲ Glutaraldehyde, 50%</b> Glutaral Meets USP 41-NF 36 and BP 2016 testing specifications M. W.: 100.12	100 ml
TC1074M C <sub>5</sub> H <sub>9</sub> NO <sub>4</sub> (56-86-0)	<b>L-Glutamic Acid</b> (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 147.13 Store below 30°C	25 gm 100 gm 500 gm 1 kg	105595 (110-94-1)	<b>Glutaric Acid</b> for Synthesis M. W.: 132.11	100 gm 500 gm
TC1489 (9001-47-2)	<b>L-Glutamic Acid Mono Sodium Salt</b> See Sodium-L-Glutamate		037109 C <sub>10</sub> H <sub>17</sub> N <sub>3</sub> O <sub>6</sub> S (70-18-8)	<b>Glutathione Reduced</b> for Biochemistry M. W.: 307.33 Assay (Iodometric) 98.0%	1 gm 5 gm 25 gm
	<b>▲ Glutaminase</b> L-Glutamine amidohydrolase Cell Culture Tested Activity : NLT 100 U/mg Store at 2-8°C	25 mg 50 mg 100 mg	939200 C <sub>10</sub> H <sub>17</sub> N <sub>3</sub> O <sub>6</sub> S (70-18-8)	<b>L-Glutathione Reduced</b> For Molecular Biology M. W.: 307.32 Assay : ≥ 98%	1 gm 5 gm 25 gm 100 gm

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>PCT1309</b> <span style="color: green;">PTC</span>	<b>- Glutathione</b> Plant Culture Tested M. W.: 307.32 Assay 98%	1 gm 5 gm 25 gm	<b>TC1503M</b> <span style="color: red;">ATC</span>	<b>Glycerol</b> Glycerin Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications HOCH <sub>2</sub> CH(OH)CH <sub>2</sub> OH M. W.: 92.09 (56-81-5) Store below 30°C	500 ml 1 lit
C <sub>10</sub> H <sub>17</sub> N <sub>3</sub> O <sub>6</sub> S (70-18-8)			<b>105885</b>	<b>Glycerol Formal</b> (Mixture of Alpha & Beta Isomers) M. W.: 104.10	100 ml 500 ml
<b>TC1282</b> <span style="color: red;">ATC</span>	<b>- Glutathione Oxidized</b> Aminomethanamide hydrochloride, Guanidinium chloride Cell Culture Tested M. W.: 612.63 Assay : ≥98%	100 mg 250 mg 1 gm 5 gm	C <sub>4</sub> H <sub>8</sub> O <sub>3</sub> (99569-11-6)		
C <sub>20</sub> H <sub>32</sub> N <sub>6</sub> O <sub>12</sub> S <sub>2</sub> (27025-41-8)				<b>Glycerol Jelly Kaiser's</b> See Kaiser's glycerol gelatin	
<b>TC1695</b> <span style="color: red;">ATC</span>	<b>Glutathione Peroxidase</b> Cell Culture Tested M. W.: 84.5kDa Store at -20°C	100 units 200 units 500 units	<b>026105</b>	<b>Glycerol Monoesterate</b> Self Emulsifying C <sub>17</sub> H <sub>35</sub> .COO.CH <sub>2</sub> .CHOH.CH <sub>2</sub> OH M. W.: 358.56 (31566-31-1)	500 gm 1 kg
(9013-66-5)			<b>028456</b>	<b>Glycerol Triacetate</b> for Biochemistry M. W.: 218.21 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit
<b>TC1134</b> <span style="color: red;">ATC</span>	<b>- Glutathione Reduced</b> (GSH) Cell Culture Tested M. W.: 307.32 Assay : ≥98%	10 gm 25 gm 100 gm	<b>041007</b>	<b>Glycerol Tributryrate</b> for Biochemistry M. W.: 302.36	100 ml 500 ml 25 lit
C <sub>10</sub> H <sub>17</sub> N <sub>3</sub> O <sub>6</sub> S (70-18-8)			C <sub>15</sub> H <sub>26</sub> O <sub>6</sub> (60-01-5)		
<b>TC1492</b> <span style="color: red;">ATC</span>	<b>▲ Glutathione-S-Transferase</b> Cell Culture Tested Activity : NLT 25 U/mg	1 mg	<b>TC1463</b> <span style="color: red;">ATC</span>	<b>▲β-Glycerophosphate Disodium</b> Salt Penahydrate β-GP, Disodium β-glycerol phosphate Pentahydrate Cell Culture Tested M. W.: 306.11 Assay : ≥96%	10 gm 50 gm 100 gm
(50812-37-8)			C <sub>3</sub> H <sub>7</sub> Na <sub>2</sub> O <sub>6</sub> P . 5H <sub>2</sub> O (13408-09-8)		
<b>028454</b>	<b>Glycerine Purified</b> (Glycerol) M. W.: 92.09 Assay (GC) 98.0%	500 ml 1 lit 2.5 lit 5 lit 25 lit	<b>105995</b>	<b>L-a-Glycerophosphate Oxidase (GPO)</b> ex. microorganism 15U/mg	1000 units
C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> (56-81-5)			<b>537235</b>	<b>R (+)Glycidol AR</b> M. W.: 74.08 Assay (GC) 97.0%	5 gm 25 gm
<b>537055</b>	<b>Glycerine AR</b> M. W.: 92.09 Assay (GC) 99.5%	500 ml 1 lit 2.5 lit 5 lit 25 lit 200 lit	<b>537255</b>	<b>S (-)Glycidol AR</b> M. W.: 74.08 Assay (GC) 97.0%	1 gm 5 gm
C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> (56-81-5)			<b>028458</b>	<b>Glycine Pure</b> M. W.: 75.07 Assay (Non-aq.) 99.0%	250 gm 500 gm 5 kg 25 kg 50 kg
<b>PCT2541</b> <span style="color: green;">PTC</span>	<b>Glycerin (glycerol)</b> Plant Culture Tested M. W.: 92.09 Assay 98% Store below 30°C	500 ml 1 lit	<b>537345</b>	<b>Glycine AR</b> for Biochemistry, Bacteriology Tissue Culture Buffering Substance Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 75.07 Assay (Non-aqueous, on dried subs.) 99.5%	100 gm 500 gm 5 kg 25 kg 50 kg
C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> (56-81-5)			C <sub>2</sub> H <sub>5</sub> NO <sub>2</sub> (56-40-6)		
<b>839650</b>	<b>Glycerin TS acc. to USP</b>	500 ml	<b>940600</b> <span style="color: blue;">MB</span>	<b>Glycine</b> for Molecular Biology M. W.: 75.07 Assay (Non-aqueous) 99.0%	100 gm 500 gm 1 kg 5 kg
<b>105685</b> (9030-66-4)	<b>Glycero kinase (GK)</b> ex. Microorganism 30U/mg	1 k units	<b>PCT1310</b> <span style="color: green;">PTC</span>	<b>Glycine</b> Plant Culture Tested M. W.: 75.07 Assay 99% Store below 30°C	500 gm 5 kg
	<b>Glycerol</b> See Glycerine		C <sub>2</sub> H <sub>5</sub> NO <sub>2</sub> (56-40-6)		
	<b>Glycerol A-Chloro Hydrin</b> See <b>3-Chloro-1,2-Propanediol</b>				
<b>940500</b> <span style="color: blue;">MB</span>	<b>Glycerol</b> for Molecular Biology M. W.: 92.09 Assay (GC) 99.0%	500 ml 1 lit			
C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> (56-81-5)					
<b>TC1503</b> <span style="color: red;">ATC</span>	<b>Glycerol</b> 1,2,3-Propanetriol Cell Culture Tested M. W.: 92.09 Assay : ≥98.5% Store below 30°C	500 ml 1 lit			
C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> (56-81-5)					

ATC : Animal Cell Culture  
MB : Molecular Biology  
PTC : Plant Tissue Culture

Storage : ◊ -4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>TC1075</b> <b>ATC</b>	<b>Glycine</b> (From non-animal source) Cell Culture Tested M. W.: 75.07 Assay : ≥98% Store below 30°C	100 gm 1 kg	<b>106705</b>	<b>Glyoxal</b> (Solution 40% In Water) for Synthesis	500 ml 2.5 lit
C <sub>2</sub> H <sub>5</sub> NO <sub>2</sub> (56-40-6)			(107-22-2)		
<b>TC1075M</b> <b>ATC</b>	<b>Glycine</b> 2-Aminoacetic acid Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 75.07 Store below 30°C	100 gm 1 kg	<b>537625</b>	<b>Glyoxal</b> (Solution 40% In Water) <b>AR</b>	1 lit
NH <sub>2</sub> CH <sub>2</sub> COOH (56-40-6)			(107-22-2)		
<b>106185</b> *	<b>Glycine Anhydride</b> M. W.: 114.10	25 gm 100 gm	<b>537695</b>	<b>Glyoxal Bis-(2-Hydroxyanil) AR</b> Reagent for Calcium & Uranium	25 gm
C <sub>4</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> (106-57-0)			(1149-16-2)		
<b>106295</b>	<b>▲ Glycine Benzyl Ester HCl</b> for Biochemistry M.W. : 201.65	5 gm 25 gm		<b>Glyoxaline</b> See Imidazole	
C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> .HCl (2462-31-9)			<b>839850</b>	<b>Glyoxylic Acid Solution 50%</b> for Synthesis	500 ml 2.5 lit
<b>106385</b>	<b>▲ Glycine Benzyl Ester P-Toluene Sulfonate</b> for Biochemistry M. W.: 337.39 Assay (T) 99.0%	25 gm	(298-12-4)		
C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> C <sub>7</sub> H <sub>8</sub> O <sub>3</sub> S (1738-76-7)			<b>PCT1835</b> <b>PTC</b>	<b>▲ Glyphosate [N-(Phosphonomethyl)glycine]</b> Plant Culture Tested M. W.: 169.07 Assay 95%	1 gm
<b>106405</b>	<b>▲ Glycine Ethyl Ester Hydrochloride</b> for Synthesis M. W.: 139.58 Assay 99.0%	100 gm 500 gm	C <sub>3</sub> H <sub>8</sub> NO <sub>5</sub> P (1071-83-6)		
NH <sub>2</sub> CH <sub>2</sub> COOC <sub>2</sub> H <sub>5</sub> .HCl (623-33-6)			<b>839910</b>	<b>Gold (Au) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Hcl In accordance with NIST	250 ml
<b>025336</b>	<b>Glycine Hydrochloride</b> M. W.: 111.53	100 gm			
C <sub>2</sub> H <sub>5</sub> NO <sub>2</sub> .HCl (6000-43-7)			<b>839960</b>	<b>Gold (Au) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in Diluted Hcl In accordance with NIST	100 ml 500 ml
<b>106525</b>	<b>Glycine Methyl Ester HCl</b> for Synthesis M. W.: 125.55 Assay 99.0%	100 gm 500 gm			
NH <sub>2</sub> CH <sub>2</sub> COOCH <sub>3</sub> .HCl (5680-79-5)			<b>839980</b>	<b>Gold (Au) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in Diluted Hcl In accordance with NIST	100 ml 500 ml
<b>038042</b>	<b>▲ Glycogen</b> for Biochemistry from Oyster Assay 85.0%	1 gm 5 gm 25 gm			
(C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>x</sub> (9005-79-2)			<b>037115</b>	<b>Gold Metal Powder</b> M. W.: 196.97	1 gm
<b>940900</b> <b>MB</b>	<b>▲ Glycogen</b> (From Oysters) Type II For Molecular Biology Total Sugar : ≥ 90%	1 gm 5 gm 25 gm	Au (7440-57-5)		
(C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> (9005-79-2)			<b>537865</b>	<b>Gold Metal AR</b> M. W.: 196.97 Assay (trace total basis) 99.999%	1 gm 5 gm
<b>026106</b>	<b>Glycolic Acid</b> (65 % in water) M. W.: 76.05 Assay (acidimetric) Abt. 65.0%	500 ml 2.5 lit 25 lit		<b>Gold Chloride</b> See Chloroauric Acid	
C <sub>2</sub> H <sub>4</sub> O <sub>3</sub> (79-14-1)				<b>Gower's Reagent</b> See R.B.C. Diluting Fluid (Gower's)	
<b>TC1065</b> <b>ATC</b>	<b>Glycyl-L-Glutamine Monohydrate</b> Cell Culture Tested M. W.: 221.21 Assay : ≥98% Store below 30°C	1 gm 5 gm	<b>840050</b>	<b>Gram's Colour Staining kit</b>	Kit
C <sub>7</sub> H <sub>13</sub> N <sub>3</sub> O <sub>4</sub> .H <sub>2</sub> O (172669-64-6)			<b>840090</b>	<b>Gram's Crystal Violet</b>	125 ml
<b>037113</b>	<b>▲ N-Glycyl Glycine</b> for Biochemistry M. W.: 132.12 Assay (non-aqueous) 99.0%	10 gm 100 gm	<b>840120</b>	<b>Gram's Decolourizer</b>	500 ml
C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>3</sub> (556-50-3)			<b>840150</b>	<b>Gram's Fuchsin Basic 0.1%</b>	125 ml
<b>TC1061</b> <b>ATC</b>	<b>▲ Glycyl Glycine</b> (Gly-Gly) Cell Culture Tested M. W.: 132.12 Assay : ≥99%	25 gm 100 gm 500 gm 1 kg	<b>106955</b>	<b>Gram's Iodine</b> for Microscopical Staining	25 gm 100 gm
C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>3</sub> (556-50-3)					
			<b>840200</b>	<b>Gram's Iodine</b> Solution Iodine content 0.33%	125 ml
			<b>840250</b>	<b>Gram's Safranin 0.5% w/v</b>	125 ml
			<b>N23882</b>	<b>Graphene Nanopowder (C, 1-5 nm)</b>	1 gm 5 gm 25 gm 100 gm
			(7782-42-5)	Assay 99.5+%	

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
N23886	<b>Graphene Nanopowder</b> (C, 6-8 nm) Assay 99.5+%	1 gm 5 gm 25 gm	025349	<b>▲Guanine Sulphate</b> for Biochemistry C <sub>5</sub> H <sub>5</sub> N <sub>5</sub> O <sub>1/2</sub> H <sub>2</sub> SO <sub>4</sub> (10333-92-3) M. W.: 200.20 Assay 99.0%	1 gm 5 gm
N23891	<b>Graphene Nanopowder</b> (C, 11-15 nm) Assay 99.5+%	1 gm 5 gm 25 gm	107485	<b>Guanosine</b> for Biochemistry (D-Guanosine)	5 gm 25 gm
025362	<b>Graphite Fine Powder Pract</b> A.W.: 12.01	500 gm	042059	<b>Guanosine-5-Monophosphate Disodium Salt</b> for Biochemistry C <sub>10</sub> H <sub>12</sub> N <sub>5</sub> NaO <sub>8</sub> P.XH <sub>2</sub> O (5550-12-9) M.W. : 407.19 (anhy.) Assay (On dried metrial spectrophotometric 260nm)96.0%	1 gm 5 gm 25 gm
PCT2148	<b>PTC</b> <b>Griseofulvin</b> Plant Culture Tested M. W.: 352.8	5 gm 25 gm		<b>Guanylhydrazine Bicarbonate Salt</b> See Aminoguanidine Bicarbonate	
	C <sub>17</sub> H <sub>17</sub> ClO <sub>6</sub> (126-07-8)			<b>025368</b> (9000-30-0) <b>Guar Gum Powder of Endosperm</b>	500 gm
107105	<b>Guaiacol</b> (o-Methoxyphenol) M. W. : 124.14	500 ml	H23967	<b>HISURE</b> <b>Guar Gum AR</b> (9000-30-0)	500 gm
PCT2555	<b>PTC</b> <b>Guaiacol</b> , Plant Culture Tested M. W.: 124.1	25 gm 100 gm 250 gm		<b>Gum Acacia</b> See Acacia	
	C <sub>7</sub> H <sub>8</sub> O <sub>2</sub> (90-05-1)		025347	<b>Gum Ghatti</b> Suitable for Urea Nitrogen estimation	100 gm 500 gm
	Store below 30°C			(9000-28-6)	
107285	<b>Guanidine Carbonate</b> for Synthesis	100 gm 1 kg	840390	<b>Gum Ghatti Solution</b>	125 ml
107310	<b>Guanidine Hydrochloride</b> (Guanidinium Chloride) M. W.: 95.53 Assay (Argentometric) 98.0%	100 gm 500 gm		<b>Gum Guar</b> See Guar Gum	
	CH <sub>5</sub> N <sub>3</sub> .HCl (50-01-1)		107675	<b>Gum Karaya</b> for Synthesis	500 gm 25 kg
540865	<b>Guanidine Hydrochloride AR</b> for Biochemistry M. W.: 95.53 Assay (Argentometric) 98.0%	100 gm 500 gm	054525	<b>Gum Rosin</b>	250 gm 1 kg
	CH <sub>5</sub> N <sub>3</sub> .HCl (50-01-1)		033215	<b>Gum Tragacanth Powder</b>	500 gm
941100	<b>MB</b> <b>Guanidine Hydrochloride</b> for Molecular Biology	25 gm 100 gm 500 gm		<b>Gum Xanthan</b> See Xanthan Gum	
	(50-01-1)		840590	<b>Gunzburg Reagent</b> (Test reagent for free HCl in gastric juice)	100 ml
	<b>Guanidine Thiocyanate</b> See Guanidine Thiocyanate			<b>Gurber Reagent</b> See Osmic Acid Solution	
025325	<b>Guanidine Nitrate</b> M.W.: 122.08 Assay (Non-aqueous) 98.0%	250 gm	107705	<b>Gypsum Powder Pract</b> (Natural Hydrated Calcium Sulphate)	500 gm
	CH <sub>6</sub> N <sub>4</sub> O <sub>3</sub> (506-93-4)				
044324	<b>Guanidine Thiocyanate</b> M. W.: 118.16 Assay 99.0%	100 gm 500 gm			
	C <sub>2</sub> H <sub>6</sub> N <sub>4</sub> S (593-84-0)				
941180	<b>MB</b> <b>Guanidine Thiocyanate</b> (Guanidine Isothiocyanate) For Molecular Biology M. W.: 118.16 Assay : ≥ 99% Store Below 30°C	25 gm 100 gm 500 gm 1 kg			
	CH <sub>5</sub> N <sub>3</sub> .CHNS (593-84-0)				
	<b>Guanidinium Rhodanide</b> See Guanidine Thiocyanate				
042035	<b>▲Guanine</b> for Biochemistry C <sub>5</sub> H <sub>5</sub> N <sub>5</sub> O (73-40-5) M. W.: 151.13 Assay (dried, Non-aqueous) 97.0%	5 gm 25 gm 100 gm			
042036	<b>▲Guanine Hydrochloride</b> for Biochemistry C <sub>5</sub> H <sub>5</sub> N <sub>5</sub> O.HCl (635-39-2) M. W.: 187.59 Assay (Acidimetric) 98.0%	5 gm 25 gm			

**NANOPOWDER / NANOPARTICLES**

Product Code : N23886 | Graphene Nanopowder  
(C, 6-8 nm)  
CAS No. (7782-42-5) | Assay 99.5+%

Available Packs  
1 gm, 5 gm,  
25 gm



Product Code	Product Name	Packing	Product Code	Product Name	Packing
	<b>HABA</b> See 2-(4-Hydroxy benzeneazo) <b>Benzoic Acid</b>				
<b>044184</b> (9008-02-0)	<b>Haemoglobin Powder</b>	<b>100 gm</b> <b>500 gm</b>	<b>110175</b>	<b>▲HBTU</b> Solid Phase Peptide Synthesis Reagent (O-(1H-Benzotriazol-1-yl)-N,N,N',N'-Tetramethyluroniumhexa Fluorophosphate) M. W.: 379.24 Assay (HPLC) 99.0%	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>110215</b>	<b>Haematoxylin Stain</b> C.I. No. 75290 For Microscopy M.W.: 302.29 Dye content (Spectrophotometry) 80.0%	<b>5 gm</b> <b>25 gm</b>	<b>C<sub>11</sub>H<sub>16</sub>F<sub>6</sub>N<sub>5</sub>OP</b> (94790-37-1)		
<b>C<sub>16</sub>H<sub>14</sub>O<sub>6</sub>.H<sub>2</sub>O</b> (517-28-2)			<b>110205</b>	<b>▲HCTU</b> for Synthesis (O-(6-Chlorobenzotriazol-1-yl)-N,N,N,N'-Tetramethyluronium Hexafluorophosphate) M. W.: 413.69 Assay (HPLC) 98.0%	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>H26982</b>	<b>Haematoxylin Stain Certified</b> C.I. No. 75290 For Microscopy M.W.: 302.29 Dye content (Spectrophotometry) >95.0%	<b>5 gm</b> <b>25 gm</b>	<b>C<sub>11</sub>H<sub>15</sub>ClF<sub>6</sub>N<sub>5</sub>OP</b> (330645-87-9)		
<b>C<sub>16</sub>H<sub>14</sub>O<sub>6</sub>.H<sub>2</sub>O</b> (517-28-2)				<b>Hemalum</b> (Mayer's) See Hematoxylin Mayer's Solution	
<b>844050</b>	<b>Haematoxylin</b> Delafield Staining Soln.	<b>125 ml</b>	<b>541545</b>	<b>Hemicellulase AR</b> for Biochemistry Activity 100000 IU/gm	<b>5 gm</b> <b>25 gm</b>
<b>844070</b>	<b>Haematoxylin</b> (Ehrlich) Staining Soln.	<b>125 ml</b>	<b>110565</b>	<b>▲Hemin</b> for Biochemistry M.W. : 651.94 Assay (HPLC) 90.0%	<b>1 gm</b> <b>5 gm</b>
	<b>Haematoxylin Harri's</b> Staining Solution See Papanicolaous Solution 1a Harris		<b>C<sub>34</sub>H<sub>32</sub>ClFeN<sub>4</sub>O<sub>4</sub></b> (16009-13-5)		
<b>844100</b>	<b>Haematoxylin Solution Modified Acc.</b> to Gill II for General Purpose Nuclear Stain Microscopy, co Progressive Type, Used with Hemtoxylin & Eosin Stains	<b>500 ml</b>	<b>TC1559</b>	<b>▲Hemin</b> M.W. : 651.94	<b>1 gm</b> <b>5 gm</b>
<b>844120</b>	<b>Haematoxylin Solution Modified Acc.</b> to Gill III for General Purpose Nuclear Stain Microscopy, co Progressive Type, Used with Hemtoxylin & Eosin Stains	<b>500 ml</b>	<b>C<sub>34</sub>H<sub>32</sub>ClFeN<sub>4</sub>O<sub>4</sub></b> (16009-13-5)		
<b>844140</b>	<b>Haematoxylin Mayer's Solution</b> (Hemalum Mayer's)	<b>100 ml</b> <b>500 ml</b>	<b>110635</b>	<b>Heparin Sodium</b> Pure 20,000 Unit Does not contain 1,00,000 Unit Preservative Assay 150 U/mg	<b>vial</b> <b>vial</b>
<b>844000</b>	<b>Hafnium</b> (Hf) CPECTROSOL <sup>®</sup> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	<b>100 ml</b> <b>500 ml</b>	<b>(9041-08-1)</b>		
<b>844020</b>	<b>Hafnium</b> (Hf) CRISTAR <sup>®</sup> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	<b>100 ml</b>	<b>TC1138</b>	<b>▲Heparin Sodium Salt</b> Cell Culture Tested 100000 Unit  Potency : ≥140 USP U/mg	<b>vial</b> <b>10x vial</b>
<b>540955</b>	<b>Hafnium Oxide AR</b> HFO <sub>2</sub> M. W.: 210.49 Assay 99.9%	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b> <b>100 gm</b>	<b>(9041-08-1)</b>		
	<b>Hand Wash</b> See HW009		<b>044147</b>	<b>HEPES</b> (Buffer) Suitable for Tissue Culture Work pKa - 7.5 M. W.: 238.30 Assay (potentiometric) 99.0%	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
<b>844035</b>	<b>Hanus'</b> Solution (for determining Iodine number)	<b>100 ml</b>	<b>C<sub>8</sub>H<sub>18</sub>N<sub>2</sub>O<sub>4</sub>S</b> (7365-45-9)		
<b>025344</b>	<b>Harmaline</b> M. W.: 214.26	<b>1 gm</b>	<b>941220</b>	<b>HEPES</b> Buffer [N-(2-Hydroxyethyl)Piperazine-N'-(2-Ethanesulphonic Acid)] For Molecular Biology M. W.: 238.3 Assay : ≥ 99.5% Store Below 30°C	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
<b>025342</b>	<b>▲Harmine</b> M. W.: 212.25 Assay 98.0%	<b>1 gm</b>	<b>C<sub>8</sub>H<sub>18</sub>N<sub>2</sub>O<sub>4</sub>S</b> (7365-45-9)		
<b>110135</b>	<b>▲HATU</b> for Peptide Synthesis [O-(7-Azabenzotriazol-1-yl)-N,N,N,N'-Tetramethyl-Uronium Hexafluorophosphate] M. W.: 380.23	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>	<b>941390</b>	<b>HEPES, Low Sodium</b> For Molecular Biology M. W. : 238.31 Assay : ≥ 99.5% Store Below 30°C	<b>25 gm</b> <b>100 gm</b>
<b>C<sub>10</sub>H<sub>15</sub>F<sub>6</sub>N<sub>6</sub>OP</b> (148893-10-1)			<b>C<sub>8</sub>H<sub>18</sub>N<sub>2</sub>O<sub>4</sub>S</b> (7365-45-9)		
	<b>Hayem's</b> Reagent See R.B.C. Diluting Fluid		<b>PCT2532</b>	<b>HEPES</b> Plant Culture Tested M. W.: 238.3 Assay 99% Store below 30°C	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
			<b>TC1050</b>	<b>HEPES Free Acid</b> [N-(2Hydroxyethyl)-piperazine-N'-(2-ethane sulphonic acid)] M. W.: 238.30 Assay : ≥99% Store below 30°C	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b> <b>1 kg</b>

H

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
110720 (75277-39-3)	<b>HEPES Sodium Salt</b> (Buffer)	25 gm 100 gm 500 gm	111155	n- <b>Heptanol</b> , for Synthesis (Heptan-1-OL, n-Heptyl Alcohol)	500 ml 2.5 lit 25 lit
941440 <b>MB</b>	<b>HEPES, Sodium Salt</b> For Molecular Biology M. W.: 260.29 Assay : ≥ 99% Store Below 30°C	25 gm 100 gm 500 gm	C <sub>7</sub> H <sub>16</sub> O (111-70-6)		
TC1066 <b>ATC</b>	<b>HEPES Sodium Salt</b> [N-(2-Hydroxyethyl)-piperazine-N'-(2-ethanesulfonic acid) sodium salt] Cell Culture Tested M. W.: 260.29 Assay : ≥99% Store below 30°C	25 gm 100 gm 500 gm 1 kg	542075	n- <b>Heptanol AR</b> (Ethanthic acid,Oenanthic Acid) M. W.: 116.21	500 ml 2.5 lit 25 lit
C <sub>8</sub> H <sub>17</sub> N <sub>2</sub> NaO <sub>4</sub> S (75277-39-3)			C <sub>7</sub> H <sub>16</sub> O (111-70-6)		
TC1063 <b>ATC</b>	<b>HEPPS</b> (EPPS) [N-(2-Hydroxyethyl)-piperazine-N'-(3-propanesulfonic acid)] Cell Culture Tested M. W.: 252.33 Assay : ≥99% Store below 30°C	25 gm 100 gm 500 gm 1 kg		n- <b>Heptyl Alcohol</b> See n-Heptanol	
C <sub>9</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub> S (16052-06-5)			111305	<b>Hesperidin</b> M. W.: 610.56 Assay 80.0%	25 gm 100 gm 500 gm
844200	<b>HEPS Buffer Solution</b> 1 M Solution in Water	100 ml 500 ml	C <sub>28</sub> H <sub>34</sub> O <sub>15</sub> (520-26-3)	<b>Hexachloro Benzene AR</b> M. W.: 284.78	5 gm 25 gm
110755 (111-71-7)	<b>1-Heptaldehyde</b> for Synthesis	500 ml	H27171 <b>HISURE</b>	<b>Hexachloro Ethane</b> M. W.: 236.74 Assay (GC) 98.0%	500 gm 5 kg
028471 (142-82-5)	<b>Heptane</b> Fraction from petroleum	500 ml 2.5 lit 25 lit 200 lit	025340	<b>Hexachloro Platinic (IV) Acid Hydrate</b> See Chloro Platinic Acid Abt 40% Pt	
028473 CH <sub>3</sub> (CH <sub>2</sub> ) <sub>5</sub> CH <sub>3</sub> (142-82-5)	n- <b>Heptane</b> for Synthesis M. W.: 100.21 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit		<b>1-Hexa Decanol</b> See Cetyl Alcohol	
542005 CH <sub>3</sub> (CH <sub>2</sub> ) <sub>5</sub> CH <sub>3</sub> (142-82-5)	n- <b>Heptane AR</b> M. W.: 100.21 Assay (GC) 99.0%	500 ml 2.5 lit	111615	n- <b>Hexa Decane</b> for Synthesis M. W.: 226.45 Assay 95.0%	100 ml 500 ml
743100 CH <sub>3</sub> (CH <sub>2</sub> ) <sub>5</sub> CH <sub>3</sub> (142-82-5)	n- <b>Heptane</b> for HPLC & Spectroscopy M. W.: 100.21 Assay (GC) 99.0%	500 ml 1 lit	542295	n- <b>Hexa Decane AR</b> M. W.: 226.45 Assay (GC) 95.0%	100 ml 500 ml
743140 CH <sub>3</sub> (CH <sub>2</sub> ) <sub>5</sub> CH <sub>3</sub> (142-82-5)	n- <b>Heptane</b> for Pesticide Residue Trace Analysis M. W.: 100.21	1 lit 2.5 lit	743320	<b>1-Hexa Decane Sulfonic Acid Sodium Salt</b> (Anhydrous) HPLC M. W.: 328.49	5 gm 25 gm
743160 (22767-50-6)	<b>1-Heptanesulphonic Acid Sodium Salt</b> Anhydrous <b>AR</b> for HPLC	25 gm 100 gm	111745	<b>Hexa Decylamine</b> for Synthesis M. W.: 241.46 Assay 98.0%	5 gm 25 gm
743180 C <sub>7</sub> H <sub>5</sub> NaO <sub>3</sub> S.H <sub>2</sub> O (207300-90-1)	<b>1-Heptane Sulphonic Acid Sodium Salt AR</b> Monohydrate for HPLC M. W.: 220.27 Assay (Acidimetric) 99.0%	25 gm 100 gm		<b>Hexadecyl Trimethyl Ammonium Bromide</b> See N-Cetyl-N,N,N-Trimethyl Ammonium Bromide	
110945 CH <sub>3</sub> (CH <sub>2</sub> ) <sub>5</sub> COOH (111-14-8)	<b>Heptanoic Acid</b> for Synthesis (Enanthic acid, Oenanthic Acid) M. W.: 130.18 Assay (GC) 98.0%	500 ml	542485	<b>Hexafluoro Phosphoric Acid 55% AR</b> HPF <sub>6</sub> (16940-81-1)	500 gm
			111805	1,1,1,3,3,3- <b>Hexafluoro 2-Propanol</b> for Synthesis M. W.: 168.04 Assay 99.0%	25 gm 100 gm
			(CF <sub>3</sub> ) <sub>2</sub> CHOH (920-66-1)		
			743405	1,1,1,3,3,3- <b>Hexafluoro 2-Propanol</b> for Spectroscopy	100 ml
			(920-66-1)		
			112115	<b>Hexamethyl Disilane</b> for Synthesis M. W.: 146.38	100 ml
			C <sub>6</sub> H <sub>18</sub> Si <sub>2</sub> (1450-14-2)		
			112195	1,1,1,3,3,3- <b>Hexamethyl Disilazane</b> for Synthesis (Hmds,Bis-(Trimethylsilyl) Amine ) M. W.: 161.39	100 ml 500 ml 2.5 lit
			C <sub>6</sub> H <sub>19</sub> NSi <sub>2</sub> (999-97-3)		

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture

Product Code	Product Name	Packing
<b>112295</b> (CH <sub>3</sub> ) <sub>3</sub> SiOSi(CH <sub>3</sub> ) <sub>3</sub> (107-46-0)	<b>Hexamethyl Disiloxane</b> for Synthesis M. W.: 162.38	<b>100 ml</b> <b>500 ml</b>
	<b>Hexamethylene Glycol</b> See 1,6-Hexanediol	
	<b>Hexamethylene Tetramine</b> See Hexamine	
<b>112345</b> [(CH <sub>3</sub> ) <sub>2</sub> N] <sub>3</sub> PO (680-31-9)	<b>Hexamethylphosphoric Acid Triamide</b> (HMPA) M.W.: 179.2 Assay 98.5%	<b>100 ml</b> <b>500 ml</b>
<b>028483</b> (CH <sub>2</sub> ) <sub>6</sub> N <sub>4</sub> (100-97-0)	<b>Hexamine</b> (Hexamethylene Tetramine) M. W.: 140.19 Assay (acidimetric on dried subs.) 99.0%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>542535</b> (CH <sub>2</sub> ) <sub>6</sub> N <sub>4</sub> (100-97-0)	<b>Hexamine AR/ACS</b> M. W.: 140.19 Assay (acidimetric on dried subs.) 99.5%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b>
<b>112455</b> C <sub>6</sub> H <sub>14</sub> (110-54-3)	<b>Hexane</b> 65-70°C (FG) Fraction From Petroleum M.W.: 86.18 Assay 85.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>028485</b> C <sub>6</sub> H <sub>14</sub> (110-54-3)	<b>Hexane</b> Fraction from Petroleum M. W.: 86.18	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>542810</b> C <sub>6</sub> H <sub>14</sub> (110-54-3)	<b>Hexane AR</b> Fraction from Petroleum M. W.: 86.18	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>743560</b> C <sub>6</sub> H <sub>14</sub> (110-54-3)	<b>Hexane</b> for HPLC & Spectroscopy M. W.: 86.18	<b>1 lit</b> <b>2.5 lit</b>
<b>D63126</b> C <sub>6</sub> D <sub>14</sub> (21666-38-6)	<b>Hexane-d<sub>14</sub></b> (for NMR Spectroscopy) M.W.: 100.29 Assay Min. 99 atom%D	<b>5 ml</b>
<b>112460</b> C <sub>6</sub> H <sub>14</sub> (110-54-3)	<b>n-Hexane</b> M.W. 86.18 Assay 95.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>743605</b> C <sub>6</sub> H <sub>14</sub> (110-54-3)	<b>n-Hexane</b> HPLC & Spectroscopy M.W. 86.18 Assay 95.0%	<b>500 ml</b> <b>2.5 lit</b>
<b>028488</b> CH <sub>3</sub> (CH <sub>2</sub> ) <sub>4</sub> CH <sub>3</sub> (110-54-3)	<b>n-Hexane</b> for Synthesis M. W.: 86.18 Assay (GC) 99.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>542820</b> CH <sub>3</sub> (CH <sub>2</sub> ) <sub>4</sub> CH <sub>3</sub> (110-54-3)	<b>n-Hexane AR</b> M. W.: 86.18 Assay (GLC) 99.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>743600</b> CH <sub>3</sub> (CH <sub>2</sub> ) <sub>4</sub> CH <sub>3</sub> (110-54-3)	<b>n-Hexane</b> for HPLC & Spectroscopy M. W.: 86.18 Assay (GLC) 99.0%	<b>1 lit</b> <b>2.5 lit</b>

Product Code	Product Name	Packing
<b>743650</b> CH <sub>3</sub> (CH <sub>2</sub> ) <sub>4</sub> CH <sub>3</sub> (110-54-3)	<b>n-Hexane</b> for Pesticide Residue Trace Analysis M. W.: 86.18	<b>1 lit</b> <b>2.5 lit</b>
<b>112515</b> HO(CH <sub>2</sub> ) <sub>6</sub> OH (629-11-8)	<b>1,6-Hexanediol</b> (Hexamethylene Glycol) for Synthesis M. W.: 118.17	<b>500 gm</b>
<b>743700</b> C <sub>6</sub> H <sub>13</sub> O <sub>3</sub> SNa (2832-45-3)	<b>1-Hexane Sulphonic Acid Sodium Salt</b> Anhydrous For HPLC M. W.: 188.22 Assay 99.0%	<b>25 gm</b> <b>100 gm</b>
<b>743705</b> C <sub>6</sub> H <sub>13</sub> NaO <sub>3</sub> S.H <sub>2</sub> O (207300-91-2)	<b>1-Hexane Sulphonic Acid Sodium Salt Monohydrate</b> For HPLC M. W.: 206.24 Assay (cation exchange) 99.0%	<b>25 gm</b> <b>100 gm</b>
<b>112405</b> C <sub>6</sub> H <sub>14</sub> O (111-27-3)	<b>n-Hexanol</b> for Synthesis (n-Hexyl Alcohol, Hexan-1-OL) M. W.: 102.18 Assay 98.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>542795</b> C <sub>6</sub> H <sub>14</sub> O (111-27-3)	<b>n-Hexanol AR</b> (n-Hexyl Alcohol, Hexan-1-OL) M. W.: 102.18 Assay 98.5%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
	<b>n-Hexanoic Acid</b> See Caproic Acid	
	<b>N-Hexanol</b> See Hexan-1-OL	
<b>112635</b> (9001-51-8)	<b>Hexokinase</b> from Ex- Saccharomyces sp. 150 U/mg	<b>5000 units</b>
<b>TC1683</b> <b>ATC</b> (9001-51-8)	<b>▲Hexokinase</b> Cell Culture Tested	<b>1000 units</b> <b>5000 units</b>
	<b>n-Hexyl Alcohol</b> See Hexan-1-OL	
<b>543415</b> C <sub>10</sub> H <sub>19</sub> ClN <sub>2</sub> (171058-17-6)	<b>1-Hexyl-3-Methyl Imidazolium Chloride AR</b> M. W.: 202.72 Assay (HPLC) 98.5%	<b>5 gm</b> <b>25 gm</b>
<b>112805</b> C <sub>12</sub> H <sub>18</sub> O <sub>2</sub> (136-77-6)	<b>4-Hexyl Resorcinol</b> for Synthesis M. W.: 194.27 Assay 98.0%	<b>25 gm</b>
<b>029243</b> C <sub>6</sub> H <sub>14</sub> O <sub>2</sub> (107-41-5)	<b>Hexylene Glycol</b> M. W.: 118.18 Assay (GC) 99.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>033135</b>	<b>High Vacuum Silicon Grease</b> (Vacuum Grease)	<b>50 gm</b> <b>250 gm</b> <b>1 kg</b>
<b>028497</b> C <sub>9</sub> H <sub>9</sub> NO <sub>3</sub> (495-69-2)	<b>Hippuric Acid</b> Cryst. M. W.: 179.18 Assay (acidimetric) 99.0%	<b>100 gm</b> <b>1 kg</b>
<b>112955</b> C <sub>9</sub> H <sub>8</sub> NO <sub>3</sub> Na.XH <sub>2</sub> O (532-94-5)	<b>Hippuric Acid Sodium Salt</b> M. W.: 201.15 Anhy	<b>25 gm</b> <b>100 gm</b>

H

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



H

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
113135	<b>Histamine Acid Phosphate</b> for Biochemistry (Histamine Biphosphate mono hydrate) C <sub>5</sub> H <sub>9</sub> N <sub>3</sub> 2H <sub>3</sub> PO <sub>4</sub> .H <sub>2</sub> O (51-74-1)	1 gm 5 gm	RE1305	<b>Holmium Metal Ingot</b> Ho (7440-60-0)	5 gm 25 gm
037221	<b>L-Histidine</b> for Biochemistry C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> (71-00-1)	25 gm 100 gm 500 gm	RE1310	<b>Holmium Metal Lump</b> Ho (7440-60-0)	5 gm
PCT1311	<b>L-Histidine</b> Plant Culture Tested C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> (71-00-1)	25 gm 100 gm 500 gm	RE1315	<b>Holmium Metal Powder 325 mesh</b> Ho (7440-60-0)	5 gm 25 gm 100 gm
TC1076	<b>L-Histidine</b> (From non-animal source) Cell Culture Tested C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> (71-00-1)	100 gm 500 gm 1 kg	RE1360	<b>Holmium (III) Acetate</b> Ho(O <sub>2</sub> C <sub>2</sub> H <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (312619-49-1)	1 gm 5 gm 25 gm
TC1076M	<b>L-Histidine</b> (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> (71-00-1)	100 gm 500 gm 1 kg	RE1365	<b>Holmium (III) Acetate</b> Ho(O <sub>2</sub> C <sub>2</sub> H <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (312619-49-1)	10 gm 50 gm
941920	<b>L-Histidine Hydrochloride</b> Monohydrate for Molecular Biology C <sub>6</sub> H <sub>10</sub> ClN <sub>3</sub> O <sub>2</sub> .H <sub>2</sub> O (5934-29-2)	25 gm 100 gm	RE1370	<b>Holmium (III) Acetate</b> Ho(O <sub>2</sub> C <sub>2</sub> H <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (312619-49-1)	1 gm 5 gm
037118	<b>L-Histidine Monohydrochloride</b> Monohydrate C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> .HCl.H <sub>2</sub> O (5934-29-2)	25 gm 100 gm 500 gm	RE1380	<b>Holmium (III) Carbonate</b> Ho <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (38245-34-0)	10 gm 50 gm 100 gm
TC1077	<b>L-Histidine Monohydrochloride</b> Monohydrate (From non-animal source) Cell Culture Tested C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> .HCl.H <sub>2</sub> O (5934-29-2)	25 gm 100 gm 1 kg	RE1390	<b>Holmium (III) Chloride</b> HoCl <sub>3</sub> .6H <sub>2</sub> O (14914-84-2)	5 gm 25 gm 100 gm
TC1077M	<b>L-Histidine Monohydrochloride</b> Monohydrate (From non-animal source) Meets EP 9.0, JP 17 and BP 2016 testing specifications C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> .HCl.H <sub>2</sub> O (5934-29-2)	25 gm 100 gm 1 kg	RE1400	<b>Holmium (III) Iodide</b> HoI <sub>3</sub> (13813-41-7)	1 gm 5 gm
844267	<b>Histological Fixative-Formalin Neutral Sodium Salt</b> Bufferd pH 7.0 at 25°C <b>HOBT</b> See 1-Hydroxybenzotriazole	5 lit	RE1415	<b>Holmium (III) Oxide</b> Ho <sub>2</sub> O <sub>3</sub> (12055-62-8)	5 gm 10 gm 50 gm
844395	<b>Holmium (Ho) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml	RE1420	<b>Holmium (III) Oxide</b> Ho <sub>2</sub> O <sub>3</sub> (12055-62-8)	5 gm 10 gm 50 gm
844400	<b>Holmium (Ho) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml	RE1425	<b>Holmium (III) Oxide</b> Ho <sub>2</sub> O <sub>3</sub> (12055-62-8)	1 gm 5 gm 25 gm
			RE1440	<b>Holmium (III) Sulphate</b> Ho <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O (13473-57-9)	5 gm 25 gm
			RE1445	<b>Holmium (III) Sulphate</b> Ho <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O (13473-57-9)	5 gm 25 gm
			RE1450	<b>Holmium (III) Sulphate</b> Ho <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O (13473-57-9)	5 gm 25 gm
				<b>Homidium Bromide</b> See Ethidium Bromide	
			TC1302	<b>Human Recombinant Prolactin</b> Source : <i>E-coli</i> Cell Culture Tested Store at -20°C	10 mcg 50 mcg

ATC : Animal Cell Culture  
MB : Molecular Biology  
PTC : Plant Tissue Culture



Product Code	Product Name	Packing	Product Code	Product Name	Packing
TC1613	<b>▲ Human Serum Albumin</b> Low Fatty acid Cell Culture Tested	1 gm 5 gm 25 gm	543990	<b>Hydrazine Hydrate 99% AR</b> H <sub>4</sub> N <sub>2</sub> H <sub>2</sub> O (7803-57-8)	500 ml 2.5 lit
(70024-90-7)			028503	<b>Hydrazine Sulphate Purified</b> H <sub>4</sub> N <sub>2</sub> .H <sub>2</sub> SO <sub>4</sub> (10034-93-2)	100 gm 500 gm 25 kg
TC1306	<b>Human Vitronectin</b> Bloom Strength : 120g Cell Culture Tested	100 mcg 1 mg	544105	<b>Hydrazine Sulphate AR/ACS</b> H <sub>4</sub> N <sub>2</sub> .H <sub>2</sub> SO <sub>4</sub> (10034-93-2)	100 gm 500 gm
(83380-82-9)	Store at -20°C			<b>Hydrazinium Chloride</b> See Hydrazine Dihydrochloride	
113415	<b>Humic Acid</b>	500 gm 5 kg		<b>Hydrazinium Sulphate</b> See Hydrazine Sulphate	
(1415-93-6)			025334	<b>Hydrazobenzene</b> C <sub>12</sub> H <sub>12</sub> .N <sub>2</sub> (122-66-7)	100 gm
941550	<b>Humic Acid Sodium Salt</b> For Molecular Biology	100 gm		<b>2-Hydrazone-2-3-Dihydromethyl Benzothiazole Hydrochloride (MBTH)</b> See 3 Methyl-2 Benzothiazolinone Hydrazone Hydrochloride (MBTH)	
(68131-04-4)	Store Below 30°C		544215	<b>Hydrindantine Dihydrate AR</b> C <sub>18</sub> H <sub>14</sub> O <sub>8</sub> (5950-69-6)	25 gm
TC1331	<b>Hyaluronidase</b> Cell Culture Tested Activity : 400 - 1000 units/mg solid	25 mg	544305	<b>Hydriodic Acid AR/ACS</b> HI (10034-85-2)	50 ml 250 ml
(37326-33-3)	Store below -20°C		028516	<b>Hydrobromic Acid</b> in Glacial acetic acid HBr (10035-10-6)	500 ml 2.5 lit
543965	<b>Hyamine 1622 for Tensile Test AR</b> C <sub>27</sub> H <sub>42</sub> ClNO <sub>2</sub> (121-54-0)	25 gm 100 gm	028505	<b>Hydrobromic Acid</b> Hbr (10035-10-6)	500 ml 2.5 lit
	M. W.: 448.10 Assay (Non-aqueous) (on dried subs.) 99.0%		544425	<b>Hydrobromic Acid AR/ACS</b> HBr (10035-10-6)	500 ml 2.5 lit
TC1554M	<b>Hyamine 1622</b> Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications	100 gm 250 gm	845050	<b>Hydrochloric Acid 10%</b>	500 ml 2.5 lit
	M. W.: 448.09 Store below 30°C		845055	<b>Hydrochloric Acid 25% ACIPUR</b> HCl (7647-01-0)	500 ml 1 lit 2.5 lit
844460	<b>Hyamine 1622 Soln. 0.004m</b>	500 ml 5 lit	845060	<b>Hydrochloric Acid 32% ACIPUR</b> HCl (7647-01-0)	500 ml 1 lit 2.5 lit
844465	<b>- Hyamine 1622 CPECTROSOL®</b> Solution 0.004M (0.004N) Standardized Solution In accordance with NIST	1 lit	845065	<b>Hydrochloric Acid 37% ACIPUR</b> for Trace Metal Analysis HCl (7647-01-0)	500 ml 1 lit 2.5 lit
844455	<b>- Hyamine 1622 CPECTROSOL®</b> Solution 0.04M (0.04N) Standardized Solution In accordance with NIST	1 lit	113445	<b>Hydrochloric Acid</b> HCl (7647-01-0)	500 ml 2.5 lit
028501	<b>Hydrazine Dihydrochloride</b> (Hydrazine Chloride) H <sub>4</sub> N <sub>2</sub> .2HCl (5341-61-7)	100 gm 500 gm	113450	<b>Hydrochloric Acid</b> HCl (7647-01-0)	500 ml 2.5 lit
	M. W.: 104.97 Assay (Oxidimetric) 97.0%				
844500	<b>Hydrazine Hydrate 24-26%</b> Solution in Water	500 ml 2.5 lit			
844510	<b>Hydrazine Hydrate</b> N <sub>2</sub> H <sub>4</sub> .H <sub>2</sub> O (7803-57-8)	2.5 lit			
	M.W. 50.06 Assay 60.0%				
028500	<b>Hydrazine Hydrate 80%</b> H <sub>4</sub> N <sub>2</sub> .H <sub>2</sub> O (7803-57-8)	500 ml 2.5 lit 25 lit			
	M. W.: 50.06 Assay (iodometric) 80.0%				
543985	<b>Hydrazine Hydrate 80% AR</b> H <sub>4</sub> N <sub>2</sub> H <sub>2</sub> O (7803-57-8)	500 ml 2.5 lit 25 lit			
	M.W.:50.06 Assay 80.0%				
028502	<b>Hydrazine Hydrate 99% for Synthesis</b> H <sub>4</sub> N <sub>2</sub> H <sub>2</sub> O (7803-57-8)	500 ml 2.5 lit 25 lit			
	M. W.: 50.06 Assay (Oxidimetric) 99.0%				

H

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



H

Laboratory Chemicals

Product Code	Product Name	Packing
113460	<b>Hydrochloric Acid</b> (1.18)	500 ml
HCl	M.W. : 36.46	2.5 lit
(7647-01-0)	Assay 35-38%	5 lit
(Order must be placed for 8x500 ml pack in a thermocole boxes)		
(Order must be placed for 4x2.5 lit ml pack in a thermocole boxes)		
(Order must be placed for 4x5 lit ml pack in a boxes)		
544475	<b>Hydrochloric Acid</b> (1.18) <b>AR</b>	500 ml
HCl	M.W. : 36.46	2.5 lit
(7647-01-0)	Assay 35.4%	5 lit
(Order must be placed for 8x500 ml pack in a thermocole boxes)		
(Order must be placed for 4x2.5 lit ml pack in a thermocole boxes)		
(Order must be placed for 4x5 lit ml pack in a boxes)		
744580	<b>Hydrochloric Acid</b>	2.5 lit
	Abt. 36% (1.18) EL	
HCl	M.W. : 36.46	
(7647-01-0)	Assay 36.0%	
942120	<b>Hydrochloric Acid</b> Fuming 37% for Molecular Biology	500 ml
(7647-01-0)		
844620	<b>Hydrochloric Acid</b> N/1	500 ml
844640	<b>Hydrochloric Acid</b> N/10 (Hydrochloric Acid 0.1 N Solution)	500 ml 2.5 lit
844685	<b>Hydrochloric Acid</b> 0.01M Solution	500 ml 1 lit 2.5 lit
844680	<b>Hydrochloric Acid</b> 0.01M (0.01N) Volumetric Solution	1 Amp 3 Amp 6 Amp
844700	<b>Hydrochloric Acid</b> 0.02 M (0.02N) Volumetric Solution	500 ml
844720	<b>Hydrochloric Acid</b> 0.05 M (0.05N) Volumetric Solution	500 ml 1 lit 2.5 lit
844730	<b>Hydrochloric Acid</b> 0.1 M (0.1N) 1.82350g HCl for 500 ml. 0.1N Volumetric Solution	1 Amp 3 Amp 6 Amp
844780	<b>Hydrochloric Acid</b> 0.1M (0.1N) Volumetric Solution	500 ml 2.5 lit
844800	<b>Hydrochloric Acid</b> 0.2 M (0.2N) Volumetric Solution	500 ml
844805	<b>Hydrochloric Acid</b> CPECTROSOL® 0.25M (0.25N) Standardized Solution In accordance with NIST	1 lit
844820	<b>Hydrochloric Acid</b> 0.357 Mol/L (1/2.8N) Solution	500 ml 1 lit 2.5 lit
844840	<b>Hydrochloric Acid</b> 0.5 M (0.5N) Volumetric Soln.	500 ml 1 lit 2.5 lit
844860	<b>Hydrochloric Acid</b> 1.0M (1.0N) Volumetric Solution	500 ml 1 lit 2.5 lit
844865	<b>Hydrochloric Acid</b> 1N acc. to USP	500 ml
844870	<b>Hydrochloric Acid</b> 2 M (2N) CTITRINORM Volumetric Solution	500 ml 1 lit 2.5 lit

Product Code	Product Name	Packing
844890	<b>Hydrochloric Acid</b> 3.571 mol/L (1/0.28N) Solution	500 ml 1 lit 2.5 lit
844900	<b>Hydrochloric Acid</b> 3N (3 mol/L) Solution	500 ml 1 lit 2.5 lit
844910	<b>Hydrochloric Acid</b> 4 M (4 N) Volumetric Solution	500 ml 1 lit 2.5 lit
844915	<b>Hydrochloric Acid</b> 4M in Dioxane	1 lit
844990	<b>Hydrochloric Acid</b> 5 M (5N) CTITRINORM Volumetric Solution	500 ml 1 lit 2.5 lit
845000	<b>Hydrochloric Acid</b> 6M (6N) Volumetric Solution	500 ml 1 lit 2.5 lit
113505	<b>Hydrocortisone</b> For Lab Use	1 gm 5 gm
C <sub>21</sub> H <sub>30</sub> O <sub>5</sub> (50-23-7)	M. W.: 362.46	
TC1344	<b>Hydrocortisone</b> Cell Culture Tested	1 gm 5 gm 10 gm
C <sub>21</sub> H <sub>30</sub> O <sub>5</sub> (50-23-7)	M. W.: 362.46 Assay : ≥98% Store below 30°C	
113535	<b>Hydrocortisone Acetate</b> For Lab Use	1 gm 5 gm
C <sub>23</sub> H <sub>32</sub> O <sub>6</sub> (50-03-3)	M. W.: 404.51	
028514	<b>Hydrofluoric Acid</b> HF	500 ml 2.5 lit 5 lit
(7664-39-3)	Assay(acidimetric) 39.0-43.0%	
544735	<b>Hydrofluoric Acid</b> AR/ACS	500 ml
HF	M. W.: 20.01	
(7664-39-3)	Assay 40.0-42.0%	
744120	<b>Hydrofluoric Acid</b> EL grade	500 ml
HF	M. W.: 20.01	
(7664-39-3)	Assay 48.0-51.0%	
544738	<b>Hydrofluoric Acid</b> AR/ACS	500 ml 2.5 lit
HF	M. W.: 20.01	
(7664-39-3)	Assay 48.0-51.0%	
845100	<b>Hydrofluoric Acid</b> Acipur for Trace Metal Analysis	500 ml 1 lit 2.5 lit
HF	M.W : 20.01	
(7664-39-3)	Assay 48.0%	
<b>Hydrogen Hexa Chloro Platinatate (IV)</b> See Platinic Chloride		
845150	<b>Hydrogen Bromide</b> 2M (2N) Volumetric Solution	1 lit
845160	<b>Hydrogen Chloride</b> 0.1M (0.1N) in 2-Propanole	100 ml 500 ml
845200	⚠ <b>Hydrogen Peroxide</b> Solution about 6% w/v H <sub>2</sub> O <sub>2</sub> 20 Volumes	1 lit
H <sub>2</sub> O <sub>2</sub> (7722-84-1)	M. W.: 34.01 Assay(H <sub>2</sub> O <sub>2</sub> ) 6.0% w/v	

- Ⓜ : Animal Cell Culture
- Ⓜ : Molecular Biology
- Ⓜ : Plant Tissue Culture

Product Code	Product Name	Packing	Product Code	Product Name	Packing
845250	* Hydrogen Peroxide Solution about 30% w/v H <sub>2</sub> O <sub>2</sub> 100 Volumes M. W.: 34.01 Assay(H <sub>2</sub> O <sub>2</sub> ) 30.0% w/v	500 ml 5 lit	028526	m-Hydroxy Benzaldehyde C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> (100-83-4) M. W.: 122.12 Assay (Acidimetric) 98.0%	100 gm 500 gm
H <sub>2</sub> O <sub>2</sub> (7722-84-1)			028527	p-Hydroxy Benzaldehyde C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> (123-08-0) M. W.: 122.12 Assay (GC) 98.0%	100 gm 500 gm
845300	* Hydrogen Peroxide Solution AR 30% 100 Volumes M. W.: 34.01 Assay : Contains not less than 30% w/v	500 ml 5 lit	114255	4-Hydroxy Benzamide C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub> (619-57-8) M. W.: 137.14 Assay 98.0%	5 gm 25 gm
H <sub>2</sub> O <sub>2</sub> (7722-84-1)			545045	2-(4-Hydroxybenzeneazo) Benzoic Acid for Automatic analysis AR M. W.: 242.24 Assay (HPLC) 99.0%	1 gm 5 gm
PCT2511	PTC ▲ Hydrogen Peroxide Plant Culture Tested M. W.: 34.0147 Assay min 30%	100 ml 500 ml 1 lit	C <sub>13</sub> H <sub>10</sub> N <sub>2</sub> O <sub>3</sub> (1634-82-8)		
H <sub>2</sub> O <sub>2</sub> (7722-84-1)			028529	p-Hydroxy Benzoic Acid C <sub>6</sub> H <sub>4</sub> (OH).COOH (99-96-7) M. W.: 138.12 Assay (acidimetric) 99.0%	100 gm 500 gm
030011	Hydroquinone for Synthesis M. W.: 110.11 Assay (GC) 99.0%	100 gm 500 gm 25 kg	114425	m-Hydroxy Benzoic Acid for Synthesis M. W.: 138.12	500 gm
C <sub>6</sub> H <sub>4</sub> (OH) <sub>2</sub> (123-31-9)			HOC <sub>6</sub> H <sub>4</sub> CO <sub>2</sub> H (99-06-9)		
544875	Hydroquinone AR M. W.: 110.11 Assay 99.5%	100 gm 500 gm	545235	* p-Hydroxy Benzoic Acid Sodium Salt AR for Biochemistry M. W.: 138.12	25 gm 100 gm 1 kg
C <sub>6</sub> H <sub>4</sub> (OH) <sub>2</sub> (123-31-9)			HOC <sub>6</sub> H <sub>4</sub> CO <sub>2</sub> Na (114-63-6)		
PCT2556	PTC Hydroquinone Plant Culture Tested M. W.: 110.11	100 gm 500 gm	114515	p-Hydroxy Benzophenone HOC <sub>6</sub> H <sub>4</sub> COC <sub>6</sub> H <sub>5</sub> (1137-42-4) M. W.: 198.22 Assay 98.0%	100 gm 500 gm
C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> (123.31-9)			114585	1-Hydroxy Benzotriazole Anhydrous (HOBT) M.W : 135.12 Assay 99.0%	25 gm 100 gm 500 gm
	Store below 30°C		C <sub>6</sub> H <sub>5</sub> N <sub>3</sub> O (2592-95-2)		
113835	Hydroquinone Dimethyl Ether for Synthesis M. W.: 138.16	250 gm 1 kg		[(2-Hydroxy-1,1-Bis (Hydroxymethyl) Ethyl) Amino]-1-Ethanesulphonic Acid See TAPS Buffer	
C <sub>6</sub> H <sub>4</sub> (OCH <sub>3</sub> ) <sub>2</sub> (150-78-7)			114635	* 6-Hydroxy-3-Coumaranone C <sub>8</sub> H <sub>6</sub> O <sub>3</sub> (6272-26-0) M. W.: 150.13 Assay 97.0%	1 gm 5 gm
025322	Hydroquinone Monomethyl Ether M. W.: 124.14 Assay (GC) 98.0%	100 gm 500 gm	066214	o-Hydroxy Biphenyl C <sub>12</sub> H <sub>10</sub> O (90-43-7) M. W.: 170.21 Assay 99.0%	500 gm 2.5 kg
C <sub>7</sub> H <sub>8</sub> O <sub>2</sub> (150-76-5)			066213	p-Hydroxy Diphenyl C <sub>12</sub> H <sub>10</sub> O (92-69-3) M. W.: 170.21 Assay (GC) 98.0%	100 gm 500 gm
	4-Acetaamido Phenol See p-Hydroxy Acetanilide (Paracetamol)		114805	Hydroxy Ethyl Cellulose (Hv 45) mPas (9004-62-0)	500 gm
028521	2-Hydroxy Acetophenone M.W 136.15 Assay (GC) 95.0%	100 ml 500 ml	114815	Hydroxy Ethyl Cellulose HV 145 mPas (9004-62-0)	500 gm
C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> (118-93-4)			114825	Hydroxy Ethyl Cellulose HV 270 mPas (9004-62-0)	500 gm
114015	3-Hydroxy Acetophenone for Synthesis (m-Hydroxyacetophenone) M. W.: 136.15	25 gm 100 gm		N,N-bis-(2-Hydroxyethyl)-2-Amino Ethane Sulfonic Acid See BES Buffer	
HOC <sub>6</sub> H <sub>4</sub> COCH <sub>3</sub> (121-71-1)				4-Hydroxy-2,4-Dinitrobenzene See 2,4-Dinitrophenol	
028522	4-Hydroxy Acetophenone M. W.: 136.15 Assay (GC) 99.0%	100 gm 500 gm			
CH <sub>3</sub> .CO.C <sub>6</sub> H <sub>4</sub> .OH (99-93-4)					
114075	1-Hydroxy Adamantane M. W.: 152.23 Assay 99.0%	5 gm 25 gm			
C <sub>10</sub> H <sub>16</sub> O (768-95-6)					
028525	p-Hydroxy Azobenzene absorption indicator M. W.: 198.23 Assay 98.0%	25 gm			
C <sub>12</sub> H <sub>10</sub> N <sub>2</sub> O (1689-82-3)					
545025	▲ 1-Hydroxy-7-Azabenzotriazole (Hoat) AR Protecting Reagent M. W.: 136.11	1 gm 5 gm 25 gm			
C <sub>5</sub> H <sub>4</sub> N <sub>4</sub> O (39968-33-7)					
	2-Hydroxy Benzaldehyde See Salicylaldehyde				

H

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



H

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
	<b>N-(2-Hydroxyethyl) Ethylenediamine</b> See 2-(2-Aminoethyl) Ethanolamine		<b>845405</b>	<b>Hydroxylamine Hydrochloride</b> Solution (For determining Pb & for benzaldehyde test as per IP) M.W. 257.31	<b>250 ml</b>
	<b>N,N-BIS-(2-Hydroxy Ethyl) Glycine</b> See Bicine Buffer		$C_{16}H_{30}BN$ (33725-74-5)		
<b>115155</b> $C_6H_{10}O_3$ (868-77-9)	<b>2-Hydroxy Ethyl Methacrylate</b> M.W: 130.14 Assay 96.5%	<b>500 ml</b>	<b>028524</b>	<b>Hydroxylamine Sulphate</b> (Hydroxyl Ammonium Sulphate) M. W.: 164.13 Assay (oxidimetric) 97.0%	<b>500 gm</b> <b>50 kg</b>
	<b>2-(Hydroxyethyl) Methylamine</b> See - 2-(Methylamino) Ethanol		$(NH_2OH)_2 \cdot H_2SO_4$ (10039-54-0)		
<b>115205</b> $C_6H_{13}NO_2$ (622-40-2)	<b>4-(2-Hydroxy Ethyl) Morpholine</b> (2-Morpholinoethanol) M. W.: 131.17	<b>500 ml</b> <b>2.5 lit</b>	<b>545335</b>	<b>Hydroxylamine Sulphate AR/ACS</b> M. W.: 164.13 Assay (Oxidimetric) 99.0%	<b>500 gm</b>
	<b>n-(2-Hydroxy Ethyl) Phthalimide</b> (2-Phthalimidoethanol) M. W.: 191.18	<b>100 gm</b> <b>500 gm</b>		<b>Hydroxyl Ammonium Chloride</b> See- Hydroxylamine Hydrochloride	
<b>115315</b> $C_{10}H_9NO_3$ (3891-07-4)	<b>N-(2-Hydroxy Ethyl) Piperazine-N-2-Ethane Sulphonic Acid Sodium Salt</b> See HEPES Sodium Salt Buffer			<b>Hydroxyl Ammonium Sulphate</b> See Hydroxylamine Sulphate	
	<b>N-(2-Hydroxy Ethyl) Piperazine-N-2-Ethane Sulphonic Acid</b> See HEPES (Buffer)			<b>3-Hydroxy-4-Methoxy Benzaldehyde</b> See Iso Vaniline	
<b>115515</b> $C_7H_{15}NO$ (3040-44-6)	<b>1-(2-Hydroxy Ethyl) Piperidine</b> (1-Piperidine Ethanol, 2-Piperidino Ethanol) M. W.: 129.20	<b>100 ml</b> <b>500 ml</b>		<b>4-Hydroxy-3-Methoxy Benzaldehyde</b> See Vanillin	
	<b>[(2-Hydroxy-1,1-Bis(Hydroxymethyl) Ethyl) Amino]-Ethanesulphonic Acid</b> See TES Buffer		<b>116105</b> ☆	<b>4-Hydroxy-3-Methyl Benzoic Acid</b> M. W.: 152.15 Assay 97.0%	<b>5 gm</b>
	<b>2-Hydroxy -1(2-Hydroxy-4-Sulpho-1-Naphthylazo)-3-Naphthoic Acid</b> See Patton And Reeder's Reagent		$HOC_6H_3(CH_3)CO_2H$ (499-76-3)		
<b>115605</b> $C_8H_7NO$ (2380-94-1)	<b>4-Hydroxy Indole (4-Indolol)</b> for Synthesis M. W.: 135.15	<b>5 gm</b>	<b>116255</b>	<b>7-Hydroxy-4-Methyl-Coumarin</b> (β-Methylumbelliferone) M. W.: 176.17	<b>25 gm</b> <b>100 gm</b>
<b>115635</b> ☆ $C_8H_7NO$ (1953-54-4)	<b>5-Hydroxy Indole for Synthesis</b> M. W.: 133.15 Assay 97.0%	<b>1 gm</b> <b>5 gm</b>	$C_{10}H_8O_3$ (90-33-5)		
<b>115735</b> $HOC_6H_3-1,3-(CO_2H)_2$ (618-83-7)	<b>5-Hydroxy Isophthalic Acid</b> for Synthesis M. W.: 182.13	<b>25 gm</b> <b>100 gm</b>		<b>2-Hydroxymethyl Furan</b> See Furfuryl Alcohol	
<b>028523</b>	<b>Hydroxylamine Hydrochloride</b> for Synthesis (Hydroxyl Ammonium Chloride) M. W.: 69.49 Assay 98.0%	<b>100 gm</b> <b>500 gm</b> <b>50 kg</b>	<b>116365</b> $C_6H_6O_3$ (67-47-0)	<b>▲5-Hydroxy Methyl Furfural</b> M. W.: 126.11 Assay (HPLC) 99.0%	<b>1 gm</b> <b>5 gm</b>
$NH_2OH.HCl$ (5470-11-1)				<b>4-Hydroxy-4-Methyl Pentan-2-One</b> See Diacetone Alcohol	
<b>545325</b> $NH_2OH.HCl$ (5470-11-1)	<b>Hydroxylamine Hydrochloride AR/ACS</b> M. W.: 69.49 Assay 99.0%	<b>100 gm</b> <b>500 gm</b>		<b>4-Hydroxy-4-Methyl-2-Pentanone</b> See Diacetone Alcohol	
<b>845400</b>	<b>Hydroxylamine Hydrochloride</b> Solution TS acc. USP	<b>500 ml</b>	<b>116505</b> $C_{11}H_8O_2$ (708-06-5)	<b>2-Hydroxy-1-Naphthaldehyde</b> M. W.: 172.18 Assay (GC) 88.0%	<b>25 gm</b> <b>100 gm</b>
			<b>H27981</b>	<b>Hydroxy Naphthol Blue ACS</b> Certified grade M. W.: 598.50	<b>25 gm</b>
			$C_{20}H_{12}N_2Na_2O_{11}S_3$ (165660-27-5)		
			<b>545445</b>	<b>Hydroxy Naphthol Blue AR Indicator</b> For Calcium determination M. W.: 598.50	<b>5 gm</b> <b>25 gm</b>
			$C_{20}H_{12}N_2Na_2O_{11}S_3$ (165660-27-5)		
				<b>2-Hydroxy-1-Nitroso-3,6-Naphthalene Disulfonic Acid Disodium Salt</b> See Nitroso R Salt	
				<b>DL-α-Hydroxyphenyl Acetic Acid</b> See DL-Mandelic Acid	
			<b>116825</b>	<b>4-Hydroxy Phenyl Acetic Acid</b> for Synthesis M. W.: 152.15	<b>25 gm</b> <b>100 gm</b>
			$HOC_6H_4CH_2CO_2H$ (156-38-7)		

: Animal Cell Culture  
 : Molecular Biology  
 : Plant Tissue Culture

Product Code	Product Name	Packing
	<b>L-Hydroxy Phenylalanine</b> See L-DOPA	
	<b>2-(4'-Hydroxyphenylazo) Benzoic Acid</b> See 2-(4-Hydroxy benzene azo) Benzoic Acid	
<b>116945</b> C <sub>5</sub> H <sub>11</sub> NO (5382-16-1)	<b>4-Hydroxy Piperidine</b> (4-Piperidinol) M. W.: 101.15	<b>25 gm</b> <b>100 gm</b>
<b>037120</b> C <sub>5</sub> H <sub>9</sub> NO <sub>3</sub> (51-35-4)	<b>L-Hydroxy Proline</b> for Biochemistry M. W.: 131.13 Assay (Non-aqueous) 99.0%	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>117165</b> HOC <sub>6</sub> H <sub>4</sub> COC <sub>2</sub> H <sub>5</sub> (70-70-2)	<b>4-Hydroxy Propiophenone</b> (p-Hydroxypropiophenone) M. W.: 150.17	<b>100 gm</b> <b>500 gm</b>
<b>117275</b> C <sub>42</sub> H <sub>70</sub> O <sub>35</sub> .C <sub>2</sub> H <sub>5</sub> O (128446-35-5)	<b>2-Hydroxy Propyl Beta Cyclodextrin</b> for Synthesis M. W.: 1180.04	<b>25 gm</b> <b>100 gm</b>
<b>TC1446</b> <b>ATC</b> C <sub>54</sub> H <sub>102</sub> O <sub>39</sub> (94035-02-6)	<b>Hydroxypropyl-β-Cyclodextrin</b> 2-Hydroxypropylether-β-cyclodextrin Cell Culture Tested M. W.: 1375.36 Assay : ≥98.5% Store at 15 - 30°C	<b>5 gm</b> <b>5x5 gm</b>
<b>025333</b> (9004-65-3)	<b>Hydroxy Propyl Methyl Cellulose</b> 5 cPs	<b>1 kg</b>
<b>025332</b> C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> .XCH <sub>4</sub> (9004-65-3)	<b>Hydroxy Propyl Methyl Cellulose</b> 15 cPs M. W.: 318.233	<b>1 kg</b>
<b>025329</b> C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> .XCH <sub>4</sub> (9004-65-3)	<b>Hydroxy Propyl Methyl Cellulose</b> 50 cPs M. W.: 318.233	<b>1 kg</b>
<b>028683</b> C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> .XCH <sub>4</sub> (9004-65-3)	<b>Hydroxy Propyl Methyl Cellulose</b> 3000 cPs + M. W.: 318.233	<b>500 gm</b>
<b>025331</b> (9004-65-3)	<b>Hydroxy Propyl Methyl Cellulose</b>	<b>500 gm</b>
	<b>6-Hydroxypurine</b> See Hypoxanthine	
<b>117555</b> C <sub>5</sub> H <sub>5</sub> NO (142-08-5)	<b>2-Hydroxy Pyridine</b> for Synthesis M. W.: 95.10 Assay 98.0%	<b>100 gm</b> <b>500 gm</b>
<b>117585</b> C <sub>5</sub> H <sub>5</sub> NO (109-00-2)	<b>3-Hydroxy Pyridine</b> for Synthesis M. W.: 95.10 Assay 98.0%	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
<b>025337</b> C <sub>5</sub> H <sub>5</sub> NO (626-64-2)	<b>4-Hydroxy Pyridine</b> M.W.: 95.10 Assay (By GC) 95.0%	<b>25 gm</b> <b>100 gm</b>
<b>013079</b> C <sub>9</sub> H <sub>7</sub> NO (148-24-3)	<b>8-Hydroxy Quinoline</b> (Oxine) M. W.: 145.16 Assay (HClO <sub>4</sub> titration) 99.0-101.0%	<b>100 gm</b> <b>500 gm</b>

Product Code	Product Name	Packing
<b>545475</b> C <sub>9</sub> H <sub>7</sub> NO (148-24-3)	<b>8-Hydroxy Quinoline AR/ACS</b> (Oxine) Reagent for Vanadium Magnesium M. W.: 145.16 Assay (HClO <sub>4</sub> titration) 99.0%	<b>100 gm</b> <b>500 gm</b>
<b>845450</b>	<b>8-Hydroxy Quinoline</b> Solution (Oxine Reagent) Reagent for Al, In, Mo, Co, Cd	<b>100 ml</b>
<b>PCT2128</b> <b>PTC</b> C <sub>9</sub> H <sub>7</sub> NO (148-24-3)	<b>8-Hydroxyquinoline</b> Plant Culture Tested M. W.: 145.16 Assay 99% Store below 30°C	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b>
<b>117725</b> C <sub>4</sub> H <sub>5</sub> NO <sub>3</sub> (6066-82-6)	<b>n-Hydroxy Succinimide</b> for Synthesis M. W.: 115.09	<b>100 gm</b> <b>500 gm</b>
<b>117815</b> C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>3</sub> (4350-09-8)	<b>5-Hydroxy-L-Trptryophan</b> for Biochemistry M. W.: 220.22	<b>1 gm</b>
<b>033216</b> (61790-53-2)	<b>Hyflosupercel</b> (Filter AID)	<b>500 gm</b> <b>1 kg</b> <b>10 kg</b>
<b>PCT2104</b> <b>PTC</b> C <sub>20</sub> H <sub>37</sub> N <sub>3</sub> O <sub>13</sub> (31282-04-9)	<b>▲Hygromycin-B</b> From Streptomyces hygrosopicus Plant Culture Tested M. W.: 527.52 Assay 60%	<b>100 mg</b> <b>250 mg</b> <b>1 gm</b>
<b>PCT2503</b> <b>PTC</b>	<b>▲Hygromycin B</b> Solution w/ 50 mg/ml Hygromycin B in sterile distilled water Sterile filtered Plant Culture Tested	<b>20 ml</b> <b>5X20 ml</b>
<b>TC1027</b> <b>ATC</b> C <sub>20</sub> H <sub>37</sub> N <sub>3</sub> O <sub>13</sub> (31282-04-9)	<b>▲Hygromycin-B</b> Cell Culture Tested Recommended for use in cell culture applications at 200-400 mg/L M. W.: 527.52 Assay : ≥80% Potency : ≥1170 µg/mg	<b>50 mg</b> <b>100 mg</b> <b>250 mg</b> <b>1 gm</b>
	<b>Hypo</b> See Sodium Thiosulphate	
<b>025330</b> H <sub>3</sub> PO <sub>2</sub> (6303-21-5)	<b>Hypophosphorous Acid</b> M. W.: 66.00 Assay 30-32%	<b>500 ml</b>
<b>545505</b> H <sub>3</sub> PO <sub>2</sub> (6303-21-5)	<b>Hypophosphorous Acid AR</b> M. W.: 66.00 Assay (acidimetric) 50.0%	<b>500 ml</b>
<b>042060</b> C <sub>5</sub> H <sub>4</sub> N <sub>4</sub> O (68-94-0)	<b>Hypoxanthine</b> for Biochemistry M. W.: 136.11 Assay (Non-aqueous) 99.0%	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>PCT1206</b> <b>PTC</b> C <sub>5</sub> H <sub>4</sub> N <sub>4</sub> O (68-94-0)	<b>Hypoxanthine</b> (6-Hydroxypurine) Plant Culture Tested M. W.: 136.11 Assay 99% Store below 30°C	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>TC1139</b> <b>ATC</b> C <sub>5</sub> H <sub>4</sub> N <sub>4</sub> O (68-94-0)	<b>Hypoxanthine</b> (6-Hydroxypurine) Cell Culture Tested M. W.: 136.11 Assay : ≥99% Store below 30°C	<b>5 gm</b> <b>25 gm</b>

H

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



Product Code	Product Name	Packing
	<b>ICP Single/Multi Element Standard Solution</b> 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 In accordance with NIST	
	See Complete List Standard Solution Page No. -	
<b>106815</b> C <sub>3</sub> H <sub>4</sub> N <sub>2</sub> (288-32-4)	<b>Imidazole</b> (Glyoxaline) M.W.: 68.08 Assay (GC) 99.0%	<b>100 gm</b> <b>500 gm</b> <b>5 kg</b>
<b>546015</b> C <sub>3</sub> H <sub>4</sub> N <sub>2</sub> (288-32-4)	<b>Imidazole AR/ACS</b> M. W.: 68.08 Assay (By acidimetric) 99.5%	<b>100 gm</b> <b>500 gm</b>
<b>948100</b> <b>MB</b> C <sub>3</sub> H <sub>4</sub> N <sub>2</sub> (288-32-4)	<b>Imidazole</b> for Molecular Biology M. W.: 68.08 Assay (GC) 99.5%	<b>100 gm</b> <b>500 gm</b>
<b>028547</b> C <sub>4</sub> H <sub>7</sub> NO <sub>4</sub> (142-73-4)	<b>Imino Diacetic Acid</b> for Synthesis M. W.: 133.10 Assay (acidimetric) 99.0%	<b>250 gm</b>
<b>120875</b> C <sub>19</sub> H <sub>24</sub> N <sub>2</sub> .HCl (113-52-0)	<b>Imipramine Hydrochloride</b> for Biochemistry M. W.: 316.87	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>036061</b>	<b>Immersion Oil Natural</b>	<b>500 ml</b>
<b>120940</b>	<b>Immersion Oil</b> for Microscopy Wt. per ml at 20°C Abt. 0.97 gm	<b>30 ml</b> <b>125 ml</b> <b>500 ml</b>
	1,2,3-Indanetrione See Ninhydrin	
<b>121005</b> C <sub>9</sub> HgO (83-33-0)	<b>1-Indanone</b> for Synthesis (A-Hydrindone) M. W.: 132.16	<b>25 gm</b>
<b>121195</b> C <sub>9</sub> H <sub>8</sub> (95-13-6)	<b>Indene</b> M. W.: 116.16 Assay 99.0%	<b>100 ml</b>
<b>121205</b>	<b>Indian Ink Used as Stain</b> for Proteins on Nitrocellulose Blotting Membranes	<b>100 ml</b>
<b>PA0781</b>	<b>Indicator Paper pH 1-10</b> Wide Range (10bks)	<b>200 lvs</b>
<b>PA0783</b>	<b>Indicator Paper Universal pH 1-10</b> (Including Colour Scale 100 leaves)	<b>200 lvs</b>
<b>PA0785</b>	<b>Indicator Paper Universal pH 1-10</b> (Without Colour Scale) Accurate to 1pH Unit	<b>1 refill</b>
<b>PA0786</b>	<b>Indicator Paper Universal pH 1-10</b> (Including Colour Scale) Accurate to 1pH Unit	<b>1 roll</b>
<b>PA0791</b>	<b>Indicator Paper pH 1.0-14.0</b> Full Range (10 bks)	<b>200 lvs</b>
<b>PA0801</b>	<b>Indicator Paper pH 2.0-4.5</b> Narrow Range (10 bks)	<b>200 lvs</b>

Product Code	Product Name	Packing
<b>PA0811</b>	<b>Indicator Paper pH 2.0-10.5</b> Wide Range (10 bks)	<b>200 lvs</b>
<b>PA0821</b>	<b>Indicator Paper pH 3.5-6.0</b> Narrow Range (10 bks)	<b>200 lvs</b>
<b>PA0826</b>	<b>Indicator Paper pH 3.8-5.4</b> (10 bks) Plastic Box	<b>200 lvs</b>
<b>PA0836</b>	<b>Indicator Paper pH 5.0-7.5</b> Narrow Range (10 bks)	<b>200 lvs</b>
<b>PA0871</b>	<b>Indicator Paper pH 6.5-9.0</b> Narrow Range (10 bks)	<b>200 lvs</b>
<b>PA0886</b>	<b>Indicator Paper pH 8.0-10.5</b> Narrow Range (10 bks)	<b>200 lvs</b>
<b>849000</b>	<b>Indigo Carmine</b> Indicator Solution	<b>100 ml</b>
<b>546025</b> C <sub>16</sub> H <sub>8</sub> N <sub>2</sub> O <sub>8</sub> S <sub>2</sub> Na <sub>2</sub> (860-22-0)	<b>Indigo Carmine AR</b> for Microscopy C.I. No. 73015 M. W.: 466.36 Dye content (titrimetry, on dried subs.) 85.0%	<b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
<b>121415</b>	<b>Indion® 190 Ion Exchange Resin</b> Catalyst grade) (Strongly acidic cation exchange resin) (Product of Ion Exchange India Ltd)	<b>250 gm</b> <b>1 kg</b>
<b>121420</b>	<b>Indion® 225H Ion Exchange Resin</b> (Strongly acidic cation exchange resin) (Product of Ion Exchange India Ltd)	<b>1 kg</b> <b>5 kg</b>
<b>121425</b>	<b>Indion® 236 Ion Exchange Resin</b> (Weekly acidic cation exchange resin) (Product of Ion Exchange India Ltd)	<b>1 kg</b>
<b>121430</b>	<b>Indion® 454 Ion Exchange Resin</b> (Strongly basic anion exchange resin) (Product of Ion Exchange India Ltd)	<b>250 gm</b> <b>1 kg</b>
<b>121435</b>	<b>Indion® 464 Ion Exchange Resin</b> (Weekly acidic cation exchange resin) (Product of Ion Exchange India Ltd)	<b>250 gm</b> <b>1 kg</b>
<b>121440</b>	<b>Indion® 730 Ion Exchange Resin</b> (Strongly acidic cation exchange resin) (Product of Ion Exchange India Ltd)	<b>1 kg</b>
<b>121445</b>	<b>Indion® 790 Ion Exchange Resin</b> (Strongly acidic cation exchange resin) (Product of Ion Exchange India Ltd)	<b>1 kg</b>
<b>121450</b>	<b>Indion® 810 Ion Exchange Resin</b> (Strongly basic anion exchange resin) (Product of Ion Exchange India Ltd)	<b>1 kg</b>
<b>121455</b>	<b>Indion® 820 Ion Exchange Resin</b> (Strongly basic anion exchange resin) (Product of Ion Exchange India Ltd)	<b>1 kg</b>
<b>121460</b>	<b>Indion® 830S Ion Exchange Resin</b> (Strongly basic anion exchange resin) (Product of Ion Exchange India Ltd)	<b>1 kg</b>
<b>121465</b>	<b>Indion® 860 Ion Exchange Resin</b> (Weekly basic anion exchange resin) (Product of Ion Exchange India Ltd)	<b>250 gm</b> <b>1 kg</b>

Product Code	Product Name	Packing
121470	<b>Indion® 890 Ion Exchange Resin</b> (Weekly basic anion exchange resin) (Product of Ion Exchange India Ltd)	1 kg
121475	<b>Indion® BSR Ion Exchange Resin</b> (Chelating resin) (Product of Ion Exchange India Ltd)	250 gm 1 kg
121480	<b>Indion® CAM-1 Ion Exchange Resin</b> (Nuclear grade) (mixed bed resin) (Product of Ion Exchange India Ltd)	1 kg
121485	<b>Indion® CAM-28 Ion Exchange Resin</b> (mixed bed resin) (Product of Ion Exchange India Ltd)	250 gm 1 kg
121490	<b>Indion® GS-300 Ion Exchange Resin</b> (Strongly basic anion exchange resin) (Product of Ion Exchange India Ltd)	1 kg
121495	<b>Indion® GS-400 Ion Exchange Resin</b> (Strongly basic anion exchange resin) (Product of Ion Exchange India Ltd)	1 kg
121500	<b>Indion® NPA2 Ion Exchange Resin</b> (Industrial grade) (Product of Ion Exchange India Ltd)	500 gm
849300	<b>Indium (In) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	250 ml
849350	<b>Indium (In) CRISTAR®</b> 1000 ppm Single Element Std. Soln. "Certisol" for ICP in HNO <sub>3</sub>	100 ml
546065	<b>Indium Metal Ingots AR</b> In (7440-74-6)	10 gm 100 gm 500 gm
014028	<b>Indium Nitrate</b> In (NO <sub>3</sub> ) <sub>3</sub> ·5H <sub>2</sub> O (13770-61-1)	10 gm
028554	<b>Indium Oxide</b> In <sub>2</sub> O <sub>3</sub> (1312-43-2)	10 gm
028555	<b>Indium Sulphate</b> In <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> (13464-82-9)	10 gm
028556	<b>Indium Trichloride Trihydrate</b> InCl <sub>3</sub> ·3H <sub>2</sub> O (10025-82-8)	10 gm
546095	<b>Indole Crystalline AR</b> For estimation of DNA C <sub>8</sub> H <sub>7</sub> N (120-72-9)	25 gm 100 gm 1 kg
849415	<b>Indole Solution</b> (Reagent for Nitrites)	100 ml
028558	<b>Indole-3-Acetic Acid</b> for Biochemistry Plant Growth Hormone C <sub>10</sub> H <sub>9</sub> NO <sub>2</sub> (87-51-4)	5 gm 25 gm 100 gm

Product Code	Product Name	Packing
PCT1803	<b>▲ Indole-3-Acetic Acid (IAA)</b> (Heteroauxine) Plant Culture Tested C <sub>10</sub> H <sub>9</sub> NO <sub>2</sub> (87-51-4) M. W.: 175.19 Assay 99%	5 gm 25 gm 100 gm
PCT2404	<b>▲ Indole-3-Acetic Acid Solution (IAA)</b> w/ 1 mg/ml IAA in sterile distilled water Sterile filtered Plant Culture Tested	20 ml 5X20 ml
121835	<b>3-Indole Acetonitrile</b> for Biochemistry C <sub>10</sub> H <sub>8</sub> N <sub>2</sub> (771-51-7) M. W.: 156.18 Assay (GC) 97.0%	5 gm 25 gm 100 gm
028559	<b>Indole-3-Butyric Acid</b> for Biochemistry Plant Growth Hormone C <sub>12</sub> H <sub>13</sub> NO <sub>2</sub> (133-32-4) M. W.: 203.24 Assay (HPLC) 99.0%	5 gm 25 gm 100 gm 1 kg
PCT1804	<b>▲ Indole-3-Butyric Acid (IBA)</b> Plant Culture Tested C <sub>12</sub> H <sub>13</sub> NO <sub>2</sub> (133-32-4) M. W.: 203.24 Assay 99%	5 gm 25 gm 100 gm
PCT2405	<b>▲ Indole-3-Butyric Acid Solution (IBA)</b> w/ 1 mg/ml IBA in sterile distilled water Sterile filtered Plant Culture Tested	20 ml 5X20 ml
122005	<b>▲ Indole-5-Carbonitrile</b> (5-Cyano Indole) C <sub>9</sub> H <sub>6</sub> N <sub>2</sub> (15861-24-2) M. W.: 142.16 Assay 98.0%	5 gm 10 gm
122105	<b>▲ Indole-3-Carboxaldehyde</b> for Synthesis C <sub>9</sub> H <sub>7</sub> NO (487-89-8) M. W.: 145.16	25 gm 100 gm
122155	<b>Indole-3-Carboxylic Acid</b> for Biochemistry C <sub>9</sub> H <sub>7</sub> NO <sub>2</sub> (771-50-6) M. W.: 161.16 Assay 97.5-101.5%	5 gm 25 gm
122165	<b>Indole-5-Carboxylic Acid</b> C <sub>9</sub> H <sub>7</sub> NO <sub>2</sub> (1670-81-1) M. W.: 161.16	5 gm
122245	<b>Indole-3-Propionic Acid</b> for Biochemistry C <sub>11</sub> H <sub>11</sub> NO <sub>2</sub> (830-96-6) M. W.: 189.21	5 gm 25 gm
PCT1831	<b>▲ Indole-3-Propionic Acid (IPA)</b> Plant Culture Tested C <sub>11</sub> H <sub>11</sub> NO <sub>2</sub> (830-96-6) M. W.: 189.21 Assay 97%	5 gm 25 gm
PCT2407	<b>▲ Indole-3-Propionic Acid Solution (IPA)</b> w/ 1 mg/ml IPA in sterile distilled water Sterile filtered Plant Culture Tested	20 ml 5X20 ml
122315	<b>Indolinone</b> for Synthesis [1-(2,6-dichlorophenyl)-2-indolinone] C <sub>14</sub> H <sub>9</sub> Cl <sub>2</sub> NO (15362-40-0) M. W.: 278.13	25 gm 100 gm



Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>TC1465</b> <b>ATC</b>	<b>▲ Indomethacin</b> 1-(4-Chlorobenzoyl)-5-methoxy-2-methyl-3-indoleacetic acid Cell Culture Tested M. W.: 357.79 Assay : ≥99%	5 gm 10 gm 25 gm 100 gm	<b>849600</b>	<b>Iodine Solution 1% w/v</b>	125 ml
C <sub>19</sub> H <sub>16</sub> ClNO <sub>4</sub> (53-86-1)			<b>849418</b>	<b>Iodine Solution For TLC Spray</b> (Universal Reagent for Organic Compounds)	125 ml
<b>TC1711</b> <b>ATC</b>	<b>▲ Inomycin Calcium Salt</b> Cell Culture Tested M. W.: 747.07 Assay : ≥98%	10 mg	<b>849650</b>	<b>Iodine 10% w/v</b>	2.5 lit
(56090-82-1)			<b>849655</b>	<b>Iodine 20% w/v</b>	2.5 lit
<b>028561</b>	<b>▲ Inosine for Biochemistry</b> M. W.: 268.23 Assay (Spectrophotometric 249nm at pH 6.0) 98.0-102.0%	10 gm 25 gm 100 gm	<b>849700</b>	<b>Iodine Solution N/10 (0.1 N)</b>	500 ml
C <sub>10</sub> H <sub>12</sub> N <sub>4</sub> O <sub>5</sub> (58-63-9)			<b>849725</b>	<b>Iodine CPECTROSOL®</b> 0.02365M (0.0473N) Standardized Solution In accordance with NIST	1 lit
<b>042058</b>	<b>▲ Inosine-5-Monophosphate Disodium Salt</b> Octahydrate for Biochemistry M.W.: 536.3 Assay (Spectrophotometry; on dried metrial) 98.0%	5 gm 25 gm	<b>849730</b>	<b>Iodine CPECTROSOL®</b> 0.0241M (0.0482N) Standardized Solution In accordance with NIST	1 lit
C <sub>10</sub> H <sub>11</sub> N <sub>4</sub> Na <sub>2</sub> O <sub>8</sub> P.8H <sub>2</sub> O (4691-65-0)			<b>849750</b>	<b>Iodine 0.025 M (0.05 N)</b> Volumetric Solution	1 lit
<b>122405</b>	<b>meso-Inositol for Biochemistry</b> M. W.: 180.16	25 gm 100 gm 1 kg	<b>849780</b>	<b>Iodine 0.005 M (0.01 N)</b> Volumetric Solution	500 ml 2.5 lit
C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (87-89-8)			<b>849815</b>	<b>Iodine 0.05 M (0.1N)</b> Volumetric Solution	500 ml 1 lit 2.5 lit
<b>PCT1208</b> <b>PTC</b>	<b>Inositol</b> (meso-Inositol) Plant Culture Tested M. W.: 180.16 Assay 98% Store below 30°C	25 gm 100 gm 1 kg	<b>849840</b>	<b>Iodine Solution 0.05 M</b> Citrisol 6.3450 g I <sub>2</sub> For 500 ml. 0.1 N solution	1 Amp 3 Amp 6 Amp
C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (87-89-8)			<b>849845</b>	<b>Iodine 0.1N acc. to USP</b>	500 ml
<b>TC1140</b> <b>ATC</b>	<b>myo-Inositol</b> (meso-Inositol; l-Inositol) Cell Culture Tested M. W.: 180.16 Assay : ≥97% Store below 30°C	25 gm 100 gm 500 gm 1 kg	<b>849870</b>	<b>Iodine 1N (0.5M) Solution</b>	250 ml 500 ml
C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (87-89-8)				<b>Iodine Chloride</b> See Iodine Monochloride	
<b>038046</b>	<b>Inulin for Biochemistry</b> M. W.: (162.14)x	25 gm 100 gm		<b>Iodine Gram's</b> See Gram's Iodine	
(C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>x</sub> (9005-80-5)			<b>849885</b>	<b>Iodine Iodate 0.01N (0.005M)</b> Concentrate Solution For 1 lit	1 lit
<b>546125</b>	<b>· I.N.T. AR</b> Reagent for LDH determination M. W.: 505.70 Assay (Argentometric; on dried) 98.0%	1 gm 5 gm	<b>849888</b>	<b>Iodine Iodate 1/64N (1/128M)</b> Concentrate Solution For 1 lit	1 lit
C <sub>19</sub> H <sub>13</sub> ClIN <sub>5</sub> O <sub>2</sub> (146-68-9)				<b>Iodine Lugol's</b> See Lugol's Iodine	
<b>943600</b> <b>MB</b>	<b>· I.N.T. Chloride (Int Dye)</b> For Molecular Biology M. W.: 505.7 Assay : ≥ 95%	1 gm	<b>122715</b>	<b>Iodine Mono Bromide for Synthesis</b> BrI M. W.: 206.81 Assay 98.0%	100 gm 500 gm
C <sub>19</sub> H <sub>13</sub> Cl/N <sub>5</sub> O <sub>2</sub> (146-68-9)			(7789-33-5)		
<b>545215</b>	<b>Iodic Acid AR</b> M. W.: 175.91 Assay 99.5%	100 gm	<b>849890</b>	<b>Iodine Mono Bromide 1.0 M</b> (in Dichloro methane)	100 ml
HIO <sub>3</sub> (7782-68-5)			<b>028566</b>	<b>Iodine Mono Chloride for Synthesis</b> ICI M. W.: 162.36 Assay (iodometric) 98.0%	250 gm
<b>028564</b>	<b>Iodine Resublimed</b> Meets Analytical Specification of IP, BP, Ph. Eur. M. W : 253.81 Assay (Oxidimetric) 99.5%	25 gm 100 gm 500 gm 25 kg	(7790-99-0)		
I <sub>2</sub> (7553-56-2)			<b>849900</b>	<b>Iodine Mono Chloride Solution 1.0 M</b> (in Dichloro methane)	100 ml 500 ml
<b>545255</b>	<b>Iodine Resublimed AR</b> M. W : 253.81 Assay (Oxidimetric) 99.8%	25 gm 100 gm 500 gm			
I <sub>2</sub> (7553-56-2)					

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture

Storage : - #0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



Product Code	Product Name	Packing
549025	<b>Iodine Pentoxide AR</b> for Flue Gas Analysis M. W.: 333.81 Assay 98.0%	100 gm
I <sub>2</sub> O <sub>5</sub> (12029-98-0)		
849930	<b>Iodine Phosphoric Acid Solution</b> (Magine Reagent) (Reagent for Cellulose)	25 ml
028569	<b>Iodine Trichloride</b> M. W.: 233.26 Assay (Iodometric) 97.0%	25 gm
ICl <sub>3</sub> (865-44-1)		
122855	<b>Iodo Acetamide</b> for Synthesis M. W.: 184.96	5 gm
ICH <sub>2</sub> CONH <sub>2</sub> (144-48-9)		
549165	<b>Iodo Acetic Acid AR</b> M. W.: 185.95 Assay 99.5%	5 gm 25 gm
ICH <sub>2</sub> CO <sub>2</sub> H (64-69-7)		
123015	<b>Iodo Benzene</b> for Synthesis M. W.: 204.01 Assay 98.0%	100 gm 500 gm
C <sub>6</sub> H <sub>5</sub> I (591-50-4)		
549305	<b>Iodo Benzene Diacetate AR</b> (Diacetoxyiodobenzene) M. W.: 322.10 Assay 98.0%	100 gm
C <sub>6</sub> H <sub>5</sub> I(O <sub>2</sub> CH <sub>3</sub> ) <sub>2</sub> (3240-34-4)		
123225	<b>▲2-Iodo Benzoic Acid</b> M. W.: 248.02 Assay 98.0%	25 gm 100 gm
IC <sub>6</sub> H <sub>4</sub> CO <sub>2</sub> H (88-67-5)		
113245	<b>1-Iododecane</b> for Synthesis M.W : 268.18 Assay 98.0%	25 gm 100 gm
C <sub>10</sub> H <sub>21</sub> I (2050-77-3)		
	<b>1-Iodobutane</b> See n-Butyl Iodide	
	<b>Iodoeosin</b> See Erythrosin B	
	<b>Iodo Ethane</b> See Ethyl Iodide	
028583	<b>Iodoform Pure</b> M. W.: 393.73 Assay (Iodometric ex I) 98.0%	25 gm 250 gm
CHI <sub>3</sub> (75-47-8)		
123365	<b>5- Iodo Indole</b> M. W.: 243.04 Assay 98.0%	5 gm 25 gm
C <sub>8</sub> H <sub>6</sub> IN (16066-91-4)		
	<b>Iodo Methane</b> See Methyl Iodide	
549455	<b>4- Iodo Phenol AR</b> M. W.: 220.01 Asay 99.0%	25 gm 100 gm
C <sub>6</sub> H <sub>5</sub> IO (540-38-5)		
	<b>2-(4-Iodo Phenyl)-3(p-Nitro Phenyl) 5-Phenyl Tetra Zolium Chloride</b> See I.N.T.	
	<b>1-Iodo-2,5-Pyrrolidinedion</b> See n-Iodosuccinimide	
849990	<b>Iodophor Disinfectant</b>	1 lit 5 lit
849995	<b>Iodophor-FD</b>	1 lit 5 lit 10x5 lit

Product Code	Product Name	Packing
549565	<b>n-Iodo Succinimide AR</b> (Nis, 1-Lodo-2,5-Pyrrolidinedione) Ion Exchange Resins M. W.: 224.98 Assay 95.0%	25 gm 100 gm
C <sub>4</sub> H <sub>4</sub> INO <sub>2</sub> (516-12-1)		
	<b>Ion Exchange Resins</b> See Ceralite	
123965	<b>a-Ionone</b> for Synthesis M. W.: 192.30 Assay 90.0%	100 ml 500 ml
C <sub>13</sub> H <sub>20</sub> O (127-41-3)		
124005	<b>b-Ionone</b> for Synthesis M. W.: 192.30 Assay 96.0%	100 ml 500 ml
C <sub>13</sub> H <sub>20</sub> O (79-77-6)		
	<b>IPTG</b> See Isopropyl β-D-1-Thiogalactopyranoside	
028596	<b>Iridium Metal Powder</b> Ir M. W.: 192.22 Assay (Trace metal basis) 99.9%	1 gm
(7439-88-5)		
124190	<b>Iridium Trichloride</b> Iridium Content 46% Approx M.W 298.58 Assay 99.0%	1 gm
IrCl <sub>3</sub> (10025-83-9)		
	<b>Iris Blue B</b> See Lacmoid,	
850040	<b>Iron (Fe) CPECTROSOL®</b> Atomic Absorption Std. Soln Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml
850042	<b>Iron (Fe) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl in accordance with NIST	100 ml 250 ml 500 ml
850070	<b>Iron (Fe) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HCl In accordance with NIST	100 ml 500 ml
850100	<b>Iron (Fe) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HCl In accordance with NIST	100 ml 500 ml
850130	<b>Iron (Fe) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
850160	<b>Iron (Fe) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
850200	<b>Iron (II) Sulphate CPECTROSOL®</b> 0.1M (0.1N) Volumetric Solution In accordance with NIST	1 lit
	<b>Iron (III) See Ferric</b>	
028597	<b>Iron Filings</b> about 100 Mesh Fe At.W. : 55.85 Assay (Redox titration) 99.5%	1 kg 5 kg
(7439-89-6)		
028601	<b>Iron (Metal) Powder</b> 300 Mesh Electrolytic At. W. 55.85 Assay (Redox titration) 95.0%	1 kg 5 kg 50 kg
Fe (7439-89-6)		
549975	<b>Iron Wire 0.57 mm Diameter AR</b> Fe M. W.: 55.85	100 gm
(7439-89-6)		

Product Code	Product Name	Packing	Product Code	Product Name	Packing
	<b>Iron Alum</b> See Ammonium Ferric Sulphate			<b>1-Iso Benzofuranone</b> See Phthalide	
<b>550065</b> C <sub>2</sub> FeO <sub>4</sub> .2H <sub>2</sub> O (6047-25-2)	<b>Iron Oxalate AR</b> M.W. : 179.90 Assay ( trace metal basis) 99.9%	<b>25 gm</b>	<b>124665</b> (124-76-5)	<b>Iso Borneol Flakes</b>	<b>500 gm</b>
	<b>Iron Oxide</b> See Ferric Oxide Red		<b>027505</b>	<b>Iso Butanol</b> for Synthesis (Iso Butyl Alcohol) M. W.: 74.12 Assay (GC) 99.0%	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>N31257</b> (1309-37-1)	<b>Iron(III) Oxide Nanopowder/ Nanoparticles</b> (Alpha, 30nm) Assay Fe <sub>2</sub> O <sub>3</sub> 99%	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b> <b>250 gm</b>	C <sub>4</sub> H <sub>10</sub> O (78-83-1)		
<b>N31262</b> (1309-37-1)	<b>Iron(III) Oxide Nanopowder/ Nanoparticles</b> (gamma, 20-40nm) Assay Fe <sub>2</sub> O <sub>3</sub> 99%	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b> <b>250 gm</b>	<b>550365</b>	<b>Iso Butanol AR/ACS</b> (Iso Butyl Alcohol) M. W.: 74.12 Assay (GC) 99.0%	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b> <b>25 lit</b>
<b>124215</b> Fe (7439-89-6)	<b>Iron Reduced</b> Extra Pure A. W.: 55.85 Assay 99.0%	<b>1 kg</b>	<b>124765</b>	<b>Iso Butyl Acetate</b> for Synthesis (acetic acid isobutyl ester) CH <sub>3</sub> COOCH <sub>2</sub> CH(CH <sub>3</sub> ) <sub>2</sub> M. W.: 116.16 (110-19-0)	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
	<b>Iron (II) Sulphate</b> See Ferrous Sulphate			<b>Iso Butyl Alcohol</b> See Iso-Butanol	
	<b>Iron (III) Sulphate</b> See Ferric Sulphate		<b>124905</b>	<b>Iso Butyl Benzene</b> for Synthesis [(2-methylpropyl) benzene] C <sub>6</sub> H <sub>5</sub> CH <sub>2</sub> CH(CH <sub>3</sub> ) <sub>2</sub> M. W.: 134.22 (538-93-2)	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
	<b>Iron Sulphide</b> See Ferrous Sulphide		<b>550415</b>	<b>Iso Butyl Benzene AR</b> C <sub>6</sub> H <sub>5</sub> CH <sub>2</sub> CH(CH <sub>3</sub> ) <sub>2</sub> M. W.: 134.22 (538-93-2)	<b>500 ml</b>
<b>550105</b> C <sub>8</sub> H <sub>5</sub> NO <sub>2</sub> (91-56-5)	<b>Isatin AR</b> for Synthesis (Indole-2,3-dione) (Spectrophotometric det.of Proline and Thiophene) M. W.: 147.13	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>	<b>125015</b>	<b>Iso Butyl Benzoate</b> for Synthesis C <sub>6</sub> H <sub>5</sub> CO <sub>2</sub> CH <sub>2</sub> CH(CH <sub>3</sub> ) <sub>2</sub> M. W.: 178.23 (120-50-3)	<b>500 gm</b>
<b>124555</b> C <sub>8</sub> H <sub>5</sub> NO <sub>3</sub> (118-48-9)	<b>Isatoic Anhydride</b> for Synthesis (Anthranilic Acid N-Carboxylic Acid Anhydride) M. W.: 163.13	<b>100 gm</b> <b>500 gm</b>	<b>025222</b>	<b>Iso Butyl Bromide</b> (1-Bromo-2 Methyl Propane) C <sub>4</sub> H <sub>9</sub> Br (78-77-3)	<b>500 ml</b>
<b>027211</b> C <sub>7</sub> H <sub>14</sub> O <sub>2</sub> (123-92-2)	<b>Iso Amyl Acetate</b> for Synthesis M. W.: 130.19 Assay (GC) 95.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>	<b>125205</b>	<b>Iso Butyl Butyrate</b> for Synthesis CH <sub>3</sub> CH <sub>2</sub> CH <sub>2</sub> CO <sub>2</sub> CH <sub>2</sub> CH(CH <sub>3</sub> ) <sub>2</sub> M. W.: 144.21 (539-90-2)	<b>500 gm</b>
<b>550325</b> C <sub>7</sub> H <sub>14</sub> O <sub>2</sub> (123-92-2)	<b>Iso Amyl Acetate AR</b> M. W.: 130.19 Assay (GC) 95.0%	<b>500 ml</b> <b>2.5 lit</b>	<b>125215</b>	<b>Iso Butyl Chloro Formate</b> for Synthesis C <sub>5</sub> H <sub>9</sub> ClO <sub>2</sub> (543-27-1)	<b>500 ml</b>
<b>027212</b> C <sub>5</sub> H <sub>11</sub> OH (123-51-3)	<b>Iso Amyl Alcohol</b> for Synthesis also for Milk testing M. W.: 88.15 Assay Isomer (GC) 98.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>	<b>125225</b>	<b>Iso Butyl Cinnamate</b> for Synthesis C <sub>13</sub> H <sub>16</sub> O <sub>2</sub> (122-67-8)	<b>500 gm</b>
<b>550345</b> C <sub>5</sub> H <sub>11</sub> OH (123-51-3)	<b>Iso Amyl Alcohol AR/ACS</b> M. W.: 88.15 Assay (GC) isomers 99.0%	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>	<b>125235</b>	<b>Iso Butyl Formate</b> for Synthesis C <sub>5</sub> H <sub>10</sub> O <sub>2</sub> (542-55-2)	<b>500 gm</b>
<b>949000</b> <b>MB</b> C <sub>5</sub> H <sub>11</sub> OH (123-51-3)	<b>Iso Amyl Alcohol</b> for Molecular Biology M. W.: 88.15 Assay (GC) 99.5%	<b>500 ml</b>	<b>125255</b>	<b>Iso Butyl Iodide</b> for Synthesis (1-Iodo-2-Methyl Propane) C <sub>4</sub> H <sub>9</sub> I (513-38-2)	<b>100 ml</b> <b>500 ml</b>
<b>025992</b> C <sub>5</sub> H <sub>11</sub> I (541-28-6)	<b>Iso Amyl Iodide</b> M. W.: 198.05 Assay (GC) 97.0%	<b>100 ml</b>	<b>027528</b>	<b>Iso Butyl Methyl Ketone</b> for Synthesis (Methyl Iso Butyl Ketone) (CH <sub>3</sub> ) <sub>2</sub> CH.CH <sub>2</sub> .CO.CH <sub>3</sub> M. W.: 100.16 (108-10-1)	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
			<b>550385</b>	<b>Iso Butyl Methyl Ketone AR/ACS</b> (CH <sub>3</sub> ) <sub>2</sub> CH.CH <sub>2</sub> .CO.CH <sub>3</sub> M. W.: 100.16 (108-10-1)	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>

Product Code	Product Name	Packing
747000	<b>Iso Butyl Methyl Ketone</b> for HPLC & Spectroscopy (CH <sub>3</sub> ) <sub>2</sub> CH.CH <sub>2</sub> .CO.CH <sub>3</sub> M. W.: 100.16 (108-10-1) Assay (GC) 99.5%	500 ml
TC1464	<b>3-Isobutyl-1-Methylxanthine</b> 1-Methyl-3-isobutylxanthine IBMX Cell Culture Tested C <sub>10</sub> H <sub>14</sub> N <sub>4</sub> O <sub>2</sub> M. W.: 222.24 (28822-58-4) Assay : ≥99% Store at -20°C	100 mg 250 mg 1 gm
125535	<b>Iso Butyl Phenyl Acetate</b> for Synthesis C <sub>12</sub> H <sub>16</sub> O <sub>2</sub> M. W.: 192.25 (102-13-6) Assay 98.0%	500 gm
125555	<b>Iso Butyl Propionate</b> for Synthesis C <sub>7</sub> H <sub>14</sub> O <sub>2</sub> M. W.: 130.18 (540-42-1) Assay 98.0%	500 gm
125575	<b>Iso Butyl Salicylate</b> for Synthesis C <sub>11</sub> H <sub>14</sub> O <sub>3</sub> M. W.: 194.23 (87-19-4) Assay 98.0%	500 gm
125665	<b>Iso Butyraldehyde</b> for Synthesis (2-methylpropionaldehyde) (CH <sub>3</sub> ) <sub>2</sub> CHCHO M. W.: 72.11 (78-84-2)	500 ml 2.5 lit 25 lit 200 lit
025223	<b>Iso Butyric Acid</b> C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M. W.: 88.11 (79-31-2) Assay (GC) 98.0%	500 ml 2.5 lit
125785	<b>Iso Butyric Anhydride</b> for Synthesis C <sub>8</sub> H <sub>14</sub> O <sub>3</sub> M. W.: 158.19 (97-72-3)	500 ml
125825	<b>Iso Butyryl Chloride</b> for Synthesis (2-methylpropionyl chloride) (CH <sub>3</sub> ) <sub>2</sub> CHCOCl M. W.: 106.55 (79-30-1)	250 ml 1 lit
125915	<b>3-Iso Chromanone</b> C <sub>9</sub> H <sub>8</sub> O <sub>2</sub> M. W.: 148.16 (4385-35-7)	1 gm 5 gm 25 gm
550505	<b>DL-Iso Citric Acid Tri-Sodium Salt AR</b> for Biochemistry C <sub>6</sub> H <sub>5</sub> Na <sub>3</sub> O <sub>7</sub> .XH <sub>2</sub> O M. W.: 258.07 (Anhydrous) (1637-73-6)	1 gm
	<b>Iso Dulcite</b> See L(+) Rhamnose	
126055	<b>Iso Eugenol</b> for Synthesis (2-methoxy-4-propenylphenol) (4-Propenyl-2-methoxyphenol) CH <sub>3</sub> OC <sub>6</sub> H <sub>3</sub> (CH=CHCH <sub>3</sub> )OH M. W.: 164.20 (97-54-1)	100 ml
126215	<b>Iso Eugenyl Acetate</b> for Synthesis C <sub>12</sub> H <sub>14</sub> O <sub>3</sub> M. W.: 206.24 (93-29-8) Assay 98.0%	500 gm
126325	<b>DL-Iso leucine</b> for Biochemistry (2-amino-3-methylpentanoic acid) C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> M. W.: 131.17 (443-79-8)	5 gm 25 gm
037123	<b>L-Iso-Leucine</b> for Biochemistry C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> M. W.: 131.17 (73-32-5) Assay (Non-aqueous) 99.0%	25 gm 100 gm 1 kg

Product Code	Product Name	Packing
PCT1312	<b>L-Isoleucine</b> Plant Culture Tested C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> M. W.: 131.17 (73-32-5) Assay 99% Store below 30°C	25 gm 100 gm 500 gm
TC1049	<b>L-Isoleucine</b> (From non-animal source) Cell Culture Tested C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> M. W.: 131.17 (73-32-5) Assay : ≥99% Store below 30°C	10 gm 25 gm 100 gm 1 kg
TC1049M	<b>L-Isoleucine</b> (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> M. W.: 131.18 (73-32-5)	10 gm 25 gm 100 gm 1 kg
	Store below 30°C	
	<b>Isoniazide</b> See Isonicotinic Acid Hydrazide	
029332	<b>Iso Nicotinic Acid</b> C <sub>6</sub> H <sub>5</sub> NO <sub>2</sub> M. W.: 123.11 (55-22-1) Assay(acidimetric) 98.0%	100 gm 500 gm
028606	<b>Iso Nicotinic Acid Hydrazide</b> (Iso Niazid) C <sub>6</sub> H <sub>7</sub> N <sub>3</sub> O M. W.: 137.14 (54-85-3) Assay (Oxidimetric) 99.0%	100 gm 500 gm
126435	<b>Iso Nipecotinic Acid</b> for Synthesis C <sub>6</sub> H <sub>11</sub> NO <sub>2</sub> M. W.: 129.16 (498-94-2) Assay 97.0%	25 gm 100 gm 500 gm
030518	<b>Iso Octane</b> C <sub>8</sub> H <sub>18</sub> M. W.: 114.23 (540-84-1) Assay (GC) 99.5%	500 ml 2.5 lit 25 lit
550555	<b>Iso Octane AR/ACS</b> C <sub>8</sub> H <sub>18</sub> M. W.: 114.23 (540-84-1) Assay (GC) 99.5%	500 ml 2.5 lit
747500	<b>Iso Octane</b> for HPLC & Spectroscopy C <sub>8</sub> H <sub>18</sub> M. W.: 114.23 (540-84-1) Assay (GC) 99.7%	1 lit 2.5 lit
747510	<b>Iso Octane PRA</b> For Pesticide Residue Trace Analysis (2,2,4-Trimethylpentane) C <sub>8</sub> H <sub>18</sub> M.W. 114.23 (540-84-1) Assay (GC) 99.8%	1 lit
550558	<b>Iso Octane</b> for Dry (2,2,4-Trimethylpentane) C <sub>8</sub> H <sub>18</sub> M.W. 114.23 (540-84-1) Assay (GC) 99.5%	500 ml 2.5 lit
029452	<b>Iso Pentane</b> C <sub>5</sub> H <sub>12</sub> M. W.: 72.15 (78-78-4) Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit
550595	<b>Iso Pentane AR</b> C <sub>5</sub> H <sub>12</sub> M. W.: 72.15 (78-78-4) Assay (GC) 99.5%	500 ml 2.5 lit 25 lit 200 lit

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



Product Code	Product Name	Packing
	<b>Iso Pentanoic Acid</b> See Iso Valeric Acid	
<b>PCT1807</b> <span style="color: green;">PTC</span>	<b>▲N<sup>6</sup>-(2-Isopentenyl) adenine;(2iP)</b> [6-(g-g-Dimethylallylamino)purine] Plant Culture Tested M. W.: 203.24 Assay 98%	1 gm 5 gm
C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> (2365-40-4)		
<b>PCT1850</b> <span style="color: green;">PTC</span>	<b>▲N<sup>6</sup>-(2-Isopentenyl) adenine; (2-iP) riboside</b> [6-(g-g-Dimethylallylamino)purine] Plant Culture Tested M. W.: 335.4 Assay 97%	1 gm 5 gm
C <sub>15</sub> H <sub>21</sub> N <sub>5</sub> O <sub>4</sub> (7724-76-7)		
<b>029524</b>	<b>Iso-Phorone</b> for Synthesis M. W.: 138.21 Assay (GC) 95.0%	500 ml 2.5 lit
C <sub>9</sub> H <sub>14</sub> O (78-59-1)		
<b>551375</b>	<b>Iso Phorone AR</b> M. W.: 138.21	1 lit
C <sub>9</sub> H <sub>14</sub> O (78-59-1)		
<b>025228</b>	<b>Iso Phorone Diisocyanate</b> Mixture of Isomer M. W.: 222.28 Assay (GC Area%) 99.0%	100 ml 500 ml 2.5 lit
C <sub>12</sub> H <sub>18</sub> N <sub>2</sub> O <sub>2</sub> (4098-71-9)		
<b>126745</b>	<b>Iso Phthalaldehyde</b> M. W.: 134.13 Assay 97.0%	100 gm
C <sub>8</sub> H <sub>6</sub> O <sub>2</sub> (626-19-7)		
<b>025234</b>	<b>Iso Phthalic Acid</b> M. W.: 166.13 Assay (acidimetric) 98.5%	500 gm
C <sub>8</sub> H <sub>6</sub> O <sub>4</sub> (121-91-5)		
	<b>Iso Propanol</b> See 2-Propanol	
<b>029693</b>	<b>Iso Propyl Acetate</b> M. W.: 102.13 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit
C <sub>5</sub> H <sub>10</sub> O <sub>2</sub> (108-21-4)		
	<b>Iso Propyl Alcohol</b> See 2-Propanol	
	<b>Di-Isopropylamine</b> See Diisopropylamine	
<b>029724</b>	<b>Iso Propylamine</b> for Synthesis M. W.: 59.11 Assay (GC) 99.0%	500 ml 2.5 lit
C <sub>3</sub> H <sub>9</sub> N (75-31-0)		
<b>551585</b>	<b>Iso Propylamine AR</b> M. W.: 59.11	500 ml
C <sub>3</sub> H <sub>9</sub> N (75-31-0)		
<b>126945</b>	<b>4-Iso Propyl Aniline</b> for Synthesis M. W.: 135.21	100 ml 500 ml
(CH <sub>3</sub> ) <sub>2</sub> CHC <sub>6</sub> H <sub>4</sub> NH <sub>2</sub> (99-88-7)		
<b>TC1539</b> <span style="color: red;">ATC</span>	<b>4-Isopropylbenzoic Acid</b> Cumic acid, Cuminic acid Cell Culture Tested M. W.: 164.2 Assay : ≥98% Store below 30°C	5 gm 25 gm
(CH <sub>3</sub> ) <sub>2</sub> CHC <sub>6</sub> H <sub>4</sub> CO <sub>2</sub> H (536-66-3)		
<b>027485</b>	<b>Iso Propyl Bromide</b> M. W.: 123.00 Assay 98.0%	250 ml 500 ml 2.5 lit
C <sub>3</sub> H <sub>7</sub> Br (75-26-3)		

Product Code	Product Name	Packing
<b>025233</b>	<b>Iso Propyl Chloro Acetate</b> M. W.: 136.58 Assay 99.0%	500 ml
ClCH <sub>2</sub> CO <sub>2</sub> CH(CH <sub>3</sub> ) <sub>2</sub> (105-48-6)		
	<b>Iso Propyl Ether</b> See Di-iso-Propyl Ether	
<b>127065</b>	<b>Iso Propyl Iodide</b> for Synthesis (2-Iodopropane) M. W.: 169.99	100 ml 500 ml
C <sub>3</sub> H <sub>7</sub> I (75-30-9)		
<b>066311</b>	<b>Iso Propyl Myristate</b> M. W.: 270.45 Assay 95.0%	500 ml 2.5 lit 25 lit 200 lit
C <sub>17</sub> H <sub>34</sub> O <sub>2</sub> (110-27-0)		
<b>125530</b>	<b>Isopropyl Palmitate</b> M.W. 852	500 ml 2.5 lit
C <sub>19</sub> H <sub>38</sub> O <sub>2</sub> (142-91-6)		
<b>127205</b>	<b>1-Iso Propyl Piperazine</b> <b>1-(1-Methyl Ethyl) Piperazine</b> M. W.: 128.22	5 gm 25 gm
C <sub>7</sub> H <sub>16</sub> N <sub>2</sub> (4318-42-7)		
<b>127315</b>	<b>▲ Iso Propyl β-D-1-Thiogalactopyranoside</b> for Biochemistry (Non-Mammalian) (Dioxane free) (IPTG) (TSE-BSE Certificate not Applicable) M. W.: 238.30	1 gm 5 gm 25 gm
C <sub>9</sub> H <sub>18</sub> O <sub>5</sub> S (367-93-1)		
<b>949110</b> <span style="color: blue;">MB</span>	<b>▲ Isopropyl-β-D-Thiogalactopyranoside</b> (Isopropyl-β-D-Thiogalactoside; IPTG) For Molecular Biology M. W.: 238.3 Assay : ≥ 99%	1 gm 5 gm 10 gm 25 gm
C <sub>9</sub> H <sub>18</sub> O <sub>5</sub> S (367-93-1)		
<b>127405</b>	<b>(-) Iso Pulegol</b> for Synthesis M. W.: 154.25 Assay 98.0%	500 gm
C <sub>10</sub> H <sub>18</sub> O (89-79-2)		
<b>127505</b>	<b>Iso Quinoline Tech</b> M. W.: 129.16 Assay 97.0%	25 gm 500 gm
C <sub>9</sub> H <sub>7</sub> N (119-65-3)		
<b>850800</b>	<b>Isotonic Sodium Sulphate</b> Copper Sulphate Solution	500 ml
<b>127635</b>	<b>Iso Valeraldehyde</b> for Synthesis M. W.: 86.13	100 ml 500 ml 2.5 lit
C <sub>5</sub> H <sub>10</sub> O (590-86-3)		
<b>551695</b>	<b>Iso Valeric Acid AR</b> (3-Methyl Butyric Acid) M. W.: 102.13	100 ml 500 ml
C <sub>5</sub> H <sub>10</sub> O <sub>2</sub> (503-74-2)		
<b>127845</b>	<b>Iso Vaniline Pure</b> M. W.: 152.15 Assay 95.0%	25 gm 100 gm
C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> (621-59-0)		
<b>028608</b>	<b>Itaconic Acid</b> for Synthesis M. W.: 130.10 Assay (Acidimetric) 99.0%	500 gm 5 kg
C <sub>5</sub> H <sub>6</sub> O <sub>4</sub> (97-65-4)		

ATC : Animal Cell Culture  
MB : Molecular Biology  
PTC : Plant Tissue Culture

Product Code	Product Name	Packing	Product Code	Product Name	Packing
025100 (9002-13-5)	<b>Jack Bean Meal</b>	100 gm 500 gm	TC1136M <b>ATC</b>	<b>▲Kanamycin Sulphate</b> Meets USP 41-NF 36 and JP 17 testing specifications	1 gm 5 gm 25 gm
131005	<b>Janus Green</b> (B.M.S. & Redox Indicator) (C.I. 11050) M. W.: 511.06	5 gm 25 gm	C <sub>18</sub> H <sub>36</sub> N <sub>4</sub> O <sub>11</sub> .H <sub>2</sub> SO <sub>4</sub> (25389-94-0)	M. W.: 582.58 Potency : ≥750 µg/mg	
C <sub>30</sub> H <sub>31</sub> ClN <sub>6</sub> (2869-83-2)			033059	<b>Kaolin Pure</b> M. W.: 258.20	500 gm 25 kg
PCT1805 <b>PTC</b>	<b>▲(±)-Jasmonic Acid</b> Plant Culture Tested M. W.: 210.27 Assay 85%	100 mg 250 mg	H <sub>2</sub> Al <sub>2</sub> Si <sub>2</sub> O <sub>8</sub> .H <sub>2</sub> O (1332-58-7)		
C <sub>12</sub> H <sub>18</sub> O <sub>3</sub> (77026-92-7)			019059	<b>Karl Fischer Reagent</b> Pyridine Free Single Solution	500 ml 2x250 ml
034041	<b>Jenner's Stain for Microscopy</b>	25 gm 100 gm	131215	<b>Kerosene</b> (Low Odour)	500 ml 2.5 lit
852050	<b>JSB Stain Solution No. 1</b>	125 ml	044073	<b>▲a-Keto Glutaric Acid</b> M. W.: 146.10 Assay (acidimetric) 99.0%	25 gm 100 gm
852070	<b>JSB Stain Solution No. 2</b>	125 ml	C <sub>5</sub> H <sub>6</sub> O <sub>5</sub> (328-50-7)		
854100	<b>Kaiser'S Glycerol Gelatin Solution</b> <b>Kalignost</b> See Sodium Tetra Phenyl Borate	100 ml	950870 <b>MB</b>	<b>▲a- Keto Glutaric Acid</b> For Molecular Biology M. W.: 146.1 Assay : ≥ 99%	100 gm
PCT2504 <b>PTC</b>	<b>▲ Kanamycin Solution</b> w/ 50 mg/ml Kanamycin in sterile distilled water Sterile filtered Plant Culture Tested	20 ml 100 ml	C <sub>5</sub> H <sub>6</sub> N <sub>5</sub> (328-50-7)		
559145	<b>▲ Kanamycin Sulphate AR</b> (Kanamycin Mono Sulphate) M. W.: 582.58 Assay 95-105%	1 gm 5 gm 25 gm	PCT1505 <b>PTC</b>	<b>▲a-Keto Glutaric Acid</b> Plant Culture Tested M. W.: 146.1 Assay 99%	25 gm
C <sub>18</sub> H <sub>36</sub> N <sub>4</sub> O <sub>11</sub> .H <sub>2</sub> SO <sub>4</sub> (25389-94-0)			C <sub>5</sub> H <sub>6</sub> O <sub>5</sub> (328-50-7)		
950800 <b>MB</b>	<b>▲ Kanamycin Sulphate</b> For Molecular Biology Potency : ≥ 750µg/mg	1 gm 5 gm 25 gm	TC1141 <b>ATC</b>	<b>▲α-Ketoglutaric Acid</b> Cell Culture Tested M. W.: 146.1 Assay : ≥99%	25 gm 100 gm 500 gm
C <sub>18</sub> H <sub>36</sub> N <sub>4</sub> O <sub>11</sub> .H <sub>2</sub> SO <sub>4</sub> (25389-94-0)			C <sub>5</sub> H <sub>6</sub> O <sub>5</sub> (328-50-7)		
PCT2105 <b>PTC</b>	<b>▲ Kanamycin Acid Sulphate</b> Plant Culture Tested Potency 670 units/mg	1 gm 5 gm 25 gm 50 gm	033062	<b>Kieselguhr White</b> Purified and Ignited	500 gm 1 kg 10 kg 25 kg
(64013-70-3)			(61790-53-2)		
TC1636 <b>ATC</b>	<b>▲ *Kanamycin Acid Sulphate</b> Meets IP and BP testing specifications M. W.: 680.64 Potency : ≥750 µg/mg	5 gm 25 gm	559255	<b>Kinetin AR</b> Plant growth Stimulator, Causes rapid cell division M. W.: 215.21 Assay (Non-aqueous) 99.0%	100 mgm 250 mgm 1 gm 10 gm
C <sub>18</sub> H <sub>40</sub> N <sub>4</sub> O <sub>19</sub> .S <sub>2</sub> (64013-70-3)			C <sub>10</sub> H <sub>9</sub> N <sub>5</sub> O (525-79-1)		
TC1636M <b>ATC</b>	<b>▲ Kanamycin Acid Sulphate</b> Meets IP 2018 and BP 2016 testing specifications MW : 680.64 Potency : ≥750 µg/mg	1 gm 5 gm 25 gm	PCT1806 <b>PTC</b>	<b>▲ Kinetin</b> Plant Culture Tested M. W.: 215.21 Assay 99%	1 gm 5 gm 25 gm
C <sub>18</sub> H <sub>40</sub> N <sub>4</sub> O <sub>19</sub> S <sub>2</sub> (64013-70-3)			C <sub>10</sub> H <sub>9</sub> N <sub>5</sub> O (525-79-1)		
TC1136 <b>ATC</b>	<b>▲ Kanamycin Sulphate</b> Cell Culture Tested Recommended for use in Cell Culture application 100 mg/L M. W.: 582.58 Potency : ≥750 µg/mg	1 gm 5 gm 25 gm	PCT2406 <b>PTC</b>	<b>▲ Kinetin Solution</b> w/ 1 mg/ml Kinetin in sterile distilled water Sterile filtered Plant Culture Tested	20 ml 5X20 ml
C <sub>18</sub> H <sub>36</sub> N <sub>4</sub> O <sub>11</sub> .H <sub>2</sub> SO <sub>4</sub> (25389-94-0)			131405	<b>Kojic Acid</b> (5-Hydroxy-2-Hydroxymethyl-4-Pyranone) M. W.: 142.11	5 gm 25 gm 100 gm 1 kg
TC1136G <b>ATC</b>	<b>▲ *Kanamycin Sulphate</b> Gamma irradiated Cell Culture Tested Recommended for use in cell culture applications at 100 mg/L M. W.: 582.58 Potency : ≥750 µg/mg	1 gm 5 gm 25 gm	C <sub>6</sub> H <sub>6</sub> O <sub>4</sub> (501-30-4)		
C <sub>18</sub> H <sub>36</sub> N <sub>4</sub> O <sub>11</sub> .H <sub>2</sub> SO <sub>4</sub> (25389-94-0)			854500	<b>Kovac's Indole Reagent</b>	100 ml
			854600	<b>Kraut's Reagent</b> (Test Reagent for Choline)	100 ml

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture

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Laboratory Chemicals

Product Code	Product Name	Packing
<b>Laboratory Disinfectant &amp; Detergent for Medical, Industrial, Domestic</b>		
<b>HAND WASH GEL/ SOAP</b>		
DI032	<b>HWS09</b> (Hand Wash Soap)	100 ml 500 ml
<b>Description</b>	Liquid Microbicidal Handwash Soap	5 lit
<b>Contents</b>	0.5% w/v of Triclosan, Skin Emollients, Soap base q.s., Perfume, Permitted Colours.	
<b>Action</b>	Fights germs leaving hands soft and totally clean	
<b>Use</b>	Domestic Medical Industrial	
DI050	<b>HWG09</b> (Instant hand Sanitizer)	50 ml 500 ml
<b>Description</b>	Liquid Handrub Antiseptic with Triple Action	
<b>Contents</b>	Denatured Alcohol 69.4% w/w Other Ingredients: water, Acrylates C10-30 Alkyl Acrylate copolymer, PEG/PPG 17/6 copolymer, Tetrahydroxypropyl ethylenediamine, propylene Glycol, Perfume	
<b>Action</b>	Kills 99.9% of germs in seconds without water	
<b>Use</b>	Domestic, Medical, Industrial	
<b>ENVIRONMENT DISINFECTANT</b>		
DI280	<b>ED005</b> Air and surface spray disinfectant solution for preventing cross infection	250 ml 500 ml 5 lit
<b>Description</b>		
<b>Contents</b>	0.5% w/v Benzalkonium chloride solution	
<b>Action</b>	70% v/v 2-propanol, perfume, permitted colours	
<b>Use</b>	An air and surface sprayable disinfectant for preventing cross infections	
DI325	<b>ED009</b> Aerial Fumigant and	1 lit 5 lit
<b>Description</b>		
<b>Contents</b>	0.01% w/v Silver Nitrate, 10.0% w/v Hydrogen peroxide	25 lit
<b>Action</b>	Disinfectant solution for Surface and Water	
<b>Use</b>	Disinfection as well as for Aerial Fumigation	
<b>SURFACE DISINFECTANT</b>		
DI500	<b>SD005</b> Disinfectant Cleaner for Floors & Hard Surfaces	500 ml 5 lit
<b>Description</b>		
<b>Contents</b>	Min. 0.6% Sodium Hypochlorite, Stabilisers, Perfume.	
<b>Use</b>	Domestic Medical Industrial	
DI522	<b>SD009</b> Disinfectant Solution for Floors & Hard Surfaces	500 ml 5 lit
<b>Description</b>		
<b>Contents</b>	4 % w/v of Benzalkonium Chloride, Perfume, Permitted colours.	
<b>Use</b>	Domestic Medical Industrial	
DI541	<b>SD014</b> Disinfectant for hospital, hotels, food and pharmaceutical industry	500 ml 5 lit
<b>Description</b>		
<b>Contents</b>	3% w/v poly(hexamethylenebiguanide) hydrochloride PHMB 10% w/v Didecyl ammonium chloride	
<b>Action</b>	Medical- Disinfection of NICU, ICU, OT paediatric wards, sterile areas, hospital surface.	
<b>Use</b>	Industry-In hotel, food, dairy and pharmaceutical industry for disinfection of processing areas, work stations, storage objects and processing Equipments	
<b>Use</b>	Medical, Industrial	

Product Code	Product Name	Packing
	<b>Cedepol™</b> also known as Teepol See 056011	
<b>LABORATORY DISINFECTANT</b>		
DI675	<b>LD009</b> Disinfectant Solution for heat sensitive Lab ware	10x500 ml 2x5 lit
<b>Description</b>		
<b>Contents</b>	5 % w/v Phenol, Permitted colours.	
<b>Action</b>	Disinfectant solution for laboratory ware and disposal of laboratory bio hazard material	
<b>Use</b>	Medical Industrial	
<b>INSTRUMENT DISINFECTANT</b>		
DI770	<b>ID018</b> Multi Enzyme Cleaner for Surgical, Medical & Dental Instruments	500 ml 1 lit 2.5 lit
<b>Description</b>		
<b>Contents</b>	12% Enzymes (Combination of Proteases, Lipases and Amylases), Non Ionic surfactants, Preservatives	5 lit
<b>Action</b>	Medical:- To rapidly clean surgical instruments before sterilization	
<b>Use</b>	Industry:- In pharmaceutical, hotel, food & dairy industry for surface cleaning to remove organic debris particularly as a pre-soak to remove biofilms	
DI774	<b>ID045</b> High Efficiency Rust Remover	1 lit 5 lit
<b>Description</b>		
<b>Contents</b>	Inorganic acid (>30% phosphoric acid) Non Ionic surfactants (<5%).	
<b>Action</b>	Removal of Rust from Surgical/Medical Instruments and Surfaces.	
<b>Use</b>	Medical, Industrial	
DI792	<b>ID063</b> High level Surgical Instrument Sterilizing and Disinfectant Solution	500 ml 5 lit
<b>Description</b>		
<b>Contents</b>	5% w/v Benzal konium Chloride Solution BP, 2% w/v Glutaraldehyde Solution (Acid Stabilized), Corrosion Inhibitor.	
<b>Action</b>	Concentrated Acid Stable Glutaraldehyde Solution for High level Surgical Instrument Sterilization and Disinfection	
<b>Use</b>	Medical	
DI810	<b>ID072</b> 2.4% Glutaraldehyde Solution for High Level Disinfection	1 lit 5 lit
<b>Description</b>		
<b>Contents</b>	2.45% w/v Glutaraldehyde	
<b>Action</b>	Surfactant free High level Surgical Instrument Sterilizing and Disinfectant solution	
<b>Use</b>	Medical	
DI819	<b>ID090</b> Aldehyde Free High level Disinfectant for medical devices.	1 lit 5 lit
<b>Description</b>		
<b>Contents</b>	3% w/v poly(hexamethylenebiguanide) hydrochloride PHMB 10% w/v Didecyl dimethyl ammonium chloride	
<b>Action</b>	Medical-Sterilization of endoscopes & surgical instruments surface disinfection.	
<b>Use</b>	Industry- As a surface disinfectant for general Purposes	
<b>Use</b>	Medical, Industrial	

Product Code	Product Name	Packing
D1837	<b>ID099</b>	500 ml
<b>Description</b>	For high level disinfection.	5 lit
<b>Contents</b>	0.55% w/v ortho-Phthalaldehyde, Permitted colours.	
<b>Action Use</b>	Glutaraldehyde free, High level Surgical Medical	
	<b>Criton X100</b> See 030632	
	<b>MB</b> <b>Criton X100 for Molecular Biology</b> See 923500	
	<b>Criton X100 Scintillation Grade</b> See 014630	
	<b>Cletron MA 01 Alkaline</b> For Industrial & Laboratory Cleaning See 025714	
	<b>Cletron MA 02 Neutral For Cleaning</b> Laboratory Glassware Instruments See 025715	
	<b>Cletron MA 03 Phosphate Free</b> For Specific Cleaning work in Laboratories See 025716	
<b>DISINFECTANT FOR LABORATORY HOSPITAL, HOTES AND AIRY/FOOD,INDUSTRY</b>		
D1910	<b>DW009</b> (Dish Wash)	500 ml
	<b>Iodophor Disinfectant</b> See 849990	
	<b>Iodophor-FD</b> See 849995	
	<b>Lysol</b> (Cresol and Soap Solution) See 033218	
	<b>Sodium Hypochlorite Solution</b> See 023039	
D1918	<b>FCL09</b> (Fabric Cleaner Liquid)	1 lit
D1927	<b>FCP09</b> (Fabric Cleaner Powder)	1 kg
FW009	<b>FW009</b> (Floor Wash)	5 lit
D1963	<b>GC009</b> (Glass Cleaner)	500 ml
D1936	<b>TC009</b> (Toilet Cleaner)	500 ml 1 lit
D1945	<b>TW009</b> (Tiles Wash)	500 ml 1 lit
	<b>Lab Lemco Paste &amp; Powder</b> See Meat extract Paste & Powder	
025070	<b>Lacmoid pH Indicator</b> M. W.: 373.07	5 gm 25 gm
C <sub>18</sub> H <sub>15</sub> O <sub>8</sub> N (42249-61-6)		
PCT2540	<b>PTC</b> <b>Lactalbumin Hydrolysate</b> Plant Culture Tested Store below 30°C	500 gm 5 kg
134005	<b>D-Lactate Dehydrogenase</b> from Microorganism Lyophilized Powder Activity ~400-450u/mg (D-LDH, D-Lactic Dehydrogenase)	2500 units
(9028-36-8)		

Product Code	Product Name	Packing
TC1491	<b>ATC</b> <b>▲D-Lactate Dehydrogenase</b> Cell Culture Tested	5 Ku 10 Ku
(9028-36-8)		
029001	<b>L-(+)-Lactic Acid</b> (DL-Lactic Acid) C <sub>3</sub> H <sub>6</sub> O <sub>3</sub> M. W.: 90.08 Assay (Titrimetric after hydrolysis of anhydrides) 88.0%	500 ml 2.5 lit 25 lit 200 lit
(50-21-5)		
560735	<b>L-(+)-Lactic Acid AR</b> C <sub>3</sub> H <sub>6</sub> O <sub>3</sub> M. W.: 90.08 Assay (Titrimetric after hydrolysis of anhydrides) 88.0%	500 ml 2.5 lit 25 lit 200 lit
(50-21-5)		
TC1142	<b>ATC</b> <b>L-Lactic Acid Sodium Salt</b> (Sodium-L-lactate) Cell Culture Tested MW : 112.06 Assay : ≥99% Store at 2 - 8°C	5gm 25 gm
C <sub>3</sub> H <sub>5</sub> NaO <sub>3</sub> (867-56-1)		
859230	<b>Lactic Acid 0.1 N Solution</b>	500 ml 2.5 lit
859250	<b>Lactic Acid 1N Solution</b>	500 ml 1 lit 2.5 lit
	<b>Lactic Acid Lithium Salt</b> See Lithium Lactate	
859260	<b>Lactophenol</b> (Cotton Blue) Solution for Microscopy	500 ml
859280	<b>Lactophenol</b> (Mountant) Special for Fungi	500 ml
859300	<b>Lactophenol Picric Acid Solution</b>	100 ml 500 ml
029002	<b>Lactose</b> (α-Lactose Monohydrate) C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> .H <sub>2</sub> O M. W.: 360.31	500 gm 25 kg 50 kg
(10039-26-6)		
560915	<b>Lactose Monohydrate AR</b> C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> .H <sub>2</sub> O M. W.: 360.31	500 gm 25 kg
(10039-26-6)		
950500	<b>MB</b> <b>Lactose Monohydrate</b> For Molecular Biology M. W.: 360.31 Assay : ≥ 99.5% Store Below 30°C	500 gm 5 kg
C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> .H <sub>2</sub> O (64044-51-5)		
TC1144	<b>ATC</b> <b>Lactose Monohydrate</b> (Milk Sugar) Cell Culture Tested M. W.: 360.31 Assay : ≥99% Store below 30°C	500 gm 5 kg
C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> .H <sub>2</sub> O (64044-51-5)		
033069	<b>Lanolin Anhydrous</b> Saponification value 90-105	500 gm
(8006-54-0)		
859400	<b>Lanthanum</b> (La) CPECTROSOL® Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml

Laboratory Chemicals

Storage : ● 0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture



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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
859402	<b>Lanthanum (La) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl in accordance with NIST	100 ml 250 ml 500 ml	RE1585	<b>Lanthanum Fluoride</b> LaF <sub>3</sub> (13709-38-1) M. W.: 195.91 Assay (Trace metal basis) 99.9%	100 gm 500 gm
859430	<b>Lanthanum (La) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml	RE1590	<b>Lanthanum Fluoride</b> LaF <sub>3</sub> (13709-38-1) M. W.: 195.91 Assay (Trace metal basis) 99.99%	100 gm 500 gm
RE1460	<b>Lanthanum Metal Ingot</b> La M. W.: 138.91 (7439-91-0) Assay (Trace metal basis) 99.99%	25 gm	RE1595	<b>Lanthanum Fluoride</b> LaF <sub>3</sub> (13709-38-1) M. W.: 195.91 Assay (Trace metal basis) 99.999%	25 gm 100 gm
RE1465	<b>Lanthanum Metal Lump (1cm)</b> La M. W.: 138.91 (7439-91-0) Assay (Trace metal basis) 99.99%	5 gm 25 gm	RE1610	<b>Lanthanum Hydroxide</b> La(OH) <sub>3</sub> (14507-19-8) M. W.: 189.93 Assay (Trace metal basis) 99.9%	100 gm 500 gm
RE1510	<b>Lanthanum Acetate</b> La(CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> .XH <sub>2</sub> O (100587-90-4) M. W.: 316.04 (anhy.) Assay (Trace metal basis) 99.9%	100 gm 500 gm	RE1615	<b>Lanthanum Hydroxide</b> La(OH) <sub>3</sub> (14507-19-8) M. W.: 189.93 Assay (Trace metal basis) 99.99%	100 gm
RE1515	<b>Lanthanum Acetate</b> La(CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> .XH <sub>2</sub> O (100587-90-4) M. W.: 316.04 (anhy.) Assay (Trace metal basis) 99.99%	25 gm 250 gm	RE1620	<b>Lanthanum Hydroxide</b> La(OH) <sub>3</sub> (14507-19-8) M. W.: 189.93 Assay (Trace metal basis) 99.999%	25 gm 100 gm
RE1520	<b>Lanthanum Acetate</b> La(CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> .XH <sub>2</sub> O (100587-90-4) M. W.: 316.04 (anhy.) Assay (Trace metal basis) 99.999%	25 gm 100 gm	RE1630	<b>Lanthanum Nitrate</b> La(NO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (100587-94-8) M. W.: 324.92 Assay (Trace metal basis) 99.0%	100 gm 500 gm
RE1522	<b>Lanthanum Acetate Hydrate</b> La(CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> .xH <sub>2</sub> O (917-70-4) M.W. 316.04 (Anhydrous) Assay 97.0%	25 gm 100 gm	RE1635	<b>Lanthanum Nitrate</b> La(NO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (100587-94-8) M. W.: 324.92 Assay (Trace metal basis) 99.9%	100 gm 500 gm
RE1530	<b>Lanthanum Carbonate</b> La <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (54451-24-0) M. W.: 457.85 (anhy.) Assay (Trace metal basis) 99.5%	100 gm 500 gm	RE1640	<b>Lanthanum Nitrate</b> La(NO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (100587-94-8) M. W.: 324.92 Assay (Trace metal basis) 99.99%	100 gm 500 gm
RE1535	<b>Lanthanum Carbonate</b> La <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (54451-24-0) M. W.: 457.85 (anhy.) Assay (Trace metal basis) 99.9%	100 gm 500 gm	RE1645	<b>Lanthanum Nitrate</b> La(NO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (100587-94-8) M. W.: 324.92 Assay (Trace metal basis) 99.999%	25 gm 100 gm
RE1540	<b>Lanthanum Carbonate</b> La <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (54451-24-0) M. W.: 457.85 (anhy.) Assay (Trace metal basis) 99.99%	100 gm 500 gm	859500	<b>Lanthanum Nitrate 0.1M</b>	500 ml 1 lit
RE1545	<b>Lanthanum Carbonate</b> La <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (54451-24-0) M. W.: 457.85 (anhy.) Assay (Trace metal basis) 99.999%	25 gm 100 gm	RE1665	<b>Lanthanum Oxalate AR</b> La <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ).xH <sub>2</sub> O (312696-10-9) M.W : 541.87 Assay 99.5%	10 gm 100 gm
RE1555	<b>Lanthanum Chloride</b> LaCl <sub>3</sub> .XH <sub>2</sub> O (20211-76-1) M. W.: 245.27 (anhy.) Assay (Trace metal basis) 99.0%	100 gm 500 gm	RE1685	<b>Lanthanum Oxide</b> La <sub>2</sub> O <sub>3</sub> (1312-81-8) M. W.: 325.82 Assay (Trace metal basis) 99.9%	100 gm 500 gm
RE1560	<b>Lanthanum Chloride</b> LaCl <sub>3</sub> .XH <sub>2</sub> O (20211-76-1) M. W.: 245.27 (anhy.) Assay (Trace metal basis) 99.9%	100 gm 500 gm	RE1690	<b>Lanthanum Oxide</b> La <sub>2</sub> O <sub>3</sub> (1312-81-8) M. W.: 325.82 Assay (Trace metal basis) 99.99%	100 gm 1 kg
RE1565	<b>Lanthanum Chloride</b> LaCl <sub>3</sub> .XH <sub>2</sub> O (20211-76-1) M. W.: 245.27 (anhy.) Assay (Trace metal basis) 99.99%	100 gm 500 gm	RE1700	<b>Lanthanum Oxide</b> La <sub>2</sub> O <sub>3</sub> (1312-81-8) M. W.: 325.82 Assay (Trace metal basis) 99.999%	100 gm
RE1570	<b>Lanthanum Chloride</b> LaCl <sub>3</sub> .XH <sub>2</sub> O (20211-76-1) M. W.: 245.27 (anhy.) Assay (Trace metal basis) 99.999%	25 gm 100 gm	RE1715	<b>Lanthanum Sulphate</b> La <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .XH <sub>2</sub> O (57804-25-8) M. W.: 566.00 (anhy.) Assay (Trace metal basis) 99.9%	100 gm 500 gm
RE1575	<b>Lanthanum Chloride Heptahydrate AR/ACS</b> LaCl <sub>3</sub> .7H <sub>2</sub> O (10025-84-0) M.W : 371.37	100 gm	RE1720	<b>Lanthanum Sulphate</b> La <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .XH <sub>2</sub> O (57804-25-8) M. W.: 566.00 (anhy.) Assay (Trace metal basis) 99.99%	100 gm 500 gm
			RE1725	<b>Lanthanum Sulphate</b> La <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .XH <sub>2</sub> O (57804-25-8) M. W.: 566.00 (anhy.) Assay (Trace metal basis) 99.999%	25 gm 100 gm 500 gm

- ATC : Animal Cell Culture
- MB : Molecular Biology
- PTC : Plant Tissue Culture



Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>029011</b> C <sub>12</sub> H <sub>24</sub> O <sub>2</sub> (143-07-7)	<b>Lauric Acid</b> M. W.: 200.32 Assay (acidimetric) 99.0%	<b>500 gm</b>	<b>561188</b> Pb (7439-92-1)	<b>Lead (Metal) Granular AR</b> At.W. 207.2 Assay (Complexometric) 99.0%	<b>500 gm</b>
<b>134315</b> C <sub>15</sub> H <sub>28</sub> NNaO <sub>3</sub> (137-16-6)	<b>▲n-Lauroylsarcosine Sodium Salt</b> (Sarkosyl NI, N-Dodecanoyl-N-Methylglycine Sodium Salt, Sodium N-Dodecanoyl-N-Methylglycine) M. W.: 293.38	<b>25 gm</b> <b>100 gm</b>	<b>025043</b> Pb (7439-92-1)	<b>Lead Metal Foil</b> M. W.: 207.2 Assay 97.0%	<b>500 gm</b>
<b>TC1541</b> <b>ATC</b>	<b>▲N-Lauroylsarcosine Sodium Salt</b> N-Dodecanoyl-N-methylglycine sodium salt Cell Culture Tested	<b>5 gm</b> <b>25 gm</b>	<b>561191</b> Pb (7439-92-1)	<b>Lead (Metal) Foil AR</b> About 0.2mm thickness At W. 207.2 Assay (Complexometric) 99.0%	<b>500 gm</b>
CH <sub>3</sub> (CH <sub>2</sub> ) <sub>10</sub> CON(CH <sub>3</sub> )CH <sub>2</sub> COONa (137-16-6)	M. W.: 293.38 Assay : ≥99%			<b>Lead Acetate Basic Anhydrous</b> See Lead (II) hydroxide Acetate Anhydrous	
<b>TC1541E</b> <b>ATC</b>	<b>▲N-Lauroylsarcosine Sodium Salt</b> N-Dodecanoyl-N-methylglycine sodium salt Meets EP 9.0 testing Specifications	<b>5 gm</b> <b>25 gm</b>	<b>029021</b> C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Pb.3H <sub>2</sub> O (6080-56-4)	<b>Lead Acetate Trihydrate</b> (Lead (II) Acetate) M. W.: 379.33 Assay (Complexometric) 99.0-103.0%	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
CH <sub>3</sub> (CH <sub>2</sub> ) <sub>10</sub> CON(CH <sub>3</sub> )CH <sub>2</sub> COONa (137-16-6)	M. W.: 293.38		<b>561285</b> C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Pb.3H <sub>2</sub> O (6080-56-4)	<b>Lead Acetate Trihydrate AR/ACS</b> (Lead (II) Acetate) M. W.: 379.33 Assay 99.5%	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
<b>028276</b> C <sub>12</sub> H <sub>26</sub> O (112-53-8)	<b>Lauryl Alcohol</b> M. W.: 186.34 Assay (GC) 98.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>	<b>951590</b> <b>MB</b> C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Pb.3H <sub>2</sub> O (6080-56-4)	<b>Lead Acetate Trihydrate</b> For Molecular Biology M. W.: 379.33 Assay : ≥ 99% Store Below 30°C	<b>100 gm</b> <b>500 gm</b>
	<b>Lauryl Amine</b> See Dodecylamine		<b>859825</b>	<b>Lead Acetate TS acc. to USP</b>	<b>500 ml</b>
	<b>Lauryl Mercaptan</b> See 1-Dodecanethiol		<b>859830</b>	<b>Lead Acetate Basic 18-20% Solution</b>	<b>1 lit</b> <b>5 lit</b>
	<b>Lauryl Sulphate Sodium Salt</b> See Sodium Lauryl Sulphate			<b>Lead Acetate Basic</b> See Lead (II) Hydroxide Acetate	
<b>134485</b> C <sub>14</sub> H <sub>14</sub> O <sub>2</sub> P <sub>2</sub> S <sub>4</sub> (19172-47-5)	<b>Lawesson's Reagent</b> [2,4-Bis (4-Methoxyphenyl) 2,4-Dithioxo-1,3,2,4-Dithiadiphosphetane] M. W.: 404.47	<b>25 gm</b> <b>100 gm</b>	<b>PA1125</b>	<b>Lead Acetate Paper</b>	<b>200 lvs</b>
<b>859630</b>	<b>Lead (Pb) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> in Accordance with NIST	<b>100 ml</b> <b>250 ml</b> <b>500 ml</b>	<b>025044</b> BH <sub>3</sub> O <sub>3</sub> XPb (35498-15-8)	<b>Lead Borate</b> M. W.: 328.85	<b>250 gm</b>
<b>859660</b>	<b>Lead (Pb) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> in Accordance with NIST	<b>100 ml</b> <b>500 ml</b>	<b>029023</b> PbBr <sub>2</sub> (10031-22-8)	<b>Lead (II) Bromide</b> M. W.: 367.01 Assay (Pb) 99.0%	<b>500 gm</b>
<b>859690</b>	<b>Lead (Pb) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> in Accordance with NIST	<b>100 ml</b> <b>500 ml</b>	<b>029024</b> (PbCO <sub>3</sub> ) <sub>2</sub> Pb(OH) <sub>2</sub> (1319-46-6)	<b>Lead (II) Carbonate Basic</b> M.W.: 775.63 Assay 77.0% (Pb)	<b>500 gm</b>
<b>029018</b> Pb (7439-92-1)	<b>Lead Metal Lumps</b> M. W.: 207.2 Assay 99.0%	<b>500 gm</b>	<b>561555</b> PbCO <sub>3</sub> (598-63-0)	<b>Lead (II) Carbonate AR/ACS</b> M.W.: 267.21 Assay (Complexometric) 99.0%	<b>250 gm</b>
<b>561185</b> Pb (7439-92-1)	<b>Lead (Metal) Powder AR</b> 325 Mesh (90%) At.W. 207.2 Assay (Complexometric) 99.5%	<b>500 gm</b>	<b>029025</b> PbCl <sub>2</sub> (7758-95-4)	<b>Lead (II) Chloride Anhydrous</b> for Synthesis M. W.: 278.10 Assay (Argentometric) 98.0%	<b>500 gm</b>
			<b>134995</b> PbCrO <sub>4</sub> (7758-97-6)	<b>Lead (II) Chromate</b> M. W.: 323.18	<b>500 gm</b>
			<b>561615</b> PbCrO <sub>4</sub> (7758-97-6)	<b>Lead (II) Chromate AR</b> M. W.: 323.18 Assay (PbCrO <sub>4</sub> ) 99.0%	<b>100 gm</b> <b>250 gm</b>
			<b>029029</b> PbO <sub>2</sub> (1309-60-0)	<b>Lead Dioxide</b> M. W.: 239.20 Assay (oxidimetric) 94.0%	<b>500 gm</b> <b>50 kg</b>

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



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Laboratory Chemicals

Product Code	Product Name	Packing
<b>561675</b> PbO <sub>2</sub> (1309-60-0)	<b>Lead Dioxide AR</b> M. W.: 239.20 Assay (Oxidimetric) 97.0%	<b>250 gm</b>
<b>135105</b> PbF <sub>2</sub> (7783-46-2)	<b>Lead (II) Fluoride</b> M. W.: 245.20 Assay 98.0%	<b>500 gm</b>
<b>859900</b> Pb(BF <sub>4</sub> ) <sub>2</sub> (13814-96-5)	<b>Lead (II) Fluoroborate 50% Solution</b> for Electroplating M. W.: 380.81	<b>1 kg</b>
<b>029022</b>	<b>Lead (II) Hydroxide Acetate</b> Anhydrous (Lead Acetate basic Lead Sub Acetate)	<b>1 Kg</b> <b>2.5 kg</b> <b>5 kg</b>
(CH <sub>3</sub> COO) <sub>2</sub> Pb.Pb(OH) <sub>2</sub> (51404-69-4)	Assay (Pb) 72.75%, Assay (CH <sub>3</sub> COOH) 21.5-24.0%	
<b>135295</b> PbI <sub>2</sub> (10101-63-0)	<b>Lead (II) Iodide</b> M. W.: 461.01 Assay 98.0%	<b>100 gm</b>
<b>029040</b> PbO (1317-36-8)	<b>Lead Monoxide</b> (Lead II Oxide yellow) M. W.: 223.20 Assay (ex Pb Complexometric) 98.0%	<b>500 gm</b> <b>1 kg</b> <b>50 kg</b>
<b>561725</b> PbO (1317-36-8)	<b>Lead Monoxide AR/ACS</b> (Lead II Oxide) M. W.: 223.20 Assay (by complexometry) 99.0%	<b>250 gm</b>
<b>029038</b> Pb(NO <sub>3</sub> ) <sub>2</sub> (10099-74-8)	<b>Lead Nitrate</b> (Lead II Nitrate) M. W.: 331.21 Assay (Complexometric) 99.0%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>561815</b> Pb(NO <sub>3</sub> ) <sub>2</sub> (10099-74-8)	<b>Lead Nitrate AR/ACS</b> (Lead II Nitrate) M. W.: 331.21 Assay (Complexometric) 99.5%	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
<b>860110</b>	<b>Lead (II) Nitrate CPECTROSOL®</b> 0.01M (0.02N) Standard Solution In accordance with NIST	<b>1 lit</b>
<b>860140</b>	<b>Lead (II) Nitrate CPECTROSOL®</b> 0.5M (1N) Standard Solution In accordance with NIST	<b>1 lit</b>
<b>135475</b> PbC <sub>2</sub> O <sub>4</sub> (814-93-7)	<b>Lead (II) Oxalate Pure</b> M. W.: 295.22	<b>500 gm</b>
<b>029041</b> Pb <sub>3</sub> O <sub>4</sub> (1314-41-6)	<b>Lead (II, IV) Oxide Red</b> (Lead red)Pb <sub>3</sub> O <sub>4</sub> M. W.: 685.60 Assay (Redox titration) 85.0%	<b>500 gm</b> <b>50 kg</b>
	<b>Lead Oxide Yellow</b> See Lead Monoxide	
	<b>Lead Peroxide</b> See Lead Dioxide	
<b>029039</b> Pb <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub> (7446-27-7)	<b>Lead (II) Phosphate</b> M. W.: 811.54	<b>250 gm</b>
<b>135645</b> Pb(C <sub>18</sub> H <sub>35</sub> O <sub>2</sub> ) <sub>2</sub> (1072-35-1)	<b>Lead (II) Stearate Pure</b> M. W.: 774.15	<b>500 gm</b>

Product Code	Product Name	Packing
	<b>Lead Sub-Acetate</b> See Lead (II) Hydroxide Acetate	
<b>029046</b> PbSO <sub>4</sub> (7446-14-2)	<b>Lead (II) Sulphate</b> M. W.: 303.25 Assay (ex Pb) 98.5%	<b>500 gm</b>
<b>135715</b> PbS (1314-87-0)	<b>Lead (II) Sulphide Pure</b> M. W.: 239.27	<b>500 gm</b>
<b>564665</b> Pb(CH <sub>3</sub> CO <sub>2</sub> ) <sub>4</sub> (546-67-8)	<b>Lead Tetra Acetate AR</b> M. W.: 443.38	<b>100 gm</b> <b>1 kg</b>
<b>135865</b> Pb(SCN) <sub>2</sub> (592-87-0)	<b>Lead Thiocyanate Pure</b> M. W.: 323.36 Assay 99.0%	<b>100 gm</b> <b>500 gm</b>
<b>135935</b> O <sub>3</sub> PbS <sub>2</sub> (13478-50-7)	<b>Lead (II) Thiosulphate</b> M. W.: 319.32	<b>25 gm</b>
<b>034042</b> (12627-53-1)	<b>Leishman's Stain for Microscopy</b> (Eosine Methylene Blue Compound)	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b> <b>1 kg</b>
<b>860370</b>	<b>Leishman's Stain Solution</b> Stain and solvent separate	<b>250 ml</b> <b>500 ml</b>
<b>860400</b>	<b>Leishman's Stain Solution with Buffer</b>	<b>250 ml</b> <b>500 ml</b>
	<b>Lemon Grass Oil</b> See oil of lemon grass	
<b>564875</b> C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> (328-38-1)	<b>D-Leucine AR</b> M. W.: 131.17	<b>5 gm</b> <b>25 gm</b>
<b>172925</b> C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> (616-06-8)	<b>DL-Norleucine for Biochemistry</b> (DL-2-Amino-Hexanoic Acid, DL-α-Amino-n-Caproic Acid) M. W.: 131.2	<b>5 gm</b> <b>25 gm</b>
<b>037121</b> C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> (61-90-5)	<b>L-Leucine for Biochemistry</b> M. W.: 131.17 Assay (Non-aqueous) 99.0%	<b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
<b>PCT1313</b> <b>PTC</b> C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> (61-90-5)	<b>L-Leucine</b> Plant Culture Tested M. W.: 131.17 Assay 99% Store below 30°C	<b>25 gm</b> <b>500 gm</b>
<b>TC1078</b> <b>ATC</b> C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> (61-90-5)	<b>L-Leucine</b> (From non-animal source) Cell Culture Tested M. W.: 131.17 Assay : ≥99% Store below 30°C	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
<b>TC1078M</b> <b>ATC</b> C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> (61-90-5)	<b>L-Leucine</b> (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 131.17 Store below 30°C	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
	<b>L-iso-Leucine for Biochemistry</b> See L-isoleucine for Biochemistry	

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Product Code	Product Name	Packing
<b>136255</b> *	<b>L-Leucine Methyl Ester HCL</b> for Biochemistry C <sub>7</sub> H <sub>15</sub> NO <sub>2</sub> .HCl (7517-19-3) M. W.: 181.66 Assay 98.0%	<b>25 gm</b> <b>100 gm</b>
<b>136405</b> *	<b>L-Leucinol</b> for Biochemistry (CH <sub>3</sub> ) <sub>2</sub> CHCH <sub>2</sub> CH(NH <sub>2</sub> )CH <sub>2</sub> OH M. W.: 117.19 (7533-40-6) Assay 96.0%	<b>5 gm</b>
<b>136515</b>	<b>Levulinic Acid</b> for Synthesis C <sub>5</sub> H <sub>8</sub> O <sub>3</sub> M. W.: 116.12 (123-76-2) Assay 98.0%	<b>250 gm</b> <b>1 kg</b>
	<b>Levulose</b> See D-Fructose	
<b>860500</b>	<b>Light Green</b> Solution 0.1% for Microscopy Animal Tissue Staining	<b>250 ml</b>
<b>860530</b>	<b>Light Green</b> Stain Solution (0.5 % w/v)	<b>125 ml</b>
<b>025060</b>	<b>Light Green</b> (C.I. 42040) C <sub>27</sub> H <sub>34</sub> N <sub>2</sub> O <sub>4</sub> S M. W.: 482.65 Dye content (titanometry, dried subs) Abt. 95.0%	<b>25 gm</b> <b>100 gm</b>
<b>034043</b>	<b>Light Green</b> for Microscopy Light Green SF Yellowish C.I. No. 42095 C <sub>37</sub> H <sub>34</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>9</sub> S <sub>3</sub> M. W.: 792.86 (5141-20-8) Dye content (by titanometry) 90.0%	<b>25 gm</b> <b>100 gm</b>
<b>951930</b> MB	<b>Light Green SF Yellowish</b> For Molecular Biology C. I. No. : 42095 C <sub>37</sub> H <sub>34</sub> N <sub>2</sub> O <sub>9</sub> S <sub>3</sub> Na <sub>2</sub> M. W.: 792.85 (5141-20-8) Store Below 30°C	<b>25 gm</b> <b>100 gm</b>
<b>025055</b>	<b>Lignocaine</b> Base C <sub>14</sub> H <sub>22</sub> N <sub>2</sub> O M. W.: 234.34 (137-58-6) Assay 99.0%	<b>100 gm</b> <b>500 gm</b>
<b>025051</b>	<b>Lignocaine Hydrochloride</b> Monohydrate C <sub>14</sub> H <sub>22</sub> N <sub>2</sub> O.HCl.H <sub>2</sub> O M. W.: 288.81 (6108-05-0) Assay (non-aqueous) 99.0%	<b>100 gm</b> <b>500 gm</b>
	<b>Ligroin' Reagent</b> See Petroleum Ether	
<b>860640</b>	<b>Lime</b> Water	<b>500 ml</b>
<b>136615</b>	<b>D(+)</b> <b>Limonene</b> for Synthesis C <sub>10</sub> H <sub>16</sub> M.W : 136.24 (5989-27-5)	<b>500 ml</b>
<b>136845</b>	<b>Linallyl Acetate</b> for Synthesis C <sub>12</sub> H <sub>20</sub> O <sub>2</sub> M. W.: 196.29 (115-95-7)	<b>500 gm</b>
<b>136855</b>	<b>Linallyl Anthranilate</b> for Synthesis C <sub>17</sub> H <sub>23</sub> NO <sub>2</sub> M. W.: 273.37 (7149-26-0)	<b>500 gm</b>
<b>136865</b>	<b>Linallyl Benzoate</b> for Synthesis C <sub>17</sub> H <sub>22</sub> O <sub>2</sub> M. W.: 258.36 (126-64-7)	<b>500 gm</b>
<b>136875</b>	<b>Linallyl Butyrate</b> for Synthesis C <sub>14</sub> H <sub>24</sub> O <sub>2</sub> M. W.: 224.34 (78-36-4)	<b>500 gm</b>
<b>136885</b>	<b>Linallyl Cinnamate</b> for Synthesis C <sub>19</sub> H <sub>24</sub> O <sub>2</sub> M. W.: 284.39 (78-37-5)	<b>500 gm</b>

Product Code	Product Name	Packing
<b>136895</b> C <sub>11</sub> H <sub>18</sub> O <sub>2</sub> (115-99-1)	<b>Linallyl Formate</b> for Synthesis M. W.: 182.26	<b>500 gm</b>
<b>136905</b> C <sub>13</sub> H <sub>22</sub> O <sub>2</sub> (144-39-8)	<b>Linallyl Propionate</b> for Synthesis M. W.: 210.31	<b>500 gm</b>
<b>136955</b> C <sub>10</sub> H <sub>18</sub> O (78-70-6)	<b>Linalool</b> for Synthesis M. W.: 154.25 Assay 97.0%	<b>500 gm</b>
<b>025049</b> C <sub>18</sub> H <sub>34</sub> N <sub>2</sub> O <sub>6</sub> S.HCl.H <sub>2</sub> O (7179-49-9)	<b>Lincomycin Hydrochloride</b> M. W.: 461.01	<b>1Mill.</b> <b>Unit</b>
<b>TC1203</b> ATC	<b>▲Lincomycin Hydrochloride</b> (Lincocin hydrochloride) Cell Culture Tested C <sub>18</sub> H <sub>34</sub> N <sub>2</sub> O <sub>6</sub> S.HCl M. W.: 443.0 (859-18-7) Assay : ≥95%	<b>1x1mu</b> <b>5x1mu</b>
<b>TC1381</b> ATC	<b>· Linoleic Acid, Free Acid</b> Cell Culture Tested C <sub>18</sub> H <sub>32</sub> O <sub>2</sub> M. W.: 280.45 (60-33-3) Assay : ≥99%	<b>100 mg</b> <b>1 gm</b> <b>5 gm</b>
<b>TC1383</b> ATC	<b>· Linoleic Acid Methyl Ester</b> Cell Culture Tested C <sub>19</sub> H <sub>34</sub> O <sub>2</sub> M. W.: 294.47 (112-63-0) Assay : ≥99%	<b>1 gm</b> <b>5 gm</b> <b>10 gm</b>
<b>039095</b> (9001-62-1)	<b>· Lipase</b> ex microorganism activity 16 units/mg protein	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
<b>TC1449</b> ATC	<b>· α-Lipoic Acid</b> (±)-Alipoic acid, (±)-1,2-Dithiolane- 3-pentanoic acid, 6,8-Dithiooctanoic acid, DL-α-Lipoic acid, DL-6,8- Thioctic acid, Lip(S2) Cell Culture Tested C <sub>8</sub> H <sub>14</sub> O <sub>2</sub> S <sub>2</sub> M. W.: 206.33 (1077-28-7) Assay : ≥98%	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>PCT2321</b> PTC	<b>· DL-a-Lipoic Acid</b> Plant Culture Tested C <sub>8</sub> H <sub>14</sub> O <sub>2</sub> S <sub>2</sub> M. W.: 206.33 (1077-28-7) Assay 98%	<b>1 gm</b> <b>5 gm</b>
<b>137115</b> (9004-02-8)	<b>Lipoprotein Lipase (LPL)</b> Ex Pseudomonas SP. 20U/mg-solid	<b>10 mgm</b> <b>50 mgm</b>
	<b>Liquid Paraffin</b> See Paraffin Liquid,	
	<b>Liquid</b> See Sodium Polyanehole Sulphonate	
	<b>Liquor Ammonia</b> See Ammonia Solution all grade	
<b>137255</b> C <sub>27</sub> H <sub>29</sub> ClN <sub>2</sub> O <sub>6</sub> S <sub>2</sub> (62796-29-6)	<b>Lisamine Rodhamine B</b> M. W.: 577.11	<b>100 mgm</b>
<b>137285</b> C <sub>16</sub> H <sub>10</sub> Cl <sub>2</sub> N <sub>4</sub> Na <sub>2</sub> O <sub>7</sub> S <sub>2</sub> (6359-98-4)	<b>Lissamine Fast Yellow</b> (C.I. 18965) M. W.: 551.29	<b>25 gm</b>

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
137315	<b>Lissamine Green B</b> (C.I. 44090) C <sub>27</sub> H <sub>25</sub> N <sub>2</sub> NaO <sub>7</sub> S <sub>2</sub> (3087-16-9)	25 gm	861020	<b>Lithium Chloride</b> 1M Solution In Acetic Acid	250 ml
137345	<b>Lissamine Red</b> (C.I. 18055) C <sub>20</sub> H <sub>18</sub> N <sub>4</sub> O <sub>9</sub> S <sub>2</sub> Na <sub>2</sub> (4321-69-1)	25 gm	861024	<b>Lithium Chloride</b> 1M Solution In Ethanol	250 ml
	<b>Litharge</b> See Lead Monoxide		565475	<b>tri-Lithium Citrate</b> Tetrahydrate AR Li <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> ·4H <sub>2</sub> O (6080-58-6)	250 gm
860920	<b>Lithium (Li) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> in Accordance with NIST	100 ml 250 ml 500 ml	029069	<b>Lithium Fluoride</b> LiF (7789-24-4)	500 gm
860950	<b>Lithium (Li) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml	565585	<b>Lithium Fluoride AR</b> LiF (7789-24-4)	250 gm
860980	<b>Lithium (Li) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml	029073	<b>Lithium Hydroxide</b> Monohydrate LiOH·H <sub>2</sub> O (1310-66-3)	100 gm 500 gm 5 kg 50 kg
029811	<b>Lithium Metal</b> Li (7439-93-2)	100 gm	565625	<b>Lithium Hydroxide</b> Monohydrate AR/ACS LiOH·H <sub>2</sub> O (1310-66-3)	100 gm 500 gm
029060	<b>Lithium Acetate</b> C <sub>2</sub> H <sub>3</sub> LiO <sub>2</sub> ·2H <sub>2</sub> O (6108-17-4)	250 gm	025056	<b>Lithium Iodide</b> for Synthesis LiI·3H <sub>2</sub> O (7790-22-9)	100 gm
565280	<b>Lithium Acetate AR</b> C <sub>2</sub> H <sub>3</sub> LiO <sub>2</sub> ·2H <sub>2</sub> O (6108-17-4)	250 gm	029075	<b>Lithium Lactate</b> for Synthesis CH <sub>3</sub> ·CHOH·COOLi (867-55-0)	100 gm 500 gm
027078	<b>Lithium Aluminium Hydride</b> for Synthesis LiAlH <sub>4</sub> (16853-85-3)	100 gm	TC1713	<b>Lithium Lactate</b> Cell Culture Tested C <sub>3</sub> H <sub>5</sub> LiO <sub>3</sub> (867-55-0)	100 gm
861080	* <b>Lithium Azide</b> 20% w/w Solution in water	100 gm	025040	<b>Lithium Meta Borate</b> Anhydrous LiBO <sub>2</sub> (13453-69-5)	250 gm
029064	<b>Lithium Bromide</b> Anhydrous LiBr (7550-35-8)	500 gm	565955	<b>Lithium Meta Borate</b> Anhydrous AR LiBO <sub>2</sub> (13453-69-5)	250 gm
029065	<b>Lithium Carbonate</b> Li <sub>2</sub> CO <sub>3</sub> (554-13-2)	250 gm 500 gm 25 kg	137965	<b>Lithium Molybdate</b> for Synthesis Li <sub>2</sub> MoO <sub>4</sub> (13568-40-6)	250 gm
565395	<b>Lithium Carbonate AR/ACS</b> Li <sub>2</sub> CO <sub>3</sub> (554-13-2)	100 gm 250 gm	029076	<b>Lithium Nitrate</b> Anhydrous LiNO <sub>3</sub> (7790-69-4)	500 gm
H42912	<b>Lithium Carbonate AR</b> Li <sub>2</sub> CO <sub>3</sub> (554-13-2)	250 gm 1 kg	565995	<b>Lithium Nitrate AR</b> Anhydrous LiNO <sub>3</sub> (7790-69-4)	500 gm
029067	<b>Lithium Chloride</b> Anhydrous LiCl (7447-41-8)	250 gm 500 gm	138165	<b>Lithium Oxalate</b> Extra Pure Li <sub>2</sub> C <sub>2</sub> O <sub>4</sub> (553-91-3)	100 gm
565435	<b>Lithium Chloride</b> Anhydrous AR LiCl (7447-41-8)	100 gm 250 gm	011612	* <b>Lithium Perchlorate</b> Trihydrate ClLiO <sub>4</sub> ·3H <sub>2</sub> O (13453-78-6)	250 gm 1 kg
952900	<b>Lithium Chloride</b> For Molecular Biology LiCl (7447-41-8)	100 gm 500 gm	138215	<b>Lithium Phosphate</b> Extra Pure Li <sub>3</sub> PO <sub>4</sub> (10377-52-3)	100 gm 500 gm

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<b>029080</b> Li <sub>2</sub> SO <sub>4</sub> ·H <sub>2</sub> O (10102-25-7)	<b>Lithium Sulphate</b> Monohydrate M. W.: 127.95 Assay (ion exchange) 98.0%	250 gm 500 gm 25 kg	<b>861450</b>	<b>Lutetium (Lu) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
<b>566035</b> Li <sub>2</sub> SO <sub>4</sub> ·H <sub>2</sub> O (10102-25-7)	<b>Lithium Sulphate</b> Monohydrate <b>AR/ACS</b> M. W.: 127.95 Assay (Ion exchange) 99.0%	250 gm 500 gm 25 kg	<b>861470</b>	<b>Lutetium (Lu) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml
<b>566065</b> Li <sub>2</sub> B <sub>4</sub> O <sub>7</sub> (12007-60-2)	<b>di - Lithium Tetra Borate AR/ACS</b> M. W.: 169.12 Assay (Acidimetry) 99.0%	100 gm 500 gm	<b>RE1735</b> Lu (7439-94-3)	<b>Lutetium Metal Ingot</b> M. W.: 174.96 Assay (Trace metal basis) 99.99%	1 gm 5 gm 25 gm
<b>138365</b> Li <sub>2</sub> WO <sub>4</sub> (13568-45-1)	<b>Lithium Tungstate</b> M. W.: 261.72 Assay 98.0%	50 gm 100 gm	<b>RE1740</b> Lu (7439-94-3)	<b>Lutetium Metal Lump (1cm)</b> M. W.: 174.96 Assay (Trace metal basis) 99.99%	5 gm 25 gm
<b>020060</b> (1393-92-6)	<b>Litmus Granular (pH Indicator)</b> pH 5.0-8.0 red to blue	10 gm 25 gm 100 gm 500 gm	<b>RE1780</b> Lu(O <sub>2</sub> C <sub>2</sub> H <sub>3</sub> ) <sub>3</sub> ·xH <sub>2</sub> O (207500-05-8)	<b>Lutetium (III) Acetate</b> M. W.: 352.11 (Anhy.) Assay (Trace metal basis) 99.9%	1 gm 5 gm
<b>861220</b>	<b>Litmus Blue Solution</b>	125 ml 500 ml	<b>RE1785</b> Lu(O <sub>2</sub> C <sub>2</sub> H <sub>3</sub> ) <sub>3</sub> ·xH <sub>2</sub> O (207500-05-8)	<b>Lutetium (III) Acetate</b> M. W.: 352.11 (Anhy.) Assay (Trace metal basis) 99.99%	1 gm 5 gm
<b>PA1154</b>	<b>Litmus Blue Indicator Paper</b> 10bks : 200lvs	100 lvs 200 lvs	<b>RE1790</b> Lu(O <sub>2</sub> C <sub>2</sub> H <sub>3</sub> ) <sub>3</sub> ·xH <sub>2</sub> O (207500-05-8)	<b>Lutetium (III) Acetate</b> M. W.: 352.11 (Anhy.) Assay (Trace metal basis) 99.999%	1 gm 5 gm
<b>PA1151</b>	<b>Litmus Red Indicator Paper</b> 10bks : 200lvs	100 lvs 200 lvs	<b>RE1795</b> Lu(O <sub>2</sub> C <sub>2</sub> H <sub>3</sub> ) <sub>3</sub> ·xH <sub>2</sub> O (207500-05-8)	<b>Lutetium (III) Acetate</b> M. W.: 352.11 (Anhy.) Assay (Trace metal basis) 99.9999%	1 gm 5 gm
<b>861250</b>	<b>Litmus Red Solution</b>	125 ml 500 ml	<b>RE1805</b> Lu <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> ·xH <sub>2</sub> O (64360-99-2)	<b>Lutetium (III) Carbonate</b> M. W.: 529.97 (Anhy.) Assay (Trace metal basis) 99.9%	1 gm 5 gm
<b>138415</b>	<b>▲Liver Extract Powder</b> For Bacteriological Purpose	500 gm	<b>RE1810</b> Lu <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> ·xH <sub>2</sub> O (64360-99-2)	<b>Lutetium (III) Carbonate</b> M. W.: 529.97 (Anhy.) Assay (Trace metal basis) 99.99%	1 gm 5 gm
<b>TC1493</b> <b>ATC</b>	<b>Luciferase</b> Source : <i>Vibrio fischeri</i> Cell Culture Tested	25 mg	<b>RE1815</b> Lu <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> ·xH <sub>2</sub> O (64360-99-2)	<b>Lutetium (III) Carbonate</b> M. W.: 529.97 (Anhy.) Assay (Trace metal basis) 99.999%	1 gm 5 gm
(9014-00-0)	Store at -20°C		<b>RE1820</b> Lu <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> ·xH <sub>2</sub> O (64360-99-2)	<b>Lutetium (III) Carbonate</b> M. W.: 529.97 (Anhy.) Assay (Trace metal basis) 99.9999%	1 gm 5 gm
<b>TC1597</b> <b>ATC</b>	<b>Luciferase from firefly</b> Source : <i>Photinus pyralis (firefly)</i> Cell Culture Tested	25 gm	<b>RE1830</b> LuCl <sub>3</sub> ·6H <sub>2</sub> O (15230-79-2)	<b>Lutetium (III) Chloride</b> M. W.: 389.42 Assay (Trace metal basis) 99.9%	1 gm 5 gm
(61970-00-1)	Store at -20°C		<b>RE1835</b> LuCl <sub>3</sub> ·6H <sub>2</sub> O (15230-79-2)	<b>Lutetium (III) Chloride</b> M. W.: 389.42 Assay (Trace metal basis) 99.99%	1 gm 5 gm
<b>PCT2557</b> <b>PTC</b>	<b>Luciferin</b> Plant Culture Tested	100 mg 250 mg 500 mg 1 gm	<b>RE1840</b> LuCl <sub>3</sub> ·6H <sub>2</sub> O (15230-79-2)	<b>Lutetium (III) Chloride</b> M. W.: 389.42 Assay (Trace metal basis) 99.999%	1 gm 5 gm
C <sub>11</sub> H <sub>8</sub> N <sub>2</sub> O <sub>3</sub> S <sub>2</sub> (2591-17-5)	M. W.: 280.3		<b>RE1845</b> LuCl <sub>3</sub> ·6H <sub>2</sub> O (15230-79-2)	<b>Lutetium (III) Chloride</b> M. W.: 389.42 Assay (Trace metal basis) 99.9999%	1 gm 5 gm
	Store below 20°C		<b>RE1855</b> Lu(NO <sub>3</sub> ) <sub>3</sub> ·xH <sub>2</sub> O (100641-16-5)	<b>Lutetium (III) Nitrate</b> M. W.: 360.98 (Anhy.) Assay (Trace metal basis) 99.9%	1 gm 5 gm 25 gm
<b>TC1728</b> <b>ATC</b>	<b>D-Luciferin, Free Acid</b> Cell Culture Tested	1 mg 10 mg	<b>RE1860</b> Lu(NO <sub>3</sub> ) <sub>3</sub> ·xH <sub>2</sub> O (100641-16-5)	<b>Lutetium (III) Nitrate</b> M. W.: 360.98 (Anhy.) Assay (Trace metal basis) 99.99%	2 gm 10 gm
C <sub>11</sub> H <sub>8</sub> N <sub>2</sub> O <sub>3</sub> S <sub>2</sub> (2951-17-5)	M. W.: 280.32				
	Store at -20°C				
<b>861390</b>	<b>Lugol's 1% Solution</b> (Iodine-Potassium Iodide solution) for Microscopy	125 ml 500 ml			
<b>138485</b>	<b>Luminol</b> for Chemiluminescence M. W.: 177.16 Assay 97.0%	5 gm 25 gm			

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Laboratory Chemicals

Storage : -#0-4°C ▲ 2-8°C  
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Laboratory Chemicals

Product Code	Product Name	Packing
<b>RE1865</b> Lu(NO <sub>3</sub> ) <sub>3</sub> ·xH <sub>2</sub> O (100641-16-5)	<b>Lutetium (III) Nitrate</b> M. W.: 360.98 (Anhy.) Assay (Trace metal basis) 99.999%	<b>5 gm</b>
<b>RE1870</b> Lu(NO <sub>3</sub> ) <sub>3</sub> ·xH <sub>2</sub> O (100641-16-5)	<b>Lutetium (III) Nitrate</b> M. W.: 360.98 (Anhy.) Assay (Trace metal basis) 99.999%	<b>1 gm</b> <b>5 gm</b>
<b>RE1880</b> Lu <sub>2</sub> O <sub>3</sub> (12032-20-1)	<b>Lutetium (III) Oxide</b> M. W.: 397.94 Assay (Trace metal basis) 99.9%	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>RE1885</b> Lu <sub>2</sub> O <sub>3</sub> (12032-20-1)	<b>Lutetium (III) Oxide</b> M. W.: 397.94 Assay (Trace metal basis) 99.99%	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>RE1890</b> Lu <sub>2</sub> O <sub>3</sub> (12032-20-1)	<b>Lutetium (III) Oxide</b> M. W.: 397.94 Assay (Trace metal basis) 99.999%	<b>1 gm</b> <b>5 gm</b>
<b>RE1895</b> Lu <sub>2</sub> O <sub>3</sub> (12032-20-1)	<b>Lutetium (III) Oxide</b> M. W.: 397.94 Assay (Trace metal basis) 99.999%	<b>1 gm</b> <b>5 gm</b>
<b>RE1905</b> Lu <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> ·8H <sub>2</sub> O (13473-77-3)	<b>Lutetium (III) Sulphate</b> M. W.: 782.24 Assay (Trace metal basis) 99.9%	<b>1 gm</b> <b>5 gm</b>
<b>RE1910</b> Lu <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> ·8H <sub>2</sub> O (13473-77-3)	<b>Lutetium (III) Sulphate</b> M. W.: 782.24 Assay (Trace metal basis) 99.99%	<b>1 gm</b> <b>5 gm</b>
<b>RE1915</b> Lu <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> ·8H <sub>2</sub> O (13473-77-3)	<b>Lutetium (III) Sulphate</b> M. W.: 782.24 Assay (Trace metal basis) 99.999%	<b>1 gm</b> <b>5 gm</b>
<b>RE1920</b> Lu <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> ·8H <sub>2</sub> O (13473-77-3)	<b>Lutetium (III) Sulphate</b> M. W.: 782.24 Assay (Trace metal basis) 99.999%	<b>1 gm</b> <b>5 gm</b>
<b>138675</b> C <sub>7</sub> H <sub>9</sub> N (583-61-9)	<b>2,3-Lutidine for Synthesis</b> M. W.: 107.15 Assay 99.0%	<b>100 ml</b> <b>500 ml</b>
<b>138745</b> C <sub>7</sub> H <sub>9</sub> N (108-47-4)	<b>2, 4-Lutidine for Synthesis</b> M. W.: 107.15 Assay 99.0%	<b>25 ml</b>
<b>138845</b> C <sub>7</sub> H <sub>9</sub> N (108-48-5)	<b>2, 6-Lutidine for Synthesis</b> M. W.: 107.15 Assay 98.0%	<b>500 ml</b>
<b>138805</b> C <sub>7</sub> H <sub>9</sub> N (583-58-4)	<b>3, 4-Lutidine for Synthesis</b> M. W.: 107.15	<b>100 ml</b> <b>500 ml</b>
<b>138905</b> C <sub>7</sub> H <sub>9</sub> N (591-22-0)	<b>3, 5-Lutidine for Synthesis</b> (3,5-Dimethyl Pyridine) M. W.: 107.15 Assay 98.0%	<b>100 ml</b> <b>500 ml</b>
<b>139105</b> (8023-70-9)	<b>Lycopodium for Synthesis</b>	<b>500 gm</b>
<b>139285</b> C <sub>6</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub> ·H <sub>2</sub> O (39665-12-8)	<b>▲L-Lysine (Base) Monohydrate</b> M. W.: 164.20	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>TC1207</b> <b>ATC</b> C <sub>6</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub> (56-87-1)	<b>▲L-Lysine</b> (From non-animal source) Cell Culture Tested M. W.: 146.19 Assay : ≥98.5%	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b> <b>1 kg</b>

**ATC** : Animal Cell Culture  
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Product Code	Product Name	Packing
<b>037129</b> C <sub>6</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub> HCl (657-27-2)	<b>L-Lysine Monohydrochloride</b> For Biochemistry M. W.: 182.65 Assay (Non-aqueous) 99.0%	<b>100 gm</b> <b>500 gm</b>
<b>025053</b> C <sub>6</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub> ·HCl (657-27-2)	<b>L-Lysine Monohydrochloride</b> For Feed experiments M. W.: 182.65 Assay (NT/HPLC, on dry basis) 99.0-101.0%	<b>2.5 kg</b>
<b>TC1079</b> <b>ATC</b> C <sub>6</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub> HCl (657-27-2)	<b>L-Lysine Monohydrochloride</b> (From non-animal source) Cell Culture Tested M. W.: 182.65 Assay : ≥98.5% Store below 30°C	<b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
<b>TC1079M</b> <b>ATC</b> C <sub>6</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub> ·HCl (657-27-2)	<b>L-Lysine Monohydrochloride</b> L-Lysine hydrochloride (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 182.65 Store below 30°C	<b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
<b>033218</b> (12772-68-8)	<b>Lysol (Cresol and Soap Solution)</b> Assay (cresol) 47-53.0% v/v  <b>Lysol (Cresol and Soap Solution) See 033218</b>	<b>500 ml</b> <b>5 lit</b>
<b>139355</b> (12650-88-3)	<b>Lysozyme for Biochemistry</b>	<b>1 gm</b> <b>5 gm</b>
<b>953200</b> <b>MB</b> (12650-88-3)	<b>*Lysozyme</b> (Muramidase) From Chicken Egg White Lyophilized For Molecular Biology E. C. No. : 3.2.1.17 Av. MW. : 14600 Daltons Activity : ~30,000 U/mg  Upon Receipt Store at - 20°C	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>TC1684</b> <b>ATC</b> (12650-88-3)	<b>▲Lysozyme</b> Source : Chicken egg white Cell Culture Tested M. W.: 14.4 kDa	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>953700</b> <b>MB</b> (37340-57-1)	<b>*Lyticase</b> From <i>Anthrobacter Luteus</i> For Molecular Biology Activity : ~2000 U/mg of Protein  Upon Receipt Store at - 20°C	<b>10000 units</b> <b>20000 units</b> <b>units</b>
<b>139415</b> C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> (1114-34-7)	<b>D-Lyxose for Biochemistry</b> M. W.: 150.13	<b>1 gm</b> <b>5 gm</b>



Product Code	Product Name	Packing	Product Code	Product Name	Packing
144005	<b>Macerozyme R-10</b> for Biochemistry	500 mgm 1 gm 5 gm	024953	<b>Magnesium Borate</b> B <sub>2</sub> MgO <sub>4</sub> (13703-82-7)	250 gm M. W.: 109.92
PCT2531	<b>▲ Macerozyme R-10</b> Source from Rhizopus species Plant Culture Tested (9032-75-1) Activity : 3000 U/g solid	1 gm 5 gm	144305	<b>Magnesium Bromide (Hexahydrate)</b> MgBr <sub>2</sub> .6H <sub>2</sub> O (13446-53-2) M. W.: 292.20 Assay 98.0%	500 gm 25 kg 50 kg
	<b>Magenta Acid</b> See Fuchsin Acid		029093	<b>Magnesium Carbonate Basic Light</b> ~MgCO <sub>3</sub> .Mg(OH) <sub>2</sub> .5H <sub>2</sub> O (39409-82-0) M.W.:485.0 Assay (As Mg; Complexometric) 24.0%	250 gm 500 gm 5 kg 25 kg
	<b>Magenta Basic</b> See Fuchsin Basic		568105	<b>Magnesium Carbonate Basic Light AR</b> ~MgCO <sub>3</sub> .Mg(OH) <sub>2</sub> .5H <sub>2</sub> O (39409-82-0) M.W.:485.0 Assay (complexometric, as Mg) 24.0%	500 gm
PCT2203	<b>· Magenta™-Glucuro CHA salt (5-Bromo-6-chloro-3indolyl-b-D-glucuronide Cyclohexyl ammonium salt)</b> Plant Culture Tested C <sub>20</sub> H <sub>26</sub> BrClN <sub>2</sub> O <sub>7</sub> (144110-43-0) M. W.: 521.79 Assay 98%	10 mg	863185	<b>Magnesium Chloride CPECTROSOL®</b> 0.01M (0.02N) Standardized Solution	1 lit
			863190	<b>Magnesium Chloride 0.5M</b> Volumetric Solution	500 ml 1 lit 2.5 lit
863100	<b>Magnesium (Mg) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml	863200	<b>Magnesium Chloride 1M</b> Volumetric Solution	500 ml 1 lit 2.5 lit
863102	<b>Magnesium (Mg) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in Diluted HCl In accordance with NIST	100 ml 250 ml 500 ml	959300	<b>Magnesium Chloride Anhydrous</b> For Molecular Biology MgCl <sub>2</sub> (7786-30-3) M. W.: 95.21 Assay : ≥ 98% Store Below 30°C	100 gm 500 gm
863030	<b>Magnesium (Mg) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml	TC1186	<b>Magnesium Chloride Anhydrous</b> Cell Culture Tested MgCl <sub>2</sub> (7786-30-3) M. W.: 95.21 Assay : ≥97% Store below 30°C	100 gm 1 kg
863060	<b>Magnesium (Mg) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml	029096	<b>Magnesium Chloride Hexahydrate</b> Purified Cryst. MgCl <sub>2</sub> .6H <sub>2</sub> O (7791-18-6) M. W.: 203.30 Assay (Complexometric) 98.0%	500 gm 5 kg 25 kg 50 kg
029085	<b>Magnesium (Metal) Powder</b> Mg (7439-95-4) At. Wt.: 24.31 Assay (Complexometric) 98.0%	100 gm 500 gm 25 kg	568135	<b>Magnesium Chloride Hexahydrate AR/ACS</b> Meets Analytical Specification of IP, BP, USP, Ph. Eur. MgCl <sub>2</sub> .6H <sub>2</sub> O (7791-18-6) M. W.: 203.30 Assay (Complexometric) 99.0%	500 gm 5 kg 25 kg 50 kg
029086	<b>Magnesium (Metal) Ribbon</b> Mg (7439-95-4) At Wt.: 24.31 Assay (Complexometric) 99.5%	25 gm	959340	<b>Magnesium Chloride</b> for Molecular Biology MgCl <sub>2</sub> .6H <sub>2</sub> O (7791-18-6) M. W.: 203.30 Assay (Complexometric) 99.0%	500 gm
029089	<b>Magnesium (Metal) Turning</b> acc. Grignard reaction Mg (7439-95-4) At. Wt.: 24.31 Assay (Complexometric) 99.5%	250 gm 500 gm 25 kg	TC1006	<b>Magnesium Chloride Hexahydrate</b> Cell Culture Tested MgCl <sub>2</sub> .6H <sub>2</sub> O (7791-18-6) M. W.: 203.30 Assay : ≥99% Store below 30°C	100 gm 500 gm
029090	<b>Magnesium Acetate Tetrahydrate</b> (CH <sub>3</sub> .COO) <sub>2</sub> Mg.4H <sub>2</sub> O (16674-78-5) M. W.: 214.46 Assay (Complexometric) 98-102%	500 gm 5 kg 25 kg 50 kg	144515	<b>Magnesium Chromate</b> CrH <sub>2</sub> O <sub>4</sub> Mg (13423-61-5) M. W.: 140.30	500 gm
568065	<b>Magnesium Acetate Tetrahydrate AR/ACS</b> (CH <sub>3</sub> .COO) <sub>2</sub> Mg.4H <sub>2</sub> O (16674-78-5) M. W.: 214.46 Assay (Complexometric) 99.5-102.0%	500 gm	029098	<b>Magnesium Citrate Nonahydrate</b> Mg <sub>3</sub> (C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> ) <sub>2</sub> .9H <sub>2</sub> O (153531-96-5) M. W.: 613.25 Assay (Complexometric; on dired subs.) 97.0%	500 gm 25 kg 50 kg
959200	<b>Magnesium Acetate Tetrahydrate</b> for Molecular Biology (CH <sub>3</sub> .COO) <sub>2</sub> Mg.4H <sub>2</sub> O (16674-78-5) M. W.: 214.46	100 gm		<b>tri-Magnesium Dicitrate</b> See Magnesium Citrate	
024964	<b>Magnesium Aluminium Silicate</b> MgAl <sub>2</sub> (SiO <sub>4</sub> ) <sub>2</sub> (12511-31-8) M. W.: 262.43	500 gm			

M

Laboratory Chemicals

Storage : -#0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



M

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>029100</b> MgF <sub>2</sub> (7783-40-6)	<b>Magnesium Fluoride</b> M. W.: 62.30 Assay (Complexometric, after loss on ignition at 700°C) 97.0%	500 gm 2.5 kg	<b>TC1560M</b> <b>ATC</b> C <sub>36</sub> H <sub>70</sub> MgO <sub>4</sub> (557-04-0)	<b>Magnesium Stearate</b> Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 591.27 Store below 30°C	500 gm 1 kg
<b>H46283</b> <b>HISURE</b> MgF <sub>2</sub> (7783-40-6)	<b>Magnesium Fluoride Special AR</b> M. W.: 62.30	500 gm	<b>863240</b>	<b>Magnesium Sulphate 0.1M</b> Volumetric Solution	500 ml 1 lit 2.5 lit
<b>144725</b> C <sub>12</sub> H <sub>22</sub> MgO <sub>14</sub> .XH <sub>2</sub> O (3632-91-5)	<b>Magnesium Gluconate for Synthesis</b> M. W.: 414.60 (Anhy.) Assay 98.0%	500 gm	<b>863245</b>	<b>Magnesium Sulphate 1M</b> Volumetric Solution	500 ml 1 lit 2.5 lit
<b>029102</b> Mg(OH) <sub>2</sub> (1309-42-8)	<b>Magnesium Hydroxide</b> M. W.: 58.33 Assay (complexometric) 95.0%	250 gm	<b>145250</b>	<b>Magnesium Sulphate Anhydrous</b> Meets Analytical Specification of IP, BP, Ph. Eur. (Magnesium Sulphate Dry) M. W.: 120.37 Assay 99.0%	500 gm 2.5 kg 50 kg
<b>029106</b> Mg(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O (13446-18-9)	<b>Magnesium Nitrate Hexahydrate Purified</b> M. W.: 256.41 Assay (Complexometric) 98.0%	500 gm 50 kg	<b>PCT1125</b> <b>PTC</b> MgSO <sub>4</sub> (7487-88-9)	<b>Magnesium Sulphate Anhydrous Plant Culture Tested</b> M. W.: 120.37 Assay 99% Store below 30°C	500 gm 1 kg
<b>568215</b> Mg(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O (13446-18-9)	<b>Magnesium Nitrate Hexahydrate AR/ACS</b> M. W.: 256.41 Assay (Complexometric) 99.0%	500 gm 5 kg 50 kg	<b>TC1146</b> <b>ATC</b> MgSO <sub>4</sub> (7487-88-9)	<b>Magnesium Sulphate Anhydrous Cell Culture Tested</b> M. W.: 120.37 Assay : ≥62% Store below 30°C	500 gm 1 kg
<b>PCT1007</b> <b>PTC</b> Mg(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O (13446-18-9)	<b>Magnesium Nitrate Hexahydrate Plant Culture Tested</b> M. W.: 256.41 Assay 99% Store below 30°C	500 gm 1 kg	<b>029117</b> MgSO <sub>4</sub> .7H <sub>2</sub> O (10034-99-8)	<b>Magnesium Sulphate Heptahydrate Pure</b> M. W.: 246.47 Assay (Complexometric; Cal. on dried substance) 99.0%	500 gm 5 kg 25 kg 50 kg
<b>024971</b> C <sub>2</sub> O <sub>4</sub> Mg (547-66-0)	<b>Magnesium Oxalate</b> M. W.: 112.32	250 gm	<b>568325</b> MgSO <sub>4</sub> .7H <sub>2</sub> O (10034-99-8)	<b>Magnesium Sulphate Heptahydrate AR/ACS Meets Analytical Specification of IP, BP, USP, Ph. Eur.</b> M. W.: 246.47 Assay (Complexometric; Cal. on dried substance) 99.5-103.0%	500 gm 5 kg 25 kg 50 kg
<b>029108</b> MgO (1309-48-4)	<b>Magnesium Oxide Heavy</b> M. W.: 40.30 Assay (Complexometric; on ignited sub.) 98.0-100.5%	500 gm 25 kg 50 kg	<b>024963</b> MgSO <sub>4</sub> .XH <sub>2</sub> O (22189-08-8)	<b>Magnesium Sulphate Dried</b> M. W.: 120.37 (anhydrous) Assay (complexometric) 62-70.0%	500 gm 25 kg 50 kg
<b>029109</b> MgO (1309-48-4)	<b>Magnesium Oxide Light</b> Meets BP, Ph, Eur, USP M. W.: 40.30 Assay (Complexometric; on ignited subs.) 98.0-100.5%	500 gm 5 kg 25 kg	<b>959580</b> <b>MB</b> MgSO <sub>4</sub> .7H <sub>2</sub> O (10034-99-8)	<b>Magnesium Sulphate for Molecular Biology</b> M. W.: 246.47 Assay (Complexometric) 99.5%	500 gm
<b>568255</b> MgO (1309-48-4)	<b>Magnesium Oxide Light AR/ACS</b> M. W.: 40.30 Assay 98.0%	500 gm 25 kg 50 kg	<b>PCT1008</b> <b>PTC</b> MgSO <sub>4</sub> .7H <sub>2</sub> O (10034-99-8)	<b>Magnesium Sulphate Heptahydrate Plant Culture Tested</b> M. W.: 246.47 Assay 99.5% Store below 30°C	500 gm 1 kg 5 kg 25 kg
<b>H46314</b> <b>HISURE</b> MgO (1309-48-4)	<b>Magnesium Oxide Light</b> M. W.: 40.30	250 gm 1 kg	<b>TC1577M</b> <b>ATC</b> H <sub>14</sub> MgO <sub>11</sub> S (10034-99-8)	<b>Magnesium Sulphate Heptahydrate</b> Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 246.466 Store below 30°C	100 gm 1 kg
<b>145005</b> <b>*</b> Mg(ClO <sub>4</sub> ) <sub>2</sub> .XH <sub>2</sub> O (64010-42-0)	<b>Magnesium Perchlorate Hydrate</b> M. W.: 223.21 (Anhy.) Assay (Complexometric) 82.0-83.0%	100 gm 500 gm	<b>145305</b> MgS (12032-36-9)	<b>Magnesium Sulphide</b> M. W.: 56.37	500 gm
<b>568285</b> <b>*</b> Mg(ClO <sub>4</sub> ) <sub>2</sub> .XH <sub>2</sub> O (64010-42-0)	<b>Magnesium Perchlorate Hydrate AR</b> M. W.: 223.21 (Anhy.) Assay (complexometric) 83.0%	100 gm 500 gm			
<b>029101</b> MgHPO <sub>4</sub> .3H <sub>2</sub> O (7782-75-4)	<b>Magnesium Phosphate Dibasic Pure</b> M. W.: 174.34 Assay (ex Mg) 98.0%	500 gm 25 kg 50 kg			
<b>H46341</b> <b>HISURE</b> (53408-95-0)	<b>Magnesium Phosphate Hydrate</b> Assay (ex Mg) (on dried basis) 98.0%	1 kg			
<b>024978</b> [CH <sub>3</sub> (CH <sub>2</sub> ) <sub>16</sub> COO] <sub>2</sub> Mg (557-04-0)	<b>Magnesium Stearate Precipitated</b> M. W.: 591.27 Assay (as Mg; on dried substance) 3.8-5.0%	500 gm 25 kg 50 kg			

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Storage : -#0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
\* Supply Only to End User



Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>029122</b> 2MgO.3SiO <sub>2</sub> .XH <sub>2</sub> O (39365-87-2)	<b>Magnesium Trisilicate</b> M. W.: 260.86 (Anhy.) Assay (MgO) 29.0% (on ignited subs.) Assay (SiO <sub>2</sub> ) 65.0%(on ignited subs.)	<b>500 gm</b> <b>25 kg</b>	<b>PCT1502</b> <b>PTC</b>	<b>L-(-)-Malic Acid</b> Plant Culture Tested M. W.: 134.09 Assay 96.5% Store below 30°C	<b>250 gm</b>
<b>568505</b> C <sub>12</sub> H <sub>9</sub> N <sub>3</sub> O <sub>4</sub> (74-39-5)	<b>Magneson I AR</b> Sensitivity: detects 1ppm Mg M. W.: 259.22 Dye Content (titanometry; on dried subs.) 80.0%	<b>25 gm</b> <b>100 gm</b>	<b>863500</b>	<b>Mallory Phosphotungstic</b> Haematoxylin Solution (Stain for Connective Tissue)	<b>100 ml</b>
<b>568510</b> C <sub>16</sub> H <sub>11</sub> N <sub>3</sub> O <sub>3</sub> (5290-62-0)	<b>Magneson II AR</b> Reagent for Mg M. W.: 293.28 Dye content (titanometry, dried) 95.0%	<b>25 gm</b> <b>100 gm</b>	<b>146445</b> C <sub>3</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> (108-13-4)	<b>Malonamide for Synthesis</b> M. W.: 102.09 Assay 97.0%	<b>100 gm</b> <b>500 gm</b>
<b>863340</b>	<b>Magneson Reagent</b>	<b>125 ml</b> <b>500 ml</b>	<b>029129</b> CH <sub>2</sub> (COOH) <sub>2</sub> (141-82-2)	<b>Malonic Acid</b> M. W.: 104.06 Assay (acidimetric) 98.0%	<b>100 gm</b> <b>500 gm</b> <b>25 kg</b>
<b>145500</b> C <sub>52</sub> H <sub>54</sub> N <sub>4</sub> O <sub>12</sub> (2437-29-8)	<b>Malachite Green for Microscopy</b> (Malachite Green Oxalate) C.I. No. 42000 M. W.: 927.02 Dye Content (titanometry, dried subs.) About 90.0%	<b>25 gm</b> <b>100 gm</b> <b>1 kg</b>	<b>568705</b> CH <sub>2</sub> (COOH) <sub>2</sub> (141-82-2)	<b>Malonic Acid AR</b> M. W.: 104.06 Assay (acidimetric) 99.0%	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b>
<b>863430</b>	<b>Malachite Green solution 1% w/v</b>	<b>100 ml</b>		<b>Malonic Dinitrile</b> See Malononitrile	
<b>863460</b>	<b>Malarial parasite staining kit</b>	<b>KIT</b>	<b>021930</b> C <sub>3</sub> H <sub>2</sub> N <sub>2</sub> (109-77-3)	<b>Malononitrile</b> M.W. : 66.06 Assay (By GC) 98.0%	<b>100 gm</b> <b>500 gm</b>
<b>029124</b> CH(COOH) : CH <sub>2</sub> COOH (110-16-7)	<b>Maleic Acid for Synthesis</b> M. W.: 116.07 Assay (acidimetric; calculated on anhydrous subs.) 98.0-101.0%	<b>500 gm</b> <b>2.5 kg</b> <b>25 kg</b> <b>50 kg</b>	<b>029128</b>	<b>Malt Extract Powder Bacteriology</b>	<b>500 gm</b>
<b>568600</b> CH(COOH):CH <sub>2</sub> COOH (110-16-7)	<b>Maleic Acid AR</b> M. W.: 116.07 Assay 99.5%	<b>500 gm</b>	<b>PCT1412</b> <b>PTC</b>	<b>Malt Extract Powder</b> Plant Culture Tested Store below 30°C	<b>500 gm</b>
<b>959600</b> <b>MB</b>	<b>Maleic Acid</b> For Molecular Biology M. W.: 116.07 Assay : ≥ 99% Store Below 30°C	<b>500 gm</b>	<b>PCT1413</b> <b>PTC</b>	<b>Malt Extract Powder, Refined</b> Plant Culture Tested Store below 30°C	<b>500 gm</b>
<b>029125</b> C <sub>4</sub> H <sub>2</sub> O <sub>3</sub> (108-31-6)	<b>Maleic Anhydride for Synthesis</b> M. W.: 98.06 Assay (acidimetric) 97.0%	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>	<b>146635</b> (9050-36-6)	<b>Maltodextrine Powder</b>	<b>500 gm</b>
<b>029126</b> C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>2</sub> (123-33-1)	<b>Maleic Hydrazide</b> M.W. : 112.09 Assay (Acidimetric) 97.0%	<b>100 gm</b> <b>1 kg</b> <b>10 kg</b>	<b>PCT1611</b> <b>PTC</b>	<b>Maltodextrin</b> Plant Culture Tested Store below 30°C	<b>500 gm</b> <b>1 kg</b>
<b>PCT1818</b> <b>PTC</b>	<b>▲ Maleic Hydrazide</b> Plant Culture Tested M. W.:112.09 Assay 99%	<b>100 gm</b> <b>250 gm</b>	<b>029131</b> C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> .H <sub>2</sub> O (6363-53-7)	<b>Maltose Cryst.</b> M. W.: 360.32	<b>100 gm</b> <b>250 gm</b> <b>500 gm</b> <b>25 kg</b>
<b>029127</b> C <sub>4</sub> H <sub>6</sub> O <sub>5</sub> (617-48-1)	<b>DL-Malic Acid Purified</b> M. W.: 134.09 Assay (Acidimetric) 99.0%	<b>500 gm</b> <b>5 kg</b> <b>50 kg</b>	<b>959610</b> <b>MB</b>	<b>D-(+)-Maltose Monohydrate</b> For Molecular Biology M. W.: 360.31 Assay : ≥ 95% Store Below 30°C	<b>100 gm</b> <b>500 gm</b>
<b>959590</b> <b>MB</b>	<b>DL-Malic Acid</b> For Molecular Biology M. W.: 134.09 Assay : ≥ 99% Store Below 30°C	<b>500 gm</b>	<b>PCT1613</b> <b>PTC</b>	<b>D-(+)-Maltose Monohydrate</b> Plant Culture Tested M. W.: 360.31 Assay 99% Store below 30°C	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b> <b>5 kg</b>
<b>H46485</b> <b>HISURE</b>	<b>DL-Malic Acid AR for Biochemistry</b> M. W.: 134.08	<b>250 gm</b> <b>1 kg</b>	<b>TC1148</b> <b>ATC</b>	<b>Maltose Monohydrate</b> Cell Culture Tested M. W.: 360.31 Assay : ≥95% Store below 30°C	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b>
				<b>Maltose Extrapure AR</b> See in Culture Media Bases	

M

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
✳ Supply Only to End User



M

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
	<b>Maltose Monohydrate</b> See in Culture Media Bases		<b>029136</b>	<b>Manganese (II) Carbonate</b> MnCO <sub>3</sub> .XH <sub>2</sub> O (34156-69-9)	500 gm 25 kg 50 kg
<b>146745</b>	<b>L (+) Mandelic Acid</b> S (+) Mandelic Acid C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> (17199-29-0)	100 gm	<b>029137</b>	<b>Manganese (II) Chloride</b> MnCl <sub>2</sub> .4H <sub>2</sub> O (13446-34-9)	500 gm 5 kg 25 kg 50 kg
<b>146755</b>	<b>D (-) Mandelic Acid</b> (R (-) Mandelic Acid C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> (611-71-2)	100 gm	<b>568985</b>	<b>Manganese (II) Chloride</b> Tetrahydrate AR MnCl <sub>2</sub> .4H <sub>2</sub> O (13446-34-9)	500 gm 25 kg 50 kg
<b>146765</b>	<b>DL-Mandelic Acid</b> for Synthesis C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> (90-64-2)	100 gm 500 gm	<b>959640</b>	<b>Manganese (II) Chloride</b> Tetrahydrate For Molecular Biology MnCl <sub>2</sub> .4H <sub>2</sub> O (13446-34-9)	100 gm 500 gm
<b>863640</b>	<b>Manganese (Mn) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml	<b>PCT1112</b>	<b>Manganese (II) Chloride</b> Tetrahydrate Plant Culture Tested MnCl <sub>2</sub> .4H <sub>2</sub> O (13446-34-9)	500 gm
<b>863642</b>	<b>Manganese (Mn) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl In accordance with NIST	100 ml 250 ml 500 ml	<b>024991</b>	<b>Manganese Citrate</b>	500 gm
<b>863670</b>	<b>Manganese (Mn) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml	<b>029139</b>	<b>Manganese Dioxide</b> tech MnO <sub>2</sub> (1313-13-9)	500 gm 5 kg 25 kg 50 kg
<b>863690</b>	<b>Manganese (Mn) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml	<b>569015</b>	<b>Manganese Dioxide AR</b> MnO <sub>2</sub> (1313-13-9)	500 gm
<b>863710</b>	<b>Manganese (Mn) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HCl	100 ml 500 ml	<b>147275</b>	<b>Manganese Fluoride</b> MnF <sub>3</sub> (7783-53-1)	500 gm
<b>863730</b>	<b>Manganese (Mn) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HCl	100 ml 500 ml	<b>863830</b>	<b>Manganese Nitrate</b> 45-50% Solution in Dilute Nitric Acid	500 ml
<b>568895</b>	<b>Manganese (Metal) AR</b> Powder Electrolytic Mn (7439-96-5)	250 gm	<b>029145</b>	<b>Manganese Oxalate</b> C <sub>2</sub> MnO <sub>4</sub> .2H <sub>2</sub> O (6556-16-7)	500 gm
<b>146855</b>	<b>Manganese (Metal) Flakes</b> Mn (7439-96-5)	500 gm	<b>024988</b>	<b>Manganese Phosphate</b> Heptahydrate	500 gm
<b>029134</b>	<b>Manganese (II) Acetate</b> Cryst. Tetrahydrate (CH <sub>3</sub> COO) <sub>2</sub> .Mn.4H <sub>2</sub> O (6156-78-1)	500 gm 25 kg 50 kg	<b>029147</b>	<b>Manganese (II) Sulphate</b> Monohydrate MnSO <sub>4</sub> .H <sub>2</sub> O (10034-96-5)	500 gm 5 kg 50 kg
<b>568940</b>	<b>Manganese (II) Acetate AR</b> Tetrahydrate (CH <sub>3</sub> COO) <sub>2</sub> Mn.4H <sub>2</sub> O (6156-78-1)	500 gm 25 kg 50 kg	<b>569075</b>	<b>Manganese (II) Sulphate</b> Monohydrate AR (Manganous Sulphate) MnSO <sub>4</sub> .H <sub>2</sub> O (10034-96-5)	500 gm 5 kg 50 kg
<b>146905</b>	<b>Manganese Borate</b> MnB <sub>4</sub> O <sub>7</sub> (12228-91-0)	500 gm	<b>959700</b>	<b>Manganese (II) Sulphate</b> Monohydrate For Molecular Biology MnSO <sub>4</sub> .H <sub>2</sub> O (10034-96-5)	500 gm 1 kg
<b>146985</b>	<b>Manganese (II) Bromide</b> MnBr <sub>2</sub> (13446-03-2)	500 gm	<b>TC1149</b>	<b>Manganese (II) Sulphate</b> Monohydrate Cell Culture Tested MnSO <sub>4</sub> .H <sub>2</sub> O (10034-96-5)	100 gm 500 gm

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture

Storage : -#0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>TC1149M</b> <b>ATC</b>	<b>Manganese (II) Sulphate Monohydrate</b> Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications M. W.: 169 Store below 30°C	100 gm 500 gm	<b>PCT1605</b> <b>PTC</b>	<b>▲D-(+)-Mannose</b> Plant Culture Tested MW : 180.16 Assay 98%	25 gm 100 gm 500 gm
MnO <sub>4</sub> S.H <sub>2</sub> O (10034-96-5)			<b>TC1150</b> <b>ATC</b>	<b>▲D-(+)-Mannose</b> Cell Culture Tested M. W.: 180.16 Assay : ≥99%	25 gm 100 gm 500 gm
<b>PCT1113</b> <b>PTC</b>	<b>Manganese (II) Sulphate monohydrate</b> Plant Culture Tested M. W.: 169.02 Assay 98%	500 gm 1 kg		<b>Manoxol OT</b> See Diocetyl Sodium Sulphosuccinate	
MnSO <sub>4</sub> .H <sub>2</sub> O (10034-96-5)			<b>029150</b>	<b>Marble Chips</b> M. W.: 100.09	500 gm
<b>H46635</b> <b>INSURE</b>	<b>Manganese (II) Sulphide</b> M. W.: 87.00 Assay 98.0%	5 gm	<b>CaCO<sub>3</sub></b> (471-34-1)		
MnS (18820-29-6)			<b>863955</b>	<b>Marquis Reagent</b>	25 ml
<b>863940</b>	<b>Mann's Stain</b> (Stain for acidophilic inclusion bodies)	100 ml	<b>147525</b>	<b>Martius Yellow</b> for Microscopy C. I. No. 10315 M. W.: 234.17 Dye content 85.0%	5 gm 25 gm
<b>147510</b>	<b>D-Mannitol Pure</b> M. W.: 182.17	250 gm 500 gm 1 kg 5 kg 25 kg 50 kg	(O <sub>2</sub> N) <sub>2</sub> C <sub>10</sub> H <sub>5</sub> OH (605-69-6)		
C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> (69-65-8)			<b>034046</b>	<b>May And Grunwald's Stain</b> for Microscopy	25 gm
<b>569165</b>	<b>D-Mannitol AR</b> Meets Analytical Specification of IP, BP, USP. M. W.: 182.17 Assay 99.0%	250 gm 500 gm 5 kg 25 kg	<b>863970</b>	<b>May Grunwald's Eosin-Methylene Blue Solution</b>	125 ml
C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> (69-65-8)				<b>Mayer's Hemalum Solution For Microscopy</b> See Hematoxyline Mayer's solution	
<b>959800</b> <b>MB</b>	<b>D-Mannitol</b> For Molecular Biology M. W.: 182.17 Assay : ≥ 99% Store Below 30°C	500 gm 1 kg	<b>864070</b>	<b>Mayer's Mucicarmine Staining Solution</b>	100 ml 500 ml
C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> (69-65-8)			<b>864100</b>	<b>Mayer's Solution</b> (Reagent for Detection of Alkaloids)	125 ml 500 ml
<b>PCT1604</b> <b>PTC</b>	<b>D-Mannitol</b> Plant Culture Tested M. W.: 182.17 Assay 99.5% store below 30°C	500 gm 1 kg 5 kg		<b>MBTH</b> See 3-Methyl-2-Benzothiazolinone Hydrazone Hydrochloride,	
C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> (69-65-8)			<b>024990</b>	<b>Meat Extract Paste</b> for Bacteriology	500 gm
<b>TC1513</b> <b>ATC</b>	<b>D-Mannitol</b> Mannite Cell Culture Tested M. W.: 182.17 Assay : ≥99% Store below 30°C	25 gm 100 gm	<b>147655</b>	<b>Meat Extract Powder</b> for Bacteriology	500 gm
C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> (69-65-8)			<b>147705</b>	<b>Mecke Reagent</b>	25 ml
<b>TC1513M</b> <b>ATC</b>	<b>D-Mannitol</b> Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 182.172 Store below 30°C	25 gm 100 gm	<b>029152</b>	<b>Melamine Pure</b> M. W.: 126.12 Assay (ex N, Non-aqueous) 97.5%	500 gm
C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> (69-65-8)			<b>C<sub>3</sub>H<sub>6</sub>N<sub>6</sub></b> (108-78-1)		
<b>569205</b>	<b>▲D-Mannose AR</b> M. W.: 180.16	10 gm 25 gm 100 gm	<b>147765</b>	<b>Melatonin</b> M. W.: 232.28 Assay (TLC) 98.0%	1 gm 5 gm 25 gm
C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (3458-28-4)			<b>PCT1840</b> <b>PTC</b>	<b>▲Melatonin</b> Plant Culture Tested M. W.: 232.28 Assay 99%	1 gm 5 gm 10 gm
<b>960100</b> <b>MB</b>	<b>▲D-Mannose</b> For Molecular Biology M. W.: 180.16 Assay : ≥ 99%	100 gm	<b>C<sub>13</sub>H<sub>16</sub>N<sub>2</sub>O<sub>2</sub></b> (73-31-4)		
C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> (3458-28-4)			<b>038051</b>	<b>D+Melibiose</b> for Biochemistry M. W.: 342.30	1 gm 5 gm
			<b>C<sub>12</sub>H<sub>22</sub>O<sub>11</sub></b> (585-99-9)		
			<b>147875</b>	<b>Menadione</b> for Biochemistry M. W.: 172.18	25 gm
			<b>C<sub>11</sub>H<sub>8</sub>O<sub>2</sub></b> (58-27-5)		
			<b>024979</b>	<b>Menadione Sodium Bisulphite</b> For Lab use M. W.: 330.28 Assay (Calculated as C <sub>11</sub> H <sub>9</sub> O <sub>5</sub> S. Na with reference to anhydrous subs. dried) (Oxidimetric) 94.0%	25 gm
			<b>C<sub>11</sub>H<sub>9</sub>NaO<sub>5</sub>S.3H<sub>2</sub>O</b> (57414-02-5)		

M

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



M

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>TC1151</b> <b>ATC</b>	<b>▲ Menadione Sodium Bisulphite</b> (Vitamin K3; W.S.) Cell Culture Tested M. W.: 276.24 Assay : ≥95%	25 gm 100 gm	<b>PCT2127</b> <b>PTC</b>	<b>▲6-Mercapto Purine Monohydrate (6-Purinethiol)</b> Plant Culture Tested M. W.: 170.19 Assay 98%	1 gm 5 gm
C <sub>11</sub> HgNaO <sub>5</sub> S (130-37-0)			C <sub>5</sub> H <sub>4</sub> N <sub>4</sub> S.H <sub>2</sub> O (6112-76-1)		
<b>029153</b>	<b>Menthol Crystal Natural</b> M. W.: 156.27 Assay (GC) 99.0%	100 gm	<b>029160</b>	<b>Mercuric Acetate</b> Mercury (II) Acetate M. W.: 318.68 Assay (Precipitation titration) 98.0%	25 gm 100 gm 500 gm
C <sub>10</sub> H <sub>20</sub> O (2216-51-5)			(CH <sub>3</sub> .COO) <sub>2</sub> Hg (1600-27-7)		
	<b>Mercapto Acetic Acid</b> See Thioglycolic Acid		<b>580535</b>	<b>Mercuric Acetate AR/ACS</b> M. W.: 318.68 Assay (Precipitation titration) 99.0%	25 gm 100 gm 500 gm
	<b>Mercapto Acetic Acid Sodium Salt</b> See Sodium Thioglycolate		(CH <sub>3</sub> .COO) <sub>2</sub> Hg (1600-27-7)		
	<b>Mercapto Benzene</b> See Thiophenol			<b>Mercuric Ammonium Chloride</b> see <b>Mercury Ammoniated</b>	
<b>147965</b>	<b>2-Mercapto Benzimidazole</b> M. W.: 150.20	500 gm 25 kg	<b>580545</b>	<b>Mercuric Bromide AR/ACS</b> (Mercury II Bromide) M. W.: 360.40 Assay (by complexometric) 99.0%	25 gm 100 gm
C <sub>7</sub> H <sub>6</sub> N <sub>2</sub> S (583-39-1)			HgBr <sub>2</sub> (7789-47-1)		
<b>580105</b>	<b>2-Mercapto Benzoic Acid AR</b> M. W.: 154.19	100 gm 500 gm	<b>029163</b>	<b>Mercuric Chloride</b> M. W.: 271.50 Assay (Complexometric ex Hg) 99.0%	25 gm 100 gm 250 gm 500 gm 1 kg
C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> S (147-93-3)			HgCl <sub>2</sub> (7487-94-7)		
<b>148115</b>	<b>2-Mercapto Benzothiazole</b> for Synthesis M. W.: 167.25	100 gm 500 gm	<b>580575</b>	<b>Mercuric Chloride AR/ACS</b> Reagent for Zinc M. W.: 271.50 Assay (Complexometric ex Hg) 99.5%	25 gm 100 gm 250 gm 500 gm 1 kg
C <sub>7</sub> H <sub>5</sub> NS <sub>2</sub> (149-30-4)			HgCl <sub>2</sub> (7487-94-7)		
<b>580165</b>	<b>2-Mercapto Benzothiazole AR</b> (2-Benimidazol Ethiol) M. W.: 167.25 Assay (Acidimetric) 99.0%	100 gm 500 gm	<b>960150</b> <b>MB</b>	<b>Mercuric Chloride</b> For Molecular Biology M. W.: 271.50 Assay : ≥ 99.5% Store Below 30°C	250 gm
C <sub>7</sub> H <sub>5</sub> NS <sub>2</sub> (149-30-4)			HgCl <sub>2</sub> (7487-94-7)		
<b>864400</b>	<b>Mercapto Benzothiazole Solution</b> (Reagent for Bi, Cd, Pb)	100 ml	<b>PCT2512</b> <b>PTC</b>	<b>Mercuric Chloride</b> Plant Culture Tested M. W.: 271.5 Assay 99.5% Store below 30°C	100 gm 250 gm 500 gm
			HgCl <sub>2</sub> (7487-94-7)		
<b>044143</b>	<b>2-Mercapto Ethanol</b> for Synthesis M. W.: 78.13 Assay (GC) 99.0%	100 ml 500 ml	<b>864500</b>	<b>Mercuric Chloride Solution 5%</b>	125 ml
HS.CH <sub>2</sub> CH <sub>2</sub> OH (60-24-2)			<b>864520</b>	<b>Mercuric Chloride TS acc. to USP</b>	100 ml
<b>580225</b> <b>MB</b>	<b>2-Mercapto Ethanol AR</b> Suitable for Molecular Biology M. W.: 78.13	100 ml 500 ml	<b>029165</b>	<b>Mercuric Iodide Red</b> M. W.: 454.40 Assay (Oxidimetric) 99.0%	25 gm 100 gm 500 gm
HS.CH <sub>2</sub> CH <sub>2</sub> OH (60-24-2)			HgI <sub>2</sub> (7774-29-0)		
<b>TC1152</b> <b>ATC</b>	<b>2-Mercaptoethanol</b> Cell Culture Tested M. W.: 78.13. Assay : ≥99% Store below 30°C	100 ml 250 ml 500 ml	<b>580635</b>	<b>Mercuric Iodide Red AR/ACS</b> M. W.: 454.40 Assay (Oxidimetric) 99.0%	25 gm 100 gm 500 gm
C <sub>2</sub> H <sub>6</sub> OS (60-24-2)			HgI <sub>2</sub> (7774-29-0)		
	<b>3-Mercapto-1,2-Propane Diol</b> for Preparing Ligands See 1-Thioglycerol		<b>029166</b>	<b>Mercuric Nitrate Monohydrate</b> (Mercury II Nitrate) M. W.: 342.62 Assay (by precipitation titration of Hg) 98.0%	25 gm 100 gm 500 gm
			Hg(NO <sub>3</sub> ) <sub>2</sub> .H <sub>2</sub> O (7783-34-8)		
<b>148265</b>	<b>2-Mercapto Propionic Acid</b> for Synthesis M. W.: 106.14 Assay 95.0%	100 gm	<b>580815</b>	<b>Mercuric Nitrate AR/ACS</b> M. W.: 342.62	25 gm 100 gm 500 gm
C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> S (79-42-5)			Hg(NO <sub>3</sub> ) <sub>2</sub> .H <sub>2</sub> O (7783-34-8)		
<b>148275</b>	<b>3-Mercapto Propionic Acid</b> for Synthesis M. W.: 106.14 Assay 99.0%	100 ml 500 ml	<b>864640</b>	<b>Mercuric (II) Nitrate 0.005M (0.01N)</b> Volumetric Solution	1 lit
C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> S (107-96-0)			<b>864660</b>	<b>Mercuric (II) Nitrate 0.01M (0.02N)</b> Volumetric Solution	1 lit
<b>148395</b>	<b>▲6-Mercapto Purine</b> for Biochemistry M. W.: 170.19	1 gm 5 gm 25 gm			
C <sub>5</sub> H <sub>4</sub> N <sub>4</sub> S.H <sub>2</sub> O (6112-76-1)					

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture

Storage : -#0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing
864670	<b>Mercuric (II) Nitrate</b> 0.05M (0.1N) Volumetric Solution	1 lit
864675	<b>Mercuric (II) Nitrate</b> 0.07M (0.14N) Volumetric Solution	1 lit
029168	<b>Mercuric Oxide</b> Red HgO (21908-53-2)	25 gm 100 gm 500 gm
580935	<b>Mercuric Oxide</b> Red AR/ACS HgO (21908-53-2)	100 gm 500 gm
029169	<b>Mercuric Oxide</b> Yellow HgO (21908-53-2)	100 gm 500 gm
581045	<b>Mercuric Oxide</b> Yellow AR HgO (21908-53-2)	100 gm 500 gm
029174	<b>Mercuric Sulphate</b> (Mercury II Sulphate) HgSO <sub>4</sub> (7783-35-9)	25 gm 100 gm 250 gm 500 gm
581085	<b>Mercuric Sulphate</b> AR/ACS (Mercury II Sulphate) HgSO <sub>4</sub> (7783-35-9)	100 gm 250 gm 500 gm
864700	<b>Mercuric (II) Sulphate</b> 20gm/lit in Sulphuric Acid	1 lit
864705	<b>Mercuric (II) Sulphate</b> 80gm/lit in Sulphuric Acid	1 lit
864710	<b>Mercuric (II) Sulphate</b> 200gm/lit in Sulphuric Acid	1 lit
581105	<b>Mercuric Thiocyanate</b> AR Hg(SCN) <sub>2</sub> (592-85-8)	100 gm
029177	<b>Mercurio Chrome</b> Granular C <sub>20</sub> H <sub>8</sub> Br <sub>2</sub> HgNa <sub>2</sub> O <sub>6</sub> (129-16-8)	25 gm 100 gm
029179	<b>Mercurous Chloride</b> (Mercury (I) Chloride) Hg <sub>2</sub> Cl <sub>2</sub> (10112-91-1)	25 gm 100 gm 500 gm
581315	<b>Mercurous Chloride</b> AR/ACS Hg <sub>2</sub> Cl <sub>2</sub> (10112-91-1)	100 gm 500 gm
029182	<b>Mercurous Nitrate</b> Dihydrate (Mercury (I) Nitrate) Hg <sub>2</sub> (NO <sub>3</sub> ) <sub>2</sub> ·2H <sub>2</sub> O (14836-60-3)	25 gm 100 gm 500 gm
581355	<b>Mercurous Nitrate</b> AR/ACS (Mercury (I) Nitrate) Hg <sub>2</sub> (NO <sub>3</sub> ) <sub>2</sub> ·2H <sub>2</sub> O (14836-60-3)	25 gm 100 gm 500 gm
148595	<b>Mercurous Sulphate</b> (Mercury (I) Sulphate) Hg <sub>2</sub> SO <sub>4</sub> (7783-36-0)	25 gm 100 gm

Product Code	Product Name	Packing
864760	<b>Mercurous (Mercury) (I) Nitrate</b> CPECTROSOL® 0.1M (0.1N) Standardized Solution In accordance with NIST	1 lit
	<b>Mercury (II)</b> See Mercuric	
864860	<b>Mercury (Hg)</b> CPECTROSOL® Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml
864890	<b>Mercury (Hg)</b> CRISTAR® 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
864910	<b>Mercury (Hg)</b> CRISTAR® 10,000 ppm Single Element Std. Soln for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
029185	<b>Mercury (Metal)</b> Pure Hg (7439-97-6)	100 gm 250 gm 500 gm
581645	<b>Mercury (Metal)</b> AR/ACS Hg (7439-97-6)	100 gm 250 gm 500 gm
148505	<b>Mercury Ammoniated</b> HgH <sub>2</sub> NCl (10124-48-8)	500 gm
149203	✳ <b>Merrifield Resin 1% Crosslinked</b> , 200-400 Mesh C <sub>25</sub> H <sub>25</sub> Cl (55844-94-5) M.W. : 360.90	5 gm 25 gm
149205	✳ <b>Merrifield Resin 2% Crosslinked</b> , 200-400 Mesh C <sub>25</sub> H <sub>25</sub> Cl (55844-94-5) M.W. : 360.90	5 gm 25 gm
044141	<b>MES Buffer</b> C <sub>6</sub> H <sub>13</sub> NO <sub>4</sub> S·H <sub>2</sub> O (145224-94-8)	25 gm 100 gm
PCT1701	<b>MES Buffer</b> (PTC) [2-(N-Morpholino)ethane sulphonic acid] Plant Culture Tested C <sub>6</sub> H <sub>13</sub> NO <sub>4</sub> S (4432-31-9) M. W.: 195.24 Assay 99% Store below 30°C	25 gm 100 gm
960250	<b>MES Monohydrate</b> (MB) (2-(N-Morpholino)Ethanesulphonic Acid Monohydrate) For Molecular Biology C <sub>6</sub> H <sub>13</sub> NO <sub>4</sub> S·H <sub>2</sub> O (145224-94-8) M. W. : 213.25 Assay : ≥ 90% Store Below 30°C	25 gm 100 gm
TC1268	<b>MES Sodium Salt</b> (ATC) Cell Culture Tested C <sub>6</sub> H <sub>12</sub> NNaO <sub>4</sub> S (71119-23-8) M. W.: 217.22 Assay : ≥99% Store below 30°C	25 gm 100 gm 500 gm 1 kg

M

Laboratory Chemicals

Storage : -#0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



M

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
149385	<b>Mesityl Oxide</b> for Synthesis (4-Methyl-3-Penten-2-one, isopropylidene Acetone) M. W.: 98.14	500 ml 2.5 lit	582500	<b>Methanol "Dry" AR</b> CH <sub>4</sub> O (67-56-1) M. W.: 32.04 Assay (GC) 99.5%	500 ml 2.5 lit
C <sub>6</sub> H <sub>10</sub> O (141-79-7)			752135	<b>Methanol EL</b> CH <sub>4</sub> O (67-56-1) M. W.: 32.04 Assay (GC) 99.9%	2.5 lit
581875	<b>Mesityl Oxide AR</b> M. W.: 98.14	500 ml	149785	<b>Methanol Semiconductor Grade</b> CH <sub>3</sub> OH (67-56-1) M.W : 32.04 Assay 99.9%	2.5 lit
C <sub>6</sub> H <sub>10</sub> O (141-79-7)			752138	<b>Methanol GC-HS Grade</b> Assay 99.9%	500 ml 1 lit
149515	<b>Mesitylene</b> for Synthesis (1,3,5-Trimethylbenzene) M. W.: 120.19	500 ml 2.5 lit	752140	<b>Methanol for HPLC &amp; UV Spectroscopy</b> CH <sub>4</sub> O (67-56-1) M. W.: 32.04 Assay (GC) 99.8%	500 ml 1 lit 2.5 lit
C <sub>6</sub> H <sub>3</sub> (CH <sub>3</sub> ) <sub>3</sub> (108-67-8)			960400	<b>Methanol</b> For Molecular Biology M. W.: 32.04 Assay : ≥ 99.9% Store Below 30°C	500 ml
581985	<b>Mesitylene AR</b> M. W.: 120.19	500 ml	Ch <sub>3</sub> OH (67-56-1)		
C <sub>6</sub> H <sub>3</sub> (CH <sub>3</sub> ) <sub>3</sub> (108-67-8)			752200	<b>Methanol for Pesticide Residue Trace Analysis (methyl alcohol)</b> M. W.: 32.04	1 lit 2.5 lit
024998	<b>Metanilic Acid</b> H <sub>2</sub> N.C <sub>6</sub> H <sub>4</sub> SO <sub>3</sub> H (121-47-1) M. W.: 173.19 Assay 95.0%	250 gm 500 gm	752220	<b>Methanol for LC-MS</b> CH <sub>4</sub> O (67-56-1) M. W.: 32.04	1 lit 2.5 lit
582025	<b>Metanil Yellow AR</b> C.I. No. 13065 M. W.: 375.38	25 gm 100 gm	752180	<b>Methanol for HPLC Gradient Grade</b> CH <sub>4</sub> O (67-56-1) M. W.: 32.04 Assay 99.8%	1 lit 2.5 lit
C <sub>18</sub> H <sub>14</sub> N <sub>3</sub> NaO <sub>3</sub> S (587-98-4)			D73206	<b>▲Methanol-d4 (Methyl-d3 Alcohol-d)</b> CD <sub>4</sub> O (811-98-3) M.W.: 36.07 (for NMR Spectroscopy) Assay Min. 99.8 atom%D	10x0.75ml 10 ml
	<b>Meta Phosphoric Acid</b> See m-Phosphoric Acid		752270	<b>Methanol With 0.1% Acetic Acid for LCMS</b>	2.5 lit
149765	<b>Methacrylamide</b> for Synthesis C <sub>4</sub> H <sub>7</sub> NO (79-39-0) M. W.: 85.10 Assay 98.0%	250 gm 500 gm	752320	<b>Methanol With 0.1% Formic Acid for LCMS</b>	2.5 lit
024974	<b>Methacrylic Acid</b> CH <sub>2</sub> : C(CH <sub>3</sub> )COOH (79-41-4) M. W.: 86.09 Assay (Titration by NaOH) 98.5-101.5%	500 ml 2.5 lit 25 lit 200 lit	752370	<b>Methanol With 0.1% Trifluoro Acetic Acid for LCMS</b>	2.5 lit
	<b>Methanamide</b> See Formamide		865305	<b>50/50 Methanol / Water</b> for HPLC Grade	2.5 lit
024972	<b>Methane Sulphonic Acid</b> for Synthesis CH <sub>4</sub> O <sub>3</sub> S (75-75-2) M. W.: 96.10 Assay (Alkalimetric) 98.0%	500 ml 2.5 lit 25 lit 200 lit	865300	<b>Methanol 20% V/V Solution in Water With Sodium Phosphate Monobasic for HPLC</b>	500 ml 1 lit 2.5 lit
582405	<b>Methane Sulphonic Acid Sodium Salt AR</b> CH <sub>3</sub> SO <sub>3</sub> Na (2386-57-4) M. W.: 118.09	25 gm 100 gm	865310	<b>Methanol 50% Solution in Water for Protein Sequence Analysis</b>	500 ml 1 lit 2.5 lit
752040	<b>Methane Sulphonic Acid Sodium Salt</b> for HPLC CH <sub>3</sub> SO <sub>3</sub> Na (2386-57-4) M. W.: 118.09	25 gm 100 gm	024982	<b>DL-Methionine</b> for Feed experiment C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> S (59-51-8) M. W.: 149.21	2.5 kg
029191	<b>Methane Sulphonyl Chloride</b> CH <sub>3</sub> ClO <sub>2</sub> S (124-63-0) M. W.: 114.55 Assay (acidimetric) 98.0%	500 ml 2.5 lit 25 lit	037132	<b>DL-Methionine for Biochemistry</b> C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> S (59-51-8) M. W.: 149.21 Assay (Perchloric acid titration dried subs.) 99.0-101.0%	100 gm 500 gm 1 kg
029192	<b>Methanol</b> for Synthesis CH <sub>4</sub> O (67-56-1) M. W.: 32.04 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit			
582495	<b>Methanol AR/ACS</b> Meets analytical Specification of BP, Reag. PH. EUR.USP-NF, CH <sub>4</sub> O (67-56-1) M. W.: 32.04 Assay (GC) 99.5%	500 ml 2.5 lit 25 lit 200 lit			

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>037131</b> C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> S (63-68-3)	<b>L-Methionine</b> for Biochemistry M. W.: 149.21 Assay (Non-aqueous; ex S) 99.0%	25 gm 100 gm 500 gm	<b>150485</b> C <sub>8</sub> H <sub>7</sub> ClO <sub>2</sub> (100-07-2)	<b>4-Methoxy Benzoyl Chloride</b> for Synthesis (p-Anisoyl Chloride) M. W.: 170.59	100 ml 500 ml
<b>PCT1315</b> <b>PTC</b> C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> S (63-68-3)	<b>L-Methionine</b> Plant Culture Tested M. W.: 149.21 Assay 99.5% Store below 30°C	25 gm 100 gm 500 gm	<b>150625</b> * C <sub>8</sub> H <sub>11</sub> NO (5071-96-5)	<b>3-Methoxy Benzylamine</b> M. W.: 137.18 Assay 98.0%	5 gm
<b>TC1080</b> <b>ATC</b> C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> S (63-68-3)	<b>L-Methionine</b> (From non-animal source) Cell Culture Tested M. W.: 149.21 Assay : ≥99% Store below 30°C	25 gm 100 gm 1 kg	<b>150635</b> C <sub>8</sub> H <sub>11</sub> NO (2393-23-9)	<b>4-Methoxy Benzylamine</b> for Synthesis M. W.: 137.18	25 gm 100 gm
<b>TC1080M</b> <b>ATC</b> C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> S (63-68-3)	<b>L-Methionine</b> (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 149.21 Store below 30°C	25 gm 100 gm 1 kg	<b>150665</b> * C <sub>9</sub> H <sub>9</sub> NO (104-47-2)	<b>4-Methoxybenzyl Cyanide</b> for Synthesis (4-Methoxyphenyl) Acetonitrile M.W : 147.18	100 gm 500 gm
<b>TC1404</b> <b>ATC</b> C <sub>20</sub> H <sub>20</sub> N <sub>8</sub> Na <sub>2</sub> O <sub>5</sub> (7413-34-5)	<b>▲ Methotrexate Disodium Salt</b> Cell Culture Tested M. W.: 498.4 Assay : ≥98.5%	250 mg		<b>2-Methoxy Ethanol</b> See Ethylene Glycol Mono Methyl Ether (Methyl Cellosolve)	
<b>582715</b> C <sub>9</sub> H <sub>10</sub> O <sub>2</sub> (586-37-8)	<b>3-Methoxy Acetophenone AR</b> M. W.: 150.17 Assay 97.0%	25 gm 100 gm	<b>150705</b> C <sub>5</sub> H <sub>10</sub> O <sub>3</sub> (110-49-6)	<b>2-Methoxy Ethyl Acetate</b> for Synthesis (Ethylene glycol Monomethyl Ether Acetate, Methyl Cellosolve Acetate, Methyl Glycol Acetate) M. W.: 118.13	500 ml
<b>150005</b> C <sub>9</sub> H <sub>10</sub> O <sub>2</sub> (100-06-1)	<b>4-Methoxy Acetophenone</b> for Synthesis M. W.: 150.18 Assay 99.0%	100 gm 500 gm	<b>150765</b> * C <sub>14</sub> H <sub>12</sub> O <sub>3</sub> (131-57-7)	<b>4-Methoxy-2-Hydroxy Benzophenone</b> M. W.: 228.24 Assay 98.0%	100 gm 500 gm
	<b>2-Methoxy Aniline</b> See o-Anisidine		<b>150835</b> * C <sub>9</sub> H <sub>9</sub> NO (1006-94-6)	<b>5-Methoxy Indole</b> for Synthesis M. W.: 147.18	1 gm 5 gm 25 gm
	<b>3-Methoxy Aniline</b> See m-Anisidine			<b>o-Methoxy Phenol</b> See Guaiacol (Liquid)	
	<b>4-Methoxy Aniline</b> See p-Anisidine			<b>4-Methoxy Phenol</b> See Hydroquinone Monomethyl Ether	
<b>150095</b> C <sub>13</sub> H <sub>12</sub> N <sub>2</sub> O (2396-60-3)	<b>p-Methoxy Azobenzene</b> Absorption Indicator M. W.: 212.25	1 gm	<b>151265</b> * C <sub>9</sub> H <sub>10</sub> O <sub>3</sub> (7021-09-2)	<b>a-Methoxy Phenyl Acetic Acid</b> M. W.: 166.17	5 gm 25 gm
	<b>P-Methoxy Benzaldehyde</b> See Anisaldehyde		<b>151285</b> * C <sub>9</sub> H <sub>10</sub> O <sub>3</sub> (93-25-4)	<b>2-Methoxy Phenyl Acetic Acid</b> for Synthesis M. W.: 166.17	25 gm 100 gm
<b>150165</b> C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> (591-31-1)	<b>3-Methoxy Benzaldehyde</b> for Synthesis (m-Anisaldehyde) M. W.: 136.15	25 gm 100 gm 500 gm	<b>151295</b> C <sub>9</sub> H <sub>10</sub> O <sub>3</sub> (1798-09-0)	<b>3-Methoxy Phenyl Acetic Acid</b> M. W.: 166.17	5 gm 25 gm 100 gm
	<b>Methoxy Benzene</b> See Anisole		<b>151305</b> C <sub>9</sub> H <sub>10</sub> O <sub>3</sub> (104-01-8)	<b>4-Methoxy Phenyl Acetic Acid</b> for Synthesis M. W.: 166.17	500 gm
	<b>2-Methoxy Benzoic Acid</b> See o-Anisic Acid			<b>4-Methoxyphenyl Acetonitrile</b> See 4-Methoxybenzyl Cyanide	
	<b>3-Methoxy Benzoic Acid</b> See m-Anisic Acid (m-Methoxy Benzoic Acid)		<b>151705</b> C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> (107-98-2)	<b>1-Methoxy-2-Propanol</b> for Synthesis (Propylene Glycol Monomethyl Ether) M. W.: 90.12	500 ml 2.5 lit 25 lit
	<b>4-Methoxy Benzoic Acid</b> See (p-Methoxy Benzoic acid) p-Anisic Acid		<b>151895</b> C <sub>6</sub> H <sub>12</sub> O <sub>3</sub> (108-65-6)	<b>1-Methoxy-2-Propanol Acetate</b> for Synthesis M. W.: 132.16	500 ml 2.5 lit

M

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



M

Laboratory Chemicals

Product Code	Product Name	Packing
151975	<b>2-Methoxy Propene</b> (Isopropenyl Methyl Ether) M. W.: 72.11	500 ml 2.5 lit
C <sub>4</sub> H <sub>8</sub> O (116-11-0)		
152275	<b>3-Methoxy Propylamine</b> for Synthesis (1-Amino-3-Methoxy Propane) M. W.: 89.14	500 ml 4x2.5 lit
C <sub>4</sub> H <sub>11</sub> NO (5332-73-0)		
152355	<b>7-Methoxy-1-Tetralone</b> M. W.: 176.21 Assay 99.0%	25 gm
C <sub>11</sub> H <sub>12</sub> O <sub>2</sub> (6836-19-7)		
152495	<b>n-Methyl Acetamide</b> for Synthesis M. W.: 73.09 Assay 99.0%	500 gm
C <sub>3</sub> H <sub>7</sub> NO (79-16-3)		
024957	<b>Methyl Acetate</b> Pract M. W.: 74.08 Assay (GC) 90.0%	500 ml 2.5 lit 25 lit
C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> (79-20-9)		
029202	<b>Methyl Acetate</b> for Synthesis M. W.: 74.08 Assay (GC) 98.0%	500 ml 2.5 lit 25 lit 200 lit
CH <sub>3</sub> .COO.CH <sub>3</sub> (79-20-9)		
583575	<b>Methyl Acetate AR</b> M.W : 74.08	500 ml
C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> (79-20-9)		
	<b>Methylal</b> See 1,2-Dimethoxymethane	
752650	<b>Methyl Acetate</b> for HPLC M. W.: 74.08 Assay (GC) 99.8%	500 ml 2.5 lit
C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> (79-20-9)		
024987	<b>Methyl Acetoacetate</b> M. W.: 116.12 Assay (GC) 98.0%	500 ml 2.5 lit 25 lit 200 lit
C <sub>5</sub> H <sub>8</sub> O <sub>3</sub> (105-45-3)		
152785	<b>4-Methyl Acetophenone</b> for Synthesis M. W.: 134.18	100 gm 500 gm
C <sub>9</sub> H <sub>10</sub> O (122-00-9)		
029205	<b>Methyl Acrylate</b> M. W.: 86.09 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit
C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> (96-33-3)		
	<b>3-Methyl Acrylic Acid</b> See Crotonic Acid	
	<b>Methyl Alcohol</b> See Methanol	
024970	<b>▲ Methylamine</b> Soln. 40% (Monomethylamine Soln.) M. W.: 31.07 Assay Abt. 40.0% (w/v)	500 ml 2.5 lit 25 lit 200 lit
CH <sub>3</sub> NH <sub>2</sub> (74-89-5)		
865350	<b>▲ Methylamine</b> (2m) in THF <b>Methylamine Hydroxhloride</b> See Methylammonium Chloride	500 ml
152925	* <b>Methyl-2-Amino-5-Bromobenzoate</b> M. W.: 230.06 Assay 96.0%	25 gm
BrC <sub>8</sub> H <sub>8</sub> NO <sub>2</sub> (52727-57-8)		
153105	<b>2-(Methyl Amino) Ethanol</b> for Synthesis [Monomethyl ethanol amine, MMEA, N-Methylethanol amine, (2-Hydroxy Ethyl) Methylamine] M. W.: 75.11	500 ml 2.5 lit 25 lit 200 lit
C <sub>3</sub> H <sub>9</sub> NO (109-83-1)		

Product Code	Product Name	Packing
	<b>p-(Methyl Amino) Phenol Sulphate</b> See Metol	
029210	<b>Methyl Ammonium Chloride</b> (Methylamine Hydrochloride) M. W.: 67.52 Assay (Non-aqueous) 99.0%	250 gm 1 kg 50 kg
CH <sub>3</sub> .NH <sub>2</sub> .HCl (593-51-1)		
153225	<b>n-Methyl Aniline</b> (Monomethyl Aniline) M. W.: 107.16	500 ml 2.5 lit 25 lit 200 lit
C <sub>7</sub> H <sub>9</sub> N (100-61-8)		
583835	<b>n-Methyl Aniline AR</b> M. W.: 107.16 Assay 98.0%	1 lit
C <sub>7</sub> H <sub>9</sub> N (100-61-8)		
153345	* <b>2-Methyl Anisole</b> M. W.: 122.16 Assay 99.0%	100 ml 500 ml
C <sub>8</sub> H <sub>10</sub> O (578-58-5)		
153355	* <b>3-Methyl Anisole</b> M. W.: 122.16 Assay 99.0%	50 ml 250 ml
C <sub>8</sub> H <sub>10</sub> O (100-84-5)		
153295	<b>4-Methyl Anisole</b> for Synthesis (p-Cresylmethyl Ether, p-Methoxytoluene, Methyl-p-Cresol) M. W.: 122.16	500 ml
C <sub>8</sub> H <sub>10</sub> O (104-93-8)		
153415	<b>Methyl Anthranilate</b> for Synthesis M. W.: 151.16	500 ml 2.5 lit 25 lit
C <sub>8</sub> H <sub>9</sub> NO <sub>2</sub> (134-20-3)		
153625	<b>2-Methyl Benzaldehyde</b> (o-Tolualdehyde) M. W.: 120.15 Assay 97.0%	25 gm 100 gm
CH <sub>3</sub> C <sub>6</sub> H <sub>4</sub> CHO (529-20-4)		
153645	<b>3-Methyl Benzaldehyde</b> (m-Tolualdehyde) M. W.: 120.15 Assay 97.0%	5 gm 25 gm
CH <sub>3</sub> C <sub>6</sub> H <sub>4</sub> CHO (620-23-5)		
584045	<b>4-Methyl Benzaldehyde AR</b> (p-Tolualdehyde) M. W.: 120.15 Assay 97.0%	100 gm 500 gm
CH <sub>3</sub> C <sub>6</sub> H <sub>4</sub> CHO (104-87-0)		
029214	<b>Methyl Benzoate</b> for Synthesis M. W.: 136.15 Assay (GC) 99.0%	500 ml
C <sub>6</sub> H <sub>5</sub> .COOCH <sub>3</sub> (93-58-3)		
	<b>2-Methyl Benzoic Acid</b> See o-Toluic Acid	
	<b>3-Methyl Benzoic Acid</b> See m-Toluic Acid	
	<b>4-Methyl Benzoic Acid</b> See p-Toluic Acid	
153775	<b>2-Methyl Benzonitrile</b> for Synthesis (o-Tolunitrile) M. W.: 117.15 Assay (GC) 97.0%	100 ml 500 ml
CH <sub>3</sub> C <sub>6</sub> H <sub>4</sub> CN (529-19-1)		
153795	<b>3-Methyl Benzonitrile</b> for Synthesis (m-Tolunitrile) M. W.: 117.15 Assay 99.0%	100 gm 500 gm
CH <sub>3</sub> C <sub>6</sub> H <sub>4</sub> CN (620-22-4)		

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture



Product Code	Product Name	Packing
153815	✳ 4-Methyl Benzonitrile for Synthesis (p-Tolunitrile) M. W.: 117.15 Assay 98.0%	100 gm 500 gm
CH <sub>3</sub> C <sub>6</sub> H <sub>4</sub> CN (104-85-8)		
153905	4-Methyl Benzophenone for Synthesis (Phenyl-p-tolyl) M. W.: 196.24	100 gm 500 gm
C <sub>14</sub> H <sub>12</sub> O (134-84-9)		
584315	3-Methyl 2-Benzothiazolinone Hydrazone Hydrochloride Monohydrate (M.B.T.H.) AR M. W.: 233.72 Assay (Non-aqueous, by autotitrater) 98.0%	10 gm 25 gm
C <sub>8</sub> H <sub>9</sub> N <sub>3</sub> S.HCl.H <sub>2</sub> O (38894-11-0)		
865450	MBTH 0.05% w/v Aqueous Indicator Solution (for Cyanide)	100 ml
154015	✳ 2-Methyl Benzyl Alcohol M. W.: 122.16 Assay 98.0%	25 gm
C <sub>8</sub> H <sub>10</sub> O (89-95-2)		
154025	3-Methyl Benzyl Alcohol M. W.: 122.16 Assay 98.0%	25 gm
C <sub>8</sub> H <sub>10</sub> O (587-03-1)		
154035	✳ 4-Methyl Benzyl Alcohol M. W.: 122.16 Assay 98.0%	25 gm 100 gm
C <sub>8</sub> H <sub>10</sub> O (589-18-4)		
	n-Methyl Benzylamine See N-Benzylmethylamine	
154045	2-Methyl Benzyl Amine M. W.: 121.18 Assay 96.0%	5 gm 25 gm
C <sub>8</sub> H <sub>11</sub> N (89-93-0)		
154055	3-Methyl Benzyl Amine M. W.: 121.18 Assay 98.0%	1 gm 5 gm
C <sub>8</sub> H <sub>11</sub> N (100-81-2)		
154065	4-Methyl Benzyl Amine M. W.: 121.18 Assay 97.0%	25 ml
C <sub>8</sub> H <sub>11</sub> N (104-84-7)		
034047	Methyl Blue for Microscopy C.I. No. 42780 M. W.: 799.80 Dye content (titanometry, on dried substance) >60.0%	25 gm 100 gm
C <sub>37</sub> H <sub>27</sub> N <sub>3</sub> O <sub>9</sub> S <sub>3</sub> Na <sub>2</sub> (28983-56-4)		
865755	Methyl Blue Aqueous Solution	100 ml
154195	✳ Methyl-4-Bromobenzoate M. W.: 215.04 Assay 99.0%	25 gm 100 gm
C <sub>8</sub> H <sub>7</sub> BrO <sub>2</sub> (619-42-1)		
154235	Methyl-4-Bromo-Crotonate Pract for Synthesis M. W.: 179.01	100 ml
C <sub>5</sub> H <sub>7</sub> BrO <sub>2</sub> (1117-71-1)		
	2-Methyl Butane See Iso-Pentane	
	3-Methyl-1-Butanol See ISO-Amyl alcohol	
	2-Methyl-2-Butanol See tert-Amyl Alcohol	
	3-Methyl-2-Butenoic Acid See 3,3-Dimethyl Acrylic Acid	

Product Code	Product Name	Packing
	Methyl-Tert-Butyl Ether See tert Butyl Methyl Ether	
	Methyl-iso-Butyl Ketone See ISO Butylmethyl Ketone	
	Methyl Carbitol See Diethylene Glycol Mono Methyl Ether	
154415	Methyl Butyrate for Synthesis M. W.: 102.13 Assay 98.0%	500 ml
C <sub>5</sub> H <sub>10</sub> O <sub>2</sub> (623-42-7)		
154505	4-Methyl Catechol (3,4-Dihydroxytoluene) M. W.: 124.14	500 gm
C <sub>7</sub> H <sub>8</sub> O <sub>2</sub> (452-86-8)		
	Methyl Cellosolve See Ethylene Glycol Mono Methyl Ether	
024986	Methyl Cellulose 350-550 cPs (9004-67-5)	500 gm
025967	Methyl Cellulose 4000 cPs (9004-67-5)	500 gm
024977	Methyl Chloroacetate M. W.: 108.52 Assay (GC) 97.5%	500 ml
C <sub>3</sub> H <sub>5</sub> ClO <sub>2</sub> (96-34-4)		
154785	Methyl 4-Chlorobutyrate M.W. 136.58 Assay 98.0%	25 gm
C <sub>5</sub> H <sub>9</sub> ClO <sub>2</sub> (3153-37-5)		
154755	Methyl Chloro Formate for Synthesis (Chloroformic acid methyl ester) M. W.: 94.50	500 ml 2.5 lit 200 lit
C <sub>2</sub> H <sub>3</sub> O <sub>2</sub> Cl (79-22-1)		
584665	Methyl Chloro Formate AR M. W.: 94.50 Assay 99.0%	500 ml 2.5 lit 25 lit 200 lit
ClCO <sub>2</sub> CH <sub>3</sub> (79-22-1)		
154805	Methyl-2-Chloropropionate for Synthesis (2-chloropropionic acid methyl ester) M. W.: 122.55	500 ml 2.5 lit
C <sub>4</sub> H <sub>7</sub> ClO <sub>2</sub> (17639-93-9)		
154895	Methyl Cinnamate for Synthesis M. W.: 162.19 Assay (GC) 99.0%	500 gm
C <sub>10</sub> H <sub>10</sub> O <sub>2</sub> (103-26-4)		
154975	Methyl Cobalamin for Biochemistry M. W.: 1344.38	250 mgm 1 gm
C <sub>63</sub> H <sub>91</sub> CoN <sub>13</sub> O <sub>14</sub> P (13422-55-4)		
	Methyl Cyanide See Acetonitrile	
155085	Methyl Cyanoacetate for Synthesis (Cyanoacetic Acid Methyl Ester) M. W.: 99.08	500 ml 2.5 lit
C <sub>4</sub> H <sub>5</sub> NO <sub>2</sub> (105-34-0)		
TC1227	▲β-Methyl Cyclodextrin Cell Culture Tested	1 gm 5 gm 10 gm
(128446-36-6)		
155195	Methyl Cyclohexane for Synthesis M. W.: 98.19	500 ml 2.5 lit 25 lit 200 lit
C <sub>7</sub> H <sub>14</sub> (108-87-2)		

M

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

M

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
584965 C <sub>7</sub> H <sub>14</sub> (108-87-2)	<b>Methyl Cyclohexane AR</b> M. W.: 98.19	500 ml 2.5 lit	865650	<b>Methylene Blue Aqueous</b> Staining Solution	125 ml 500 ml
155285 C <sub>6</sub> H <sub>11</sub> NHCH <sub>3</sub> (100-60-7)	<b>n-Methyl Cyclohexylamine</b> for Synthesis M. W.: 113.20 Assay 99.0%	25 ml 500 ml	865670	<b>Methylene Blue Gabbots Solution</b>	500 ml
155375 C <sub>6</sub> H <sub>12</sub> (96-37-7)	<b>Methyl Cyclopentane for Synthesis</b> M. W.: 84.16	100 ml 500 ml	155795 (61-73-4)	<b>Methylene Blue Polychrome (M.S.)</b>	25 gm
585075 C <sub>6</sub> H <sub>12</sub> (96-37-7)	<b>Methyl Cyclopentane AR</b> M. W.: 84.16	100 ml	865715	<b>Methylene Blue Solution 0.5%</b> for Microscopy	500 ml
155455 C <sub>3</sub> H <sub>4</sub> Cl <sub>2</sub> O <sub>2</sub> (116-54-1)	<b>Methyl Dichloro Acetate</b> for Synthesis M. W.: 142.97 Assay 99.0%	500 ml	865750	<b>Methylene Blue TS acc. to USP</b>	125 ml
155555 C <sub>5</sub> H <sub>13</sub> NO <sub>2</sub> (105-59-9)	<b>N-(Methyl Diethanol) Amine</b> for Synthesis [MDEA 2,2-Methyliminodiethanol, N,N-Bis (2-Hydroxyethyl) Methylamine] M. W.: 119.16	500 ml 2.5 lit	865710 (61-73-4)	<b>Methylene Blue Tablet for Milk Testing</b>	25 tab
	<b>Methyl Digol (Methyl Diglycol )</b> See Diethylene Glycol Monomethyl Ether			<b>Methylene Chloride</b> See Dichloromethane	
	<b>2-Methyl 1:3 Dioxolan</b> See Propylene Carbonate			<b>Methylene Dibenzene</b> See Diphenylmethane	
585165 C <sub>7</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub> (110-26-9)	<b>▲ N,N-Methylene-Bis-Acrylamide AR</b> Specially Purified for Electrophoresis M. W.: 154.17 Assay (acidimetric) 99.0%	25 gm 100 gm 500 gm	155865 C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub> (14268-66-7)	<b>3,4-Methylene Dioxy Aniline</b> M. W.: 137.14 Assay 97.0%	25 gm
960500 C <sub>7</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub> (110-26-9)	<b>▲ N,N'-Methylene-Bis-Acrylamide</b> for Molecular Biology (Bis-acrylamide) M. W.: 154.17	25 gm 100 gm 500 gm		<b>Methylene Iodide</b> See Diiodomethane	
034048 C <sub>16</sub> H <sub>18</sub> ClN <sub>3</sub> S.XH <sub>2</sub> O [X=2-3] (61-73-4)	<b>Methylene Blue for Microscopy</b> C.I. No. 52015 M. W.: 319.86 (+)aq. Dye content (titanometry, on dried substance) >96.0%	25 gm 100 gm 1 kg		<b>Methylene Succinic Acid</b> See Itaconic Acid	
585205 C <sub>16</sub> H <sub>18</sub> ClN <sub>3</sub> S.XH <sub>2</sub> O [X=2-3] (61-73-4)	<b>Methylene Blue for Microscopy AR</b> M. W.: 319.86aq. Dye content (titanometry, on dried substance) >97.0%	25 gm 100 gm 1 kg		<b>N-Methyl Ethanolamine</b> See 2-(Methylamino)ethanol	
961920 C <sub>16</sub> H <sub>18</sub> ClN <sub>3</sub> S.3H <sub>2</sub> O (7220-79-3)	<b>Methylene Blue Trihydrate</b> For Molecular Biology C. I. NO.: 52015 M. W.: 373.9 Assay : ≥ 99% Store Below 30°C	25 gm 100 gm		<b>Methyl Ethyl Ketone</b> See Butanone	
PCT2517 C <sub>16</sub> H <sub>18</sub> ClN <sub>3</sub> S.3H <sub>2</sub> O (7220-79-3)	<b>Methylene Blue Trihydrate</b> Plant Culture Tested M. W.: 373.9 Assay 99.5% Store below 30°C	25 gm 100 gm	024997 C <sub>11</sub> H <sub>14</sub> O <sub>2</sub> (93-15-2)	<b>Methyl Eugenol</b> M. W.: 178.23 Assay (GC) 98.0%	100 ml 500 ml
865630	<b>Methylene Blue Alkaline</b> (Löffler's)	125 ml 500 ml	156075 C <sub>2</sub> H <sub>5</sub> NO (123-39-7)	<b>N-Methyl Formamide for Synthesis</b> (N-Formylmethylamine) M. W.: 59.07	500 ml 2.5 lit
			156145 HCO <sub>2</sub> CH <sub>3</sub> (107-31-3)	<b>Methyl Formate for Synthesis</b> M. W.: 60.05 Assay 99.0%	500 ml 2.5 lit 25 lit
			156345 C <sub>7</sub> H <sub>14</sub> O <sub>6</sub> (97-30-3)	<b>α-Methyl-D-(+)-Glucoside</b> (Methyl-α-D-Glucopyranoside) M. W.: 194.18	25 gm 100 gm
				<b>Methyl Glycol</b> See Ethyleneglycol Monomethylether	
			156465 C <sub>3</sub> H <sub>4</sub> O <sub>2</sub> (78-98-8)	<b>Methyl Glyoxal 40% IN Water</b> for Synthesis M. W.: 72.06 Assay 40% in water	25 ml 100 ml
				<b>2-Methyl Glyoxaline</b> See 2-Methylimidazole	
			156555	<b>Methyl Green for Microscopical</b> Staining (C.I. 42590)	5 gm 10 gm 25 gm
			H47718 C <sub>27</sub> H <sub>35</sub> Cl <sub>2</sub> N <sub>3</sub> .ZnCl <sub>2</sub> (7114-03-6)	<b>Methyl Green Certified Grade</b> (C.I. 42590) M. W.: 608.78	25 gm

▲ ATC : Animal Cell Culture  
■ MB : Molecular Biology  
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Product Code	Product Name	Packing
865775	<b>Methyl Green</b> Staining Solution (Aqueous)	100 ml
865780	<b>Methyl Green</b> Staining Solution (Alcoholic) (for plant tissues, supravital stain for small organisms)	100 ml
029231	<b>Methyl-p-Hydroxy Benzoate</b> for Synthesis	500 gm 5 kg 25 kg
C <sub>6</sub> H <sub>4</sub> (OH).COO.CH <sub>3</sub> (99-76-3)	M. W.: 152.15 Assay (Saponification) 99-101%	
157525	<b>Methyl-p-Hydroxy Benzoate Sodium Salt</b>	500 gm 5 kg 25 kg
C <sub>8</sub> H <sub>7</sub> NaO <sub>3</sub> (5026-62-0)	M. W.: 174.13 Assay 99.0%	
156695	<b>▲2-Methyl Imidazole</b> for Synthesis	100 gm 500 gm
C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> (693-98-1)	M. W.: 82.11	
156785	<b>2-Methyl Indole</b> for Synthesis	100 gm
C <sub>9</sub> H <sub>9</sub> N (95-20-5)	M. W.: 131.18 Assay 98.0%	
156805	<b>3-Methyl Indole</b> for Synthesis	5 gm 25 gm 500 gm
C <sub>9</sub> H <sub>9</sub> N (83-34-1)	M. W.: 131.18	
156905	* <b>Methyl Indole-5-Carboxylate</b>	1 gm 5 gm
C <sub>10</sub> H <sub>9</sub> NO <sub>2</sub> (1011-65-0)	M. W.: 175.18 Assay 99.0%	
028585	<b>Methyl Iodide</b> for Synthesis	100 ml 500 ml
CH <sub>3</sub> I (74-88-4)	M. W.: 141.94 Assay (GC) 99.0%	
156985	<b>Methyl Ionone</b> for Synthesis	500 gm
C <sub>14</sub> H <sub>22</sub> O (1335-46-2)	M. W.: 206.33	
	<b>Methyl iso Butyl Ketone</b> See Iso-Butyl Methyl Ketone	
157075	<b>Methyl Iso Butyl Carbinol</b> for Synthesis (4-Methyl-2-Pentanol)	500 ml 2.5 lit
C <sub>6</sub> H <sub>14</sub> O (108-11-2)	M. W.: 102.18 Assay 98.0%	
157195	<b>Methyl Iso Eugenol</b> for Synthesis	500 ml
C <sub>11</sub> H <sub>14</sub> O <sub>2</sub> (93-16-3)	M. W.: 178.23 Assay 98.0%	
585585	* <b>Methyl Iso Propyl Ketone AR</b> (3-Methyl-2-Butanone, Mipk)	100 ml 500 ml
C <sub>5</sub> H <sub>10</sub> O (563-80-4)	M. W.: 86.13 Assay 98.5%	
157425	<b>Methyl-α-D-Mannopyranoside</b> for Biochemistry	25 gm
C <sub>7</sub> H <sub>14</sub> O <sub>6</sub> (617-04-9)	M. W.: 194.18	
029234	<b>Methyl Methacrylate</b> Monomer	500 ml 2.5 lit 25 lit 200 lit
CH <sub>2</sub> :C(CH <sub>3</sub> ).COO.CH <sub>3</sub> (80-62-6)	M. W.: 100.12 Assay (GC) 99.0%	
029235	<b>n-Methyl Morpholine</b>	500 ml 2.5 lit 25 lit 200 lit
C <sub>5</sub> H <sub>11</sub> NO (109-02-4)	M. W.: 101.15 Assay (GC) 98.0%	

Product Code	Product Name	Packing
157655	<b>2-Methyl Naphthalene</b> for Synthesis	500 gm
C <sub>10</sub> H <sub>7</sub> CH <sub>3</sub> (91-57-6)	M. W.: 142.20 Assay 97.0%	
157715	<b>Methyl-2-Naphthyl Ether</b> for Synthesis	250 gm 1 kg
C <sub>10</sub> H <sub>7</sub> OCH <sub>3</sub> (93-04-9)	M. W.: 158.20	
157775	<b>Methyl Nicotinate</b> for Synthesis (Methyl 3-pyridine carboxylate nicotinic acid methyl ester) meets analytical specification of BP	100 gm 500 gm
C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub> (93-60-7)	M. W.: 137.14	
157905	<b>2-Methyl-5-Nitro Imidazole</b> for Synthesis	25 gm
C <sub>4</sub> H <sub>5</sub> N <sub>3</sub> O <sub>2</sub> (696-23-1)	M. W.: 127.10	
020065	<b>Methyl Orange</b> pH Indicator	25 gm 100 gm 1 kg
C <sub>14</sub> H <sub>14</sub> N <sub>3</sub> NaO <sub>3</sub> S (547-58-0)	C.I. No. 13025 M. W.: 327.34 Dye content (titrimetry, dried) >85.0%	
865850	<b>Methyl Orange</b> Indicator Solution	125 ml
865855	<b>Methyl Orange</b> Mixed Indicator Solution Methyl Orange with Bromo Cresol green	100 ml
865857	<b>Methyl Orange-Xylene Cyanol</b> Solution in Water	100 ml
865863	<b>Methyl Orange</b> TS acc. to USP	125 ml
	<b>Methyl Orthoformate</b> See Trimethylorthoformate	
	<b>Methyl Paraben</b> See Methyl-p-Hydroxybenzoate	
	<b>2-Methyl-2, 4-Pentanediol</b> See Hexylene Glycol	
	<b>4-Methyl Pentane-2-One</b> See ISO Butyl Methyl Ketone	
	<b>4-Methyl-2-Pentanol</b> See Methyl-Isobutyl Carbinol	
	<b>4-Methyl-3-Penten-2-one</b> See Mesityl Oxide	
	<b>n-Methyl Phenazonium Methosulphate</b> See Phenazine methosulphate, (PMS)	
158105	<b>Methyl Phenyl Acetate</b> for Synthesis	500 ml
C <sub>9</sub> H <sub>10</sub> O <sub>2</sub> (101-41-7)	M. W.: 150.17 Assay 98.0%	
158195	<b>2-Methyl Phenyl Acetic Acid</b>	100 gm 500 gm
CH <sub>3</sub> C <sub>6</sub> H <sub>4</sub> CH <sub>2</sub> CO <sub>2</sub> H (644-36-0)	M. W.: 150.17 Assay (GC) 97.0%	
158235	<b>3-Methyl Phenyl Acetic Acid</b>	25 gm 100 gm
CH <sub>3</sub> C <sub>6</sub> H <sub>4</sub> CH <sub>2</sub> CO <sub>2</sub> H (621-36-3)	M. W.: 150.17 Assay 99.0%	
158255	<b>4-Methyl Phenyl Acetic Acid</b>	25 gm 100 gm
CH <sub>3</sub> C <sub>6</sub> H <sub>4</sub> CH <sub>2</sub> CO <sub>2</sub> H (622-47-9)	M. W.: 150.17 Assay 97.0%	

M

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C

\* Delivery Period 4-6 Weeks

☞ Supply Only to End User



M

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
	<b>Methyl Phenyl Ketone</b> See Acetophenone		<b>585995</b>	<b>1-Methyl-2-Pyrrolidone (Nmp) AR/ACS</b>	<b>500 ml</b>
<b>158395</b>	<b>1-(4-Methyl Phenyl) Piperazine</b>	<b>5 gm</b>	<b>C<sub>5</sub>H<sub>9</sub>NO</b> (872-50-4)	M. W.: 99.13 Assay (GC) 99.5%	<b>2.5 lit</b> <b>25 lit</b>
<b>C<sub>11</sub>H<sub>16</sub>N<sub>2</sub></b> (39593-08-3)	M. W.: 176.26 Assay 98.0%		<b>753020</b>	<b>1-Methyl-2-Pyrrolidone</b> for HPLC & Spectroscopy	<b>1 lit</b>
<b>158485</b>	<b>3-Methyl-1-Phenyl-5-Pyrazolone</b> for Synthesis	<b>100 gm</b> <b>500 gm</b>	<b>C<sub>5</sub>H<sub>9</sub>NO</b> (872-50-4)	M.W. : 99.13 Assay (By GC) 99.5%	
<b>C<sub>10</sub>H<sub>10</sub>N<sub>2</sub>O</b> (89-25-8)	M. W.: 174.20 Assay 99.0%		<b>753040</b>	<b>n-Methyl-2-Pyrrolidone</b> for GC-HS	<b>1 lit</b> <b>2.5 lit</b>
<b>158565</b>	<b>Methyl Phenyl Sulphone</b>	<b>25 gm</b> <b>500 gm</b>	<b>C<sub>5</sub>H<sub>9</sub>NO</b> (872-50-4)	M. W.: 99.13 Assay (GC) 99.0%	
<b>CH<sub>3</sub>SO<sub>2</sub>C<sub>6</sub>H<sub>5</sub></b> (3112-85-4)	M. W.: 156.20 Assay (GC) 98.0%			<b>2-Methyl Quinoline</b> See Quinaldine	
<b>158655</b> *	<b>Methyl Phenyl Sulphoxide</b>	<b>5 gm</b> <b>25 gm</b>	<b>159685</b>	<b>4-Methyl Quinoline</b> for Synthesis	<b>25 gm</b> <b>100 gm</b>
<b>CH<sub>3</sub>SOC<sub>6</sub>H<sub>5</sub></b> (1193-82-4)	M. W.: 140.20 Assay 97.0%		<b>C<sub>10</sub>H<sub>9</sub>N</b> (491-35-0)	M. W.: 143.19	
<b>158725</b>	<b>1-Methyl Piperazine</b> for Synthesis	<b>100 ml</b> <b>500 ml</b>	<b>586085</b>	<b>Methyl Red AR/ACS</b> pH Indicator	<b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
<b>C<sub>5</sub>H<sub>12</sub>N<sub>2</sub></b> (109-01-3)	M. W.: 100.16		<b>C<sub>15</sub>H<sub>15</sub>N<sub>3</sub>O<sub>2</sub></b> (493-52-7)	C.I. No. 13020 M. W.: 269.30	
<b>158805</b> *	<b>1-Methyl-4-Piperidone</b>	<b>100 ml</b> <b>500 ml</b>	<b>H47943</b>	<b>Methyl Red</b> pH Indicator Certified Grade (C.I. No. 13020)	<b>25 gm</b> <b>100 gm</b>
<b>C<sub>6</sub>H<sub>11</sub>NO</b> (1445-73-4)	M. W.: 113.16		<b>C<sub>15</sub>H<sub>15</sub>N<sub>3</sub>O<sub>2</sub></b> (493-52-7)	M. W.: 269.30	
	<b>2-Methyl Propan-1-ol</b> See ISO Butanol		<b>159785</b>	<b>Methyl Red Sodium Salt</b> (Water Soluble)	<b>25 gm</b> <b>1 kg</b>
	<b>2-Methyl Propan-2-ol</b> See tert-Butanol		<b>C<sub>15</sub>H<sub>14</sub>N<sub>3</sub>NaO<sub>2</sub></b> (845-10-3)	M. W.: 291.28	
	<b>2-Methyl Propionaldehyde</b> See Iso Butyraldehyde		<b>866040</b>	<b>Methyl Red</b> Indicator Solution	<b>125 ml</b> <b>500 ml</b>
<b>158895</b>	<b>Methyl Propionate</b> for Synthesis	<b>100 ml</b> <b>500 ml</b>	<b>866043</b>	<b>Methyl Red</b> TS acc. to USP	<b>125 ml</b>
<b>CH<sub>3</sub>CH<sub>2</sub>CO<sub>2</sub>CH<sub>3</sub></b> (554-12-1)	M. W.: 88.11 Assay 98.0%		<b>866048</b>	<b>Methyl Red- Methylene Blue</b> Solution acc to USP	<b>125 ml</b>
	<b>2-Methyl Propionic Acid</b> See Iso Butyric Acid		<b>159865</b>	<b>2-Methyl Resorcinol</b> for Synthesis	<b>100 gm</b>
	<b>2-Methyl Propionyl Chloride</b> See Iso-Butyryl Chloride		<b>C<sub>7</sub>H<sub>8</sub>O<sub>2</sub></b> (608-25-3)	M. W.: 124.14 Assay 98.0%	
<b>159005</b>	<b>4-Methyl Propiophenone</b> for Synthesis	<b>100 ml</b> <b>500 ml</b>	<b>029256</b>	<b>Methyl Salicylate</b> Meets Analytical Specification of IP, BP, Ph. Eur.	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>C<sub>10</sub>H<sub>12</sub>O</b> (5337-93-9)	M. W.: 148.20		<b>C<sub>6</sub>H<sub>4</sub>(OH).COOCH<sub>3</sub></b> (119-36-8)	M. W.: 152.15 Assay (GC) 99.0-100.5%	
<b>159095</b>	<b>Methyl Propyl Ketone</b> (2-Pentanone)	<b>500 ml</b> <b>2.5 lit</b>	<b>159955</b>	<b>a-Methyl Styrene</b> for Synthesis	<b>500 ml</b> <b>5 lit</b>
<b>C<sub>5</sub>H<sub>10</sub>O</b> (107-87-9)	M. W.: 86.13 Assay 98.0%		<b>C<sub>9</sub>H<sub>10</sub></b> (98-83-9)	M. W.: 118.18 Assay 98.0%	
<b>865895</b>	<b>Methyl Purple</b> (pH Indicator) Solution <b>AR</b>	<b>125 ml</b> <b>250 ml</b>	<b>160015</b> *	<b>n-Methyl Succinimide</b>	<b>5 gm</b> <b>25 gm</b>
	<b>2-Methyl Pyridine</b> See a-Picoline		<b>C<sub>5</sub>H<sub>7</sub>NO<sub>2</sub></b> (1121-07-9)	M. W.: 113.11 Assay 98.0%	
	<b>3-Methyl Pyridine</b> See β-Picoline		<b>160095</b>	<b>Methyl Sulphonyl Methane</b> (dimethyl sulphone, methyl sulphone)	<b>500 gm</b>
	<b>4-Methyl Pyridine</b> See g-Picoline		<b>(CH<sub>3</sub>)<sub>2</sub>SO<sub>2</sub></b> (67-71-0)	M. W.: 94.13	
<b>159545</b>	<b>1-Methyl-2-Pyrrolecarboxylic Acid</b>	<b>5 gm</b> <b>25 gm</b>		<b>Methyl Sulphoxide</b> See Dimethyl sulphoxide	
<b>C<sub>6</sub>H<sub>7</sub>NO<sub>2</sub></b> (6973-60-0)	M. W.: 125.13 Assay 97.0%		<b>029254</b>	<b>2-Methyl Tetrahydrofuran</b> for Synthesis	<b>500 ml</b> <b>2.5 lit</b>
<b>029251</b>	<b>n-Methyl-2-Pyrrolidone</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>	<b>C<sub>5</sub>H<sub>10</sub>O</b> (96-47-9)	M. W.: 86.13 Assay 98.0%	
<b>C<sub>5</sub>H<sub>9</sub>NO</b> (872-50-4)	M. W.: 99.13 Assay (GC) 99.0%				

: Animal Cell Culture  
 : Molecular Biology  
 : Plant Tissue Culture

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing
	<b>4-Methyl Thiazolyl Tetrazolium Bromide</b> See M.T.T Tetrazolium	
<b>160185</b> C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> S (2365-48-2)	<b>Methyl Thioglycolate</b> M.W : 106.14	<b>500 gm</b>
<b>160315</b> CH <sub>3</sub> SiCl <sub>3</sub> (75-79-6)	<b>Methyl Trichloro Silane</b> for Synthesis M. W.: 149.48 Assay (GC) 98.0%	<b>100 gm</b>
<b>160205</b> C <sub>19</sub> H <sub>18</sub> BrP (1779-49-3)	<b>Methyl Triphenyl Phosphonium Bromide</b> for Synthesis M. W.: 357.22	<b>100 gm</b> <b>500 gm</b>
<b>586125</b>	<b>Methyl Thymol Blue</b> (pH Indicator) <b>AR</b> (Methyl Red Thymol Blue)	<b>5 gm</b> <b>25 gm</b>
<b>020071</b> C <sub>37</sub> H <sub>40</sub> N <sub>2</sub> Na <sub>4</sub> O <sub>13</sub> S (1945-77-3)	<b>Methyl Thymol Blue</b> Complexone Indicator For Complexometric titration M. W.: 844.76	<b>1 gm</b> <b>5 gm</b>
	<b>Methyl-p-Toluate</b> See p-Toluic Acid Methyl Ester	
<b>586215</b> CH <sub>3</sub> C <sub>6</sub> H <sub>4</sub> SO <sub>3</sub> CH <sub>3</sub> (80-48-8)	<b>Methyl-4-Toluene Sulphonate AR</b> M. W.: 186.23 Assay (GC) 97.0%	<b>500 gm</b>
<b>586325</b> C <sub>10</sub> H <sub>8</sub> O <sub>3</sub> (90-33-5)	<b>▲ b-Methyl Umbelliferon AR</b> (7-Hydroxy-4-Methyl Coumarin) M. W.: 176.17	<b>25 gm</b> <b>100 gm</b>
	<b>Methyl Violet 10B</b> See Crystal Violet	
<b>020072</b>	<b>Methyl Violet</b> for Microscopy Dye Content (Spectrophotometry on dried substance) 75.0%	<b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
<b>866180</b>	<b>Methyl Violet 6B</b> Aqueous Solution	<b>125 ml</b>
<b>029266</b> C <sub>14</sub> H <sub>18</sub> N <sub>2</sub> O <sub>2</sub> ·H <sub>2</sub> SO <sub>4</sub> (55-55-0)	<b>Metol</b> for Photographic purpose M. W.: 344.39 Assay (Acidimetric) 99.0%	<b>100 gm</b> <b>500 gm</b>
<b>024992</b> C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> O <sub>3</sub> (443-48-1)	<b>Metronidazole</b> for Lab Use M. W.: 171.15	<b>5 gm</b>
<b>024960</b>	<b>Mica</b> Powder Pract Mesh Size (Passing through 200 Mesh) 95.0%	<b>500 gm</b>
<b>PCT2110</b> <b>PTC</b>	<b>▲ Miconazole nitrate</b> Plant Culture Tested M. W.: 479.14 Assay 98%	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>160485</b>	<b>Microcrystalline Wax</b> (White)	<b>1 kg</b>
<b>160461</b>	<b>Micsorb 99</b>	<b>5 kg</b>
<b>866260</b>	<b>Miller's Reagent</b>	<b>100 ml</b>
<b>866270</b>	<b>Millon's Reagent</b> (For Protein)	<b>125 ml</b> <b>500 ml</b>
<b>024989</b> C <sub>8</sub> H <sub>10</sub> N <sub>2</sub> O <sub>4</sub> (500-44-7)	<b>Mimosine</b> (Leucenol) for Biochemistry M. W.: 198.18 Assay 98.0%	<b>100 gm</b> <b>1 gm</b>

Product Code	Product Name	Packing
	<b>Mineral Oil</b> Light/Heavy See Paraffine Liquid Light/Heavy	
<b>TC1274</b> <b>ATC</b>	<b>▲ Minocycline Hydrochloride</b> Cell Culture Tested M. W.: 493.94 Assay : ≥98%	<b>25 mg</b> <b>100 mg</b> <b>250 mg</b> <b>1 gm</b>
<b>C<sub>23</sub>H<sub>27</sub>N<sub>3</sub>O<sub>7</sub>·HCl</b> (13614-98-7)		
<b>PCT2131</b> <b>PTC</b>	<b>▲ Mitomycin C</b> Plant Culture Tested M. W.: 334.33	<b>2 mg</b> <b>5 mg</b> <b>10 mg</b>
<b>C<sub>15</sub>H<sub>18</sub>N<sub>4</sub>O<sub>5</sub></b> (50-07-7)		
<b>TC1406</b> <b>ATC</b>	<b>▲ *Mitomycin C</b> Cell Culture Tested M. W.: 334.33	<b>10 mg</b>
<b>C<sub>15</sub>H<sub>18</sub>N<sub>4</sub>O<sub>5</sub></b> (50-07-7)		
<b>054001</b> (308080-99-1)	<b>Molecular Sieves</b> Type 3A 1.5mm	<b>250 gm</b> <b>5 kg</b> <b>25 kg</b>
<b>160765</b> (308080-99-1)	<b>Molecular Sieves</b> 3A 1/16" Pellets (UOP) (Formerly Union Carbide USA)	<b>250 gm</b> <b>1 kg</b> <b>5 kg</b>
<b>054004</b> (70955-01-0)	<b>Molecular Sieves</b> Type 4A 1.5mm	<b>250 gm</b> <b>5 kg</b> <b>25 kg</b>
<b>160805</b> (70955-01-0)	<b>Molecular Sieves</b> 4A 1/16" Pellets (UOP) (Formerly Union Carbide USA)	<b>250 gm</b> <b>1 kg</b> <b>5 kg</b>
<b>054010</b> (69912-79-4)	<b>Molecular Sieves</b> Type 5A 1.5mm	<b>250 gm</b> <b>5 kg</b> <b>25 kg</b>
<b>160865</b> (69912-79-4)	<b>Molecular Sieves</b> 5A 1/16" Pellets (UOP) (Formerly Union Carbide USA)	<b>250 gm</b> <b>1 kg</b> <b>5 kg</b>
<b>054015</b> (63231-69-6)	<b>Molecular Sieves</b> Type 13x1.5mm	<b>250 gm</b> <b>5 kg</b> <b>25 kg</b>
<b>016905</b> SiO <sub>2</sub> (63231-69-6)	<b>Molecular Sieves</b> 13X 1/16" Pellets (UOP) (formerly Union Carbide USA) M. W.: 60.08	<b>250 gm</b> <b>1 kg</b> <b>5 kg</b>
<b>866320</b>	<b>Molisch's Reagent</b>	<b>125 ml</b>
<b>866370</b>	<b>Molybdenum</b> (Mo) CPECTROSOL® Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in 0.5 N HNO <sub>3</sub> in accordance with NIST	<b>100 ml</b> <b>250 ml</b> <b>500 ml</b>
<b>866400</b>	<b>Molybdenum</b> (Mo) CPECTROSOL® 1000 ppm Single Element Std. Soln. for ICP in 1% HNO <sub>3</sub> & 1%.HF	<b>100 ml</b>
<b>161005</b> Mo (7439-98-7)	<b>Molybdenum</b> Metal Powder M. W.: 95.94	<b>100 gm</b> <b>500 gm</b>
<b>586935</b> Mo (7439-98-7)	<b>Molybdenum</b> Metal Powder <b>AR</b> M. W.: 95.94 Assay (Trace metals basis) 99.9%	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>

M

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
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M

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
161165	<b>Molybdenum Sheet</b> 0.1 mm Thick (75mm X 100mm) Mo M.W. : 95.94 (7439-98-7) Assay (Trace metals basis) 99.9%	1 PC	TC1561U	<b>ATC</b> <b>Monosodium Glutamate</b> Meets USP 41-NF 36 testing specifications MW : 169.11 Store below 30°C	100 gm 500 gm
029268	<b>Molybdenum Disulphide</b> Powder MoS <sub>2</sub> M. W.: 160.06 (1317-33-5) Assay (Complexometric) (after ignition at 500-600°C) 98.0%	100 gm 500 gm		<b>Mono Thioglycerol</b> for Synthesis See 1-Thioglycerol	
024973	<b>Molybdenum Trioxide</b> (Molybdic Anhydride) MoO <sub>3</sub> M. W.: 143.95 (1313-27-5) Assay (Complexometric) 99.0%	100 gm 500 gm		<b>Mordant Black II</b> See Eriochrome Black T	
587092	<b>Molybdenum Trioxide AR/ACS</b> MoO <sub>3</sub> M. W.: 143.95 (1313-27-5) Assay (Complexometric) 99.5%	100 gm 500 gm	044164	<b>MOPS Buffer</b> C <sub>7</sub> H <sub>15</sub> NO <sub>4</sub> S M.W.: 209.26 (1132-61-2) Assay (Alkalimetry) 99.0%	25 gm 100 gm 500 gm
H48160	<b>Molybdenum Trioxide AR</b> MoO <sub>3</sub> M. W.: 143.95 (1313-27-5)	100 gm	961070	<b>MB</b> <b>MOPS Buffer</b> (3-(N-Morpholino) Propanesulphonic Acid) For Molecular Biology C <sub>7</sub> H <sub>15</sub> NO <sub>4</sub> S M. W. : 209.26 (1132-61-2) Assay : ≥ 99.5% Store Below 30°C	25 gm 100 gm 500 gm
PCT1114	<b>PTC</b> <b>Molybdenum Trioxide</b> Plant Culture Tested MoO <sub>3</sub> M. W.: 143.94 (1313-27-5) Assay 99.5% Store below 30°C	100 gm 500 gm	TC1067	<b>ATC</b> <b>MOPS Free Acid</b> [3-(N-Morpholino)-propanesulphonic acid] Cell Culture Tested C <sub>7</sub> H <sub>15</sub> NO <sub>4</sub> S M. W.: 209.26 (1132-61-2) Assay : ≥99% Store below 30°C	25 gm 100 gm 500 gm 1 kg
029270	<b>Molybdic Acid</b> H <sub>2</sub> MoO <sub>4</sub> +H <sub>2</sub> O M.W. : 161.95 (7782-91-4) Assay (Complexometric as MoO <sub>3</sub> ) 85.0%	100 gm 500 gm	TC1269	<b>ATC</b> <b>MOPS Sodium Salt</b> [3-(N-Morpholino)-propanesulphonic acid] Cell Culture Tested C <sub>7</sub> H <sub>14</sub> NO <sub>4</sub> SNa M. W.: 231.25 (71119-22-7) Assay : ≥98% Store below 30°C	25 gm 100 gm 500 gm 1 kg
587100	<b>Molybdic Acid AR/ACS</b> H <sub>2</sub> MoO <sub>4</sub> +H <sub>2</sub> O M.W. : 161.95 (7782-91-4) Assay (Complexometric as MoO <sub>3</sub> ) 87.0%	100 gm 500 gm	044505	<b>MOPSO Buffer</b> C <sub>7</sub> H <sub>15</sub> NO <sub>5</sub> S M.W.: 225.30 (68399-77-9) Assay 99.0%	100 gm
	<b>Molybdic Anhydride</b> See Molybdenum Trioxide		961120	<b>MB</b> <b>MOPSO Buffer</b> For Molecular Biology C <sub>7</sub> H <sub>15</sub> NO <sub>5</sub> S M. W. : 225.26 (68399-77-9) Assay : ≥ 99% Store Below 30°C	25 gm
	<b>dodeca-Molybdo Phosphoric Acid</b> See Phosphomolybdic Acid		587185	<b>Morin AR</b> Reagent for Al, Be, Sn, Ti, Oz C.I. 75660 C <sub>15</sub> H <sub>10</sub> O <sub>7</sub> .2H <sub>2</sub> O M. W.: 338.27 (6472-38-4) Assay (HPLC) 96.0%	1 gm 5 gm
587145	<b>▲ Monensin Sodium AR</b> C <sub>36</sub> H <sub>61</sub> NaO <sub>11</sub> M. W.: 692.85 (22373-78-0) Assay (TLC) 90.0-95.0%	1 gm 5 gm 25 gm	866480	<b>Morin Reagent</b> (Reagent for Al)	100 ml
	<b>Mono-Chloro Acetic Acid</b> See Chloro Acetic Acid-mono			<b>Morpholino Ethane Sulphonic Acid</b> See MES Buffer	
	<b>Mono-Ethanolamine</b> See Ethanolamine Mono			<b>3-Morpholio-2-Hydroxypropane Sulphonic Acid</b> See MOPSO Buffer,	
	<b>Mono Ethylamine</b> Solution See Ethylamine Solution		866490	<b>Morner's Reagent</b>	125 ml
	<b>Mono Ethylaniline</b> See N-Ethylaniline		029272	<b>Morpholine</b> for Synthesis C <sub>4</sub> H <sub>9</sub> NO M. W.: 87.12 (110-91-8) Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit
	<b>Mono Ethylene Glycol</b> See EthyleneGlycol				
	<b>Monoglyme</b> See Ethylene Glycol Dimethyl Ether				
	<b>Mono-iso-Propylamine</b> See Isopropylamine				
	<b>Mono Methyl Ethanolamine</b> See 2-(Methylamino) Ethanol				
	<b>Mono-Sodium-L- Glutamate</b> See Sodium-L- Glutamate				

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture

Product Code	Product Name	Packing
587355 C <sub>4</sub> H <sub>9</sub> NO (110-91-8)	<b>Morpholine AR/ACS</b> M. W.: 87.12 Assay (GC) 99.5%	500 ml 2.5 lit
161495 C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> (622-40-2)	<b>2-Morpholino Ethanol for Synthesis</b> M. W.: 131.17	500 ml
	<b>Morpholino Ethane Sulphonic Acid</b> See MES Buffer	
	<b>3-Morpholio-2-Hydroxypropane Sulphonic Acid</b> See MOPSO Buffer,	
	<b>Morpholinopropanesulphonic Acid</b> See MOPS	
587445 C <sub>18</sub> H <sub>16</sub> N <sub>5</sub> SBr (298-93-1)	<b>▲ M.T.T. Tetrazolium AR</b> M. W.: 414.33 Assay (Argentometric) 98.0%	100 mg 250 mg 1 gm
961170 <b>MB</b>	<b>▲ M.T.T.</b> (See : 3-(4,5-Dimethyl-2-Thiazolyl)- 2,5-Diphenyl-2H-Tetrazolium Bromide); Thiazolyl Blue) For Molecular Biology M. W.: 414.32 Assay : ≥ 98%	100 mg 500 mg 1 gm
C <sub>18</sub> H <sub>16</sub> BrN <sub>5</sub> S (298-93-1)		
TC1191 <b>ATC</b>	<b>▲ M.T.T.</b> (Thiazoyl blue tetrazolium bromide) Cell Culture Tested M. W.: 414.32 Activity : ≥98%	500 mg 1 gm
C <sub>18</sub> H <sub>16</sub> BrN <sub>5</sub> S (298-93-1)		
	<b>Mucicarmine (Mayer) Staining Solution</b> See Mayer mucicarmine solution	
866520	<b>Muller's Fixative</b>	250 ml
<b>ICP Multi-Element Standard Solutions - in accordance with NIST</b>		
866530	<b>Multi Element Standard Solution for ICP- 3 Elements; 10 mg/L</b> each P,S, Si, in H <sub>2</sub> O In accordance with NIST	50 ml 100 ml
866535	<b>Multi Element Standard Solution for ICP -4 Elements; 1000 mg/L</b> each Ca, K, Mg, Na in 2% HNO <sub>3</sub> In accordance with NIST	50 ml 100 ml
866545	<b>Multi Element Standard Solution for ICP - 6 Elements; 10 mg/L</b> each Au, Rh, Pd, Ru, Ir, Pt in 5% HCl In accordance with NIST	50 ml 100 ml
866548	<b>Multi Element Standard Solution for ICP - 6 Elements; 100 mg/L</b> each Au, Rh, Pd, Ru, Ir, Pt in 5% HCl In accordance with NIST	50 ml 100 ml
866558	<b>Multi Element Standard Solution for ICP -8 Elements; 10 mg/L</b> each V, Zn, Sr, Li, Pb, Fe, Na, K in 5% HNO <sub>3</sub> In accordance with NIST	50 ml 100 ml
866561	<b>Multi Element Standard Solution for ICP -8 Elements; 100 mg/L</b> each V, Zn, Sr, Li, Pb, Fe, Na, K in 5% HNO <sub>3</sub> In accordance with NIST	50 ml 100 ml

Product Code	Product Name	Packing
866566	<b>Multi Element Standard Solution for ICP -9 Elements; 10 mg/L</b> each Fe, Pb, Cu, Cr, Co, Mg, Mn, Ni, Mo in 5% HNO <sub>3</sub> In accordance with NIST	50 ml 100 ml
866571	<b>Multi Element Standard Solution for ICP -9 Elements; 100 mg/L</b> each Fe, Pb, Cu, Cr, Co, Mg, Mn, Ni, Mo in 5% HNO <sub>3</sub> In accordance with NIST	50 ml 100 ml
866570	<b>Multi Element Standard Solution for ICP -10 Elements; 10 mg/L</b> each Ag, Al, As, B, Ba, Bi, Ca, Cd, Na, K in 5% HNO <sub>3</sub> In accordance with NIST	50 ml 100 ml
866579	<b>Multi Element Standard Solution for ICP -10 Elements; 100 mg/L</b> each Ag, Al, As, B, Ba, Bi, Ca, Cd, Na, K in 5% HNO <sub>3</sub> In accordance with NIST	50 ml 100 ml
866580	<b>Multi Element Standard Solution for ICP - 15 elements; 10 mg/L</b> each Pt, Pd, Rh, Ir, Au, Ru, Zr, Hf, Ta, W, Ge, Te, Os, Re, Sn in 5% HCl In accordance with NIST	50 ml 100 ml
866590	<b>Multi Element Standard Solution for ICP - 15 Elements; 10 mg/L</b> each Pt, Pd, Rh, Ir, Au, Ru, Zr, Hf, Ta, W, Ge, Te, Os, Re, Sn, in 5% HCl In accordance with NIST	50 ml 100 ml
866595	<b>Multi Element Standard Solution for ICP - 18 Elements; 100 mg/L</b> "Certisol" each (Ce, Dy, Er, Eu, Gd, Ho, La, Lu, Nd, Pr, Sc, Sm, Tb, Th, Tm, U, Y, Yb) in HNO <sub>3</sub> In accordance with NIST	50 ml 100 ml
866605	<b>Multi Element Standard Solution for ICP - 20 Elements; 10 mg/L</b> each Ce, Dy,Er, Eu, Ga, Gd, Ho, In, La, Lu, Nd, Pr, Sc, Sm, Tb, Th, Tm, U, Y, Yb in 2% HNO <sub>3</sub> In accordance with NIST	50 ml 100 ml
866705	<b>Multi Element Standard Solution for ICP- 32 Elements; 100 mg/L</b> 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 <sub>3</sub> In accordance with NIST	50 ml 100 ml
867000	<b>Multi Cation IC Standard Solution</b> 6 components (Lithium (Li <sup>+</sup> ) 10 mg/l; Sodium (Na <sup>+</sup> ) 20 mg/l; Ammonium (NH <sub>4</sub> <sup>+</sup> ) 40 mg/l; Calcium (Ca <sup>2+</sup> ) 40 mg/l; Magnesium (Mg <sup>2+</sup> ) 20 mg/l; Potassium (K <sup>+</sup> ) 20 mg/l in Nitric acid 0.1%)In accordance with NIST	100 ml

M

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

M

Laboratory Chemicals

Product Code	Product Name	Packing
867010	<b>Multi Cation IC Standard Solution</b> 6 Components (Lithium (Li <sup>+</sup> ) 0.5 mg/l; Sodium (Na <sup>+</sup> ) 2 mg/l; Ammonium (Nh <sub>4</sub> <sup>+</sup> ) 2.5 mg/l; Calcium (Ca <sup>2+</sup> ) 5 mg/l; Magnesium (Mg <sup>2+</sup> ) 2.5 mg/l; Potassium (K <sup>+</sup> ) 5 mg/l in Nitric acid 0.1%)In accordance with NIST	100 ml
867020	<b>Multi Anion IC Standard Solution</b> 7 Components (1000 mg/l each of Chlorides (Cl <sup>-</sup> ); Fluorides (F <sup>-</sup> ); Bromides (Br <sup>-</sup> ); Nitrites (NO <sup>2-</sup> ); Nitrates (No <sup>3-</sup> ); Phosphates (Po <sub>4</sub> <sup>3-</sup> ); Sulphates (SO <sub>4</sub> <sup>2-</sup> ) in Water) In accordance with NIST	100 ml
867030	<b>Multi Anion IC Standard Solution</b> 7 Components (Fluorides (F <sup>-</sup> ) 5mg/l ; Chlorides (Cl <sup>-</sup> ) 10mg/l ; Nitrites (NO <sup>2-</sup> ) 15mg/l ; Bromides (Br <sup>-</sup> ) 25mg/l ; Nitrates (NO <sup>3-</sup> ) 25mg/L ; Phosphates (PO <sub>4</sub> <sup>3-</sup> ) 40mg/l ; Sulphates (SO <sub>4</sub> <sup>2-</sup> ) 30mg/l in Water) In accordance with NIST	100 ml
	<b>Murexide</b> See Ammonium Purpurate	
TC1329	<b>Murine Recombinant Prolactin</b> Source : <i>E-coli</i> Cell Culture Tested Store at -20°C	10 mcg 50 mcg
TC1405	<b>▲ Mycophenolic Acid</b> Cell Culture Tested M. W.: 320.34 Assay : ≥99%	25 mg 50 mg 250 mg
	<b>Mycostatin</b> See Nystatin	

Product Code	Product Name	Packing
TC1032	<b>▲Mycostatin</b> (Nystatin) Cell Culture Tested 1,000,000 units per vial Recommended for use in cell culture application at 50 mL Potency : ≥4400 USP units/mg	1x1 mu 5x1 mu 25x1 mu
(1400-61-9)		
TC1032G	<b>▲Mycostatin Gamma Irradiated</b> (Nystatin Gamma irradiated) Cell Culture Tested 1,000,000 units per vial Recommended for use in cell culture application at 50 mL M. W.: 926.09 Potency : ≥4400 USP units/mg	1x1 mu 5x1 mu 25x1 mu
C <sub>47</sub> H <sub>75</sub> NO <sub>17</sub> (1400-61-9)		
161685	<b>Myristalkonium Chloride for Synthesis</b> M. W.: 368.04	25 gm
C <sub>23</sub> H <sub>42</sub> NCl (139-08-2)		
024976	<b>Myristic Acid</b> CH <sub>3</sub> (CH <sub>2</sub> ) <sub>12</sub> .COOH M. W.: 228.38 Assay (GC) 98.0%	500 gm
024961	<b>Myristic Acid for Biochemistry</b> CH <sub>3</sub> .(CH <sub>2</sub> ) <sub>12</sub> .COOH M. W.: 228.38 Assay (NaOH) 99.0%	5 gm 25 gm
161835	<b>Myristyl Alcohol for Synthesis</b> (Tetradecanoic Acid) M. W.: 214.39	500 ml
CH <sub>3</sub> (CH <sub>2</sub> ) <sub>13</sub> OH (112-72-1)		



## Molecular Biology Grade Reagents

CDH offers 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.



**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture



Product Code	Product Name	Packing	Product Code	Product Name	Packing
PCT2402	<b>▲ NAA Solution</b> w/ 1 mg/ml NAA in sterile distilled water Sterile filtered Plant Culture Tested	20 ml 5X20 ml	592625	<b>a-Naphthoflavone AR</b>	1 gm
	<b>NAD</b> See b-Nicotinamide Adenine Dinucleotide		C <sub>19</sub> H <sub>12</sub> O <sub>2</sub> (604-59-1)	M. W.: 272.30 Assay (TLC) 98.0%	5 gm 25 gm
	<b>NADH</b> See b-Nicotinamide Adenine Dinucleotide Reduced		029290	<b>1-Naphthol for Synthesis</b> (a-Naphthol)	100 gm 500 gm
	<b>NADP</b> See b-Nicotinamide Adenine Dinucleotide Phosphate Sodium Salt		C <sub>10</sub> H <sub>7</sub> .OH (90-15-3)	M. W.: 144.17 Assay (GC) 99.0%	
024889	<b>Nalidixic Acid</b> free Acid for Lab Use	5 gm 25 gm 100 gm	592665	<b>1-Naphthol AR</b>	100 gm 500 gm
C <sub>12</sub> H <sub>12</sub> N <sub>2</sub> O <sub>3</sub> (389-08-2)	M. W.: 232.24 Assay (Acidimetric, dried bases) 99.0%		C <sub>10</sub> H <sub>7</sub> .OH (90-15-3)	M. W.: 144.17 Assay (GC) 99.0%	
592285	<b>* Naphazoline Hydrochloride AR</b>	25 gm	868330	<b>a-Naphthol Solution</b>	125 ml
C <sub>14</sub> H <sub>14</sub> N <sub>2</sub> .HCl (550-99-2)	M. W.: 246.74		029291	<b>2-Naphthol for Synthesis</b> (b-Naphthol)	250 gm 500 gm
166515	<b>1-Naphthaldehyde</b> for Synthesis (α-Naphthaldehyde)	100 gm 500 gm	C <sub>10</sub> H <sub>7</sub> .OH (135-19-3)	M. W.: 144.17 Assay (GC) 98.0%	
C <sub>10</sub> H <sub>7</sub> CHO (66-77-3)	M. W.: 156.18		592675	<b>2-Naphthol AR</b>	100 gm 500 gm
029277	<b>Naphthalene</b> for Synthesis	500 gm	C <sub>10</sub> H <sub>7</sub> .OH (135-19-3)	M. W.: 144.17 Assay (GC) 99.0%	
C <sub>10</sub> H <sub>8</sub> (91-20-3)	M. W.: 128.17 Assay (GC) 99.0%		166865	<b>▲ Naphthol as-Acetate</b> for Microscopy	100 mg 500 mg
592395	<b>Naphthalene AR</b>	500 gm	C <sub>19</sub> H <sub>15</sub> NO <sub>3</sub> (1163-67-3)	M. W.: 305.33 Assay 99.0%	
C <sub>10</sub> H <sub>8</sub> (91-20-3)	M. W.: 128.17 Assay (GC) 99.0%			<b>1-(2-Naphtholazo-3,6-Disulphonic Acid)</b> <b>-2-Naphthol-4-Sulphonic Acid Disodium Salt</b> See Hydroxynaphthol Blue	
029764	<b>Naphthalene</b> Scintillation grade	500 gm 1 kg	020075	<b>a-Naphthol Benzein</b> (pH Indicator)	5 gm 25 gm
C <sub>10</sub> H <sub>8</sub> (91-20-3)	M. W.: 128.17 Assay (GC) 99.0%		C <sub>27</sub> H <sub>18</sub> O <sub>2</sub> (145-50-6)	M. W.: 374.44	
029298	<b>1-Naphthalene Acetic Acid</b>	25 gm 100 gm 500 gm	868350	<b>a-Naphthol Benzein Indicator Solution</b> (pH yellow 6.5-9.8 green)	100 ml
C <sub>12</sub> H <sub>10</sub> O <sub>2</sub> (86-87-3)	M. W.: 186.21 Assay (GC) 95.0%			<b>p-Naphthol Benzein</b> See a-Naphtholbenzein	
PCT1809	<b>PTC a-Naphthalene Acetic Acid (NAA)</b> Plant Culture Tested	25 gm 50 gm 100 gm		<b>Naphthol Black</b> for Microscopy See Amido Black 10 B	
C <sub>12</sub> H <sub>10</sub> O <sub>2</sub> (86-87-3)	M. W.: 186.21 Assay 95% Store below 30°C			<b>Naphthol Blue Black</b> See Amido Black 10B	
	<b>Naphthalene Black 12B</b> See Amido Black 10B		034055	<b>Naphthol Green B</b> for Microscopy C.I. No. 10020	25 gm 100 gm 1 kg
	<b>1,3-Naphthalene Diol</b> See Naphthoresorcinol		(C <sub>10</sub> H <sub>5</sub> .N.NaO <sub>5</sub> S) <sub>3</sub> Fe (19381-50-1)	M. W.: 878.47	
592495	<b>-2, 7-Naphthalenediol AR</b>	25 gm	592715	<b>* Naphthol Hydroxamic Acid AR</b> for Calcium Determination	5 gm
C <sub>10</sub> H <sub>6</sub> (OH) <sub>2</sub> (582-17-2)	M. W.: 160.17 Assay 97.0%		C <sub>12</sub> H <sub>7</sub> NO <sub>3</sub> (7797-81-1)	M.W. : 213.19	
756140	<b>Napthalene-2-Sulphonic Acid Sodium Salt AR</b> for HPLC	25 gm	167085	<b>Naphthol Orange</b> for Microscopy	25 gm
C <sub>10</sub> H <sub>7</sub> NaO <sub>3</sub> S (532-02-5)	M. W.: 230.22 Assay (HPLC) 95.0%		C <sub>16</sub> H <sub>11</sub> N <sub>2</sub> NaO <sub>4</sub> S (523-44-4)	M. W.: 350.32	
756125	<b>* 5,12-Naphthcnequinone</b> (Electronic Grade)	25 gm 500 gm	020076	<b>a-Naphtholphthalein</b> pH Indicator	1 gm 5 gm
C <sub>18</sub> H <sub>10</sub> O <sub>2</sub> (1090-13-7)	M. W.: 258.27 Assay 97.0%		C <sub>28</sub> H <sub>18</sub> O <sub>4</sub> (596-01-0)	M. W.: 418.45	
			592735	<b>b-Naphthol Violet AR</b>	25 gm
			592805	<b>1,2-Naphthoquinone-4-Sulphonic Acid Sodium Salt AR</b>	5 gm 25 gm
			C <sub>10</sub> H <sub>5</sub> NaO <sub>5</sub> S (521-24-4)	M. W.: 260.20 Assay (iodometric) 99.0%	

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



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Laboratory Chemicals

Product Code	Product Name	Packing
167255 C <sub>10</sub> H <sub>6</sub> O <sub>2</sub> (130-15-4)	1,4-Naphthoquinone for Synthesis M. W.: 158.15 Assay 97.0%	100 gm 250 gm
592855 C <sub>10</sub> H <sub>6</sub> (OH) <sub>2</sub> (132-86-5)	<b>Naphthoresorcinol AR</b> (1,3-Dihydroxynaphthalene) M. W.: 160.17 Assay (GC) About 98.0%	1 gm 5 gm
868380	<b>Naphthoresorcinol</b> solution (EFGRIVE)(Reagent for glycuronic acid & glycuronates)	100 ml
167475 C <sub>12</sub> H <sub>10</sub> O <sub>3</sub> (120-23-0)	2-Naphthoxyacetic Acid for Synthesis (β-Naphthoxy Acetic Acid) M. W.: 202.21 Assay 97.0%	25 gm 100 gm 500 gm
PCT1810 C <sub>12</sub> H <sub>10</sub> O <sub>3</sub> (120-23-0)	<b>2-Naphthoxyacetic Acid (NOA)</b> Plant Culture Tested M. W.: 202.21 Assay 97% Store below 30°C	25 gm 100 gm
593125 C <sub>12</sub> H <sub>10</sub> O <sub>2</sub> (830-81-9)	<b>▲ 1-Naphthyl Acetate AR</b> Naphthol free Substrate for esterase M. W.: 186.21 Assay (GC) 99.5%	5 gm 25 gm
593135 C <sub>12</sub> H <sub>10</sub> O <sub>2</sub> (1523-11-1)	<b>▲ 2-Naphthyl Acetate AR</b> (β-Naphthyl Acetate) M. W.: 186.21	5 gm 25 gm
	<b>1-Naphthyl Acetic Acid</b> See 1-Naphthalene Acetic Acid	
167565 C <sub>10</sub> H <sub>7</sub> .NH <sub>2</sub> (134-32-7)	<b>1-Naphthylamine</b> Pract M. W.: 143.19 Assay (GC) About 98.0%	500 gm
593235 C <sub>10</sub> H <sub>7</sub> .NH <sub>2</sub> (134-32-7)	<b>1-Naphthylamine AR</b> M. W.: 143.19 Assay 99.0%	100 gm 500 gm
868420	<b>a-Naphthylamine</b> Solution	100 ml
593335 C <sub>10</sub> H <sub>9</sub> N (91-59-8)	<b>2-Naphthylamine AR</b> (Beta-Naphthylamine) M. W.: 143.19 Assay (TLC) 98.0%	1 gm
029300 C <sub>10</sub> H <sub>7</sub> .NH <sub>2</sub> .HCl (552-46-5)	<b>1-Naphthylamine Hydrochloride</b> (1-Naphthyl Ammonium Chloride) M. W.: 179.65 Assay (ex Cl) 98.0%	100 gm
593425 C <sub>12</sub> H <sub>14</sub> N <sub>2</sub> .2HCl (1465-25-4)	<b>n-1-Naphthylethylene Diamine Dihydrochloride AR/ACS</b> M. W.: 259.18 Assay (argentometric) 98.0%	5 gm 10 gm 25 gm
	<b>▲ 1-Naphthylphosphate Sodium Salt</b> See Sodium-1-Naphthyl Phosphate	
PCT1845 C <sub>18</sub> H <sub>13</sub> NO <sub>3</sub> (132-66-1)	<b>N-1-Naphthylphthalamic Acid (NPA)</b> Plant Culture Tested M. W.: 291.3 Store below 30°C	100 gm 250 gm 500 gm

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
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Product Code	Product Name	Packing
TC1407 C <sub>33</sub> H <sub>47</sub> NO <sub>13</sub> (7681-93-8)	<b>▲ Natamycin</b> Cell Culture Tested M. W.: 665.73 Assay : ≥900 µg/mg	100 mg 1 gm
868500	<b>Neisser's Metachromatic stains kit</b>	KIT
868520	<b>Neisser's Stain A Soln.</b> (Methylene Blue)	125 ml
868530	<b>Neisser's Stain B Soln.</b> (Crystal Violet)	125 ml
868540	<b>Neisser's Stain C Soln.</b> (Chrysodine)	125 ml
593515 C <sub>14</sub> H <sub>12</sub> N <sub>2</sub> (484-11-7)	<b>Neocuproine AR</b> M. W.: 208.27 Assay (HClO <sub>4</sub> , titration dried) 99.0%	1 gm 5 gm
593520 C <sub>14</sub> H <sub>12</sub> N <sub>2</sub> .HCl.H <sub>2</sub> O (41066-08-4)	<b>Neocuproine Hydrochloride AR</b> Monohydrate M. W.: 262.74 Assay Non-aqueous) 99.0%	1 gm 5 gm
868650	<b>Neodymium (Nd) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	250 ml
868660	<b>Neodymium (Nd) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml
RE1930 Nd (7440-00-8)	<b>Neodymium</b> Metal Ingot M. W.: 144.24 Assay (Trace metal basis) 99.99%	25 gm 100 gm
RE1935 Nd (7440-00-8)	<b>Neodymium</b> Metal Lump M. W.: 144.24 Assay (Trace metal basis) 99.99%	25 gm
RE1940 Nd (7440-00-8)	<b>Neodymium</b> Metal Powder M. W.: 144.24 Assay (Trace metal basis) 99.99%	5 gm 25 gm
RE1985 Nd(O <sub>2</sub> C <sub>2</sub> H <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O (334869-71-5)	<b>Neodymium (III) Acetate</b> M. W.: 321.38 (Anhy.) Assay (Trace metal basis) 99.9%	25 gm 100 gm
RE1990 Nd(O <sub>2</sub> C <sub>2</sub> H <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O (334869-71-5)	<b>Neodymium (III) Acetate</b> M. W.: 321.38 (Anhy.) Assay (Trace metal basis) 99.99%	25 gm 100 gm
RE1995 Nd(O <sub>2</sub> C <sub>2</sub> H <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O (334869-71-5)	<b>Neodymium (III) Acetate</b> M. W.: 321.38 (Anhy.) Assay (Trace metal basis) 99.999%	25 gm 100 gm
RE2010 Nd <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O (38245-38-4)	<b>Neodymium (III) Carbonate</b> M. W.: 468.51 (Anhy.) Assay (Trace metal basis) 99.9%	25 gm 100 gm
RE2015 Nd <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O (38245-38-4)	<b>Neodymium (III) Carbonate</b> M. W.: 468.51 (Anhy.) Assay ( Trace metal basis) 99.99%	25 gm 100 gm
RE2020 Nd <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O (38245-38-4)	<b>Neodymium (III) Carbonate</b> M. W.: 468.51 (Anhy.) Assay (Trace metal basis) 99.999%	25 gm 100 gm

Product Code	Product Name	Packing	Product Code	Product Name	Packing
RE2035	<b>Neodymium (III) Chloride</b> NdCl <sub>3</sub> .xH <sub>2</sub> O (10024-93-8)	50 gm 250 gm	TC1031	<b>▲ Neomycin Sulphate Salt</b> Cell Culture Tested Recommended for use in cell culture application at 50 mg/L	5 gm 25 gm
RE2040	<b>Neodymium (III) Chloride</b> NdCl <sub>3</sub> .xH <sub>2</sub> O (10024-93-8)	5 gm 25 gm	C <sub>23</sub> H <sub>46</sub> N <sub>6</sub> O <sub>13</sub> .3H <sub>2</sub> SO <sub>4</sub> (1405-10-3)	M. W.: 908.88 Assay : ≥600 IU/mg	
RE2045	<b>Neodymium (III) Chloride</b> NdCl <sub>3</sub> .xH <sub>2</sub> O (10024-93-8)	25 gm 100 gm	024898	<b>Neopentyl Glycol</b> C <sub>5</sub> H <sub>12</sub> O <sub>2</sub> (126-30-7)	500 gm 25 kg
RE2055	<b>Neodymium (III) Iodide</b> NdI <sub>3</sub> (13813-24-6)	1 gm 25 gm 100 gm	593590	<b>Neotetrazolium Chloride AR</b> C <sub>38</sub> H <sub>28</sub> N <sub>8</sub> Cl <sub>2</sub> (298-95-3)	1 gm 5 gm
RE2070	<b>Neodymium (III) Nitrate</b> Nd(NO <sub>3</sub> ) <sub>3</sub> .6H <sub>2</sub> O (16454-60-7)	50 gm 250 gm		<b>Neothorine</b> See Arsenazo I	
RE2075	<b>Neodymium (III) Nitrate</b> Nd(NO <sub>3</sub> ) <sub>3</sub> .6H <sub>2</sub> O (16454-60-7)	5 gm 25 gm	868740	<b>Nessler's Reagent</b> (For detection of Ammonia and Ammonium salt)	100 ml
RE2080	<b>Neodymium (III) Nitrate</b> Nd(NO <sub>3</sub> ) <sub>3</sub> .6H <sub>2</sub> O (16454-60-7)	5 gm 25 gm	868760	<b>Nessler's Reagent King's</b> (For Serum Urea Nitrogen)	100 ml
RE2090	<b>Neodymium (III) Oxide</b> Nd <sub>2</sub> O <sub>3</sub> (1313-97-9)	25 gm 100 gm 500 gm	TC1694	<b>▲ Neuraminidase</b> Cell Culture Tested	1 units 5 units 10 units
RE2095	<b>Neodymium (III) Oxide</b> Nd <sub>2</sub> O <sub>3</sub> (1313-97-9)	10 gm 25 gm 250 gm 500 gm	(9001-67-6)	<b>Neutral Red 4</b> See Carminic Acid	
RE2100	<b>Neodymium (III) Oxide</b> Nd <sub>2</sub> O <sub>3</sub> (1313-97-9)	25 gm 100 gm 1 kg	593630	<b>Neutral Red AR (pH Indicator)</b> C.I. No. 50040 (Neutral Red Chloride) M. W.: 288.78	10 gm 25 gm 100 gm 1 kg
RE2105	<b>Neodymium (III) Oxide</b> Nd <sub>2</sub> O <sub>3</sub> (1313-97-9)	25 gm 100 gm	C <sub>15</sub> H <sub>17</sub> ClN <sub>4</sub> (553-24-2)	Dye content (spectrophotometry, on dried subs.) abt. 60.0%	
RE2120	<b>Neodymium (III) Sulphate</b> Nd <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O (13477-91-3)	25 gm 100 gm	H50364	<b>Neutral Red</b> C <sub>15</sub> H <sub>17</sub> ClN <sub>4</sub> (553-24-2)	25 gm 100 gm
RE2125	<b>Neodymium (III) Sulphate</b> Nd <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O (13477-91-3)	25 gm 100 gm	868790	<b>Neutral Red pH Indicator Solution</b>	125 ml
RE2130	<b>Neodymium (III) Sulphate</b> Nd <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O (13477-91-3)	2 gm 10 gm		<b>Neutral Red Chloride</b> See Neutral Red Indicator	
044205	<b>▲ Neomycin Sulphate</b> C <sub>23</sub> H <sub>46</sub> N <sub>6</sub> O <sub>13</sub> .3H <sub>2</sub> SO <sub>4</sub> .XH <sub>2</sub> O M.W.: 908.9 (anhydrous) (1405-10-3)	5 gm 25 gm 500 gm	868800	<b>Neutral Red Metachromatic</b> Staining Solution	125 ml
PCT2111	<b>▲ Neomycin Sulphate</b> Plant Culture Tested C <sub>23</sub> H <sub>46</sub> N <sub>6</sub> O <sub>13</sub> .3H <sub>2</sub> SO <sub>4</sub> M. W.: 908.88 (1405-10-3)	5 gm 25 gm 100 gm	868795	<b>Neutral Red (Jensen)</b> As Counterstain	125 ml
PCT2506	<b>▲ Neomycin Sulphate Solution</b> w/ 10 mg/ml Neomycin sulphate in sterile distilled water Sterile filtered Plant Culture Tested	20 ml 5X20 ml	868805	<b>Neutral Red TS acc. to USP</b>	125 ml
			034184	<b>New Fuchsin for Microscopy</b> C.I. No. 42520 M. W.: 365.91	25 gm 100 gm
			C <sub>22</sub> H <sub>24</sub> ClN <sub>3</sub> (3248-91-7)	Dye content (Titanometry on dried subs.) Abt. 90.0%	
			868820	<b>Newman's Stain Soln.</b>	100 ml
			167905	<b>New Methylene Blue</b> C <sub>18</sub> H <sub>22</sub> ClN <sub>3</sub> S (1934-16-3)	5 gm 25 gm
				Dye content : About 70.0%	
				<b>Niacin</b> See Nicotinic Acid	
				<b>Niacinamide</b> See Nicotinamide	
			868870	<b>Nickel (Ni) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
✳ Supply Only to End User



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Laboratory Chemicals

Product Code	Product Name	Packing
868900	<b>Nickel (Ni) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
868920	<b>Nickel (Ni) CRISTAR®</b> 10,000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
029855	<b>Nickel (Metal) Powder</b> Ni At. W.: 58.69 (7440-02-0) Assay (Complexometric) 99.5%	500 gm
168000	<b>Nickel Foil</b> Ni M.W : 58.71 (7440-02-0) Assay 99.9%	250 gm
029310	<b>Nickel Acetate</b> (CH <sub>3</sub> COO) <sub>2</sub> Ni.4H <sub>2</sub> O M. W.: 248.84 (6018-89-9) Assay (Complexometric) 98.0%	100 gm 500 gm 25 kg
029312	<b>Nickel Aluminium Alloy Powder</b> Al/Ni (50% Ni & 50% Al) (12635-27-7)	500 gm
	<b>Nickel Ammonium Sulphate</b> See Ammonium Nickel Sulphate	
029314	<b>Nickel (II) Borate</b>	100 gm
168085	<b>Nickel (II) Bromide</b> Br <sub>2</sub> Ni M. W.: 218.50 (13462-88-9) Assay 98.0%	100 gm 500 gm
026230	<b>Nickel (II) Carbonate Purified</b> (Nickel Hydroxide Carbonate) NiCO <sub>3</sub> .2Ni(OH) <sub>2</sub> .4H <sub>2</sub> O M.W.: 376.23 (12607-70-4) Assay (Ni) : 40.0-45.0%	250 gm 500 gm 5 kg 25 kg
029316	<b>Nickel (II) Chloride (Hexahydrate)</b> NiCl <sub>2</sub> .6H <sub>2</sub> O M. W.: 237.69 (7791-20-0) Assay (Complexometric) (ex Ni) 97.0%	250 gm 500 gm 5 kg 25 kg
593715	<b>Nickel (II) Chloride (Hexahydrate) AR</b> NiCl <sub>2</sub> .6H <sub>2</sub> O M. W.: 237.69 (7791-20-0) Assay (Ni) 98.0%	500 gm
PCT1115	<b>Nickel (II) Chloride Hexahydrate</b> Plant Culture Tested NiCl <sub>2</sub> .6H <sub>2</sub> O M. W.: 237.69 (7791-20-0) Assay 98% Store below 30°C	100 gm 500 gm
TC1155	<b>Nickel (II) Chloride Hexahydrate</b> Cell Culture Tested NiCl <sub>2</sub> .6H <sub>2</sub> O M. W.: 237.69 (7791-20-0) Assay : ≥98% Store below 30°C	100 gm 500 gm
168235	<b>Nickel (II) Fluoride</b> NiF <sub>2</sub> M. W.: 96.69 (10028-18-9)	100 gm 500 gm
	<b>Nickel (II) Hydroxide Carbonate</b> See Nickel (II) Carbonate	
029322	<b>Nickel (II) Nitrate (Hexahydrate)</b> Ni(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O M. W.: 290.79 (13478-00-7) Assay (Complexometric ex Ni) 98.0%	250 gm 500 gm 50 kg

Product Code	Product Name	Packing
593745	<b>Nickel (II) Nitrate (Hexahydrate) AR</b> Ni(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O (13478-00-7) M. W.: 290.79 Assay (Complexometric) 99.0%	250 gm 500 gm 5 kg
168325	<b>Nickel (II) Oxalate</b> NiC <sub>2</sub> O <sub>4</sub> .2H <sub>2</sub> O (6018-94-6) M. W.: 182.76	500 gm
029325	<b>Nickel (II) Oxide (Black)</b> NiO (1313-99-1) M. W.: 74.69 Assay (Complexometric as Ni) 78.0-79.0%	100 gm 500 gm
H50463	<b>Nickel (II) Oxide</b> NiO (1313-99-1) M. W.: 74.69 Assay (Trace metal basis) 99.99%	25 gm
168405	<b>Nickel Oxide Green</b> NiO (1313-99-1) M. W.: 74.69	500 gm
024893	<b>Nickel Phosphate</b> Ni <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub> .8H <sub>2</sub> O M. W.: 510.18	250 gm
024876	<b>Nickel Sulphamate 60% w/w Solution</b> Ni(NH <sub>2</sub> .SO <sub>3</sub> ) <sub>2</sub> .4H <sub>2</sub> O (13770-89-3) M. W.: 322.9 Assay (Complexometric Content of Ni) 11.0%	500 gm 2.5 kg 25 kg
029329	<b>Nickel Sulphate Hexahydrate Purified</b> NiSO <sub>4</sub> .6H <sub>2</sub> O (10101-97-0) M. W.: 262.85 Assay (Complexometric) 98.0%	500 gm 1 kg 5 kg 25 kg 50 kg
593765	<b>Nickel Sulphate Hexahydrate AR/ACS</b> NiSO <sub>4</sub> .7H <sub>2</sub> O (10101-97-0) M. W.: 280.85 Assay 99.0%	500 gm
H50505	<b>Nickel Sulphide</b> Ni <sub>3</sub> S <sub>2</sub> (12035-72-2) M. W.: 240.21 Assay 99.0%	10 gm 50 gm
044068	<b>Nicotinamide for Biochemistry</b> C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O (98-92-0) M. W.: 122.13 Assay (Non-aqueous) 98.5%	100 gm 1 kg
TC1154	<b>Nicotinamide</b> Niacinamide Cell Culture Tested C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O (98-92-0) M. W.: 122.12 Assay : ≥98.5% Store below 30°C	100 gm 500 gm
TC1154M	<b>Nicotinamide</b> Niacinamide Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O (98-92-0) M. W.: 122.12 Store below 30°C	100 gm 500 gm
PCT1209	<b>Nicotinamide (Niacinamide)</b> Plant Culture Tested C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O (98-92-0) M. W.: 122.12 Assay 99.5% Store below 30°C	100 gm
168715	<b>β-Nicotinamide Adenine Dinucleotide</b> Extrapure for biochemistry (Oxidised) (β-NAD, DPN) (NAD Free Acid) C <sub>21</sub> H <sub>27</sub> N <sub>7</sub> O <sub>14</sub> P <sub>2</sub> (53-84-9) M.W. 663.44 Assay (UV) 98%	100 mg 1 gm 5 gm 25 gm

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Storage : -#0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
962680	<b>MB</b> Nicotinamide Adenine Dinucleotide (See DPN; NAD, From Yeast) For Molecular Biology Store Below 30°C	1 gm 5 gm		iso-Nicotinic Acid See Iso Nicotinic Acid	
TC1156	<b>ATC</b> ▲β-Nicotinamide Adenine Dinucleotide, From Yeast Cell Culture Tested M. W.: 663.43 Assay : ≥95%	100 mg 1 gm 5 gm 10 gm		iso-Nicotinic Acid Hydrazide See Iso Nicotinic Acid Hydrazide	
168735	β-Nicotinamide Adenine Dinucleotide Disodium Salt Extrapure for Biochemistry (β-NADH, DPNH) M.W. 709.46 Assay(UV) 98%	100 mg 1 gm 5 gm	044069	<b>Nicotinic Acid</b> C <sub>6</sub> H <sub>5</sub> NO <sub>2</sub> (59-67-6) M. W.: 123.11 Assay (acidimetric, on dried substances) 99.5%	25 gm 100 gm 500 gm 1 kg
964710	<b>MB</b> β-Nicotinamide Adenine Dinucleotide Reduced Disodium Salt (See : DPNH Disodium Salt; NADH Disodium Salt) For Molecular Biology Store Below 30°C	100 mg 1 gm 5 gm	TC1157	<b>ATC</b> Nicotinic Acid (Vitamin B3, Niacin) Cell Culture Tested M. W.: 123.11 Assay : ≥99% Store below 30°C	100 gm 500 gm
TC1699	<b>ATC</b> β-Nicotinamide Adenine Dinucleotide, Reduced Disodium Salt Hydrate (NADH) Cell Culture Tested M. W.: 709.40 (anhydrous basis)	100 mg 500 mg 1 gm 5 gm	PCT1210	<b>PTC</b> Nicotinic acid (Niacin) Plant Culture Tested M. W.: 123.11 Assay 99.5% Store below 30°C	25 gm 100 gm
963840	<b>MB</b> Nicotinamide Adenine Dinucleotide Phosphate Disodium Salt (See : NADP (TPN) Disodium Salt) For Molecular Biology M. W.: 787.37 Assay : ≥ 90% Store Below 30°C	100 mg 1 gm	024897	<b>Night Blue for Microscopy</b> C <sub>38</sub> H <sub>42</sub> N <sub>3</sub> Cl (4692-38-0) M. W.: 576.23 C.I. 44085	25 gm
TC1700	<b>ATC</b> ▲Nicotinamide Adenine Dinucleotide, Phosphate Disodium salt (NADP) Cell Culture Tested M. W.: 787.37	50 mgm 250 mgm 1 gm	034131	<b>Nigrosin</b> (Alcohol soluble) C.I. No. 50415 (11099-03-9)	25 gm 100 gm 1 kg
168755	β-Nicotinamide Adenine Dinucleotide Phosphate Monosodium Salt Extrapure for Biochemistry (β-NADP, TPN) M.W. 765.4 Assay 98%	100 mgm 500 mgm 1 gm 5 gm	034058	<b>Nigrosin for Microscopy</b> (Water Soluble) C.I. No. 50420 (8005-03-6)	25 gm 100 gm
168775	β-Nicotinamide Adenine Dinucleotide Phosphate Reduced Tetrasodium Salt Extrapure for Biochemistry (β-NADPH, TPNH) M.W. 833.35 (Anhy. basis) Assay(UV) 95.0%	25 mg 100 mg 1 gm	869200	<b>Nigrosine 10% Solution For Negative Staining</b>	125 ml
TC1701	<b>ATC</b> ▲Nicotinamide Adenine Dinucleotide 2 -Phosphate Reduced Tetrasodium Salt Hydrate (NADPH) Cell Culture Tested M. W.: 833.35	100 mg 500 mg 1 gm		<b>Nile Blue A</b> See Nile Blue Sulphate	
	Store at -20°C		024875	<b>Nile Blue Chloride</b> C.I. : 51180 M. W.: 353.85 Dye content >90.0%	25 gm
			034059	<b>Nile Blue Sulphate for Microscopy</b> (Nile Blue Hydrogen Sulphate) C <sub>40</sub> H <sub>38</sub> N <sub>6</sub> O <sub>2</sub> .H <sub>2</sub> SO <sub>4</sub> (3625-57-8) M. W.: 732.84 Dye content (spectrophotometric) > 90.0%	5 gm 25 gm
			869235	<b>Nile Blue Sulphate Solution</b>	100 ml
			965170	<b>MB</b> Nile Red For Molecular Biology M. W.: 318.37 Store Below 30°C	100 mg 1 gm
			594475	<b>Ninhydrin AR</b> C <sub>9</sub> H <sub>4</sub> O <sub>3</sub> .H <sub>2</sub> O (485-47-2) M. W.: 178.14 Assay (Non-aqueous) 99.0%	10 gm 25 gm 100 gm 1 kg
			967260	<b>MB</b> Ninhydrin (2,2-Dihydroxy-1,3-Indanedione) For Molecular Biology M. W.: 178.14 Assay : ≥ 99% Store Below 30°C	10 gm 25 gm
			869280	<b>Ninhydrin Solution</b>	125 ml

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Laboratory Chemicals

Storage : -#0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
869290	<b>Niobium (Nb) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml	869500	<b>Nitric Acid CPECTROSOL®</b> 4M (4N) for Standard Solution in H <sub>2</sub> O in accordance with NIST	1 lit
869300	<b>Niobium (Nb) CRISTAR®</b> 1000 ppm Single Element Std. Soln for ICP in 5% HNO <sub>3</sub> 1% in HF in accordance with NIST	50 ml 100 ml	869520	<b>Nitric Acid CPECTROSOL®</b> 8M (8N) for Standard Solution in H <sub>2</sub> O in accordance with NIST	1 lit
168965	<b>Niobium Metal Powder</b> Nb (7440-03-1) M. W.: 92.91 Assay 99.8%	25 gm 100 gm	869530	<b>Nitric Acid 10 mol/L Solution.</b>	500 ml 1 lit 2.5 lit
594540	<b>Niobium Pentoxide AR</b> (Niobium (v) oxide) Nb <sub>2</sub> O <sub>5</sub> (1313-96-8) M. W.: 265.81 Assay (Gravimetric) 99.5%	5 gm 25 gm 500 gm	029338	<b>Nitrioltriacetic Acid (NTA)</b> Complexometric Indicator and Reagent C <sub>6</sub> H <sub>9</sub> NO <sub>6</sub> (139-13-9) M. W.: 191.14 Assay (acidimetric) 99.0%	100 gm 500 gm
024885	✳ <b>Nioxime</b> C <sub>6</sub> H <sub>8</sub> (=NOH) <sub>2</sub> (492-99-9) M. W.: 142.16 Assay 97.0%	1 gm 5 gm	594725	<b>Nitrioltriacetic Acid (NTA) AR</b> N(CH <sub>2</sub> COOH) <sub>3</sub> (139-13-9) M. W.: 191.14	100 gm 500 gm
169075	<b>Nitrazine Yellow Indicator</b> (C. I. No. 14890) C <sub>16</sub> H <sub>8</sub> N <sub>4</sub> Na <sub>2</sub> O <sub>11</sub> S <sub>2</sub> (5423-07-4) M. W.: 542.36	5 gm 25 gm	169335	<b>p-Nitro Acetanilide for Synthesis</b> C <sub>8</sub> H <sub>8</sub> N <sub>2</sub> O <sub>3</sub> (104-04-1) M. W.: 180.16	100 gm 500 gm
169215	<b>Nitric Acid (1.41-1.42)</b> HNO <sub>3</sub> (7697-37-2) M. W.: 63.01 Assay 69-72% (Order must be placed for 8x500 ml pack in a thermocole boxes) (Order must be placed for 4x2.5 lit ml pack in a thermocole boxes)	500 ml 2.5 lit	169445	<b>3-Nitro Acetophenone for Synthesis</b> C <sub>8</sub> H <sub>7</sub> NO <sub>3</sub> (121-89-1) M. W.: 165.15	100 gm 500 gm
594655	<b>Nitric Acid (1.42) AR/ACS</b> HNO <sub>3</sub> (7697-37-2) M. W.: 63.01 Assay 69-72% (Order must be placed for 8x500 ml pack in a thermocole boxes) (Order must be placed for 4x2.5 lit ml pack in a thermocole box)	500 ml 2.5 lit	169505	<b>p-Nitro Acetophenone for Synthesis</b> C <sub>8</sub> H <sub>7</sub> NO <sub>3</sub> (100-19-6) M. W.: 165.15	250 gm 1 kg
756355	<b>Nitric Acid EL</b> HNO <sub>3</sub> (7697-37-2) M. W.: 63.01 Assay 69-71%	2.5 lit	024873	<b>m-Nitro Aniline (3-Nitro Aniline) Pract</b> C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> (99-09-2) M. W.: 138.13 Assay (GC) 96.0%	250 gm
756360	<b>Nitric Acid Acipur</b> for Trace Metal Analysis HNO <sub>3</sub> (7697-37-2) M.W : 63.01 Assay 69.5%	500 ml 2.5 lit	029341	<b>o-Nitro Aniline (2-Nitro Aniline)</b> C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> (88-74-4) M. W.: 138.13 Assay (GC) 98.0%	250 gm
756370	<b>Nitric Acid ABT 70% "TAR" Trace</b> Analysis Reagent (7697-37-2)	1 lit	029343	<b>p-Nitro Aniline (4-Nitro Aniline)</b> C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> (100-01-6) M. W.: 138.12 Assay(GC) 98.0%	250 gm 500 gm
869400	<b>Nitric Acid CPECTROSOL®</b> 0.01M (0.01N) Standard Solution in H <sub>2</sub> O in accordance with NIST	1 lit	594865	<b>4-Nitro Aniline AR</b> for Determination Of Phenol C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> (100-01-6) M. W.: 138.12	25 gm 100 gm 500 gm
869420	<b>Nitric Acid CPECTROSOL®</b> 0.1M (0.1N) Standard Solution in H <sub>2</sub> O in accordance with NIST	1 lit	169615	<b>2-Nitro Anisole for Synthesis</b> (o-Nitroanisole) C <sub>7</sub> H <sub>7</sub> NO <sub>3</sub> (91-23-6-) M. W.: 153.14	500 ml 2.5 lit 200 lit
869425	<b>Nitric Acid 0.1 Mol/l (0.1N)</b> For 1000 ml Solution	1 AMP	594955	<b>▲ Nitro B.T. AR</b> Used for estimating dehydrogenase enzymes Totally soluble formazan free C <sub>40</sub> H <sub>30</sub> N <sub>10</sub> O <sub>6</sub> Cl <sub>2</sub> (298-83-9) M. W.: 817.65 Assay (ex Cl, anhydrous) 95.0%	100 mg 250 mg 1 gm
869460	<b>Nitric Acid CPECTROSOL®</b> 1M (1N) for Standard Solution in H <sub>2</sub> O in accordance with NIST	1 lit	970100	<b>▲ Nitro B.T. for Microscopy</b> and for Molecular Biology C <sub>40</sub> H <sub>30</sub> Cl <sub>2</sub> N <sub>10</sub> O <sub>6</sub> (298-83-9) M. W.: 817.67 Assay (Argentometric, ex Cl), anhydrous) 95.0%	100 mg 500 mg 1 gm
869480	<b>Nitric Acid CPECTROSOL®</b> 2M (2N) for Standard Solution in H <sub>2</sub> O in accordance with NIST	1 lit	TC1475	<b>▲ Nitro B.T. (Nitroblue Tetrazolium</b> <b>Chloride) Cell Culture Tested</b> C <sub>40</sub> H <sub>30</sub> N <sub>10</sub> O <sub>6</sub> .2Cl (298-83-9) M. W.: 817.64 Activity : ≥98% Store at 2-8°C	100 mg 250 mg 1 gm 5 gm

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>024886</b> NO <sub>2</sub> C <sub>6</sub> H <sub>4</sub> CHO (552-89-6)	<b>o-Nitro Benzaldehyde</b> M. W.: 151.12 Assay (GC) 98.0%	<b>100 gm</b> <b>1 kg</b>	<b>170225</b> C <sub>7</sub> H <sub>4</sub> N <sub>2</sub> O <sub>2</sub> S (2942-06-5)	✱ <b>6-Nitro Benzothiazole</b> M. W.: 180.18 Assay 99.0%	<b>50 gm</b>
<b>595065</b> NO <sub>2</sub> C <sub>6</sub> H <sub>4</sub> CHO (552-89-6)	<b>o-Nitro Benzaldehyde AR</b> M. W.: 151.12 Assay (GC) 99.0%	<b>10 gm</b> <b>25 gm</b> <b>1 kg</b>	<b>170295</b> C <sub>7</sub> H <sub>4</sub> ClNO <sub>3</sub> (122-04-3)	<b>4-Nitro Benzoyl Chloride</b> for Synthesis M. W.: 185.56 Assay 98.0%	<b>100 gm</b> <b>500 gm</b>
<b>169735</b> O <sub>2</sub> NC <sub>6</sub> H <sub>4</sub> CHO (99-61-6)	<b>3-Nitro Benzaldehyde</b> for Synthesis (m-Nitrobenzaldehyde) M. W.: 151.12	<b>100 gm</b> <b>500 gm</b>	<b>170375</b> C <sub>7</sub> H <sub>7</sub> NO <sub>3</sub> (619-73-8)	<b>4-Nitro Benzyl Alcohol</b> for Synthesis (p-Nitrobenzyl Alcohol) M. W.: 153.14	<b>25 gm</b> <b>100 gm</b>
<b>595075</b> O <sub>2</sub> NC <sub>6</sub> H <sub>4</sub> CHO (555-16-8)	<b>4-Nitro Benzaldehyde AR</b> M. W.: 151.12	<b>25 gm</b> <b>100 gm</b>	<b>170485</b> BrC <sub>7</sub> H <sub>6</sub> NO <sub>2</sub> (100-11-8)	<b>4-Nitro Benzyl Bromide</b> for Synthesis M. W.: 216.03 Assay 99.0%	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
<b>169885</b> C <sub>7</sub> H <sub>6</sub> N <sub>2</sub> O <sub>3</sub> (619-80-7)	<b>4-Nitro Benzamide</b> for Synthesis M. W.: 166.13	<b>25 gm</b> <b>100 gm</b>	<b>595745</b> NO <sub>2</sub> .C <sub>6</sub> H <sub>4</sub> .CH <sub>2</sub> .C <sub>5</sub> H <sub>4</sub> N (1083-48-3)	<b>4-(4-Nitro Benzyl) Pyridine</b> extra Pure AR M. W.: 214.23 Assay (Non-aqueous) 99.0%	<b>5 gm</b> <b>25 gm</b>
<b>029353</b> C <sub>6</sub> H <sub>5</sub> .NO <sub>2</sub> (98-95-3)	<b>Nitro Benzene</b> M. W.: 123.11 Assay (GC) 99.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>		<b>Nitro Blue Tetrazolium Chloride</b> See Nitro B.T.	
<b>595135</b> C <sub>6</sub> H <sub>5</sub> .NO <sub>2</sub> (98-95-3)	<b>Nitro Benzene AR/ACS</b> M. W.: 123.11 Assay (By GC) 99.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>		<b>Nitro Carbol</b> See Nitromethane	
<b>595485</b> C <sub>6</sub> H <sub>4</sub> N <sub>3</sub> O <sub>2</sub> .BF <sub>4</sub> (456-27-9)	<b>4-Nitro Benzene Diazonium Tetrafluoroborate AR</b> M. W.: 236.92 Assay 97.0%	<b>5 gm</b> <b>25 gm</b>	<b>595905</b> C <sub>6</sub> H <sub>5</sub> NO <sub>4</sub> (3316-09-4)	<b>4-Nitro Catechol AR</b> M. W.: 155.11 Assay 97.0%	<b>5 gm</b>
	<b>3-Nitro Benzene-1,2-Dicarboxylic Acid</b> See 3-Nitrophthalic Acid		<b>027925</b> (9004-70-0)	<b>Nitro Cellulose</b>	<b>500 gm</b>
	<b>4-Nitro Benzene-1,2-Dicarboxylic Acid</b> See 4-Nitrophthalic Acid			<b>O-Nitro Chlorobenzene (ONCB)</b> See 1-Chloro-2-Nitrobenzene	
<b>170025</b> C <sub>6</sub> H <sub>4</sub> ClNO <sub>4</sub> S (98-74-8)	<b>4-Nitro Benzene Sulfonyl Chloride</b> for Synthesis M. W.: 221.62 Assay 97.0%	<b>100 gm</b> <b>5 kg</b>		<b>M-Nitro Chlorobenzene (MNCB)</b> See 1-Chloro-3-Nitrobenzene	
<b>029355</b> C <sub>6</sub> H <sub>4</sub> NNaO <sub>5</sub> S (127-68-4)	<b>m-Nitro Benzene Sulphonic Acid Sodium Salt</b> M. W.: 225.16 Assay(dried) 98.0%	<b>250 gm</b> <b>1 kg</b>	<b>170575</b> C <sub>2</sub> H <sub>5</sub> NO <sub>2</sub> (79-24-3)	<b>P-Nitro Chlorobenzene (PNCB)</b> See 1-Chloro-4-Nitrobenzene	
<b>024896</b> C <sub>7</sub> H <sub>5</sub> N <sub>3</sub> O <sub>2</sub> .HNO <sub>3</sub> (27896-84-0)	<b>5-Nitro Benzimidazole Nitrate</b> 5, 6 Photo pure M. W.: 226.15 Assay (acidimetric) 98.0%	<b>25 gm</b> <b>1 kg</b>	<b>596225</b> C <sub>2</sub> H <sub>5</sub> NO <sub>2</sub> (79-24-3)	<b>Nitro Ethane</b> M. W.: 75.07 Assay 99.0%	<b>500 ml</b> <b>2.5 lit</b>
<b>595695</b> C <sub>7</sub> H <sub>5</sub> N <sub>3</sub> O <sub>2</sub> (94-52-0)	<b>5-Nitro Benzimidazole AR</b> M. W.: 163.13	<b>25 gm</b> <b>100 gm</b>	<b>170665</b> C <sub>8</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> (6146-52-7)	<b>Nitro Ethane AR</b> M. W.: 75.07 Assay 99.0%	<b>250 ml</b> <b>500 ml</b>
<b>024887</b> C <sub>7</sub> H <sub>5</sub> NO <sub>4</sub> (121-92-6)	<b>m-Nitro Benzoic Acid</b> M.W.: 167.12 Assay (HPLC) 98.0%	<b>100 gm</b> <b>500 gm</b>	<b>170775</b> C <sub>8</sub> H <sub>5</sub> NO <sub>6</sub> (618-88-2)	<b>5-Nitro Indole</b> for Synthesis M. W.: 162.15	<b>5 gm</b> <b>25 gm</b>
<b>170145</b> C <sub>7</sub> H <sub>5</sub> NO <sub>4</sub> (552-16-9)	✱ <b>o-Nitro Benzoic Acid</b> M. W.: 167.12 Assay 95.0%	<b>100 gm</b>	<b>029371</b> CH <sub>3</sub> NO <sub>2</sub> (75-52-5)	<b>5-Nitro Isophthalic Acid</b> for Synthesis M. W.: 211.13	<b>500 gm</b>
<b>029361</b> NO <sub>2</sub> .C <sub>6</sub> H <sub>4</sub> COOH (62-23-7)	<b>p-Nitro Benzoic Acid</b> for Synthesis M. W.: 167.12 Assay (HPLC) 99.0%	<b>500 gm</b> <b>25 kg</b>	<b>596335</b> CH <sub>3</sub> NO <sub>2</sub> (75-52-5)	<b>Nitro Methane</b> M. W.: 61.04 Assay (GC) 98.0%	<b>500 ml</b> <b>2.5 lit</b>
			<b>170885</b> C <sub>8</sub> H <sub>7</sub> NO <sub>5</sub> (5081-36-7)	✱ <b>4-Nitro-3-Methoxybenzoic Acid</b> M. W.: 197.14 Assay 98.0%	<b>5 gm</b>
			<b>596400</b> C <sub>20</sub> H <sub>16</sub> N <sub>4</sub> (2218-94-2)	<b>Nitron AR</b> M. W.: 312.38 Assay 97.0%	<b>1 gm</b> <b>5 gm</b>

N

Laboratory Chemicals

Storage : -#0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
170995	* 1-Nitro Naphthalene for Synthesis (A-Nitro Naphthalene) C <sub>10</sub> H <sub>7</sub> NO <sub>2</sub> (86-57-7) M. W.: 173.17 Assay 99.0%	100 gm 500 gm	596785	4-Nitro Phenyl Hydrazine AR (p-Nitrophenylhydrazine) C <sub>6</sub> H <sub>7</sub> N <sub>3</sub> O <sub>2</sub> (100-16-3) M. W.: 153.14	10 gm 25 gm
029377	o-Nitro Phenol (2-Nitro Phenol) NO <sub>2</sub> .C <sub>6</sub> H <sub>4</sub> .OH (88-75-5) M. W.: 139.11 Assay (GC) 99.0%	500 gm	596805	4-Nitro Phenyl Phosphate Disodium Salt Hexahydrate AR C <sub>6</sub> H <sub>4</sub> NNa <sub>2</sub> O <sub>6</sub> P.6H <sub>2</sub> O (4264-83-9) M. W.: 371.15 Assay (Absorptiometric) 98.0%	5 gm 25 gm
596545	o-Nitro Phenol Indicator AR O <sub>2</sub> NC <sub>6</sub> H <sub>4</sub> OH (88-75-5) M. W.: 139.11	25 gm 100 gm	970150	MB ▲p-Nitrophenyl Phosphate Disodium Salt Hexahydrate For Molecular Biology C <sub>6</sub> H <sub>4</sub> NNa <sub>2</sub> O <sub>6</sub> P.6H <sub>2</sub> O (333338-18-4) M. W.: 371.14 Assay : ≥ 98%	5 gm 25 gm
029379	p-Nitro Phenol (4-Nitro Phenol) C <sub>6</sub> H <sub>5</sub> NO <sub>3</sub> (100-02-7) M. W.: 139.11 Assay (GC) 99.0%	100 gm 500 gm	171615	4-Nitrophenyl Phosphate Di(TRIS) Salt (pNPP DTRIS SALT) for Biochemistry (68189-42-4)	1 gm 5 gm 25 gm
TC1702	ATC p-Nitro Phenol Cell Culture Tested C <sub>6</sub> H <sub>5</sub> NO <sub>3</sub> (100-02-7) M. W.: 139.11 Store below 30°C	5 gm 25 gm	171695	3-Nitro Phthalic Acid for Synthesis (3-Nitrobenzene-1,2-Dicarboxylic Acid) O <sub>2</sub> NC <sub>6</sub> H <sub>3</sub> -1,2-(CO <sub>2</sub> H) <sub>2</sub> (603-11-2) M. W.: 211.13	100 gm 500 gm
596575	m-Nitro Phenol Indicator AR (3-Nitrophenol) O <sub>2</sub> NC <sub>6</sub> H <sub>4</sub> OH (554-84-7) M. W.: 139.11	5 gm 25 gm 100 gm	171715	4-Nitro Phthalic Acid for Synthesis (4-Nitrobenzene-1, 2-Dicarboxylic Acid) C <sub>8</sub> H <sub>5</sub> NO <sub>6</sub> (610-27-5) M. W.: 211.13	100 gm 500 gm
596585	p-Nitro Phenol Indicator AR C <sub>6</sub> H <sub>5</sub> NO <sub>3</sub> (100-02-7) M. W.: 139.11 Assay (GC) 99.0%	25 gm 100 gm 500 gm	171785	* 2-Nitro Propane for Synthesis C <sub>3</sub> H <sub>7</sub> O <sub>2</sub> N (79-46-9) M. W.: 89.09 Assay 96.0%	100 gm
	4-(4-Nitro Phenyl Azo)-1-Naphthol See Magneson II		024877	4-Nitrophthalonitrile C <sub>8</sub> H <sub>3</sub> N <sub>3</sub> O <sub>2</sub> (31643-49-9) M. W.: 173.13 Assay 99.0%	5 gm 25 gm 100 gm
	4-(4-Nitro Phenyl Azo)-Resorcinol See Magneson I		013090	1-Nitroso-2-Naphthol C <sub>10</sub> H <sub>6</sub> (OH).NO (131-91-9) M. W.: 173.16 Assay (Titanometry) 95.0%	100 gm 500 gm
171185	p-Nitro Phenyl Acetate (4-Nitrophenyl Acetate) CH <sub>3</sub> CO <sub>2</sub> C <sub>6</sub> H <sub>4</sub> NO <sub>2</sub> (830-03-5) M. W.: 181.15	5 gm 25 gm 100 gm	596895	1-Nitroso-2-Naphthol AR C <sub>10</sub> H <sub>6</sub> (OH).NO (131-91-9) M. W.: 173.17 Assay(dried) 98.0%	25 gm 100 gm
171225	p-Nitro Phenyl Acetic Acid C <sub>8</sub> H <sub>7</sub> NO <sub>4</sub> (104-03-0) M. W.: 181.15 Assay 98.0%	5 gm 25 gm 100 gm	869650	1-Nitroso-2-Naphthol Solution (Reagent for Co, Fe, Ni & Pd)	100 ml
171285	* p-Nitro Phenyl Acetonitrile for Synthesi C <sub>8</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> (555-21-5) M. W.: 162.15 Assay 98.0%	100 gm 500 gm	596905	2-Nitroso-1-Naphthol AR Reagent for Cobalt and Zirconium C <sub>10</sub> H <sub>6</sub> (OH)NO (132-53-6) M. W.: 173.17 Assay(Titanometric) 95.0%	5 gm 25 gm
171415	* ▲ 4-Nitro-L-Phenylalanine Monohydrate for Biochemistry C <sub>9</sub> H <sub>10</sub> N <sub>2</sub> O <sub>4</sub> .H <sub>2</sub> O (207591-86-4) M. W.: 228.20 Assay 98.0%	25 gm	596915	Nitroso-R-Salt AR Sensitivity to Cobalt 1:1000000 C <sub>10</sub> H <sub>5</sub> NNa <sub>2</sub> S <sub>2</sub> O <sub>8</sub> (525-05-3) M. W.: 377.26	25 gm 100 gm
171525	o-Nitro Phenyl B-D-Galactopyranoside Extra Pure for Biochemistry C <sub>12</sub> H <sub>15</sub> NO <sub>8</sub> (369-07-3) M. W.: 301.25 Assay 98.0%	500 mg 5 gm 10 gm	869670	Nitroso-R Salt Solution (Reagent for cobalt & Iron )  Nitrotetrazolium Blue Chloride See Nitro B.T.	100 ml
PCT2558	PTC o-2-Nitrophenyl-B-Galactopyranoside Plant Culture Tested C <sub>12</sub> H <sub>15</sub> NO <sub>8</sub> (369-07-3) M. W.: 301.3	5 gm 25 gm	024894	m-Nitro Toluene for Synthesis (3-Nitro Toluene) NO <sub>2</sub> .C <sub>6</sub> H <sub>4</sub> .CH <sub>3</sub> (99-08-1) M. W.: 137.14 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit

ATC : Animal Cell Culture  
MB : Molecular Biology  
PTC : Plant Tissue Culture



Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>029393</b>	<b>o-Nitro Toluene</b> for Synthesis (2 Nitro Toluene) NO <sub>2</sub> .C <sub>6</sub> H <sub>4</sub> .CH <sub>3</sub> (88-72-2)	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>	<b>172705</b>	<b>Nonyl Phenol</b> C <sub>15</sub> H <sub>24</sub> O (104-40-5)	<b>500 ml</b> <b>2.5 lit</b>
<b>029395</b>	<b>p-Nitro Toluene</b> for Synthesis (4-Nitro Toluene) NO <sub>2</sub> .C <sub>6</sub> H <sub>4</sub> CH <sub>3</sub> (99-99-0)	<b>500 gm</b> <b>25 kg</b>	<b>597415</b> *	<b>DL-Nor-Adrenaline HCl AR</b> C <sub>8</sub> H <sub>11</sub> NO <sub>3</sub> .HCl (55-27-6)	<b>1 gm</b>
<b>171995</b>	<b>▲5-Nitro Uracil</b> for Biochemistry C <sub>4</sub> H <sub>3</sub> N <sub>3</sub> O <sub>4</sub> (611-08-5)	<b>5 gm</b> <b>25 gm</b>	<b>024883</b>	<b>▲Norfloxacin</b> for Lab Use C <sub>16</sub> H <sub>18</sub> FN <sub>3</sub> O <sub>3</sub> (70458-96-7)	<b>1 gm</b> <b>5 gm</b>
<b>172075</b> *	<b>5-Nitro-m-Xylene</b> C <sub>8</sub> H <sub>9</sub> NO <sub>2</sub> (99-12-7)	<b>5 gm</b>	<b>024879</b>	<b>Norit-A</b> 100 mesh C (7440-44-0)	<b>2 kg</b> <b>5 kg</b> <b>25 kg</b>
<b>PCT2408</b> <b>PTC</b>	<b>▲NOA Solution</b> w/ 1 mg/ml NOA in sterile distilled water Sterile filtered Plant Culture Tested	<b>20 ml</b> <b>5X20 ml</b>	<b>173035</b>	<b>Nuclear Fast Red</b> for Microscopy C <sub>14</sub> H <sub>8</sub> NNaO <sub>7</sub> S (6409-77-4)	<b>1 gm</b> <b>5 gm</b>
<b>172265</b>	<b>n-Nonadecane</b> for Synthesis C <sub>19</sub> H <sub>40</sub> (629-92-5)	<b>100 ml</b>	<b>869900</b>	<b>Nylander's Reagent</b> (Test Reagent for Glucose in urine)	<b>50 ml</b>
<b>597095</b>	<b>n-Nonadecane AR</b> C <sub>19</sub> H <sub>40</sub> (629-92-5)	<b>100 ml</b>	<b>044207</b>	<b>▲Nystatin</b> 4400 USP Unit per mg C <sub>47</sub> H <sub>75</sub> NO <sub>17</sub> (1400-61-9)	<b>1mil.Unit</b>
<b>172415</b>	<b>n-Nonane</b> for Synthesis CH <sub>3</sub> (CH <sub>2</sub> ) <sub>7</sub> CH <sub>3</sub> (111-84-2)	<b>100 ml</b> <b>500 ml</b>	<b>PCT2112</b> <b>PTC</b>	<b>▲Nystatin</b> Plant Culture Tested 1,000,000 units per vial Potency 4400 USP U/mg	<b>1 vl</b> <b>10x1 vl</b> <b>25x1 vl</b>
<b>757180</b>	<b>1-Nonanesulphonic Acid Sodium Salt AR</b> For HPLC CH <sub>3</sub> (CH <sub>2</sub> ) <sub>8</sub> SO <sub>3</sub> Na (35192-74-6)	<b>5 gm</b> <b>25 gm</b>	<b>TC1032</b> <b>ATC</b>	<b>▲Nystatin</b> (Mycostatin) Cell Culture Tested 1,000,000 units per vial Recommended for use in cell culture application at 50 m/L Potency : ≥4400 USP units/mg	<b>1x1 mu</b> <b>5x1 mu</b> <b>25x1 mu</b>
<b>172465</b>	<b>Nonanoic Acid</b> C <sub>9</sub> H <sub>18</sub> O <sub>2</sub> (112-05-0)	<b>500 gm</b>	<b>TC1032G</b> <b>ATC</b>	<b>▲Nystatin Gamma Irradiated</b> (Mycostatin Gamma irradiated) Cell Culture Tested 1,000,000 units per vial Recommended for use in cell culture application at 50 mg/L M. W.: 926.09 Potency : ≥4400 USP units/mg	<b>1x1 mu</b> <b>5x1 mu</b> <b>25x1 mu</b>
<b>172355</b>	<b>n-Nonanol</b> for Synthesis (Nonan-1-ol) C <sub>9</sub> H <sub>20</sub> O (143-08-8)	<b>100 ml</b> <b>500 ml</b>			
	<b>Nonyl Alcohol</b> See N-Nonanol				

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Laboratory Chemicals



**NMR  
SOLVENTS**

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

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



Product Code	Product Name	Packing	Product Code	Product Name	Packing
871180	<b>Obermayer's Reagent</b> (Test reagent for "Indican" in urine)	100 ml		<b>Octoic Acid</b> See 2-Ethyl Hexanoic Acid	
176175	<b>n-Octadecane</b> 90% for Synthesis C <sub>18</sub> H <sub>38</sub> (593-45-3) M. W.: 254.2	250 gm	176655	<b>Octyl Acetate</b> for Synthesis C <sub>10</sub> H <sub>20</sub> O <sub>2</sub> (112-14-1) M. W.: 172.26 Assay 99.0%	500 ml 10 lit
029404	<b>1-Octadecanol</b> (Octadecyl Alcohol) C <sub>18</sub> H <sub>38</sub> O (112-92-5) M. W.: 270.50 Assay (GC) 96.0%	500 gm	176745	<b>n-Octylamine</b> for Synthesis C <sub>8</sub> H <sub>19</sub> N (111-86-4) M. W.: 129.24 Assay 99.0%	250 ml 1 lit 10 lit
176045	* <b>1-Octadecene</b> 90% for Synthesis C <sub>18</sub> H <sub>36</sub> (112-88-9) M. W.: 252.48 Assay 95.0%	250 ml		<b>Octyl Sulphate Sodium Salt</b> See Sodium Octyl Sulphate	
	<b>1-Octadecyl Alcohol</b> See 1-Octadecanol, Stearyl Alcohol		176835	<b>n-Octyl-Beta-D-Glucopyranoside</b> for Biochemistry C <sub>14</sub> H <sub>28</sub> O <sub>6</sub> (29836-26-8) M. W.: 292.37 Assay (GC) 98.0%	1 gm 5 gm
176295	<b>Octadecylamine</b> for Synthesis C <sub>18</sub> H <sub>39</sub> N (124-30-1) M. W.: 269.51 Assay 97.0%	250 gm 1 kg	176915	<b>4-tert-Octylphenol</b> for Synthesis C <sub>14</sub> H <sub>22</sub> O (140-66-9) M. W.: 206.33 Assay 97.0%	500 gm
029409	<b>n-Octane</b> for Synthesis CH <sub>3</sub> (CH <sub>2</sub> ) <sub>6</sub> CH <sub>3</sub> (111-65-9) M. W.: 114.23	100 ml 500 ml		<b>iso-Octyl Phenoxy Polyethoxy Ethanol</b> See Criton 100	
597455	<b>n-Octane AR</b> CH <sub>3</sub> (CH <sub>2</sub> ) <sub>6</sub> CH <sub>3</sub> (111-65-9) M.W.: 114.23 Assay (GC) 99.7%	100 ml 500 ml		<b>di Octyl Sodium Sulphosuccinate</b> See Dioctyl Sodium Sulphosuccinate	
	<b>iso-Octane</b> See ISO Octane		196995	<b>Octyl β-D-Thioglucofuranoside</b> for Biochemistry (Octyl Thioglucoside) C <sub>14</sub> H <sub>28</sub> O <sub>5</sub> S (85618-21-9) M. W.: 308.44	500 mgm 1 gm
759105	<b>1-Octane Sulphonic Acid Sodium Salt</b> (Anhydrous) HPLC for Ion-Pair Chromatography C <sub>8</sub> H <sub>17</sub> O <sub>3</sub> SNa (5324-84-5) M. W.: 216.28	25 gm 100 gm		<b>ODCB</b> See o-Dichlorobenzene	
759110	<b>1-Octane Sulphonic Acid Sodium</b> Salt Monohydrate C <sub>8</sub> H <sub>17</sub> NaO <sub>3</sub> S.H <sub>2</sub> O (207596-29-0) M. W.: 234.29 Assay (acidimetric on dried basis) 98.0%	25 gm 100 gm	024791	<b>Ofloxacin for Lab Use</b> C <sub>18</sub> H <sub>20</sub> FN <sub>3</sub> O <sub>4</sub> (82419-36-1) M.W.: 361.37	1 gm 10 gm 500 gm
	<b>Octanoic Acid</b> See Caprylic Acid			<b>Oil Aemons</b> See Oil Almond	
	<b>n-Octanoic Acid Sodium Salt</b> See n-Caprylic Acid Sodium Salt		177210	<b>Oil Almond</b> (8007-69-0)	500 ml
029408	<b>1-Octanol</b> (Octyl Alcohol) for Synthesis (Octan-1-OL, n-Octanol) CH <sub>3</sub> .(CH <sub>2</sub> ) <sub>6</sub> .CH <sub>2</sub> OH (111-87-5) M. W.: 130.23 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit	177215	<b>Oil Bergamot</b> (8007-75-8)	500 gm
597485	<b>1-Octanol AR</b> C <sub>8</sub> H <sub>18</sub> O (111-87-5) M. W.: 130.23 Assay (GC) 99.5%	500 ml 2.5 lit		<b>Oil Citronella</b> See Citronella	
759200	<b>1-Octanol</b> HPLC & Spectroscopy C <sub>8</sub> H <sub>18</sub> O (111-87-5) M. W.: 130.23	500 ml 1 lit	177245	<b>Oil Corn</b> (8001-30-7)	500 ml
	<b>iso-Octanol</b> See 2-Ethyl -1-Hexanol			<b>Oil of Castor</b> See Castor Oil	
024796	<b>3-Octanol</b> C <sub>8</sub> H <sub>18</sub> O (589-98-0) M. W.: 130.23 Assay (GC) 97.0%	500 ml 2.5 lit		<b>Oil of Cedarwood</b> See Cedar Wood Oil	
176485	<b>1-Octene</b> C <sub>8</sub> H <sub>16</sub> (111-66-0) M. W.: 112.22 Assay 98.0%	500 ml 2.5 lit 25 lit		<b>Oil of Clove</b> See Clove Oil	
				<b>Oil of Eucalyptus</b> See Eucalyptus Oil	
				<b>Oil of Turpentine</b> See Turpentine Oil	
			177285	<b>Oil Geranium</b> (8000-46-2)	500 gm
				<b>Oil of Immersion</b> See Immersion Oil	
			177305	<b>Oil of Lemon Grass</b> Oil (8007-02-1)	500 ml
			177325	<b>Oil Mentha</b> (8008-79-5)	500 gm
				<b>Oil of Olive</b> See Olive Oil	

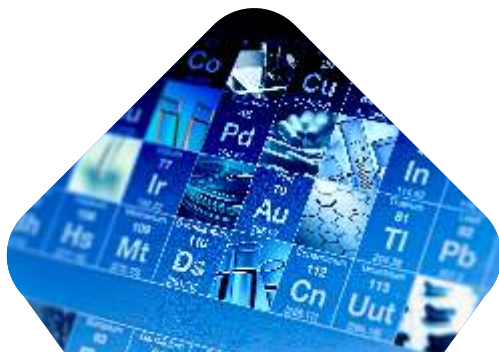
Product Code	Product Name	Packing	Product Code	Product Name	Packing
177395 (8006-90-4)	<b>Oil of Peppermint</b> (peppermint oil)	100 ml 500 ml		<b>Orange IV</b> (ph) Indicator See Tropaeolin OO	
	<b>Oil Pine</b> See Pine Oil			<b>Orange III</b> See Methyl Orange	
177425 (8008-57-9)	<b>Oil Orange</b>	500 gm 2.5 kg	034063 (1400-62-0)	<b>Orcein</b> for Microscopy	5 gm 10 gm 1 kg
034061	<b>Oil Red O</b> for Electrophoresis C.I. No. 26125	5 gm 25 gm 1 kg	H54063 (1400-62-0)	<b>Orcein</b> for Microscopy CERTIFIED <b>HIPURE</b>	5 gm 25 gm
C <sub>26</sub> H <sub>24</sub> N <sub>4</sub> O (14288-70-1)	M. W.: 408.51 Dye content (Titanometry on dried Substance) Min 80.0%		871325	<b>Orcein</b> Solution (For Inulin)	100 ml
871300	<b>Oil Red O</b> Solution 0.5% In Isopropanol	100 ml		<b>Orcein Aceto Solution (Lacour)</b> See Aceto Orcein Solution	
171495	<b>Oil Rose</b>	10 ml 25 ml	029418 CH <sub>3</sub> .C <sub>6</sub> H <sub>3</sub> (OH) <sub>2</sub> .H <sub>2</sub> O (6153-39-5)	<b>Orcinol</b> Monohydrate M. W.: 142.15 Assay(GC) 98.0%	10 gm 25 gm 100 gm
025264 C <sub>17</sub> H <sub>33</sub> .COOH (112-80-1)	<b>Oleic Acid</b> M. W.: 282.47 Assay(GC) 65.0%	500 ml 2.5 lit 25 lit 200 lit	970210 <b>MB</b>	<b>Orcinol</b> Monohydrate For Molecular Biology M. W.: 142.15 Assay : ≥ 98% Store Below 30°C	10 gm 25 gm 100 gm
TC1382 <b>ATC</b>	<b>▲ Oleic Acid</b> Cell Culture Tested M. W.: 282.46 Assay : ≥97%	1 ml 5 ml 25 ml	C <sub>7</sub> H <sub>8</sub> O <sub>2</sub> .H <sub>2</sub> O (6153-39-5)		
	<b>Oleic Acid Sodium Salt</b> See Sodium Oleate		597525	<b>L-Ornithine Monohydrochloride</b> AR For Biochemistry M. W.: 168.62 Assay (Non-aqueous) 98.0%	5 gm 25 gm 500 gm
177615 H <sub>2</sub> O <sub>4</sub> S (8014-95-7)	<b>Oleum</b> 20% Pract M. W.: 98.08	500 ml	C <sub>5</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> .HCl (3184-13-2)		
177725 C <sub>18</sub> H <sub>36</sub> O (143-28-2)	<b>Oleyl Alcohol</b> Pract M. W.: 268.49	500 ml 2.5 lit	PCT1323 <b>PTC</b>	<b>L-Ornithine Monohydrochloride</b> Plant Culture Tested M. W.: 168.62 Assay 99% Store below 30°C	25 gm 100 gm 500 gm
177815 C <sub>18</sub> H <sub>27</sub> N (112-90-3)	<b>Oleylamine</b> for Synthesis M. W.: 267.50	250 ml 1 lit 2.5 lit	C <sub>5</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> .HCl (3184-13-2)		
024798	<b>Olive Oil</b> (Oil of Olive)	100 ml 250 ml 1 lit 5 lit	TC1093 <b>ATC</b>	<b>L-Ornithine Monohydrochloride</b> (From non-animal source) Cell Culture Tested M. W.: 168.62 Assay : ≥99% Store below 30°C	25 gm 100 gm 500 gm 1 kg
871200	<b>O'meara Reagent</b>	100 ml	C <sub>5</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> .HCl (3184-13-2)		
	<b>ONCB</b> See 1-Chloro-2-Nitrobenzene			<b>Orthoacetic Acid</b> Trimethyl Ester See Trimethylorthoformate	
177845	<b>Oracet Blue</b> (2R Indicator for Titration in Non-Aqueous Solvent) (C.I. 61110) M.W. : 314.34	100 mg		<b>Ortho Boric Acid</b> See Boric Acid	
C <sub>20</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub> (4395-65-7)				<b>Ortho Nitro Chlorobenzene</b> See 1-Chloro-2-Nitro Benzene	
174900 (12769-16-3)	<b>Oracet Blue B</b> Indicator	5 gm 25 gm	PCT2559 <b>PTC</b>	<b>Oryzalin</b> Plant Culture Tested M. W.: 346.36	100 mg 500 mg 1 gm
034062	<b>Orange G</b> Indicator for Microscopy C.I. No. 16230	25 gm 100 gm 1 kg 5 kg	C <sub>12</sub> H <sub>18</sub> N <sub>4</sub> O <sub>6</sub> S (19044-88-3)		
C <sub>16</sub> H <sub>10</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>7</sub> S <sub>2</sub> (1936-15-8)	M. W.: 452.37 Dye content (Titanometry, on dried Subs.) About 90.0%			Store below 30°C	
H54045 (1936-15-8)	<b>Orange G</b> For CERTIFIED <b>HIPURE</b> (C.I. No. 16230)	25 gm 100 gm	597600	<b>Osmic Acid AR</b> M. W.: 254.20 Assay 99.9%	1 gm
			871350	<b>Osmic Acid</b> 2% Solution w/v for Microscopy	5 ml
				<b>Osmium Tetraoxide</b> See Osmic Acid	

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing
029423	<b>Oxalic Acid Purified</b> (Ethanedioic acid) M. W.: 126.07 Assay (Oxidimetric) 99.5%	500 gm 1 kg 5 kg 50 kg
C <sub>2</sub> H <sub>2</sub> O <sub>4</sub> .2H <sub>2</sub> O (6153-56-6)		
597665	<b>Oxalic Acid AR/ACS</b> M. W.: 126.07 Assay (Oxidimetric) 99.8%	500 gm
C <sub>2</sub> H <sub>2</sub> O <sub>4</sub> .2H <sub>2</sub> O (6153-56-6)		
970260 <span style="color: blue;">MB</span>	<b>Oxalic Acid Dihydrate</b> For Molecular Biology M. W.: 126.07 Assay : ≥ 99% Store Below 30°C	1 kg
C <sub>2</sub> H <sub>2</sub> O <sub>4</sub> .2H <sub>2</sub> O (6153-56-6)		
871440	<b>Oxalic Acid 0.01 mol/L (0.02N)</b> Solution	500 ml 1 lit 2.5 lit
871450	<b>Oxalic Acid N/10 (0.1N) 0.05 mol</b>	500 ml 1 lit 2.5 lit
871520	<b>Oxalic Acid Solution 0.05 M</b> Citrisol 3.1515 g C <sub>2</sub> H <sub>2</sub> O <sub>4</sub> .2H <sub>2</sub> O for 500 ml Solution 0.1 N solution	1 Amp 3 Amp 6 Amp
871580	<b>Oxalic Acid TS acc to USP</b>	500 ml
	<b>Oxalic Acid Bis Cyclohexylidene Hydrazide</b> See Bis -Cyclohexanone Oxalyl Dihydrazone	
871550	<b>Oxalic Acid 0.5M (1N)</b> Volumetric Solution	500 ml 1 lit 2.5 lit
597725	<b>Oxalic Acid Dihydrate AR</b> (Oxalyl Dihydrate) M. W.: 118.10 Assay (HPLC) 98.0%	25 gm
(CO.NH.NH <sub>2</sub> ) <sub>2</sub> (996-98-5)		
178135	<b>Oxaloacetic Acid</b> for Biochemistry M. W.: 132.07	1 gm 5 gm 100 gm 1 kg
C <sub>4</sub> H <sub>4</sub> O <sub>5</sub> (328-42-7)		

Product Code	Product Name	Packing
TC1158 <span style="color: red;">ATC</span>	<b>▲Oxalacetic Acid</b> Cell Culture Tested M. W.: 132.07 Assay : ≥95%	1 gm 5 gm 25 gm 100 gm
C <sub>4</sub> O <sub>5</sub> H <sub>4</sub> (328-42-7)		
029426	<b>Oxalyl Chloride</b> for Synthesis M.W.: 126.93 Assay (Acidimetric) 98.0%	100 ml 500 ml
C <sub>2</sub> Cl <sub>2</sub> O <sub>2</sub> (79-37-8)		
	<b>Oxalyl Dihydrate</b> See Oxalic Acid Dihydrate	
	<b>Oxine</b> See 8-Hydroxy Quinoline	
	<b>2-Oxoglutaric Acid</b> See a-Keto Glutaric Acid	
178250	<b>Oxone</b> (Potassium Peroxy Monosulphate) M.W : 307.38 (70693-62-8)	250 gm 1 kg
HKO <sub>5</sub> S. 0.5HKO <sub>4</sub> S . 0.5K <sub>2</sub> O <sub>4</sub> S		
024799	<b>Oxyphenbutazone</b> for Lab Use M. W.: 324.38 Assay 98.0%	5 gm
C <sub>19</sub> H <sub>20</sub> N <sub>2</sub> O <sub>3</sub> (129-20-4)		
TC1200 <span style="color: red;">ATC</span>	<b>▲Oxytetracycline Dihydrate</b> Cell Culture Tested M. W.: 496.46 Potency : ≥832 µg/mg	1 gm 10 gm
C <sub>22</sub> H <sub>24</sub> N <sub>2</sub> O <sub>9</sub> .2H <sub>2</sub> O (6153-64-6)		
024792	<b>Oxytetracycline Hydrochloride</b> for Lab Use M. W.: 496.90 Assay 97.0%	1 gm 5 gm
C <sub>22</sub> H <sub>24</sub> N <sub>2</sub> O <sub>9</sub> .HCl (2058-46-0)		
PCT2149 <span style="color: green;">PTC</span>	<b>Oxytetracycline HCl</b> Plant Culture Tested M. W.: 496.9 Store at 30°C	5 gm 25 gm
C <sub>22</sub> H <sub>24</sub> N <sub>2</sub> O <sub>9</sub> .HCl (2058-46-0)		

**STANDARD  
SOLUTION**



### CPECTROSOL<sup>o</sup> & CRISTAR<sup>o</sup>

Single element standard solutions concentrated at 1000mg/L CPECTROSOL<sup>o</sup> suitable for AAS & CRISTAR<sup>o</sup> for ICP. We also offer multi elements concentrated solutions at 10,000 mg/L in accordance with NIST.

### Conductivity Standard Solutions

Available in various Microsiemens in accordance with NIST.

### Buffer Standard

Available in various pH in solutions and powder.



ATC : Animal Cell Culture  
MB : Molecular Biology  
PTC : Plant Tissue Culture

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>TC1413</b> <b>ATC</b>	<b>▲ Paclitaxel</b> Taxol Cell Culture Tested M. W.: 853.9 Assay : ≥95%	<b>10 mg</b>	<b>029431</b>	<b>Palladium Chloride</b> (Pd 59-60%) PdCl <sub>2</sub> (7647-10-1) M. W.: 177.33 Assay 99.0%	<b>1 gm</b> <b>5 gm</b>
C <sub>47</sub> H <sub>51</sub> NO <sub>14</sub> (33069-62-4)			<b>183425</b>	<b>Palladium Nitrate Dihydrate</b> Pd(NO <sub>3</sub> ) <sub>2</sub> ·2H <sub>2</sub> O (10102-05-3) M. W.: 266.46 Assay (Pd) 40.0%	<b>1 gm</b>
<b>PCT1828</b> <b>PTC</b>	<b>▲ Paclitaxel</b> Plant Culture Tested M. W.: 293.79 Assay 95%	<b>10 gm</b> <b>25 gm</b>	<b>066280</b>	<b>Palladium (II) Oxide</b> PdO (1314-08-5) M. W.: 122.44 Assay (Pd) ~85.0%	<b>1 gm</b>
C <sub>15</sub> H <sub>20</sub> ClN <sub>3</sub> O (76738-62-0)			<b>183505</b>	<b>Palladium Sulphate</b> PdSO <sub>4</sub> (13566-03-5) M. W.: 202.48 Assay 98.0%	<b>1 gm</b>
<b>871402</b>	<b>Palladium (Pd) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted Hcl in accordance with NIST	<b>100 ml</b> <b>250 ml</b> <b>500 ml</b>	<b>029433</b>	<b>Palmitic Acid</b> for Synthesis CH <sub>3</sub> ·(CH <sub>2</sub> ) <sub>14</sub> ·COOH (57-10-3) M. W.: 256.43 Assay (Acidimetric) 99.0-101.0%	<b>500 gm</b>
<b>874100</b>	<b>Palladium (Pd) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	<b>100 ml</b> <b>250 ml</b> <b>500 ml</b>	<b>024691</b>	<b>Palmitic Acid</b> for Biochemistry CH <sub>3</sub> ·(CH <sub>2</sub> ) <sub>14</sub> ·COOH (57-10-3) M. W.: 256.43 Assay (GC) 99.0%	<b>5 gm</b> <b>25 gm</b>
<b>874150</b>	<b>Palladium (Pd) CRISTAR®</b> 1000 ppm Single Element Std. Soln for ICP in Hcl	<b>100 ml</b> <b>500 ml</b>	<b>603835</b>	<b>Palmitic Acid AR</b> CH <sub>3</sub> ·(CH <sub>2</sub> ) <sub>14</sub> ·COOH (57-10-3) M. W.: 256.43 Assay (acidimetric) 99.0%	<b>25 gm</b> <b>100 gm</b>
<b>874170</b>	<b>Palladium (Pd) CRISTAR®</b> 10000 ppm Single Element Std. Soln for ICP in Hcl	<b>100 ml</b> <b>500 ml</b>	<b>TC1386</b> <b>ATC</b>	<b>Palmitic Acid</b> Cell Culture Tested M. W.: 256.42 Assay : ≥98% Store below 30°C	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>603725</b>	<b>Palladium (Metal) Powder AR</b> Pd (7440-05-3) M. W.: 106.42 Assay 99.9%	<b>1 gm</b>	<b>TC1387</b> <b>ATC</b>	<b>Palmitic Acid Methyl Ester</b> Cell Culture Tested M. W.: 270.45 Assay : ≥95% Store below 30°C	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>029744</b>	<b>Palladium on Activated Charcoal</b> (5% Pd) Palladium content Pd 4.9-5.1%	<b>10 gm</b>	<b>TC1388</b> <b>ATC</b>	<b>▲ Palmitoleic Acid</b> Cell Culture Tested M. W.: 254.41 Assay : ≥99%	<b>100 gm</b> <b>1 gm</b>
<b>183095</b>	<b>Palladium on Activated Charcoal</b> (10% Pd) Assay Palladium of Pd 9.9-10.1%	<b>10 gm</b>	<b>183685</b>	<b>Palmitoyl Chloride</b> for Synthesis (Hexadecanoyl Chloride) M. W.: 274.87	<b>500 ml</b>
<b>183105</b>	<b>Palladium 5% on Alumina</b>	<b>10 gm</b>	CH <sub>3</sub> (CH <sub>2</sub> ) <sub>14</sub> COCl (112-67-4)		
<b>183125</b>	<b>Palladium 10% on Alumina</b>	<b>10 gm</b>	<b>183795</b>	<b>Pamoic Acid</b> for Synthesis C <sub>23</sub> H <sub>16</sub> O <sub>6</sub> (130-85-8) M. W.: 388.37 Assay (T) 97.0%	<b>100 gm</b> <b>500 gm</b>
<b>012009</b>	<b>Palladium on Asbestos (5% Pd)</b> Assay (On asbestos) (Pd) 4.9-5.1%	<b>10 gm</b>	<b>604495</b>	<b>PAN Indicator AR</b> Reagent for Complexometric Titration N(CH) <sub>4</sub> C.N:N.C <sub>10</sub> H <sub>6</sub> .OH M. W.: 249.27 (85-85-8) Assay (Non-aqueous) 98.0%	<b>1 gm</b> <b>5 gm</b>
<b>012010</b>	<b>Palladium on Asbestos 10.0%</b> Assay (On asbestos) (9.9-10.1% Pd)	<b>10 gm</b>	<b>874270</b>	<b>PAN 0.1% w/v indicator</b> Solution in Methanol	<b>100 ml</b>
<b>183185</b>	<b>Palladium on Barium Sulphate</b> (5% Pd)	<b>10 gm</b>	<b>874273</b>	<b>PAN 0.1% w/v indicator</b> Solution in Ethanol	<b>100 ml</b>
<b>183190</b>	<b>Palladium on Barium Sulphate</b> (10% Pd)	<b>10 gm</b>	<b>874276</b>	<b>PAN 1% w/v indicator</b> Solution in Methanol	<b>100 ml</b>
<b>066277</b>	<b>Palladium on Calcium Carbonate</b> (5% Pd)	<b>10 gm</b>	<b>874280</b>	<b>PAN 1% w/v indicator</b> Solution in Ethanol	<b>100 ml</b>
<b>066278</b>	<b>Palladium on Calcium Carbonate</b> (10% Pd)	<b>10 gm</b>	<b>039029</b>	<b>· Pancreatin</b> (From Pig Pancreas)	<b>100 gm</b> <b>500 gm</b>
<b>183275</b>	<b>Palladium (II) Acetate</b> for Synthesis C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Pd (3375-31-3) M. W.: 244.51	<b>1 gm</b> <b>5 gm</b>			
<b>183315</b>	<b>Palladium Bromide</b> Extra Pure Br <sub>2</sub> Pd (13444-94-5) M. W.: 266.23 Assay 99.0%	<b>1 gm</b>			

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



P

Laboratory Chemicals

Product Code	Product Name	Packing
874370	<b>Pandy's Reagent</b> (For determination of Globulin in CSF)	125 ml
027673	<b>- d-Pantothenol</b> (d-Pantothenyl alcohol) M. W.: 205.26 Assay (NT) 99.0%	100 gm 1 kg
C <sub>9</sub> H <sub>19</sub> NO <sub>4</sub> (81-13-0)	<b>d-Pantothenic Acid Calcium Salt</b> See Calcium-D-Pantothenate	
039030	<b>- Papain</b> From Papaya Latex	100 gm 500 gm
183840	<b>- Papain</b> Type III 2xCrystallized	25 mg 100 mg
039031	<b>- Papain</b> Type IV 2xCrystallized	25 mg 100 mg
TC1685	<b>- Papain</b> Source : Carica papaya Cell Culture Tested Activity : NLT 30000 USP units/mg	25 gm 100 gm
(9001-73-4)		
874420	<b>Papanicolaous</b> Solution 1a Harris Haematoxylin Solution For cytological cancer and cycle Diagnosis	125 ml
874430	<b>Papanicolaous</b> Solution 2b Orange (II) Solution For cytological cancer and cycle Diagnosis	125 ml
874440	<b>Papanicolaous</b> Solution 3b Polychromatic Solution EA 50 For cytological cancer and cycle Diagnosis	125 ml
874445	<b>Papanicolaous</b> Solution Ea65	125 ml
874448	<b>Papanicolaous</b> Solution Modified EA	125 ml
874452	<b>Papanicolaous</b> Solution Ea36	125 ml
183890	<b>Papaverine Hydrochloride</b> M.W. 375.85 Assay 99%	25 gm 100 gm
C <sub>20</sub> H <sub>21</sub> NO <sub>4</sub> .HCl (61-25-6)		
	<b>Para Amino Benzoic Acid</b> See P-Amino Benzoic Acid	
	<b>Para Cresol</b> See p-Cresol	
604525	<b>PAR Indicator AR</b> M. W.: 255.21 Assay (Non-aqueous titration on anhydrous substance) 99.0%	1 gm 5 gm
C <sub>11</sub> H <sub>8</sub> N <sub>3</sub> NaO <sub>2</sub> H <sub>2</sub> O (16593-81-0)		
874560	<b>PAR</b> Reagent Solution (Reagent for Co, Ca, Bi, Cd, Hg, Ni, V and Zn)	100 ml
	<b>PARA-Anisaldehyde</b> See Anisaldehyde	
	<b>Paracetamol</b> For Lab Use See 4-acetamidophenol, (acetaminophen, N-acetyl-4-amino phenol, 4-hydroxyacetanilide)	

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture

Product Code	Product Name	Packing
	<b>PARA-Chlorobenzene</b> See p-Dichlorobenzene	
	<b>PARA-Chlorometacresol</b> See 4-Chloro-m-Cresol	
	<b>PARA-Cresol</b> See p-Cresol	
184075	<b>PARA Cresyl Acetate</b> for Synthesis M. W.: 150.17	500 gm
C <sub>9</sub> H <sub>10</sub> O <sub>2</sub> (140-39-6)		
184085	<b>PARA Cresyl Methyl Ether</b> for Synthesis M. W.: 122.16 Assay 99.0%	500 gm
C <sub>8</sub> H <sub>10</sub> O (104-93-8)		
184095	<b>PARA Cresyl Phenyl Acetate</b> for Synthesis M. W.: 226.27	500 gm
C <sub>15</sub> H <sub>14</sub> O <sub>2</sub> (101-94-0)		
	<b>PARA-Dichlorobenzene (PDCB)</b> See p-Dichlorobenzene	
	<b>PARA-Dimethylaminopyridine</b> See p-Dimethylaminopyridine	
029436	<b>Paraffin</b> Liquid Light	500 ml 2.5 lit 25 lit
(8012-95-1)		
029437	<b>Paraffin</b> Liquid Heavy (also suitable for Oil Bath)	500 ml 2.5 lit 25 lit 200 lit
(8012-95-1)		
762500	<b>Paraffin Liquid</b> for IR Spectroscopy	500 ml
(8012-95-1)		
961020	<b>Paraffin Liquid</b> For Molecular Biology (Mineral Oil) Store Below 30°C	5 ml 500 ml
(8042-47-5)		
TC1600	<b>Paraffin Liquid</b> White Mineral oil M. W.: 78.13	100 ml 500 ml
C <sub>2</sub> H <sub>6</sub> OS (8042-47-5)		
	Store below 30°C	
	<b>Paraffin Oil</b> See Paraffin Liquid	
	<b>Paraffin Soft White</b> See Petroleum Jelly White	
184265	<b>Paraffin Wax with Ceresin Solid</b> Congealing Point about 60°C (Packed in Stainless Steel Box)	500 gm 2 kg
(8002-74-2)		
184268	<b>Paraffin Wax with Ceresin Block form</b> Congealing Point about 60°C (Packed in plastic container)	500 gm
(8002-74-2)		
184277	<b>Paraffin Wax 56-58°C in BLOCK FORM</b> for Histology (Packed in plastic container)	500 gm 1 kg
(8002-74-2)		
970290	<b>Paraffin Wax Pellets</b> Congealing Point : 58 - 60°C For Molecular Biology Store Below 30°C	500 gm 2 kg
(8002-74-2)		

Storage : - #0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
184282	<b>Paraffin Wax Solid</b> Congealing Point about 58 - 60°C (Packed in Stainless Steel Box)	500 gm 1 kg 2 kg	604585	<b>Patton &amp; Reeder's Reagent AR</b> M. W.: 438.41 Dye content (Titanometry, on dried substance) >60.0%	5 gm 25 gm 250 gm
(8002-74-2)				<b>PDCB</b> See p-Dichlorobenzene	
970300	<b>Paraffin Wax Pellets</b> Congelling Point : 60-62°C For Molecular Biology Store Below 30°C	500 gm 2 kg	038052	<b>Pectin Pure</b>	100 gm 500 gm 1 kg
184286	<b>Paraffin Wax in Block Form</b> Congealing Point about 58-60°C	1 kg	(9000-69-5)		
(8002-74-2)			PCT2312	<b>Pea Green Colour</b> Plant Culture Tested Store below 30°C	250 gm
184290	<b>Paraffin Wax Solid</b> Congealing Point about 60-62°C (Packed in Stainless Steel Box)	500 gm 1 kg 2 kg	184675	<b>Pectinase for Biochemistry</b> From Aspergillus Niger	10 gm 25 gm 100 gm 500 gm
(8002-74-2)			(9032-75-1)		
184294	<b>Paraffin Wax in Block Form</b> Congealing Point about 60-62°C	1 kg	PCT2519	<b>▲ Pectinase</b> Source from Aspergillus niger Plant Culture Tested	5 ku 25 ku 50 ku 100 ku 300 ku
(8002-74-2)			C <sub>16</sub> H <sub>18</sub> ClN <sub>3</sub> S.3H <sub>2</sub> O	M. W.: 373.9	
029447	<b>Paraformaldehyde Powder</b> (HCHO) <sub>n</sub>	500 gm	(9032-75-1)	Activity : 8000 -12000 U/g	
(30525-89-4)	Assay (as HCHO Acidimetric) 96.0%		PCT2520	<b>▲ Pectolyase</b> Plant Culture Tested	25 mg 100 mg 1 gm
TC1703	<b>Paraformaldehyde</b> Cell Culture Tested	500 gm 1 kg	C <sub>16</sub> H <sub>18</sub> ClN <sub>3</sub> S.3H <sub>2</sub> O	M. W.: 373.9	
HO(CH <sub>2</sub> O) <sub>n</sub> H	M. W.: 30.03 (as monomer)		(9033-35-6)	Activity 0.3 unit/mg solid	
(30525-89-4)	Store below 30°C		024678	<b>Pefloxacin for Lab Use</b>	1 gm
D84078	<b>Paraformaldehyde-d<sub>2</sub></b> CD <sub>2</sub> O	1 gm	C <sub>17</sub> H <sub>20</sub> FN <sub>3</sub> O <sub>3</sub>	M. W.: 333.36	
(32008-59-6)	M.W.: 32.04 (for NMR Spectroscopy) Assay Min. 99.0 atom%D		(70458-92-3)		
184455	<b>Paraldehyde for Synthesis</b>	500 ml 2.5 lit		<b>Pelargonic Acid</b> See Nonanoic Acid	
C <sub>6</sub> H <sub>12</sub> O <sub>3</sub>	M. W.: 132.16		PCT2542	<b>Pendimethalin</b> Plant Culture Tested	1 mg
(123-63-7)	Assay > 97.0%		C <sub>13</sub> H <sub>19</sub> N <sub>3</sub> O <sub>4</sub>	M. W.: 281.31	
034088	<b>Pararosaniline (Base) for Microscopy</b> C.I.: 42500B	25 gm	(40487-42-1)	Store below 30°C	
C <sub>19</sub> H <sub>19</sub> N <sub>3</sub> O	M. W.: 305.38		TC1187	<b>▲ Penicillin G Potassium Salt</b> Cell Culture Tested	1 mu 10 mu 100 mu
(467-62-9)	Dye content Abt. 95.0%		C <sub>16</sub> H <sub>17</sub> KN <sub>2</sub> O <sub>4</sub> S	M. W.: 372.48	
024682	<b>Pararosaniline Hydrochloride</b> C.I. 42500	25 gm 100 gm	(113-98-4)	Assay : ≥99% Potency : 1400-1680 U/mg	
C <sub>19</sub> H <sub>18</sub> ClN <sub>3</sub>	M. W.: 323.83		PCT2132	<b>▲ Penicillin G Sodium Salt</b> 1 million units/vl Plant Culture Tested	5 gm 25 gm 100 gm
(569-61-9)	Dye content (Titanometry, on dried substance ) Min 88.0%		C <sub>16</sub> H <sub>17</sub> N <sub>2</sub> NaO <sub>4</sub> S	M. W.: 356.37	
	<b>Para Toluenesulphonic Acid</b> See p-Toluene Sulphonic Acid		(69-57-8)	Potency : 1500-1750 IU/mg	
PCT2124	<b>▲ Paromomycin sulphate</b> Plant Culture Tested	1 gm 5 gm	TC1020	<b>▲ Penicillin G Sodium Salt</b> Cell Culture Tested	1x1 mu 10x1 mu 25x1 mu 100x1 mu
C <sub>23</sub> H <sub>45</sub> N <sub>5</sub> O <sub>14</sub> .H <sub>2</sub> SO <sub>4</sub>	M. W.: 713.71		C <sub>16</sub> H <sub>17</sub> N <sub>2</sub> NaO <sub>4</sub> S	M. W.: 356.37	
(1263-89-4)	Assay 98%		(69-57-8)	Potency : 1500-1750 IU/mg	
TC1353	<b>▲ Paromomycin Sulphate</b> Cell Culture Tested	1 gm 5 gm	184795	<b>n-Pentadecane for Synthesis</b>	250 ml
C <sub>23</sub> H <sub>45</sub> N <sub>2</sub> O <sub>14</sub> .H <sub>2</sub> SO <sub>4</sub>	M. W.: 713.71		C <sub>15</sub> H <sub>32</sub>	M.W.: 212.41	
(1263-89-4)	Assay : ≥98%		(629-62-9)		
034134	<b>Patent Blue V F</b> C.I. 42045	10 gm 25 gm			
C <sub>27</sub> H <sub>31</sub> N <sub>2</sub> NaO <sub>6</sub> S <sub>2</sub>	M. W.: 566.68				
(129-17-9)	Dye content Abt. 50.0%				

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
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Laboratory Chemicals

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604735 C <sub>15</sub> H <sub>32</sub> (629-62-9)	n-Pentadecane AR M.W.: 212.41	250 ml	185075 (9001-75-6)	Pepsin 1:10000 (From porcine stomach mucosa)	25 gm 100 gm 500 gm
029450 C <sub>5</sub> H <sub>12</sub> O <sub>4</sub> (115-77-5)	Pentaerythritol for Synthesis M.W.: 136.15 Assay (HPLC) 97.0%	500 gm	185080 (9001-75-6)	Pepsin 1:10000 for Vaccine Production ex. Porcine stomach mucosa	25 gm 500 gm
184865 (4067-16-7)	Pentaethylenhexamine for Synthesis (PEHA) Assay 70.0%	500 gm	TC1686 <b>ATC</b> (9001-75-6)	▲Pepsin (Bovine) Cell Culture Tested Activity : ≥140U/mg	5 gm
	Pentahydroxyflavone See Morin,		044075	Peptone Powder Bacto	500 gm 5 kg 25 kg
	Pentamethylene Dibromide See 1,5-Dibromopentane		044516	Peptone Granular Bacto	500 gm 5 kg 25 kg
	2,4-Pentanedione See Acetyl Acetone		PCT1406 <b>PTC</b> (91079-38-8)	Peptone Veg No.1 Plant Culture Tested Store below 30°C	500 gm
029451 C <sub>5</sub> H <sub>12</sub> (109-66-0)	n-Pentane M. W.: 72.15 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit	PCT1407 <b>PTC</b> (91079-38-8)	Peptone From Meat Plant Culture Tested Store below 30°C	500 gm
604975 C <sub>5</sub> H <sub>12</sub> (109-66-0)	n-Pentane AR M. W.: 72.15 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit	874680	Perchloric Acid 20% About 20.0%	500 ml 1 lit 2.5 lit
604985 C <sub>5</sub> H <sub>12</sub> (109-66-0)	n-Pentane "Dry" AR M.W.: 72.15 Assay 99.0%	500 ml	605075 HClO <sub>4</sub> (7601-90-3)	Perchloric Acid 60% AR/ACS M. W.: 100.46 Assay (Acidimetric) 60.0%	500 ml 2.5 lit
762700 C <sub>5</sub> H <sub>12</sub> (109-66-0)	n-Pentane for HPLC & Spectroscopy M. W.: 72.15 Assay (GC) 99.0%	1 lit 2.5 lit	970400 <b>MB</b> HClO <sub>4</sub> (7601-90-3)	Perchloric Acid 60% For Molecular Biology M. W.: 100.46 Assay : 60-62% Store Below 30°C	500 ml
762720 C <sub>5</sub> H <sub>12</sub> (109-66-0)	n-Pentane for Pesticide Residue Trace Analysis M.W.: 72.15	1 lit 2.5 lit	605080 HClO <sub>4</sub> (7601-90-3)	Perchloric Acid 70% AR/ACS M. W.: 100.46 Assay (By Acidimetric) 70.0%	500 ml 2.5 lit
762735 C <sub>5</sub> H <sub>11</sub> O <sub>3</sub> Na (22767-49-3)	1-Pentane Sulphonic Acid Sodium Salt Anhydrous For HPLC M.W.: 174.19	25 gm 100 gm	605085 HClO <sub>4</sub> (7601-90-3)	Perchloric Acid 70% AR for Diamond Industry M. W.: 100.46 Assay (By Acidimetric) 70.0%	500 ml 2.5 lit
762740 CH <sub>3</sub> (CH <sub>2</sub> ) <sub>4</sub> SO <sub>3</sub> NaH <sub>2</sub> O (207605-40-1)	1-Pentane Sulphonic Acid Sodium Salt Monohydrate M. W.: 192.21 Assay (Acidimetric) 99.0%	25 gm 100 gm	762785	Perchloric Acid 70% Acipur for Trace Metal Analysis Assay 70.0%	500 ml 1 lit 2.5 lit
	Pentanoic Acid See n-Valeric Acid		874630	Perchloric Acid 0.01N Solution (0.01N)	500 ml
	1-Pentanol See n-Amyl Alcohol		874643	Perchloric Acid Solution 0.1N acc. to USP	500 ml
	Pentenic Acid See Diethylenetriaminepentaacetic Acid		874640	Perchloric Acid 0.1 N Solution (N/10) (in glacial Acetic Acid for non-aqueous titration)	500 ml 1 lit 2.5 lit
	Pentyl Alcohol See n-Amyl Alcohol		874653	Perchloric Acid CPECTROSOL® 0.1M (0.1N) Standardized Solution In accordance with NIST	1 lit
	tert -Pentyl Alcohol See tert-Amyl Alcohol		874660	Perchloric Acid CPECTROSOL® 1M (1N) Standardized Solution	1 lit
	Peppermint Oil See Oil of Peppermint			Perchloroethylene See Tetrachloroethylene	
039032 (9001-75-6)	Pepsin 1:3000 (From porcine stomach mucosa)	100 gm 500 gm			

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029842	<b>Periodic Acid</b> Cryst. H <sub>5</sub> IO <sub>6</sub> (10450-60-9)	25 gm 100 gm
605275	<b>Periodic Acid AR</b> For Histochemical Polysaccharine analysis H <sub>5</sub> IO <sub>6</sub> (10450-60-9)	25 gm 100 gm
874700	<b>Periodic Acid</b> 1% Solution Forstaining of Cell for Staining of Cell Polysaccharides Schiff's (Pas) Method	250 ml
	<b>Permutit</b> See Dermutit	
185195	<b>▲ Peroxidase From Horse Radish</b> ~ 250 units/mg	5000 units 25000 units
(9003-99-0)		
970500	<b>▲ Peroxidase, Horse Radish</b> For Molecular Biology (Rz ≥ 3.0, Salt Free)	25000 units
(9003-99-0)	Activity : ≥ 250 Units/mg	
TC1487	<b>▲ Peroxidase Horseradish</b> Cell Culture Tested	25 mg 50 mg
(9003-99-0)	Activity : NLT 250 U/mg	
	<b>Petroleum Benzine</b> See Petroleum Ether	
029825	<b>Petroleum Ether</b> for Synthesis Boiling range 40-60°C	500 ml 2.5 lit
(8032-32-4)		25 lit 200 lit
605365	<b>Petroleum Ether AR</b> Boiling range 40-60°C	500 ml 2.5 lit 25 lit 200 lit
(8032-32-4)		
762825	<b>Petroleum Ether</b> 40-60°C for HPLC & Spectroscopy	1 lit 2.5 lit
(8032-32-4)		
874730	<b>Petroleum Ether</b> 40-60°C for Pesticide Ether Trace Analysis Petroleum Benzine 40-60°C for Pesticide Residue Trace Analysis	1 lit
(8032-32-4)		
185385	<b>Petroleum Ether</b> 50-70°C for Synthesis	500 ml 2.5 lit
(8032-32-4)		
029739	<b>Petroleum Ether</b> for Synthesis Boiling range 60-80°C	500 ml 2.5 lit 25 lit 200 lit
(8032-32-4)		
605375	<b>Petroleum Ether AR</b> Boiling range 60-80°C	500 ml 2.5 lit 25 lit 200 lit
(8032-32-4)		
762835	<b>Petroleum Ether</b> 60-80°C for HPLC & Spectroscopy	500 ml 2.5 lit
(8032-32-4)		
029826	<b>Petroleum Ether</b> 80-100°C for Synthesis	500 ml 2.5 lit 25 lit 200 lit
(8032-32-4)		
029827	<b>Petroleum Ether</b> 100-120°C for Synthesis	500 ml 2.5 lit 25 lit 200 lit
(8032-32-4)		

Product Code	Product Name	Packing
024648	<b>Petroleum Jelly</b> White (8009-03-8)	500 gm
024649	<b>Petroleum Jelly</b> Yellow (8009-03-8)	500 gm
	<b>Petroleum Spirit</b> See Petroleum Ether	
TC1209	<b>PHA-M</b> (Phytohemagglutinin-M) Cell Culture Tested Assay : ≥60% Store at -20°C	10 mg 25 mg 4x25 mg
(9008-97-3)		
TC1226	<b>PHA-P</b> (Phytohemagglutinin-M) Cell Culture Tested Potency : ≥62.5 mcg/ml Store at -20°C	5 mg 5x5 mg
(9008-97-3)		
185565	<b>Phenacyl Bromide</b> C <sub>6</sub> H <sub>5</sub> COCH <sub>2</sub> Br (70-11-1)	100 gm 500 gm
185625	<b>Phenacyl Chloride</b> C <sub>6</sub> H <sub>5</sub> COCH <sub>2</sub> Cl (532-27-4)	100 gm 500 gm
185765	<b>Phenanthrene</b> Pract C <sub>14</sub> H <sub>10</sub> (85-01-8)	25 gm 100 gm
605995	<b>9,10-Phenanthrenequinone</b> AR C <sub>14</sub> H <sub>8</sub> O <sub>2</sub> (84-11-7)	25 gm 100 gm
606025	<b>1,10-Phenanthroline</b> (Monohydrate) AR Redox Indicator C <sub>12</sub> H <sub>8</sub> N <sub>2</sub> H <sub>2</sub> O (5144-89-8)	5 gm 25 gm 100 gm
606035	<b>1,10-Phenanthroline</b> <b>Hydrochloride</b> AR C <sub>12</sub> H <sub>8</sub> N <sub>2</sub> .HCl.H <sub>2</sub> O (18851-33-7)	5 gm 25 gm
024014	<b>Phenazine</b> Methosulphate (PMS) for Biochemistry C <sub>14</sub> H <sub>14</sub> N <sub>2</sub> O <sub>4</sub> S (299-11-6)	1 gm 5 gm
970650	<b>Phenazine</b> Methosulphate For Molecular Biology C <sub>14</sub> H <sub>14</sub> N <sub>2</sub> SO <sub>4</sub> (299-11-6)	10 gm
TC1484	<b>Phenazine</b> Methosulfate Cell Culture Tested C <sub>13</sub> H <sub>11</sub> N <sub>2</sub> . CH <sub>3</sub> SO <sub>4</sub> (299-11-6)	500 gm 1 gm 5 gm 10 gm 25 gm
606175	<b>Phenazone</b> AR C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O (60-80-0)	100 gm 500 gm
185945	<b>p-Phenetidine</b> for Synthesis C <sub>8</sub> H <sub>11</sub> NO (156-43-4)	25 gm 500 gm

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P

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>186055</b> C <sub>6</sub> H <sub>5</sub> OC <sub>2</sub> H <sub>5</sub> (103-73-1)	<b>Phenetole</b> M. W.: 122.16 Assay 99.0%	100 ml 500 ml	<b>875180</b>	<b>Phenolphthalein</b> (Indicator Solution) 1%w/v	125 ml 250 ml 500 ml
<b>186215</b> C <sub>9</sub> H <sub>10</sub> N <sub>2</sub> O (92-43-3)	<b>Phenidone</b> for Photographic Purpose M. W.: 162.19 Assay (N) 98.0%	100 gm 500 gm	<b>875185</b>	<b>Phenolphthalein</b> 2% Solution in Alcohol	100 ml
<b>875020</b>	<b>Phenol</b> Solution 80%w/w in Water	500 ml	<b>875190</b>	<b>Phenolphthalein</b> TS acc. to USP	125 ml
<b>029477</b> C <sub>6</sub> H <sub>5</sub> .OH (108-95-2)	<b>Phenol</b> Pure (Carbolic Acid) M. W.: 94.11 Assay(GC) 99.0%	500 gm 25 kg	<b>Phenol Reagent</b> See Folin & Ciocalteus Phenol Reagent		
<b>606355</b> C <sub>6</sub> H <sub>5</sub> .OH (108-95-2)	<b>Phenol AR</b> (Carbolic Acid) M. W.: 94.11 Assay 99.5%	500 gm 25 kg	<b>606415</b> C <sub>19</sub> H <sub>14</sub> O <sub>5</sub> S (143-74-8)	<b>Phenol Red</b> Indicator <b>AR</b> M. W.: 354.38 Dye content (Iodometric) 98.0%	5 gm 25 gm 100 gm 1 kg
<b>970698</b> <b>MB</b> C <sub>6</sub> H <sub>5</sub> .OH (108-95-2)	<b>Phenol</b> for Molecular Biology M. W.: 94.11 Assay (GC) 99.5%	100 gm 500 gm	<b>606420</b> C <sub>19</sub> H <sub>13</sub> NaO <sub>5</sub> S (34487-61-1)	<b>Phenol Red Sodium Salt AR</b> Water Soluble M. W.: 376.36	5 gm 25 gm 1 kg
<b>970700</b> <b>MB</b> C <sub>6</sub> H <sub>5</sub> .OH (108-95-2)	<b>Phenol</b> Saturated for Molecular Biology M. W.: 94.11 Assay (GC) 90.0%	100 ml 500 ml	<b>875200</b>	<b>Phenol Red</b> Indicator Solution 0.02%	125 ml
<b>D87678</b> C <sub>6</sub> D <sub>6</sub> O (13127-88-3)	<b>Phenol-d<sub>6</sub></b> (for NMR Spectroscopy) M.W.: 100.16 Assay Min. 98.0 atom%D	1 gm	<b>875520</b>	<b>Phenol Red</b> TS acc. to USP	125 ml
<b>970750</b> <b>MB</b>	<b>Phenol</b> Solution for Molecular Biology Equilibrated with 10 M tris HCl, pH 8.0, 1M EDTA.	100 ml 500 ml	<b>875155</b>	<b>Phenol Red</b> 0.1% Indicator Solution	125 ml
<b>970770</b> <b>MB</b>	<b>Phenol</b> Solution for Molecular Biology Saturated with 0.1M Citrate Buffer, pH 4.1-4.5 Suitable for RNA Purification	100 ml 500 ml	<b>Phenol Tetrabromophthalein 3'-3'' Di-Sulphonic Acid Disodium Salt</b> See Bromosulphalein		
<b>970800</b> <b>MB</b>	<b>Phenol Chloroform 5:1</b> (Phenol : Chloroform : ISO Amyl Alcohol) 125 : 24 : 1 for Molecular Biology	500 ml	<b>186455</b> C <sub>32</sub> H <sub>22</sub> N <sub>6</sub> O <sub>8</sub> S <sub>2</sub> .2Na	<b>Phenol Violet</b> (pH Indicator) M. W.: 728.67	5 gm 25 gm
<b>970820</b> <b>MB</b>	<b>Phenol:Chloroform:ISO Amyl Alcohol</b> 25 : 24 : 1 Saturated with 10 M tris pH 8.0,1m EDTA Suitable for extraction of Protein from Crude Nucleic acid Preparation	100 ml 500 ml	<b>2-Phenoxy Ethanol</b> See Ethylene Glycol Mono Phenyl Ether		
<b>019094</b> C <sub>6</sub> H <sub>6</sub> O <sub>7</sub> S <sub>2</sub> (96-77-5)	<b>Phenol Disulphonic Acid</b> M. W.: 254.24 Assay 25% w/v	500 ml	<b>186435</b> C <sub>18</sub> H <sub>15</sub> ClN <sub>4</sub> (81-93-6)	<b>Phenosafraanine</b> C.I. No. 50200 M. W.: 322.79 Dye content 80.0%	1 gm
<b>024684</b>	<b>Phenolic Auramine</b>	125 ml	<b>186565</b> C <sub>12</sub> H <sub>9</sub> NS (92-84-2)	<b>Phenothiazine</b> Extra Pure M. W.: 199.27 Assay (GC) 98.0%	250 gm 1 kg
<b>020088</b> C <sub>20</sub> H <sub>14</sub> O <sub>4</sub> (77-09-8)	<b>Phenolphthalein</b> pH Indicator M. W.: 318.33	50 gm 100 gm 500 gm 25 kg 50 kg	<b>186955</b> C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> (122-59-8)	<b>Phenoxy Acetic Acid</b> for Synthesis M. W.: 152.15	100 gm 500 gm
<b>024661</b>	<b>Phenolphthalein</b> (Indicator Paper)	200 lvs	<b>187055</b> *	<b>3-Phenoxy Benzyl Alcohol</b> (m-Phenoxybenzyl Alcohol) M. W.: 200.23	5 gm 25 gm
<b>875158</b>	<b>Phenolphthalein</b> Indicator 0.375% Solution	125 ml 500 ml	<b>187205</b> C <sub>6</sub> H <sub>5</sub> OCH <sub>2</sub> CH <sub>2</sub> CO <sub>2</sub> H (7170-38-9)	<b>3-Phenoxy Propionic Acid</b> M. W.: 166.17 Assay 99.0%	5 gm 25 gm
<b>875160</b>	<b>Phenolphthalein</b> 0.5% w/v alcoholic for Milk Testing	100 ml 2.5 lit	<b>187345</b> CH <sub>3</sub> COOC <sub>6</sub> H <sub>5</sub> (122-79-2)	<b>Phenyl Acetate</b> for Synthesis M. W.: 136.15 Assay (GC) 98.0%	500 ml
			<b>029487</b> C <sub>6</sub> H <sub>5</sub> .CH <sub>2</sub> .COOH (103-82-2)	<b>Phenyl Acetic Acid</b> M. W.: 136.15 Assay (acidimetric) 99.0%	500 gm
			<b>Phenyl Acetonitrile</b> See Benzyl Cyanide		
			<b>187605</b> C <sub>6</sub> H <sub>5</sub> CH <sub>2</sub> COCl (103-80-0)	<b>Phenyl Acetyl Chloride</b> for Synthesis (phenylacetic acid chloride) M. W.: 154.59	500 ml 10 lit

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>187705</b> C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> (673-06-3)	<b>D-Phenyl Alanine</b> for Biochemistry M. W.: 165.19 Assay (TLC) 98.0%	5 gm 25 gm 100 gm		<b>Phenyl Cellosolve</b> See Ethylene Glycol Mono Phenyl Ether	
<b>037139</b> C <sub>6</sub> H <sub>5</sub> CH <sub>2</sub> CH(NH <sub>2</sub> )COOH (150-30-1)	<b>DL-Phenylalanine</b> for Biochemistry M. W.: 165.19 Assay (Non-aqueous) 98.5%	25 gm 1 kg	<b>188205</b> ClCOOC <sub>6</sub> H <sub>5</sub> (1885-14-9)	<b>Phenyl Chloroformate</b> for Synthesis (Chloroformic Acid Phenyl Ester) M. W.: 156.57	500 ml 2.5 lit
<b>037138</b> C <sub>6</sub> H <sub>5</sub> CH <sub>2</sub> CH(NH <sub>2</sub> ).COOH (63-91-2)	<b>L-Phenylalanine</b> for Biochemistry M. W.: 165.19 Assay (ex N Non-aqueous) 99.0%	25 gm 500 gm		<b>Phenyl Cyanide</b> See Benzonitrile	
<b>PCT1316</b> <b>PTC</b> C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> (63-91-2)	<b>L-Phenylalanine</b> Plant Culture Tested M. W.: 165.19 Assay 99% Store below 30°C	25 gm 100 gm 500 gm	<b>188215</b> C <sub>18</sub> H <sub>30</sub> (123-01-3)	<b>1-Phenyl Dodecan</b> (Dodecyl Benzene) M.W.: 246.43 Assay 97.0%	25 ml
<b>TC1098</b> <b>ATC</b> C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> (63-91-2)	<b>L-Phenylalanine</b> (From non-animal source) Cell Culture Tested M. W.: 165.19 Assay : >98.5% Store below 30°C	10 gm 25 gm 100 gm 1 kg	<b>188225</b> C <sub>6</sub> H <sub>4</sub> (CH <sub>2</sub> CO <sub>2</sub> H) <sub>2</sub> (7500-53-0)	<b>1,2-Phenylene Diacetic Acid</b> M. W.: 194.18 Assay 99.0%	5 gm
<b>TC1098M</b> <b>ATC</b> C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> (63-91-2)	<b>L-Phenylalanine</b> (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 165.19 Store below 30°C	10 gm 25 gm 100 gm 1 kg	<b>024666</b> C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> (108-45-2)	<b>m-Phenylene Diamine</b> for Synthesis M. W.: 108.14 Assay (Non-aqueous) 98.0%	250 gm
<b>607005</b> C <sub>13</sub> H <sub>11</sub> NO <sub>2</sub> (91-40-7)	<b>n-Phenyl Anthranilic Acid AR</b> redox indicator colourless to Pinkish Violet M. W.: 213.24 Assay (Acidimetric) 98.0%	25 gm 100 gm	<b>024665</b> C <sub>6</sub> H <sub>10</sub> Cl <sub>2</sub> N <sub>2</sub> (541-69-5)	<b>m-Phenylenediamine Dihydro Chloride</b> M. W.: 181.07 Assay 99.0%	25 gm 500 gm
	<b>N-Phenyl Benzeneamine</b> See Diphenylamine		<b>029497</b> C <sub>6</sub> H <sub>4</sub> (NH <sub>2</sub> ) <sub>2</sub> (95-54-5)	<b>o-Phenylene Diamine</b> for Synthesis M. W.: 108.14 Assay (GC) 99.0%	100 gm 250 gm
<b>187865</b> C <sub>6</sub> H <sub>5</sub> CO <sub>2</sub> C <sub>6</sub> H <sub>5</sub> (93-99-2)	<b>Phenyl Benzoate</b> for Synthesis M. W.: 198.22 Assay 99.0%	100 gm 500 gm	<b>029500</b> C <sub>6</sub> H <sub>4</sub> (NH <sub>2</sub> ) <sub>2</sub> (106-50-3)	<b>p-Phenylene Diamine</b> for Synthesis M. W.: 108.14 Assay (GC) 98.0%	250 gm 25 kg
<b>187955</b> C <sub>6</sub> H <sub>5</sub> CH <sub>2</sub> NHC <sub>6</sub> H <sub>5</sub> (103-32-2)	<b>n-Phenyl Benzylamine</b> for Synthesis M. W.: 183.25 Assay 99.0%	25 gm	<b>024663</b> C <sub>6</sub> H <sub>10</sub> Cl <sub>2</sub> N <sub>2</sub> (624-18-0)	<b>P-Phenylenediamine Dihydrochloride</b> M. W.: 181.07 Assay (Acidimetric) 99.0%	100 gm 500 gm
<b>024667</b> C <sub>6</sub> H <sub>5</sub> B(OH) <sub>2</sub> (98-80-6)	<b>Phenyl Boronic Acid</b> (Benzeneboronic acid, Phenylboron dihydroxide) M.W. : 121.93 Assay (Acidimetric) 98.0%	25 gm 100 gm 500 gm		<b>Phenylethane</b> See Ethylbenzene	
	<b>Phenyl Bromide</b> See Bromobenzene		<b>029505</b> C <sub>6</sub> H <sub>5</sub> CH <sub>2</sub> CH <sub>2</sub> OH (60-12-8)	<b>2-Phenyl Ethanol</b> (2-Phenyl Ethyl Alcohol) M. W.: 122.17 Assay (GC) 99.0%	500 ml 2.5 lit
<b>024685</b> C <sub>19</sub> H <sub>20</sub> N <sub>2</sub> O <sub>2</sub> (50-33-9)	<b>Phenyl Butazone</b> M. W.: 308.38 Assay (Acidimetric) 99.0%	25 gm	<b>607945</b> C <sub>6</sub> H <sub>5</sub> CH <sub>2</sub> CH <sub>2</sub> OH (60-12-8)	<b>2-Phenyl Ethanol AR</b> M. W.: 122.17 Assay (GC) 99.0%	500 ml 2.5 lit
<b>607625</b> * CH <sub>3</sub> CH <sub>2</sub> CH(C <sub>6</sub> H <sub>5</sub> )COOH (90-27-7)	<b>2-Phenyl Butyric Acid AR</b> M. W.: 164.20 Assay 98.0%	100 gm 500 gm	<b>024671</b> CH <sub>3</sub> COOCH <sub>2</sub> CH <sub>2</sub> C <sub>6</sub> H <sub>5</sub> (103-45-7)	<b>Phenyl Ethyl Acetate</b> M. W.: 164.20 Assay 99.0%	500 gm
<b>188095</b> C <sub>6</sub> H <sub>5</sub> (CH <sub>2</sub> ) <sub>3</sub> COOH (1821-12-1)	<b>4-Phenyl Butyric Acid</b> for Synthesis M. W.: 164.20 Assay 99.0%	100 gm 500 gm		<b>β-Phenyl Ethylamine</b> See 2-Phenethylamine	
			<b>188425</b> C <sub>6</sub> H <sub>5</sub> CH <sub>2</sub> CH <sub>2</sub> NH <sub>2</sub> (64-04-0)	<b>2-Phenyl Ethylamine</b> for Synthesis M. W.: 121.18	500 ml 2.5 lit
			<b>608065</b> C <sub>8</sub> H <sub>11</sub> N (3886-69-9)	<b>R-Phenyl Ethylamine AR</b> M. W.: 121.18 Assay 98.0%	25 gm 100 gm 500 gm 1 kg
			<b>608085</b> C <sub>6</sub> H <sub>5</sub> CH(CH <sub>3</sub> )NH <sub>2</sub> (2627-86-3)	<b>S-Phenyl Ethylamine AR</b> M. W.: 121.18 Assay 98.0%	25 gm 100 gm 500 gm 1 kg

P

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



P

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>188605</b> C <sub>15</sub> H <sub>14</sub> O <sub>2</sub> (94-47-3)	<b>Phenyl Ethyl Benzoate</b> for Synthesis M. W.: 226.27 Assay 99.0%	<b>500 gm</b>		<b>Phenylhydrazinium Chloride</b> See Phenylhydrazine Hydrochloride	
<b>188625</b> C <sub>12</sub> H <sub>16</sub> O <sub>2</sub> (103-52-6)	<b>Phenyl Ethyl Butyrate</b> for Synthesis M. W.: 192.25 Assay 98.0%	<b>500 gm</b>	<b>189105</b> C <sub>9</sub> H <sub>8</sub> N <sub>2</sub> (670-96-2)	<b>2-Phenyl Imidazole</b> M. W.: 144.17 Assay 98.0%	<b>100 gm</b>
<b>188645</b> C <sub>17</sub> H <sub>16</sub> O <sub>2</sub> (103-53-7)	<b>Phenyl Ethyl Cinnamate</b> for Synthesis M. W.: 252.31 Assay 96.0%	<b>500 gm</b>	<b>189225</b> C <sub>6</sub> H <sub>5</sub> NCS (103-72-0)	<b>Phenyl Isothiocyanate</b> for Synthesis M. W.: 135.19 Assay 98.0%	<b>100 ml</b>
<b>188665</b> HCO <sub>2</sub> CH <sub>2</sub> CH <sub>2</sub> C <sub>6</sub> H <sub>5</sub> (104-62-1)	<b>Phenyl Ethyl Formate</b> for Synthesis M. W.: 150.17 Assay 96.0%	<b>500 gm</b>		<b>Phenyl Mercaptan</b> See Thiophenol	
<b>188685</b> C <sub>12</sub> H <sub>16</sub> O <sub>2</sub> (103-48-0)	<b>Phenyl Ethyl Isobutyrate</b> for Synthesis M. W.: 192.25 Assay 98.0%	<b>500 gm</b>	<b>029510</b> C <sub>8</sub> H <sub>8</sub> HgO <sub>2</sub> (62-38-4)	<b>Phenyl Mercuric Acetate</b> M. W.: 336.74 Assay(ex Hg argentometric) 98.0%	<b>25 gm</b> <b>100 gm</b>
<b>188705</b> C <sub>9</sub> H <sub>12</sub> O (3558-60-9)	<b>Phenyl Ethyl Methyl Ether</b> for Synthesis M. W.: 136.19 Assay 98.0%	<b>500 gm</b>	<b>029512</b> C <sub>12</sub> H <sub>11</sub> Hg <sub>2</sub> NO <sub>4</sub> (8003-05-2)	<b>Phenyl Mercuric Nitrate Basic</b> M. W.: 634.40 Assay (Argentometric) 98.0-102.0%	<b>25 gm</b> <b>100 gm</b>
<b>188725</b> C <sub>16</sub> H <sub>16</sub> O <sub>2</sub> (102-20-5)	<b>Phenyl Ethyl Phenyl Acetate</b> for Synthesis M. W.: 240.30 Assay 98.0%	<b>500 gm</b>	<b>189775</b> C <sub>6</sub> H <sub>5</sub> CH <sub>2</sub> SO <sub>2</sub> Cl (1939-99-7)	<b>Phenyl Methanesulphonyl Chloride</b> (α-Toluenesulphonyl Chloride; Phenylmethylsulphonyl Chloride) M. W.: 190.65	<b>25 gm</b> <b>100 gm</b>
<b>188745</b> C <sub>11</sub> H <sub>14</sub> O <sub>2</sub> (122-70-3)	<b>Phenyl Ethyl Propionate</b> for Synthesis M. W.: 178.23 Assay 98.0%	<b>500 gm</b>	<b>189835</b> C <sub>7</sub> H <sub>7</sub> FO <sub>2</sub> S (329-98-6)	<b>Phenyl Methanesulphonyl Fluoride</b> (PMSF) (α-Toluenesulphonyl Fluoride) Phenylmethylsulphonyl Fluoride) M. W.: 174.19	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>188765</b> C <sub>15</sub> H <sub>14</sub> O <sub>3</sub> (87-22-9)	<b>Phenyl Ethyl Salicylate</b> for Synthesis M. W.: 242.27 Assay 97.0%	<b>500 gm</b>	<b>970900</b> <b>MB</b> ✱	<b>Phenyl Methanesulphonyl Fluoride</b> (PMSF) For Molecular Biology M. W.: 174.19 Assay : ≥ 99% Store Below 30°C	<b>1 gm</b> <b>5 gm</b> <b>10 gm</b>
<b>608625</b> C <sub>19</sub> H <sub>12</sub> O <sub>5</sub> (975-17-7)	<b>Phenyl Fluorone AR</b> (9-Phenyl-2,3,7-Trihydroxy-6-Fluorone) M. W.: 320.29	<b>1 gm</b> <b>5 gm</b>	<b>TC1706</b> <b>ATC</b>	<b>Phenylmethanesulfonyl Fluoride</b> (PMSF) Cell Culture Tested M. W.: 174.19 Assay : ≥99% Store below 30°C	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>188915</b> C <sub>12</sub> H <sub>16</sub> O <sub>6</sub> (1464-44-4)	<b>Phenyl-β-D-Glucopyranoside</b> (Phenyl-β-D-glucoside) M. W.: 256.25	<b>1 gm</b>	<b>189975</b> C <sub>10</sub> H <sub>7</sub> NHC <sub>6</sub> H <sub>5</sub> (90-30-2)	<b>N-Phenyl-1-Naphthylamine</b> for Synthesis (N-1-naphthylaniline, N-phenyl-α-Naphthylamine) M. W.: 219.28	<b>100 gm</b> <b>500 gm</b>
<b>608765</b> C <sub>6</sub> H <sub>5</sub> CH(NH <sub>2</sub> )COOH (2835-06-5)	<b>DL-Phenyl Glycine AR</b> M. W.: 151.16 Assay 95.0%	<b>25 gm</b> <b>100 gm</b>		<b>p-Phenyl Phenol</b> See p-Hydroxy Diphenyl	
<b>029508</b> C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> (100-63-0)	<b>Phenyl Hydrazine</b> for Synthesis M. W.: 108.14 Assay (Non-aqueous) 97.5%	<b>100 ml</b> <b>500 ml</b> <b>2.5 lit</b>	<b>190085</b> ✱	<b>n-Phenyl-1,2-Phenylenediamine</b> M. W.: 184.24	<b>5 gm</b>
<b>608855</b> C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> (100-63-0)	<b>Phenyl Hydrazine AR</b> M. W.: 108.14 Assay 98.0%	<b>100 ml</b> <b>500 ml</b>	<b>609455</b> C <sub>6</sub> H <sub>5</sub> Na <sub>2</sub> O <sub>4</sub> P <sub>2</sub> H <sub>2</sub> O (3279-54-7)	<b>Phenylphosphate Disodium Salt AR</b> M. W.: 254.09 Assay(Acidimetric) 98.0%	<b>25 gm</b> <b>100 gm</b>
<b>875300</b>	<b>Phenyl Hydrazine Solution</b> (Reagent for Molybdate)	<b>100 ml</b>	<b>024670</b> ✱	<b>1-Phenyl Piperazine</b> M. W.: 162.24 Assay (acidimetric) 98.0%	<b>100 gm</b> <b>500 gm</b>
<b>029509</b> C <sub>6</sub> H <sub>5</sub> NH.NH <sub>2</sub> HCl (59-88-1)	<b>Phenylhydrazine Hydrochloride</b> M. W.: 144.60 Assay 97.0%	<b>100 gm</b> <b>250 gm</b>		<b>Trans-3-Phenyl-2-Propenal</b> See Cinnamaldehyde	
<b>608865</b> C <sub>6</sub> H <sub>5</sub> NH.NH <sub>2</sub> .HCl (59-88-1)	<b>Phenylhydrazine Hydrochloride AR</b> For the detection of Aldehydes and Ketones M. W.: 144.60 Assay 99.0%	<b>100 gm</b> <b>250 gm</b>			

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture

Product Code	Product Name	Packing
<b>029521</b> C <sub>6</sub> H <sub>5</sub> .NH.CS.NH <sub>2</sub> (103-85-5)	n-Phenyl Thiourea for Synthesis M. W.: 152.22	10 gm 25 gm
<b>190345</b> C <sub>9</sub> H <sub>14</sub> N.Cl (138-24-9)	Phenyl Trimethyl Ammonium Chloride M. W.: 171.67	100 gm 500 gm
<b>875630</b>	Phenyl Trimethyl Ammonium Hydroxide, 0.1 M in Methanol	100 ml
	<b>pH Indicator Paper</b> See Indicator Paper pH	
	<b>pH Indicator Solution (pH 4.0-11.0)</b> See Universal Indicator Solution	
<b>609515</b> C <sub>6</sub> H <sub>6</sub> O <sub>3</sub> (108-73-6)	Phloroglucinol AR for Microscopy M. W.: 126.11 Assay (By GC) 99.0%	25 gm 100 gm
<b>PCT1836</b> <span style="color: green;">PTC</span>	Phloroglucinol Plant Culture Tested M. W.: 126.11 Assay 99% Store below 30°C	25 gm 100 gm
<b>875350</b>	Phloroglucinol Reagent Solution (Reagent for Pentosans)	100 ml
<b>034064</b> C <sub>20</sub> H <sub>2</sub> Br <sub>4</sub> Cl <sub>4</sub> Na <sub>2</sub> O <sub>5</sub> (18472-87-2)	▲ Phloxin B for Microscopy C.I. No. 45410 M. W.: 829.64 Dye content (gravimetric, on dried substance) 80.0%	25 gm 100 gm
<b>190505</b> (9001-78-9)	Phosphatase Alkaline (Alkaline Phosphatase) (from CALF Intestinal Mucosa) Activity 1.5-2U/mg	100 mg 500 mg
<b>875500</b>	Phosphate 1000 ppm Single Element Std. Soln. as Po <sub>4</sub>	250 ml
	Phosphate Molybdate Solution See Folin & WU's Phosphate Molybdate Solution	
	Phosphinic Acid See Hypophosphorous Acid	
<b>PCT2537</b> <span style="color: green;">PTC</span>	▲ DL-Phosphinothricin Plant Culture Tested M. W.: 198.2	250 mg 1 gm
<b>875670</b>	Phospholeum See Polyphosphoric acid	
<b>609575</b> H <sub>3</sub> PO <sub>4</sub> .12MoO <sub>3</sub> .xH <sub>2</sub> O (51429-74-4)	Phosphomolybdic Acid AR/ACS M. W.: 1825.25 (anhy.)	25 gm 100 gm 500 gm
<b>875670</b>	Phosphomolybdic Acid 20 wt% in ethanol	100 ml
	Phosphoric Acid See Orthophosphoric Acid	
<b>029190</b> HPO <sub>3</sub> (37267-86-0)	m-Phosphoric Acid (Glacial Stick) M. W.: 79.97 Assay (acidimetric) (HPO <sub>3</sub> ) Min 38-40%	500 gm
<b>875690</b>	meta-Phosphoric Acid 0.6M Solution (Protein Precipitant)	100 ml

Product Code	Product Name	Packing
<b>037137</b> H <sub>3</sub> PO <sub>4</sub> (7664-38-2)	ortho-Phosphoric Acid (Phosphoric Acid) M. W.: 98.00 Assay (acidimetric ) Abt. 85.0%	500 ml 2.5 lit 5 lit 25 lit
<b>609725</b> H <sub>3</sub> PO <sub>4</sub> (7664-38-2)	ortho-Phosphoric Acid AR Manganese free M. W.: 98.00 Assay 88.0%	500 ml 2.5 lit 5 lit 25 lit
<b>029420</b> H <sub>3</sub> PO <sub>4</sub> (7664-38-2)	ortho-Phosphoric Acid (Also for Steel Industry) M. W.: 98.0 Assay 85.0%	500 ml 2.5 lit 5 lit 25 lit
<b>970230</b> <span style="color: blue;">MB</span>	ortho-Phosphoric Acid For Molecular Biology M. W.: 98.00 Assay : ≥ 85% Store Below 30°C	250 ml
<b>763215</b> H <sub>3</sub> PO <sub>4</sub> (7664-38-2)	Ortho Phosphoric Acid for HPLC M.W : 98.00 Assay 85.0%	500 ml 1 lit
<b>TC1533</b> <span style="color: red;">ATC</span>	Orthophosphoric Acid Phosphoric acid Cell Culture Tested M. W.: 98 Assay : ≥95% Store below 30°C	100 gm 500 gm
<b>TC1533M</b> <span style="color: red;">ATC</span>	Orthophosphoric Acid Phosphoric acid Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications M. W.: 98 Store below 30°C	100 gm 500 gm
<b>190725</b> H <sub>3</sub> PO <sub>3</sub> (13598-36-2)	Phosphorus Acid (Crystals) M. W.: 82.00 Assay 98.0%	500 gm
	Phosphorus (III) Chloride See Phosphorus Trichloride	
	Phosphorus (V) Chloride See Phosphorus Pentachloride	
<b>875750</b>	Phosphorous (P) CPECTROSOL® Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in H <sub>2</sub> O In accordance with NIST	100 ml 250 ml 500 ml
<b>875710</b>	Phosphorous (P) CRISTAR® 1000 ppm Single Element Std. Soln. for ICP in H <sub>2</sub> O	100 ml 500 ml
<b>875730</b>	Phosphorous (P) CRISTAR® 10000 ppm Single Element Std. Soln. for ICP in H <sub>2</sub> O	100 ml 500 ml
	Phosphorus Oxide Chloride See Phosphorus Oxychloride,	
<b>190765</b> POBR <sub>3</sub> (7789-59-5)	Phosphorous Oxybromide for Synthesis M.W : 286.69 Assay 98.0%	100 gm

P

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



P

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>024675</b>	<b>Phosphorous Oxychloride</b> for Synthesis (Min. order should be placed for 4x500 ml or 4x2.5 lit) M. W.: 153.33 Assay (acidimetric) (ex Cl) 98.0-101.0%	<b>500 ml</b> <b>2.5 lit</b>	<b>029539</b>	<b>Phthalic Acid</b> for Synthesis M. W.: 166.13 Assay(acidimetric) 99.0%	<b>500 gm</b>
POCl <sub>3</sub> (10025-87-3)			<b>609865</b>	<b>Phthalic Acid AR</b> M. W.: 166.13 Assay (acidimetric) 99.5%	<b>500 gm</b>
<b>024672</b>	<b>Phosphorous Pentachloride</b> for Synthesis M. W.: 208.24 Assay (Acidimetric) 98.0%	<b>250 gm</b> <b>500 gm</b>	<b>029541</b>	<b>Phthalic Anhydride</b> for Synthesis M. W.: 148.12 Assay (acidimetric) 98.0%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
PCl <sub>5</sub> (10026-13-8)			<b>190965</b>	<b>Phthalide</b> for Synthesis (1-Isobenzofuranone) M. W.: 134.13	<b>100 gm</b> <b>500 gm</b>
<b>024674</b>	<b>Phosphorous Pentasulphide</b> for Synthesis M. W.: 222.25 Assay (ex P) (Acidimetric) 98.0%	<b>500 gm</b>	<b>029543</b>	<b>Phthalimide</b> for Synthesis M. W.: 147.13 Assay (Acidimetric) 98.0%	<b>500 gm</b> <b>5 kg</b> <b>50 kg</b>
P <sub>2</sub> S <sub>5</sub> (1314-80-3)				<b>Phthalimide Potassium Salt</b> See Potassium Phthalimide	
	<b>di-Phosphorous Pentoxide</b> See Phosphorous pentoxide		<b>PCT1829</b> <b>PTC</b>	<b>Picloram</b> Plant Culture Tested M. W.: 241.46 Assay 97% Store below 30°C	<b>5 gm</b> <b>10 gm</b> <b>50 gm</b>
<b>029527</b>	<b>di-Phosphorous Pentoxide</b> M. W.: 141.94 Assay (acidimetric) 95.0%	<b>250 gm</b> <b>500 gm</b> <b>1 kg</b>	<b>029543</b>	<b>Phthalimide</b> for Synthesis M. W.: 147.13 Assay (Acidimetric) 98.0%	<b>500 gm</b> <b>5 kg</b> <b>50 kg</b>
P <sub>2</sub> O <sub>5</sub> (1314-56-3)				<b>Phthalimide Potassium Salt</b> See Potassium Phthalimide	
<b>609755</b>	<b>di-Phosphorous Pentoxide AR/ACS</b> M. W.: 141.94 Assay (Acidimetric) 98.0%	<b>500 gm</b>	<b>PCT1829</b> <b>PTC</b>	<b>Picloram</b> Plant Culture Tested M. W.: 241.46 Assay 97% Store below 30°C	<b>5 gm</b> <b>10 gm</b> <b>50 gm</b>
P <sub>2</sub> O <sub>5</sub> (1314-56-3)			<b>191305</b>	<b>a-Picoline</b> for Synthesis (2-Picoline, 2-Methyl Pyridine) M. W.: 93.13 Assay 98.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
<b>029528</b>	<b>Phosphorous Red</b> At. W.: 30.97 Assay(ex P) 98.0%	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b>	<b>159315</b>	<b>b-Picoline</b> for Synthesis (3-Methylpyridine, β-Picoline) M. W.: 93.13	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
P (7723-14-0)			<b>159435</b>	<b>g-Picoline</b> (4-Picoline,4-Methyle Pyridine) M. W.: 93.13	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
	<b>Phosphorous Red Oxide Chloride</b> See Phosphorous Oxychloride		<b>191415</b>	<b>a-Picoline Oxide</b> M. W.: 109.13	<b>100 gm</b> <b>500 gm</b>
<b>024669</b>	<b>Phosphorous Tribromide</b> M. W.: 270.70 Assay 98.0%	<b>100 ml</b> <b>500 ml</b>	<b>191435</b>	<b>b-Picoline Oxide</b> M. W.: 109.13 Assay 98.0%	<b>100 gm</b> <b>500 gm</b>
PBr <sub>3</sub> (7789-60-8)			<b>191455</b> *	<b>g-Picoline Oxide</b> M. W.: 109.13 Assay 98.0%	<b>25 gm</b>
<b>029536</b>	<b>Phosphorous Trichloride</b> for Synthesis M. W.: 137.33 Assay 99.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>	<b>191625</b>	<b>2-Picolinic Acid</b> for Synthesis (α-Picolinic Acid, Pyridine-2-Carboxylic Acid) Carboxylic Acid) M. W.: 123.11	<b>100 gm</b> <b>500 gm</b> <b>10 gm</b>
PCl <sub>3</sub> (7719-12-2)			<b>029554</b>	<b>Picric Acid</b> (Moistened with water) M. W.: 229.11 Assay (acidimetric) 99.0-100.5%	<b>500 gm</b>
	<b>Phosphoryl Chloride</b> See Phosphorus Oxychloride		<b>610435</b>	<b>Picric Acid AR</b> (Moistened with water) M. W.: 229.11 Assay (acidimetric) 99.5-100.5%	<b>100 gm</b> <b>500 gm</b>
<b>030544</b>	<b>Phosphotungstic Acid</b> M. W.: 2880.05 (Anhy.)	<b>100 gm</b> <b>500 gm</b>			
H <sub>3</sub> PO <sub>4</sub> .12WO <sub>3</sub> .XH <sub>2</sub> O (12501-23-4)					
<b>609795</b>	<b>Phosphotungstic Acid AR</b> Reagent for Microscopy M. W.: 2880.05 (Anhy.)	<b>25 gm</b> <b>100 gm</b>			
H <sub>3</sub> PO <sub>4</sub> .12WO <sub>3</sub> .XH <sub>2</sub> O (12501-23-4)					
<b>190825</b>	<b>Phosphotungstic Acid Disodium Salt</b> (Dodeca- Tungstophosphoric Acid Disodium Salt)	<b>25 gm</b>			
(51312-42-6)					
<b>875810</b>	<b>Phosphotungstic Acid TS acc. to USP</b>	<b>100 ml</b>			
<b>609835</b>	<b>▲o-Phthalaldehyde AR</b> for Fluorometry M. W.: 134.13 Assay (GLC) 98.0%	<b>5 gm</b> <b>25 gm</b>			
C <sub>6</sub> H <sub>4</sub> (CHO) <sub>2</sub> (643-79-8)					
	<b>Phthalein Purple</b> See O-Cresolphthalein Complexone				
	<b>Tere Phthalic Acid</b> See Terephthalic Acid				

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Storage : -#0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
☞ Supply Only to End User

Product Code	Product Name	Packing
875900	<b>Picric Acid</b> Solution 1.2% AR for determination of blood glucose and Creatinine	100 ml 500 ml
875920	<b>Picric Acid</b> Saturated Aqueous Soln.	100 ml 500 ml
191765 C <sub>10</sub> H <sub>8</sub> N <sub>4</sub> O <sub>5</sub> (550-74-3)	<b>Picolonic Acid</b> for Synthesis M. W.: 264.19	1 gm 5 gm
PCT1408 <b>PTC</b>	<b>Pineapple Powder</b> Plant Culture Tested Store below 30°C	250 gm
	<b>Pine Oil</b> See Turpentine Oil	
610685 C <sub>10</sub> H <sub>16</sub> (80-56-8)	<b>α-Pinene AR</b> M. W.: 136.23 Assay 98.0%	500 ml
024650 C <sub>4</sub> H <sub>10</sub> N <sub>2</sub> (110-85-0)	<b>Piperazine</b> Anhydrous M. W.: 86.14 Assay (Non-aqueous) 98.0%	250 gm 1 kg 5 kg 50 kg
029564 C <sub>4</sub> H <sub>10</sub> N <sub>2</sub> ·6H <sub>2</sub> O (142-63-2)	<b>Piperazine</b> (Hexahydrate) M. W.: 194.23 Assay (HClO <sub>4</sub> -titration) 98.0%	100 gm 500 gm
044120 C <sub>8</sub> H <sub>18</sub> N <sub>2</sub> O <sub>6</sub> S <sub>2</sub> (5625-37-6)	<b>Piperazine-1,4-Bis (2-Ethane Sulphonic Acid)</b> (Pipes Buffer) M. W.: 302.37	5 gm 25 gm 100 gm
971200 <b>MB</b>	<b>Piperazine-1,4'-Bis-(2-Ethane Sulphonic Acid)</b> (PIPES) For Molecular Biology M. W.: 302.37 Assay : ≥ 99.5% Store Below 30°C	100 gm 500 gm
PCT2530 <b>PTC</b>	<b>Piperazine-1,4-Bis (2-Ethane Sulphonic Acid)</b> (PIPES) Plant Culture Tested M. W.: 302.4 Assay 99% Store below 30°C	10 gm 25 gm 100 gm
TC1270 <b>ATC</b>	<b>Piperazine-1,4-Bis (2-Ethane Sulphonic Acid)</b> (PIPES Buffer) Cell Culture Tested M. W.: 302.37 Assay : ≥99% Store below 30°C	50 gm 100 gm
191995 C <sub>8</sub> H <sub>16</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> (76836-02-7)	<b>Piperazine-1,4-Bis-(2-Ethanesulphonic Acid) Disodium Salt</b> for Biochemistry (Pipes Disodium Salt) M. W.: 346.33	25 gm 100 gm
191975 C <sub>8</sub> H <sub>17</sub> N <sub>2</sub> O <sub>6</sub> S <sub>2</sub> Na (10010-67-0)	<b>Piperazine-1,4-Bis (2-Ethane Sulphonic Acid) Sodium Salt</b> for Biochemistry (Pipes Sodium Salt) M. W.: 324.35	25 gm 100 gm
	<b>Piperazine-1,4-bis(2-Hydroxypropane Sulphonic Acid) Sesqui Sodium Salt</b> See POPSO Buffer	

Product Code	Product Name	Packing
024646	<b>Piperazine Citrate</b> 2-(1-Piperazinyl) Pyridine See 1-(2-Pyridyl) Piprazine	500 gm
192185 <b>⊗</b> C <sub>5</sub> H <sub>11</sub> N (110-89-4)	<b>Piperidine</b> for Synthesis M. W.: 85.15	500 ml 1 lit 2.5 lit 25 lit
611005 <b>⊗</b> C <sub>5</sub> H <sub>11</sub> N (110-89-4)	<b>Piperidine AR</b> M. W.: 85.15	500 ml 1 lit 2.5 lit 25 lit
192305 <b>⊗</b> C <sub>5</sub> H <sub>11</sub> N.HCl (6091-44-7)	<b>Piperidine Hydrochloride</b> M. W.: 121.61	100 gm 500 gm
	<b>Piperidinic Acid</b> See 4-Aminobutyric acid	
	<b>1-Piperidino Ethanol</b> for Synthesis See 1-(2-Hydroxy Ethyl) Piperidine	
	<b>2-Piperidino Ethanol</b> See 1-(2-Hydroxyethyl) Piperidine	
611185 C <sub>19</sub> H <sub>30</sub> O <sub>5</sub> (51-03-6)	<b>Piperonyl Butoxide AR</b> M. W.: 338.44	25 gm 100 gm
192455 C <sub>5</sub> H <sub>10</sub> O <sub>2</sub> (75-98-9)	<b>Pivalic Acid</b> for Synthesis M. W.: 102.13 Assay 99.0%	500 gm 5 kg
192515 <b>⊛</b> C <sub>5</sub> H <sub>9</sub> N (630-18-2)	<b>Pivalonitrile</b> M. W.: 83.13 Assay 98.0%	25 gm 100 gm
192605 (CH <sub>3</sub> ) <sub>3</sub> CCOCl (3282-30-2)	<b>Pivaloyl Chloride</b> for Synthesis (Trimethylacetyl Chloride) M. W.: 120.58	500 ml 2.5 lit
033081 CaSO <sub>4</sub> · ½ H <sub>2</sub> O (10034-76-1)	<b>Plaster of Paris</b> M. W.: 145.15 Assay (Complexometric) 90.0%	500 gm 5 kg
024645 CaSO <sub>4</sub> · ½ H <sub>2</sub> O (10034-76-1)	<b>Plaster of Paris Pract</b> M. W.: 145.15 Assay (Complexometric as CaSO <sub>4</sub> · ½ H <sub>2</sub> O) Abt. 90.0-95.0%	500 gm
876300	<b>Platelets Counting Fluid</b>	125 ml
876190	<b>Platinum (Pt) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HCl In accordance with NIST	100 ml
876220	<b>Platinum (Pt) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HCl	100 ml
029569 Pt (7440-06-4)	<b>Platinum Wire</b> 0.3 mm	1 gm
192765 Pt (7440-06-4)	<b>Platinum (Metal) Powder</b> At. W.: 195.09	1 gm
192805 Pt (7440-06-4)	<b>Platinum 5% on Charcoal</b> At. W.: 195.09	10 gm

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Laboratory Chemicals

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P

Laboratory Chemicals

Product Code	Product Name	Packing
192825 Pt (7440-06-4)	<b>Platinum 10% on Charcoal</b> At. W.: 195.09	10 gm
066298 PtCl <sub>2</sub> (10025-65-7)	<b>Platinous Chloride</b> (Platinum (II) Chloride) M. W.: 266.08 Assay (ex Pt gravimetric) 98%	1 gm
024642 PtCl <sub>4</sub> (13454-96-1)	<b>Platinum (IV) Chloride</b> (Chloro Platinic Acid) M. W.: 336.89	1 gm
029752 (52785-06-5)	<b>Platinum Dioxide Hydrate</b> (about 80% Pt) M. W.: 227.09 (anhydrous) Assay Pt.(Gravimetric) 80.0%	1 gm
PCT2538 C <sub>3</sub> H <sub>6</sub> OC <sub>2</sub> H <sub>4</sub> O) <sub>x</sub> (9003-11-6)	<b>Pluronic F-68</b> Plant Culture Tested M. W.: 8400 Avg. Store below 30°C  <b>PNCB</b> See 1-Chloro-4-Nitrobenzene	25 gm 100 gm
TC1222M (C <sub>3</sub> H <sub>6</sub> O.C <sub>2</sub> H <sub>4</sub> O) <sub>x</sub> (9003-11-6)	<b>▲ Poloxamer F-68</b> Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications M. W.: 60.09	100 gm 1 kg
TC1223M C <sub>3</sub> H <sub>6</sub> O.C <sub>2</sub> H <sub>4</sub> O) (9003-11-6)	<b>▲ Poloxamer P-188</b> Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications M. W.: 60.09	100 gm 1 kg
193015 (C <sub>3</sub> H <sub>5</sub> NO) (9003-05-8)	<b>Polyacrylamide</b> (Mw App. 5,000,000) M. W.: 71.07	250 gm 1 kg
193095 (C <sub>3</sub> H <sub>4</sub> O <sub>2</sub> ) (9003-01-4)	<b>Polyacrylic Acid</b> for Synthesis	100 ml 500 ml
193098 (C <sub>3</sub> H <sub>4</sub> O <sub>2</sub> ) (9003-01-4)	<b>Polyacrylic Acid</b> Powder for Synthesis	100 gm 500 gm
193118	<b>Polyamide Resin</b> (Pellets) Melt temp. 95°C	100 gm 500 gm
193121	<b>Polyamide Resin</b> (Pellets) Melt temp. 130°C	100 gm 500 gm
193124	<b>Polyamide Resin</b> (Pellets) Melt temp. 140°C	100 gm 500 gm
193127	<b>Polyamide Resin</b> (Pellets) Melt temp. 160°C	100 gm 500 gm
193130	<b>Polyamide Resin</b> (Pellets) Melt temp. 200°C	100 gm 500 gm
193215 (24936-68-3)	<b>Polycarbonate Resin</b> (Pellets) M.W.: 20,000-25000	100 gm 500 gm
193218 (24936-68-3)	<b>Polycarbonate Resin</b> (BEADS) M.W.: 20,000-25000	25 gm 100 gm

Product Code	Product Name	Packing
193238	<b>Polyelectrolyte -CATIONIC</b>	500 gm
193241	<b>Polyelectrolyte - ANIONIC</b>	500 gm
193295 (C <sub>2</sub> H <sub>4</sub> ) <sub>n</sub> (9002-88-4)	<b>Polyethylene</b> for Synthesis Average M. W.: 1700-4000	250 gm 1 kg
193301	<b>Polyethylene HDPE</b>	1 kg
193304	<b>Polyethylene LDPE</b>	1 kg
193310	<b>Polyethylene AVERAGE MW~35000</b>	1 kg
029570 H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH (25322-68-3)	<b>Polyethylene Glycol 200</b> for Synthesis Average M. W.: 190-210	500 ml 2.5 lit 25 lit 200 lit
066300 H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH (25322-68-3)	<b>Polyethylene Glycol 300</b> for Synthesis Average M. W.: 285-315	500 ml 2.5 lit 25 lit 200 lit
029571 H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH (25322-68-3)	<b>Polyethylene Glycol 400</b> for Synthesis Average M. W.: 380-420	500 ml 2.5 lit 25 lit 200 lit
029573 H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH (25322-68-3)	<b>Polyethylene Glycol 600</b> for Synthesis Average M. W.: 570-630	500 ml 2.5 lit 25 lit 200 lit
193505 H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH (25322-68-3)	<b>Polyethylene Glycol 1500</b> for Synthesis Average M. W.: 1400-1600	500 gm
029576 H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH (25322-68-3)	<b>Polyethylene Glycol 4000</b> Flakes/Powder Average M. W.: 3500-4500	500 gm 5 kg 25 kg
971730 H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH (25322-68-3)	<b>Polyethylene Glycol 4000</b> For Molecular Biology Av. M. W. : 3600-4400 Store Below 30°C	500 gm
PCT2305 H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH (25322-68-3)	<b>Poly(Ethylene Glycol) 4000</b> Plant Culture Tested Av. M. W : 3600 - 4400 Store below 30°C	500 gm
029577 H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH (25322-68-3)	<b>Polyethylene Glycol 6000</b> Flakes/Powder Average M. W.: 5000-7000	500 gm 5 kg 25 kg
971920 H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH (25322-68-3)	<b>Polyethylene Glycol 6000</b> For Molecular Biology Av. M. W.: 5000-7000 Store Below 30°C	500 gm
PCT2306 H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH (25322-68-3)	<b>Polyethylene Glycol 6000</b> Plant Culture Tested Av. M. W.: 5000 - 7000 Store below 30°C	500 gm
193655 H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH (25322-68-3)	<b>Polyethylene Glycol 8000</b> Average M.W.: 8000	500 gm

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Product Code	Product Name	Packing
972110 <b>MB</b>	<b>Polyethylene Glycol 8000</b> For Molecular Biology Av. M. W. : 7000-9000 Store Below 30°C	500 gm
H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH (25322-68-3)		
029864	<b>Polyethylene Glycol 20000</b> Carbowax 20000 Av. M. W.: 20000	500 gm 1 kg
H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH (25322-68-3)		
971540 <b>MB</b>	<b>Polyethylene Glycol 20000</b> For Molecular Biology Av. M. W. : 16000-25000 Store Below 30°C	500 gm
H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH (25322-68-3)		
193765	<b>Polyethylene Glycol Monomethyl Ether 350</b> for Synthesis (Methoxy Polyethylene Glycol 350, MPEG-350, Mono-Methyl polyethylene Glycol) M. W.: 76.09	500 ml
CH <sub>3</sub> (OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH (9004-74-4)		
193855	<b>Polyhexamethylene Biguanide Hydrochloride</b> 20% Aqueous Solution M. W.: 219.7182	500 gm 5 kg
(32289-58-0)		
	<b>Polyethylene (20) Sorbitan Monolaurate</b> See Cween 20	
	<b>Polyethylene (20) Sorbitan Mono-oleate</b> See Cween 80	
	<b>Polyoxyethylene Lauryl Ether</b> See Brij 35	
194025 *	<b>Polymethyl Hydrosiloxane (Pmhs)</b> Average M.W. : 1700-3200	100 ml 500 ml
(63148-57-2)		
194120	<b>Polymethyl Methacrylate</b> Average M.W.~15000	25 gm 100 gm
(9011-14-7)		
194123	<b>Polymethyl Methacrylate</b> Average M.W.~97000	25 gm
(9011-14-7)		
194128	<b>Polymethyl Methacrylate</b> Average M.W.~120000	25 gm 500 gm 1 kg
(9011-14-7)		
194134	<b>Polymethyl Methacrylate</b> Average M.W.~350000	25 gm 500 gm 1 kg
(9011-14-7)		
194140	<b>Polymethyl Methacrylate</b> Average M.W.~996000	25 gm 500 gm 1 kg
(9011-14-7)		
025693	<b>▲ Polymyxin B Sulphate</b> App. 6,000 USP C <sub>55</sub> H <sub>96</sub> N <sub>16</sub> O <sub>13</sub> .2H <sub>2</sub> SO <sub>4</sub> M. W.: 1385.63 (1405-20-5) Potency 6000usp units/mg	1mil.unit
PCT2125 <b>PTC</b>	<b>▲ Polymyxin B Sulphate</b> Plant Culture Tested C <sub>55</sub> H <sub>96</sub> N <sub>16</sub> O <sub>13</sub> .2H <sub>2</sub> SO <sub>4</sub> M. W.: 1385.61 (1405-20-5) Potency : =6000IU/mg	1X1 mu 5X1 mu 25X1 mu
TC1033 <b>ATC</b>	<b>▲ Polymyxin B Sulphate</b> Cell Culture Tested (1 million units/vl) Recommended for use in cell culture applications at 50mg/L C <sub>55</sub> H <sub>96</sub> N <sub>16</sub> O <sub>13</sub> .2H <sub>2</sub> SO <sub>4</sub> M. W.: 1385.61 (1405-20-5) Potency : ≥6500 IU/mg	1x1 mu 5x1 mu 25x1 mu
029578	<b>Polyphosphoric Acid</b> for Synthesis Assay (as P <sub>2</sub> O <sub>5</sub> Titrimetry) Abt. 85.0%	500 gm 2.5 kg
(8017-16-1)		

Product Code	Product Name	Packing
612135	<b>Polyphosphoric Acid AR</b> Assay (as P <sub>2</sub> O <sub>5</sub> Titrimetry) Abt. 85.0%	500 ml
(8017-16-1)		
194255	<b>Polypropylene</b> for Synthesis (C <sub>3</sub> H <sub>6</sub> ) <sub>n</sub> (9003-07-0)	500 gm 5 kg
194260	<b>Polypropylene</b> Isotactic Average M.W.~12000	250 gm 1 kg
(9003-07-0)		
194280	<b>Polypropylene</b> Isotactic Average M.W.~250000	250 gm 1 kg
(9003-07-0)		
194300	<b>Polypropylene</b> Isotactic Average M.W.~340000	250 gm 1 kg
(9003-07-0)		
194345	<b>Polystyrene</b> for Synthesis (C <sub>8</sub> H <sub>8</sub> ) <sub>n</sub> (9003-53-6)	500 gm
194455	<b>Polytetra Fluoro Ethylene</b> for Synthesis (C <sub>2</sub> F <sub>4</sub> ) <sub>n</sub> (9002-84-0)	100 gm 500 gm
194545	<b>Polyvinyl Acetate</b> (Very Fine Crystalline Beads) Average M.W. : 100000 (C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> ) <sub>n</sub> (9003-20-7)	250 gm 500 gm
194560	<b>Polyvinyl Acetate</b> Granulated (9003-20-7)	500 gm 5 kg
194564	<b>Polyvinyl Acetate</b> Regular Crystalline Beads (9003-20-7)	500 gm 5 kg
194574	<b>Polyvinyl Acetate</b> Average M.W.~100000 (9003-20-7)	25 gm 500 gm
194580	<b>Polyvinyl Acetate</b> Average M.W.~140000 (9003-20-7)	100 gm 500 gm
194600	<b>Polyvinyl Acetate</b> Average M.W.~500000 (9003-20-7)	100 gm 500 gm
029791	<b>Polyvinyl Alcohol (Cold)</b> Average M.W. 85,000-1,24,000 (CH <sub>2</sub> CHOH) <sub>n</sub> (9002-89-5)	500 gm 5 kg 25 kg
030573	<b>Polyvinyl Alcohol (Hot)</b> Average M.W. 13,000-23000 Hot water soluble (CH <sub>2</sub> CHOH) <sub>n</sub> (9002-89-5)	500 gm 5 kg 25 kg
PCT2316 <b>PTC</b>	<b>Poly(Vinyl Alcohol)</b> (hot water soluble) Plant Culture Tested M. W.: 60,000 - 1,25,000 Store below 30°C [-CH <sub>2</sub> CHOH-] <sub>n</sub> (9002-89-5)	100 gm 500 gm
194865	<b>Polyvinyl Butyral</b> (63148-65-2)	100 gm 500 gm
194915	<b>Polyvinyl Chloride</b> for Synthesis (C <sub>2</sub> H <sub>3</sub> Cl) <sub>n</sub> (9002-86-2)	500 gm
PCT2004 <b>PTC</b>	<b>Polyvinyl Pyrrolidone (PVP 10)</b> Plant Culture Tested Av. M.W. : 10,000 Store below 30°C (9003-39-8)	100 gm 500 gm
024644	<b>Polyvinyl Pyrrolidone K-25</b> M.W. 10000 (Povidone, PVP) (C <sub>6</sub> H <sub>9</sub> NO) <sub>n</sub> (9003-39-8)	100 gm 500 gm 5 kg



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Laboratory Chemicals

Product Code	Product Name	Packing
029579 (C <sub>6</sub> H <sub>9</sub> NO) <sub>n</sub> (9003-39-8)	<b>Polyvinyl Pyrrolidone K-30</b> (Povidone, PVP) Avg. M.W.: 40,000	100 gm 500 gm
972440 (C <sub>6</sub> H <sub>9</sub> NO) <sub>n</sub> (9003-39-8)	<b>Polyvinyl Pyrrolidone K-30</b> (Povidone) For Molecular Biology Water Soluble Polymer Made From N-Vinylpyrrolidone Av. M.W. : 40000 Store Below 30°C	100 gm 500 gm
PCT2002 (C <sub>6</sub> H <sub>9</sub> NO) <sub>n</sub> (9003-39-8)	<b>Polyvinylpyrrolidone (PVP) K-30</b> (Povidone) Plant Culture Tested Av. M.W. : 40,000 Store below 30°C	100 gm 500 gm
024643 (C <sub>6</sub> H <sub>9</sub> NO) <sub>n</sub> (9003-39-8)	<b>Polyvinyl Pyrrolidone K-90</b> M.W. 360000 (Povidone, PVP)	500 gm 5 kg
961710 (C <sub>6</sub> H <sub>9</sub> NO) <sub>n</sub> (9003-39-8)	<b>Polyvinyl Pyrrolidone K-90</b> for Molecular Biology M. W.: 360000	100 gm
PCT2003 (C <sub>8</sub> H <sub>9</sub> NO) <sub>n</sub> (9003-39-8)	<b>Polyvinylpolypyrrolidone (PVPP)</b> (Crospovidone) Plant Culture Tested Store below 30°C	100 gm
	<b>Ponceau B</b> See Biebrich Scarlet	
195005 C <sub>22</sub> H <sub>12</sub> N <sub>4</sub> Na <sub>4</sub> O <sub>13</sub> S <sub>4</sub> (6226-79-5)	<b>Ponceau S</b> for Electrophoresis C. I. No. 27195 M. W.: 760.57	25 gm 100 gm
972800 C <sub>22</sub> H <sub>12</sub> N <sub>4</sub> O <sub>13</sub> S <sub>4</sub> Na <sub>4</sub> (6226-79-5)	<b>Ponceau S Sodium Salt</b> Electrophoretic Stain For Molecular Biology C. I. No. : 27195 M. W. : 760.57 Store Below 30°C	25 gm
195125 C <sub>24</sub> H <sub>16</sub> N <sub>2</sub> O <sub>2</sub> (1806-34-4)	<b>POPOP</b> Scintillation grade M. W.: 364.41	5 gm 25 gm 100 gm
	<b>POPOP Dimethyl</b> See Dimethyl POPOP	
044510 C <sub>10</sub> H <sub>22</sub> N <sub>2</sub> O <sub>8</sub> S <sub>2</sub> .2H <sub>2</sub> O (68189-43-5)	<b>POPSO</b> Buffer M. W.: 398.5 Assay 97.0%	25 gm 100 gm
876500	<b>Potassium (K) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml
876502	<b>Potassium (K) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl In accordance with NIST	100 ml 250 ml 500 ml

Product Code	Product Name	Packing
876550	<b>Potassium (K) CRISTAR®</b> 200 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml
876570	<b>Potassium (K) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP-MS in HNO <sub>3</sub>	100 ml 500 ml
876610	<b>Potassium (K) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml
876572	<b>Potassium (K) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in H <sub>2</sub> O In accordance with NIST	100 ml 500 ml
876612	<b>Potassium (K) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in H <sub>2</sub> O In accordance with NIST	100 ml 500 ml
029580 (7440-09-7)	<b>Potassium Metal</b> (In liquid paraffin) At. W.: 39.10 Assay (Acidimetric) 98.0%	25 gm 100 gm
029581 CH <sub>3</sub> .COOK (127-08-2)	<b>Potassium Acetate</b> M. W.: 98.14 Assay 99.0%	500 gm 5 kg 25 kg 50 kg
612225 CH <sub>3</sub> .COOK (127-08-2)	<b>Potassium Acetate AR/ACS</b> M. W.: 98.14 Assay (Non-aqueous) 99.0%	500 gm
876670	<b>Potassium Acetate</b> TS acc. to USP	500 ml
971720 CH <sub>3</sub> .COOK (127-08-2)	<b>Potassium Acetate</b> for Molecular Biology M. W.: 98.14 Assay (Non-aqueous) 99.0%	500 gm
	<b>Potassium Alum</b> See Aluminium Potassium Sulphate	
	<b>Potassium Aluminium Sulphate</b> (Potas alum) See Aluminium Potassium Sulphate	
	<b>Potassium Antimonate</b> See Potassium Pyroantimonate	
	<b>Potassium Antimony (III) Oxide Tartrate</b> See Antimony Potassium Tartrate	
195215 C <sub>6</sub> H <sub>5</sub> COOK (582-25-2)	<b>Potassium Benzoate</b> for Synthesis M. W.: 160.21	250 gm 500 gm
029616 KHCO <sub>3</sub> (298-14-6)	<b>Potassium Bicarbonate</b> M. W.: 100.12 Assay(acidimetric on dried basis) 99.5-100.0%	500 gm 1 kg 50 kg
195305 KHF <sub>2</sub> (7789-29-9)	<b>Potassium Bifluoride</b> Extra Pure M. W.: 78.1	500 gm 25 kg
	<b>Potassium Biphosphate</b> See Potassium Dihydrogen otho Phosphate	
	<b>Potassium Bisulphate</b> See Potassium Hydrogen Sulphate	

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
	<b>Potassium Bisulphite</b> See Potassium Metabisulphite		<b>026157</b> K <sub>2</sub> CO <sub>3</sub> (584-08-7)	<b>Potassium Carbonate</b> (Anhy.) M. W.: 138.21 Assay (Acidimetric after drying) 99.0%	500 gm 5 kg 25 kg 50 kg
	<b>Potassium Bitartrate</b> See Potassium Hydrogen (+) Tartrate		<b>612335</b> K <sub>2</sub> CO <sub>3</sub> (584-08-7)	<b>Potassium Carbonate</b> (Anhy.) <b>AR/ACS</b> M. W.: 138.21 Assay (Acidimetric after drying at 300° C) 99.9%	500 gm 25 kg 50 kg
<b>195435</b> KBH <sub>4</sub> (13762-51-1)	<b>Potassium Borohydride</b> for Synthesis M. W.: 53.94	25 gm 100 gm	<b>876840</b>	<b>Potassium Carbonate</b> TS acc. to USP	500 ml
<b>029588</b> KBrO <sub>3</sub> (7758-01-2)	<b>Potassium Bromate</b> M. W.: 167.00 Assay (Iodometric; on dried Subs.) 99.0-101.0%	250 gm 500 gm 50 kg	<b>876845</b>	<b>Potassium Chloride</b> 0.2M Solution	500 ml 1 lit 2.5 lit
<b>612285</b> KBrO <sub>3</sub> (7758-01-2)	<b>Potassium Bromate AR/ACS</b> M. W.: 167.00 Assay (Iodometric) 99.8%	500 gm 50 kg	<b>876850</b>	<b>Potassium Chloride</b> 0.5M (0.5N) Volumetric Solution	500 ml 1 lit 2.5 lit
<b>876680</b>	<b>Potassium Bromate</b> 0.01667 M (0.1N) Standardized Solution	1 lit	<b>876870</b>	<b>Potassium Chloride</b> 1M (1N) Volumetric Solution	500 ml 1 lit 2.5 lit
<b>876683</b>	<b>Potassium Bromate</b> CPECTROSOL® 1/60 mol/L(0.1N) For 1000 ml Solution In accordance with NIST	1 Amp	<b>876900</b>	<b>Potassium Chloride Solution</b> 3M (for Potentiometer Electrodes)	60 ml
<b>876686</b>	<b>Potassium Bromate</b> 1/60 mol/L (0.1N) Solution	500 ml 1 lit 2.5 lit	<b>029594</b> KCl (7447-40-7)	<b>Potassium Chloride</b> Purified M. W.: 74.55 Assay (Argentometric) 99.0%	500 gm 5 kg 25 kg 50 kg
<b>029589</b> KBr (7758-02-3)	<b>Potassium Bromide</b> Purified M. W.: 119.00 Assay (ex Br Argentometric) 99.0%	500 gm 5 kg 25 kg 50 kg	<b>612375</b> KCl (7447-40-7)	<b>Potassium Chloride AR</b> Meets Analytical Specification of IP, BP, Ph. Eur. M. W.: 74.55 Assay 99.5%	500 gm 5 kg 25 kg 50 kg
<b>612305</b> KBr (7758-02-3)	<b>Potassium Bromide AR/ACS</b> M. W.: 119.00 Assay (Argentometric) 99.5%	500 gm 25 kg	<b>971800</b> <b>MB</b>	<b>Potassium Chloride</b> for Molecular Biology M. W.: 74.55 Assay (Argentometric) 99.5%	500 gm 5 kg
<b>763740</b> KBr (7758-02-3)	<b>Potassium Bromide</b> for Spectroscopy M. W.: 119.00 Assay (Argentometric) 99.5%	100 gm	<b>PCT1012</b> <b>PTC</b>	<b>Potassium Chloride</b> Plant Culture Tested M. W.: 74.55 Assay 99% Store below 30°C	500 gm 1 kg
<b>876700</b>	<b>Potassium Bromide</b> 0.1M (0.1N) Volumetric Solution	500 ml 1 lit 2.5 lit	<b>TC1010</b> <b>ATC</b>	<b>Potassium Chloride</b> Cell Culture Tested M. W.: 74.55 Assay : ≥98.5% Store below 30°C	250 gm 500 gm 1 kg
<b>876705</b>	<b>Potassium Bromide</b> 0.1 mol/L (0.1N) for 500 ml solution	1 Amp 3 Amp 6 Amp	<b>TC1010M</b> <b>ATC</b>	<b>Potassium Chloride</b> Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 74.55 Store below 30°C	250 gm 500 gm 1 kg
<b>876720</b>	<b>Potassium Bromide</b> 0.2 M (0.2N) Volumetric Solution	1 lit	<b>612465</b> K <sub>2</sub> PtCl <sub>6</sub> (16921-30-5)	<b>Potassium Chloro Platinate AR</b> M. W.: 486.00 Platinum (Pt) 40.0%	1 gm
<b>876750</b>	<b>Potassium Bromide</b> 0.5 M (0.5N) Volumetric Solution	500 ml 1 lit 2.5 lit	<b>029598</b> K <sub>2</sub> CrO <sub>4</sub> (7789-00-6)	<b>Potassium Chromate</b> Purified M. W.: 194.19 Assay (oxidimetric) 99.0%	500 gm 25 kg 50 kg
<b>876708</b>	<b>Potassium Bromide</b> 1 mol/L (1N) Volumetric Solution	500 ml 1 lit 2.5 lit	<b>612515</b> K <sub>2</sub> CrO <sub>4</sub> (7789-00-6)	<b>Potassium Chromate AR</b> M. W.: 194.19 Assay (Iodometric) 99.5-100.5%	500 gm 25 kg
<b>876712</b>	<b>Potassium Bromide</b> CPECTROSOL® 1M (1N) Standardized Solution In accordance with NIST	1 lit			
<b>195465</b> (CH <sub>3</sub> ) <sub>3</sub> COK (865-47-4)	<b>Potassium tert-Butoxide</b> (Potassium Tert-Butoxide) M. W.: 112.21	100 gm 500 gm			

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
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Laboratory Chemicals

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877100	<b>Potassium Chromate</b> Solution 5% (Chloride Free)	125 ml	877253	<b>Potassium Dichromate</b> CPECTROSOL® 0.0167M(0.1N) Standardized Solution in accordance with NIST	1 lit
877047	<b>Potassium Chromate</b> 1/30 mol/L (0.1N) Volumetric Solution	500 ml 1 lit 2.5 lit	877250	<b>Potassium Dichromate</b> CPECTROSOL® 0.167M (1N) Solution in accordance with NIST	1 lit
877050	<b>Potassium Chromate</b> CPECTROSOL® 0.0333m (0.1N) Standardized Solution In accordance with NIST	1 lit	877360	<b>Potassium Dichromate</b> Solution 1/60 mol/lit Citrisol 2.4515g K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> For 500 ml solution 0.1 N solution	6 Amp
029599	tri- <b>Potassium Citrate</b> Purified K <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> ·H <sub>2</sub> O (6100-05-6)	500 gm 25 kg 50 kg	029608	<b>Potassium Dihydrogen Ortho Phosphate</b> Anhydrous Purified K <sub>H</sub> <sub>2</sub> PO <sub>4</sub> (7778-77-0)	500 gm 5 kg 25 kg 50 kg
612545	tri- <b>Potassium Citrate AR</b> Meets Analytical Specification of IP, BP, USP, Ph. Eur. K <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> ·H <sub>2</sub> O (6100-05-6)	500 gm 25 kg 50 kg	612705	<b>Potassium Dihydrogen Ortho Phosphate</b> Anhydrous AR/ACS K <sub>H</sub> <sub>2</sub> PO <sub>4</sub> (7778-77-0)	500 gm 5 kg 25 kg 50 kg
TC1106	<b>ATC</b> Tri- <b>Potassium Citrate</b> monohydrate Cell Culture Tested C <sub>6</sub> H <sub>5</sub> K <sub>3</sub> O <sub>7</sub> ·H <sub>2</sub> O (6100-05-6)	500 gm	972100	<b>MB</b> <b>Potassium Dihydrogen Ortho Phosphate</b> for Molecular Biology K <sub>H</sub> <sub>2</sub> PO <sub>4</sub> (7778-77-0)	500 gm
024638	<b>Potassium Cyanate</b> for Synthesis KOCN (590-28-3)	500 gm	764000	<b>Potassium Dihydrogen Orthophosphate</b> for HPLC (Potassium Phosphate Monobasic) K <sub>H</sub> <sub>2</sub> PO <sub>4</sub> (7778-77-0)	500 gm
195495	<b>⊗</b> <b>Potassium Cyanide</b> Against Poison Licence KCN (151-50-8)	1 kg	877380	<b>Potassium Dihydrogen Phosphate</b> 1/15 mol/L (Buffer Stock Solution)	500 ml 1 lit 2.5 lit
612585	<b>⊗</b> <b>Potassium Cyanide AR</b> Against Poison Licence KCN (151-50-8)	500 gm	PCT1009	<b>PTC</b> <b>Potassium Dihydrogen Phosphate</b> Plant Culture Tested K <sub>H</sub> <sub>2</sub> PO <sub>4</sub> (7778-77-0)	500 gm 1 kg 5 kg 25 kg
029605	<b>Potassium Dichromate</b> Pure K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> (7778-50-9)	500 gm 1 kg 2.5 kg 25 kg 50 kg	TC1011	<b>ATC</b> <b>Potassium Dihydrogen Phosphate</b> Anhydrous (Potassium phosphate monobasic; Monopotassium phosphate) Cell Culture Tested K <sub>H</sub> <sub>2</sub> PO <sub>4</sub> (7778-77-0)	100 gm 500 gm 1 kg 5 kg
612615	<b>Potassium Dichromate AR</b> K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> (7778-50-9)	500 gm 2.5 kg 25 kg 50 kg	TC1011M	<b>ATC</b> <b>Potassium Dihydrogen Phosphate</b> Anhydrous Monobasic Potassium phosphate Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications K <sub>H</sub> <sub>2</sub> PO <sub>4</sub> (7778-77-0)	100 gm 500 gm 1 kg 5 kg
877370	<b>Potassium Dichromate</b> 0.25N Solution	500 ml 1 lit 2.5 lit		<b>Potassium Diphosphate</b> Tetrabasic See tetra-Potassium pyrophosphate	
877190	<b>Potassium Dichromate</b> 0.02M (0.12N) Volumetric Solution for Determination of Cod	500 ml 1 lit 2.5 lit	195585	<b>Potassium Ethyl Xanthate</b> for Synthesis C <sub>2</sub> H <sub>5</sub> OCSSK (140-89-6)	100 gm 500 gm
877245	<b>Potassium Dichromate</b> 1/60 Mol/L (0.1N) Volumetric Solution	500 ml 1 lit 2.5 lit	029610	<b>Potassium Ferricyanide</b> Printing grade K <sub>3</sub> Fe(CN) <sub>6</sub> (13746-66-2)	100 gm 500 gm 25 kg 50 kg
877365	<b>Potassium Dichromate</b> 1/6 Mol/L (1N) Volumetric Solution	500 ml 1 lit 2.5 lit			
877220	<b>Potassium Dichromate</b> CPECTROSOL® 0.0417M(0.25N) Solution in accordance with NIST	1 lit			

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<b>612755</b> K <sub>3</sub> Fe(CN) <sub>6</sub> (13746-66-2)	<b>Potassium Ferricyanide AR/ACS</b> M. W.: 329.25 Assay (iodometric) 99.0%	<b>500 gm</b>	<b>613905</b> K <sub>2</sub> HPO <sub>4</sub> (7758-11-4)	<b>di-Potassium Hydrogen Ortho Phosphate (Dibasic) Anhydrous AR</b> M. W.: 174.18 Assay (Acidimetric) 99.0%	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
<b>877430</b>	<b>Potassium Ferricyanide 0.1M (0.1N)</b> Volumetric Solution	<b>1 lit</b>	<b>972300</b> <b>MB</b>	<b>di-Potassium Hydrogen Ortho Phosphate for Molecular Biology</b> M. W.: 174.18 Assay (Acidimetric) 99.5%	<b>100 gm</b> <b>500 gm</b>
<b>029611</b> K <sub>4</sub> Fe(CN) <sub>6</sub> ·3H <sub>2</sub> O (14459-95-1)	<b>Potassium Ferrocyanide Purified</b> M. W.: 422.39 Assay (Oxidimetric) 99.0%	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>	<b>764500</b> K <sub>2</sub> HPO <sub>4</sub> (7758-11-4)	<b>di-Potassium Hydrogen Ortho Phosphate for HPLC &amp; Spectroscopy</b> M. W.: 174.18 Assay (Acidimetric) 99.0%	<b>500 gm</b>
<b>612805</b> K <sub>4</sub> Fe(CN) <sub>6</sub> ·3H <sub>2</sub> O (14459-95-1)	<b>Potassium Ferrocyanide AR/ACS</b> M. W.: 422.39 Assay (Oxidimetric) 99.0%	<b>500 gm</b> <b>25 kg</b>	<b>TC1596</b> <b>ATC</b>	<b>di-Potassium Hydrogen Phosphate Anhydrous</b> (di-Potassium phosphate) Potassium Hydrogen Phosphate Cell Culture Tested M. W. : 174.174 Assay : ≥97% Store below 30°C	<b>100 gm</b> <b>500 gm</b>
<b>195665</b> K <sub>3</sub> F <sub>4</sub> (14075-53-7)	<b>Potassium Fluoborate</b> M. W.; 125.90	<b>250 gm</b> <b>1 kg</b>	<b>TC1596M</b> <b>ATC</b>	<b>di-Potassium Hydrogen Phosphate Anhydrous</b> Meets USP 41-NF 36, EP 9.0 and BP 2016 testing Specifications M. W. : 174.2 Store below 30°C	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b>
<b>029613</b> KF (7789-23-3)	<b>Potassium Fluoride (Anhydrous)</b> M. W.: 58.10 Assay (ion-exchange) 97%	<b>250 gm</b> <b>500 gm</b> <b>25 kg</b> <b>50 kg</b>	<b>PCT1018</b> <b>PTC</b>	<b>di-Potassium Hydrogen Phosphate Anhydrous</b> (Potassium Phosphate Dibasic) Plant Culture Tested M. W.: 174.18 Assay 99% Store below 30°C	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b>
<b>613625</b> KF (7789-23-3)	<b>Potassium Fluoride (Anhydrous) AR</b> M. W.: 58.10 Assay (Ion-exchange) 99.0%	<b>500 gm</b> <b>50 kg</b>		<b>tri-Potassium Hydrogen Orthophosphate</b> See tri-Potassium Phosphate	
<b>024634</b> CHKO <sub>2</sub> (590-29-4)	<b>Potassium Formate</b> M. W.: 84.12 Assay (Non-aqueous) 98.0%	<b>100 gm</b> <b>500 gm</b>	<b>877500</b>	<b>Potassium Hydrogen Phthalate CPECTROSOL®</b> 0.1m (0.1N) Standard Solution In accordance with NIST	<b>1 lit</b>
<b>613715</b> CHKO <sub>2</sub> (590-29-4)	<b>Potassium Formate AR</b> M. W.: 84.12 Assay 99.0%	<b>500 gm</b>	<b>877505</b>	<b>Potassium Hydrogen Phthalate</b> 0.17gm/L (for COD Determination)	<b>1 lit</b>
<b>024662</b> <b>*</b> KAu(CN) <sub>2</sub> (13967-50-5)	<b>Potassium Gold Cyanide</b> M. W.: 288.10 Approx Au 68.0%	<b>1 gm</b> <b>5 gm</b>	<b>029621</b>	<b>Potassium Hydrogen Phthalate Purified</b> M. W.: 204.22 Assay (after drying) 99.5%	<b>500 gm</b> <b>50 kg</b>
	<b>Potassium Hexa Cyano Ferrate (III)</b> See Potassium Ferricyanide		<b>613965</b>	<b>Potassium Hydrogen Phthalate AR</b> M. W.: 204.22 Assay (Non-aqueous, after drying) 99.9-100.1%	<b>500 gm</b> <b>50 kg</b>
	<b>Potassium Hexa Cyano Ferrate (II)</b> See Potassium Ferrocyanide		<b>764700</b>	<b>Potassium Hydrogen Phthalate for HPLC</b> M.W.: 204.22 Assay 99.5%	<b>500 gm</b>
	<b>Potassium Hexachloroplatinate (IV)</b> See Potassium Chloroplatinate			<b>Potassium Hydrogen Sulphate Cryst.</b> M. W.: 136.16 Assay (ex; acidity) 99.0%	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
	<b>Potassium Hexahydroantimonate (V)</b> See Potassium Pyroantimonate		<b>614055</b>	<b>Potassium Hydrogen Sulphate AR</b> M. W.: 136.16 Assay 99.0%	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
<b>195795</b> KPF <sub>6</sub> (17084-13-8)	<b>Potassium Hexafluorophosphate for Synthesis</b> M.W.: 184.07	<b>100 gm</b> <b>500 gm</b>			
<b>195885</b> (68514-28-3)	<b>Potassium Humate</b>	<b>500 gm</b> <b>5 kg</b>			
	<b>Potassium Hydrogen Carbonate</b> See Potassium Bicarbonate				
<b>613805</b> KH (IO <sub>3</sub> ) <sub>2</sub> (13455-24-8)	<b>Potassium Hydrogen Di Iodate AR</b> M. W.: 389.92 Assay(acidimetry) 99.8%	<b>25 gm</b>			
	<b>Potassium Hydrogen Difluoride</b> See Potassium Bifluoride				
<b>029619</b> K <sub>2</sub> HPO <sub>4</sub> (7758-11-4)	<b>di-Potassium Hydrogen Ortho Phosphate (Dibasic) Anhydrous</b> M. W.: 174.18 Assay (Acidimetric) 98.0%	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>			

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Laboratory Chemicals

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Laboratory Chemicals

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029626 C <sub>4</sub> H <sub>5</sub> KO <sub>6</sub> (868-14-4)	<b>Potassium Hydrogen (+) Tartrate</b> M. W.: 188.18	500 gm 25 kg 50 kg	029628 KOH (1310-58-3)	<b>Potassium Hydroxide Pellets Purified</b> M. W.: 56.11 Assay (Acidimetric) 85.0%	500 gm 5 kg 25 kg 50 kg
877950	<b>Potassium Hydroxide</b> Solution 40% w/v for Gas Analysis to BS	500 ml 1 lit 2.5 lit	614365 KOH (1310-58-3)	<b>Potassium Hydroxide Pellets AR</b> M. W.: 56.11 Assay (Acidimetric) 85.0%	500 gm 5 kg 25 kg 50 kg
877970	<b>Potassium Hydroxide</b> 45% Aqueous Solution <b>AR</b>	500 ml 1 lit 2.5 lit	195985 KOH (1310-58-3)	<b>Potassium Hydroxide Pellets</b> Bio Grade for Biochemistry M. W.: 56.11 Assay 86%	500 gm
877925	<b>Potassium Hydroxide</b> 1 mol/L (1N) For 500 ml Solution	1 Amp 3 Amp 6 Amp	972220 <b>MB</b> KOH (1310-58-3)	<b>Potassium Hydroxide Pellets</b> For Molecular Biology M. W.: 56.11 Assay : ≥ 85% Store Below 30°C	500 gm
877760	<b>Potassium Hydroxide</b> 0.1 M (0.1N) Citrisol Volumetric Solution	3 Amp 6 Amp	TC1505 <b>ATC</b> KOH (1310-58-3)	<b>Potassium Hydroxide Pellets</b> Potash caustic Cell Culture Tested M. W.: 56.11 Assay : ≥85% Store below 30°C	500 gm 5 kg
877700	<b>Potassium Hydroxide</b> 0.1 M (0.1N) CTITRINORM Volumetric Solution	500 ml 1 lit 2.5 lit	195983 KOH (1310-58-3)	<b>Potassium Hydroxide Powder</b> M.W : 56.11 Assay 85%	500 gm 5 kg 25 kg
877703	<b>Potassium Hydroxide</b> CPECTROSOL® 0.1M (0.1N) Standardized Solution In accordance with NIST	1 lit	PCT2560 <b>PTC</b> KOH (1310-58-3)	<b>Potassium Hydroxide</b> Plant Culture Tested M. W.: 56.1 Store below 30°C	500 gm 1 kg 5 kg
877705	<b>Potassium Hydroxide</b> 0.5 mol/L (0.5N) For 500 ml Solution	3 Amp 6 Amp	878100	<b>Potassium Iodate</b> CPECTROSOL® 0.0147M (0.08833N) Standardized Solution in accordance with NIST	1 lit
877755	<b>Potassium Hydroxide</b> CPECTROSOL® 0.05M (0.05N) Standardized Solution In accordance with NIST	1 lit	878130	<b>Potassium Iodate</b> CPECTROSOL® 0.01667M (0.1N) Volumetric Solution in accordance with NIST	1 lit
877845	<b>Potassium Hydroxide</b> CPECTROSOL® 0.5M (0.5N) Standardized Solution In accordance with NIST	1 lit	878132	<b>Potassium Iodate</b> 1/60 mol/L (0.1N) Volumetric Solution	500 ml 1 lit 2.5 lit
877855	<b>Potassium Hydroxide</b> 0.5N Solution In Ethanol	500 ml 1 lit 2.5 lit	878160	<b>Potassium Iodate</b> CPECTROSOL® 0.05 M (0.3 N) CTITRINORM Standard Soln. in accordance with NIST	1 lit
877858	<b>Potassium Hydroxide</b> CPECTROSOL® 1M (1N) Standardized Solution In accordance with NIST	1 lit	878155	<b>Potassium Iodate</b> 0.05 mol/L (0.3N) Volumetric Solution	500 ml 1 lit 2.5 lit
877850	<b>Potassium Hydroxide in Methanol</b> 0.5 M (0.5N) Alcoholic CTITRINORM Volumetric Solution	500 ml 1 lit 2.5 lit	877165	<b>Potassium Iodate</b> Solution C(KIO <sub>3</sub> ) 1/60 mol/L (0.1N) For 1000 ml Solution	1 Amp
877920	<b>Potassium Hydroxide</b> Alcoholic 1M (1N) Volumetric Solution	500 ml 1 lit 2.5 lit	029630 KIO <sub>3</sub> (7758-05-6)	<b>Potassium Iodate Pure</b> M. W.: 214.00 Assay (iodometric) 99.5%	100 gm 250 gm 5 kg
877708	<b>Potassium Hydroxide</b> CPECTROSOL® In Ethanol 0.1M (0.1N) Standardized Solution In accordance with NIST	1 lit	614405 KIO <sub>3</sub> (7758-05-6)	<b>Potassium Iodate AR</b> Oxidizing Agent in Volumetric Chemical Analysis M. W.: 214.00 Assay (Iodometric; after drying) 99.9%	100 gm 250 gm 5 kg
877846	<b>Potassium Hydroxide</b> CPECTROSOL® In Ethanol 0.5M (0.5N) Standardized Solution In accordance with NIST	1 lit			
877923	<b>Potassium Hydroxide</b> CPECTROSOL® In Methanol 1M (1N) Standardized Solution In accordance with NIST	1 lit			
026165 KOH (1310-58-3)	<b>Potassium Hydroxide</b> Flakes (Caustic Potash) M. W.: 56.11 Assay (Acidimetric) 85.0%	500 gm 1 kg 5 kg 25 kg 50 kg			
614335 KOH (1310-58-3)	<b>Potassium Hydroxide</b> Flakes <b>AR</b> M. W.: 56.11	500 gm 5 kg			

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
878320	<b>Potassium Iodide</b> 0.1M (0.1N) Volumetric Solution	500 ml 1 lit 2.5 lit	614625	<b>Potassium Metabisulphite AR</b> K <sub>2</sub> S <sub>2</sub> O <sub>5</sub> (16731-55-8)	500 gm
878323	<b>Potassium Iodide</b> CPECTROSOL® 0.1M Standardized Solution In accordance with NIST	1 lit		<b>Potassium Metal</b> See Potassium metal	
878360	<b>Potassium Iodide</b> 1M (1N) Volumetric Solution	500 ml 1 lit 2.5 lit	196355	<b>Potassium Meta Periodate</b> Extra Pure KIO <sub>4</sub> (7790-21-8)	100 gm 500 gm
878365	<b>Potassium Iodide</b> CPECTROSOL® 1M Standardized Solution In accordance with NIST	1 lit	614725	<b>Potassium Meta Periodate AR/ACS</b> Reagent for Li and Mn KIO <sub>4</sub> (7790-21-8)	100 gm 500 gm
878500	<b>Potassium Iodide</b> 3M (3N) Volumetric Solution	500 ml 1 lit 2.5 lit		<b>Potassium Meta Vanadate</b> See Potassium (Meta) Vanadate	
878805	<b>Potassium Iodide</b> CPECTROSOL® 3M Standardized Solution In accordance with NIST	1 lit	029638	<b>Potassium Nitrate</b> Purified KNO <sub>3</sub> (7757-79-1)	500 gm 5 kg 25 kg 50 kg
878525	<b>Potassium Iodide</b> TS acc. to USP	500 ml	614765	<b>Potassium Nitrate AR</b> KNO <sub>3</sub> (7757-79-1)	500 gm 50 kg
029631	<b>Potassium Iodide</b> Pure KI (7681-11-0)	25 gm 100 gm 250 gm 500 gm 5 kg 25 kg 50 kg	972350	<b>Potassium Nitrate</b> For Molecular Biology KNO <sub>3</sub> (7757-79-1)	500 gm
614465	<b>Potassium Iodide AR/ACS</b> KI (7681-11-0)	25 gm 100 gm 500 gm 1 kg 5 kg 25 kg 50 kg	PCT1010	<b>Potassium Nitrate</b> Plant Culture Tested KNO <sub>3</sub> (7757-79-1)	500 gm 1 kg 5 kg 25 kg
972260	<b>Potassium Iodide</b> For Molecular Biology KI (7681-11-0)	100 gm 250 gm	TC1161	<b>Potassium Nitrate</b> Cell Culture Tested KNO <sub>3</sub> (7757-79-1)	500 gm 1 kg
PCT1116	<b>Potassium Iodide</b> Plant Culture Tested KI (7681-11-0)	100 gm 250 gm 1 kg	029639	<b>Potassium Nitrite</b> Crystal KNO <sub>2</sub> (7758-09-0)	100 gm 500 gm
878290	<b>Potassium Iodide Iodate</b> N/50	500 ml	614805	<b>Potassium Nitrite AR/ACS</b> KNO <sub>2</sub> (7758-09-0)	100 gm 500 gm
196095	<b>Potassium Iodo Bismuthate</b> BiI <sub>7</sub> K <sub>4</sub> (12589-75-2)	25 gm	196505	<b>Potassium Oleate</b> for Synthesis C <sub>15</sub> H <sub>36</sub> O <sub>2</sub> .k (143-18-0)	500 gm
614565	<b>Potassium Iodoplatinate AR</b> I <sub>6</sub> Pt.K <sub>2</sub> (16905-14-9)	1 gm	029641	<b>Potassium Oxalate</b> Purified (COOK) <sub>2</sub> .H <sub>2</sub> O (6487-48-5)	500 gm 25 kg 50 kg
029633	<b>Potassium Lactate</b> Soln. Abt 50% C <sub>3</sub> H <sub>5</sub> KO <sub>3</sub> (996-31-6)	500 ml	614895	<b>Potassium Oxalate AR/ACS</b> (COOK) <sub>2</sub> .H <sub>2</sub> O (6487-48-5)	500 gm 50 kg
196245	<b>Potassium Mercuric Iodide</b> Pure K <sub>2</sub> HgI <sub>4</sub> (7783-33-7)	25 gm 100 gm	878640	<b>Potassium Oxalate</b> 5% Solution Assay 4.9-5.1%	125 ml
029634	<b>Potassium Metabisulphite</b> K <sub>2</sub> S <sub>2</sub> O <sub>5</sub> (16731-55-8)	500 gm 5 kg 25 kg 50 kg	878660	<b>Potassium Oxalate</b> 10% Solution Assay 9.9-10.1%	125 ml
			614935	<b>Potassium Perchlorate AR/ACS</b> KClO <sub>4</sub> (7778-74-7)	500 gm 2.5 kg

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Laboratory Chemicals

Storage : -#0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

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Product Code	Product Name	Packing
878720	<b>Potassium Perchlorate</b> 1M Solution	100 ml 250 ml 500 ml 1 lit
	<b>Potassium Periodate</b> See Potassium Meta Periodate	
878780	<b>Potassium Permanganate</b> Solution 0.02 Mol/lit Citrisol 1.5805g KMnO <sub>4</sub> For 500 ml Solution 0.1N Solution	1 Amp 3 Amp 6 Amp
878740	<b>Potassium Permanganate</b> CPECTROSOL® 0.01M (0.05N) Standard Solution In accordance with NIST	1 lit
878745	<b>Potassium Permanganate</b> CPECTROSOL® 0.02M (0.1N) Standard Solution In accordance with NIST	1 lit
878790	<b>Potassium Permanganate</b> CPECTROSOL® 0.05M (0.25N) Standard Solution In accordance with NIST	1 lit
878793	<b>Potassium Permanganate</b> 0.1N acc. to USP	500 ml
878783	<b>Potassium Permanganate</b> 0.1 N (0.02 mol/L) Solution In Water	500 ml 1 lit 2.5 lit
878795	<b>Potassium Permanganate</b> 0.5 N (0.1 mol/L) Solution In Water	500 ml 1 lit 2.5 lit
878820	<b>Potassium Permanganate</b> CPECTROSOL® 0.2M (1N) Standard Solution In accordance with NIST	1 lit
878850	<b>Potassium Permanganate</b> 0.25 N Solution in water	500 ml 1 lit 2.5 lit
878880	<b>Potassium Permanganate</b> 1.0 N	500 ml 1 lit 2.5 lit
029644	<b>Potassium Permanganate</b> Purified KMnO <sub>4</sub> (7722-64-7) M. W.: 158.03 Assay (Iodometric) 99.0%	500 gm 5 kg 25 kg 50 kg
615025	<b>Potassium Permanganate AR/ACS</b> Meets Analytical Specification of USP KMnO <sub>4</sub> (7722-64-7) M. W.: 158.03 Assay (Iodometric) 99.5-100.5%	500 gm 50 kg
PCT2534	<b>Potassium Permanganate</b> Plant Culture Tested KMnO <sub>4</sub> (7722-64-7) M. W.: 158.03 Store below 30°C	500 gm 1 kg
	<b>Potassium Peroxymonosulphate</b> See Oxzone	
	<b>Potassium Peroxydisulphate</b> See Potassium Persulphate	
029861	<b>▲Potassium Persulphate</b> K <sub>2</sub> S <sub>2</sub> O <sub>8</sub> (7727-21-1) M. W.: 270.31 Assay (Redox-titration) 98.0%	500 gm 5 kg 25 kg 50 kg

Product Code	Product Name	Packing
615065	<b>▲Potassium Persulphate AR</b> K <sub>2</sub> S <sub>2</sub> O <sub>8</sub> (7727-21-1) M. W.: 270.31 Assay (Redox-titration) 99.0%	500 gm 50 kg
196225	<b>tri-Potassium Phosphate</b> K <sub>3</sub> PO <sub>4</sub> (7778-53-2) M. W. : 212.27 Assay 97.0%	500 gm
615085	<b>tri-Potassium Phosphate AR</b> K <sub>3</sub> PO <sub>4</sub> (7778-53-2) M. W. : 212.27 Assay 98.0%	250 gm
024629	<b>Potassium Phthalimide</b> C <sub>8</sub> H <sub>4</sub> KNO <sub>2</sub> (1074-82-4) M. W.: 185.22 Assay (dried, Non-aqueous) 99.0%	500 gm 25 kg
	<b>Potassium Phosphate Dibasic</b> See di-Potassium Hydrogen Ortho Phosphate	
	<b>Potassium Phosphate Mono Basic</b> See Potassium Dihydrogen Ortho Phosphate	
029582	<b>Potassium Pyroantimonate</b> (Potassium Antimonate) K[Sb(OH) <sub>6</sub> ] (12208-13-8) M. W.: 262.89 Assay (on dried basis) 98.5%	100 gm 500 gm
615175	<b>Potassium Pyroantimonate AR</b> K[Sb(OH) <sub>6</sub> ] (12208-13-8) M. W.: 262.89 Assay 99.0%	100 gm 500 gm
024660	<b>tetra-Potassium Pyrophosphate</b> K <sub>4</sub> O <sub>7</sub> P <sub>2</sub> (7320-34-5) M. W.: 330.34 Assay (acidimetric) 98.0%	500 gm 25 kg 50 kg
196375	<b>Potassium Pyrosulphate</b> K <sub>2</sub> S <sub>2</sub> O <sub>7</sub> (7790-62-7) M. W.: 254.33	100 gm 500 gm
615215	<b>Potassium Pyrosulphate AR</b> (Potassium Disulphate) K <sub>2</sub> S <sub>2</sub> O <sub>7</sub> (7790-62-7) M. W.: 254.33 Assay (acidimetric) 97.5%	500 gm
196400	<b>Potassium Silicate</b> Solution	5 lit 25 lit
196425	<b>Potassium Silicofluoride</b> K <sub>2</sub> SiF <sub>6</sub> (16871-90-2) M. W.: 220.27	1 kg
029656	<b>Potassium Sodium (+) Tartrate</b> C <sub>4</sub> H <sub>4</sub> KNaO <sub>6</sub> .4H <sub>2</sub> O (6381-59-5) M. W.: 282.22 Assay (Non-aqueous) 99.0-102.0%	500 gm 5 kg 25 kg 50 kg
615305	<b>Potassium Sodium (+) Tartrate AR/ACS</b> C <sub>4</sub> H <sub>4</sub> KNaO <sub>6</sub> .4H <sub>2</sub> O (6381-59-5) M. W.: 282.22 Assay (Non-aqueous) 99.0%	500 gm 25 kg 50 kg
972430	<b>Potassium Sodium (+) Tartrate Tetrahydrate</b> For Molecular Biology C <sub>4</sub> H <sub>4</sub> KNaO <sub>6</sub> .4H <sub>2</sub> O (6381-59-5) M. W.: 282.22 Assay : ≥ 99% Store Below 30°C	500 gm
024651	<b>Potassium Sorbate</b> C <sub>6</sub> H <sub>7</sub> KO <sub>2</sub> (24634-61-5) M. W.: 150.22 Assay (Acidimetric; on cal. dried basis) 99.0-101.0%	1 kg 25 kg 50 kg

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<b>196515</b>	<b>Potassium Stannate</b> Trihydrate for Synthesis K <sub>2</sub> SnO <sub>3</sub> .3H <sub>2</sub> O (12125-03-0) M. W.: 298.95 Assay (Trance metal basis) 99.9%	<b>500 gm</b>
<b>196595</b>	<b>Potassium Stearate</b> for Synthesis C <sub>18</sub> H <sub>35</sub> O <sub>2</sub> .K (593-29-3) M. W.: 322.57	<b>500 gm</b>
<b>029658</b>	<b>Potassium Sulphate</b> Low in Nitrogen Content Suitable for Protein Test K <sub>2</sub> SO <sub>4</sub> (7778-80-5) M. W.: 174.25 Assay (Alkalimetric) 99.0%	<b>500 gm</b> 5 kg 25 kg 50 kg
<b>615395</b>	<b>Potassium Sulphate AR/ACS</b> K <sub>2</sub> SO <sub>4</sub> (7778-80-5) M. W.: 174.25 Assay (Alkalimetric) 99.5%	<b>500 gm</b> 25 kg 50 kg
<b>PCT1011</b> <span style="color: green;">PTC</span>	<b>Potassium Sulphate</b> Plant Culture Tested K <sub>2</sub> SO <sub>4</sub> (7778-80-5) M. W.: 174.26 Assay 99% Store below 30°C	<b>500 gm</b> 1 kg
<b>879090</b>	<b>Potassium Sulphate</b> TS acc. to USP	<b>500 ml</b>
<b>196725</b>	<b>Potassium Sulphide</b> K <sub>2</sub> S (1312-73-8) M. W.: 110.26	<b>500 gm</b>
<b>196775</b>	<b>Potassium Sulphite</b> K <sub>2</sub> SO <sub>3</sub> (10117-38-1) M. W.: 158.26 Assay 90.0%	<b>500 gm</b>
	<b>Potassium Sulphocyanide</b> See Potassium Thiocyanate	
<b>196815</b>	<b>DL - Potassium Tartrate</b> Extra Pure C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> .K <sub>2</sub> (921-53-9) M. W.: 226.26	<b>500 gm</b>
<b>615985</b>	<b>DL-Potassium Tartrate AR</b> C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> .K <sub>2</sub> (921-53-9) M. W.: 226.26	<b>250 gm</b>
	<b>Potassium Tert-Butoxide</b> See Potassium tert-Butoxide	
<b>196780</b>	<b>Potassium Tellurite</b> Trihydrate for Microbiology K <sub>2</sub> TeO <sub>3</sub> .3H <sub>2</sub> O (7790-58-1) M.W. : 307.84 Assay (Argentometric on dried substance) 98.0%	<b>25 gm</b> <b>100 gm</b>
<b>029664</b>	<b>Potassium Tetraborate</b> K <sub>2</sub> B <sub>4</sub> O <sub>7</sub> .4H <sub>2</sub> O (12045-78-2) M. W.: 305.50 Assay 99.0-101.0%	<b>500 gm</b>
<b>024654</b>	<b>Potassium Tetra Chloro Platinite (II)</b> K <sub>2</sub> PtCl <sub>4</sub> (10025-99-7) M. W.: 415.09 Assay (ex Pt Gravimetric) 46.3-47.0%	<b>1 gm</b> <b>5 gm</b>
<b>029665</b>	<b>Potassium Tetraoxalate</b> C <sub>4</sub> H <sub>3</sub> KO <sub>8</sub> .2H <sub>2</sub> O (6100-20-5) M. W.: 254.19 Assay 99.0%	<b>500 gm</b>
<b>616385</b>	<b>Potassium Tetraoxalate (Dihydrate) AR</b> C <sub>4</sub> H <sub>3</sub> KO <sub>8</sub> .2H <sub>2</sub> O (6100-20-5) M. W.: 254.19	<b>100 gm</b>
	<b>Potassium Tetroxiodate</b> See Potassium Meta Perodate	

Product Code	Product Name	Packing
<b>879120</b>	<b>Potassium Thiocyanate</b> CPECTROSOL® 0.1M (0.1N) Standard Solution In accordance with NIST	<b>1 lit</b>
<b>879160</b>	<b>Potassium Thiocyanate</b> 0.05 M (0.05N) CTITRINORM Standard Solution	<b>1 lit</b>
<b>879185</b>	<b>Potassium Thiocyanate</b> 0.1 N Solution	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>029666</b>	<b>Potassium Thiocyanate</b> KSCN (333-20-0) M. W.: 97.18 Assay (Argentometric) 98.0%	<b>500 gm</b> 25 kg 50 kg
<b>616475</b>	<b>Potassium Thiocyanate AR/ACS</b> KSCN (333-20-0) M. W.: 97.18 Assay (Argentometric) 99.0%	<b>500 gm</b> 25 kg 50 kg
<b>196925</b>	<b>Potassium Thiosulphate</b> Practical Grade K <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (10294-66-3) M. W.: 190.32 Assay 95.0%	<b>100 gm</b> <b>500 gm</b>
<b>196975</b>	<b>Potassium Titanate</b> K <sub>2</sub> TiO <sub>3</sub> (12030-97-6) M. W.: 174.06	<b>100 gm</b> <b>500 gm</b>
<b>024658</b>	<b>Potassium Titanium Fluoride</b> K <sub>2</sub> TiF <sub>6</sub> (16919-27-0) M. W.: 240.09 Assay 98.0%	<b>100 gm</b>
<b>616795</b>	<b>Potassium Titanium Fluoride AR</b> K <sub>2</sub> TiF <sub>6</sub> (16919-27-0) M. W.: 240.09	<b>500 gm</b>
<b>616885</b>	<b>Potassium Titanium Oxalate AR</b> K <sub>2</sub> TiC <sub>4</sub> O <sub>9</sub> .2H <sub>2</sub> O (14402-67-6) M. W.: 354.13 Assay 98.5%	<b>100 gm</b> <b>250 gm</b>
<b>024630</b>	<b>Potassium meta Vanadate</b> KVO <sub>3</sub> (13769-43-2) M.W.: 138.04 Assay (exV) 98.0%	<b>100 gm</b> <b>500 gm</b>
<b>PCT1409</b> <span style="color: green;">PTC</span>	<b>Potato Powder</b> Plant Culture Tested Store below 30°C	<b>100 gm</b>
	<b>Potato Starch</b> See Starch Potato	
<b>TC1601M</b> <span style="color: red;">ATC</span>	<b>Povidone, K-value ≤15</b> Plasdone C; PVP, 1-Vinyl-2-pyrrolidinone polymer Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications Store below 30°C (C <sub>6</sub> H <sub>9</sub> NO) <sub>n</sub> (9003-39-8)	<b>10 gm</b> <b>50 gm</b> <b>100 gm</b> <b>500 gm</b>
<b>TC1562M</b> <span style="color: red;">ATC</span>	<b>Povidone, K-value &gt; 15</b> Plasdone C; PVP, 1-Vinyl-2-pyrrolidinone polymer Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications Store below 30°C (C <sub>6</sub> H <sub>9</sub> NO) <sub>n</sub> (9003-39-8)	<b>10 gm</b> <b>50 gm</b> <b>100 gm</b> <b>500 gm</b>
<b>014615</b>	<b>PPO (2,5-Diphenyloxazole)</b> Scintillation grade C <sub>15</sub> H <sub>11</sub> NO (92-71-7) M. W.: 221.26 Assay (Spectrophotometric) 99.0%	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
<b>RE2140</b>	<b>Praseodymium Metal Ingot</b> (7440-10-0) Assay ( Trace metal basis) 99.99%	<b>10 gm</b> <b>50 gm</b>

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

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Laboratory Chemicals

Product Code	Product Name	Packing
<b>RE2145</b> (7440-10-0)	<b>Praseodymium Metal Lump</b> Assay ( Trace metal basis) 99.99%	5 gm 25 gm
<b>RE2150</b> (7440-10-0)	<b>Praseodymium Metal Powder 325 Mesh</b> Assay ( Trace metal basis) 99.99%	5 gm 25 gm
<b>RE2195</b> Pr(O <sub>2</sub> C <sub>2</sub> H <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O (334869-74-8)	<b>Praseodymium Acetate</b> M. W.: 318.03 Assay ( Trace metal basis) 99.9%	25 gm 100 gm
<b>RE2200</b> Pr(O <sub>2</sub> C <sub>2</sub> H <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O (334869-74-8)	<b>Praseodymium Acetate</b> M. W.: 318.03 Assay ( Trace metal basis) 99.99%	25 gm 100 gm
<b>RE2205</b> Pr(O <sub>2</sub> C <sub>2</sub> H <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O (334869-74-8)	<b>Praseodymium Acetate</b> M. W.: 318.03 Assay ( Trace metal basis) 99.999%	25 gm 100 gm
<b>RE2220</b> Pr <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .8H <sub>2</sub> O (14948-62-0)	<b>Praseodymium Carbonate</b> M. W.: 605.97 Assay ( Trace metal basis) 99.9%	25 gm 100 gm
<b>RE2225</b> Pr <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .8H <sub>2</sub> O (14948-62-0)	<b>Praseodymium Carbonate</b> M. W.: 605.97 Assay ( Trace metal basis) 99.99%	25 gm 100 gm
<b>RE2230</b> Pr <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .8H <sub>2</sub> O (14948-62-0)	<b>Praseodymium Carbonate</b> M. W.: 605.97 Assay ( Trace metal basis) 99.999%	25 gm 100 gm
<b>RE2245</b> PrCl <sub>3</sub> .xH <sub>2</sub> O (19423-77-9)	<b>Praseodymium Chloride</b> M. W.: 247.27 Assay ( Trace metal basis) 99.9%	25 gm 100 gm
<b>RE2250</b> PrCl <sub>3</sub> .xH <sub>2</sub> O (19423-77-9)	<b>Praseodymium Chloride</b> M. W.: 247.27 Assay ( Trace metal basis) 99.99%	25 gm 100 gm
<b>RE2255</b> PrCl <sub>3</sub> .xH <sub>2</sub> O (19423-77-9)	<b>Praseodymium Chloride</b> M. W.: 247.27 Assay ( Trace metal basis) 99.999%	25 gm 100 gm
<b>RE2270</b> PrF <sub>3</sub> (13709-46-1)	<b>Praseodymium Fluoride</b> M. W.: 197.90 Assay ( Trace metal basis) 99.9%	10 gm 50 gm
<b>RE2275</b> PrF <sub>3</sub> (13709-46-1)	<b>Praseodymium Fluoride</b> M. W.: 197.90 Assay ( Trace metal basis) 99.99%	10 gm 50 gm
<b>RE2280</b> PrF <sub>3</sub> (13709-46-1)	<b>Praseodymium Fluoride</b> M. W.: 197.90 Assay ( Trace metal basis) 99.999%	10 gm 100 gm
<b>RE2300</b> Pr(OH) <sub>3</sub> .xH <sub>2</sub> O	<b>Praseodymium Hydroxide</b> M. W.: 191.90 Assay ( Trace metal basis) 99.99%	25 gm 100 gm
<b>RE2305</b> Pr(OH) <sub>3</sub> .xH <sub>2</sub> O	<b>Praseodymium Hydroxide</b> M. W.: 191.90 Assay ( Trace metal basis) 99.999%	25 gm 100 gm
<b>RE2320</b> Pr(NO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O (15878-77-0)	<b>Praseodymium Nitrate</b> M. W.: 326.92 (Anhy.) Assay ( Trace metal basis) 99.9%	25 gm 100 gm
<b>RE2325</b> Pr(NO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O (15878-77-0)	<b>Praseodymium Nitrate</b> M. W.: 326.92 (Anhy.) Assay ( Trace metal basis) 99.99%	25 gm 100 gm
<b>RE2330</b> Pr(NO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O (15878-77-0)	<b>Praseodymium Nitrate</b> M. W.: 326.92 (Anhy.) Assay ( Trace metal basis) 99.999%	25 gm 100 gm

Product Code	Product Name	Packing
<b>RE2345</b> Pr <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> .xH <sub>2</sub> O (28877-86-3)	<b>Praseodymium Oxalate</b> M. W.: 545.87 (Anhy.) Assay ( Trace metal basis) 99.9%	25 gm
<b>RE2350</b> Pr <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> .xH <sub>2</sub> O (28877-86-3)	<b>Praseodymium Oxalate</b> M. W.: 545.87 (Anhy.) Assay ( Trace metal basis) 99.99%	5 gm 25 gm
<b>RE2355</b> Pr <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> .xH <sub>2</sub> O (28877-86-3)	<b>Praseodymium Oxalate</b> M. W.: 545.87 (Anhy.) Assay ( Trace metal basis) 99.999%	5 gm 25 gm
<b>RE2368</b> Pr <sub>6</sub> O <sub>11</sub> (12037-29-5)	<b>Praseodymium Oxide</b> Ceramic Grade M.W. 1021.44 Assay 97.0%	1 kg
<b>RE2370</b> Pr <sub>6</sub> O <sub>11</sub> (12037-29-5)	<b>Praseodymium Oxide</b> M. W.: 1021.43 Assay (Trace metal basis) 99.9%	10 gm 25 gm 100 gm
<b>RE2375</b> Pr <sub>6</sub> O <sub>11</sub> (12037-29-5)	<b>Praseodymium Oxide</b> M. W.: 1021.43 Assay (Trace metal basis) 99.99%	25 gm 100 gm
<b>RE2380</b> Pr <sub>6</sub> O <sub>11</sub> (12037-29-5)	<b>Praseodymium Oxide</b> M. W.: 1021.43 Assay (Trace metal basis) 99.999%	25 gm 100 gm
<b>RE2395</b> Pr <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O (13510-41-3)	<b>Praseodymium Sulphate</b> M. W.: 714.12 Assay (Trace metal basis) 99.9%	25 gm 100 gm 500 gm
<b>RE2400</b> Pr <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O (13510-41-3)	<b>Praseodymium Sulphate</b> M. W.: 714.12 Assay (Trace metal basis) 99.99%	25 gm 100 gm
<b>029672</b> C <sub>13</sub> H <sub>11</sub> N <sub>3</sub> .0.5H <sub>2</sub> SO <sub>4</sub> (1811-28-5)	<b>Proflavine Hemisulphate</b> M.W. : 516.58	5 gm 25 gm
<b>043033</b> C <sub>21</sub> H <sub>30</sub> O <sub>2</sub> (57-83-0)	<b>Progesterone for lab use</b> M. W.: 314.47 Assay(HPLC) 97.0%	5 gm 25 gm 500 gm
<b>TC1379</b> <b>ATC</b> C <sub>21</sub> H <sub>30</sub> O <sub>2</sub> (57-83-0)	<b>Progesterone</b> Cell Culture Tested M. W.: 314.46 Assay : ≥97% Store below 30°C	1 gm 5 gm 25 gm
<b>PCT1854</b> <b>PTC</b> C <sub>10</sub> H <sub>10</sub> CaO <sub>5</sub> (127277-53-6)	<b>- Prohexadione Calcium</b> Plant Culture Tested M. W.: 250.26	100 mg 1 gm
<b>617495</b> C <sub>5</sub> H <sub>9</sub> NO <sub>2</sub> (344-25-2)	<b>D-Proline AR</b> M. W.: 115.13 Assay 99.0%	1 gm 5 gm
<b>037143</b> C <sub>5</sub> H <sub>9</sub> NO <sub>2</sub> (147-85-3)	<b>L-Proline for Biochemistry</b> M. W.: 115.13 Assay (Non-aq.on dried Subs.) 99.0%	5 gm 25 gm 500 gm
<b>PCT1317</b> <b>PTC</b> C <sub>5</sub> H <sub>9</sub> NO <sub>2</sub> (147-85-3)	<b>L-Proline</b> Plant Culture Tested M. W.: 115.13 Assay 99% Store below 30°C	5 gm 25 gm 500 gm 1 kg

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>TC1109</b> <b>ATC</b>	<b>L-Proline</b> (From non-animal source) Cell Culture Tested M. W.: 115.13 Assay : >99% Store below 30°C	25 gm 100 gm 500 gm 1 kg	<b>765760</b>	<b>1-Propanol</b> for Pesticide residue analysis (n-Propyl Alcohol, Propan-1-ol) M. W.: 60.10	1 lit
C <sub>5</sub> H <sub>9</sub> NO <sub>2</sub> (147-85-3)			C <sub>3</sub> H <sub>8</sub> O (71-23-8)		
<b>TC1109M</b> <b>ATC</b>	<b>L-Proline</b> (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 115.13  Store below 30°C	25 gm 100 gm 500 gm 1 kg	<b>TC1571M</b> <b>ATC</b>	<b>1-Propanol</b> n-Propanol Meets EP 9.0 and BP 2016 testing specifications M. W.: 60.09 Store below 30°C	500 ml 1 lit
C <sub>5</sub> H <sub>9</sub> NO <sub>2</sub> (147-85-3)			C <sub>3</sub> H <sub>8</sub> O (71-23-8)		
	<b>Propanal</b> See Propionaldehyde		<b>029694</b>	<b>2-Propanol for Synthesis</b> (ISO-Propyl Alcohol) M. W.: 60.10 Assay (GC) 99.0%	500 ml 2.5 lit 5 lit 25 lit 200 lit
	<b>Propan-1-ol</b> See 1-Propanol		C <sub>3</sub> H <sub>8</sub> O (67-63-0)		
	<b>Propan-2-ol</b> See 2-Propanol		<b>617665</b>	<b>2-Propanol AR</b> (ISO-Propyl Alcohol) M. W.: 60.10 Assay (GC) 99.5%	500 ml 1 lit 2.5 lit 25 lit
<b>029673</b>	<b>1,2-Propanediol for Synthesis</b> (Propylene Glycol) M. W.: 76.10 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit	C <sub>3</sub> H <sub>8</sub> O (67-63-0)		
C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> (57-55-6)			<b>617675</b>	<b>2-Propanol Specially dried AR</b> M. W.: 60.10 Assay (GC) 99.5%	500 ml 2.5 lit
<b>617585</b>	<b>1,2-Propanediol AR</b> M. W.: 76.10 Assay (GC) 99.5%	500 ml 2.5 lit 25 lit 200 lit	C <sub>3</sub> H <sub>8</sub> O (67-63-0)		
C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> (57-55-6)			<b>765853</b>	<b>2-Propanol GC-HS Grade</b> M.W : 60.10 Assay 99.8%	1 lit
<b>197345</b>	<b>1,3-Propanediol for Synthesis</b> (Trimethylene Glycol, 1,3-Propylene Glycol) M.W : 76.09	500 ml 2.5 lit	<b>765857</b>	<b>2-Propanol EL grade</b> (ISO-Propyl Alcohol) M. W.: 60.10 Assay (GC) 99.8%	2.5 lit
C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> (504-63-2)			C <sub>3</sub> H <sub>8</sub> O (67-63-0)		
	<b>1,2-Propanediol Cyclic Carbonate</b> See Propylene Carbonate		<b>765860</b>	<b>2-Propanol for HPLC &amp; Spectroscopy</b> M. W.: 60.10 Assay (GC) 99.8%	500 ml 1 lit 2.5 lit
<b>765700</b>	<b>1-Propane Sulphonic Acid Sodium Salt HPLC</b> M.W. : 146.14 Assay 99.0%	5 gm 25 gm	C <sub>3</sub> H <sub>8</sub> O (67-63-0)		
C <sub>3</sub> H <sub>7</sub> NaO <sub>3</sub> S (14533-63-2)			<b>972570</b> <b>MB</b>	<b>2-Propanol for Molecular Biology</b> M. W.: 60.10 Assay (GC) 99.5%	500 ml
<b>765705</b>	<b>2-Propane-Sulphonic Acid Sodium Salt for HPLC</b> Assay 99.0%	5 gm 25 gm	C <sub>3</sub> H <sub>8</sub> O (67-63-0)		
	<b>2-Propen-1-ol</b> See Allyl Alcohol		<b>765900</b>	<b>Propanol-2-OL for Pesticide Residue Trace Analysis</b> (Iso Propyl Alcohol, 2-Propanol) M. W.: 60.10	1 lit
<b>029679</b>	<b>1-Propanol for Synthesis</b> (n-Propyl Alcohol) M. W.: 60.10 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit	C <sub>3</sub> H <sub>8</sub> O (67-63-0)		
C <sub>3</sub> H <sub>8</sub> O (71-23-8)			<b>D89478</b>	<b>2-Propanol-d<sub>1</sub></b> (for NMR Spectroscopy) M.W.: 61.10 Assay Min. 98.0 atom%D	25 ml
<b>617645</b>	<b>1-Propanol AR</b> (n-Propyl Alcohol) M. W.: 60.10 Assay (GC) 99.5%	500 ml 2.5 lit 25 lit 200 li	C <sub>3</sub> H <sub>7</sub> DO (3972-26-7)		
C <sub>3</sub> H <sub>8</sub> O (71-23-8)			<b>024683</b>	<b>- Propanolol Hydrochloride</b> for Lab Use M. W.: 295.81 Assay 99.0%	5 gm
<b>765793</b>	<b>1-Propanol GC-HS Grade</b> (n-Propyl Alcohol) M.W. 60.10	1 lit	C <sub>16</sub> H <sub>21</sub> NO <sub>2</sub> .HCl (318-98-9)		
CH <sub>3</sub> .CH <sub>2</sub> .CH <sub>2</sub> OH (71-23-8)				<b>2-Propanone</b> See Acetone	
<b>765800</b>	<b>1-Propanol for HPLC &amp; Spectroscopy</b> M. W.: 60.10 Assay (GC) 99.8%	1 lit	<b>197385</b>	<b>Propargyl Alcohol</b> (2-Propyn-1-ol, Propinol, Ethynyl Carbinol) M. W.: 56.06	500 ml 2.5 lit 25 lit
C <sub>3</sub> H <sub>8</sub> O (71-23-8)			C <sub>3</sub> H <sub>4</sub> O (107-19-7)		
				<b>2-Propinol</b> See Propargyl Alcohol	

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Laboratory Chemicals

Storage : -#0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing
<b>TC1223</b> <span style="color:red">ATC</span> C <sub>3</sub> H <sub>4</sub> O <sub>2</sub> (57-57-8)	<b>β-Propiolactone</b> M. W.: 72.06 Assay ≥97% Store at -20°C	100 ml
<b>029685</b> C <sub>3</sub> H <sub>6</sub> O (123-38-6)	<b>Propionaldehyde</b> for Synthesis M. W.: 58.08 Assay (GC) 98.0%	500 ml 2.5 lit
<b>029688</b> C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> (79-09-4)	<b>Propionic Acid</b> for Synthesis M. W.: 74.08 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit
<b>029689</b> C <sub>6</sub> H <sub>10</sub> O <sub>3</sub> (123-62-6)	<b>Propionic Anhydride</b> for Synthesis M. W.: 130.14 Assay 97.0%	500 ml 2.5 lit 25 lit
<b>197535</b> CH <sub>3</sub> CH <sub>2</sub> CN (107-12-0)	<b>Propionitrile</b> for Synthesis (Ethyl Cyanide) M. W.: 55.08	250 ml 1 lit 10 lit
<b>618305</b> CH <sub>3</sub> CH <sub>2</sub> CN (107-12-0)	<b>Propionitrile AR</b> M. W.: 55.08	250 ml
<b>197625</b> CH <sub>3</sub> CH <sub>2</sub> COCl (79-03-8)	<b>Propionyl Chloride</b> for Synthesis (Propionic Acid Chloride) M. W.: 92.52	500 ml 2.5 lit
<b>972510</b> <span style="color:blue">MB</span> C <sub>27</sub> H <sub>34</sub> I <sub>2</sub> N <sub>4</sub> (25535-16-4)	<b>▲Propodium Iodide</b> For Molecular Biology M. W.: 668.39 Assay : ≥ 94%	10 mg 25 mg
<b>197885</b> C <sub>5</sub> H <sub>10</sub> O <sub>2</sub> (109-60-4)	<b>n-Propyl Acetate</b> for Synthesis M. W.: 102.13	500 ml 2.5 lit 25 lit 200 lit
	<b>n-Propyl Alcohol</b> See 1-Propanol	
	<b>iso-Propyl Alcohol</b> See 2-Propanol	
<b>198065</b> C <sub>9</sub> H <sub>12</sub> (103-65-1)	<b>N-Propyl Benzene</b> M. W.: 120.19 Assay 97.5%	100 ml 500 ml
	<b>Propyl Chloride</b> See Allyl Chloride	
	<b>iso-Propyl Ether</b> See Di-iso-Propyl Ether	
<b>029695</b> C <sub>3</sub> H <sub>9</sub> N (107-10-8)	<b>n-Propylamine</b> for Synthesis M. W.: 59.11 Assay(GC) 98.0%	500 ml 2.5 lit 25 lit 200 lit
<b>619005</b> C <sub>3</sub> H <sub>9</sub> N (107-10-8)	<b>n-Propylamine AR</b> M. W.: 59.11	500 ml 2.5 lit
<b>027484</b> CH <sub>3</sub> .CH <sub>2</sub> .CH <sub>2</sub> Br (106-94-5)	<b>n-Propyl Bromide</b> for Synthesis M. W.: 122.99 Assay (GC) 99.0%	500 ml 2.5 lit
<b>198305</b> C <sub>4</sub> H <sub>6</sub> O <sub>3</sub> (108-32-7)	<b>Propylene Carbonate</b> (1,2-Propanediol Cyclic Carbonate) (4-Methyl-1,3-Dioxolan-2-one) M. W.: 102.09	500 ml 2.5 lit 25 lit 200 lit

Product Code	Product Name	Packing
<b>619325</b> C <sub>4</sub> H <sub>6</sub> O <sub>3</sub> (108-32-7)	<b>Propylene Carbonate AR</b> M. W.: 102.09	500 ml
	<b>Propylene Glycol</b> See 1,2-Propanediol	
	<b>Propylene Glycol Monomethyl Ether</b> See 1-Methoxy-2-Propanol	
<b>619505</b> C <sub>3</sub> H <sub>6</sub> O (75-56-9)	<b>Propylene Oxide AR</b> M. W.: 58.08 Assay 99.5%	100 ml
<b>029704</b> C <sub>10</sub> H <sub>12</sub> O <sub>5</sub> (121-79-9)	<b>n-Propyl Gallate</b> (Antioxident) M. W.: 212.20 Assay (Complexometric) 98.0%	100 gm 500 gm 5 kg 25 kg
<b>025691</b> C <sub>10</sub> H <sub>12</sub> O <sub>3</sub> (94-13-3)	<b>Propyl-p-Hydroxy Benzoate</b> (Propyl Paraben) M. W.: 180.20 Assay Acidimetric, potentiometric cal. on dried subs. 99.0-102.0%	500 gm 5 kg 25 kg 50 kg
<b>024627</b> C <sub>10</sub> H <sub>11</sub> NaO <sub>3</sub> (35285-69-9)	<b>Propyl-p-Hydroxy Benzoate Sodium Salt</b> M. W.: 202.19 Assay 99.0-104.0%	500 gm 5 kg 25 kg 50 kg
<b>198505</b> C <sub>3</sub> H <sub>7</sub> I (107-08-4)	<b>n-Propyl Iodide</b> for Synthesis (1-Iodopropane) M.W. : 169.99 Assay 99.0%	100 ml 500 ml
	<b>Propyl Paraben</b> See propy-p-Hydroxybenzoate	
	<b>2-Propyn-1-ol</b> See Propargyl Alcohol,	
	<b>N-Propyl-3,4,5-Trihydroxybenzoate</b> See N-Propyl Gallate	
<b>619845</b> (53597-25-4)	<b>Protamine Sulphate AR</b>	5 gm 25 gm
<b>TC1563M</b> <span style="color:red">ATC</span> (9009-65-8)	<b>Protamine Sulphate</b> Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 372.42  Store below 30°C	10 gm 50 gm
<b>024647</b> <span style="color:blue">☆</span>	<b>Protein A Soluble Purified</b> from S aureus Cell Wall, Lyophilised essentially salt free binding capacity 7-14 mgm of human 1g per mgm solid	2 mg
<b>972590</b> <span style="color:blue">MB</span>	<b>▲Protein A Sepharose</b> For Molecular Biology	500 mg 1 gm
<b>972670</b> <span style="color:blue">MB</span> (39450-01-6)	<b>▲Proteinase K, From Pichia Pastoris</b> Recombinant PCR Grade For Molecular Biology M. W.: 28.93 kDa	10 mg 100 mg 1 gm
<b>TC1687</b> <span style="color:red">ATC</span> (39450-01-6)	<b>▲Proteinase K</b> Cell Culture Tested M. W.: 28.9 kDa	10 mg 100 mg

Product Code	Product Name	Packing	Product Code	Product Name	Packing
198565	<b>Protease Peptone</b> (Culture Media Ingradient)	500 gm	199045	✳ <b>Pyridine Hydrobromide</b> for Synthesis (Pyridinium Bromide) M. W.: 160.01	1 kg
198615	<b>Protocatechuic Acid</b> for Synthesis (OH) <sub>2</sub> C <sub>6</sub> H <sub>3</sub> CO <sub>2</sub> H (99-50-3)	25 gm 100 gm	C <sub>5</sub> H <sub>5</sub> N.HBr (18820-82-1)		
198695	<b>Prussian Blue</b> for Microscopy Fe <sub>4</sub> [Fe(CN) <sub>6</sub> ] <sub>3</sub> (14038-43-8)	5 gm 25 gm 100 gm 1 kg	199095	<b>Pyridine-N-Oxide</b> for Synthesis M. W.: 95.10 Assay 94.0-106.0%	25 gm 100 gm
033083	<b>Pumic Stone</b> (Granular for elemental analysis)	500 gm		3-Pyridine Carbonitrile See 3-Cyano Pyridine	
024659	<b>Pumic Stone</b> Powder (1332-09-8)	500 gm 5 kg		4-Pyridine Carbonitrile See 4-Cyano Pyridine	
PCT2150	PTC <b>▲Puromycin Dihydrochloride</b> Plant Culture Tested C <sub>22</sub> H <sub>29</sub> N <sub>7</sub> O <sub>5</sub> .2HCl (58-58-2)	10 mg	199315	<b>Pyridinium Chlorochromate</b> for Synthesis M. W.: 215.56 Assay 98.0%	100 gm 500 gm
TC1198	ATC <b>▲Puromycin Dihydrochloride</b> Cell Culture Tested C <sub>22</sub> H <sub>29</sub> N <sub>7</sub> O <sub>5</sub> .2HCl (58-58-2)	10 mg 25 gm	620785	<b>Pyridinium Dichromate AR</b> M. W.: 376.20	25 gm 100 gm 500 gm
PCT1811	PTC <b>▲Putrescine Dihydrochloride</b> (1,4-Butanediamine dihydrochloride) Plant Culture Tested C <sub>4</sub> H <sub>12</sub> N <sub>2</sub> .2HCl (333-93-7)	1 gm 5 gm 25 gm	199405	<b>Pyridinium-p-Toluene Sulphonate</b> for Synthesis (4-Toluenesulphonic Acid Pyridine Salt) M. W.: 251.30	25 gm 100 gm 500 gm
TC1163	ATC <b>▲Putrescine Dihydrochloride</b> Cell Culture Tested C <sub>4</sub> H <sub>12</sub> N <sub>2</sub> .2HCl (333-93-7)	5 gm 25 gm	TC1164	ATC <b>▲Pyridoxal Hydrochloride</b> Cell Culture Tested C <sub>8</sub> H <sub>9</sub> NO <sub>3</sub> .HCl (65-22-5)	5 gm 25 gm
029707	<b>Pyridine</b> C <sub>5</sub> H <sub>5</sub> N (110-86-1)	250 ml 500 ml 2.5 lit	024668	<b>Pyridoxal-5-Phosphate</b> for Biochemistry C <sub>8</sub> H <sub>10</sub> NO <sub>6</sub> PH <sub>2</sub> O (41468-25-1)	1 gm 5 gm
619935	<b>Pyridine AR</b> C <sub>5</sub> H <sub>5</sub> N (110-86-1)	250 ml 500 ml 2.5 lit 200 lit	TC1165	ATC <b>▲Pyridoxamine Dihydrochloride</b> Cell Culture Tested C <sub>8</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> .2HCl (524-36-7)	1 gm 5 gm 25 gm
620355	<b>Pyridine "Dry" AR</b> C <sub>5</sub> H <sub>5</sub> N (110-86-1)	500 ml	044086	<b>Pyridoxine Hydrochloride</b> For Biochemistry C <sub>8</sub> H <sub>11</sub> NO <sub>3</sub> .HCl (58-56-0)	5 gm 25 gm 100 gm
199000	<b>Pyridine</b> for Karl Fischer Reagent C <sub>5</sub> H <sub>5</sub> N (110-86-1)	500 ml	PCT1212	PTC <b>▲Pyridoxine Hydrochloride</b> (Vitamin B6 hydrochloride) Plant Culture Tested C <sub>8</sub> H <sub>11</sub> NO <sub>3</sub> .HCl (58-56-0)	10 gm 25 gm
766500	<b>Pyridine</b> for HPLC & Spectroscopy C <sub>5</sub> H <sub>5</sub> N (110-86-1)	1 lit	TC1039	ATC <b>▲Pyridoxine Hydrochloride</b> (Vitamin B6 hydrochloride) Cell Culture Tested C <sub>8</sub> H <sub>11</sub> NO <sub>3</sub> .2HCl (58-56-0)	10 gm 25 gm 100 gm
D93078	<b>Pyridine-d<sub>5</sub></b> (for NMR Spectroscopy) C <sub>5</sub> D <sub>5</sub> N (7291-22-7)	10x0.75 ml	TC1039M	ATC <b>▲Pyridoxine Hydrochloride</b> Vitamin B6; Pyridoxol hydrochloride Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 205.64	10 gm 25 gm 100 gm
D93087	<b>Pyridine-d<sub>5</sub></b> (for NMR Spectroscopy) C <sub>5</sub> D <sub>5</sub> N (7291-22-7)	10 ml		4-(2-Pyridyl) Benzaldehyde C <sub>12</sub> H <sub>9</sub> NO (127406-56-8)	5 gm 500 gm
	<b>Pyridine 2:6-Dicarboxylic Acid</b> for synthesis SEE 2,6-Dipicolinic Acid				

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
☞ Supply Only to End User

ATC : Animal Cell Culture  
MB : Molecular Biology  
PTC : Plant Tissue Culture

Product Code	Product Name	Packing
<b>620875</b> C <sub>20</sub> H <sub>14</sub> N <sub>4</sub> (1046-56-6)	<b>3-(2-Pyridyl)-5,6-Diphenyl-1,2,4-Triazine AR (PDT)</b> M. W.: 310.36 Assay (HClO <sub>4</sub> -titration) 99.0%	1 gm 5 gm
<b>620885</b> C <sub>20</sub> H <sub>12</sub> N <sub>4</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> (28048-33-1)	<b>3-(2-Pyridyl)-5,6-Diphenyl -1,2,4-Triazine 4'-4"-Disulphonic Acid Disodium Salt AR</b> M. W.: 514.44 Assay (HClO <sub>4</sub> -titration, on anhydrous substances) 99.0%	1 gm
	<b>1-(2-Pyridyl Azo)-2-naphthol Metal (Pm) Indicator</b> See PAN Indicator	
	<b>4-(2-Pyridyl Azo) Resorcinol Mono Sodium Salt Metal (Pm) Indicator</b> See PAR Indicator	
<b>024673</b> C <sub>9</sub> H <sub>13</sub> N <sub>3</sub> (34803-66-2)	<b>1- (2-Pyridyl) Piprazine</b> M.W.: 163.22	5 gm 25 gm 500 gm
<b>027653</b> C <sub>6</sub> H <sub>4</sub> (OH) <sub>2</sub> (120-80-9)	<b>Pyrocatechol</b> M. W.: 110.11 Assay (GC) 98.0%	100 gm 500 gm 25 kg 50 kg
	<b>3,5-Pyrocatechol Disulphonic Acid Disodium Salt</b> See Tiron	
<b>620925</b> C <sub>6</sub> H <sub>4</sub> (OH) <sub>2</sub> (120-80-9)	<b>Pyrocatechol AR</b> M. W.: 110.11 Assay (GC) 99.0%	100 gm 500 gm
<b>621295</b> C <sub>19</sub> H <sub>14</sub> O <sub>7</sub> S (115-41-3)	<b>Pyrocatechol Violet AR</b> (Catechol violet) M.W.: 386.38	1 gm 5 gm
<b>879360</b>	<b>Pyrocatechol Violet Solution</b> Adsorption Indicator (Reagent for Al, Bi, Sn, V & Ti)	100 ml
	<b>Pyrogalllic Acid</b> See Pyrogallol	
<b>029716</b> C <sub>6</sub> H <sub>3</sub> (OH) <sub>3</sub> (87-66-1)	<b>Pyrogallol</b> for Synthesis 1, 2, 3-Trihydroxy benzene (Pyrogalllic acid) M. W.: 126.11 Assay (By GC) 98.0%	100 gm 500 gm 25 kg
<b>621385</b> C <sub>6</sub> H <sub>3</sub> (OH) <sub>3</sub> (87-66-1)	<b>Pyrogallol AR</b> M. W.: 126.11 Assay (By GC) 99.0%	100 gm 500 gm
<b>621425</b> C <sub>19</sub> H <sub>14</sub> O <sub>9</sub> S (32638-88-3)	<b>Pyrogallol Red AR</b> M. W.: 418.38	1 gm
<b>199545</b> C <sub>5</sub> H <sub>7</sub> NO <sub>3</sub> (98-79-3)	<b>▲L-Pyrroglutamic Acid</b> for Biochemistry M. W.: 129.11 Assay 99.0%	25 gm 100 gm
<b>199625</b> C <sub>42</sub> H <sub>54</sub> Cl <sub>8</sub> Fe <sub>2</sub> N <sub>4</sub> O <sub>2</sub> (2150-48-3)	<b>Pyronin B</b> C. I. NO. 45010 M.W.: 1042.22 Dye content 30.0%	5 gm

Product Code	Product Name	Packing
<b>199645</b> C <sub>17</sub> H <sub>19</sub> ClN <sub>2</sub> O (92-32-0)	<b>▲Pyronin G</b> for Microscopy Suitable as Tracker Dye in Acid Buffer System (Pyronin y) C. I. No. 45005 M.W.: 302.80	5 gm
<b>972750</b> <b>MB</b> C <sub>17</sub> H <sub>19</sub> ClN <sub>2</sub> O (92-32-0)	<b>Pyronin Y</b> For Molecular Biology C. I. No.: 45005 M. W.: 302.80	5 gm
	<b>Pyrrolidine-1-Dithiocarboxylic Acid Ammonium Salt</b> See Ammonium Pyrrolidine Dithiocarbamate	
	<b>S-(-)-2-Pyrrolidone-5-Carboxylic Acid</b> See L-Pyroglutamic	
<b>199755</b> C <sub>4</sub> H <sub>5</sub> N (109-97-7)	<b>Pyrrole</b> for Synthesis M.W.: 67.09 Assay 97.5%	100 ml 500 ml
<b>199835</b> C <sub>5</sub> H <sub>5</sub> NO <sub>2</sub> (634-97-9)	<b>Pyrrole-2-Carboxylic Acid</b> M.W.: 111.10 Assay 99.0%	25 gm 100 gm
<b>199945</b> C <sub>4</sub> H <sub>9</sub> N (123-75-1)	<b>Pyrrolidine</b> for Synthesis (Tetramethyleimine Tetrahydropyrole) M.W.: 71.12	500 ml 1 lit
<b>621465</b> C <sub>4</sub> H <sub>9</sub> N (123-75-1)	<b>Pyrrolidine AR</b> M. W.: 71.12 Assay 99.5%	100 ml 500 ml
<b>200105</b> C <sub>6</sub> H <sub>13</sub> NO (2955-88-6)	<b>2-Pyrrolidino Ethanol</b> for Synthesis M.W.: 115.17 Assay 97.0%	100 ml
<b>200225</b> C <sub>7</sub> H <sub>7</sub> NO (616-45-5)	<b>2-Pyrrolidone</b> (2-Pyrrolidone, Butyrolactum) M.W.: 85.10	500 ml 2.5 lit 25 lit 200 lit
<b>TC1692</b> <b>ATC</b> (9001-59-6)	<b>▲Pyruvate Kinase</b> Cell Culture Tested M. W.: 237 kDa Assay : ≥95%	1000 units
	<b>Pyruvic Acid Sodium Salt</b> See Sodium Pyruvate	

**NANOPOWDER / NANOPARTICLES**

Product Code : N11930 | Diamond Nanoparticles / Nanopowder (C,3-10nm)  
CAS No. (7782-40-3) | Assay 98%

Available Packs  
1 gm, 5 gm,  
25 gm



Product Code	Product Name	Packing
623895	<b>Quartz Granular AR</b> Washed and Calcined M. W.: 60.09	250 gm 1 kg
SiO <sub>2</sub> (14808-60-7)		
024449	<b>Quartz Powder Pure</b> M. W.: 60.08	250 gm 1 kg
SiO <sub>2</sub> (14808-60-7)		
024500	<b>Quartz Powder ≤ 230 Mesh Pure</b> M. W.: 60.08	100 gm
SiO <sub>2</sub> (14808-60-7)		
623905	<b>Quartz Powder ≤ 230 mesh AR</b> M. W.: 60.08	100 gm
SiO <sub>2</sub> (14808-60-7)		
024448	<b>Quartz Powder ≥ 230 Mesh Pure</b> M. W.: 60.08	100 gm 500 gm
SiO <sub>2</sub> (14808-60-7)		
623910	<b>Quartz Fine Powder &gt; 230 Mesh AR</b> M. W.: 60.08	250 gm 1 kg
SiO <sub>2</sub> (14808-60-7)		
024446	<b>Quartz Sand Acid Purified Pure</b> M. W.: 60.08	500 gm 1 kg
SiO <sub>2</sub> (14808-60-7)		
024447	<b>Quartz White Powder Pure</b> For Cleaning of Platinum, Crucibles, Calcined, Crdeu M. W.: 60.08	2.5 kg
SiO <sub>2</sub> (14808-60-7)		
623915	<b>Quartz Washed &amp; Calcined AR</b> M. W.: 60.08	250 gm 1 kg
SiO <sub>2</sub> (14808-60-7)		
205315	<b>▲ Quercetin Dihydrate</b> (3,3,4,5,7-pentahydroxyflavone) M. W.: 338.27	25 gm 100 gm
C <sub>15</sub> H <sub>10</sub> O <sub>7</sub> .2H <sub>2</sub> O (6151-25-3)		
PCT2547 <b>PTC</b>	<b>▲ Quercetin Dihydrate</b> Plant Culture Tested M. W.: 338.27	25 gm 100 gm
C <sub>15</sub> H <sub>10</sub> O <sub>7</sub> .2H <sub>2</sub> O (6151-25-3)		
	Store below 30°C	
626895	<b>Quinaldic Acid AR</b> M. W.: 173.17 Assay 98.0%	5 gm
C <sub>10</sub> H <sub>7</sub> NO <sub>2</sub> (93-10-7)		
205505	<b>Quinaldine for Synthesis</b> (2-Methylquinoline) M. W.: 143.19 Assay 95.0%	100 gm 500 gm
C <sub>10</sub> H <sub>9</sub> N (91-63-4)		
205615	<b>▲ Quinaldine Red Indicator</b> M. W.: 430.33 Dye content 95.0%	1 gm 5 gm
C <sub>21</sub> H <sub>23</sub> IN <sub>2</sub> (117-92-0)		
879860	<b>Quinaldine Red Indicator Solution</b>	100 ml
627075	<b>Quinhydrone AR</b> M. W.: 218.21	100 gm
C <sub>12</sub> H <sub>10</sub> O <sub>4</sub> (106-34-3)		
205835	<b>▲ Quinic Acid for Synthesis</b> M. W.: 192.17 Assay 98.0%	5 gm 25 gm
C <sub>7</sub> H <sub>12</sub> O <sub>6</sub> (77-95-2)		

Product Code	Product Name	Packing
PCT2548 <b>PTC</b>	<b>Quinine</b> Plant Culture Tested M. W.: 324.42	10 gm 25 gm
C <sub>20</sub> H <sub>24</sub> N <sub>2</sub> O <sub>2</sub> (130-95-0)		
	Store below 30°C	
627135	<b>Quinine Glycero Phosphate AR</b>	5 gm
(146-39-4)		
024445	<b>Quinine Sulphate</b> (C <sub>20</sub> H <sub>24</sub> N <sub>2</sub> O <sub>2</sub> ) <sub>2</sub> .H <sub>2</sub> SO <sub>4</sub> .2H <sub>2</sub> O M. W.: 782.95 Assay (Non-aqueous) 99.5%	25 gm
(6119-70-6)		
627175	<b>Quinine Sulphate AR</b> (C <sub>20</sub> H <sub>24</sub> N <sub>2</sub> O <sub>2</sub> ) <sub>2</sub> .H <sub>2</sub> SO <sub>4</sub> .2H <sub>2</sub> O M. W.: 782.95 Assay (Non-aqueous) 99.5%	25 gm
(6119-70-6)		
	<b>Quinol</b> See Hydroquinone	
030012	<b>Quinoline for Synthesis</b> M. W.: 129.16 Assay (GC) 97.0%	500 ml 2.5 lit 25 lit 200 lit
C <sub>9</sub> H <sub>7</sub> N (91-22-5)		
627495	<b>Quinoline AR</b> M. W.: 129.16	1 lit
C <sub>9</sub> H <sub>7</sub> N (91-22-5)		
206035	<b>Quinoline-4-Carboxylic Acid</b> for Synthesis M. W.: 173.17 Assay 97.0%	1 gm
C <sub>10</sub> H <sub>7</sub> NO <sub>2</sub> (486-74-8)		
206140	<b>Quinoline Yellow (Spirit Soluble)</b> C.I. 47000 (8003-22-3)/(91-22-5)	25 gm
206145	<b>Quinoline Yellow (Water Soluble)</b> C.I. 47005 M. W.: 477.38	25 gm 100 gm
C <sub>18</sub> H <sub>9</sub> NO <sub>8</sub> S <sub>2</sub> 2Na (8004-92-0)		
206235	<b>✱ Quinolinic Acid for Synthesis</b> M.W.: 167.12 Assay 99.0%	25 gm 100 gm 500 gm
C <sub>7</sub> H <sub>5</sub> NO <sub>4</sub> (89-00-9)		

### NANOPOWDER / NANOPARTICLES

Product Code : N74385

Titanium Nitride Nanoparticles / Nanopowder  
(20nm)

CAS No. (25583-20-4)

Assay 97+%



Storage : - #0-4°C ▲ 2-8°C

✱ Delivery Period 4-6 Weeks

⊗ Supply Only to End User



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Laboratory Chemicals

Product Code	Product Name	Packing
840000	<b>R.B.C. Diluting Fluid</b> (Gower's)	500 ml
883010	<b>R.B.C. Diluting Fluid</b> (Hayem's)	125 ml 500 ml
632495	<b>D-Raffinose AR</b> (Pentahydrate)	10 gm
C <sub>18</sub> H <sub>32</sub> O <sub>16</sub> .5H <sub>2</sub> O (17629-30-0)	M. W.: 594.52	25 gm 100 gm
TC1162	<b>D-(+)-Raffinose</b> Pentahydrate (Melitose; Melitriose) Cell Culture Tested	25 gm 100 gm 500 gm
C <sub>18</sub> H <sub>32</sub> O <sub>16</sub> .5H <sub>2</sub> O (17629-30-0)	M. W.: 594.51 Assay : ≥98% Store below 30°C	
	<b>Raney Nickel Catalyst Alloy</b> See Nickel Aluminium Alloy	
TC1416	<b>Rapamycin</b> 23,27-Epoxy-3H-pyrido[2,1-c][1,4] oxaazacyclohentrriacontine, AY 22989, Sirolimus Cell Culture Tested	10 mg 50 mg
C <sub>51</sub> H <sub>79</sub> NO <sub>13</sub> (53123-88-9)	M. W.: 914.17 Assay : ≥90%	
	<b>Rare Earth Multi Element</b> See Multi Element	

**Reagents & Solutions According To United States Pharmacopoeia**

800105	<b>Acetate Buffer</b> TS acc. to USP	500 ml
800263	<b>Acetic Acid Solution</b> 2N acc. to USP	500 ml
800336	<b>Acetic Acid - Ammonium</b> Acetate Buffer TS acc. to USP	500 ml
804800	<b>Ammonia</b> TS acc. to USP	500 ml
804805	<b>Ammonia-Ammonium</b> Chloride Buffer TS acc. to USP	500 ml
805070	<b>Ammonium Carbonate</b> TS acc. to USP	500 ml
805140	<b>Ammonium Chloride-Ammonium</b> Hydroxide TS acc. to USP	500 ml
805138	<b>Ammonium Chloride</b> TS acc. to USP	500 ml
806200	<b>Ammonium Thiocyanate</b> TS acc. to USP	500 ml
808082	<b>Barium Chloride</b> TS acc. to USP	500 ml
808200	<b>Barium Nitrate</b> TS acc. to USP	500 ml
811282	<b>Bromate-Bromide</b> Solution 0.1N acc. to USP	500 ml
811744	<b>Bromocresol Green</b> TS acc. to USP	125 ml
812005	<b>Bromophenol Blue</b> TS acc. to USP	125 ml
812175	<b>Bromothymol Blue</b> TS acc. to USP	125 ml
814470	<b>Calcium Sulphate</b> TS acc. to USP	500 ml
819045	<b>Congo Red</b> TS acc. to USP	125 ml
819280	<b>Copper Acetate</b> TS acc. to USP	500 ml
819390	<b>Copper Sulphate</b> TS acc. to USP	500 ml
829050	<b>Edetate Disodium</b> TS acc. to USP	500 ml
834270	<b>Ferric Ammonium Sulphate</b> TS acc. to USP	500 ml

Product Code	Product Name	Packing
834325	<b>Ferric Chloride</b> TS acc. to USP	500 ml
839650	<b>Glycerin Base</b> TS acc. to USP	500 ml
844865	<b>Hydrochloric Acid</b> 1N acc. to USP	500 ml
849845	<b>Iodine Solution</b> 0.1N acc. to USP	500 ml
859825	<b>Lead Acetate</b> TS acc. to USP	500 ml
864520	<b>Mercuric Chloride</b> TS acc. to USP	100 ml
865750	<b>Methylene Blue</b> TS acc. to USP	125 ml
865863	<b>Methyl Orange</b> TS acc. to USP	125 ml
866043	<b>Methyl Red</b> TS acc. to USP	125 ml
866048	<b>Methyl Red-Methylene Blue</b> solution acc. to USP	125 ml
868805	<b>Neutral Red</b> TS acc. to USP	125 ml
871580	<b>Oxalic Acid</b> TS acc. to USP	500 ml
874643	<b>Perchloric Acid</b> Solution 0.1N acc. to USP	500 ml
875190	<b>Phenolphthalein</b> TS acc. to USP	125 ml
875520	<b>Phenol Red</b> TS acc. to USP	125 ml
875810	<b>Phosphotungstic Acid</b> TS acc. to USP	100 ml
876670	<b>Potassium Acetate</b> TS acc. to USP	500 ml
876840	<b>Potassium Carbonate</b> TS acc. to USP	500 ml
878525	<b>Potassium Iodide</b> TS acc. to USP	500 ml
878793	<b>Potassium Permanganate</b> Solution 0.1N acc. to USP	500 ml
879090	<b>Potassium Sulphate</b> TS acc. to USP	500 ml
883215	<b>Resorcinol</b> TS acc. to USP	500 ml
889415	<b>Silver Nitrate</b> Solution 0.1N acc. to USP	500 ml
890325	<b>Sodium Acetate</b> TS acc. to USP	500 ml
891250	<b>Sodium Chloride</b> TS, Alkaline acc. to USP	500 ml
892163	<b>Sodium Hydroxide</b> TS (1 N) acc. to USP	500 ml
893245	<b>Sodium Thiosulphate</b> Solution 0.1N (N/10) acc. to USP	500 ml
894495	<b>Sulphanilic Acid</b> TS acc. to USP	500 ml
894594	<b>Sulphomolybdic Acid</b> TS acc. to USP	500 ml
895152	<b>Sulphuric Acid</b> Solution 1N acc. to USP	500 ml
897443	<b>Thymol Blue</b> TS acc. to USP	125 ml
908530	<b>Zinc Sulphate</b> Solution 0.05M	500 ml
	<b>Red Phosphorus</b> See Phosphorus Red	
	<b>Reinecke Salt</b> See Ammonium Reineckate	
TC1689	<b>Renin</b> Cell Culture Tested Rennet strength : NLT 800 MCU/g	1 gm 5 gm
(9001-98-3)		

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture



Product Code	Product Name	Packing
	<b>Resacetophenone</b> See 2,4-Dihydroxy Aceto Phenone	
<b>632585</b> C <sub>33</sub> H <sub>40</sub> N <sub>2</sub> O <sub>9</sub> (50-55-5)	<b>Reserpine AR</b> M.W.: 608.69 Assay (Non-aqueous) ≥ 99.0%	1 gm 5 gm
	<b>Resazurin AR</b> See Resazurin Sodium Salt	
<b>632635</b> C <sub>12</sub> H <sub>6</sub> N <sub>2</sub> NaO <sub>4</sub> (62758-13-8)	<b>Resazurin Sodium Salt AR</b> M. W.: 251.17 Dye content Min. 75.0%	1 gm 5 gm
	<b>Resorcin Blue</b> See Lacmoid,	
<b>030019</b> C <sub>6</sub> H <sub>4</sub> (OH) <sub>2</sub> (108-46-3)	<b>Resorcinol</b> for Synthesis M. W.: 110.11 Assay (GC) 99.0%	250 gm 500 gm 25 kg
<b>632695</b> C <sub>6</sub> H <sub>4</sub> (OH) <sub>2</sub> (108-46-3)	<b>Resorcinol AR</b> M. W.: 110.11 Assay(GC) 99.5%	100 gm 500 gm
<b>972830</b> <b>MB</b> C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> (108-46-3)	<b>Resorcinol</b> (1,3-Dihydroxybenzene) For Molecular Biology M. W.: 110.11 Assay : ≥ 99% Store Below 30°C	25 gm 100 gm 500 gm
<b>883215</b>	<b>Resorcinol</b> TS acc.to USP	500 ml
<b>213755</b> *	<b>Resorcinol Dimethyl Ether</b> for Synthesis M.W.: 138.16 Assay 98.0%	100 gm 500 gm
<b>213865</b> *	<b>b-Resourcylaldehyde</b> for Synthesis M.W.: 138.12 Assay 97.5%	25 gm 100 gm
<b>213975</b> C <sub>14</sub> H <sub>12</sub> O <sub>3</sub> (501-36-0)	<b>Resveratrol</b> for Biochemistry M. W.: 228.24 Assay 99.0%	1 gm
<b>883225</b>	<b>Reticulocyte Counting Fluid</b>	125 ml
<b>TC1153</b> <b>ATC</b>	<b>▲ Retinol Acetate</b> (Vitamin A acetate power: Retinyl acetate) Cell Culture Tested M. W.: 328.49 Assay : ≥475000 IU/g	1 gm 5 gm 25 gm
<b>632785</b> C <sub>6</sub> H <sub>12</sub> O <sub>5</sub> H <sub>2</sub> O (10030-85-0)	<b>L-Rhamnose AR</b> M. W.: 182.17	5 gm 25 gm
<b>883250</b>	<b>Rhenium (Re) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
<b>883260</b>	<b>Rhenium (Re) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml
<b>030668</b> Re (7440-15-5)	<b>Rhenium Metal Powder</b> M. W.: 186.21 Assay 99.9%	1 gm 5 gm

Product Code	Product Name	Packing
<b>632795</b> C <sub>28</sub> H <sub>31</sub> N <sub>2</sub> O <sub>3</sub> Cl (81-88-9)	<b>Rhodamine B AR</b> for Microscopy C.I. No. 45170 M. W.: 479.02 Dye content Abt. 80.0%	25 gm 100 gm
<b>020102</b> C <sub>28</sub> H <sub>31</sub> ClN <sub>2</sub> O <sub>3</sub> (989-38-8)	<b>Rhodamine 6G</b> C.I. No. 45160 M. W.: 479.02 Dye content (Spectrophotometric, on dried subs.) Abt. 95.0%	5 gm 25 gm 100 gm 1 kg
<b>214165</b> *	<b>Rhodamine B-Iso-Thiocyanate</b> for Biochemistry & Microscopy M.W.: 536.08	100 mg 1 gm
<b>214395</b> C <sub>10</sub> H <sub>20</sub> O (141-25-3)	<b>Rhodinol</b> for Synthesis M. W.: 156.27	500 gm
<b>214505</b> C <sub>12</sub> H <sub>22</sub> O <sub>2</sub> (141-11-7)	<b>Rhodinyl Acetate</b> for Synthesis M. W.: 198.30	500 gm
<b>214525</b> C <sub>14</sub> H <sub>26</sub> O <sub>2</sub> (732282-93-8)	<b>Rhodinyl Butyrate</b> for Synthesis M. W.: 226.36	500 gm
<b>214545</b> (845870-35-1)	<b>Rhodinyl Formate</b> for Synthesis	500 gm
<b>214565</b> C <sub>18</sub> H <sub>26</sub> O <sub>2</sub> (10486-14-3)	<b>Rhodinyl Phenyl Acetate</b> for Synthesis M. W.: 274.40	500 gm
<b>883320</b>	<b>Rhodium (Rh) CPECTROSOL®</b> Atomic Absorption Std.Soln. Contain1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
<b>883330</b>	<b>Rhodium (Rh) CRISTAR®</b> Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml
<b>214675</b> Rh (7440-16-6)	<b>Rhodium (Metal) Powder</b> A.W.: 102.91 Assay 99%	100 mg
<b>030671</b> RhCl <sub>3</sub> xH <sub>2</sub> O (20765-98-4)	<b>Rhodium Trichloride</b> Rh contain abt 40% M. W.: 209.26 (Anhydrous) Assay (Rh) 40.0%	100 mg
	<b>Rhodizonic Acid Sodium Salt</b> See Sodium Rhodizonate	
<b>PCT2133</b> <b>PTC</b> C <sub>8</sub> H <sub>12</sub> N <sub>4</sub> O <sub>5</sub> (36791-04-5)	<b>▲ Ribavirin</b> Plant Culture Tested M. W.: 244.2 Assay : =98.9%	10 mg 50 mg
<b>044088</b> C <sub>17</sub> H <sub>20</sub> N <sub>4</sub> O <sub>6</sub> (83-88-5)	<b>Riboflavin</b> For Biochemistry Vitamin B <sub>2</sub> (For Lab use) M. W.: 376.37 Assay (Spectrophotometric, on dried substance) 98.0-102.0%	5 gm 10 gm 25 gm 500 gm
<b>PCT1214</b> <b>PTC</b> C <sub>17</sub> H <sub>20</sub> N <sub>4</sub> O <sub>6</sub> (83-88-5)	<b>(-)-Riboflavin</b> (Vitamin B <sub>2</sub> ) Plant Culture Tested M. W.: 376.36 Assay 99% Store below 30°C	10 gm 25 gm

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



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Laboratory Chemicals

Product Code	Product Name	Packing
<b>TC1167</b> <b>ATC</b>	<b>(-)-Riboflavin</b> (Vitamin G; Vitamin B2) Cell Culture Tested M. W.: 376.36 Assay : ≥98% Store below 30°C	25 gm 100 gm
C <sub>17</sub> H <sub>20</sub> N <sub>4</sub> O <sub>6</sub> (83-88-5)		
<b>TC1167M</b> <b>ATC</b>	<b>(-)-Riboflavin</b> Vitamin G; Vitamin B2; Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 376.36  Store below 30°C	25 gm 100 gm
C <sub>17</sub> H <sub>20</sub> N <sub>4</sub> O <sub>6</sub> (83-88-5)		
<b>044089</b>	<b>▲Riboflavin-5-Mono Phosphate Sodium</b> Salt (FMN) for Biochemistry M. W.:478.33 (For Lab use) Assay (UV) 93.0%	5 gm 25 gm
C <sub>17</sub> H <sub>20</sub> N <sub>4</sub> NaO <sub>9</sub> P (130-40-5)		
<b>039039</b>	<b>- Ribonuclease</b> 3x cryst Lyophilised (R Nase) ex. Bovine pancreas	100 mg 500 mg
(9001-99-4)		
<b>972910</b> <b>MB</b>	<b>Ribonuclease-A</b> (See: RNase A) From Bovine Pancreas (DNase Free) For Molecular Biology M. W.: ~13700 Assay : ≥ 50 Units/mg E. C. No. : 3.1.27.5 Protein (Kunitz) Store at 20°C	100 mg 500 mg 1 gm
(9001-99-4)		
<b>972990</b> <b>MB</b>	<b>Ribonucleic Acid</b> (See: RNA, From Torula Yeast) For Molecular Biology Assay : ≥ 86% Upon Receipt Store at - 20°C	10 gm 25 gm 100 gm
(63231-63-0)		
<b>973070</b> <b>MB</b>	<b>▲Ribonucleic Acid Sodium Salt</b> For Molecular Biology	10 gm 25 gm 100 gm
(73049-77-1)		
<b>038058</b>	<b>- D-Ribose</b> for Biochemistry M. W.: 150.13 Assay ≥ 99.0%	5 gm 25 gm 1 kg
C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> (50-69-1)		
<b>973180</b> <b>MB</b>	<b>▲D-Ribose</b> For Molecular Biology M. W.: 150.13 Assay : ≥ 99%	1 gm 5 gm 25 gm 100 gm
C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> (50-69-1)		
<b>PCT1614</b> <b>PTC</b>	<b>▲D(-)-Ribose</b> Plant Culture Tested M. W.: 150.13 Assay 99%	5 gm 25 gm
C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> (50-69-1)		
<b>TC1168</b> <b>ATC</b>	<b>▲D(-)-Ribose</b> Cell Culture Tested M. W.: 150.13 Assay : ≥99%	25 gm 100 gm
C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> (50-69-1)		
<b>214805</b> *	<b>L-Ribose</b> for Biochemistry M.W.: 150.13	1 gm 5 gm
C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> (24259-59-4)		
	<b>Rice Starch</b> See Starch Rice	

Product Code	Product Name	Packing
<b>099800</b>	<b>- Rifampicin</b> for Lab use M. W.: 822.96 Assay(dried subsatnce) 97-102%	1 gm 5 gm
C <sub>43</sub> H <sub>58</sub> N <sub>4</sub> O <sub>12</sub> (13292-46-1)		
<b>PCT2119</b> <b>PTC</b>	<b>▲Rifampicin</b> Plant Culture Tested M. W.: 822.94 Assay 97%	1 gm 5 gm 25 gm 100 gm
C <sub>43</sub> H <sub>58</sub> N <sub>4</sub> O <sub>12</sub> (13292-46-1)		
<b>TC1354</b> <b>ATC</b>	<b>▲Rifampicin (Rifampin)</b> Cell Culture Tested M. W.: 822.94 Potency : ≥97%	1 gm 5 gm
C <sub>43</sub> H <sub>58</sub> N <sub>4</sub> O <sub>12</sub> (13292-46-1)		
<b>883380</b>	<b>Ringer'S Solution</b>	125 ml 500 ml
<b>TC1688</b> <b>ATC</b>	<b>RNase A (DNase free)</b> Source : Bovine Pancreas Cell Culture Tested M. W.: ~13.7 kDa  Store at -20°C	100 mg 500 mg 1 gm
(9001-99-4)		
<b>883410</b>	<b>Robert's Test Reagent</b>	125 ml
	<b>Rochelle Salt</b> See Potassium Sodium (+) Tartrate	
<b>632840</b>	<b>Rosaniline Hydrochloride AR</b> M.W. : 337.86 Dye content (Titanometric; on dried subs.) 88.0%	25 gm 100 gm
C <sub>20</sub> H <sub>19</sub> N <sub>3</sub> .HCl (632-99-5)		
	<b>p-Rosaniline Hydrochloride</b> See Pararosanine Chloride,	
	<b>P-Rosaniline</b> See Pararosanine	
<b>215025</b>	<b>Rose Crystals Pure</b> M. W.: 267.53	500 gm
C <sub>10</sub> H <sub>9</sub> Cl <sub>3</sub> O <sub>2</sub> (90-17-5)		
<b>632855</b>	<b>Rose Bengal AR</b> C.I. No. 45440 M. W.: 1017.6 Dye content (Gravimetry, on dried substance) Abt.75.0%	5 gm 25 gm 100 gm
C <sub>20</sub> H <sub>2</sub> O <sub>5</sub> l <sub>4</sub> Cl <sub>4</sub> Na <sub>2</sub> (632-69-9)		
<b>024498</b>	<b>Rosolic Acid</b> C.I. 43800 (Para Rosolic Acid, Aurine) M. W.: 290.32 Dye Content 85%	25 gm 100 gm
C <sub>19</sub> H <sub>14</sub> O <sub>3</sub> (603-45-2)		
<b>044464</b>	<b>Rothera's Mixture Powder</b> (For detection of Ketone bodies (Acetone) in Urine)	100 gm
<b>024497</b>	<b>Roxithromycin</b> for Lab use M.W. : 837.05 Assay 90.0%	1 gm 5 gm
C <sub>41</sub> H <sub>76</sub> N <sub>2</sub> O <sub>15</sub> (80214-83-1)		
	<b>Rubenic Acid</b> See Dithiooxamide	
<b>883510</b>	<b>Rubidium (Rb) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
<b>883520</b>	<b>Rubidium (Rb) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
632885 RbBr (7789-39-1)	<b>Rubidium Bromide AR</b> M.W.: 165.37 Assay 99.0%	5 gm 25 gm	215255 Ru (7440-18-8)	<b>Ruthenium Metal</b> A.W.: 101.07 Assay (trace metal basis) 99.99%	1 gm
215145 Rb <sub>2</sub> CO <sub>3</sub> (584-09-8)	<b>Rubidium Carbonate</b> M.W.: 230.94 Assay 98.5-101.5%	10 gm 50 gm	215445 RuO <sub>2</sub> (12036-10-1)	<b>Ruthenium Dioxide Anhydrous</b> M.W.: 133.07 Assay 99.9%	1 gm 5 gm
632975 RbCl (7791-11-9)	<b>Rubidium Chloride AR</b> M. W.: 120.92	5 gm 25 gm	034066 Ru <sub>3</sub> O <sub>2</sub> (NH <sub>3</sub> ) <sub>14</sub> Cl <sub>6</sub> ·4H <sub>2</sub> O (11103-72-3)	<b>Ruthenium Red</b> Content about 34% Approx M. W.: 858.42 Assay (As Ru) 34.0%	1 gm 5 gm
973230 (7791-11-9)	<b>Rubidium Chloride</b> (RbCl) For Molecular Biology M. W. : 120.92 Assay : ≥ 99.5% Store Below 30°C	5 gm 25 gm	030032 RuCl <sub>3</sub> ·xH <sub>2</sub> O (14898-67-0)	<b>Ruthenium Trichloride</b> Ru Content about 40% M. W.: 207.43 (anhydrous) Assay (Ru) 38-43%	1 gm 10 gm
632945 RbI (7790-29-6)	<b>Rubidium Iodide AR</b> M.W.: 212.37	10 gm 50 gm	024492 C <sub>27</sub> H <sub>30</sub> O <sub>16</sub> ·3H <sub>2</sub> O (250249-75-3)/ (153-18-4)	<b>Rutin (Vitamin P)</b> M. W.: 664.55 Assay (HPLC) Abt. 90.0%	25 gm 100 gm
215185 Rb <sub>2</sub> SO <sub>4</sub> (7488-54-2)	<b>Rubidium Sulphate</b> M.W.: 267.00 Assay 99.8%	5 gm 25 gm			

R

Laboratory Chemicals

## Animal Tissue Culture Tested Chemicals

CDH introducing the comprehensive range of animal tissue culture tested chemicals. We are one of the pioneer supplier of chemicals and specialty chemicals, including amino acids, antibiotics, growth factors, biochemicals, used in cell culture. ATC chemicals are analysed with cell culture test to verify their suitability in cell culture application apart from analytical testing .

These products are specially designed for the customers looking for products in compliance to USP, EP and BP testing specifications. Every batch is released for supply is provided with a detailed Certificate of Analysis (COA) defining the product specification.





S

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>024384</b> C <sub>7</sub> H <sub>5</sub> NO <sub>3</sub> S (81-07-2)	<b>Saccharin</b> insoluble M. W.: 183.18 Assay (Acidimetric) 98.0%	<b>500 gm</b>	<b>024381</b>	<b>Salt Mixture</b> H.M.W. (acc. to Hubble Mendal and Wakeman, Journal of Nutrition 14,273 (1937)	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b>
<b>030034</b> C <sub>7</sub> H <sub>4</sub> NNaO <sub>3</sub> .S.2H <sub>2</sub> O (6155-57-3)	<b>Saccharin Sodium</b> M. W.: 241.19 Assay (Non-aq., on anhydrous subs.) 98.0%	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>	<b>024380</b>	<b>Salt Mixture</b> XIV (as per USP XIV (1950))	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b>
	<b>Saccharose</b> See Sucrose		<b>RE2410</b> (7440-19-9)	<b>Samarium</b> Metal Ingot Assay (Trace metal basis) 99.99%	<b>25 gm</b> <b>100 gm</b>
<b>034067</b> C <sub>20</sub> H <sub>19</sub> ClN <sub>4</sub> (477-73-6)	<b>Safranin O</b> for Microscopy C.I. No. 50240 M. W.: 350.85 Dye content (spectrophotometry, dried) Abt. 90.0%	<b>25 gm</b> <b>100 gm</b> <b>1 kg</b>	<b>RE2415</b> (7440-19-9)	<b>Samarium</b> Metal Lump (1 cm) Assay (Trace metal basis) 99.99%	<b>25 gm</b> <b>100 gm</b>
<b>887100</b>	<b>Safranin 1%</b> w/v Aq.Staining Solution	<b>125 ml</b> <b>250 ml</b>	<b>RE2420</b> (7440-19-9)	<b>Samarium</b> Metal Powder 325 mesh Assay (Trace metal basis) 99.99%	<b>5 gm</b> <b>25 gm</b>
	<b>Salmine Sulphate</b> See Protamine Sulphate		<b>RE2465</b> (100587-91-5)	<b>Samarium (III) Acetate</b> M. W.: 327.49 (Anhy.) Assay (Trace metal basis) 99.9%	<b>25 gm</b> <b>100 gm</b>
<b>038060</b> C <sub>13</sub> H <sub>18</sub> O <sub>7</sub> (138-52-3)	<b>Salicin</b> for Microbiology M. W.: 286.28	<b>5 gm</b> <b>25 gm</b>	<b>RE2470</b> (100587-91-5)	<b>Samarium (III) Acetate</b> M. W.: 327.49 (Anhy.) Assay (Trace metal basis) 99.99%	<b>25 gm</b> <b>100 gm</b>
<b>030035</b> C <sub>6</sub> H <sub>4</sub> (OH).CHO (90-02-8)	<b>Salicylaldehyde</b> for Synthesis M. W.: 122.12 Assay (GC) 99.0%	<b>100 ml</b> <b>250 ml</b>	<b>RE2480</b> (38245-37-3)	<b>Samarium (III) Carbonate</b> M. W.: 480.73 (Anhy.) Assay (Trace metal basis) 99.99%	<b>25 gm</b> <b>100 gm</b>
<b>634305</b> C <sub>6</sub> H <sub>4</sub> (OH).CHO (90-02-8)	<b>Salicylaldehyde AR</b> M. W.: 122.12 Assay (GC) 99.5%	<b>100 ml</b> <b>500 ml</b>	<b>RE2485</b> (38245-37-3)	<b>Samarium (III) Carbonate</b> M. W.: 480.73 (Anhy.) Assay (Trace metal basis) 99.999%	<b>25 gm</b> <b>100 gm</b>
<b>215685</b> C <sub>14</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> (959-36-4)	<b>Salicylaldehyde Azine</b> M. W.: 240.26	<b>25 gm</b>	<b>RE2490</b> (38245-37-3)	<b>Samarium (III) Carbonate</b> M. W.: 480.73 (Anhy.) Assay (Trace metal basis) 99.9999%	<b>5 gm</b> <b>25 gm</b>
<b>638305</b> 2-(OH)C <sub>6</sub> H <sub>4</sub> CH=NOH (94-67-7)	<b>Salicylaldehyde Oxime AR</b> (salicylaldoxime) M. W.: 137.14	<b>5 gm</b> <b>25 gm</b>	<b>RE2500</b> (10361-82-7)	<b>Samarium (III) Chloride</b> M. W.: 256.71 (Anhy.) Assay (Trace metal basis) 99.99%	<b>25 gm</b> <b>100 gm</b>
<b>024399</b> C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub> (65-45-2)	<b>Salicylamide</b> M. W.: 137.14 Assay (T) 98.0%	<b>500 gm</b>	<b>RE2505</b> (10361-82-7)	<b>Samarium (III) Chloride</b> M. W.: 256.71 (Anhy.) Assay (Trace metal basis) 99.999%	<b>25 gm</b> <b>100 gm</b>
<b>638395</b> C <sub>7</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> (936-02-7)	<b>Salicylhydrazide AR</b> M. W.: 152.15	<b>25 gm</b>	<b>RE2510</b> (10361-82-7)	<b>Samarium (III) Chloride</b> M. W.: 256.71 (Anhy.) Assay (Trace metal basis) 99.9999%	<b>5 gm</b> <b>25 gm</b>
<b>030038</b> C <sub>6</sub> H <sub>4</sub> (OH).COOH (69-72-7)	<b>Salicylic Acid</b> for Synthesis M. W.: 138.12 Assay 99.0%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>	<b>RE2520</b> (13759-83-6)	<b>Samarium (III) Nitrate</b> M. W.: 444.47 Assay (Trace metal basis) 99.99%	<b>25 gm</b> <b>100 gm</b>
<b>638435</b> C <sub>6</sub> H <sub>4</sub> (OH)COOH (69-72-7)	<b>Salicylic Acid AR</b> M. W.: 138.12 Assay (Cal. on dried subs. alkalimetric) 99.0-100.5%	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>	<b>RE2525</b> (13759-83-6)	<b>Samarium (III) Nitrate</b> M. W.: 444.47 Assay (Trace metal basis) 99.999%	<b>25 gm</b> <b>100 gm</b>
<b>PCT1826</b> <b>PTC</b> C <sub>7</sub> H <sub>6</sub> O <sub>3</sub> (69-72-7)	<b>Salicyclic Acid</b> Plant Culture Tested M. W.: 138.12 Assay 99% Store below 30°C	<b>500 gm</b>	<b>RE2530</b> (13759-83-6)	<b>Samarium (III) Nitrate</b> M. W.: 444.47 Assay (Trace metal basis) 99.9999%	<b>5 gm</b> <b>25 gm</b>
<b>024382</b>	<b>Salt Mixture</b> Bernhart Tommarelli (a modified NRC salt mixture)	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b>	<b>RE2545</b> (12060-58-1)	<b>Samarium (III) Oxide</b> M. W.: 348.70 Assay (Trace metal basis) 99.9%	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
			<b>RE2550</b> (12060-58-1)	<b>Samarium (III) Oxide</b> M. W.: 348.70 Assay (Trace metal basis) 99.99%	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>

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Product Code	Product Name	Packing
<b>RE2555</b> Sm <sub>2</sub> O <sub>3</sub> (12060-58-1)	<b>Samarium (III) Oxide</b> M. W.: 348.70 Assay (Trace metal basis) 99.999%	5 gm 25 gm 100 gm
<b>RE2565</b> Sm <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O (13465-58-2)	<b>Samarium (III) Sulphate</b> M. W.: 733.03 Assay Assay (Trace metal basis) 99.99%	25 gm 100 gm
<b>RE2570</b> Sm <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O (13465-58-2)	<b>Samarium (III) Sulphate</b> M. W.: 733.03 Assay (Trace metal basis) 99.999%	25 gm 100 gm
<b>RE2575</b> Sm <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O (13465-58-2)	<b>Samarium (III) Sulphate</b> M. W.: 733.03 Assay (Trace metal basis) 99.9999%	5 gm 25 gm
<b>024383</b> SiO <sub>2</sub> (14808-60-7)	<b>Sand Acid Purified 40-200 mesh</b> M. W.: 60.08	500 gm 1 kg 5 kg
<b>024369</b> SiO <sub>2</sub> (14808-60-7)	<b>Sand Calcined Crude Pract</b> M. W.: 60.08	2.5 kg
	<b>Sanger's Reagent</b> See 1-Fluoro-2,4-Dinitrobenzene	
<b>044092</b> (8047-15-2)	<b>Saponin Pure</b>	100 gm 500 gm
<b>973310</b> <span style="background-color: #0056b3; color: white; padding: 2px;">MB</span> (8047-15-2)	<b>Saponin (From Plant)</b> For Molecular Biology  Store Below 30°C	100 gm 500 gm
<b>216005</b> C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> (107-97-1)	<b>Sarcosine For Biochemistry</b> M. W.: 89.09 Assay 98.0%	100 gm 500 gm
<b>973390</b> <span style="background-color: #0056b3; color: white; padding: 2px;">MB</span> C <sub>15</sub> H <sub>28</sub> NO <sub>3</sub> Na (137-16-6)	<b>▲ Sarcosyl</b> For Molecular Biology M. W. : 293.38 Assay : ≥ 94%	5 gm 25 gm
<b>887290</b>	<b>Scandium (Sc) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
<b>887300</b>	<b>Scandium (Sc) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in 2% HNO <sub>3</sub>	50 ml 100 ml
<b>RE2585</b> (7440-20-2)	<b>Scandium Metal Ingot</b> Assay ( Trace metal basis) 99.99%	1 gm 5 gm
<b>RE2590</b> (7440-20-2)	<b>Scandium Metal Lump (1cm)</b> Assay ( Trace metal basis) 99.99%	1 gm 5 gm
<b>RE2595</b> (7440-20-2)	<b>Scandium Metal Powder</b> Assay ( Trace metal basis) 99.99%	1 gm 5 gm
<b>RE2635</b> Sc(O <sub>2</sub> C <sub>2</sub> H <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (304675-64-7)	<b>Scandium Acetate</b> M. W.: 222.10 (Anhy.) Assay ( Trace metal basis) 99.9%	1 gm 5 gm
<b>RE2640</b> Sc(O <sub>2</sub> C <sub>2</sub> H <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (304675-64-7)	<b>Scandium Acetate</b> M. W.: 222.10 (Anhy.) Assay ( Trace metal basis) 99.99%	1 gm 5 gm

Product Code	Product Name	Packing
<b>RE2645</b> Sc(O <sub>2</sub> C <sub>2</sub> H <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (304675-64-7)	<b>Scandium Acetate</b> M. W.: 222.10 (Anhy.) Assay ( Trace metal basis) 99.999%	1 gm 5 gm
<b>RE2650</b> Sc(O <sub>2</sub> C <sub>2</sub> H <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (304675-64-7)	<b>Scandium Acetate</b> M. W.: 222.10 (Anhy.) Assay ( Trace metal basis) 99.9999%	1 gm 5 gm
<b>RE2665</b> Sc <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O	<b>Scandium Carbonate</b> M. W.: 269.94 (Anhy.) Assay ( Trace metal basis) 99.99%	1 gm 5 gm
<b>RE2670</b> Sc <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O	<b>Scandium Carbonate</b> M. W.: 269.94 (Anhy.) Assay ( Trace metal basis) 99.99%	1 gm 5 gm
<b>RE2680</b> ScCl <sub>3</sub> .6H <sub>2</sub> O (20662-14-0)	<b>Scandium Chloride</b> M. W.: 259.41 Assay ( Trace metal basis) 99.9%	1 gm 5 gm
<b>RE2685</b> ScCl <sub>3</sub> .6H <sub>2</sub> O (20662-14-0)	<b>Scandium Chloride</b> M. W.: 259.41 Assay ( Trace metal basis) 99.99%	1 gm 5 gm
<b>RE2690</b> ScCl <sub>3</sub> .6H <sub>2</sub> O (20662-14-0)	<b>Scandium Chloride</b> M. W.: 259.41 Assay ( Trace metal basis) 99.999%	1 gm 5 gm
<b>RE2695</b> ScCl <sub>3</sub> .6H <sub>2</sub> O (20662-14-0)	<b>Scandium Chloride</b> M. W.: 259.41 Assay ( Trace metal basis) 99.9999%	1 gm 5 gm
<b>RE2705</b> ScF <sub>3</sub> (13709-47-2)	<b>Scandium Fluoride</b> M. W.: 101.95 Assay ( Trace metal basis) 99.9%	1 gm 10 gm
<b>RE2710</b> ScF <sub>3</sub> (13709-47-2)	<b>Scandium Fluoride</b> M. W.: 101.95 Assay ( Trace metal basis) 99.99%	1 gm 10 gm
<b>RE2715</b> ScF <sub>3</sub> (13709-47-2)	<b>Scandium Fluoride</b> M. W.: 101.95 Assay ( Trace metal basis) 99.999%	5 gm
<b>RE2725</b> Sc(OH) <sub>3</sub> .xH <sub>2</sub> O (17674-34-9)	<b>Scandium Hydroxide</b> M. W.: 95.95 (Anhy.) Assay ( Trace metal basis) 99.9%	5 gm
<b>RE2730</b> Sc(OH) <sub>3</sub> .xH <sub>2</sub> O (17674-34-9)	<b>Scandium Hydroxide</b> M. W.: 95.95 (Anhy.) Assay ( Trace metal basis) 99.99%	5 gm
<b>RE2735</b> Sc(OH) <sub>3</sub> .xH <sub>2</sub> O (17674-34-9)	<b>Scandium Hydroxide</b> M. W.: 95.95 (Anhy.) Assay ( Trace metal basis) 99.999%	5 gm
<b>RE2745</b> ScI <sub>3</sub> (14474-33-0)	<b>Scandium Iodide</b> M. W.: 425.67 Assay ( Trace metal basis) 99.95%	1 gm 5 gm
<b>RE2755</b> Sc(NO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (107552-14-7)	<b>Scandium Nitrate</b> M. W.: 230.97 (Anhy.) Assay ( Trace metal basis) 99.9%	1 gm 5 gm
<b>RE2760</b> Sc(NO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (107552-14-7)	<b>Scandium Nitrate</b> M. W.: 230.97 (Anhy.) Assay ( Trace metal basis) 99.99%	1 gm 5 gm
<b>RE2765</b> Sc(NO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (107552-14-7)	<b>Scandium Nitrate</b> M. W.: 230.97 (Anhy.) Assay ( Trace metal basis) 99.999%	1 gm 5 gm

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



Product Code	Product Name	Packing
<b>RE2770</b> Sc(NO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (107552-14-7)	<b>Scandium Nitrate</b> M. W.: 230.97 (Anhy.) Assay ( Trace metal basis) 99.9999%	1 gm 5 gm
<b>RE2785</b> Sc <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> .XH <sub>2</sub> O (17926-77-1)	<b>Scandium Oxalate</b> M. W.: 353.97 (Anhy.) Assay ( Trace metal basis) 99.99%	1 gm 5 gm
<b>RE2790</b> Sc <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> .XH <sub>2</sub> O (17926-77-1)	<b>Scandium Oxalate</b> M. W.: 353.97 (Anhy.) Assay (Trace metal basis) 99.999%	1 gm 5 gm
<b>RE2795</b> Sc <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> .XH <sub>2</sub> O (17926-77-1)	<b>Scandium Oxalate</b> M. W.: 353.97 (Anhy.) Assay (Trace metal basis) 99.9999%	1 gm 5 gm
<b>RE2805</b> Sc <sub>2</sub> O <sub>3</sub> (12060-08-1)	<b>Scandium Oxide</b> M. W.: 137.91 Assay (Trace metal basis) 99.9%	1 gm 5 gm
<b>RE2810</b> Sc <sub>2</sub> O <sub>3</sub> (12060-08-1)	<b>Scandium Oxide</b> M. W.: 137.91 Assay (Trace metal basis) 99.99%	1 gm 5 gm
<b>RE2815</b> Sc <sub>2</sub> O <sub>3</sub> (12060-08-1)	<b>Scandium Oxide</b> M. W.: 137.91 Assay (Trace metal basis) 99.999%	1 gm 5 gm
<b>RE2820</b> Sc <sub>2</sub> O <sub>3</sub> (12060-08-1)	<b>Scandium Oxide</b> M. W.: 137.91 Assay (Trace metal basis) 99.9999%	1 gm 5 gm
<b>RE2830</b> Sc <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O (52788-54-2)	<b>Scandium Sulphate</b> M. W.: 522.22 Assay (Trace metal basis) 99.9%	1 gm 10 gm
<b>RE2835</b> Sc <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O (52788-54-2)	<b>Scandium Sulphate</b> M. W.: 522.22 Assay (Trace metal basis) 99.99%	1 gm 5 gm
<b>RE2840</b> Sc <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O (52788-54-2)	<b>Scandium Sulphate</b> M. W.: 522.22 Assay (Trace metal basis) 99.999%	1 gm 5 gm
	<b>Scarlet Red</b> See Sudan IV	
<b>887330</b>	<b>Schaeffer &amp; Fulton's Spore Stain A</b>	100 ml
<b>887360</b>	<b>Schaeffer &amp; Fulton's Spore Stain B</b>	100 ml
<b>887390</b>	<b>Schaeffer &amp; Fulton's Spore stains kit</b>	KIT
<b>888040</b>	<b>Schiff's Reagent</b> for detection of aldehydes	125 ml 500 ml
	<b>SDS Biological Detergent</b> See Sodium Lauryl Sulphate	
<b>TC1698</b> <b>ATC</b>	<b>SDS</b> (Dodecyl sulphate sodium salt) Cell Culture Tested M. W.: 288.38 Store below 30°C	25 gm 100 gm 250 gm 500 gm 1 kg
<b>216150</b> SiO <sub>2</sub> (7631-86-9)	<b>Sea Sand Purified</b> M.W.: 60.08	500 gm 1 kg
<b>638525</b> SiO <sub>2</sub> (7631-86-9)	<b>Sea Sand AR</b> M. W.: 60.08	1 kg

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<b>030042</b> C <sub>10</sub> H <sub>18</sub> O <sub>4</sub> (111-20-6)	<b>Sebacic Acid</b> for Synthesis M. W.: 202.25 Assay (acidimetric) 98.0%	500 gm 25 kg 50 kg
<b>216215</b> H <sub>2</sub> SeO <sub>4</sub> (7783-08-6)	<b>Selenic Acid</b> for Synthesis M. W.: 144.97	25 ml 100 ml
	<b>Selenious Acid</b> See Selenous Acid	
<b>888160</b>	<b>Selenium (Se) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	250 ml
<b>888190</b>	<b>Selenium (Se) CPECTROSOL®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml
<b>888130</b>	<b>Selenium (Se) CPECTROSOL®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml
<b>030045</b> Se (7782-49-2)	<b>Selenium (Metal) Powder</b> A. W.: 78.96 Assay (iodometric) 99.0%	100 gm 500 gm
<b>638615</b> Se (7782-49-2)	<b>Selenium (Metal) Powder Black AR</b> A. W.: 78.96 Assay (Iodometric) 99.5%	25 gm 100 gm 500 gm
<b>216285</b> Se (7782-49-2)	<b>Selenium (Metal) Pellets</b> A. W.: 78.96 Assay (Iodometric) 99.999%	100 gm
<b>030050</b> SeO <sub>2</sub> (7446-08-4)	<b>Selenium Dioxide (Sublimed)</b> M. W.: 110.96 Assay (ex Se Iodometric) 98.0%	100 gm 500 gm
<b>024387</b> SeS <sub>2</sub> (7488-56-4)	<b>Selenium Disulphide</b> M. W.: 143.09 Assay (ex Se) 52.0-55.5%	100 gm 250 gm
<b>030054</b> H <sub>2</sub> SeO <sub>3</sub> (7783-00-8)	<b>Selenous Acid</b> M. W.: 128.97 Assay (ex Se iodometric) 98.0%	100 gm 1 kg
<b>888280</b>	<b>Seliwan Off's Reagent</b>	125 ml
<b>888310</b>	<b>Semen Diluting Fluid</b>	125 ml
<b>030056</b> CH <sub>5</sub> N <sub>3</sub> OHCl (563-41-7)	<b>Semicarbazide Hydrochloride</b> M. W.: 111.53 Assay (Oxidimetric) 98.0%	100 gm 500 gm 25 kg
<b>638675</b> CH <sub>5</sub> N <sub>3</sub> OHCl (563-41-7)	<b>Semicarbazide Hydrochloride AR</b> M. W.: 111.53 Assay (Oxidimetric) 99.5%	100 gm 500 gm 25 kg
<b>055046</b>	<b>Seralite 225</b> (Na) 14-25 mesh standard grade	500 gm
<b>037147</b> C <sub>3</sub> H <sub>7</sub> NO <sub>3</sub> (302-84-1)	<b>DL-Serine</b> M. W.: 105.10 Assay (non aqueous) 98.5%	25 gm 100 gm
<b>TC1377</b> <b>ATC</b>	<b>DL-Serine</b> (±) 2-Amino-3-hydroxypropionic acid Cell Culture Tested M. W.: 105.09 Assay : ≥98% Store below 30°C	25 gm 100 gm

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037146 C <sub>3</sub> H <sub>7</sub> NO <sub>3</sub> (56-45-1)	<b>L-Serine</b> M. W.: 105.10 Assay (Non-aqueous Calc. with ref. to the dried substance) 98.5-101.0%	5 gm 25 gm 100 gm 500 gm	024361	<b>Silica Gel 60-200</b> mesh for Resolution of Acidic Mixtures pH of 10% Slurry 4.0-5.5 M. W.: 60.08	500 gm 25 kg
PCT1318	<b>L-Serine</b> <b>PTC</b> Plant Culture Tested M. W.: 105.09 Assay 99% Store below 30°C	5 gm 25 gm 100 gm 500 gm	SiO <sub>2</sub> (112926-00-8)		
C <sub>3</sub> H <sub>7</sub> NO <sub>3</sub> (56-45-1)			024397	<b>Silica Gel 100-200</b> mesh for Lipid Chromatography M. W.: 60.08	500 gm 25 kg
TC1113	<b>L-Serine</b> <b>ATC</b> (From non-animal source) Cell Culture Tested M. W.: 105.09 Assay : ≥98.5% Store below 30°C	25 gm 100 gm 500 gm 1 kg	SiO <sub>2</sub> (112926-00-8)		
C <sub>3</sub> H <sub>7</sub> NO <sub>3</sub> (56-45-1)			024396	<b>Silica Gel 100-200</b> mesh Fia grade M. W.: 60.08	500 gm
TC1113M	<b>L-Serine</b> <b>ATC</b> (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 105.09 Store below 30°C	25 gm 100 gm 500 gm 1 kg	216905	<b>Silica Gel 200-400</b> Mesh M. W.: 60.08	500 gm 25 kg
C <sub>3</sub> H <sub>7</sub> NO <sub>3</sub> (56-45-1)			SiO <sub>2</sub> (112926-00-8)		
216405	* <b>L-Serine Methyl Ester HCl</b> for Biochemistry M. W.: 155.58 Assay 98.0%	5 gm 25 gm 100 gm	024366	<b>Silica Gel 230-400</b> mesh for TLC M. W.: 60.08	500 gm 25 kg
C <sub>4</sub> H <sub>9</sub> NO <sub>3</sub> .HCl (5680-80-8)			SiO <sub>2</sub> (112926-00-8)		
216515	* <b>Serotonine Creatinine Sulfate</b> for Biochemistry M. W.: 405.43	1 gm	216995	<b>Silica Gel 400-700</b> Mesh M. W.: 60.08	500 gm
C <sub>14</sub> H <sub>19</sub> N <sub>5</sub> O <sub>2</sub> .H <sub>2</sub> O <sub>4</sub> SH <sub>2</sub> O (61-47-2)			SiO <sub>2</sub> (112926-00-8)		
216605	* <b>Sesamol</b> For Synthesis [3,4-(Methylenedioxy ) Phenol] M. W.: 138.12 Assay 98.0%	50 gm 250 gm	024395	<b>Silica Gel</b> for TLC with <b>Binder</b> M. W.: 60.08	500 gm
C <sub>7</sub> H <sub>6</sub> O <sub>3</sub> (533-31-3)			SiO <sub>2</sub> (112926-00-8)		
024404	<b>Shellac Flakes</b> (Arsenic free)	500 gm	024385	<b>Silica Gel</b> without Binder for TLC M. W.: 60.08	500 gm
888400	<b>Shorr</b> Staining Soln. <b>Silica Fumed</b> Fine Powder See Aerosil	125 ml	SiO <sub>2</sub> (112926-00-8)		
030060	<b>Silica Gel Blue</b> Self indicating (Coarse) 5-8 mesh M. W.: 60.08	500 gm 1 kg 5 kg 25 kg	015173	<b>Silica Gel Davison</b> 923 Suitable for use in the testing of Petroleum Product by I.P. and ASTM Methods M. W.: 60.08	500 gm
SiO <sub>2</sub> (112926-00-8)			SiO <sub>2</sub> (112926-00-8)		
216740	<b>Silica Gel Blue</b> Self indicating (about 6-20 mesh) M. W.: 60.08	500 gm 1 kg 5 kg 25 kg	024391	<b>Silica Gel G</b> for TLC M. W.: 60.08	250 gm 500 gm 1 kg
SiO <sub>2</sub> (112926-00-8)			SiO <sub>2</sub> (112926-00-8)		
216750	<b>Silica Gel</b> Self Indicating Orange	500 gm 1 kg	024388	<b>Silica Gel GF 254</b> for TLC Contains CaSO <sub>4</sub> M. W.: 60.08	500 gm 25 kg
SiO <sub>2</sub> (112926-00-8)			SiO <sub>2</sub> (112926-00-8)		
030062	<b>Silica Gel White</b> Ability to absorb moisture (coarse) M. W.: 60.08	500 gm 1 kg 5 kg	024390	<b>Silica Gel H</b> for TLC M. W.: 60.08	500 gm
SiO <sub>2</sub> (112926-00-8)			SiO <sub>2</sub> (112926-00-8)		
024398	<b>Silica Gel 60-120</b> mesh Column Chromatography M. W.: 60.08	500 gm 25 kg 50 kg	638765	<b>Silica Gel H</b> for TLC <b>AR</b> M. W.: 60.08	500 gm
SiO <sub>2</sub> (112926-00-8)			SiO <sub>2</sub> (112926-00-8)		
			024394	<b>Silica Gel HF 254</b> for TLC without CaSO <sub>4</sub> M. W.: 60.08	500 gm
			SiO <sub>2</sub> (112926-00-8)		
			638825	<b>Silica Gel HF 254</b> for TLC <b>AR</b> M. W.: 60.08	500 gm
			SiO <sub>2</sub> (112926-00-8)		
			216715	<b>Silica Powder</b> Precipitated M. W.: 60.08	500 gm
			SiO <sub>2</sub> (112945-52-5)		

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Laboratory Chemicals

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217175	<b>Silicic Acid for Lipid Chromatography</b> Narrow Range below 325 Mesh M. W. 60.08 (anhy.)	250 gm 500 gm	888900	<b>Silver (Ag) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml
SiO <sub>2</sub> .XH <sub>2</sub> O (1343-98-2)			888960	<b>Silver (Ag) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml
030064	<b>Silicic Acid Precipitated Dried</b> M. W. 60.08 (anhy.) Assay (gravimetry SiO <sub>2</sub> on calcined substance) 99-100.5%	500 gm	030072	<b>Silver Metal Powder</b> Ag At. W.: 107.87 (7440-22-4) Assay (Argentometric) 99.9%	25 gm 100 gm
SiO <sub>2</sub> .XH <sub>2</sub> O (1343-98-2)			030073	<b>Silver Metal Wire Abt. 1mm</b> Ag M. W.: 107.87 (7440-22-4)	25 gm
888680	<b>Silicon (Si) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in H <sub>2</sub> O In accordance with NIST	100 ml 250 ml 500 ml	030074	<b>Silver Acetate for Synthesis</b> C <sub>2</sub> H <sub>3</sub> AgO <sub>2</sub> M. W.: 166.91 (563-63-3) Assay (ex Ag) 98.0%	25 gm 100 gm
888740	<b>Silicon (Si) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml	024359	<b>Silver Bromide for Synthesis</b> AgBr M. W.: 187.77 (7785-23-1) Assay (ex Ag) 97.0%	25 gm
888710	<b>Silicon (Si) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml	030078	<b>Silver Carbonate Purified</b> Ag <sub>2</sub> CO <sub>3</sub> M. W.: 275.75 (534-16-7) Assay (ex Ag) 98.0%	25 gm
030066	<b>Silicon (Metal) Powder</b> Si M. W.: 28.09 (7440-21-3) Assay (Alkalimetric) 99.0%	500 gm	030079	<b>Silver Chloride</b> AgCl M. W.: 143.32 (7783-90-6) Assay (ex Ag gravimetric) 99.0%	25 gm 100 gm
033151	<b>Silicon Antifoaming Agent</b> Nonionic	100 ml 500 ml 2.5 lit	640295	<b>Silver Chloride AR</b> AgCl M. W.: 143.32 (7783-90-6)	25 gm 100 gm 500 gm
973470	<b>Silicon (Anti Foaming Agent)</b> For Molecular Biology Store Below 30°C	100 gm 500 gm	217475	<b>Silver Chromate</b> Ag <sub>2</sub> CrO <sub>4</sub> M. W.: 331.73 (7784-01-2)	25 gm
024356	<b>Silicon Carbide 220 mesh</b> SiC M. W.: 40.10 (409-21-2) Mesh size (pass through 220 mesh) Min 95.0%	500 gm	640325	<b>▲ Silver Diethyl Dithiocarbamate AR</b> C <sub>5</sub> H <sub>10</sub> AgNS <sub>2</sub> M. W.: 256.13 (1470-61-7)	5 gm 25 gm
024354	<b>Silicon Carbide 400 Mesh</b> SiC M. W.: 40.10 (409-21-2) Mesh size (pass through 400 mesh) Min 95.0%	500 gm	640515	<b>※ Silver Fluoride AR</b> AgF M. W.: 126.87 (7775-41-9) Assay 99.0%	5 gm 10 gm
217272	<b>Silicon Dioxide</b> Confirming to BP Specification M.W. 60.08	1 kg	024357	<b>Silver Iodate</b> AgIO <sub>3</sub> M. W.: 282.77 (7783-97-3) Assay (Iodometric) 98.0%	25 gm 100 gm 500 gm
SiO <sub>2</sub> (60676-86-0)			030085	<b>Silver Iodide</b> AgI M. W.: 234.77 (7783-96-2) Assay (ex Ag Argentometric) 98.0%	25 gm
217275	<b>Silicon Dioxide Colloidal Hydrate</b> Confirming to IP M.W : 60.1	1 kg	217563	<b>Silver Nitrate Technical</b> AgNO <sub>3</sub> M.W : 169.87 (7761-88-8)	25 gm 100 gm 500 gm
SiO <sub>2</sub> .XH <sub>2</sub> O (63231-67-4)			030087	<b>Silver Nitrate</b> AgNO <sub>3</sub> M. W.: 169.87 (7761-88-8) Assay (Argentometric ex Ag) 99.8%	10 gm 25 gm 100 gm 500 gm
	<b>Silicon High Vacuum Grease</b> See High Vacuum Silicon Grease		640575	<b>Silver Nitrate AR/ACS</b> AgNO <sub>3</sub> M. W.: 169.87 (7761-88-8) Assay (Argentometric ex Ag) (Trace metals basis) 99.9%	10 gm 25 gm 100 gm 500 gm
015067	<b>Silicon Oil</b> For Oil Baths upto 250°C	500 ml 2.5 lit 25 lit			
(63148-62-9)					
640205	<b>Silicotungstic Acid AR</b> H <sub>4</sub> [Si(W <sub>3</sub> O <sub>10</sub> ) <sub>4</sub> ].xH <sub>2</sub> O M. W.: 2878.17 (12027-43-9)	25 gm 100 gm			
888840	<b>Silver (Ag) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml			

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<b>973550</b> <span style="color:blue">MB</span>	<b>Silver Nitrate</b> For Molecular Biology M. W.: 169.87 Assay : ≥ 99% Store Below 30°C	10 gm 25 gm 100 gm
<b>PCT2307</b> <span style="color:green">PTC</span>	<b>Silver Nitrate</b> Plant Culture Tested M. W.: 169.87 Assay 99.9% Store below 30°C	10 gm 25 gm 100 gm
<b>889280</b>	<b>Silver Nitrate</b> Solution N/10 (0.1N)	125 ml 500 ml 1 lit 2.5 lit
<b>889290</b>	<b>Silver Nitrate</b> N/50 solution (0.02 M)	500 ml 1 lit 2.5 lit
<b>889300</b>	<b>Silver Nitrate</b> Solution 0.2906%	125 ml
<b>889330</b>	<b>Silver Nitrate</b> Solution 0.5814%	125 ml
<b>889340</b>	<b>Silver Nitrate</b> Solution 0.1 M Citrisol 8.4935 g AgNO <sub>3</sub> for 500 ml Solution 0.1 N Solution	1 Amp 3 Amp 6 Amp
<b>889370</b>	<b>Silver Nitrate</b> CPECTROSOL® 0.01M (0.01N) Volumetric Solution In accordance with NIST	1 lit
<b>889400</b>	<b>Silver Nitrate</b> CPECTROSOL® 0.05M (0.05N) Volumetric Solution In accordance with NIST	1 lit
<b>889410</b>	<b>Silver Nitrate</b> CPECTROSOL® 0.1M (0.1N) Volumetric Solution In accordance with NIST	1 lit
<b>889415</b>	<b>Silver Nitrate</b> Solution 0.1N acc. to USP	500 ml
<b>889450</b>	<b>Silver Nitrate</b> CPECTROSOL® 0.5M (0.5N) Volumetric Solution In accordance with NIST	1 lit
<b>889455</b>	<b>Silver Nitrate</b> 0.05N Volumetric Solution	500 ml 1 lit 2.5 lit
<b>889520</b>	<b>Silver Nitrate</b> CPECTROSOL® 1M (1N) Volumetric Solution In accordance with NIST	1 lit
<b>889525</b>	<b>Silver Nitrate</b> 1N Volumetric Solution	100 ml 500 ml 1 lit
<b>030090</b>	<b>Silver Oxide</b> Purified M. W.: 231.74 Assay (ex Ag Argentometric) 98.0%	25 gm 500 gm
<b>640885</b>	<b>Silver Oxide AR</b> M. W.: 231.74	25 gm
<b>217675</b> <span style="color:blue">MB</span>	<b>Silver Perchlorate</b> Pure M. W.: 207.32 Assay 97.0%	25 gm 100 gm

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<b>024350</b>	<b>Silver ortho Phosphate</b> M. W.: 418.57 Assay (ex Ag Argentometric) 99.0%	25 gm
<b>640995</b>	<b>Silver ortho Phosphate AR</b> M. W.: 418.57	25 gm
<b>217755</b>	<b>▲Silver Proteinate</b> for Histology	5 gm 25 gm
<b>030095</b>	<b>Silver Sulphate</b> Purified M. W.: 311.79 Assay (Argentometric ex Ag) 98.5%	10 gm 25 gm 100 gm
<b>641035</b>	<b>Silver Sulphate AR/ACS</b> M. W.: 311.79 Assay (Argentometric) 99.0%	10 gm 25 gm 100 gm
<b>889860</b>	<b>Silver Sulphate</b> 10,000 mg/lit in Sulphuric Acid	1 lit
<b>889870</b>	<b>Silver Sulphate</b> 60,000 mg/lit in Sulphuric Acid	1 lit
<b>024362</b>	<b>Silver Sulphide</b> M. W.: 247.80 Assay (ex Ag Argentometric) 98.0%	25 gm
<b>PCT2308</b> <span style="color:green">PTC</span>	<b>▲Silver Thiosulphate</b> Plant Culture Tested	100 ml 5X100 ml
<b>024379</b>	<b>Silver Vanadate</b> M. W.: 206.81 Assay 98.0%	5 gm 25 gm
<b>889900</b>	<b>Simon's Reagent 'A'</b>	25 ml
<b>889902</b>	<b>Simon's Reagent 'B'</b>	25 ml
<b>PCT2524</b>	<b>b Sitosterol</b> Plant Culture Tested M. W.: 414.71 Assay 99% Store at -20°C	10 gm 100 gm 500 gm
<b>024363</b>	<b>Skim Milk Powder</b> for Microbiology <b>SLES</b> See Sodium Lauryl Ether Sulfate	500 gm
<b>889930</b>	<b>Smith's Reagent</b> For Bile Pigment	125 ml
<b>217935</b>	<b>Soap Powder</b> (White)	1 kg 10 kg
<b>889940</b>	<b>Soap Solution</b> (For Water Hardness Determination)	1 lit
<b>889945</b>	<b>Soap Solution</b> According to Clarke's	500 ml
<b>033106</b>	<b>Sodalime</b> Granules (8006-28-8)	500 gm 5 kg
<b>641125</b>	<b>Sodalime AR</b> With indicator For Absorbing Carbon dioxide (8006-28-8)	1 kg 5 kg
<b>218085</b>	<b>Sodamide</b> M.W. : 39.01 Assay 98.0%	100 gm 500 gm
<b>890000</b>	<b>Sodium (Na)</b> CPECTROSOL® Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml

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⊗ Supply Only to End User



Product Code	Product Name	Packing	Product Code	Product Name	Packing
890060	<b>Sodium</b> (Na) CPECTROSOL® Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl in accordance with NIST	100 ml 250 ml 500 ml	890300	<b>Sodium Acetate</b> Buffer Solution for Chlorine determination in water monitors	500 ml 2.5 lit
890180	<b>Sodium</b> (Na) CRISTAR® 1000 ppm Single Element Std. Soln. for ICP in H <sub>2</sub> O In accordance with NIST	100 ml 500 ml	890325	<b>Sodium Acetate</b> TS acc. to USP	500 ml
890150	<b>Sodium</b> CRISTAR® 10000 ppm Single Element Std. Soln. for ICP-MS in H <sub>2</sub> O In accordance with NIST	100 ml 500 ml	030103	<b>Sodium Acetate</b> Trihydrate Cryst. C <sub>2</sub> H <sub>3</sub> NaO <sub>2</sub> ·3H <sub>2</sub> O M. W.: 136.08 (6131-90-4) Assay (non-aqueous) 99.0-102.0%	500 gm 5 kg 25 kg 50 kg
890120	<b>Sodium</b> CRISTAR® 1000 ppm Single Element Std. Soln. for ICP-MS in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml	641230	<b>Sodium Acetate</b> Trihydrate Cryst. <b>AR</b> Meets Analytical Specification of IP C <sub>2</sub> H <sub>3</sub> NaO <sub>2</sub> ·3H <sub>2</sub> O M. W.: 136.08 (6131-90-4) Assay (Non-aqueous) 99.5%	500 gm 5 kg 25 kg 50 kg
890210	<b>Sodium</b> (Na) CRISTAR® 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml	769700	<b>Sodium Acetate</b> Trihydrate for HPLC C <sub>2</sub> H <sub>3</sub> NaO <sub>2</sub> ·3H <sub>2</sub> O M. W.: 136.08 (6131-90-4)	500 gm
030101	<b>Sodium</b> Metal Pieces in Kerosene/Liq. Paraffin Na At. W.:22.99 (7440-23-5) Assay 98.0%	100 gm 250 gm 500 gm	984350	<b>Sodium Acetate</b> Trihydrate for Molecular Biology C <sub>2</sub> H <sub>3</sub> NaO <sub>2</sub> ·3H <sub>2</sub> O M. W.: 136.08 (6131-90-4)	250 gm 500 gm
641185	<b>Sodium</b> Metal <b>AR</b> Pieces in Kerosene/Liq. Paraffin Na At. W. : 22.99 (7440-23-5) Assay (Acidimetric) 99.0%	250 gm 500 gm	TC1456	<b>Sodium Acetate</b> Trihydrate Acetic acid sodium salt trihydrate Cell Culture Tested CH <sub>3</sub> COONa . 3H <sub>2</sub> O M. W.: 136.08 (6131-90-4) Assay : ≥98% Store below 30°C	250 gm 500 gm 1 kg 5 kg
030104	<b>Sodium Acetate</b> Anhydrous CH <sub>3</sub> COONa M. W.: 82.03 (127-09-3) Assay (Non-aqueous) 98.0%	500 gm 5 kg 25 kg 50 kg	TC1456M	<b>Sodium Acetate</b> Trihydrate Acetic acid sodium salt trihydrate Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications C <sub>2</sub> H <sub>3</sub> NaO <sub>2</sub> ·3H <sub>2</sub> O M. W.: 136.079 (6131-90-4) Store below 30°C	250 gm 500 gm 1 kg 2 kg 5 kg
641225	<b>Sodium Acetate</b> Anhydrous <b>AR/ACS</b> CH <sub>3</sub> COONa M. W.: 82.03 (127-09-3) Assay(non-aqueous) 99.0%	250 gm 500 gm 5 kg 25 kg 50 kg		<b>Sodium Acid Phosphate</b> See Sodium Dihydrogen Orthophosphate	
769600	<b>Sodium Acetate</b> Anhydrous for HPLC & Spectroscopy CH <sub>3</sub> COONa M. W.: 82.03 (127-09-3) Assay (Non-aqueous) 99.5%	500 gm	030105	<b>Sodium Alginate</b> (9005-38-3)	500 gm 5 kg 25 kg 50 kg
984300	<b>Sodium Acetate</b> Anhydrous for Molecular Biology CH <sub>3</sub> COONa M. W.: 82.03 (127-09-3) Assay (Non-aqueous) 99.0%	250 gm	030110	<b>Sodium Alginate</b> (Low Viscosity)	500 gm 5 kg
TC1023	<b>Sodium Acetate</b> Anhydrous [Acetic acid sodium salt] Cell Culture Tested C <sub>2</sub> H <sub>3</sub> O <sub>2</sub> Na M. W.: 82.03 (127-09-3) Assay : ≥99% Store below 30°C	100 gm 500 gm	984400	<b>Sodium Alginate</b> For Molecular Biology (9005-38-3) Store Below 30°C	100 gm 500 gm
TC1023U	<b>Sodium Acetate</b> Anhydrous Acetic acid sodium salt, Sodium acetate Meets USP 41-NF 36 testing specifications CH <sub>3</sub> COONa M. W.: 82.03 (127-09-3) Store below 30°C	100 gm 500 gm	PCT2317	<b>Sodium Alginate</b> Plant Culture Tested (9005-38-3) Store below 30°C	100 gm 500 gm
				<b>Sodium Alizarine Sulfonate</b> See Alizarine Red S	
			218275	<b>Sodium Aluminate</b> for Synthesis NaAlO <sub>2</sub> M. W.: 81.97 (11138-49-1)	500 gm 5 kg
				<b>Sodium Aluminium Fluoride</b> See Cryolite	
				<b>Sodium Amide</b> See Sodamide	

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027199 H <sub>3</sub> NH <sub>3</sub> O <sub>4</sub> PNa (13011-54-6)	<b>Sodium Ammonium Phosphate</b> M. W.: 137.07	500 gm	641425 C <sub>6</sub> H <sub>5</sub> COONa (532-32-1)	<b>Sodium Benzoate AR</b> M. W.: 144.11 Assay (on dried) 99.5%	500 gm 25 kg 50 kg
218315 Na <sub>2</sub> HAsO <sub>4</sub> ·7H <sub>2</sub> O (10048-95-0)	<b>Sodium Arsenate</b> M. W.: 312.02	25 gm 250 gm 500 gm		<b>Sodium Bicarbonate</b> See Sodium Hydrogen Carbonate	
641265 Na <sub>2</sub> HAsO <sub>4</sub> ·7H <sub>2</sub> O (10048-95-0)	<b>Sodium Arsenate AR/ACS</b> M. W.: 312.02 Assay (iodometric) 99.0-102.0%	25 gm 250 gm 500 gm		<b>Sodium Biphosphate</b> See Sodium Dihydrogen Orthophosphate	
218335 NaAsO <sub>2</sub> (7784-46-5)	<b>Sodium Arsenite</b> M. W.: 129.91	25 gm 250 gm 500 gm	030161 NaHSeO <sub>3</sub> (7782-82-3)	<b>Sodium Biselenite</b> M.W.: 150.96 Assay (ex Se Iodometric) 98.0%	100 gm 1 kg
641275 NaAsO <sub>2</sub> (7784-46-5)	<b>Sodium Arsenite AR</b> M. W.: 129.91 Assay (iodometric) 98.5%	25 gm 250 gm 500 gm	030113 NaBiO <sub>3</sub> (12232-99-4)	<b>Sodium Bismuthate</b> [Sodium bismuthate (V)] M. W.: 279.97 Assay (Oxidimetric) 80.0%	25 gm 100 gm
890390	<b>Sodium Arsenite 0.05 M</b> (0.1N) Volumetric Soln.	500 ml 2.5 lit	641485 NaBiO <sub>3</sub> (12232-99-4)	<b>Sodium Bismuthate AR</b> M. W.: 279.97 Assay (oxidimetric) 85.0%	100 gm
890395	<b>Sodium Arsenite CPECTROSOL®</b> 0.05M (0.1N) Standardized Solution In accordance with NIST	1 lit		<b>Sodium Bisulphate</b> See Sodium Hydrogen Sulphate	
890420	<b>Sodium Arsenite CPECTROSOL®</b> 0.005M (0.01N) Standardized Solution In accordance with NIST	1 lit	024392 NaHSO <sub>3</sub> (7631-90-5)	<b>Sodium Bisulphite</b> M.W.: 104.06 Assay (Iodometry) 58.5-67.4%	500 gm 5 kg 25 kg 50 kg
890450	<b>Sodium Arsenite CPECTROSOL®</b> 0.15M (0.3N) Standardized Solution In accordance with NIST	1 lit	641525 NaHSO <sub>3</sub> (7631-90-5)	<b>Sodium Bisulphite AR</b> M. W.: 104.06 Assay (as SO <sub>2</sub> content) 58.5%	500 gm 5 kg 25 kg 50 kg
024343 C <sub>6</sub> H <sub>7</sub> NaO <sub>6</sub> (134-03-2)	<b>Sodium L(+) Ascorbate</b> M.W.:198.11 Assay(dried basis) 99-101%	100 gm 500 gm	218555 C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> .Na (526-94-3)	<b>Sodium Bitartrate Extra Pure</b> M. W.: 172.07	500 gm
TC1095 <b>ATC</b> C <sub>6</sub> H <sub>7</sub> NaO <sub>6</sub> (134-03-2)	<b>Sodium L(+) Ascorbate</b> (Vitamin C sodium salt) Cell Culture Tested M. W.: 198.11 Assay : ≥99% Store below 30°C	100 gm 500 gm	030181 NaBO <sub>2</sub> ·4H <sub>2</sub> O (10555-76-7)	<b>Sodium-m-Borate</b> M. W.: 137.86 Assay (acidimetric) 98.0%	500 gm
030111 NaN <sub>3</sub> (26628-22-8)	<b>Sodium Azide</b> M. W.: 65.01 Assay (oxidimetric) 99.0%	100 gm 500 gm 25 kg	030114 NaBH <sub>4</sub> (16940-66-2)	<b>Sodium Borohydride for Synthesis</b> M. W.: 37.83 Assay (Iodometric) 98.0%	25 gm 100 gm 500 gm 5 kg
641335 NaN <sub>3</sub> (26628-22-8)	<b>Sodium Azide AR</b> M. W.: 65.01 Assay (oxidimetric) 99.5%	100 gm 500 gm	030115 NaBrO <sub>3</sub> (7789-38-0)	<b>Sodium Bromate</b> M. W.: 150.89 Assay (iodometric) 99.0%	500 gm 25 kg 50 kg
984500 <b>MB</b> NaN <sub>3</sub> (26628-22-8)	<b>Sodium Azide</b> For Molecular Biology M. W.: 65.01 Assay : ≥ 98% Store Below 30°C	100 gm 500 gm	030116 NaBr (7647-15-6)	<b>Sodium Bromide Pure</b> M. W.: 102.89 Assay (after drying Argentometric) 99.0%	500 gm 25 kg 50 kg
TC1704 <b>ATC</b> NaN <sub>3</sub> (26628-22-8)	<b>Sodium Azide</b> Cell Culture Tested M. W. : 65.01  Store below 30°C	25 gm 100 gm 500 gm	641585 NaBr (7647-15-6)	<b>Sodium Bromide AR</b> M. W.: 102.89 Assay (ex Br) after drying 99.5%	500 gm 25 kg 50 kg
030112 C <sub>6</sub> H <sub>5</sub> COONa (532-32-1)	<b>Sodium Benzoate</b> Meets Analytical Specification of IP, BP, Ph. Eur., FCC. M. W.: 144.11 Assay (on dry material Non-aqueous) 99.0-100.5%	500 gm 5 kg 25 kg 50 kg	060112 C <sub>4</sub> H <sub>9</sub> NaO (865-48-5)	<b>Sodium-tert-Butoxide</b> M. W.: 96.11 Assay (potentiometric) 97.0%	100 gm 500 gm
			024336 C <sub>4</sub> H <sub>7</sub> NaO <sub>2</sub> (156-54-7)	<b>Sodium Butyrate</b> M. W.: 110.09 Assay (GC) 98.5%	100 gm 500 gm

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Laboratory Chemicals

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TC1471	<b>Sodium Butyrate</b> Butyric acid sodium salt trihydrate Cell Culture Tested M. W.: 110.09 Assay : ≥99% Store below 30°C	5 gm 100 gm 500 gm	770200	<b>Sodium Chloride</b> for HPLC NaCl M. W.: 58.44 (7647-14-5) Assay (Argentometric) 99.5%	500 gm
CH <sub>3</sub> CH <sub>2</sub> CH <sub>2</sub> COONa (156-54-7)			984900	<b>Sodium Chloride</b> for Molecular Biology NaCl M. W.: 58.44 (7647-14-5) Assay (Argentometric after ignition) 99.9%	500 gm 5 kg
030118	<b>Sodium Cacodylate</b> M. W.: 214.03 Assay (ex Na Non-aqueous) 97.0%	25 gm 100 gm	TC1046	<b>Sodium Chloride</b> Cell Culture Tested NaCl M. W.: 58.44 (7647-14-5) Assay : ≥99% Store below 30°C	500 gm 1 kg 5 kg 10 kg
C <sub>2</sub> H <sub>6</sub> AsNaO <sub>2</sub> 3H <sub>2</sub> O (124-65-2)			TC1046M	<b>Sodium Chloride</b> Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications NaCl M. W.: 58.44 (7647-14-5) Store below 30°C	500 gm 1 kg 5 kg 10 kg
984800	<b>Sodium Cacodylate</b> Trihydrate For Molecular Biology M. W.: 214.03 Assay : ≥ 98% Store Below 30°C	50 gm	891150	<b>Sodium Chloride</b> (Concentrated saline solution) for preparing isotonic (0.9% w/v) Soln.	500 ml 5 lit
C <sub>2</sub> H <sub>6</sub> AsO <sub>2</sub> Na.3H <sub>2</sub> O (6131-99-3)			891250	<b>Sodium Chloride</b> TS, Alkaline acc. to USP	500 ml
	<b>Sodium Caprylate</b> See Caprylic Acid Sodium Salt		891180	<b>Sodium Chloride</b> 0.1 M (0.1N) Volumetric Solution	1 Amp 3 Amp 6 Amp
891000	<b>Sodium Carbonate</b> N/10	1 Amp 3 Amp 6 Amp	891185	<b>Sodium Chloride</b> 0.1 N Solution	500 ml 1 lit 2.5 lit
891030	<b>Sodium Carbonate</b> 0.05 M (0.1N) Volumetric Soln.	500 ml	891190	<b>Sodium Chloride</b> CPECTROSOL® 0.1M (0.1N) Standard Solution In accordance with NIST	1 lit
891060	<b>Sodium Carbonate</b> CPECTROSOL® 0.5M (1N) Standard Solution In accordance with NIST	1 lit	891200	<b>Sodium Chloride</b> CPECTROSOL® 1M (1N) Standard Solution In accordance with NIST	1 lit
030119	<b>Sodium Carbonate</b> Monohydrate Na <sub>2</sub> CO <sub>3</sub> .H <sub>2</sub> O M. W.: 124.00 Assay (Acidimetric) 99.0%	500 gm 5 kg 25 kg 50 kg	891210	<b>Sodium Chloride</b> CPECTROSOL® 0.05M (0.05N) Standard Solution In accordance with NIST	1 lit
Na <sub>2</sub> CO <sub>3</sub> .H <sub>2</sub> O (5968-11-6)			891220	<b>Sodium Chloride</b> 0.5M (0.5N) Volumetric Solution	500 ml 1 lit 2.5 lit
642195	<b>Sodium Carbonate</b> Monohydrate AR M. W.: 124.00	500 gm 25 kg 50 kg	891205	<b>Sodium Chloride</b> 1 N Solution	500 ml 1 lit 2.5 lit
Na <sub>2</sub> CO <sub>3</sub> .H <sub>2</sub> O (5968-11-6)			026176	<b>Sodium Chlorite</b> NaClO <sub>2</sub> M. W.: 90.44 (7758-19-2) Assay (Iodometric titration) 80.0%	500 gm 1 kg 25 kg
030121	<b>Sodium Carbonate</b> (Anhydrous) Pure M. W.: 105.99 Assay (acidimetric after drying) 99.5%	500 gm 5 kg 25 kg 50 kg	218955	<b>Sodium Chloroacetate</b> Mono for Synthesis (Chloroacetic Acid Sodium Salt) M. W.: 116.48	500 gm
Na <sub>2</sub> CO <sub>3</sub> (497-19-8)			CH <sub>2</sub> CO <sub>2</sub> NaCl (3926-62-3)		
642205	<b>Sodium Carbonate</b> (Anhydrous) AR M. W.: 105.99 Assay (acidimetric cal. on dried Subs.) 99.5-100.5%	500 gm 5 kg 25 kg 50 kg	219005	<b>Sodium (Hexa) Chloro Iridate</b> Na <sub>3</sub> IrCl <sub>6</sub> .xH <sub>2</sub> O M. W.: 473.90 Anhy (123334-23-6) Assay (Ir) 35-40%	1 gm 5 gm
Na <sub>2</sub> CO <sub>3</sub> (497-19-8)					
984840	<b>Sodium Carbonate</b> (Anhydrous) (Soda Ash) For Molecular Biology M. W.: 105.99 Assay : ≥ 99.9% Store Below 30°C	100 gm 500 gm 1 kg			
Na <sub>2</sub> CO <sub>3</sub> (497-19-8)					
024386	<b>Sodium Caseinate</b> for Biochemistry	100 gm 500 gm			
(9005-46-3)					
030123	<b>Sodium Chloride</b> Cryst. Pure NaCl M. W.: 58.44 (7647-14-5) Assay (Argentometric after ignition) 99.5%	500 gm 1 kg 5 kg 25 kg 50 kg			
NaCl (7647-14-5)					
642243	<b>Sodium Chloride</b> AR/ACS NaCl M. W.: 58.44 (7647-14-5) Assay (Argentometric, after ignition) 99.9%	500 gm 5 kg 25 kg 50 kg			
NaCl (7647-14-5)					

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<b>219115</b> C <sub>24</sub> H <sub>40</sub> O <sub>5</sub> Na (361-09-1)	<b>Sodium Cholate</b> for Biochemistry M. W.: 430.55	25 gm 100 gm	<b>642845</b> NaCN (143-33-9)	<b>Sodium Cyanide AR/ACS</b> (Against Poison Licence) M. W.: 49.01	500 gm 25 kg 50 kg
<b>030733</b> Na <sub>2</sub> CrO <sub>4</sub> .4H <sub>2</sub> O (10034-82-9)	<b>Sodium Chromate Tetrahydrate</b> M. W.: 234.03 Assay (iodometric) 99.0-102.0%	100 gm 500 gm 25 kg 50 kg	<b>066320</b> NaBH <sub>3</sub> CN (25895-60-7)	<b>Sodium Cyanoborohydride</b> M.W.: 62.84 Assay (Iodometric) 95.0%	25 gm 100 gm
<b>642325</b> Na <sub>2</sub> CrO <sub>4</sub> .4H <sub>2</sub> O (10034-82-9)	<b>Sodium Chromate AR</b> M. W.: 234.03 Assay(iodometric) 99.5%	500 gm 25 kg 50 kg	<b>219455</b> C <sub>10</sub> H <sub>21</sub> O <sub>4</sub> SNa (142-87-0)	<b>Sodium Decyl Sulphate</b> for ion pair Chromatography (Decyl Sulphate Sodium Salt) M. W.: 260.32 Assay 99.0%	5 gm
<b>TC1526M</b> <b>ATC</b> Na <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> (68-04-2)	<b>Sodium Citrate</b> Anhydrous Meets USP 41-NF 36 testing specifications M. W.: 258.07  Store below 30°C	100 gm 500 gm	<b>066325</b> C <sub>24</sub> H <sub>39</sub> O <sub>4</sub> Na (302-95-4)	<b>▲Sodium Deoxycholate</b> (Sodium desoxycholate) M.W. : 414.55 Assay 90.0%	25 gm 100 gm 500 gm
<b>030128</b> Na <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> .2H <sub>2</sub> O (6132-04-3)	<b>tri Sodium Citrate</b> Dihydrate (tri-Sodium Citrate-2 hydrate) Meets Analytical Specification of FCC. M. W.: 294.10 Assay (Cal. anhydrous basis Non-aqueous) 99.0-100.5%	100 gm 500 gm 1 kg 5 kg 25 kg 50 kg	<b>030130</b> Na <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> .2H <sub>2</sub> O (7789-12-0)	<b>Sodium Dichromate</b> Dihydrate M. W.: 298.00 Assay (iodometric) 99.0%	500 gm 25 kg 50 kg
<b>642385</b> Na <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> .2H <sub>2</sub> O (6132-04-3)	<b>tri Sodium Citrate AR/ACS</b> Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 294.10 Assay (calculated w.r.t. anhydrous subs. Non-aqueous) 99.0-100.5%	500 gm 5 kg 25 kg 50 kg	<b>642905</b> Na <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> .2H <sub>2</sub> O (7789-12-0)	<b>Sodium Dichromate AR/ACS</b> M. W.: 298.00 Assay (iodometric) 99.5%	500 gm 25 kg 50 kg
<b>985400</b> <b>MB</b> Na <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> .2H <sub>2</sub> O (6132-04-3)	<b>tri Sodium Citrate</b> for Molecular Biology M. W.: 294.10 Assay (Non-aqueous) 99.5%	500 gm	<b>642945</b> C <sub>5</sub> H <sub>10</sub> NNaS <sub>2</sub> .3H <sub>2</sub> O (20624-25-3)	<b>Sodium Diethyl Dithiocarbamate AR/ACS</b> Sensitivity to Cu... 1:50,000,000 M. W.: 225.30 Assay (iodometric) 98.5%	100 gm 500 gm
<b>TC1249</b> <b>ATC</b> Na <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> .2H <sub>2</sub> O (6132-04-3)	<b>tri-Sodium Citrate</b> Dihydrate Cell Culture Tested M. W.: 294.10 Assay : ≥99% Store below 30°C	500 gm 1 kg 5 kg	<b>891480</b>	<b>Sodium Diethyl Dithiocarbamate</b> Solution (Reagent for Cd, Cr, CU, Pb, Co, Mn, Ni, U & Zn)	100 ml
<b>TC1249M</b> <b>ATC</b> Na <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> .2H <sub>2</sub> O (6132-04-3)	<b>tri-Sodium Citrate</b> Dihydrate Sodium citrate dihydrate Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W. : 294.1  Store below 30°C	500 gm 1 kg 5 kg	<b>219500</b>	<b>Sodiumdihydrido-bis-</b> <b>(2-methoxyethoxy) Aluminate</b> -70% in Toluene	100 ml 500 ml
<b>891410</b>	<b>Sodium Citrate</b> Solution 3.8% w/v (as C <sub>6</sub> H <sub>5</sub> Na <sub>3</sub> O <sub>7</sub> .2H <sub>2</sub> O) 3.8-4.2% w/v	500 ml	<b>030132</b> NaH <sub>2</sub> PO <sub>4</sub> .2H <sub>2</sub> O (13472-35-0)	<b>Sodium Dihydrogen Ortho Phosphate</b> Dihydrate Cryst. M. W.: 156.01 Assay (acidimetric) 98.0%	500 gm 5 kg 25 kg 50 kg
<b>219190</b> Na <sub>3</sub> Co(NO <sub>2</sub> ) <sub>6</sub> (13600-98-1)	<b>Sodium Cobaltinitrite</b> M. W.: 403.94 Assay 90.0%	100 gm	<b>642985</b> NaH <sub>2</sub> PO <sub>4</sub> .2H <sub>2</sub> O (13472-35-0)	<b>Sodium Dihydrogen Ortho Phosphate</b> Dihydrate <b>AR</b> M. W.: 156.01 Assay (Acidimetric; dried subs.) 98.0-100.5%	500 gm 5 kg 50 kg
<b>642445</b> Na <sub>3</sub> Co(NO <sub>2</sub> ) <sub>6</sub> (13600-98-1)	<b>Sodium Cobaltinitrite AR</b> M. W.: 403.94 Assay 95.0%	25 gm 100 gm	<b>771000</b> NaH <sub>2</sub> PO <sub>4</sub> .2H <sub>2</sub> O (13472-35-0)	<b>Sodium Dihydrogen Ortho Phosphate</b> <b>Dihydrate</b> for HPLC M. W.: 156.01 Assay 99.0% (acidimetric)	500 gm
<b>219255</b> NaOCN (917-61-3)	<b>Sodium Cyanate</b> for Synthesis M. W.: 65.01	500 gm	<b>643010</b> NaH <sub>2</sub> PO <sub>4</sub> (7558-80-7)	<b>Sodium Dihydrogen Orthophosphate</b> Anhydrous <b>AR</b> M.W.119.98	500 gm
<b>219345</b> NaCN (143-33-9)	<b>Sodium Cyanide</b> Extra Pure (Against Poison Licence) M. W.: 49.01	500 gm 1 kg 25 kg 50 kg	<b>986000</b> <b>MB</b> NaH <sub>2</sub> PO <sub>4</sub> (7558-80-7)	<b>Sodium Dihydrogen Ortho Phosphate</b> Anhydrous Molecular Biology M.W. : 119.98 Assay 98.0%	500 gm
			<b>643005</b> NaH <sub>2</sub> PO <sub>4</sub> .H <sub>2</sub> O (10049-21-5)	<b>Sodium Dihydrogen Ortho Phosphate</b> Monohydrate <b>AR</b> M. W.: 137.99 Assay 99.0%	500 gm 25 kg 50 kg

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
986010	<b>MB</b> <b>Sodium Dihydrogen Ortho Phosphate Monohydrate</b> For Molecular Biology M. W.: 137.99 Assay : ≥ 99.5% Store Below 30°C	250 gm		<b>Sodium Dodecyl Sulphate</b> See Sodium Lauryl Sulphate	
	NaH <sub>2</sub> PO <sub>4</sub> .H <sub>2</sub> O (10049-21-5)		219645	<b>Sodium Ethoxide</b> for Synthesis (Sodium Ethylate) M.W : 68.05 Assay 94.0%	250 gm 1 kg 10 kg
TC1459	<b>ATC</b> <b>Sodium Dihydrogen Phosphate</b> (Sodium phosphate monobasic) Cell Culture Tested M. W.: 119.98 Assay : ≥98% Store below 30°C	100 gm 500 gm 1 kg 5 kg	C <sub>2</sub> H <sub>5</sub> NaO (141-52-6)		
	NaH <sub>2</sub> PO <sub>4</sub> (7558-80-7)		219700	<b>Sodium Ferrocyanide Decahydrate</b> M. W : 484.06	500 gm
TC1459M	<b>ATC</b> <b>Sodium Dihydrogen Phosphate</b> (Sodium phosphate monobasic) Monosodium dihydrogen orthophosphate, Monosodium phosphate, anhydrous Meets USP 41-NF 36 and BP 2016 testing specifications M. W.: 119.98 Store below 30°C	100 gm 500 gm 1 kg	C <sub>6</sub> FeN <sub>6</sub> Na <sub>4</sub> .10H <sub>2</sub> O (14434-22-1)		
	NaH <sub>2</sub> PO <sub>4</sub> (7558-80-7)		030139	<b>Sodium Fluoride</b> M. W.: 41.99 Assay (Non-aqueous) 97.0%	500 gm 5 kg 25 kg 50 kg
PCT1013	<b>PTC</b> <b>Sodium Dihydrogen Phosphate Monohydrate</b> Plant Culture Tested M. W.: 137.99 Assay 98% Store below 30°C	500 gm 1 kg 5 kg 25 kg	NaF (7681-49-4)		
	NaH <sub>2</sub> PO <sub>4</sub> .H <sub>2</sub> O (10049-21-5)		643105	<b>Sodium Fluoride AR</b> M. W.: 41.99 Assay (ion exchange) 99.0%	500 gm 25 kg 50 kg
TC1068	<b>ATC</b> <b>Sodium Dihydrogen Phosphate Monohydrate</b> (Sodium phosphate monobasic; Monosodium phosphate) Cell Culture Tested M. W.: 137.99 Assay : ≥98% Store below 30°C	100 gm 500 gm 1 kg 5 kg	891530	<b>Sodium Fluoride</b> 1 gm/lit Volumetric Solution	1 lit
	NaH <sub>2</sub> PO <sub>4</sub> .H <sub>2</sub> O (10049-21-5)		891535	<b>Sodium Fluoride</b> 40 gm/lit Volumetric Solution	1 lit
891500	<b>Sodium Diphenyl Solution AR</b> M.W. : 177.20	15 ml 10x15 ml	219735	<b>Sodium Fluoroborate</b> M. W.: 109.79	500 gm
643065	<b>Sodium Diphenylamine Sulphonate AR/ACS</b> M. W.: 271.27	5 gm 25 gm	NaBF <sub>4</sub> (13755-29-8)		
	C <sub>12</sub> H <sub>10</sub> NNaO <sub>3</sub> S (6152-67-6)			<b>Sodium Fluorosilicate</b> See Sodium Silicofluoride	
891510	<b>Sodium Diphenylamine Sulphonate</b> Indicator Solution (Redox indicator)	100 ml	024332	<b>Sodium Formaldehyde Bisulphite</b> M. W.: 134.08 Assay (Iodometric) 96.0%	500 gm
	tetra - <b>Sodium Diphosphate</b> See tetra-Sodium Pyrophosphate		030141	<b>Sodium Formaldehyde Sulphoxylate</b> M. W.: 154.11 Assay (Iodometric) 95.0%	500 gm 2.5 kg 25 kg 50 kg
	<b>Sodium Dodecyl Benzene Sulphonate</b> See Dodecyl Benzene Sulphonic Acid Sodium Salt		891565	<b>Sodium Formate</b> 0.01 N Solution	500 ml 1 lit 2.5 lit
	<b>Sodium Disulphite</b> See Sodium Meta Bisulphite		891568	<b>Sodium Formate</b> 0.1 N Solution	500 ml 1 lit 2.5 lit
219595	<b>Sodium Dithionite Purified</b> M. W.: 174.13+H <sub>2</sub> O Assay (Iodometric) 87.0%	100 gm 500 gm 25 kg 50 kg	891571	<b>Sodium Formate</b> 0.5 N Solution	500 ml 1 lit 2.5 lit
	Na <sub>2</sub> S <sub>2</sub> O <sub>4</sub> .H <sub>2</sub> O (7775-14-6)		030142	<b>Sodium Formate</b> M. W.: 68.01 Assay (Iodometric) 98.0%	500 gm 5 kg 25 kg 50 kg
986110	<b>MB</b> <b>Sodium Dithionite</b> For Molecular Biology M. W.: 174.11 Assay : ≥ 85%	500 gm	643145	<b>Sodium Formate AR/ACS</b> M. W.: 68.01 Assay (Iodometric) 99.0%	500 gm 25 kg 50 kg
	Na <sub>2</sub> O <sub>4</sub> S <sub>2</sub> (7775-14-6)		030143	<b>Sodium Fumarate</b> M. W.: 160.04 Assay (Non-aqueous) 99.0%	500 gm
			643195	<b>Sodium Fumarate AR</b> M. W.: 160.04 Assay (ex Na) 99.5%	100 gm 1 kg

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>030144</b> C <sub>6</sub> H <sub>11</sub> NaO <sub>7</sub> (527-07-1)	<b>▲ Sodium Gluconate</b> for Synthesis M. W.: 218.14 Assay (non-aqueous) 98.0-102.0%	<b>500 gm</b> <b>50 kg</b>	<b>PCT2535</b> <b>PTC</b>	<b>Sodium Hydrogen Carbonate</b> (Sodium Bicarbonate) Plant Culture Tested M. W.: 84.01 Store below 30°C	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b> <b>5 kg</b>
<b>037106</b> C <sub>5</sub> H <sub>8</sub> O <sub>4</sub> NNa.H <sub>2</sub> O (6106-04-3)	<b>Sodium-L-Glutamate</b> M. W.: 187.13 Assay (non-aqueous) 99.0%	<b>100 gm</b> <b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>	<b>TC1230</b> <b>ATC</b>	<b>Sodium Hydrogen Carbonate</b> (Sodium Bicarbonate) Cell Culture Tested M. W.: 84.01 Assay : ≥99.5% Store below 30°C	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b> <b>5 kg</b>
<b>TC1064</b> <b>ATC</b> C <sub>5</sub> H <sub>8</sub> NNaO <sub>4</sub> H <sub>2</sub> O (6106-04-3)	<b>Sodium-L-Glutamate</b> (L-Glutamic Acid Mono Sodium Monohydrate) (From non-animal source) Cell Culture Tested M. W.: 187.13 Assay : ≥99% Store below 30°C	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b>	<b>TC1230M</b> <b>ATC</b>	<b>Sodium Hydrogen Carbonate</b> (Sodium Bicarbonate) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 84.01 Store below 30°C	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b> <b>5 kg</b>
<b>643255</b> C <sub>3</sub> H <sub>7</sub> Na <sub>2</sub> O <sub>6</sub> P.5H <sub>2</sub> O (13408-09-8)	<b>Sodium-b-Glycero Phosphate AR</b> Substrate for the assay of Phosphatase M. W.: 306.11 Assay (potentiometric) 98.0%	<b>25 gm</b> <b>100 gm</b> <b>1 kg</b>	<b>030152</b>	<b>di-Sodium Hydrogen Citrate</b> M. W.: 263.11 Assay (Non-aqueous) 99.0-104.0%	<b>500 gm</b>
	<b>Sodium Hexafluoroaluminate</b> See Cryolite		<b>030158</b>	<b>di-Sodium Hydrogen Ortho Phosphate Anhydrous</b> M. W.: 141.96 Assay (acidimetric dried subs.) 98.0%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
	<b>Sodium Hexafluorosilicate</b> See Sodium Silicofluoride		<b>643385</b>	<b>di-Sodium Hydrogen Ortho Phosphate Anhydrous AR</b> M. W.: 141.96 Assay (Acidimetric; dried subs.) 99.0%	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
<b>030734</b> (NaPO <sub>3</sub> ) <sub>6</sub> (10124-56-8)	<b>Sodium Hexametaphosphate</b> M. W.: 612.00 Assay (as P <sub>2</sub> O <sub>5</sub> ) 62.0%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>	<b>771500</b>	<b>di-Sodium Hydrogen Ortho Phosphate Anhydrous for HPLC &amp; Spectroscopy</b> M. W.: 141.96 Assay (Acidimetric; dried subs.) 99.0%	<b>500 gm</b>
	<b>Sodium Hexanitro Cobaltate (III)</b> See Sodium Cobaltinitrite		<b>986350</b> <b>MB</b>	<b>di-Sodium Hydrogen Ortho Phosphate Anhydrous for Molecular Biology</b> M. W.: 141.96 Assay (Acidimetric ;after drying) 99.5%	<b>500 gm</b>
	<b>Sodium Hippurate</b> See Hippuric Acid Sodium Salt		<b>TC1051</b> <b>ATC</b>	<b>di-Sodium Hydrogen Phosphate Anhydrous</b> (Sodium phosphate dibasic; Disodium phosphate) Cell Culture Tested M. W.: 141.96 Assay : ≥99% Store below 30°C	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b> <b>5 kg</b>
<b>030150</b> HNa (7646-69-7)	<b>Sodium Hydride</b> for Synthesis (Moistened with Paraffin Oil) M. W.: 24.00 Assay(titrimetry) 55-65%	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b> <b>5 kg</b>	<b>TC1051M</b> <b>ATC</b>	<b>di-Sodium Hydrogen Phosphate Anhydrous</b> Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications M. W.: 141.96 Store below 30°C	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b> <b>5 kg</b>
<b>030151</b> NaHCO <sub>3</sub> (144-55-8)	<b>Sodium Hydrogen Carbonate Purified</b> M. W.: 84.01 Assay (acidimetric) 99.0-101.0%	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>	<b>030157</b>	<b>di-Sodium Hydrogen Ortho Phosphate Dihydrate Purified</b> M. W.: 177.99 Assay (acidimetric dried subs.) 99.0%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>643545</b> NaHCO <sub>3</sub> (144-55-8)	<b>Sodium Hydrogen Carbonate AR</b> Meets Analytical Specification of BP, USP, Ph. Eur. M. W.: 84.01 Assay (Acidimetric) 99.7-100.3%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>			
<b>771200</b> NaHCO <sub>3</sub> (144-55-8)	<b>Sodium Hydrogen Carbonate</b> for HPLC & Spectroscopy M.W. : 84.01 Assay (Acidimetric) 99.7-100.3%	<b>500 gm</b>			
<b>986200</b> <b>MB</b> NaHCO <sub>3</sub> (144-55-8)	<b>Sodium Hydrogen Carbonate</b> for Molecular Biology M. W.: 84.01 Assay (Acidimetric) 99.7%	<b>500 gm</b>			

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
643405	di-Sodium Hydrogen Ortho Phosphate Dihydrate AR Na <sub>2</sub> HPO <sub>4</sub> ·2H <sub>2</sub> O (10028-24-7) M. W.: 177.99 Assay (Acidimetric; dried substance) 99.5%	500 gm 5 kg 25 kg 50 kg	030166	Sodium Hydroxide Flakes NaOH M. W.: 40.00 (1310-73-2) Assay (acidimetric) 96.0%	500 gm 1 kg 5 kg 25 kg 50 kg
986400	di-Sodium Hydrogen Ortho Phosphate Dihydrate For Molecular Biology Na <sub>2</sub> HPO <sub>4</sub> ·2H <sub>2</sub> O (10028-24-7) M. W.: 177.99 Assay (Acidimetric) 99.0%	500 gm 5 kg	219950	Sodium Hydroxide Powder NaOH M.W : 40.00 (1310-73-2) Assay 98.0%	500 gm 5 kg 25 kg
TC1507	di-Sodium Hydrogen Phosphate Dihydrate (Sodium phosphate dibasic dihydrate Cell Culture Tested) Na <sub>2</sub> HPO <sub>4</sub> ·2H <sub>2</sub> O (10028-24-7) M. W.: 177.99 Assay : ≥99% Store below 30°C	500 gm 1 kg 5 kg	030167	Sodium Hydroxide Pellets Purified NaOH M. W.: 40.00 (1310-73-2) Assay (Acidimetric) 97.0%	500 gm 5 kg 25 kg 50 kg
TC1507M	di-Sodium Hydrogen Phosphate Dihydrate Disodium phosphate dihydrate Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications Na <sub>2</sub> HPO <sub>4</sub> ·2H <sub>2</sub> O (10028-24-7) M. W.: 177.99 Store below 30°C	500 gm 1 kg 5 kg	643525	Sodium Hydroxide Pellets AR Meets Analytical Specification of BP, USP, Ph. Eur. NaOH M. W.: 40.00 (1310-73-2) Assay (Acidimetric) 98.0%	500 gm 5 kg 25 kg 50 kg
030156	di-Sodium Hydrogen Ortho Phosphate Dodecahydrate Na <sub>2</sub> HPO <sub>4</sub> ·12H <sub>2</sub> O (10039-32-4) M. W.: 358.14 Assay (acidimetric) 98.0-101.0%	500 gm 25 kg 50 kg	986460	Sodium Hydroxide Pellets For Molecular Biology NaOH M. W.: 40.00 (1310-73-2) Assay : ≥ 98% Store Below 30°C	100 gm 500 gm 5 kg
TC1508	di-Sodium Hydrogen Phosphate Dodecahydrate (Sodium phosphate dibasic Dodecahydrate) Cell Culture Tested Na <sub>2</sub> HPO <sub>4</sub> ·12H <sub>2</sub> O (10039-32-4) M. W.: 358.14 Assay : ≥99% Store below 30°C	500 gm 5 kg	TC1460	Sodium Hydroxide Pellets Caustic Soda Cell Culture Tested NaOH M. W.: 40 (1310-73-2) Assay : ≥99% Store below 30°C	500 gm 1 kg 5 kg
891550	di-Sodium Hydrogen Phosphate 1/15 mol/L (Buffer Stock Solution)	500 ml 1 lit 2.5 lit	TC1460M	Sodium Hydroxide Pellets Caustic Soda Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications NaOH M. W.: 40 (1310-73-2) Store below 30°C	500 gm 1 kg 5 kg
	Sodium Hydrogen Selenite See Sodium Biselenite		891580	Sodium Hydroxide 10% Solution AR NaOH M.W. 40.0 (1310-73-2) Assay About 10.0%	500 ml 1 lit
030162	Sodium Hydrogen Sulphate Monohydrate NaHSO <sub>4</sub> ·H <sub>2</sub> O (10034-88-5) M. W.: 138.07 Assay (acidimetric) 98-104.0%	500 gm 25 kg 50 kg	891583	Sodium Hydroxide 21% Solution AR NaOH M.W. 40.0 (1310-73-2) Assay About 21.0%	500 ml 1 lit
643465	Sodium Hydrogen Sulphate Monohydrate AR NaHSO <sub>4</sub> ·H <sub>2</sub> O (10034-88-5) M. W.: 138.07 Assay (acidimetric) 99.0%	500 gm 25 kg 50 kg	891586	Sodium Hydroxide 32% Solution AR (For Determination Of Nitrogen) NaOH M.W. 40.0 (1310-73-2) Assay About 32.0%	500 ml 1 lit
	Sodium Hydrogen Sulphite See Sodium Bisulfite		891589	Sodium Hydroxide 45% Solution AR NaOH M.W. 40.0 (1310-73-2) Assay About 45.0%	500 ml 1 lit
219875	Sodium Hydrosulphide 30% (Sodium Hydrogen Sulphide)	5 lit	891592	Sodium Hydroxide 50% Solution in Water AR NaOH M.W. 40.0 (1310-73-2) Assay About 50.0%	500 ml 1 lit
	Sodium Hydrosulphite See Sodium Dithionite		891600	Sodium Hydroxide N/1 Solution 1 mol/L Citrisol 20.00 g NaOH for 500 ml Solution 1N solution	1 Amp 3 Amp 6 Amp

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
891630	<b>Sodium Hydroxide</b> N/10 Solution 0.1 mol/L Citrisol 2.000 g NaOH for 500 ml solution 0.1N Solution	1 Amp 3 Amp 6 Amp	892058	<b>Sodium Hydroxide</b> 0.5 mol/L (0.5N) For 500 ml Solution	1 Amp 3 Amp 6 Amp
891660	<b>Sodium Hydroxide</b> Solution (N/10)	500 ml 1 lit 2.5 lit	892060	<b>Sodium Hydroxide</b> 1M (1N) Volumetric Solution	500 ml 1 lit 2.5 lit
891690	<b>Sodium Hydroxide</b> CPECTROSOL® 0.01M (0.01N) Standard Solution In accordance with NIST	1 lit	892063	<b>Sodium Hydroxide</b> CPECTROSOL® 1M (1N) Standard Solution In accordance with NIST	1 lit
891695	<b>Sodium Hydroxide</b> 0.01 mol/L (0.01N) For 500 ml Solution	1 Amp 3 Amp 6 Amp	892065	<b>Sodium Hydroxide</b> 2 M (2N) Volumetric Solution	500 ml 1 lit 5 lit
891700	<b>Sodium Hydroxide</b> CPECTROSOL® 0.02M (0.02N) Standard Solution In accordance with NIST	1 lit	892068	<b>Sodium Hydroxide</b> CPECTROSOL® 2M (2N) Standard Solution In accordance with NIST	1 lit
891970	<b>Sodium Hydroxide</b> CPECTROSOL® 0.2M (0.2N) Standard Solution In accordance with NIST	1 lit	892070	<b>Sodium Hydroxide</b> 4 M (4N) Low in Carbonate Volumetric Solution	500 ml 1 lit 2.5 lit
891720	<b>Sodium Hydroxide</b> 0.05 M (0.05N) Volumetric Solution	500 ml	892075	<b>Sodium Hydroxide</b> CPECTROSOL® 4M (4N) Standard Solution In accordance with NIST	1 lit
891750	<b>Sodium Hydroxide</b> CPECTROSOL® 0.1M (0.1N) Standard Solution In accordance with NIST	1 lit	892080	<b>Sodium Hydroxide</b> 5M (5N) Volumetric Solution	500 ml 1 lit 2.5 lit
891870	<b>Sodium Hydroxide</b> CPECTROSOL® 0.111M (0.111N) Standard Solution In accordance with NIST	1 lit	892095	<b>Sodium Hydroxide</b> 6M (6N) Solution	500 ml 1 lit 2.5 lit
891960	<b>Sodium Hydroxide</b> 0.2 M (0.2N) Volumetric Solution	500 ml 1 lit 2.5 lit	892110	<b>Sodium Hydroxide</b> 8M (8N) Volumetric Solution	500 ml 1 lit 2.5 lit
891705	<b>Sodium Hydroxide</b> 0.02 mol/L (0.02N) Solution	500 ml 1 lit 2.5 lit	892170	<b>Sodium Hydroxide</b> 10M (10N) Volumetric Solution	500 ml 1 lit 2.5 lit
891990	<b>Sodium Hydroxide</b> 0.25 M (0.25N) Volumetric Solution	500 ml 1 lit 2.5 lit	892163	<b>Sodium Hydroxide</b> TS (1 N) acc. to USP	500 ml
891997	<b>Sodium Hydroxide</b> CPECTROSOL® 0.25M (0.25N) Standard Solution In accordance with NIST	1 lit	220045	<b>Sodium Hypobromite</b> For Synthesis	500 ml
891999	<b>Sodium Hydroxide</b> 0.25 mol/L (0.25N) For 500 ml Solution	1 Amp 3 Amp 6 Amp	023039	<b>Sodium Hypochlorite</b> Solution (Approximately 4% w/v available Chlorine)	500 ml 1 lit 5 lit 25 lit
892000	<b>Sodium Hydroxide</b> 0.33 mol/L (0.33N) Solution	500 ml 1 lit 2.5 lit	PCT2311	<b>Sodium Hypochlorite</b> (4% w/v solution) Plant Culture Tested M. W.: 74.44  Store below 30°C	5X50 ml 5X100 ml
891995	<b>Sodium Hydroxide</b> 0.357M (1/2.8N) Solution	500 ml 1 lit 2.5 lit	NaOCl (7681-52-9)		
892050	<b>Sodium Hydroxide</b> 0.5 M (0.5N) Volumetric Solution	500 ml 1 lit 2.5 lit	030170	<b>Sodium Hypophosphite</b> (Monohydrate) M. W.: 105.99 (10039-56-2) Assay (oxidimetric) 98.0-101.0%	500 gm 25 kg 50 kg
892055	<b>Sodium Hydroxide</b> CPECTROSOL® 0.5M (0.5N) Standard Solution In accordance with NIST	1 lit	644245	<b>Sodium Hypophosphite</b> (Monohydrate) <b>AR</b> M. W.: 105.99 (10039-56-2)	500 gm 25 kg 50 kg

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
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Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>030171</b> NaIO <sub>3</sub> (7681-55-2)	<b>Sodium Iodate</b> M. W.: 197.90 Assay (Iodometric) 98.0%	100 gm	<b>644455</b> Na <sub>2</sub> S <sub>2</sub> O <sub>5</sub> (7681-57-4)	<b>Sodium Metabisulphite AR/ACS</b> Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 190.11 Assay (Iodometric) 98.0%	500 gm 1 kg 5 kg 25 kg 50 kg
<b>644305</b> NaIO <sub>3</sub> (7681-55-2)	<b>Sodium Iodate AR</b> M. W.: 197.90 Assay (Iodometric) 99.5%	100 gm		<b>Sodium Meta Periodate</b> See Sodium-meta-Periodate	
<b>030172</b> NaI (7681-82-5)	<b>Sodium Iodide Pure</b> M. W.: 149.89 Assay (ex I)(after drying)99.0%	25 gm 100 gm 250 gm 25 kg	<b>026186</b> Na <sub>2</sub> SiO <sub>3</sub> .9H <sub>2</sub> O (13517-24-3)	<b>Sodium Meta Silicate Nonahydrate</b> M. W.: 284.2 Assay Abt. 95.0%	500 gm 1 kg 25 kg 50 kg
<b>644345</b> NaI (7681-82-5)	<b>Sodium Iodide AR/ACS</b> M. W.: 149.89 Assay (after drying) 99.5%	100 gm 250 gm	<b>024325</b> Na <sub>2</sub> SiO <sub>3</sub> .5H <sub>2</sub> O (10213-79-3)	<b>Sodium Meta Silicate Pentahydrate</b> M.W.: 212.14 Assay (Acidimetric) 97.0%	500 gm 5 kg 50 kg
<b>030173</b> C <sub>3</sub> H <sub>5</sub> NaO <sub>3</sub> (72-17-3)	<b>Sodium Lactate 60% Soln.</b> M. W.: 112.06 Assay (Non-aqueous) 58.8-61.2%	500 ml 2.5 lit 25 lit 50 lit	<b>PCT2327</b> <b>PTC</b> Na <sub>2</sub> SiO <sub>3</sub> (6834-92-0)	<b>Sodium Meta Silicate</b> Plant Culture Tested M. W.: 122.06 Assay 95% Store below 30°C	1 gm 25 gm
<b>220305</b> (C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> C <sub>12</sub> H <sub>26</sub> O <sub>4</sub> SNa (9004-82-4)	<b>Sodium Lauryl Ether Sulphate (SLES)</b> M.W. : 332.43	5 lit 25 lit 50 lit		<b>Sodium Metavanadate</b> See Sodium (meta) Vanadate	
<b>044145</b> C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S (151-21-3)	<b>Sodium Lauryl Sulphate Powder</b> Meets Analytical Specification of IP, BP, USP, NF, Ph. Eur. M.W.: 288.38 Assay (Sodium Lauryl Sulphate) 90.0%	500 gm 5 kg 25 kg 50 kg	<b>066323</b> NaOCH <sub>3</sub> (124-41-4)	<b>Sodium Methoxide</b> M. W.: 54.02 Assay (Calculated; as NaOCH <sub>3</sub> ) 97.5%	100 gm 500 gm 5 kg 25 kg 50 kg
<b>024349</b> C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S (151-21-3)	<b>Sodium Lauryl Sulphate (Needle Shape)</b> M. W.: 288.38 Assay (As sodium Lauryl Sulphate) 90.0%	500 gm 5 kg 25 kg 50 kg	<b>892450</b> <b>892470</b>	<b>Sodium Methoxide Solution 25%</b> Assay 24.9-25.1% <b>Sodium Methoxide 0.5M solution in Methanol ACS</b>	500 ml 2.5 lit 500 ml 1 lit
<b>644595</b> C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S (151-21-3)	<b>Sodium Lauryl Sulphate AR/ACS</b> For SDS Electrophoresis M. W.: 288.38 Assay (After drying two phase titration) 99.0%	100 gm 500 gm 1 kg 25 kg	<b>030185</b> Na <sub>2</sub> MoO <sub>4</sub> .2H <sub>2</sub> O (10102-40-6)	<b>Sodium Molybdate Pure</b> M. W.: 241.95 Assay (ex Mo) 98-102.0%	100 gm 250 gm 500 gm 1 kg 25 kg
<b>772000</b> C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S (151-21-3)	<b>Sodium Lauryl Sulphate HPLC (Sodium Dodecyl Sulphate)</b> M. W.: 288.38	10 gm 25 gm	<b>644495</b> Na <sub>2</sub> MoO <sub>4</sub> .2H <sub>2</sub> O (10102-40-6)	<b>Sodium Molybdate AR</b> Reagent for Alkaloids M. W.: 241.95 Assay (ex Mo) 99.0-102.0%	100 gm 250 gm 500 gm 1 kg 25 kg
<b>986680</b> <b>MB</b> C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S (151-21-3)	<b>Sodium Lauryl Sulphate</b> For Molecular Biology M. W.: 288.38 Assay (After drying two phase titration) 99.0%	25 gm 100 gm 500 gm 1 kg	<b>PCT1117</b> <b>PTC</b> Na <sub>2</sub> MoO <sub>4</sub> .2H <sub>2</sub> O (10102-40-6)	<b>Sodium Molybdate Dihydrate</b> Plant Culture Tested M. W.: 241.95 Assay 99.5% Store below 30°C	100 gm 500 gm
<b>892270</b> <b>892272</b>	<b>Sodium Lauryl Sulphate 10% Solution</b> <b>Sodium Lauryl Sulphate 20% Solution</b>	100 ml 250 ml	<b>TC1581M</b> <b>ATC</b> Na <sub>2</sub> MoO <sub>4</sub> .2H <sub>2</sub> O (10102-40-6)	<b>Sodium Molybdate Dihydrate</b> Meets EP 9.0 and and BP 2016 testing specifications M. W.: 241.95 Store below 30°C	25 gm 100 gm 500 gm 1 kg
	<b>Sodium-M-Arsenite</b> See Sodium Arsenite			<b>Sodium Monochloroacetate</b> See Sodium Chloro Acetate Mono	
<b>030179</b> C <sub>3</sub> H <sub>2</sub> Na <sub>2</sub> O <sub>4</sub> (141-95-7)	<b>Sodium Malonate</b> M. W.: 148.03 Assay(Non-aqueous) 98.5%	100 gm 500 gm	<b>220875</b> <b>*</b> C <sub>10</sub> H <sub>8</sub> NO <sub>3</sub> SNa (130-13-2)	<b>Sodium Naphthionate</b> M. W.: 245.23	1 kg
<b>030180</b> Na <sub>2</sub> S <sub>2</sub> O <sub>5</sub> (7681-57-4)	<b>Sodium Metabisulphite Purified (Sodium Disulphite, Sodium Pyrosulphite)</b> M. W.: 190.11 Assay (iodometric) 95.0%	500 gm 1 kg 5 kg 25 kg 50 kg		<b>Sodium-a-Naphthylamine Sulfonate</b> See Sodium Naphthionate	

**ATC** : Animal Cell Culture  
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Product Code	Product Name	Packing	Product Code	Product Name	Packing
644585	<b>▲ Sodium-1-Naphthyl Phosphate Monohydrate AR</b> (1-Naphthyl Phosphate Mono Sodium Salt) C <sub>10</sub> H <sub>8</sub> NaPO <sub>4</sub> .H <sub>2</sub> O (81012-89-7) M. W.: 264.15 Assay (NaOH titration) 99.0%	5 gm	892755	<b>Sodium Nitrite CPECTROSOL®</b> 4M (8N) Standardized Solution In accordance with NIST	1 lit
030187	<b>Sodium Nitrate Purified</b> NaNO <sub>3</sub> (7631-99-4) M. W.: 84.99 Assay (ex NO <sub>3</sub> ) 98.0%	500 gm 5 kg 25 kg 50 kg		<b>Sodium Nitroso Pentacyano Ferrate (III)</b> See Sodium Nitroprusside	
645075	<b>Sodium Nitrate AR/ACS</b> NaNO <sub>3</sub> (7631-99-4) M. W.: 84.99 Assay (ex NO <sub>3</sub> ) 99.5%	500 gm 5 kg 25 kg 50 kg	030190	<b>Sodium Nitroprusside Purified</b> Na <sub>2</sub> [Fe(CN) <sub>5</sub> NO]2H <sub>2</sub> O (13755-38-9) M. W.: 297.95 Assay (Argentometric) 98.0%	25 gm 100 gm 500 gm
PCT1014	<b>PTC Sodium Nitrate</b> Plant Culture Tested NaNO <sub>3</sub> (7631-99-4) M. W.: 84.99 Assay 99% Store below 30°C	500 gm 1 kg	645170	<b>Sodium Nitroprusside AR/ACS</b> Na <sub>2</sub> [Fe(CN) <sub>5</sub> NO].2H <sub>2</sub> O (13755-38-9) M. W.: 297.95 Assay (Argentometric) 99.0%	100 gm 500 gm
030188	<b>Sodium Nitrite Purified</b> NaNO <sub>2</sub> (7632-00-0) M. W.: 69.00 Assay (ex NO <sub>2</sub> Oxidimetric) 98.0%	100 gm 500 gm 5 kg 25 kg 50 kg	645435	<b>Sodium Octyl Sulphate AR</b> C <sub>8</sub> H <sub>18</sub> O <sub>4</sub> SNa (142-31-4) M. W.: 232.27	5 gm 25 gm
645080	<b>Sodium Nitrite AR</b> NaNO <sub>2</sub> (7632-00-0) M. W.: 69.00 Assay (ex NO <sub>2</sub> Oxidimetric) 98.0%	500 gm 25 kg 50 kg	221135	<b>Sodium Oleate Pure</b> C <sub>18</sub> H <sub>33</sub> NaO <sub>2</sub> (143-19-1) M. W.: 304.44 Assay 98.0%	1 kg
892630	<b>Sodium Nitrite 0.1M (0.2N)</b> Volumetric Solution	500 ml 1 lit 2.5 lit	030193	<b>tri-Sodium Ortho Phosphate -12-hydrate</b> Na <sub>3</sub> PO <sub>4</sub> .12H <sub>2</sub> O (10101-89-0) M. W.: 380.13 Assay (acidimetric) 98.0%	500 gm 1 kg 5 kg 25 kg 50 kg
892635	<b>Sodium Nitrite CPECTROSOL®</b> 0.1M (0.2N) Standardized Solution In accordance with NIST	1 lit	645495	<b>tri-Sodium Ortho Phosphate -12-hydrate AR</b> Na <sub>3</sub> PO <sub>4</sub> .12H <sub>2</sub> O (10101-89-0) M. W.: 380.13 Assay (acidimetric) 98.0-102.0%	500 gm 5 kg 25 kg 50 kg
892660	<b>Sodium Nitrite 0.2M (0.4N)</b> Volumetric Solution	500 ml 1 lit 2.5 lit	030195	<b>Sodium Oxalate Purified</b> (di-Sodium Oxalate) C <sub>2</sub> Na <sub>2</sub> O <sub>4</sub> (62-76-0) M. W.: 134.00 Assay (oxidimetric) 99.5%	500 gm 25 kg 50 kg
892665	<b>Sodium Nitrite CPECTROSOL®</b> 0.2M (0.4N) Standardized Solution In accordance with NIST	1 lit	645535	<b>Sodium Oxalate AR</b> C <sub>2</sub> Na <sub>2</sub> O <sub>4</sub> (62-76-0) M. W.: 134.00 Assay(oxidimetric) 99.9%	500 gm 25 kg 50 kg
892690	<b>Sodium Nitrite 0.5M (1N)</b> Volumetric Solution	500 ml 1 lit 2.5 lit	892840	<b>Sodium Oxalate 0.05M (0.1N)</b> Volumetric Solution	500 ml 1 lit 2.5 lit
892695	<b>Sodium Nitrite CPECTROSOL®</b> 0.5M (0.1N) Standardized Solution In accordance with NIST	1 lit	892845	<b>Sodium Oxalate CPECTROSOL®</b> 0.05 M (0.1 N) Standard Solution In accordance with NIST	1 lit
892720	<b>Sodium Nitrite 1M (2N)</b> Volumetric Solution	500 ml 1 lit 2.5 lit	221295	<b>Sodium Oxide</b> Na <sub>2</sub> O (1313-59-3) M. W.: 61.98 Assay 80.0%	25 gm
892725	<b>Sodium Nitrite CPECTROSOL®</b> 1M (2N) Standardized Solution In accordance with NIST	1 lit	026152	<b>Sodium Pentachlorophenate</b> C <sub>6</sub> Cl <sub>5</sub> .NaO (131-52-2) M. W.: 288.32 Assay (acidimetric, on anhydrous substance) 98.0%	500 gm
892750	<b>Sodium Nitrite 4M (8N)</b> Volumetric Solution	500 ml 1 lit 2.5 lit	024326	<b>Sodium Perborate Tetrahydrate</b> NaBO <sub>3</sub> .4H <sub>2</sub> O (10486-00-7) M. W.: 153.86 Assay (Iodometric) 96.0%	1 kg 25 kg 50 kg
			221500	<b>Sodium Percarbonate</b> Na <sub>2</sub> CO <sub>3</sub> .1.5H <sub>2</sub> O <sub>2</sub> (15630-89-4) M.W. 157.01	500 gm 2.5 kg
			645605	<b>⊗ Sodium Perchlorate AR</b> NaClO <sub>4</sub> .H <sub>2</sub> O (7791-07-3) M. W.: 140.46 Assay (argentometric) 99.0%	500 gm

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✦ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
892885	<b>Sodium Perchlorate</b> 1M Solution	100 ml 250 ml 500 ml 1 lit	646085	<b>Sodium Pyrosulphate AR</b> NaHSO <sub>4</sub> (7681-38-1)	1 kg
030200	<b>Sodium meta Periodate</b> NaIO <sub>4</sub> (7790-28-5)	100 gm 500 gm	646175	<b>Sodium Pyruvate</b> for Biochemistry AR C <sub>3</sub> H <sub>3</sub> O <sub>3</sub> Na (113-24-6)	25 gm 100 gm 500 gm
645645	<b>Sodium Meta Periodate AR/ACS</b> For the colorimetric determination of triglycerides NaIO <sub>4</sub> (7790-28-5)	100 gm 500 gm	PCT1503	<b>Sodium Pyruvate</b> (Pyruvic acid sodium salt) Plant Culture Tested C <sub>3</sub> H <sub>3</sub> O <sub>3</sub> Na (113-24-6)	25 gm 100 gm
645665	<b>Sodium Peroxide granular AR/ACS</b> Na <sub>2</sub> O <sub>2</sub> (1313-60-6)	100 gm 500 gm	TC1166	<b>Sodium Pyruvate</b> (Pyruvic acid sodium salt) Cell Culture Tested C <sub>3</sub> H <sub>3</sub> O <sub>3</sub> Na (113-24-6)	25 gm 100 gm 250 gm 1 kg
	<b>Sodium Peroxydisulphate</b> See Sodium Persulphate		646235	<b>▲ Sodium Rhodizonate AR</b> C <sub>6</sub> Na <sub>2</sub> O <sub>6</sub> (523-21-7)	5 gm
030203	<b>Sodium Persulphate</b> Na <sub>2</sub> S <sub>2</sub> O <sub>8</sub> (7775-27-1)	100 gm 500 gm 25 kg 50 kg	892900	<b>Sodium Rhodizonate</b> Reagent Solution (Reagent for Ba, Pb, Sr)	100 ml
645705	<b>Sodium Persulphate AR</b> Na <sub>2</sub> S <sub>2</sub> O <sub>8</sub> (7775-27-1)	500 gm 25 kg	030210	<b>Sodium Salicylate</b> C <sub>7</sub> H <sub>5</sub> NaO <sub>3</sub> (54-21-7)	500 gm 25 kg 50 kg
	<b>Sodium Phosphate Dibasic</b> See di-Sodium Hydrogen Ortho Phosphate		646305	<b>Sodium Salicylate AR</b> C <sub>7</sub> H <sub>5</sub> NaO <sub>3</sub> (54-21-7)	250 gm 500 gm
	<b>Sodium Phosphate Monobasic</b> See Sodium dihydrogen Orthophosphate		646405	<b>Sodium Selenate AR</b> Na <sub>2</sub> SeO <sub>4</sub> (13410-01-0)	100 gm 1 kg
	<b>Sodium Phosphate Tribasic</b> See tri-Sodium Orthophosphate		221605	<b>Sodium Selenite</b> Pentahydrate Na <sub>2</sub> SeO <sub>3</sub> ·5H <sub>2</sub> O (26970-82-1)	100 gm 1 kg
645745	<b>Sodium Polyanethole Sulphonate AR</b> (55963-78-5)	1 gm 5 gm	221615	<b>Sodium Selenite</b> Anhydrous Na <sub>2</sub> SeO <sub>3</sub> (10102-18-8)	100 gm 1 kg
	<b>Sodium Polyphosphate</b> See Sodium Hexametaphosphate		646495	<b>Sodium Selenite AR</b> Additive for nutrient media alkaloidal reagent Na <sub>2</sub> SeO <sub>3</sub> (10102-18-8)	25 gm 100 gm 1 kg
	<b>Sodium Potassium Tartrate</b> See Potassium Sodium tartrate		TC1169	<b>Sodium Selenite</b> Cell Culture Tested Na <sub>2</sub> SeO <sub>3</sub> (10102-18-8)	10 gm 25 gm 100 gm
030206	<b>Sodium Propionate</b> C <sub>3</sub> H <sub>5</sub> NaO <sub>2</sub> (137-40-6)	500 gm 25 kg 50 kg	TC1169E	<b>Sodium Selenite</b> Anhydrous Meets EP 9.0 testing specifications Na <sub>2</sub> SeO <sub>3</sub> (10102-18-8)	10 gm 25 gm 100 gm
030208	<b>tetra-Sodium Pyro Phosphate</b> (Anhydrous) Na <sub>4</sub> P <sub>2</sub> O <sub>7</sub> (7722-88-5)	500 gm 25 kg 50 kg		Store below 30°C	
030207	<b>tetra-Sodium Pyro Phosphate</b> (Decahydrate) Na <sub>4</sub> P <sub>2</sub> O <sub>7</sub> ·10H <sub>2</sub> O (13472-36-1)	500 gm 50 kg	024327	<b>Sodium Sesquicarbonate</b>	500 gm
645835	<b>tetra-Sodium Pyro Phosphate</b> (Decahydrate) AR Na <sub>4</sub> P <sub>2</sub> O <sub>7</sub> ·10H <sub>2</sub> O (13472-36-1)	500 gm 25 kg 50 kg		<b>Sodium-m-Silicate</b> See Sodium Meta Silicate	

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>892935</b> Na <sub>2</sub> Si <sub>3</sub> O <sub>7</sub> (1344-09-8)	<b>Sodium Silicate</b> Solution water glass M. W.: 242.2 Assay as (Na <sub>2</sub> O Titrimetric) 10% (Gravimetric as ) 25.5-28.5%	5 lit 25 lit	<b>TC1572M</b> <b>ATC</b> Na <sub>2</sub> SO <sub>4</sub> (7757-82-6)	<b>Sodium Sulphate</b> Anhydrous Meets USP 41-NF 36, EP 9.0 BP 2016 testing specifications M. W.: 142.04  Store below 30°C	500 gm 1 kg 5 kg
<b>221765</b> Na <sub>2</sub> SiF <sub>6</sub> (16893-85-9)	<b>Sodium Silicofluoride</b> M.W.: 188.05 Assay (NaF) 43.0-45.0%	500 gm 1 kg 25 kg 50 kg	<b>030224</b> Na <sub>2</sub> S.XH <sub>2</sub> O (27610-45-3)	<b>Sodium Sulphide</b> Fused Flakes Iron Free M. W.: 78.04 + H <sub>2</sub> O Assay (Na <sub>2</sub> S) 55.0-58.0%	500 gm 25 kg 50 kg
<b>026190</b> Na <sub>2</sub> SnO <sub>3</sub> .3H <sub>2</sub> O (12209-98-2)	<b>Sodium Stannate</b> M.W.:266.71 Assay [soluble Tin (as Sn)] Abt. 40.0%	500 gm 25 kg 50 kg	<b>646665</b> Na <sub>2</sub> S.XH <sub>2</sub> O (27610-45-3)	<b>Sodium Sulphide AR</b> M. W.: 78.04 Assay (Na <sub>2</sub> S) About 60.0%	500 gm 25 kg 50 kg
<b>030217</b> (9063-38-1)	<b>Sodium Starchglycolate</b>	500 gm 5 kg 25 kg 50 kg	<b>030226</b> Na <sub>2</sub> SO <sub>3</sub> (7757-83-7)	<b>Sodium Sulphite</b> Anhydrous Purified M. W.: 126.04 Assay (iodometric) 96.0%	500 gm 1 kg 5 kg 25 kg 50 kg
<b>221895</b> CH <sub>3</sub> (CH <sub>2</sub> ) <sub>16</sub> COONa (822-16-2)	<b>Sodium Stearate</b> for Synthesis M.W. : 306.46 Assay 98.0%	500 gm	<b>646705</b> Na <sub>2</sub> SO <sub>3</sub> (7757-83-7)	<b>Sodium Sulphite</b> Anhydrous AR/ACS M. W.: 126.04 Assay(iodometric) 97.0%	500 gm 25 kg 50 kg
<b>030219</b> (CH <sub>2</sub> COONa) <sub>2</sub> .6H <sub>2</sub> O (6106-21-4)	<b>Sodium Succinate</b> Hexahydrate M. W.: 270.14 Assay (dried, non-aq.) 99.0%	100 gm 500 gm 25 kg 50 kg	<b>986800</b> <b>MB</b> Na <sub>2</sub> SO <sub>3</sub> (7757-83-7)	<b>Sodium Sulphite</b> Anhydrous For Molecular Biology M. W.: 126.04 Assay : ≥ 98% Store Below 30°C	500 gm
<b>646555</b> (CH <sub>2</sub> COONa) <sub>2</sub> .6H <sub>2</sub> O (6106-21-4)	<b>Sodium Succinate AR</b> (Hexahydrate) M. W.: 270.14 Assay (NT) 99.0%	100 gm 500 gm	<b>030227</b> [CHOHCOONa] <sub>2</sub> .2H <sub>2</sub> O (6106-24-7)	<b>di-Sodium Tartrate</b> Purified M. W.: 230.08 Assay (Non-aqueous) 99-101%	500 gm 25 kg 50 kg
<b>TC1219</b> <b>ATC</b> C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> Na <sub>2</sub> .6H <sub>2</sub> O (6106-21-4)	<b>Sodium Succinate</b> Hexahydrate Cell Culture Tested M. W.: 270.14 Assay : ≥99% Store below 30°C	25 gm 100 gm 500 gm	<b>646735</b> C <sub>4</sub> H <sub>4</sub> Na <sub>2</sub> O <sub>6</sub> .2H <sub>2</sub> O (6106-24-7)	<b>di-Sodium Tartrate AR</b> M. W.: 230.08 Assay 99.0%	250 gm 500 gm
<b>221995</b> Na <sub>2</sub> SO <sub>4</sub> (7757-82-6)	<b>Sodium Sulphate</b> Anhydrous Granular <b>AR/ACS</b> for Pesticide Residue Analysis M.W.: 142.04 Assay 99.0%	500 gm 2.5 kg 25 kg	<b>024323</b> C <sub>4</sub> H <sub>4</sub> Na <sub>2</sub> O <sub>6</sub> (868-18-8)	<b>Sodium-DL-Tartrate</b> Anhydrous (Not Suitable for Karl Fischer) M. W.: 194.05 Assay (Non-aqueous) 99-101.00%	500 gm
<b>030223</b> Na <sub>2</sub> SO <sub>4</sub> (7757-82-6)	<b>Sodium Sulphate</b> Anhydrous Purified (Sodium Sulphate Dried) M. W.: 142.04 Assay (after drying) 99.0%	500 gm 1 kg 5 kg 25 kg 50 kg		<b>Sodium Tauroglycocholate</b> for Bacteriological See Bile Salt	
<b>646605</b> Na <sub>2</sub> SO <sub>4</sub> (7757-82-6)	<b>Sodium Sulphate</b> (Anhydrous) <b>AR/ACS</b> M. W.: 142.04 Assay (Acidimetric after drying) 99.5%	500 gm 1 kg 25 kg 50 kg	<b>TC1347</b> <b>ATC</b> C <sub>26</sub> H <sub>44</sub> NO <sub>6</sub> SNa.XH <sub>2</sub> O (207737-97-1)	<b>▲Sodium Taurodeoxycholate</b> Hydrate Cell Culture Tested M. W.: 521.69 (anhydrous basis) Assay : ≥99% Store below 30°C	500 mg 1 gm 5 gm
<b>772700</b> Na <sub>2</sub> SO <sub>4</sub> (7757-82-6)	<b>Sodium Sulphate</b> HPLC M. W.: 142.04	250 gm	<b>222125</b> Na <sub>2</sub> TeO <sub>3</sub> (10102-20-2)	<b>Sodium Tellurite</b> Extra Pure M. W.: 221.58 Assay (Te) 56.7-58.5%	100 gm
<b>986780</b> <b>MB</b> Na <sub>2</sub> SO <sub>4</sub> (7757-82-6)	<b>Sodium Sulphate</b> Anhydrous For Molecular Biology M. W.: 142.04 Assay : ≥ 99% Store Below 30°C	1 kg		<b>Di-Sodium Tetraborate</b> See Borax	
<b>PCT1015</b> <b>PTC</b> Na <sub>2</sub> SO <sub>4</sub> (7757-82-6)	<b>Sodium Sulphate</b> Anhydrous Plant Culture Tested M. W.: 142.04 Assay 99% Store below 30°C	500 gm 1 kg	<b>222235</b> Na <sub>2</sub> PdCl <sub>4</sub> (13820-53-6)	<b>Sodium Tetrachloropalladate</b> M. W.: 294.21	1 gm 5 gm
			<b>646805</b> C <sub>24</sub> H <sub>20</sub> BNa (143-66-8)	<b>Sodium Tetra Phenyl Borate AR/ACS</b> M. W.: 342.23 Assay (argentometric) 99.5%	10 gm 100 gm
			<b>030636</b> NaSCN (540-72-7)	<b>Sodium Thiocyanate</b> M. W.: 81.07 Assay (Calculated on dried basis; Argentometric) 98.0%	500 gm 25 kg

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Laboratory Chemicals

Storage : -#0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture



Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>646845</b> NaSCN (540-72-7)	<b>Sodium Thiocyanate AR/ACS</b> M. W.: 81.07 Assay (Calculated on dried basis; argentometric) 99.0%	500 gm 50 kg	<b>893345</b>	<b>Sodium Thiosulphate CPECTROSOL®</b> 0.1M (0.1N) Standardized Solution In accordance with NIST	1 lit
<b>893120</b>	<b>Sodium Thiocyanate CPECTROSOL®</b> 0.1M (0.1N) Volumetric Solution In accordance with NIST	1 lit	<b>893335</b>	<b>Sodium Thiosulphate CPECTROSOL®</b> 0.05M (0.05N) Standardized Solution In accordance with NIST	1 lit
<b>030234</b> C <sub>2</sub> H <sub>3</sub> NaO <sub>2</sub> S (367-51-1)	<b>Sodium Thioglycolate</b> for Bacteriology M.W. : 114.09 Assay (Iodometric) 98.0%	100 gm 500 gm	<b>893340</b>	<b>Sodium Thiosulphate Solution</b> 0.1 mol/L Citrisol 12.409g Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> 5H <sub>2</sub> O for 500 ml solution 0.1 N solution	1 Amp 3 Amp 6 Amp
<b>030235</b> Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> ·5H <sub>2</sub> O (10102-17-7)	<b>Sodium Thiosulphate Pentahydrate</b> Purified (Sodium Thiosulphate- 5-hydrate Hypo) M. W.: 248.17 Assay (iodometric) 99.0%	500 gm 1 kg 5 kg 25 kg 50 kg	<b>893350</b>	<b>Sodium Thiosulphate 0.2M (0.2N)</b> Volumetric Solution	500 ml 1 lit 2.5 lit
<b>646905</b> Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> ·5H <sub>2</sub> O (10102-17-7)	<b>Sodium Thiosulphate Pentahydrate AR/ACS</b> Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 248.17 Assay (Iodometric) 99.5%	500 gm 5 kg 25 kg 50 kg	<b>893360</b>	<b>Sodium Thiosulphate 0.394M (0.394N)</b> Volumetric Solution	500 ml 1 lit 2.5 lit
<b>986930</b> (MB)	<b>Sodium Thiosulphate Pentahydrate</b> For Molecular Biology M. W.: 248.18 Assay : ≥ 99% Store Below 30°C	500 gm 1 kg	<b>893390</b>	<b>Sodium Thiosulphate 1M (1N)</b> Volumetric Solution	500 ml 1 lit 2.5 lit
<b>PCT1122</b> (PTC)	<b>Sodium Thiosulphate Pentahydrate</b> Plant Culture Tested M. W.: 248.18 Assay 99.5% Store below 30°C	500 gm	<b>893395</b>	<b>Sodium Thiosulphate CPECTROSOL®</b> 1M (1N) Standardized Solution In accordance with NIST	1 lit
<b>222335</b> Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (7772-98-7)	<b>Sodium Thiosulphate Anhydrous</b> M.W : 158.10 Assay 97.0%	1 kg	<b>893245</b>	<b>Sodium Thiosulphate Solution</b> 0.1N (N/10) acc. to USP	500 ml
<b>646935</b> Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (7772-98-7)	<b>Sodium Thiosulphate (Anhydrous) AR</b> M. W.: 158.11 Assay (iodometric on dried subs.) 98.0%	500 gm 1 kg 50 kg	<b>024320</b> C <sub>6</sub> H <sub>10</sub> BNaO <sub>6</sub> (56553-60-7)	<b>Sodium Triacetoxyborohydride</b> M. W.: 211.94 Assay 95.0%	25 gm 100 gm 500 gm
<b>986870</b> (MB)	<b>Sodium Thiosulphate Anhydrous</b> For Molecular Biology M. W.: 158.11 Assay : ≥ 98% Store Below 30°C	500 gm	<b>222485</b> CCl <sub>3</sub> CO <sub>2</sub> Na (650-51-1)	<b>Sodium Trichloroacetate</b> (Trichloroacetic acid sodium salt) M. W.: 185.37	500 gm
<b>893240</b>	<b>Sodium Thiosulphate 0.1 M (0.1N)</b> Volumetric Solution (N/10)	500 ml 1 lit 2.5 lit	<b>030719</b> Na <sub>5</sub> O <sub>10</sub> P <sub>3</sub> (7758-29-4)	<b>Sodium Tripolyphosphate</b> Anhydrous (STPP) M. W.: 367.86 Assay (Cal. Based on P <sub>2</sub> O <sub>5</sub> ) 57-59%	1 kg 5 kg
<b>893270</b>	<b>Sodium Thiosulphate 0.01M (0.01N)</b> Volumetric Solution	500 ml 1 lit 2.5 lit	<b>030237</b> Na <sub>2</sub> WO <sub>4</sub> ·2H <sub>2</sub> O (10213-10-2)	<b>Sodium Tungstate Purified</b> M. W.: 329.86 Assay (Gravimetric) 98.0%	100 gm 250 gm 2.5 kg
<b>892275</b>	<b>Sodium Thiosulphate CPECTROSOL®</b> 0.01M (0.01N) Standardized Solution In accordance with NIST	1 lit	<b>646995</b> Na <sub>2</sub> WO <sub>4</sub> ·2H <sub>2</sub> O (10213-10-2)	<b>Sodium Tungstate AR/ACS</b> Reagent for determination of Uric acid M. W.: 329.86 Assay 99.0-101.0%	100 gm 250 gm 500 gm
<b>893275</b>	<b>Sodium Thiosulphate</b> 0.01 mol/L (N/10) (0.01N) For 500 ml Solution	1 Amp 3 Amp 6 Amp	<b>893480</b>	<b>Sodium Tungstate 10% w/v</b> Volumetric Solution Assay 10-11.0% w/v	100 ml 500 ml
<b>893330</b>	<b>Sodium Thiosulphate 0.05M (0.05N)</b> Volumetric Solution	500 ml 1 lit 2.5 lit	<b>030183</b> NaVO <sub>3</sub> (13718-26-8)	<b>Sodium Meta Vanadate</b> (Sodium Monovanadate) M. W.: 121.93 Assay (ex V) 98.0%	100 gm 500 gm
			<b>893560</b>	<b>Soil testing kit</b> (For the estimation of organic carbon)	25 te
			<b>893565</b>	<b>Soil testing kit</b> (For the estimation of N,P,K & pH)	4x10 te

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
893570	<b>Soil testing kit</b> refill pack (Reagents only) (For the estimation of N,P,K & pH)	4x10 te	TC1170M	<b>D(-)-Sorbitol</b> Polyhydric alcohol; D- Glucitol; Meets USP 41-NF 36, EP 9.0, JP 17 BP 2016 testing specifications M. W.: 182.17	500 gm 1 kg 5 kg
	<b>Solochrome Black T</b> See Erichrome black T		$C_6H_{14}H_6$ (50-70-4)	Store below 30°C	
	<b>Solochrome Cyanine R</b> See Eriochrome Cyanine R.		024314	<b>Sorbitol</b> Liquid 70%	500 ml 2.5 lit
013120	<b>Solochrome Dark Blue</b> C.I. No. 15705 (Calcon, Eriochrome Blue Black R) M. W.: 416.39	5 gm 25 gm	222905	L (-) <b>Sorbose</b> for Biochemistry M. W.: 180.16	25 gm 100 gm 500 gm
$C_{20}H_{13}N_2NaO_5S$ (2538-85-4)	<b>Soluble Blue</b> See Aniline Blue			<b>Sorensen's Salt</b> See di-Sodium Hydrogen Ortho Phosphate	
	<b>Solvent Ether</b> See Diethyl Ether		044095	<b>Soyabean Meal</b> Defatted	500 gm
222765	<b>Solvent Green 3</b> [Quinizarine Green (Spirit Soluble)] (C.I. 61565) M.W. : 418.49 Dye content 95.0%	25 gm	024321	<b>Soya Lecithin</b>	100 gm 500 gm
$C_{28}H_{22}N_2O_2$ (128-80-3)	<b>Solvent Red</b> See Sudan IV		H72081	<b>Spadns AR/ACS</b> Certified	5 gm 25 gm
030241	<b>Sorbic Acid</b> Mould yeast inhibitor M. W.: 112.13 Assay (acidimetric) 98.5%	500 gm 5 kg 25 kg 50 kg	$C_{16}H_9N_2Na_3O_{11}S_3$ (23647-14-5)	M. W.: 570.40	
$C_6H_8O_2$ (110-44-1)	<b>Sorbic Acid Potassium Salt</b> See Potassium Sorbate		056002	<b>Span 20</b>	500 ml 2.5 lit
	<b>Sorbitan Monolaurate</b> See Span 20		$C_{18}H_{34}O_6$ (1338-39-2)	M. W.: 346.46	
	<b>Sorbitan Monopalmitate</b> See Span 40		024347	<b>Span 40</b>	500 gm
	<b>Sorbitan Monostearate</b> See Span 60		$C_{22}H_{42}O_6$ (26266-57-9)	M. W.: 402.57	
	<b>Sorbitan Monooleate</b> See Span 80		024346	<b>Span 60</b>	500 gm
	<b>Sorbite Powder</b> See D-Sorbitol		$C_{24}H_{46}O_6$ (1338-41-6)	M.W. : 430.62	
030242	<b>D-Sorbitol</b> for Microbiology M. W.: 182.17 Assay (Iodometric, Calc. On anhy. Subs.) 98.0-100.5%	250 gm 1 kg	024345	<b>Span 65</b>	500 gm
$C_6H_{14}O_6$ (50-70-4)			$C_{60}H_{114}O_8$ (26658-19-5)	M. W.: 963.55	
987180	<b>D-Sorbitol</b> Molecular Biology Grade M. W.: 182.17	500 gm 1 kg 5 kg	024344	<b>Span 80</b>	500 ml 5 lit
$C_6H_{14}O_6$ (50-70-4)			$C_{24}H_{44}O_6$ (1338-43-8)	M. W.: 428.60	
PCT1606	<b>D(-)-Sorbitol</b> Plant Culture Tested M. W.: 182.17 Assay 99% Store below 30°C	500 gm 1 kg	TC1599	<b>Span<sup>®</sup> 80</b> , Vaccine Grade M. W.: 428.6	100 ml 500 ml
$C_6H_{14}O_6$ (50-70-4)				Store below 30°C	
TC1170	<b>D(-)-Sorbitol</b> Cell Culture Tested M. W.: 182.17 Assay : ≥98% Store below 30°C	500 gm 1 kg 5 kg	223085	<b>Span 85</b> (sorbitain Trioleate) M. W.: 957.50	500 ml
$C_6H_{14}O_6$ (50-70-4)			$C_{60}H_{108}O_8$ (26266-58-0)		
			TC1408	<b>▲ Sparfloxacin</b> 5-Amino-1-cyclohexyl-7-(cis-3,5- Dimethylpiperazino-6,8-difluoro-1, 4-dihydro-4-oxo-3-quinolinecaroxylic acid Cell Culture Tested M. W.: 392.4 Assay : ≥98.5%	1 gm 10 gm
			$C_{19}H_{22}F_2N_4O_3$ (110871-86-8)		
			PCT2134	<b>▲ Spectinomycin Dihydrochloride Pentahydrate</b> Plant Culture Tested M. W.: 495.35 Assay 98%	1 gm 5 gm 25 gm
			$C_{14}H_{24}N_2O_7 \cdot 2HCl \cdot 5H_2O$ (22189-32-8)		

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

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Product Code	Product Name	Packing
TC1034	<b>▲ Spectinomycin Dihydrochloride Pentahydrate</b> Cell Culture Tested Recommended for use in cell culture application at 7.5-20 mg/L C <sub>14</sub> H <sub>24</sub> N <sub>2</sub> O <sub>7</sub> ·2HCl·5H <sub>2</sub> O M. W.: 495.35 (22189-32-8) Potency : ≥603 µg/mg	1 gm 5 gm 25 gm
PCT1812	<b>· Spermidine</b> Plant Culture Tested C <sub>7</sub> H <sub>19</sub> N <sub>3</sub> (124-20-9) M. W.: 145.25 Assay 98%	1 gm 5 gm
TC1276	<b>· Spermidine</b> Cell Culture Tested C <sub>7</sub> H <sub>19</sub> N <sub>3</sub> (124-20-9) M. W.: 145.25 Assay : ≥98%	1 gm 5 gm
PCT1821	<b>· Spermine</b> Plant Culture Tested C <sub>10</sub> H <sub>26</sub> N <sub>4</sub> (71-44-3) M. W.: 202.34 Assay 97%	1 gm
TC1275	<b>· Spermine (Free base)</b> Cell Culture Tested C <sub>10</sub> H <sub>26</sub> N <sub>4</sub> (71-44-3) M. W.: 202.34 Assay : ≥96%	1 gm 5 gm
TC1279	<b>· Sphingomyelin</b> Cell Culture Tested Source : Bovine brain (85187-10-6) Assay : ≥98%	100 mg 500 mg
223275	<b>* Squalane for Synthesis</b> C <sub>30</sub> H <sub>62</sub> (111-01-3) M. W.: 422.81	100 ml 500 ml
223305	<b>* Squalene for Synthesis</b> C <sub>30</sub> H <sub>50</sub> (111-02-4) M. W.: 410.72 Assay 98.0%	100 ml 500 ml
<b>*Standard Solutions in accordance with NIST</b>		
*AAS Standard Solutions		
*ICP Single Element Standard Solutions		
*Multi Element ICP Standard Solutions		
*Conductivity Standard Solutions		
<b>AAS Standards Solution</b>		
803140	<b>Aluminium (Al) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml
803142	<b>Aluminium (Al) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl in accordance with NIST	100 ml 250 ml 500 ml
806500	<b>Antimony (Sb) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml
803502	<b>Antimony (Sb) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl in accordance with NIST	100 ml 250 ml 500 ml

Product Code	Product Name	Packing
807000	<b>Arsenic (As) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml
807002	<b>Arsenic (As) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl in accordance with NIST	100 ml 250 ml 500 ml
807450	<b>Barium (Ba) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml
807452	<b>Barium (Ba) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in Diluted HCl in accordance with NIST	100 ml 250 ml 500 ml
809350	<b>Beryllium (Be) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in 0.5 HF in 2% HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml
809352	<b>Beryllium (Be) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl In accordance with NIST	100 ml 250 ml 500 ml
809900	<b>Bismuth (Bi) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml
810840	<b>Boron (B) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in H <sub>2</sub> O In accordance with NIST	100 ml 250 ml 500 ml
813350	<b>Cadmium (Cd) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml
813352	<b>Cadmium (Cd) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl in accordance with NIST	100 ml 250 ml 500 ml
814010	<b>Calcium (Ca) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml
814012	<b>Calcium (Ca) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted Hcl in accordance with NIST	100 ml 250 ml 500 ml

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815350	<b>Cerium (Ce) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml	839265	<b>Germanium (Ge) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/ lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml
		250 ml			500 ml
		500 ml			
815590	<b>Cesium CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml	839910	<b>Gold (Au) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Hcl in accordance with NIST	250 ml
		250 ml			
		500 ml			
817540	<b>Chromium (Cr) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml	844000	<b>Hafnium (Hf) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml
		250 ml			500 ml
		500 ml			
817542	<b>Chromium (Cr) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted Hcl in accordance with NIST	100 ml	844395	<b>Holmium (Ho) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml
		250 ml			500 ml
		500 ml			
817710	<b>Cobalt (Co) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml	849300	<b>Indium (In) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	250 ml
		250 ml			
		500 ml			
817712	<b>Cobalt (Co) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl in accordance with NIST	100 ml	850040	<b>Iron (Fe) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml
		250 ml			250 ml
		500 ml			500 ml
819100	<b>Copper (Cu) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml	850042	<b>Iron (Fe) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl in accordance with NIST	100 ml
		250 ml			250 ml
		500 ml			500 ml
819102	<b>Copper (Cu) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl in accordance with NIST	100 ml	859400	<b>Lanthanum (La) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml
		250 ml			250 ml
		500 ml			500 ml
829695	<b>Erbium (Er) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml	859402	<b>Lanthanum (La) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl in accordance with NIST	100 ml
		500 ml			250 ml
					500 ml
830070	<b>Europium (Eu) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml	859630	<b>Lead (Pb) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml
		500 ml			250 ml
					500 ml
839060	<b>Gadolinium (Gd) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/per lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml	860920	<b>Lithium (Li) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml
		500 ml			250 ml
					500 ml
839100	<b>Gallium (Ga) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/ lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml	861450	<b>Lutetium (Lu) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml
		500 ml			500 ml
			863100	<b>Magnesium (Mg) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml
		250 ml			
		500 ml			

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
 ✪ Delivery Period 4-6 Weeks  
 ⚙ Supply Only to End User



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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
863102	<b>Magnesium (Mg) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in Diluted Hcl in accordance with NIST	100 ml	876502	<b>Potassium (K) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl In accordance with NIST	100 ml
		250 ml			250 ml
		500 ml			500 ml
863640	<b>Manganese (Mn) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml	883250	<b>Rhenium (Re) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml
		250 ml			250 ml
		500 ml			500 ml
863642	<b>Manganese (Mn) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted Hcl in accordance with NIST	100 ml	883320	<b>Rhodium (Rh) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml
		250 ml			250 ml
		500 ml			500 ml
864860	<b>Mercury (Hg) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml	883510	<b>Rubidium (Rb) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml
		250 ml			250 ml
		500 ml			500 ml
866370	<b>Molybdenum (Mo) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in 0.5 N HNO <sub>3</sub> in accordance with NIST	100 ml	887290	<b>Scandium (Sc) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml
		250 ml			250 ml
		500 ml			500 ml
868650	<b>Neodymium (Nd) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	250 ml	888160	<b>Selenium (Se) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	250 ml
868870	<b>Nickel (Ni) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml	888680	<b>Silicon (Si) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in H <sub>2</sub> O In accordance with NIST	100 ml
		250 ml			250 ml
		500 ml			500 ml
869290	<b>Niobium (Nb) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> in accordance with NIST	100 ml	888840	<b>Silver (Ag) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml
		500 ml			250 ml
					500 ml
874100	<b>Palladium (Pd) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml	890000	<b>Sodium (Na) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml
		250 ml			250 ml
		500 ml			500 ml
871402	<b>Palladium (Pd) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl In accordance with NIST	100 ml	890060	<b>Sodium (Na) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl In accordance with NIST	100 ml
		250 ml			250 ml
		500 ml			500 ml
875750	<b>Phosphorous (P) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in H <sub>2</sub> O In accordance with NIST	100 ml	893990	<b>Strontium (Sr) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml
		250 ml			250 ml
		500 ml			500 ml
876190	<b>Platinum (Pt) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Hcl In accordance with NIST	100 ml	893992	<b>Strontium (Sr) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl In accordance with NIST	100 ml
					250 ml
					500 ml
876500	<b>Potassium (K) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml	896100	<b>Tellurium (Te) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml
		250 ml			250 ml
		500 ml			500 ml

- ATC : Animal Cell Culture
- MB : Molecular Biology
- PTC : Plant Tissue Culture

Product Code	Product Name	Packing	Product Code	Product Name	Packing
896130	<b>Tellurium (Te) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted Hcl In accordance with NIST	100 ml 500 ml	806600	<b>Antimony (Sb) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HCl In accordance with NIST	100 ml 500 ml
896200	<b>Terbium (Tb) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml	806650	<b>Antimony (Sb) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HCl In accordance with NIST	100 ml 500 ml
897510	<b>Tin (Sn) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HCl In accordance with NIST	100 ml 250 ml 500 ml	807050	<b>Arsenic (As) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
900080	<b>Tungsten (W) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml	807100	<b>Arsenic (As) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
902590	<b>Vanadium (V) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml	807500	<b>Barium (Ba) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP-MS in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
902592	<b>Vanadium (V) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl In accordance with NIST	100 ml 250 ml 500 ml	807550	<b>Barium (Ba) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP-MS in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
907500	<b>Zinc (Zn) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml	807502	<b>Barium (Ba) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP-MS in Hcl In accordance with NIST	100 ml 500 ml
907502	<b>Zinc (Zn) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl In accordance with NIST	100 ml 250 ml 500 ml	807552	<b>Barium (Ba) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP-MS in Hcl In accordance with NIST	100 ml 500 ml
<b>ICP Single Element Standard Solution</b>			809400	<b>Beryllium (Be) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	50 ml 100 ml
803190	<b>Aluminium (Al) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml	809950	<b>Bismuth (Bi) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500ml
803192	<b>Aluminium (Al) CRISTAR®</b> 1000 ppm Single Element Std Soln. for ICP in Hcl In accordance with NIST	100 ml 500 ml	809952	<b>Bismuth (Bi) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
803194	<b>Aluminium (Al) CRISTAR®</b> 10000 ppm Single Element Std Soln. for ICP in Hcl In accordance with NIST	100 ml 500 ml	810860	<b>Boron (B) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in H <sub>2</sub> O In accordance with NIST	100 ml 500 ml
806550	<b>Antimony (Sb) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml	810862	<b>Boron (B) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in H <sub>2</sub> O In accordance with NIST	100 ml 500 ml

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
 ✪ Delivery Period 4-6 Weeks  
 ⚙ Supply Only to End User

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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
813400	<b>Cadmium (Cd) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml	817620	<b>Chromium (Cr) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
813420	<b>Cadmium (Cd) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml	817640	<b>Chromium (Cr) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
814050	<b>Calcium (Ca) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml	817740	<b>Cobalt (Co) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
814090	<b>Calcium (Ca) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml	817770	<b>Cobalt (Co) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP-MS in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
814030	<b>Calcium (Ca) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HCl In accordance with NIST	100 ml 500 ml	819150	<b>Copper (Cu) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP-MS in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
814070	<b>Calcium (Ca) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HCl In accordance with NIST	100 ml 500 ml	819180	<b>Copper (Cu) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP-MS in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
815400	<b>Cerium (Ce) CRISTAR®</b> 1000 ppm Single Element Standard for ICP in HNO <sub>3</sub>	100 ml 500 ml	829700	<b>Erbium CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml
815420	<b>Cerium (Ce) CRISTAR®</b> 10000 ppm Single Element Standard for ICP in HNO <sub>3</sub>	100 ml 500 ml	830080	<b>Europium (Eu) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml
815610	<b>Cesium (Cs) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml	839070	<b>Gadolinium (Gd) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml
815650	<b>Cesium (Cs) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml	839110	<b>Gallium (Ga) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in 2% HNO <sub>3</sub>	50 ml 100 ml
815612	<b>Cesium (Cs) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in H <sub>2</sub> O In accordance with NIST	100 ml 500 ml	839270	<b>Germanium (Ge) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in 5% HNO <sub>3</sub> 1% HF	100 ml
815652	<b>Cesium (Cs) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in H <sub>2</sub> O In accordance with NIST	100 ml 500 ml	839960	<b>Gold (Au) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in Diluted HCl in accordance with NIST	100 ml 500 ml
817580	<b>Chromium (Cr) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HCl In accordance with NIST	100 ml 500 ml	839980	<b>Gold (Au) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HCl in accordance with NIST	100 ml 500 ml
817600	<b>Chromium (Cr) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HCl In accordance with NIST	100 ml 500 ml	844020	<b>Hafnium (Hf) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml

Product Code	Product Name	Packing	Product Code	Product Name	Packing
844400	<b>Holmium (Ho) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml	863670	<b>Manganese (Mn) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml
849350	<b>Indium (In) CRISTAR®</b> 1000 ppm Single Element Std. Soln. "Certisol" for ICP in HNO <sub>3</sub>	100 ml	863690	<b>Manganese (Mn) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml
850130	<b>Iron (Fe) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml	863710	<b>Manganese (Mn) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HCl	100 ml 500 ml
850160	<b>Iron CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml	863730	<b>Manganese (Mn) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HCl	100 ml 500 ml
850070	<b>Iron (Fe) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HCl In accordance with NIST	100 ml 500 ml	864890	<b>Mercury (Hg) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
850100	<b>Iron (Fe) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HCl In accordance with NIST	100 ml 500 ml	864910	<b>Mercury (Hg) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
859430	<b>Lanthanum (La) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml	866400	<b>Molybdenum (Mo) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in 1% HNO <sub>3</sub> & 1%.HF	100 ml
859660	<b>Lead (Pb) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml	868660	<b>Neodymium (Nd) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml
859690	<b>Lead (Pb) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml	868900	<b>Nickel (Ni) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
860950	<b>Lithium (Li) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml	868920	<b>Nickel (Ni) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
860980	<b>Lithium (Li) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml	869300	<b>Niobium (Nb) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in 5% HNO <sub>3</sub> 1% in HF In accordance with NIST	50 ml 100 ml
861470	<b>Lutetium (Lu) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml	874150	<b>Palladium (Pd) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HCl.	100 ml 500 ml
863030	<b>Magnesium (Mg) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml	874170	<b>Palladium (Pd) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HCl.	100 ml 500 ml
863060	<b>Magnesium (Mg) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml	875710	<b>Phosphorous (P) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in H <sub>2</sub> O	100 ml 500 ml

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
 ☆ Delivery Period 4-6 Weeks  
 ⚙ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
875730	<b>Phosphorous (P) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in H <sub>2</sub> O	100 ml 500 ml	888900	<b>Silver (Ag) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml
876220	<b>Platinum (Pt) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HCl	100 ml	888960	<b>Silver (Ag) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml
876550	<b>Potassium (K) CRISTAR®</b> 200 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml	890180	<b>Sodium (Na) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in H <sub>2</sub> O In accordance with NIST	100 ml 500 ml
876570	<b>Potassium (K) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP-MS in HNO <sub>3</sub>	100 ml 500 ml	890150	<b>Sodium (Na) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP-MS in H <sub>2</sub> O In accordance with NIST	100 ml 500 ml
876610	<b>Potassium (K) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml 500 ml	890120	<b>Sodium (Na) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP-MS in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
876572	<b>Potassium (K) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in H <sub>2</sub> O In accordance with NIST	100 ml 500 ml	890210	<b>Sodium (Na) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
876612	<b>Potassium (K) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in H <sub>2</sub> O In accordance with NIST	100 ml 500 ml	894080	<b>Strontium (Sr) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
883260	<b>Rhenium (Re) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml	894110	<b>Strontium (Sr) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
883330	<b>Rhodium (Rh) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml	894020	<b>Strontium (Sr) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HCl In accordance with NIST	100 ml 500 ml
883520	<b>Rubidium (Rb) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml	894050	<b>Strontium (Sr) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HCl In accordance with NIST	100 ml 500 ml
887300	<b>Scandium (Sc) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in 2% HNO <sub>3</sub>	50 ml 100 ml	894730	<b>Sulphur (S) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in H <sub>2</sub> O In accordance with NIST	100 ml 500 ml
888190	<b>Selenium (Se) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml	894760	<b>Sulphur (S) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in H <sub>2</sub> O In accordance with NIST	100 ml 500 ml
888130	<b>Selenium (Se) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml	896010	<b>Tantalum (Ta) CRISTAR®</b> 1000 ppm Single Element Std. Soln. in 5% HNO <sub>3</sub> , 1% HF In accordance with NIST	50 ml 100 ml
888740	<b>Silicon (Si) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml			
888710	<b>Silicon (Si) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub>	100 ml			

Product Code	Product Name	Packing
896150	<b>Tellurium (Te) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
896155	<b>Tellurium (Te) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
896210	<b>Terbium (Tb) CRISTAR®</b> 1000 ppm Single Element Standard for ICP in HNO <sub>3</sub>	100 ml
896190	<b>Thallium (Tl) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in 2% HNO <sub>3</sub> In accordance with NIST	50 ml 100 ml
897520	<b>Tin (Sn) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in Hcl	100 ml 500 ml
897560	<b>Tin (Sn) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in Hcl	100 ml 500 ml
900180	<b>Tungsten (W) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in 1% HNO <sub>3</sub> , 2% HF In accordance with NIST	50 ml 100 ml
902610	<b>Vanadium (V) CRISTAR®</b> 1000 ppm Single Element Standard for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
902630	<b>Vanadium (V) CRISTAR®</b> 10000 ppm Single Element Standard for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
905750	<b>Yttrium (Y) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in 2% HNO <sub>3</sub> In accordance with NIST	50 ml 100 ml
907540	<b>Zinc (Zn) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
907560	<b>Zinc CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP-MS in In accordance with NIST	100 ml 500 ml
907520	<b>Zinc (Zn) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in Hcl In accordance with NIST	100 ml 500 ml

Product Code	Product Name	Packing
<b>ICP Multi-Element Standard Solution</b>		
866605	<b>Multi Element Standard Solution</b> CRISTAR® for ICP - 20 <b>Elements; 10 mg/L each</b> Ce, Dy,Er, Eu, Ga, Gd, Ho, In, La, Lu, Nd, Pr, Sc, Sm, Tb, Th, Tm, U, Y, Yb in 2% HNO <sub>3</sub> In accordance with NIST	50 ml 100 ml
866705	<b>Mult Element Standard Solution</b> CRISTAR® for ICP- 32 <b>Elements; 100 mg/L</b> 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 <sub>3</sub> In accordance with NIST	150 ml 100 ml
866530	<b>Multi Element Standard Solution</b> CRISTAR® for ICP- 3 <b>Elements; 10 mg/L</b> each P,S, Si, in H <sub>2</sub> O In accordance with NIST	50 ml 100 ml
866570	<b>Multi Element Standard Solution</b> CRISTAR® for ICP -10 <b>Elements; 10 mg/L</b> each Ag, Al, As, B, Ba, Bi, Ca, Cd, Na, K in 5% HNO <sub>3</sub> In accordance with NIST	50 ml 100 ml
866566	<b>Multi Element Standard Solution</b> CRISTAR® for ICP -9 <b>Elements; 10 mg/L</b> each Fe, Pb, Cu, Cr, Co, Mg, Mn, Ni, Mo in 5% HNO <sub>3</sub> In accordance with NIST	50 ml 100 ml
866558	<b>Multi Element Standard Solution</b> CRISTAR® for ICP -8 <b>Elements; 10 mg/L</b> each V, Zn, Sr, Li, Pb, Fe, Na, K in 5% HNO <sub>3</sub> In accordance with NIST	50 ml 100 ml
866545	<b>Multi Element Standard Solution</b> CRISTAR® for ICP - 6 <b>Elements; 10 mg/L each</b> Au, Rh, Pd, Ru, Ir, Pt in 5% Hcl In accordance with NIST	50 ml 100 ml
866579	<b>Multi Element Standard Solution</b> CRISTAR® for ICP -10 <b>Elements; 100 mg/L</b> each Ag, Al, As, B, Ba, Bi, Ca, Cd, Na, K in 5% HNO <sub>3</sub> In accordance with NIST	50 ml 100 ml
866571	<b>Multi Element Standard Solution</b> CRISTAR® for ICP -9 <b>Elements; 100 mg/L</b> each Fe, Pb, Cu, Cr, Co, Mg, Mn, Ni, Mo in 5% HNO <sub>3</sub> In accordance with NIST	50 ml 100 ml

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



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Laboratory Chemicals

Product Code	Product Name	Packing
866561	<b>Multi Element Standard Solution</b>	50 ml
	CRISTAR® for ICP - 8 <b>Elements; 100 mg/L each</b> V, Zn, Sr, Li, Pb, Fe, Na, K in 5% HNO <sub>3</sub> In accordance with NIST	100 ml
866548	<b>Multi Element Standard Solution</b>	50 ml
	CRISTAR® for ICP - 6 <b>Elements; 100 mg/L each</b> Au, Rh, Pd, Ru, Ir, Pt in 5% HCl In accordance with NIST	100 ml
866535	<b>Multi Element Standard Solution</b>	50 ml
	CRISTAR® for ICP - 4 <b>Elements; 1000 mg/L each</b> Ca, K, Mg, Na in 2% HNO <sub>3</sub> In accordance with NIST	100 ml
866580	<b>Multi Element Standard Solution</b>	50 ml
	CRISTAR® for ICP - 15 <b>Elements; 10 mg/L each</b> Pt, Pd, Rh, Ir, Au, Ru, Zr, Hf, Ta, W, Ge, Te, Os, Re, Sn in 5% HCl In accordance with NIST	100 ml
866590	<b>Multi Element Standard Solution</b>	50 ml
	CRISTAR® for ICP - 18 <b>Elements; 10 mg/L each</b> Pt, Pd, Rh, Ir, Au, Ru, Zr, Hf, Ta, W, Ge, Te, W, Ge, Te, Os, Re, Sn, in 5% HCl In accordance with NIST	100 ml
866595	<b>Multi Element Standard Solution</b>	50 ml
	CRISTAR® for ICP - 18 <b>Elements; 100 mg/L</b> "Certisol" each (Ce, Dy, Er, Eu, Gd, Ho, La, Lu, Nd, Pr, Sc, Sm, Tb, Th, Tm, U, Y, Yb) in HNO <sub>3</sub> In accordance with NIST	100 ml
867000	<b>Multi Cation IC Standard Solution</b>	100 ml
	CRISTAR® 6 components (Lithium (Li <sup>+</sup> ) 10 mg/l; Sodium (Na <sup>+</sup> ) 20 mg/l; Ammonium (Nh <sub>4</sub> <sup>+</sup> ) 40 mg/l; Calcium (Ca <sup>2+</sup> ) 40 mg/l; Magnesium (Mg <sup>2+</sup> ) 20 mg/l; Potassium (K <sup>+</sup> ) 20 mg/l in Nitric acid 0.1%) In accordance with NIST	
867010	<b>Multi Cation IC Standard Solution</b>	100 ml
	CRISTAR® 6 Components (Lithium (Li <sup>+</sup> ) 0.5 mg/l; Sodium (Na <sup>+</sup> ) 2 mg/l; Ammonium (Nh <sub>4</sub> <sup>+</sup> ) 2.5 mg/l; Calcium (Ca <sup>2+</sup> ) 5 mg/l; Magnesium (Mg <sup>2+</sup> ) 2.5 mg/l; Potassium (K <sup>+</sup> ) 5 mg/l in Nitric acid 0.1%) In accordance with NIST	
867020	<b>Multi Anion IC Standard Solution</b>	100 ml
	CRISTAR® 7 Components (1000 mg/l each of Chlorides (Cl <sup>-</sup> ); Fluorides (F <sup>-</sup> ); Bromides (Br <sup>-</sup> ); Nitrites (NO <sub>2</sub> <sup>-</sup> ); Nitrates (No <sub>3</sub> <sup>-</sup> ); Phosphates (Po <sub>4</sub> <sup>3-</sup> ); Sulphates (SO <sub>4</sub> <sup>2-</sup> ) in Water) In accordance with NIST	
867030	<b>Multi Anion IC Standard Solution</b>	100 ml
	CRISTAR® 7 Components (Fluorides (F <sup>-</sup> ) 5mg/l ; Chlorides (Cl <sup>-</sup> ) 10mg/l ; Nitrites (NO <sub>2</sub> <sup>-</sup> ) 15mg/l ; Bromides (Br <sup>-</sup> ) 25mg/l ; Nitrates (NO <sub>3</sub> <sup>-</sup> ) 25mg/L ; Phosphates (PO <sub>4</sub> <sup>3-</sup> ) 40mg/l ; Sulphates (SO <sub>4</sub> <sup>2-</sup> ) 30mg/l in Water) In accordance with NIST	

Product Code	Product Name	Packing
<b>Conductivity Standard Solution</b>		
818830	<b>Conductivity Standard 5 CRISTAR® Microsiemense</b> in accordance with NIST	500 ml
818833	<b>Conductivity Standard 10 CRISTAR® Microsiemense</b> in accordance with NIST	500 ml
818836	<b>Conductivity Standard 15 CRISTAR® Microsiemense</b> in accordance with NIST	500 ml
818839	<b>Conductivity Standard 20 CRISTAR® Microsiemense</b> in accordance with NIST	500 ml
818842	<b>Conductivity Standard 25 CRISTAR® Microsiemense</b> in accordance with NIST	500 ml
818845	<b>Conductivity Standard 29.4 CRISTAR® Microsiemense</b> in accordance with NIST	500 ml
818848	<b>Conductivity Standard 50 CRISTAR® Microsiemense</b> in accordance with NIST	500 ml
818851	<b>Conductivity Standard 70 CRISTAR® Microsiemense</b> in accordance with NIST	500 ml
818855	<b>Conductivity Standard 75 CRISTAR® Microsiemense</b> in accordance with NIST	500 ml
818858	<b>Conductivity Standard 84 CRISTAR® Microsiemense</b> in accordance with NIST	500 ml
818861	<b>Conductivity Standard 100 CRISTAR® Microsiemense</b> in accordance with NIST	500 ml
818864	<b>Conductivity Standard 147 CRISTAR® Microsiemense</b> in accordance with NIST	500 ml
818867	<b>Conductivity Standard 185 CRISTAR® Microsiemense</b> in accordance with NIST	500 ml
818870	<b>Conductivity Standard 200 CRISTAR® Microsiemense</b> in accordance with NIST	500 ml
818873	<b>Conductivity Standard 250 CRISTAR® Microsiemense</b> in accordance with NIST	500 ml
818876	<b>Conductivity Standard 300 CRISTAR® Microsiemense</b> in accordance with NIST	500 ml
818879	<b>Conductivity Standard 390 CRISTAR® Microsiemense</b> in accordance with NIST	500 ml
818882	<b>Conductivity Standard 400 CRISTAR® Microsiemense</b> in accordance with NIST	500 ml
818885	<b>Conductivity Standard 500 CRISTAR® Microsiemense</b> in accordance with NIST	500 ml
818888	<b>Conductivity Standard 600 CRISTAR® Microsiemense</b> in accordance with NIST	500 ml
818891	<b>Conductivity Standard 718 CRISTAR® Microsiemense</b> in accordance with NIST	500 ml

- **ATC** : Animal Cell Culture
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Product Code	Product Name	Packing	Product Code	Product Name	Packing
818894	Conductivity Standard 1000 CRISTAR® Microsiemens in accordance with NIST	500 ml	818957	Conductivity Standard 80000 CRISTAR® Microsiemens in accordance with NIST	500 ml
818987	Conductivity Standard 1412 CRISTAR® Microsiemens in accordance with NIST	500 ml	818960	Conductivity Standard 84000 CRISTAR® Microsiemens in accordance with NIST	500 ml
818900	Conductivity Standard 1413 CRISTAR® Microsiemens in accordance with NIST	500 ml	818963	Conductivity Standard 100000 CRISTAR® Microsiemens in accordance with NIST	500 ml
818903	Conductivity Standard 2000 CRISTAR® Microsiemens in accordance with NIST	500 ml	818966	Conductivity Standard 111800 CRISTAR® Microsiemens in accordance with NIST	500 ml
818906	Conductivity Standard 2060 CRISTAR® Microsiemens in accordance with NIST	500 ml	818969	Conductivity Standard 150000 CRISTAR® Microsiemens in accordance with NIST	500 ml
818909	Conductivity Standard 2500 CRISTAR® Microsiemens in accordance with NIST	500 ml	818976	Conductivity Standard 200000 CRISTAR® Microsiemens in accordance with NIST	500 ml
818912	Conductivity Standard 3000 CRISTAR® Microsiemens in accordance with NIST	500 ml	818979	Conductivity Standard 300000 CRISTAR® Microsiemens in accordance with NIST	500 ml
818915	Conductivity Standard 5000 CRISTAR® Microsiemens in accordance with NIST	500 ml	818982	Conductivity Standard 500000 CRISTAR® Microsiemens in accordance with NIST	500 ml
818918	Conductivity Standard 7000 CRISTAR® Microsiemens in accordance with NIST	500 ml	223415	Stannic Chloride Anhydrous (Tin (IV) Chloride) Fuming Liquid SnCl <sub>4</sub> (7646-78-8) M.W.: 260.52 Assay 98.5-101.5%	500 ml 2.5 lit
818921	Conductivity Standard 10000 CRISTAR® Microsiemens in accordance with NIST	500 ml	030247	Stannic Chloride Pentahydrate SnCl <sub>4</sub> ·5H <sub>2</sub> O (10026-06-9) M. W.: 350.58 Assay (ex Sn) 97.5%	500 gm
818924	Conductivity Standard 12880 CRISTAR® Microsiemens in accordance with NIST	500 ml	897590	Stannic Chloride 1M Solution in Dichloromethane	100 ml 500 ml
818927	Conductivity Standard 13250 CRISTAR® Microsiemens in accordance with NIST	500 ml	030251	Stannic Oxide SnO <sub>2</sub> (18282-10-5) M. W.: 150.69 Assay (by gravimetric) 99.0%	500 gm
818930	Conductivity Standard 13400 CRISTAR® Microsiemens in accordance with NIST	500 ml	647395	Stannic Oxide AR SnO <sub>2</sub> (18282-10-5) M. W.: 150.69 Assay 99.5%	250 gm
818933	Conductivity Standard 15000 CRISTAR® Microsiemens in accordance with NIST	500 ml	030254	Stannous Chloride (Tin II Chloride) SnCl <sub>2</sub> ·2H <sub>2</sub> O (10025-69-1) M. W.: 225.63 Assay (oxidimetric) 97.0%	100 gm 250 gm 500 gm 5 kg 25 kg
818936	Conductivity Standard 20000 CRISTAR® Microsiemens in accordance with NIST	500 ml	647435	Stannous Chloride AR/ACS Reagent for Amino Acid & Peptide Analysis SnCl <sub>2</sub> ·2H <sub>2</sub> O (10025-69-1) M. W.: 225.63 Assay 98.0-103.0%	100 gm 250 gm 500 gm 5 kg 25 kg
818939	Conductivity Standard 30000 CRISTAR® Microsiemens in accordance with NIST	500 ml	223745	Stannous Oxalate Extra Pure SnC <sub>2</sub> O <sub>4</sub> (814-94-8) M. W.: 206.73 Assay (Tin) 56-58%	100 gm 500 gm
818942	Conductivity Standard 35000 CRISTAR® Microsiemens in accordance with NIST	500 ml	030258	Stannous Oxide SnO (21651-19-4) M. W.: 134.69 Assay (ex stannous, Tin) 90.0%	500 gm
818945	Conductivity Standard 40000 CRISTAR® Microsiemens in accordance with NIST	500 ml	030726	Stannous Sulphate (Tin (II) Sulphate) SnSO <sub>4</sub> (7488-55-3) M. W.: 214.75 Assay (oxidimetric, Sn) 50.0%	100 gm 500 gm
818948	Conductivity Standard 50000 CRISTAR® Microsiemens in accordance with NIST	500 ml			
818951	Conductivity Standard 58700 CRISTAR® Microsiemens in accordance with NIST	500 ml			
818954	Conductivity Standard 60000 CRISTAR® Microsiemens in accordance with NIST	500 ml			

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Laboratory Chemicals

Storage : -#0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
646435	<b>Stannous Sulphate AR</b> SnSO <sub>4</sub> (7488-55-3)	250 gm	893940	<b>Steril Solution</b>	1 lit 5 lit
893910	<b>Starch 0.05% w/v aq. Indicator Solution</b>	100 ml	224415	<b>▲Stigmasterol</b> for Biochemistry (3-β-Hydroxy-24-Ethyl-5,22-Cholestadiene) M. W.: 412.70	1 gm 5 gm
893890	<b>Starch 0.5% w/v aq. Indicator Solution in Saturated Salt Solution APHA Stabilized</b>	100 ml	C <sub>29</sub> H <sub>48</sub> O (83-48-7)		
893893	<b>Starch 1 wt. % Aqueous Solution Stabilized</b>	125 ml	PCT2525	<b>▲Stigmasterol</b> Plant Culture Tested M. W.: 412.69 Assay 95%	1 gm 5 gm 25 gm
030261	<b>Starch Corn (Maize) (Insoluble)</b>	500 gm 5 kg	C <sub>29</sub> H <sub>48</sub> O (83-48-7)		
(C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> (9005-25-8)			893975	<b>Stoke's Reagent</b> (As reducing agent-blood examination)	100 ml
044514	<b>Starch Hydrolysed</b> for Biochemistry	100 gm 500 gm	224495	<b>Stopcock Grease (Lab)</b>	250 gm 1 kg
987990	<b>Starch Hydrolysed</b> For Molecular Biology	100 gm 500 gm	987050	<b>▲Streptavidin</b> For Molecular Biology Activity (Fibrinogen) : ~14 Units/mg Protein (9013-20-1)	5 gm
(C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> (9005-25-8)			024360	<b>▲Streptomycin Sulphate</b> for Lab Use C <sub>21</sub> H <sub>39</sub> N <sub>7</sub> O <sub>12</sub> .1.5H <sub>2</sub> SO <sub>4</sub> M. W.: 728.69 (3810-74-0) Assay (dried) 95.0%	5 gm 25 gm
PA1850	<b>Starch Iodide Paper</b> (10 Books of 20 Leaves in Box)	200 lvs	PCT2120	<b>▲Streptomycin Sulphate</b> Plant Culture Tested C <sub>21</sub> H <sub>39</sub> N <sub>7</sub> O <sub>12</sub> .1.5H <sub>2</sub> SO <sub>4</sub> M. W.: 728.69 (3810-74-0) Potency 650-850 µg/mg	5 gm 25 gm 100 gm
030262	<b>Starch Potato (Insoluble)</b>	500 gm 5 kg 25 kg	TC1035	<b>▲Streptomycin Sulphate</b> Cell Culture Tested Recommended for use in cell culture application at 100 mg/L C <sub>21</sub> H <sub>39</sub> N <sub>7</sub> O <sub>12</sub> .1.5H <sub>2</sub> SO <sub>4</sub> M. W.: 728.69 (3810-74-0) Potency : ≥730 Units/mg	5 gm 25 gm
223945	<b>Starch Rice (Insoluble)</b>	500 gm	224625	<b>▲Streptozotocin</b> for Biochemistry C <sub>8</sub> H <sub>15</sub> N <sub>3</sub> O <sub>7</sub> (18883-66-4) Assay (HPLC) 98.0%	100 mg 1 gm
030264	<b>Starch Soluble (Ex Potato)</b>	500 gm 25 kg	TC1418	<b>Streptozotocin</b> N-(methyl nitroso carbamoyl)-α-D-Glucosamine Cell Culture Tested C <sub>8</sub> H <sub>15</sub> N <sub>3</sub> O <sub>7</sub> (18883-66-4) M. W.: 265.22 Assay: ≥98% Store at -20°C	100 mg 1 gm
647625	<b>Starch Soluble (Ex Potato) AR</b>	500 gm 25 kg	893990	<b>Strontium (Sr) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml
224055	<b>Starch Wheat (Insoluble)</b>	500 gm	893992	<b>Strontium (Sr) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted Hcl in accordance with NIST	100 ml 250 ml 500 ml
024319	<b>Stearic Acid</b> for Biochemistry C <sub>18</sub> H <sub>36</sub> O <sub>2</sub> (57-11-4) M. W.: 284.49 Assay 99.0%	5 gm 25 gm	894080	<b>Strontium (Sr) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> in accordance with NIST	100 ml 500 ml
030267	<b>Stearic Acid</b> for Synthesis C <sub>18</sub> H <sub>36</sub> O <sub>2</sub> (57-11-4) M. W.: 284.49 Total assay (Palmitic acids stearic acid) (C <sub>18</sub> H <sub>36</sub> O <sub>2</sub> & C <sub>16</sub> H <sub>32</sub> O <sub>2</sub> ) (GC) 90.0%	500 gm 25 kg			
TC1384	<b>Stearic Acid</b> Cell Culture Tested C <sub>18</sub> H <sub>36</sub> O <sub>2</sub> (57-11-4) M. W.: 284.48 Assay : ≥99% Store below 30°C	1 gm 5 gm 10 gm 25 gm			
030268	<b>Stearic Anhydride</b> (C <sub>17</sub> H <sub>35</sub> .CO) <sub>2</sub> O (638-08-4) M. W.: 550.95 Assay (ex anhydride) 97.0%	5 gm			
	<b>Stearyl Alcohol</b> See 1-Octadecanol				
224245	<b>Stearylkonium Chloride</b> (Dimethylstearylbenzylammonium Chloride) C <sub>27</sub> H <sub>50</sub> NCl.H <sub>2</sub> O (122-19-0) M. W.: 442.00 Assay (ex ci) 98.0%	25 gm 100 gm			

**ATC** : Animal Cell Culture  
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Storage : -40-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
894110	<b>Strontium (Sr) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml	225125	* <b>Strontium Phosphate</b> Sr <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub> (7446-28-8) M. W.: 452.80	500 gm
894020	<b>Strontium (Sr) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HCl In accordance with NIST	100 ml 500 ml	024342	<b>Strontium Sulphate Pure</b> SrSO <sub>4</sub> (7759-02-6) M. W.: 183.68 Assay 98.0%	500 gm
894050	<b>Strontium (Sr) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in HCl In accordance with NIST	100 ml 500 ml	225135	<b>Strontium Sulphide</b> SrS (1314-96-1) M. W.: 119.69	500 gm
224815	<b>Strontium (Metal) INGOT</b> Sr (7440-24-6) M. W.: 87.62 Assay (trace metal basis) 99.9%	5 gm 25 gm	225335	<b>Styryllyl Acetate for Synthesis</b> C <sub>10</sub> H <sub>12</sub> O <sub>2</sub> (93-92-5) M. W.: 164.20	500 gm
224835	<b>Strontium Acetate</b> (CH <sub>3</sub> CO <sub>2</sub> ) <sub>2</sub> Sr (543-94-2) M. W.: 205.71	500 gm	225435	<b>Styrax for Synthesis</b> (Gum Storax) (8046-19-3)	500 gm
224855	<b>Strontium Borate</b> (71786-49-7)	500 gm	225585	<b>Styrene for Synthesis</b> (Monomer-Stabilised) C <sub>8</sub> H <sub>8</sub> (100-42-5) M. W.: 104.15 Assay 98.0%	500 ml
224875	<b>Strontium Bromide</b> SrBr <sub>2</sub> (10476-81-0) M. W.: 247.43	500 gm	648955	<b>Suberic Acid AR</b> C <sub>8</sub> H <sub>14</sub> O <sub>4</sub> (505-48-6) M. W.: 174.19 Assay 98.0%	100 gm 500 gm
648115	<b>Strontium Bromide AR</b> SrBr <sub>2</sub> (10476-81-0) M. W.: 247.43	500 gm	030295	<b>Succinic Acid Cryst. Pure</b> C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> (110-15-6) M. W.: 118.09 Assay (acidimetric) 99.0%	500 gm 5 kg 25 kg 50 kg
030275	<b>Strontium Carbonate</b> SrCO <sub>3</sub> (1633-05-2) M. W.: 147.63 Assay (acidimetric) 99.0%	250 gm 500 gm 25 kg	649045	<b>Succinic Acid AR</b> C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> (110-15-6) M. W.: 118.09 Assay (acidimetric) 99.5%	100 gm 500 gm 25 kg 50 kg
030276	<b>Strontium Chloride Purified</b> SrCl <sub>2</sub> ·6H <sub>2</sub> O (10025-70-4) M. W.: 266.62 Assay (Complexometric) 98.0-101.0%	500 gm 50 kg	PCT1504	PTC <b>Succinic Acid</b> Plant Culture Tested C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> (110-15-6) M. W.: 118.09 Assay 99% Store below 30°C	100 gm 500 gm
648155	<b>Strontium Chloride AR/ACS</b> SrCl <sub>2</sub> ·6H <sub>2</sub> O (10025-70-4) M. W.: 266.62	500 gm	TC1047	ATC <b>Succinic Acid, Free Acid</b> Cell Culture Tested C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> (110-15-6) M. W.: 118.09 Assay : ≥99% Store below 30°C	100 gm 500 gm
225025	<b>Strontium Chromate</b> SrCrO <sub>4</sub> (7789-06-2) M.W. : 203.61	500 gm		<b>Succinic Acid 2,2-Dimethyl Hydrazide</b> See Alar (B-9)	
225045	<b>Strontium Fluoride for Synthesis</b> SrF <sub>2</sub> (7783-48-4) M. W.: 125.62	500 gm	030296	<b>Succinic Anhydride for Synthesis</b> C <sub>4</sub> H <sub>4</sub> O <sub>3</sub> (108-30-5) M. W.: 100.07 Assay (acidimetric) 99.0%	100 gm 500 gm 25 kg 50 kg
225065	<b>Strontium Hydroxide Octahydrate</b> Extra Pure Sr(OH) <sub>2</sub> ·8H <sub>2</sub> O (1311-10-0) M. W.: 265.76	500 gm	030297	<b>Succinimide</b> (Butanimide) C <sub>4</sub> H <sub>5</sub> NO <sub>2</sub> (123-56-8) M. W.: 99.09 Assay (acidimetric) 98.5%	100 gm 500 gm 25 kg
030282	<b>Strontium Nitrate Anhydrous Purified</b> Sr(NO <sub>3</sub> ) <sub>2</sub> (10042-76-9) M. W.: 211.63 Assay (complexometric) 99.0%	500 gm 50 kg	030299	<b>Sucrose</b> (Saccharose) C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> (57-50-1) M. W.: 342.30	500 gm 1 kg 5 kg 25 kg 50 kg
648245	<b>Strontium Nitrate AR/ACS</b> Sr(NO <sub>3</sub> ) <sub>2</sub> (10042-76-9) M. W.: 211.63 Assay (Complexometric) 99.0%	500 gm			
225085	<b>Strontium Oxalate Extra Pure</b> SrC <sub>2</sub> O <sub>4</sub> (814-95-9) M. W.: 175.64	500 gm			

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C

\* Delivery Period 4-6 Weeks

☞ Supply Only to End User



Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>S</b> 645105 $C_{12}H_{22}O_{11}$ (57-50-1)	<b>Sucrose AR/ACS</b> M. W.: 342.30 Assay 99.5%	500 gm 1 kg 5 kg 25 kg 50 kg	987420 <b>MB</b>	<b>Sudan Black B</b> For Molecular Biology C. I. No. : 26150 M. W. : 456.54	25 gm
987380 <b>MB</b>	<b>Sucrose For Molecular Biology</b> M. W.: 342.30 Assay 99.5%	500 gm 1 kg 5 kg 25 kg	$C_{29}H_{24}N_6$ (4197-25-5)	Store Below 30°C	
PCT1607 <b>PTC</b>	<b>Sucrose</b> Plant Culture Tested M. W.: 342.3 Assay 99% Store below 30°C	500 gm 1 kg 5 kg 25 kg	894375	<b>Sudan Black (Alcoholic) Solution</b>	100 ml
TC1048 <b>ATC</b>	<b>Sucrose</b> Source : Sugarcane Cell Culture Tested M. W.: 342.30 Store below 30°C	500 gm 1 kg 5 kg	894377	<b>Sudan Black (P.G.) Solution</b>	100 ml
TC1048M <b>ATC</b>	<b>Sucrose</b> D-(+)-Saccharose, Sugar Meets USP 41-NF 36, EP 9.0, JP 17 BP 2016 testing specifications M. W.: 342.30 Store below 30°C	500 gm 1 kg 5 kg	034074	<b>Sudan Yellow</b> C. I. No. : 12055 (4197-25-5)	25 gm
TC1648 <b>ATC</b>	<b>Sucrose</b> Source : Beetroot Cell Culture Tested M. W.: 342.30 Store below 30°C	500 gm 1 kg 5 kg	024310	<b>Sulphacetamide Sodium for Lab Use</b> M. W.: 254.24 Assay (Calculated on anhy. basis) 99.0%	5 gm 25 gm 100 gm
024304	<b>Sudan I</b> C.I. 12055 M. W.: 248.29 Dye content (titrimetry) Abt. 97.0%	25 gm 100 gm	024313	<b>Sulphadiazine for Lab Use</b> M. W.: 250.28	25 gm
034069	<b>Sudan III for Microscopy</b> C.I. No. 26100 M. W.: 352.4 Dye content (titrimetry) Not less than 75.0%	10 gm 25 gm 100 gm	024309	<b>Sulphamethazine Plain for Lab Use</b> M. W.: 278.33 Assay (HPLC) 99.0%	25 gm 100 gm
894290	<b>Sudan III Solution</b>	125 ml	024318	<b>▲ Sulphamethoxazole for Lab Use</b> M. W.: 253.28	10 gm 100 gm
034070	<b>Sudan IV for Microscopy</b> C.I. No. 26105 M. W.: 380.45 Dye content (titrimetry) About 80.0%	10 gm 25 gm 100 gm	PCT2135 <b>PTC</b>	<b>▲ Sulphamethoxazole</b> Plant Culture Tested M. W.: 253.28 Assay 98%	5 gm 25 gm 50 gm
894350	<b>Sudan IV Solution</b>	125 ml 500 ml	030307	<b>Sulphamic Acid</b> (Amido Sulphonic Acid) M. W.: 97.09 Assay (acidimetric on dried subs.) 99.0%	500 gm 5 kg 50 kg
894355	<b>Sudan IV Staining Solution</b> (Fat Stain)	100 ml	649665	<b>Sulphamic Acid AR</b> (Amido Sulphonic Acid) M. W.: 97.09 Assay (acidimetric on dried subs.) 99.3-100.3%	100 gm 500 gm 25 kg
034071	<b>Sudan Black B for Microscopy</b> C.I. No. 26150 M. W.: 456.55 Dye content (Acidimetry) 60.0%	10 gm 25 gm 100 gm	225760	<b>Sulphanilamide</b> M. W.: 172.20 Assay (HPLC) 98.0%	500 gm 25 gm
			649225	<b>Sulphanilamide AR</b> M. W.: 172.20 Assay (HPLC) 99.0%	100 gm 500 gm 25 kg
			030309	<b>Sulphanilic Acid for Synthesis</b> M. W.: 173.19 Assay (acidimetric) 98.5%	100 gm 500 gm
			649265	<b>Sulphanilic Acid AR/ACS</b> Sensitivity to Nitrate 1:100,000,000 Parts M. W.: 173.19 Assay (Acidimetric) 99.0%	100 gm 500 gm
			894490	<b>Sulphanilic Acid Solution 0.8%</b>	100 ml
			894495	<b>Sulphanilic Acid TS acc. to USP</b>	500 ml
			894520	<b>Sulphate Standard Solution 1000 mg/l</b>	100 ml

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Product Code	Product Name	Packing
225795	<b>Sulpholane</b> for Synthesis (Tetramethylene Sulfone) M. W.: 120.17 Assay 98.0%	500 ml 2.5 lit
C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> S (126-33-0)		
649675	<b>Sulpholane AR</b> M. W.: 120.17 Assay 99.0%	500 ml 2.5 lit
C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> S (126-33-0)		
894594	<b>Sulphomolybdic Acid</b> TS acc. to USP	500 ml
894590	<b>Sulphomolybdic Acid</b> Solution (Reagent for Glucosides)	100 ml
030314	<b>5-Sulphosalicylic Acid</b> M. W.: 254.21 Assay (acid-base titrimetric) 99.0-101.0%	100 gm 500 gm 25 kg
C <sub>7</sub> H <sub>6</sub> O <sub>6</sub> S.2H <sub>2</sub> O (5965-83-3)		
649765	<b>5-Sulphosalicylic Acid AR</b> Suitable for detection of Protein in Urine M. W.: 254.21 Assay(acidimetric) 99.5%	250 gm 500 gm
C <sub>7</sub> H <sub>6</sub> O <sub>6</sub> S.2H <sub>2</sub> O (5965-83-3)		
894610	<b>5-Sulpho Salicylic Acid</b> 3% Solution	125 ml
894640	<b>5-Sulpho Salicylic Acid</b> 10% Solution	125 ml
894670	<b>5-Sulphosalicylic Acid</b> 20% Solution	125 ml 250 ml
894700	<b>5-Sulphosalicylic Acid</b> 30% Soln. for Biochemistry	250 ml
894715	<b>Sulphosalicylic Acid</b> Solution (Reagent for Fe-green blue to pale yellow)	100 ml
894730	<b>Sulphur (S) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in H <sub>2</sub> O in accordance with NIST	100 ml 500 ml
894760	<b>Sulphur (S) CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP in H <sub>2</sub> O in accordance with NIST	100 ml 500 ml
226005	<b>Sulphur Powder</b> Extra Pure M. W.: 32.06 Assay 98.0%	500 gm 25 kg 50 kg
S (7704-34-9)		
649965	<b>Sulphur Powder AR</b> M. W.: 32.06 Assay 99.0%	500 gm
S (7704-34-9)		
	<b>Sulphur Dioxide</b> Aqueous Solution See Sulphurous Acid 5-6%	
226125	<b>Sulphur Monochloride</b> for Synthesis M. W.: 135.04 Assay 98.0%	500 ml 25 lit
S <sub>2</sub> Cl <sub>2</sub> (10025-67-9)		
894850	<b>Sulphuric Acid</b> N/1	500 ml
894880	<b>Sulphuric Acid</b> N/50 (0.02N)	500 ml 2.5 lit
894890	<b>Sulphuric Acid</b> 2N/3	500 ml
894895	<b>Sulphuric Acid</b> 10%	500 ml

Product Code	Product Name	Packing
894900	<b>Sulphuric Acid</b> 20% v/v Assay About 19.9-20.1% v/v	500 ml
894910	<b>Sulphuric Acid</b> 25% v/v Assay about 24.9-25.1% v/v	500 ml
894913	<b>Sulphuric Acid</b> 25% <b>AR</b> for Analysis M.W. 98.08 Assay about 25%	500 ml 2.5 lit
H <sub>2</sub> SO <sub>4</sub> (7664-93-9)		
894920	<b>Sulphuric Acid</b> 40% for Determination of Gas Metabolism According to Knipping	500 ml 1 lit 2.5 lit
894930	<b>Sulphuric Acid</b> 90-91% for Gerber Fat Determination and Determination of Nitrates in Milk	500 ml 2.5 lit
894950	<b>Sulphuric Acid</b> 0.005 M (0.01N) for 1000 ml Solution	1 Amp 6 Amp
894955	<b>Sulphuric Acid</b> CPECTROSOL® 0.005M (0.01N) for 1000 ml In accordance with NIST	1 lit
894960	<b>Sulphuric Acid</b> 0.05M (0.1N) N/10 Standardized Solution	500 ml 1 lit 2.5 lit
894965	<b>Sulphuric Acid</b> CPECTROSOL® 0.05M (0.1N) Standardized Solution In accordance with NIST	1 lit
894970	<b>Sulphuric Acid</b> 0.1M (0.2N) Standardized Solution	500 ml 1 lit 2.5 lit
895000	<b>Sulphuric Acid</b> CPECTROSOL® 0.1M (0.2N) Standardized Solution In accordance with NIST	1 lit
895090	<b>Sulphuric Acid</b> 0.1N Solution 0.05 mol/lit Citrisol	1 Amp 3 Amp 6 Amp
895120	<b>Sulphuric Acid</b> CPECTROSOL® 0.25M (0.5N) Standardized Solution In accordance with NIST	1 lit
895130	<b>Sulphuric Acid</b> 0.25M (0.5N) Solution	500 ml 1 lit 2.5 lit
895140	<b>Sulphuric Acid</b> 0.5M (1N) Standardized Solution	500 ml 1 lit 2.5 lit
895150	<b>Sulphuric Acid</b> CPECTROSOL® 0.5M (1N) Standardized Solution In accordance with NIST	1 lit
895153	<b>Sulphuric Acid</b> 0.5 mol/L (N/1) (1N) For 500 ml Solution	1 Amp 3 Amp 6 Amp
895152	<b>Sulphuric Acid</b> Solution 1N acc. to USP	500 ml

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
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S

Laboratory Chemicals

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895155	<b>Sulphuric Acid 1M (2N)</b> Standardized Solution	500 ml 1 lit 2.5 lit	773520	<b>Sulphuric Acid EL</b> (SP.GR. 1.84) For Use in VLSI/ULSI M. W.: 98.08 Assay ABT 98%	2.5 lit
895160	<b>Sulphuric Acid CPECTROSOL®</b> 1M (2N) Standardized Solution In accordance with NIST	1 lit	H <sub>2</sub> SO <sub>4</sub> (7664-93-9)		
895170	<b>Sulphuric Acid 2.5M (5N) Solution</b>	500 ml 1 lit 2.5 lit	895440	<b>Sulphurous Acid Solution 5-6% AR</b> (Sulphur dioxide) M. W.: 64.06 Assay (SO <sub>2</sub> ) 5.0-6.0% w/v	500 ml 2.5 lit
895260	<b>Sulphuric Acid CPECTROSOL®</b> 2.5M (5N) Standardized Solution In accordance with NIST	1 lit	H <sub>2</sub> SO <sub>3</sub> (7782-99-2)		
895265	<b>Sulphuric Acid 5M (10N)</b> Standardized Solution	500 ml 1 lit 2.5 lit	226445	<b>Sulphuryl Chloride</b> for Synthesis SO <sub>2</sub> Cl <sub>2</sub> (7791-25-5) M. W.: 134.97	500 ml
895275	<b>Sulphuric Acid CPECTROSOL®</b> 5M (10N) Standardized Solution In accordance with NIST	1 lit		<b>Sunset Yellow</b> See Yellowish orange S	
226325	<b>Sulphuric Acid</b> (SP.GR 1.835) M. W.: 98.08 Assay ABT 98% (Order must be placed for 8x500 ml pack in a thermocole boxes) (Order must be placed for 4x2.5 lit ml pack in a thermocole boxes) (Order must be placed for 4x5 lit ml pack in boxes)	500 ml 2.5 lit 5 lit	TC1693	<b>Superoxide Dismutase (SOD)</b> Cell Culture Tested M. W.: 32.5 kDa Activity : NLT 1000U/mg (9054-89-1) Store at -20°C	15 ku
650055	<b>Sulphuric Acid AR</b> (SP.GR 1.84) M. W.: 98.08 Assay ABT 98% (Order must be placed for 8x500 ml pack in a thermocole boxes) (Order must be placed for 4x2.5 lit ml pack in a thermocole boxes) (Order must be placed for 4x5 lit ml pack in boxes)	500 ml 2.5 lit	895470	<b>Susa Fixative</b>	50 ml
773530	<b>Sulphuric Acid Acipur</b> for Trace Metal Analysis M.W : 98.08 Assay 96.0%	500 ml 1 lit 2.5 lit	226715	<b>Syringaldazine</b> (4-Hydroxy-3,5-Dimethoxy- Benzaldehyde Azine) [HOC <sub>6</sub> H <sub>2</sub> (OCH <sub>3</sub> ) <sub>2</sub> CH=N-] <sub>2</sub> M. W.: 360.36 (14414-32-5)	1 gm 5 gm
			226855	<b>Syringaldehyde</b> for Synthesis (4-Hydroxy-3,5-Dimethoxy- Benzaldehyde) HOC <sub>6</sub> H <sub>2</sub> (OCH <sub>3</sub> ) <sub>2</sub> CHO M. W.: 182.17 (134-96-3)	5 gm 25 gm 100 gm
			226885	<b>Syringic Acid</b> for Synthesis (4-Hydroxy-3,5-Dimethoxy- Benzoic Acid) HOC <sub>6</sub> H <sub>2</sub> (OCH <sub>3</sub> ) <sub>2</sub> CO <sub>2</sub> H M. W.: 198.17 (530-57-4)	25 gm

**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.



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Product Code	Product Name	Packing	Product Code	Product Name	Packing
033122 (14807-96-6)	Talcum Powder Pract	500 gm 5 kg 25 kg 50 kg	237435	DL-Tartaric Acid (This is not D-Tartaric Acid)	500 gm 25 kg 50 kg
236885 C <sub>76</sub> H <sub>52</sub> O <sub>46</sub> (1401-55-4)	Tannic Acid Powder Pure M. W.: 1701.23	100 gm 250 gm 500 gm	C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> (133-37-9)	M. W.: 150.09 Assay (acidimetric) 99.0%	
655565 C <sub>76</sub> H <sub>52</sub> O <sub>46</sub> (1401-55-4)	Tannic Acid AR M. W.: 1701.23	100 gm 250 gm 500 gm	030713	L (+) Tartaric Acid Cryst.Pure (Dextro-Rotatory (+) Tartaric Acid)	500 gm 5 kg 25 kg 50 kg
PCT2549 <b>PTC</b>	Tannic acid Plant Culture Tested M. W.: 1701.2 Store below 30°C	100 gm 250 gm 500 gm	C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> (87-69-4)	M. W.: 150.09 Assay (acidimetric) 99.0%	
896000	Tannic Acid Solution (Reagent for Albumin & Gelatin)	100 ml	655745	L (+) Tartaric Acid AR (Dextro-Rotatory (+) Tartaric Acid)	500 gm 5 kg 25 kg 50 kg
896010	Tantalum (Ta) CPRCTROSOL® 1000 ppm Single Element Std. Soln. in 5% HNO <sub>3</sub> , 1% HF In accordance with NIST	50 ml 100 ml	C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> (87-69-4)	M. W.: 150.09 Assay (on dried subs. acidimetric) 99.5-100.5%	
237055	Tantalum Sheet 0.1mm Thick (40mm X 100mm)	1 pc	034150	Tartrazine for Microscopy C.I. No. 19140	25 gm 100 gm 1 kg
Ta (7440-25-7)	M. W.: 180.95 Assay 99.9%		C <sub>16</sub> H <sub>9</sub> N <sub>4</sub> Na <sub>3</sub> O <sub>9</sub> S <sub>2</sub> (1934-21-0)	M. W.: 534.37 Dye content (dried, titanometric) 85.0%	
237075	Tantalum Sheet 0.1mm Thick (40mm X 50mm)	1 pc	037149	Taurine for Synthesis	100 gm
Ta (7440-25-7)	M. W.: 180.95 Assay 99.9%		C <sub>2</sub> H <sub>7</sub> NO <sub>3</sub> S (107-35-7)	M. W.: 125.15 Assay (T; acidimetry) 98.0%	
N73107	Tantalum Nanoparticles/ Nanopowder (60-80nm)	1 gm 5 gm 25 gm	TC1028 <b>ATC</b>	Taurine (From non-animal source)	25 gm 100 gm 500 gm 1 kg
Ta (7440-25-7)	M. W.: 180.95 Assay 99.7%		C <sub>2</sub> H <sub>7</sub> NO <sub>3</sub> S (107-35-7)	M. W.: 125.15 Assay : ≥99% Store below 30°C	
655655	Tantalum (V) Oxide AR (Tantalum penta oxide)	5 gm 10 gm 50 gm	Taurglycocholic Acid Sodium Salt See Bile Salt For Bacteriology		
Ta <sub>2</sub> O <sub>5</sub> (1314-61-0)	M. W.: 441.89 Assay (Base on trance metal) 99.5%		655945	▲TBTU (O-(1H-Benzotriazol-1-YI)- N,N,N',N'-Teramethyluroniumtetra Fluoroborate) AR	5 gm 25 gm 100 gm
044158	TAPS Buffer	25 gm 100 gm	C <sub>11</sub> H <sub>16</sub> N <sub>5</sub> O.BF <sub>4</sub> (125700-67-6)	M. W.: 321.08	
C <sub>7</sub> H <sub>17</sub> NO <sub>6</sub> S (29915-38-6)	M. W.: 243.28 Assay (Acidimetric) 99.0%		655985	Telluric Acid AR	25 gm
TC1271 <b>ATC</b>	TAPS Buffer Cell Culture Tested	25 gm 100 gm 500 gm 1 kg	H <sub>6</sub> TeO <sub>6</sub> (7803-68-1)	M. W.: 229.64 Assay 99.0%	
C <sub>7</sub> H <sub>17</sub> NO <sub>6</sub> S (29915-38-6)	M. W.: 243.28 Assay : ≥99.5% Store below 30°C		896100	Tellurium (Te) CPECTROSOL® Contains 1000 mg/lit Atomic . Absorption Std. Soln AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
044575	TAPSO Buffer	100 gm	896130	Tellurium (Te) CPECTROSOL® Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted Hcl in accordance with NIST	100 ml 500 ml
C <sub>7</sub> H <sub>17</sub> NO <sub>7</sub> S (68399-81-5)	M.W.: 259.28 Assay 99.0%		896150	Tellurium (Te) CRISTAR® 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
TC1272 <b>ATC</b>	TAPSO Buffer Cell Culture Tested	25 gm 100 gm 500 gm	896155	Tellurium (Te) CRISTAR® 10000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
C <sub>7</sub> H <sub>17</sub> NO <sub>7</sub> S (68399-81-5)	M. W.: 259.28 Assay : ≥99% Store below 30°C		030347	Tellurium (Metal) powder	100 gm
024273	D (-) Tartaric Acid	100 gm 250 gm	Te (13494-80-9)	At. W.: 127.60 Assay (Iodometry) 99.0%	
C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> (147-71-7)	M. W.: 150.09 Assay (acidimetric) 99.0%				

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
	<b>TEMED</b> See N,N,N,N Tetramethyl Ethylenediamine		<b>RE2985</b>	<b>Terbium Nitrate</b> Tb(NO <sub>3</sub> ) <sub>3</sub> .5H <sub>2</sub> O (57584-27-7)	5 gm 25 gm
<b>656125</b>	<b>▲Tempo (Free Radical) AR</b> C <sub>9</sub> H <sub>18</sub> NO (2564-83-2)	1 gm 5 gm 25 gm	<b>RE3000</b>	<b>Terbium Oxide</b> Tb <sub>4</sub> O <sub>7</sub> (12037-01-3)	1 gm 5 gm 10 gm 50 gm 250 gm 1 kg
<b>896200</b>	<b>Terbium (Tb) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contain 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml	<b>RE3005</b>	<b>Terbium Oxide</b> Tb <sub>4</sub> O <sub>7</sub> (12037-01-3)	5 gm 25 gm 250 gm
<b>896210</b>	<b>Terbium (Tb) CRISTAR®</b> 1000 ppm Single Element Standard for ICP in HNO <sub>3</sub>	100 ml	<b>RE3010</b>	<b>Terbium Oxide</b> Tb <sub>4</sub> O <sub>7</sub> (12037-01-3)	1 gm 5 gm 25 gm 250 gm
<b>RE2850</b>	<b>Terbium Metal Ingot</b> Tb (7440-27-9)	2 gm 10 gm	<b>RE3025</b>	<b>Terbium Sulphate</b> Tb <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O (13842-67-6)	5 gm 50 gm
<b>RE2855</b>	<b>Terbium Metal Lump</b> Tb (7440-27-9)	1 gm 5 gm	<b>RE3030</b>	<b>Terbium Sulphate</b> Tb <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O (13842-67-6)	5 gm 25 gm
<b>RE2860</b>	<b>Terbium Metal Powder 325 mesh</b> Tb (7440-27-9)	1 gm 5 gm	<b>RE3035</b>	<b>Terbium Sulphate</b> Tb <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O (13842-67-6)	10 gm 50 gm
<b>RE2900</b>	<b>Terbium Acetate</b> Tb(CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> .xH <sub>2</sub> O (100587-92-6)	10 gm 50 gm	<b>237525</b>	<b>Terephthalaldehyde for Synthesis</b> C <sub>8</sub> H <sub>6</sub> O <sub>2</sub> (623-27-8)	100 gm 500 gm
<b>RE2905</b>	<b>Terbium Acetate</b> Tb(CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> .xH <sub>2</sub> O (100587-92-6)	5 gm 25 gm	<b>237635</b>	<b>p-Terphenyl for Synthesis</b> C <sub>18</sub> H <sub>14</sub> (92-94-4)	25 gm 100 gm
<b>RE2910</b>	<b>Terbium Acetate</b> Tb(CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> .xH <sub>2</sub> O (100587-92-6)	5 gm 25 gm	<b>030351</b>	<b>Terephthalic Acid for Synthesis</b> C <sub>8</sub> H <sub>6</sub> O <sub>4</sub> (100-21-0)	500 gm
<b>RE2925</b>	<b>Terbium Carbonate</b> Tb <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O (100587-96-0)	10 gm 50 gm	<b>D98568</b>	<b>Terephthalic-d<sub>4</sub>-Acid</b> C <sub>8</sub> H <sub>2</sub> D <sub>4</sub> O <sub>4</sub> (60088-54-2)	1 gm 5 gm
<b>RE2930</b>	<b>Terbium Carbonate</b> Tb <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O (100587-96-0)	5 gm 25 gm	<b>237805</b>	<b>Terphthaloyl Chloride for Synthesis</b> C <sub>8</sub> H <sub>4</sub> Cl <sub>2</sub> O <sub>2</sub> (100-20-9)	100 gm 500 gm
<b>RE2935</b>	<b>Terbium Carbonate</b> Tb <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O (100587-96-0)	5 gm 25 gm	<b>024274</b>	<b>Terpineol (Mixture of isomers)</b> C <sub>10</sub> H <sub>18</sub> O (8006-39-1)	500 ml 2.5 lit
<b>RE2950</b>	<b>Terbium Chloride</b> TbCl <sub>3</sub> .6H <sub>2</sub> O (13798-24-8)	10 gm 50 gm	<b>237975</b>	<b>Terpinyl Acetate for Synthesis</b> C <sub>12</sub> H <sub>20</sub> O <sub>2</sub> (80-26-2)	500 gm
<b>RE2955</b>	<b>Terbium Chloride</b> TbCl <sub>3</sub> .6H <sub>2</sub> O (13798-24-8)	10 gm 50 gm		<b>Tert-Butanol</b> See tert-Butanol	
<b>RE2960</b>	<b>Terbium Chloride</b> TbCl <sub>3</sub> .6H <sub>2</sub> O (13798-24-8)	5 gm 25 gm	<b>044130</b>	<b>TES Buffer</b> C <sub>6</sub> H <sub>15</sub> NO <sub>6</sub> S (7365-44-8)	25 gm 100 gm
<b>RE2975</b>	<b>Terbium Nitrate</b> Tb(NO <sub>3</sub> ) <sub>3</sub> .5H <sub>2</sub> O (57584-27-7)	5 gm 25 gm 100 gm	<b>987560</b>	<b>TES Buffer</b> (See : N-[Tris(Hydroxymethyl)Methyl]-2-Aminoethanesulphonic Acid) For Molecular Biology C <sub>6</sub> H <sub>15</sub> NO <sub>6</sub> S (7365-44-8)	100 gm
<b>RE2980</b>	<b>Terbium Nitrate</b> Tb(NO <sub>3</sub> ) <sub>3</sub> .5H <sub>2</sub> O (57584-27-7)	10 gm 50 gm		Assay : ≥ 99% Store Below 30°C	

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<b>TC1273</b>	<b>ATC</b> <b>TES Buffer</b> Cell Culture Tested M. W.: 229.25 Assay : ≥99% Store below 30°C	25 gm 100 gm	<b>896350</b>	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 1m in Water	100 ml
$C_6H_{15}NO_6S$ (7365-44-8)			<b>896370</b>	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 10% aqueous Solution Assay (acidimetric) 9.9-10.1%	100 ml
<b>238045</b>	<b>Testosterone</b> for Lab use M. W.: 288.42	5 gm 25 gm	<b>896390</b>	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 10% in Methanol Assay About 10.0%	100 ml
$C_{19}H_{28}O_2$ (58-22-0)			<b>896400</b> (2052-49-5)	<b>Tetrabutyl Ammonium Hydroxide</b> 12.5% In Methanol	100 ml 500 ml
<b>238135</b> (57-85-2)	<b>Testosterone Propionate</b>	5 gm 25 gm	<b>896450</b>	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 20% aq. Solution Assay About 20.0%	100 ml 500 ml
<b>030355</b>	* <b>1,1,2,2-Tetra Bromo Ethane</b> for Microscopy M. W.: 345.67 Assay (GC) 98.5%	250 gm 500 gm	<b>896470</b>	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 20% Solution in Methanol Assay About 20%	100 ml 500 ml
$C_2H_2Br_4$ (79-27-6)			<b>896510</b>	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 25% In Methanol Extra Pure Assay About 25%	100 ml 500 ml
<b>238270</b>	<b>Tetrabutylammonium Borohydride</b> for Synthesis M.W. 257.31 Assay 98.0%	5 gm 25 gm	<b>896530</b>	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 40% in Methanol <b>AR</b> Assay About 40%	100 ml 500 ml
$C_{16}H_{40}BN$ (33725-74-5)			<b>896570</b>	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 40 % in Water Assay 39-41%	100 ml 500 ml
<b>024283</b>	<b>Tetra Butyl Ammonium Bromide</b> M. W.: 322.37 Assay (argentometric) 99.0%	500 gm 25 kg	<b>896790</b> (2052-49-5)	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 54-56 % <b>aqueous solution</b> Assay 54-56%	100 ml 500 ml
$C_{16}H_{36}NBr$ (1643-19-2)			<b>657055</b>	<b>Tetra Butyl Ammonium Iodide AR</b> M. W.: 369.38 Assay (argentometric) 99.0%	25 gm 100 gm 1 kg
<b>656955</b>	<b>Tetrabutyl Ammonium Bromide AR</b> M. W.: 322.37	100 gm 500 gm	<b>896290</b>	* <b>Tetrabutylammonium Phosphate</b> Monobasic 1M Solution In Ethanol	100 ml
$C_{16}H_{36}NBr$ (1643-19-2)				<b>Tetrachloro-p-Benzoquinone</b> See p-Chloranil	
<b>773700</b>	<b>Tetrabutyl Ammonium Bromide</b> HPLC Phase Transfer Catalyst Suitable for HPLC M. W.: 322.37	100 gm	<b>026198</b>	<b>1,1,2,2-Tetra Chloroethane</b> for Synthesis M. W.: 167.85 Assay (GC) 97.0%	500 ml 2.5 lit
$C_{16}H_{36}NBr$ (1643-19-2)			$CHCl_2 \cdot CHCl_2$ (79-34-5)		
<b>238285</b>	<b>Tetrabutyl Ammonium Chloride</b> for Synthesis M. W.: 277.92 Assay 99.0%	250 gm 500 gm	<b>657165</b>	<b>1,1,2,2-Tetra Chloroethane AR500</b> M. W.: 167.85 Assay (GC) 98.0%	500 ml 2.5 lit
$[CH_3(CH_2)_3]_4NCl$ (1112-67-0)			$CHCl_2 \cdot CHCl_2$ (79-34-5)		
<b>773750</b>	<b>▲ Tetrabutyl Ammonium Dihydrogen Phosphate AR/ HPLC</b> M. W.: 339.45 Assay 99.0%	5 gm 25 gm	<b>030693</b>	<b>Tetrachloroethylene</b> for Synthesis (Perchloro Ethylene) M. W.: 165.83 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit
$C_{16}H_{36}NH_2O_4P$ (5574-97-0)			$CCl_2 \cdot CCl_2$ (127-18-4)		
<b>024282</b>	<b>Tetra Butyl Ammonium Hydrogen Sulphate</b> for Synthesis M. W.: 339.54 Assay (acidimetric) 98.0%	100 gm 500 gm 25 kg	<b>657195</b>	<b>Tetrachloroethylene AR</b> (perchloroethylene) M. W.: 165.83	500 ml 2.5 lit 25 lit
$C_{16}H_{37}NO_4S$ (32503-27-8)			$CCl_2 \cdot CCl_2$ (127-18-4)		
<b>773800</b>	<b>Tetrabutyl Ammonium Hydrogen Sulphate HPLC</b> M. W.: 339.53	100 gm	<b>774000</b>	<b>Tetrachloroethylene</b> for HPLC & Spectroscopy M. W.: 165.83 Assay (GC) 99.8%	500 ml 1 lit
$C_{16}H_{37}NO_4S$ (32503-27-8)			$Cl_2C \cdot CCl_2$ (127-18-4)		
<b>890290</b>	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 0.1N aq. Solution <b>AR</b>	500 ml	<b>239025</b>	<b>Tetrachloro Phthalic Anhydride</b> M. W.: 285.95 Assay 96.0%	1 kg
<b>896310</b>	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 0.1N In Isopropanol <b>AR</b>	500 ml	$C_8Cl_4O_3$ (117-08-8)		
<b>896330</b>	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 0.1N in methanol <b>AR</b> (For Non-Aqueous Titration)	500 ml			
<b>896340</b> (2052-49-5)	<b>Tetrabutyl Ammonium Hydroxide</b> 1M solution in Methanol	100 ml 500 ml			

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
657275 C <sub>6</sub> N <sub>4</sub> (670-54-2)	* <b>Tetracyanoethylene AR</b> M. W.: 128.09 Assay 98.0%	5 gm	024237 C <sub>8</sub> H <sub>20</sub> NI (68-05-3)	<b>Tetraethyl Ammonium Iodide</b> M. W.: 257.153	100 gm 1 kg
239175 C <sub>12</sub> H <sub>4</sub> N <sub>4</sub> (1518-16-7)	* <b>7,7,8,8-Tetracyanoquino Dimethane</b> Extra Pure M. W.: 204.19 Assay 98.0%	5 gm	239395 C <sub>8</sub> H <sub>20</sub> O <sub>4</sub> Si (78-10-4)	<b>Tetraethyl Ortho Silicate</b> for Synthesis M. W.: 208.33 Assay 99.0%	500 ml
099900 C <sub>22</sub> H <sub>24</sub> N <sub>2</sub> O <sub>8</sub> HCl (64-75-5)	▲ <b>Tetracycline Hydrochloride</b> for Lab Use M. W.: 480.90 Assay 95.0%	5 gm 25 gm	657745 C <sub>28</sub> H <sub>60</sub> NBr (4368-51-8)	<b>Tetraethylammonium Bromide AR</b> M. W.: 490.70	25 gm 100 gm
987810 C <sub>22</sub> H <sub>24</sub> N <sub>2</sub> O <sub>8</sub> .HCl (64-75-5)	MB ▲ <b>Tetracycline Hydrochloride</b> For Molecular Biology M. W.: 480.9 Potency : ≥ 900 µg/mg	5 gm 25 gm		1,2,3,4- <b>Tetrahydrobenzene</b> See Cyclohexene	
PCT2126 C <sub>22</sub> H <sub>24</sub> N <sub>2</sub> O <sub>8</sub> .HCl (64-75-5)	PTC ▲ <b>Tetracycline Hydrochloride</b> Plant Culture Tested M. W.: 480.9 Assay 98%	5 gm 25 gm 100 gm	030371 C <sub>4</sub> H <sub>8</sub> O (109-99-9)	<b>Tetrahydrofuran (Stabilized)</b> for Synthesis M. W.: 72.11 Assay (GC) 99.5%	500 ml 2.5 lit 25 lit
TC1036 C <sub>22</sub> H <sub>24</sub> N <sub>2</sub> O <sub>8</sub> .HCl (64-75-5)	ATC ▲ <b>Tetracycline Hydrochloride</b> Cell Culture Tested Recommended for use in cell culture M. W.: 480.9 Potency : ≥720 IU/mg	5 gm 25 gm	657835 C <sub>4</sub> H <sub>8</sub> O (109-99-9)	<b>Tetrahydrofuran AR Stabilized</b> M. W.: 72.11 Assay (GC) 99.5%	500 ml 2.5 lit 25 lit
	<b>Tetradecanoic Acid</b> See Myristic Acid		774380 C <sub>4</sub> H <sub>8</sub> O (109-99-9)	<b>Tetrahydrofuran</b> For HPLC & Spectroscopy M. W.: 72.11 Assay (GC) 99.7%	1 lit 2.5 lit
	1- <b>Tetradecanol</b> See Myristyl Alcohol		657905 C <sub>4</sub> H <sub>8</sub> O (109-99-9)	<b>Tetrahydrofuran (Stabilized)</b> Specially Dried M. W.: 72.11 Assay (GC) 99.5%	500 ml 2.5 lit 25 lit
	<b>Tetradecyltrimethyl Ammonium Bromide</b> See Cetriride		774410 C <sub>4</sub> H <sub>8</sub> O (109-99-9)	<b>Tetrahydrofuran</b> for Pesticide Residue Trace Analysis M. W.: 72.11	1 lit
657465 C <sub>14</sub> H <sub>30</sub> (629-59-4)	<b>N-Tetradecane AR</b> M. W.: 198.39	100 ml 500 ml		1,2,3,4- <b>Tetrahydro Naphthalene</b> See Tetralin	
774090 C <sub>40</sub> H <sub>84</sub> NBr (14937-42-9)	<b>Tetradecyl Ammonium Bromide AR</b> for HPLC M. W.: 659.01 Assay 99.0%	5 gm 25 gm	677925 C <sub>6</sub> H <sub>4</sub> O <sub>6</sub> .2H <sub>2</sub> O (5676-48-2)	<b>Tetrahydroxy-p-Benzoquinone AR</b> Indicator for Sulphate Titration M. W.: 208.12 Assay (HPLC) 97.0%	1 gm 5 gm
	<b>Tetraethoxy Silane</b> See Tetraethyl Ortho Silicate		658055 C <sub>72</sub> H <sub>60</sub> P <sub>4</sub> Pd (14221-01-3)	▲ <b>Tetrakis (Triphenylphosphine)</b> Palladium(O) (Reduction Catalyst) AR M. W.: 1155.56 Assay 99.0%	1 gm 5 gm 25 gm
030366 (C <sub>2</sub> H <sub>5</sub> ) <sub>4</sub> NBr (71-91-0)	<b>Tetraethyl Ammonium Bromide</b> for Synthesis M. W.: 210.16 Assay (Argentometric) 98.0%	100 gm 500 gm	030373 C <sub>10</sub> H <sub>12</sub> (119-64-2)	<b>Tetralin</b> M. W.: 132.21 Assay (GC) 98.0%	500 ml 2.5 lit
239515 C <sub>8</sub> H <sub>20</sub> ClN (56-34-8)	<b>Tetraethyl Ammonium Chloride</b> (Contains 10-15% Water) Pure M. W.: 165.70	25 gm 100 gm	240125 C <sub>10</sub> H <sub>10</sub> O (529-34-0)	<b>a-Tetralone</b> for Synthesis M. W.: 146.19 Assay 97.0%	100 gm 500 gm
774140 C <sub>8</sub> H <sub>20</sub> NHO <sub>4</sub> S (16873-13-5)	<b>Tetraethyl Ammonium Hydrogen Sulphate (HPLC)</b> M. W.: 227.32 Assay 99.0%	25 gm 100 gm	240085 C <sub>10</sub> H <sub>10</sub> O (530-93-8)	<b>b-Tetralone</b> M. W.: 146.19 Assay 98.0%	5 gm 25 gm
896740 (77-98-5)	<b>Tetraethyl Ammonium Hydroxide</b> 20% In Water for Synthesis Assay 18.5-21.5%	100 ml 500 ml	240335 C <sub>4</sub> H <sub>12</sub> BrN (64-20-0)	<b>Tetramethyl Ammonium Bromide</b> for Synthesis M. W.: 154.05 Assay 98.0%	100 gm 500 gm
896770 (77-98-5)	<b>Tetraethyl Ammonium Hydroxide</b> 25% Aqueous Solution Assay 23.5-26.5%	100 ml 500 ml			

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030379 C <sub>4</sub> H <sub>12</sub> ClN (75-57-0)	<b>Tetramethyl Ammonium Chloride</b> pure M. W.: 109.60 Assay (argentometry) 98.0%	100 gm 500 gm		<b>Tetramethylene Dibromide</b> See 1,4-Dibromobutane	
896860	<b>Tetramethyl Ammonium Hydrogen Sulphate</b> 0.1 N AR	500 ml		<b>Tetramethylene Dichloride</b> See 1,4-Dichlorobutane	
774500 C <sub>4</sub> H <sub>12</sub> NHO <sub>4</sub> S (80526-82-5)	<b>Tetramethyl Ammonium Hydrogen Sulphate</b> (HPLC) for Ion Pair Chromatography M. W.: 171.21	5 gm 25 gm		<b>Tetramethylene Glycol</b> See 1,4-Butanediol	
897000 (75-59-2)	<b>Tetramethyl Ammonium Hydroxide</b> 0.1 N in methanol	250 ml 500 ml	044308	n,n,n,n'- <b>Tetramethyl Ethylenediamine</b> (Temed) for Synthesis M. W.: 116.21 Assay (GLC) 99.0%	100 ml 500 ml 2.5 lit
897010	<b>Tetramethyl Ammonium Hydroxide</b> 1M Solution In Methanol	100 ml 500 ml	C <sub>6</sub> H <sub>16</sub> N <sub>2</sub> (110-18-9)		
897013	<b>Tetramethyl Ammonium Hydroxide</b> 1M Solution in water	100 ml 500 ml	658605	n,n,n,n'- <b>Tetramethyl Ethylene Diamine AR</b> M. W.: 116.21 Assay (GC) 99.0%	100 ml 500 ml
897020 (CH <sub>3</sub> ) <sub>4</sub> .NOH (75-59-2)	<b>Tetramethyl Ammonium Hydroxide</b> 10% Solution in water for Polarography M.W.: 91.15 Assay (acidimetric) 9.5-10.5%	50 ml 250 ml	C <sub>6</sub> H <sub>16</sub> N <sub>2</sub> (110-18-9)		
897050 (CH <sub>3</sub> ) <sub>4</sub> .NOH (75-59-2)	<b>Tetramethyl Ammonium Hydroxide</b> 25% aqueous Solution pure M.W.: 91.15 Assay (acidimetric) 24.0-27.0%	100 ml 500 ml	988500	n,n,n,n'- <b>Tetramethyl Ethylene Diamine</b> for Electrophoresis/Molecular Biology M. W.: 116.21	100 ml
897070 (CH <sub>3</sub> ) <sub>4</sub> .NOH (75-59-2)	<b>Tetramethyl Ammonium Hydroxide</b> 25% in Methanol pure M.W.: 91.15 Assay (acidimetric) 24.0-27.0%	100 ml 500 ml	C <sub>6</sub> H <sub>16</sub> N <sub>2</sub> (110-18-9)		
240555 (CH <sub>3</sub> ) <sub>4</sub> N(OH).5H <sub>2</sub> O (10424-65-4)	<b>Tetramethyl Ammonium Hydroxide Pentahydrate</b> Extra Pure M.W. 181.23 Assay 98.0%	25 gm 100 gm	658725 C <sub>5</sub> H <sub>13</sub> N <sub>3</sub> (80-70-6)	1,1,3,3- <b>Tetramethyl Guanidine AR</b> M. W.: 115.18 Assay 98.5%	100 gm 500 gm
024234 C <sub>4</sub> H <sub>12</sub> IN (75-58-1)	<b>Tetramethyl Ammonium Iodide</b> M. W.: 201.05 Assay (argentometric) 99.0%	100 gm 500 gm	030386 C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> .2HCl (637-01-4)	▲n,n,n,n'- <b>Tetramethyl-p-Phenylene Diamine Dihydrochloride</b> M. W.: 237.17 Assay (argentometric) 98.0%	5 gm 25 gm
658465 C <sub>16</sub> H <sub>20</sub> N <sub>2</sub> (366-29-0)	N,N,N',N'- <b>Tetramethyl Benzidine AR</b> M. W.: 240.34 Assay 95.0%	1 gm		2,2,6,6- <b>Tetramethylpiperidine-1-Oxyl</b> See TEMPO	
658545 C <sub>16</sub> H <sub>20</sub> N <sub>2</sub> (54827-17-7)	▲3,3,5,5'- <b>Tetramethyl Benzidine AR</b> (TMB) (Reagent for Detection of Blood) M. W.: 240.34	1 gm 5 gm 25 gm	D99036 C <sub>4</sub> H <sub>12</sub> Si (75-76-3)	<b>Tetramethylsilane (TMS)</b> M.W.: 88.23 (for NMR Spectroscopy) Assay (GC) Min. 99.9%	100 ml
TC1705 C <sub>16</sub> H <sub>20</sub> N <sub>2</sub> (54827-17-7)	<b>3,3',5,5' Tetramethyl benzidine</b> (TMB) Cell Culture Tested M. W.: 240.34 Assay : ≥99%	100 mg 1 gm 5 gm		<b>Tetramethyluronium Hexafluorophosphate</b> See HATU	
988900 C <sub>16</sub> H <sub>20</sub> N <sub>2</sub> (54827-17-7)	▲3,3',5,5'- <b>Tetramethylbenzidine</b> (TMB) For Molecular Biology M. W. : 240.34 Assay : ≥ 99%	1 gm 5 gm	012325 C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> S <sub>4</sub> (137-26-8)	<b>Tetramethyl Thiuram Disulphide</b> M. W.: 240.44 Assay 98.0%	100 gm 500 gm
240825 C <sub>17</sub> H <sub>22</sub> N <sub>2</sub> (101-61-1)	n,n,n,n'- <b>Tetramethyl Diamino Diphenyl Methane</b> for Synthesis (Michler's Base) M. W.: 254.37	25 gm		<b>Tetranitro Blue Tetrazolium Chloride</b> See Tetranitro B.T.	
			658915 C <sub>40</sub> H <sub>28</sub> Cl <sub>2</sub> N <sub>12</sub> O <sub>10</sub> (1184-43-6)	<b>Tetranitro B.T. AR</b> (Tetranitro Blue Tetrazolium Chloride) M. W.: 907.63	100 mgm 250 mgm
				<b>Tetraphenyl Boron Sodium Salt</b> See Sodium Tetra Phenyl Borate	
			241225 C <sub>24</sub> H <sub>20</sub> PBr (2751-90-8)	<b>Tetraphenyl Phosphonium Bromide</b> for Synthesis M. W.: 419.3	25 gm 100 gm
			241265 C <sub>24</sub> H <sub>20</sub> PCl (2001-45-8)	<b>Tetraphenyl Phosphonium Chloride</b> for Synthesis M. W.: 374.85 Assay 98.0%	25 gm
			241305 C <sub>24</sub> H <sub>20</sub> PI (2065-67-0)	✳ <b>Tetraphenyl Phosphonium Iodide</b> for Synthesis M. W.: 466.30	25 gm

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
	<b>Tetraphosphoric Acid</b> See Polyphosphoric acid		<b>044005</b>	<b>Thiamine Hydrochloride</b> for Biochemistry (Vitamin B1)	10 gm 25 gm 500 gm
	<b>Tetrapotassium Diphosphate</b> See tetra-Potassium Pyrophosphate		$C_{12}H_{17}N_4OSClHCl$ (67-03-8)	M. W.: 337.27 Assay (On dried substance) 98.5-101.5%	
<b>241425</b>	<b>Tetrapropyl Ammonium Bromide</b> Extra Pure	100 gm 500 gm	<b>TC1173</b> <b>ATC</b>	<b>▲Thiamine Hydrochloride</b> (Vitamin B1 hydrochloride) Cell Culture Tested	25 gm 100 gm 500 gm
$C_{12}H_{28}NBr$ (1941-30-6)	M. W.: 266.26		$C_{12}H_{17}ClN_4OS.HCl$ (67-03-8)	M. W.: 337.27 Assay : ≥99%	
<b>897260</b>	<b>Tetrapropyl Ammonium Hydroxide</b> 10% Aqueous Solution	100 ml 500 ml	<b>TC1173M</b> <b>ATC</b>	<b>▲Thiamine Hydrochloride</b> Vitamin B1; Thiamine monohydrochloride Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications	25 gm 100 gm 500 gm
(4499-86-9)	Assay 9.5-10.5%		$C_{12}H_{17}ClN_4OS.HCl$ (67-03-8)	M. W.: 337.27	
<b>897280</b>	<b>Tetrapropyl Ammonium Hydroxide</b> 20% Solution in Water	100 ml 500 ml		<b>Thiazolyl Blue</b> See M.T.T. Tetrazolium	
(4499-86-9)	Assay 18.5-21.5%		<b>PCT1215</b> <b>PTC</b>	<b>▲Thiamine Hydrochloride</b> (Vitamin B1 hydrochloride) Plant Culture Tested	25 gm 100 gm 500 gm
<b>897300</b>	<b>Tetrapropyl Ammonium Hydroxide</b> 40% Solution in Water	100 ml 500 ml	$C_{12}H_{17}ClN_4OS.HCl$ (67-03-8)	M. W.: 337.27 Assay 99%	
(4499-86-9)	Assay 38.5-41.5%		<b>PCT1820</b> <b>PTC</b>	<b>▲Thidiazuron (TDZ)</b> Plant Culture Tested	250 mg 1 gm
<b>897350</b>	<b>▲Tetrazole, 3 To 4 Wt. % Solution</b> in Acetonitrile	100 ml 500 ml	$C_9H_8N_4OS$ (51707-55-2)	M. W.: 220.25 Assay 92%	
$CH_2N_4$ (288-94-8)	M.W. 70.05		<b>PCT2409</b> <b>PTC</b>	<b>▲Thidiazuron (TDZ) Solution</b> w/ 1 mg/ml TDZ in sterile distilled water Sterile filtered Plant Culture Tested	20 ml 5X20 ml
<b>774680</b>	<b>▲1H-Tetrazole</b> for DNA Synthesis (Amidite Activator)	1 gm 5 gm 25 gm		<b>030416</b>	<b>Thimersoal</b> Used as a Preservative for Sucrose Buffer Solution
$CH_2N_4$ (288-94-8)	M. W.: 70.05			$C_9H_9HgNaO_2S$ (54-64-8)	10 gm 25 gm 100 gm 1 kg
	Store at -2°C				<b>Thimersoal</b> See Thimerosal
<b>988990</b> <b>MB</b>	<b>▲1H-Tetrazole</b> For Molecular Biology	1 gm 5 gm	<b>PCT2136</b> <b>PTC</b>	<b>Thimersoal</b> (Sodium ethylmercurithio salicylate) Plant Culture Tested	10 gm 25 gm 100 gm
$CH_2N_4$ (288-94-8)	M. W. : 240.34 Assay : ≥ 99%		$C_9H_9HgNaO_2S$ (54-64-8)	M. W.: 404.81	
	<b>Tetrazolium Blue</b> See Blue Tetrazolium			Store below 30°C	
	<b>Tetrazolium Red</b> See 2,3,5 Tri Phenyl Tetrazolium Chloride		<b>TC1470</b> <b>ATC</b>	<b>Thimersoal</b> Cell Culture Tested Thiomersal; Thiomersalate; Mercuriothiolate; Sodium Ethylmercurithiosalicylate	10 gm 25 gm 100 gm 500 gm
	<b>Tetrazolium Salt</b> See 2,3,5-Triphenyl Tetrazolium Chloride		$C_9H_9HgNaO_2S$ (54-64-8)	M. W.: 404.81 Potency : ≥97% Store below 30°C	
<b>659325</b>	<b>▲Tetrazolium Violet AR</b>	1 gm		<b>024294</b>	<b>Thioacetamide Pract</b>
$C_{23}H_{17}ClN_4$ (1719-71-7)	M. W.: 384.86			$CH_3CSNH_2$ (62-55-5)	100 gm 500 gm
<b>896190</b>	<b>Thallium (TI) CRISTAR®</b> 1000 ppm Single Element Standard Soln. for ICP in 2% HNO <sub>3</sub> In accordance with NIST	50 ml 100 ml			
<b>659415</b>	<b>2-Thenoyl Trifluoro Acetone AR</b>	10 gm 100 gm			
$C_8H_5F_3O_2S$ (326-91-0)	M. W.: 222.19 Assay (acidimetric) 99.0%				
<b>241905</b>	<b>Theobromine</b> for Synthesis	25 gm 100 gm 500 gm			
$C_7H_8N_4O_2$ (83-67-0)	M. W.: 180.16 Assay 99.0%				
<b>659505</b>	<b>Theophylline Anhydrous AR</b>	25 gm 100 gm 5 kg			
$C_7H_8N_4O_2$ (58-55-9)	M. W.: 180.16 Assay 99.0%				
<b>PCT1819</b> <b>PTC</b>	<b>▲Thiabendazole</b> Plant Culture Tested	50 gm 100 gm			
$C_{10}H_7N_3S$ (148-79-8)	M. W.: 201.25 Assay 98%				

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Storage : -#0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
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Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>659545</b>	<b>Thioacetamide AR</b> for Precipitation of Heavy Metals	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b> <b>5 kg</b>	<b>024230</b>	<b>Thiophenol</b> for Synthesis	<b>500 ml</b> <b>2.5 lit</b>
CH <sub>3</sub> CSNH <sub>2</sub> (62-55-5)	M. W.: 75.13 Assay (Argentometric)99.0%		C <sub>6</sub> H <sub>6</sub> S (108-98-5)	M. W.: 110.2 Assay (GC) 98.0%	
<b>897370</b>	<b>Thioacetamide</b> Solution (Reagent for As, Bi, Cd, Sb, Co, Pb, Ni & Zn)	<b>100 ml</b>		<b>Thiosalicylic Acid</b> See 2-Mercaptobenzoic Acid	
<b>242125</b>	<b>Thioacetic Acid</b> for Synthesis	<b>100 ml</b> <b>500 ml</b>	<b>243575</b>	<b>Thiosemicarbazide</b> for Synthesis	<b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
CH <sub>3</sub> COSH (507-09-5)	M. W.: 76.12		CH <sub>5</sub> N <sub>3</sub> S (79-19-6)	M. W.: 91.13	
<b>242175</b> *	<b>Thioanisole</b>	<b>100 ml</b> <b>500 ml</b>	<b>660295</b>	<b>Thiosemicarbazide AR</b>	<b>25 gm</b> <b>100 gm</b>
C <sub>7</sub> H <sub>8</sub> S (100-68-5)	M.W. 124.21 Assay 99.0%		CH <sub>5</sub> N <sub>3</sub> S (79-19-6)	M. W.: 91.13 Assay (Iodometric) 99.0%	
<b>659605</b>	<b>2-Thiobarbituric Acid AR</b>	<b>25 gm</b> <b>100 gm</b>	<b>243725</b> *	<b>2-Thiouracil</b> for Synthesis (Used in Bioside & Electroplating)	<b>25 gm</b> <b>100 gm</b>
C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>2</sub> S (504-17-6)	M. W.: 144.15 Assay (acidimetric on dried substance) 99.0%		C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> OS (141-90-2)	M. W.: 128.15 Assay 99.0%	
<b>242305</b>	<b>Thiobenzamide</b>	<b>25 gm</b> <b>100 gm</b>	<b>024297</b>	<b>Thiourea</b> Pract	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
C <sub>7</sub> H <sub>7</sub> NS (2227-79-4)	M. W.: 137.20 Assay 98.0%		CH <sub>4</sub> N <sub>2</sub> S (62-56-6)	M. W.: 76.12 Assay (iodometric) About 97.0%	
	<b>Thiocarbamide</b> See Thiourea		<b>030423</b>	<b>Thiourea</b> Purified	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
<b>242575</b>	<b>2,2-Thio Diethanol</b> for Synthesis	<b>500 ml</b>	CH <sub>4</sub> N <sub>2</sub> S (62-56-6)	M. W.: 76.12 Assay (Iodometric) 98.0%	
C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> S (111-48-8)	M. W.: 122.19 Assay 99.0%		<b>660355</b>	<b>Thiourea AR</b>	<b>250 gm</b> <b>500 gm</b> <b>50 kg</b>
<b>242725</b>	<b>Thioflavine T</b>	<b>5 gm</b> <b>25 gm</b>	CH <sub>4</sub> N <sub>2</sub> S (62-56-6)	M. W.: 76.12 Assay (Iodometric) 99.0%	
C <sub>17</sub> H <sub>19</sub> ClN <sub>2</sub> S (2390-54-7)	C.I. 49005 M. W.: 318.86 Dye content 65-75%		<b>660375</b>	<b>Thorin Indicator AR</b> Reagent for Thorium, Beryllium & Other Metals	<b>5 gm</b>
<b>030415</b>	<b>Thioglycolic Acid</b> 80%	<b>500 ml</b> <b>2.5 lit</b>	C <sub>16</sub> H <sub>11</sub> AsN <sub>2</sub> Na <sub>2</sub> O <sub>10</sub> S <sub>2</sub> (3688-92-4)	M. W.: 576.30	
CH <sub>2</sub> (SH)COOH (68-11-1)	M. W.: 92.11 Assay Abt. 80.0%		<b>660415</b>	<b>Thorium Nitrate AR</b> as a reagent for determination of Fluorine	<b>5 gm</b>
<b>024263</b>	<b>1-Thioglycerol</b> (3-Mercapto-1, 2-Propanediol)	<b>100 ml</b> <b>500 ml</b>	Th(NO <sub>3</sub> ) <sub>4</sub> 5H <sub>2</sub> O (14767-04-5)	M. W.: 570.13 Assay (complexometric) 99.0%	
C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> S (96-27-5)	M. W.: 108.16 Assay (oxidimetric) 90.0%		<b>660435</b>	<b>Thorium Oxide AR</b>	<b>5 gm</b>
<b>242825</b>	<b>Thiomalic Acid</b> for Synthesis Used In Cosmetic, Metallurgy, Printing Ink and for Electroplating	<b>100 gm</b> <b>500 gm</b>	ThO <sub>2</sub> (1314-20-1)	M. W.: 264.04 Assay 99.0%	
C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> S (70-49-5)	M. W.: 150.15 Assay 97.0%			<b>Thoron Indicator</b> See Thorin Indicator	
	<b>Thioglycollic Acid Sodium Salt</b> See Sodium Thioglycollate		<b>243935</b>	<b>DL-Threonine</b> for Biochemistry	<b>25 gm</b> <b>100 gm</b>
<b>242945</b>	<b>Thionin Acetate</b> for Microscopy C. I. No. 52000	<b>5 gm</b> <b>25 gm</b>	C <sub>4</sub> H <sub>9</sub> NO <sub>3</sub> (80-68-2)	M. W.: 119.12	
C <sub>12</sub> H <sub>9</sub> N <sub>3</sub> S.C <sub>2</sub> H <sub>4</sub> O <sub>2</sub> (78338-22-4)	M. W.: 287.34		<b>TC1378</b> <b>ATC</b>	<b>DL-Threonine</b> (±)-2-Amino-3-hydroxybutyric acid Cell Culture Tested	<b>25 gm</b> <b>100 gm</b>
<b>024288</b>	<b>Thionyl Chloride</b> for Synthesis (Min. order should be for 4x500 ml)	<b>500 ml</b> <b>2.5 lit</b>	C <sub>4</sub> H <sub>9</sub> NO <sub>3</sub> (80-68-2)	M. W.: 119.12 Assay : ≥99% Store below 30°C	
SOCl <sub>2</sub> (7719-09-7)	M. W.: 118.97 Assay (iodometric ex; Cl) 99.0-101.0%		<b>660505</b>	<b>L-Threonine AR</b>	<b>5 gm</b> <b>25 gm</b> <b>500 gm</b>
<b>243085</b>	<b>Thiophene</b> for Synthesis	<b>100 ml</b> <b>500 ml</b>	C <sub>4</sub> H <sub>9</sub> NO <sub>3</sub> (72-19-5)	M. W.: 119.12 Assay (ex. N non-aq.) 99.0%	
C <sub>4</sub> H <sub>4</sub> S (110-02-1)	M. W.: 84.14		<b>PCT1319</b> <b>PTC</b>	<b>L-Threonine</b> Plant Culture Tested	<b>5 gm</b> <b>25 gm</b> <b>500 gm</b>
<b>243255</b>	<b>Thiophene-2-Carboxyaldehyde</b> for Synthesis	<b>100 gm</b> <b>500 gm</b>	C <sub>4</sub> H <sub>9</sub> NO <sub>3</sub> (72-19-5)	M. W.: 119.12 Assay 99% Store below 30°C	
C <sub>5</sub> H <sub>4</sub> OS (98-03-3)	M. W.: 112.15 Assay 98.0%				

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

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Laboratory Chemicals

Product Code	Product Name	Packing
<b>TC1120</b> <span style="color: red;">ATC</span>	<b>L-Threonine</b> (From non-animal source) Cell Culture Tested M. W.: 119.12 Assay : >99% Store below 30°C	25 gm 100 gm 500 gm 1 kg
C <sub>4</sub> H <sub>9</sub> NO <sub>3</sub> (72-19-5)		
<b>TC1120M</b> <span style="color: red;">ATC</span>	<b>L-Threonine</b> (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 119.12 Store below 30°C	25 gm 100 gm 500 gm 1 kg
C <sub>4</sub> H <sub>9</sub> NO <sub>3</sub> (72-19-5)		
<b>RE3045</b>	<b>Thulium Metal Ingot</b> Tm M. W.: 168.93 Assay (Trace metal basis) 99.99%	1 gm 5 gm
(7440-30-4)		
<b>RE3050</b>	<b>Thulium Metal Lump</b> Tm M. W.: 168.93 Assay (Trace metal basis) 99.99%	1 gm 5 gm
(7440-30-4)		
<b>RE3055</b>	<b>Thulium Metal Powder 325 mesh</b> Tm M. W.: 168.93 Assay (Trace metal basis) 99.99%	1 gm 5 gm
(7440-30-4)		
<b>RE3095</b>	<b>Thulium (III) Acetate</b> Tm(CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> .xH <sub>2</sub> O M. W.: 346.07 (Anhy.) Assay (Trace metal basis) 99.9%	1 gm 5 gm 100 gm
(207738-11-2)		
<b>RE3100</b>	<b>Thulium (III) Acetate</b> Tm(CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> .xH <sub>2</sub> O M. W.: 346.07 (Anhy.) Assay(Trace metal basis) 99.99%	5 gm 25 gm
(207738-11-2)		
<b>RE3105</b>	<b>Thulium (III) Acetate</b> Tm(CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> .xH <sub>2</sub> O M. W.: 346.07 (Anhy.) Assay(Trace metal basis) 99.999%	1 gm 25 gm
(207738-11-2)		
<b>RE3110</b>	<b>Thulium (III) Acetate</b> Tm(CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> .xH <sub>2</sub> O M. W.: 346.07 (Anhy.) Assay (Trace metal basis) 99.9999%	1 gm 25 gm
(207738-11-2)		
<b>RE3114</b>	<b>Thulium (III) Carbonate</b> Tm <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O M. W.: 517.90. (Anhy.) Assay (Trace metal basis) 99.99%	1 gm 5 gm
(87198-17-2)		
<b>RE3116</b>	<b>Thulium (III) Carbonate</b> Tm <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O M. W.: 517.90. (Anhy.) Assay (Trace metal basis) 99.999%	1 gm 25 gm
(87198-17-2)		
<b>RE3118</b>	<b>Thulium (III) Carbonate</b> Tm <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O M. W.: 517.90. (Anhy.) Assay (Trace metal basis) 99.9999%	1 gm 25 gm
(87198-17-2)		
<b>RE3120</b>	<b>Thulium (III) Chloride</b> TmCl <sub>3</sub> M. W.: 275.29 Assay (Trace metal basis) 99.9%	2 gm 10 gm
(13537-18-3)		
<b>RE3125</b>	<b>Thulium (III) Chloride</b> TmCl <sub>3</sub> M. W.: 275.29 Assay (Trace metal basis) 99.99%	1 gm 10 gm
(13537-18-3)		
<b>RE3130</b>	<b>Thulium (III) Chloride</b> TmCl <sub>3</sub> M. W.: 275.29 Assay (Trace metal basis) 99.999%	2 gm 10 gm
(13537-18-3)		
<b>RE3135</b>	<b>Thulium (III) Chloride</b> TmCl <sub>3</sub> M. W.: 275.29 Assay (Trace metal basis) 99.9999%	1 gm 25 gm
(13537-18-3)		
<b>RE3137</b>	<b>Thulium (III) Fluoride</b> TmF <sub>3</sub> M. W.: 225.93 Assay (Trace metal basis) 99.9%	2 gm 10 gm
(13760-79-7)		

Product Code	Product Name	Packing
<b>RE3139</b>	<b>Thulium (III) Fluoride</b> TmF <sub>3</sub> M. W.: 225.93 Assay (Trace metal basis) 99.99%	5 gm 25 gm
(13760-79-7)		
<b>RE3141</b>	<b>Thulium (III) Fluoride</b> TmF <sub>3</sub> M. W.: 225.93 Assay (Trace metal basis) 99.999%	1 gm 25 gm
(13760-79-7)		
<b>RE3143</b>	<b>Thulium (III) Fluoride</b> TmF <sub>3</sub> M. W.: 225.93 Assay (Trace metal basis) 99.9999%	1 gm 25 gm
(13760-79-7)		
<b>RE3145</b>	<b>Thulium (III) Iodide</b> TmI <sub>3</sub> M. W.: 549.65 Assay (Trace metal basis) 99.95%	1 gm 5 gm
(13813-43-9)		
<b>RE3155</b>	<b>Thulium (III) Nitrate</b> Tm(NO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O M. W.: 354.95 (Anhy.) Assay (Trace metal basis) 99.9%	10 gm 50 gm
<b>RE3160</b>	<b>Thulium (III) Nitrate</b> Tm(NO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O M. W.: 354.95 (Anhy.) Assay (Trace metal basis) 99.99%	2 gm 10 gm
<b>RE3165</b>	<b>Thulium (III) Nitrate</b> Tm(NO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O M. W.: 354.95 (Anhy.) Assay (Trace metal basis) 99.999%	1 gm 25 gm
<b>RE3170</b>	<b>Thulium (III) Nitrate</b> Tm(NO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O M. W.: 354.95 (Anhy.) Assay (Trace metal basis) 99.9999%	1 gm 25 gm
<b>RE3172</b>	<b>Thulium Oxalate</b> Tm <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> .xH <sub>2</sub> O M. W.: 601.93 (Anhy.) Assay (Trace metal basis) 99.9%	2 gm 10 gm
(58176-73-3)		
<b>RE3174</b>	<b>Thulium Oxalate</b> Tm <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> .xH <sub>2</sub> O M. W.: 601.93 (Anhy.) Assay (Trace metal basis) 99.99%	1 gm 25 gm
(58176-73-3)		
<b>RE3176</b>	<b>Thulium Oxalate</b> Tm <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> .xH <sub>2</sub> O M. W.: 601.93 (Anhy.) Assay (Trace metal basis) 99.999%	1 gm 25 gm
(58176-73-3)		
<b>RE3178</b>	<b>Thulium Oxalate</b> Tm <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> .xH <sub>2</sub> O M. W.: 601.93 (Anhy.) Assay (Trace metal basis) 99.9999%	1 gm 25 gm
(58176-73-3)		
<b>RE3180</b>	<b>Thulium Oxide</b> Tm <sub>2</sub> O <sub>3</sub> M. W.: 385.88 Assay (Trace metal basis) 99.9%	2 gm 10 gm 50 gm
(12036-44-1)		
<b>RE3185</b>	<b>Thulium Oxide</b> Tm <sub>2</sub> O <sub>3</sub> M. W.: 385.88 Assay (Trace metal basis) 99.99%	2 gm 10 gm
(12036-44-1)		
<b>RE3190</b>	<b>Thulium Oxide</b> Tm <sub>2</sub> O <sub>3</sub> M. W.: 385.88 Assay (Trace metal basis) 99.999%	1 gm 5 gm
(12036-44-1)		
<b>RE3195</b>	<b>Thulium Oxide</b> Tm <sub>2</sub> O <sub>3</sub> M. W.: 385.88 Assay (Trace metal basis) 99.9999%	1 gm 10 gm
(12036-44-1)		
<b>RE3205</b>	<b>Thulium Sulphate</b> Tm <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O M. W.: 770.18 Assay (Trace metal basis) 99.9%	1 gm 5 gm
(13778-40-0)		
<b>RE3210</b>	<b>Thulium Sulphate</b> Tm <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O M. W.: 770.18 Assay (Trace metal basis) 99.99%	1 gm 5 gm
(13778-40-0)		

ATC : Animal Cell Culture  
MB : Molecular Biology  
PTC : Plant Tissue Culture

Product Code	Product Name	Packing
<b>RE3215</b> Tm <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> ·8H <sub>2</sub> O (13778-40-0)	<b>Thulium Sulphate</b> M. W.: 770.18 Assay (Trace metal basis) 99.999%	1 gm 25 gm
<b>042048</b> C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> O <sub>5</sub> (50-89-5)	<b>▲Thymidine</b> for biochemistry M. W.: 242.23 Assay (HPLC) 99.0%	1 gm 5 gm 25 gm
<b>TC1174</b> <b>ATC</b> C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> O <sub>5</sub> (50-89-5)	<b>▲Thymidine</b> Cell Culture Tested M. W.: 242.23 Assay : ≥99% Store below 30°C	1 gm 5 gm 10 gm 25 gm
<b>244125</b> C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> (65-71-4)	<b>▲Thymine</b> for Biochemistry M. W.: 126.11 Assay 99%	5 gm 25 gm
<b>TC1175</b> <b>ATC</b> C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> (65-71-4)	<b>▲Thymine</b> Cell Culture Tested M. W.: 126.11 Assay : ≥98%	5 gm 25 gm
<b>030433</b> C <sub>10</sub> H <sub>14</sub> O (89-83-8)	<b>Thymol</b> (Crystal) M. W.: 150.22 Assay(GC) 99.0%	100 gm 500 gm
<b>660595</b> C <sub>10</sub> H <sub>14</sub> O (89-83-8)	<b>Thymol</b> (Crystal) <b>AR</b> M. W.: 150.22 Assay (GC) 99.5%	100 gm 500 gm
<b>660655</b> C <sub>27</sub> H <sub>30</sub> O <sub>5</sub> S (76-61-9)	<b>Thymol Blue</b> pH Indicator <b>AR</b> pH Transition range 1.2-2.8 Red to Yellow M. W.: 466.60	5 gm 25 gm
<b>897440</b>	<b>Thymol Blue</b> Indicator Solution	125 ml
<b>020114</b> C <sub>27</sub> H <sub>29</sub> NaO <sub>5</sub> S (62625-21-2)	<b>Thymol Blue Sodium Salt</b> pH Indicator M. W.: 488.58	5 gm
<b>897443</b>	<b>Thymol Blue</b> TS acc. to USP	125 ml
<b>660695</b> C <sub>28</sub> H <sub>30</sub> O <sub>4</sub> (125-20-2)	<b>Thymolphthaleine</b> <b>AR</b> pH Indicator M. W.: 430.55	5 gm 25 gm 1 kg
<b>897490</b>	<b>Thymolphthaleine</b> Indicator Solution	125 ml
<b>024261</b> C <sub>38</sub> H <sub>44</sub> N <sub>2</sub> O <sub>12</sub> (1913-93-5)	<b>Thymolphthaleine</b> Complexone M. W.: 720.78	1 gm 5 gm
	<b>Thymolphthalexon</b> See Thymolphthalein Complexone	
<b>024284</b>	<b>Thymol Violet</b> pH Indicator	5 gm 25 gm
	<b>Tiles Wash</b> See TW009	
<b>PCT2113</b> <b>PTC</b> C <sub>15</sub> H <sub>14</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> /C <sub>8</sub> H <sub>8</sub> KNO <sub>5</sub> (4697-14-7 /61177-45-5)	<b>▲Timentin</b> [Ticarillin disodium salt / Potassium clavulanate mixture (15:1)] Plant Culture Tested M. W.: 428.4/237.3	1 gm 2 gm

Product Code	Product Name	Packing
<b>PCT2508</b> <b>PTC</b>	<b>Timentin Solution</b> [Ticarillin disodium salt / Potassium clavulanate mixture (15:1)] w/ 100 mg/ml Timentin in sterile distilled water Sterile filtered Plant Culture Tested Store at -20°C	20 ml 100 ml
<b>897510</b>	<b>Tin</b> (Sn) <b>CPECTROSOL</b> <sup>®</sup> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HCl In accordance with NIST	100 ml 250 ml 500 ml
<b>897520</b>	<b>Tin</b> (Sn) <b>CRISTAR</b> <sup>®</sup> 1000 ppm Single Element Std. Soln. for ICP in Hcl	100 ml 500 ml
<b>897560</b>	<b>Tin</b> (Sn) <b>CRISTAR</b> <sup>®</sup> 10000 ppm Single Element Std. Soln. for ICP in Hcl	100 ml 500 ml
<b>660735</b> Sn (7440-31-5)	<b>Tin</b> (Metal) Powder <b>AR</b> At. Wt. : 118.69 Assay 99.5%	100 gm 500 gm
<b>660745</b> Sn (7440-31-5)	<b>Tin</b> (Metal) Powder <b>AR</b> At. Wt. : 118.69 Assay 99.9%	5 gm 25 gm
<b>244305</b> Sn (7440-31-5)	<b>Tin Wire</b> (2.0 MM) M. W.: 118.69	5 gm 25 gm
<b>660755</b> Sn (7440-31-5)	<b>Tin</b> (Metal) Foil <b>AR</b> At. Wt.:118.69 Assay 99.8%	250 gm
<b>024298</b> Sn (7440-31-5)	<b>Tin</b> (Metal) Foil At. Wt. : 118.69 Assay (Complexometric) 99.5%	50 gm
<b>030438</b> Sn (7440-31-5)	<b>Tin</b> (Metal) Granulated At. Wt. : 118.69 Assay (Complexometric) 99.5%	100 gm 500 gm
<b>660765</b> Sn (7440-31-5)	<b>Tin</b> (Metal) Granulated <b>AR</b> At. Wt. : 118.69 Assay (Complexometric) 99.7%	100 gm 500 gm
	<b>Tin</b> (II) <b>Chloride</b> See Stannous Chloride	
	<b>Tin</b> (IV) <b>Chloride</b> See Stannic Chloride	
<b>024296</b> Sn(BF <sub>4</sub> ) <sub>2</sub> (13814-97-6)	<b>Tin</b> (II) <b>Fluoborate</b> 50% for Electroplating M.W. : 292.32 Assay 50.0% <b>Tin</b> (IV) <b>Oxide</b> See Stannic Oxide	500 gm 25 kg
<b>N74282</b> (18282-10-5)	<b>Tin Oxide Nanoparticles/ Nanopowder</b> (50-70nm) Assay SnO <sub>2</sub> 99.9%	5 gm 25 gm
	<b>Tin</b> (II) <b>Sulphate</b> See Stannous Sulphate	
<b>661135</b> (149-45-1)	<b>Tiron</b> <b>AR</b> Metal (pH) Indicator	5 gm 25 gm
<b>897600</b>	<b>Titan Yellow</b> Solution	100 ml 500 ml

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



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Laboratory Chemicals

Product Code	Product Name	Packing
661225	<b>Titan Yellow AR</b> C.I. No. 19540 C <sub>28</sub> H <sub>19</sub> N <sub>5</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>4</sub> (1829-00-1) M. W.: 695.73	10 gm 50 gm
244465	<b>Titanium Metal Powder</b> Ti (7440-32-6) M. W.: 47.87	100 gm
N74287	<b>Titanium Nanoparticles/ Nanopowder (40-60nm)</b> Ti (7440-32-6) M. W.: 47.87 Assay 99.9%	5 gm 25 gm
244485	<b>Titanium Metal Granular</b> Ti (7440-32-6) M. W.: 47.87	25 gm 100 gm
244735	<b>▲Titanium (IV) Chloride</b> for Synthesis (titanium tetrachloride) TiCl <sub>4</sub> (7550-45-0) M. W.: 189.68	500 ml 2.5 lit
030446	<b>Titanium Dioxide</b> (Titanium IV Oxide) TiO <sub>2</sub> (13463-67-7) M. W.: 79.89 Assay (ex Ti) 98.0%	500 gm 1 kg 5 kg 25 kg 50 kg
661315	<b>Titanium Dioxide AR</b> TiO <sub>2</sub> (13463-67-7) M. W.: 79.89 Assay (ex Ti dried subs.) 99.0-100.5%	500 gm 5 kg 25 kg 50 kg
661325	<b>Titanium Dioxide AR</b> TiO <sub>2</sub> (13463-67-7) M. W.: 79.89 Assay (ex Ti) 99.9%	10 gm
244785	<b>Titanium Dioxide, Rutile</b> (Titanium (IV) Oxide, Rutile) TiO <sub>2</sub> (1317-80-2) M.W. 79.87	500 gm 1 kg
N74385	<b>Titanium Nitride Nanoparticles/ Nanopowder (20nm)</b> TiN (25583-20-4) M.W. 61.87 Assay 97+%	5 gm 25 gm 100 gm
N74412	<b>Titanium Oxide Nanoparticles/ Nanopowder</b> (mixture of anatase and rutile, 10-30nm) TiO <sub>2</sub> (13463-67-7) M.W. 79.87 Assay 99.5%	25 gm 100 gm
N74430	<b>Titanium Oxide Nanopowder/ Nanoparticles</b> (Rutile, 10-30nm) TiO <sub>2</sub> (13463-67-7) M.W. 79.87 Assay 99.5%	25 gm 100 gm 500 gm
N74440	<b>Titanium Oxide Nanoparticles/ Nanopowder</b> (Anatase 10-30nm) TiO <sub>2</sub> (13463-67-7) M.W. 79.87 Assay 99.5%	25 gm 100 gm 500 gm
	<b>Titanium (IV) Oxide</b> See Titanium Dioxide	
897700	* <b>Titanium (III) Sulphate (0.1 M)</b> Volumetric Solution	100 gm

Product Code	Product Name	Packing
	<b>Titanium Tetrachloride</b> See Titanium (IV) Chloride	
897730	<b>Titanium Tetrachloride 0.1 M</b> 20% Hydrochloric Acid	100 ml 500 ml
897733	<b>Titanium Tetrachloride 1 M</b> Solution In Dichloromethane	100 ml 500 ml
897736	<b>Titanium Tetrachloride 1 M</b> Solution In Toluene	100 ml 500 ml
244885	<b>Titanium Tetraisopropoxide</b> for Synthesis C <sub>12</sub> H <sub>28</sub> O <sub>4</sub> Ti (546-68-9) M. W.: 284.22 Assay 97.0%	500 ml 2.5 lit
244865	<b>Titanium Tetraisopropoxide</b> (546-68-9) 27.8-28.6% TiO <sub>2</sub>	500 ml 2.5 lit
030448	<b>Titanium Trichloride Solution</b> for Synthesis TiCl <sub>3</sub> (7705-07-9) M.W. : 154.23 Assay ~15.0%	250 ml 500 ml
	<b>Titanous Chloride Solution</b> See Titanium Trichloride Solution	
044099	<b>▲DL-a-Tocopherol Acetate</b> (Vitamin E Acetate) C <sub>31</sub> H <sub>52</sub> O <sub>3</sub> (7695-91-2) M. W.: 472.75 Assay (Oxidimetric) 96-102%	50 gm 1 kg
TC1376	<b>▲DL-α-Tocopherol Acetate</b> (Vitamin E acetate) Cell Culture Tested C <sub>31</sub> H <sub>52</sub> O <sub>3</sub> (7695-91-2) M. W.: 472.74 Assay : ≥96%	5 gm 25 gm 100 gm
	<b>Toilet Cleaner</b> See Tc009	
245105	<b>o-Tolidine</b> C <sub>14</sub> H <sub>16</sub> N <sub>2</sub> (119-93-7) M.W. 212.30 Assay 97.5%	100 gm 500 gm
897900	<b>o-Tolidine Reagent</b> (For Chlorine Estimation) C <sub>14</sub> N <sub>16</sub> N <sub>2</sub> (119-93-7) M. W.: 212.30	500 ml
897910	<b>o-Tolidine Reagent for Gold</b>	100 ml
661395	<b>o-Tolidine AR Reagent</b> for the Halogens and Gold C <sub>14</sub> H <sub>16</sub> N <sub>2</sub> (119-93-7) M. W.: 212.30 Assay 99.0%	25 gm 100 gm
661415	<b>o-Tolidine Hydrochloride AR</b> C <sub>14</sub> H <sub>18</sub> Cl <sub>2</sub> N <sub>2</sub> (612-82-8) M. W.: 285.22 Assay (Argentometric by autotitrator) 99.0%	25 gm 100 gm
898000	<b>Tollen's Reagent</b>	100 ml 500 ml
030452	<b>Toluene Rectified</b> C <sub>6</sub> H <sub>5</sub> .CH <sub>3</sub> (108-88-3) M. W.: 92.14 Assay(GC) 99.0%	500 ml 1 lit 2.5 lit 25 lit
661475	<b>Toluene AR</b> C <sub>6</sub> H <sub>5</sub> CH <sub>3</sub> (108-88-3) M. W.: 92.14 Assay (GC) 99.5%	500 ml 1 lit 2.5 lit 25 lit

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>030454</b> C <sub>6</sub> H <sub>5</sub> .CH <sub>3</sub> (108-88-3)	<b>Toluene</b> Sulphur Free M. W.: 92.14 Assay (GC) 99.0%	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>	<b>024257</b> C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> (99-04-7)	<b>m-Toluic Acid</b> M. W.: 136.15 Assay (GLC) 99.0%	<b>500 gm</b>
<b>661480</b> C <sub>6</sub> H <sub>5</sub> .CH <sub>3</sub> (108-88-3)	<b>Toluene</b> Specially Dried <b>AR</b> M. W.: 92.14 Assay (GC) 99.5%	<b>500 ml</b> <b>2.5 lit</b>	<b>024258</b> C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> (118-90-1)	<b>o-Toluic Acid</b> M. W.: 136.15 Assay (GC) 98.0%	<b>500 gm</b>
<b>775783</b> C <sub>6</sub> H <sub>5</sub> .CH <sub>3</sub> (108-88-3)	<b>Toluene</b> GC-HS Grade M. W.: 92.14 Assay(GC) 99.0%	<b>1 lit</b>	<b>024256</b> C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> (99-94-5)	<b>p-Toluic Acid</b> M. W.: 136.15 Assay (GLC) 98.0%	<b>500 gm</b>
<b>775500</b> C <sub>6</sub> H <sub>5</sub> CH <sub>3</sub> (108-88-3)	<b>Toluene</b> For HPLC & Spectroscopy M. W.: 92.14 Assay (GC) 99.7%	<b>1 lit</b> <b>2.5 lit</b>	<b>245675</b> C <sub>9</sub> H <sub>10</sub> O <sub>2</sub> (99-75-2 )	<b>p-Toluic Acid Methyl Ester</b> (Methyl p-toluate) M.W. 150.17 Assay 99.0%	<b>100 gm</b> <b>500 gm</b>
<b>014627</b> C <sub>6</sub> H <sub>5</sub> CH <sub>3</sub> (108-88-3)	<b>Toluene</b> Scintillation Grade M. W.: 92.14 Assay (GC) 99.5%	<b>500 ml</b> <b>2.5 lit</b>	<b>245245</b> C <sub>7</sub> H <sub>9</sub> N (108-44-1)	<b>m-Toluidine</b> for Synthesis (m-Aminotoluene) M. W.: 107.16	<b>500 ml</b> <b>2.5 lit</b>
<b>775550</b> C <sub>6</sub> H <sub>5</sub> CH <sub>3</sub> (108-88-3)	<b>Toluene</b> for Pesticide Residue Trace Analysis (Methy Benzene) M. W.: 92.14	<b>1 lit</b>	<b>030467</b> CH <sub>3</sub> .C <sub>6</sub> H <sub>4</sub> .NH <sub>2</sub> (95-53-4)	<b>o-Toluidine</b> for Synthesis For colorimetric determination of glucose M. W.: 107.16 Assay (GC) 99.0%	<b>500 ml</b>
<b>D99450</b> C <sub>7</sub> D <sub>8</sub> (2037-26-5)	<b>Toluene-d<sub>8</sub></b> (for NMR Spectroscopy) M.W.: 100.21 Assay (GC) Min. 99.5 atom%D	<b>10 ml</b>	<b>661665</b> C <sub>7</sub> H <sub>9</sub> N (95-53-4)	<b>o-Toluidine AR</b> for determination of blood sugar M. W.: 107.16 Assay(GC) 99.5%	<b>500 ml</b>
<b>245435</b> C <sub>9</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> (584-84-9)	<b>Toluene -2,4-Diisocyanate</b> (Tolylene-2,4-Diisocyanate, 2,4-Diisocyanato toluene) M. W.: 174.16	<b>500 ml</b> <b>2.5 lit</b>	<b>030469</b> C <sub>7</sub> H <sub>9</sub> N (106-49-0)	<b>p-Toluidine</b> M. W.: 107.16 Assay (GC) 98.0%	<b>500 gm</b>
<b>661505</b> CH <sub>3</sub> .C <sub>6</sub> H <sub>3</sub> (SH) <sub>2</sub> (496-74-2)	<b>Toluene-3,4-Dithiol AR</b> M. W.: 156.27 Assay (GC) 97.0%	<b>5 ml</b>	<b>661695</b> C <sub>7</sub> H <sub>9</sub> N (106-49-0)	<b>p-Toluidine AR</b> M. W.: 107.16	<b>100 gm</b>
<b>661515</b> C <sub>7</sub> H <sub>6</sub> S <sub>2</sub> Zn (29726-21-4)	<b>Toluene-3,4-Dithiol Zinc Derivative AR</b> M.W.: 219.62	<b>1 gm</b>	<b>034077</b> C <sub>15</sub> H <sub>16</sub> ClN <sub>3</sub> S (92-31-9)	<b>▲ Toluidine Blue</b> for Microscopy C.I. No. 52040 M. W.: 305.83 Dye content (Titanometric on dried Subs.) Abt. 85.0%	<b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
<b>024286</b> C <sub>7</sub> H <sub>9</sub> NO <sub>2</sub> S (70-55-3)	<b>p-Toluene Sulphonamide</b> M. W.: 171.22 Assay 99.0%	<b>500 gm</b>	<b>024266</b> C <sub>7</sub> H <sub>9</sub> NHCl (540-23-8)	<b>p-Touidine Hydrochloride</b> for Synthesis M. W.: 143.62 Assay (argentometric) 99.0%	<b>100 gm</b> <b>500 gm</b>
<b>024268</b> CH <sub>3</sub> .C <sub>6</sub> H <sub>4</sub> .SO <sub>3</sub> H.H <sub>2</sub> O (6192-52-5)	<b>p-Toluene Sulphonic Acid</b> Pract M. W.: 190.22 Assay 97.5%	<b>500 gm</b> <b>5 kg</b>		<b>Tolylene Red</b> See Neutral Red	
<b>030459</b> CH <sub>3</sub> .C <sub>6</sub> H <sub>4</sub> .SO <sub>3</sub> H.H <sub>2</sub> O (6192-52-5)	<b>p-Toluene Sulphonic Acid</b> for Synthesis (Toluene-4-Sulphonic Acid) M. W.: 190.22 Assay (acidimetric) 98.0%	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>	<b>PCT1410</b> <b>PTC</b>	<b>Tomato Powder</b> Plant Culture Tested Store below 30°C	<b>250 gm</b>
<b>661605</b> CH <sub>3</sub> .C <sub>6</sub> H <sub>4</sub> .SO <sub>3</sub> H.H <sub>2</sub> O (6192-52-5)	<b>p-Toluene Sulphonic Acid AR</b> Monohydrate M. W.: 190.22 Assay (acidimetric) 99.0%	<b>500 gm</b> <b>25 kg</b>	<b>898140</b>	<b>Topfer's Reagent</b> Determination of HCl in Gastric Juice	<b>125 ml</b>
<b>245575</b> CH <sub>3</sub> C <sub>6</sub> H <sub>4</sub> SO <sub>3</sub> Na (657-84-1)	<b>p-Toluene Sulfonic Acid Sodium Salt</b> for Synthesis M. W.: 194.18 Assay 95.0%	<b>500 gm</b>	<b>PCT1827</b> <b>PTC</b>	<b>▲ meta-Topolin</b> Plant Culture Tested M. W.: 241.25 Store at 2-8°C	<b>25 mg</b> <b>100 mg</b>
<b>030461</b> CH <sub>3</sub> C <sub>6</sub> H <sub>4</sub> .SO <sub>2</sub> Cl (98-59-9)	<b>p-Toluene Sulphonyl Chloride</b> M. W.: 190.65 Assay (Acidimetric) 98.0%	<b>500 gm</b>	<b>PCT2410</b> <b>PTC</b>	<b>▲ meta-Topolin Solution</b> w/ 1 mg/ml meta-Topolin in sterile distilled water Sterile filtered Plant Culture Tested	<b>20 ml</b> <b>5X20 ml</b>

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
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Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
	<b>Tosyl Chloride</b> See p-Toluenesulfonyl Chloride				
<b>898190</b>	<b>Total Hardness Indicator Powder</b>	<b>25 gm</b>	<b>246215</b>	<b>Tributyl Borate</b>	<b>100 ml</b> <b>500 ml</b>
<b>055036</b>	<b>Towex 50x8 20-50 mesh standard grade</b>	<b>500 gm</b>	$C_{12}H_{27}BO_3$ (688-74-4)	M.W. 230.15 Assay 98%	
	<b>Tragacanth Powder</b> See Gum Tragacanth		<b>246235</b>	<b>Tributyl Citrate for Synthesis</b>	<b>100 ml</b> <b>500 ml</b>
<b>038063</b>	<b>D (+) Trehalose</b>	<b>5 gm</b> <b>10 gm</b> <b>25 gm</b>	$C_{18}H_{32}O_7$ (77-94-1)	M. W.: 360.44 Assay 97.0%	
$C_{12}H_{22}O_{11} \cdot 2H_2O$ (6138-23-4)	M. W.: 378.33		<b>030488</b>	<b>Tri-n-Butyl Phosphate for Synthesis</b>	<b>500 ml</b> <b>2.5 lit</b>
<b>PCT1610</b> <b>PTC</b>	<b>D(+)-Trehalose Dihydrate</b>	<b>5 gm</b> <b>10 gm</b> <b>25 gm</b> <b>1 kg</b>	$C_{12}H_{27}PO_4$ (126-73-8)	M. W.: 266.32 Assay (GC) 97.0%	
$C_{12}H_{22}O_{11} \cdot 2H_2O$ (6138-23-4)	Plant Culture Tested M. W.: 378.33 Assay 99% Store below 30°C		<b>662905</b>	<b>Tri-n-butyl Phosphate AR for Extraction Analysis</b>	<b>500 ml</b>
<b>TC1177</b> <b>ATC</b>	<b>D(+)-Trehalose Dihydrate</b>	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b>	$C_{12}H_{27}O_4P$ (126-73-8)	M.W.: 266.31	
$C_{12}H_{22}O_{11} \cdot 2H_2O$ (6138-23-4)	Cell Culture Tested M. W.: 378.33 Assay : $\geq$ 98% Store below 30°C		<b>246155</b>	<b>Tributyltin Chloride for Synthesis</b>	<b>500 ml</b>
<b>TC1177M</b> <b>ATC</b>	<b>D-(+)-Trehalose Dihydrate</b>	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b>	$C_{12}H_{27}ClSn$ (1461-22-9)	M. W.: 325.50 Assay 96.0%	
$C_{12}H_{22}O_{11} \cdot 2H_2O$ (6138-23-4)	Mycose, Tremalose Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 378.33 Store below 30°C			<b>Tributyryn</b> See Glycerol Tributyrat	
	<b>Triacetin</b> See Glycerol Triacetate			<b>Tri-Calcium Citrate</b> See Calcium Citrate Tetrahydrate	
<b>245625</b>	<b><math>\Delta</math>n-Triacontanol (15% Active Matter) (Plant Growth Promoter)</b>	<b>100 gm</b> <b>1 kg</b>		<b>Tri-Calcium Phosphate</b> See tri-Calcium Phosphate	
$C_{30}H_{62}O$ (593-50-0)	M.W. 438.81			<b>Tricaprylmethylammonium Chloride</b> See Aliquat 336	
<b>024287</b>	<b>1,2,4-Triazole for Synthesis</b>	<b>100 gm</b> <b>500 gm</b>	<b>030489</b>	<b>Trichloroacetic Acid for Synthesis</b>	<b>100 gm</b> <b>500 gm</b> <b>25 kg</b>
$C_2H_3N_3$ (288-88-0)	M. W.: 69.07 Assay (GC) 98.0%		$CCl_3 \cdot COOH$ (76-03-9)	M. W.: 163.39 Assay (Acidimetric) 99.0%	
<b>245725</b>	<b>1,2,4-Triazole Sodium Salt Technical Grade</b>	<b>25 gm</b> <b>100 gm</b>	<b>662965</b>	<b>Trichloro Acetic Acid AR/ACS for determination of Serum-Iron Protein</b>	<b>100 gm</b> <b>500 gm</b>
$C_2H_2N_3Na$ (41253-21-8)	M. W.: 91.05 Assay 90.0%		$CCl_3 \cdot COOH$ (76-03-9)	M. W.: 163.39 Assay (Acidimetric) 99.5%	
<b>245935</b>	<b>1,3,5-Tribromobenzene</b>	<b>25 gm</b> <b>100 gm</b>	<b>898330</b>	<b>Trichloro Acetic Acid 20% W/V AR</b>	<b>500 ml</b>
$C_6H_3Br_3$ (626-39-1)	M. W.: 314.80		<b>246475</b>	<b>2',2',4'-Trichloro Acetophenone</b>	<b>25 gm</b> <b>100 gm</b>
	<b>Tribromomethane</b> See Bromoform		$C_8H_5Cl_3O$ (4252-78-2)	M. W.: 223.48 Assay 97.0%	
<b>246045</b>	<b>2,4,6-Tribromophenol for Synthesis</b>	<b>100 gm</b> <b>500 gm</b>	<b>246590</b>	<b>1,2,3-Trichloro Benzene</b>	<b>500 gm</b>
$Br_3C_6H_2OH$ (118-79-6)	M. W.: 330.80 Assay 99.0%		$C_6H_3Cl_3$ (87-61-6)	M. W.: 181.45 Assay 99.0%	
<b>024255</b>	<b>Tri-n-Butylamine</b>	<b>500 ml</b> <b>2.5 lit</b>	<b>246695</b>	<b>1,2,4-Trichlorobenzene for Synthesis</b>	<b>500 ml</b> <b>2.5 lit</b>
$C_{12}H_{27}N$ (102-82-9)	M. W.: 185.35 Assay (acidimetric) 99.0%		$C_6H_3Cl_3$ (120-82-1)	M. W.: 181.45	
<b>662615</b>	<b>Tri-n-Butylamine AR</b>	<b>500 ml</b> <b>2.5 lit</b>	<b>246865</b>	<b>1,1,1-Trichloro Ethane for Synthesis</b>	<b>5 ml</b>
$[CH_3(CH_2)_3]N$ (102-82-9)	M. W.: 185.35		$Cl_3CCH_3$ (71-55-6)	M. W.: 133.40 Assay 97.0%	
			<b>896620</b>	<b>1,1,1-Trichloro Ethane 5000 ug/mL in methanol</b>	<b>1 ml</b>
			<b>246885</b>	<b>2,2,2-Trichloroethyl Chloroformate</b>	<b>25 gm</b> <b>100 gm</b>
			$C_3H_2Cl_4O_2$ (17341-93-4)	M.W. 211.86 Assay 97.0%	
			<b>030497</b>	<b>Trichloroethylene</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b> <b>200 lit</b>
			$CHCl \cdot CCl_2$ (79-01-6)	M. W.: 131.39 Assay (GC) 99.0%	

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<b>663415</b> CHCl.CCl <sub>2</sub> (79-01-6)	<b>Trichloroethylene AR/ACS</b> M. W.:131.39	500 ml 2.5 lit	<b>663435</b> C <sub>6</sub> H <sub>15</sub> NO <sub>3</sub> (102-71-6)	<b>Triethanolamine AR</b> Suitable for Metal Titration M. W.: 149.19 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 50 lit
<b>775788</b> CHCl.CCl <sub>2</sub> (79-01-6)	<b>Trichloro Ethylene EL grade</b> M. W.: 131.39 Assay (GC) 99.7%	2.5 lit	<b>663445</b> C <sub>6</sub> H <sub>15</sub> NO <sub>3</sub> .HCl (637-39-8)	<b>Triethanolamine Hydrochloride AR</b> Buffer Component M. W.: 185.65 Assay(dried) 99.5%	100 gm 500 gm
<b>775790</b> CHCl.CCl <sub>2</sub> (79-01-6)	<b>Trichloro Ethylene</b> For HPLC & Spectroscopy M. W.: 131.39 Assay (GC) 99.5%	500 ml 1 lit	<b>247165</b> C <sub>12</sub> H <sub>26</sub> O <sub>4</sub> SC <sub>6</sub> H <sub>15</sub> NO <sub>3</sub> (139-96-8)	<b>Triethanolamine Lauryl Sulphate</b> M. W.: 415.58	1 lit 5 lit
	<b>Trichloromethyl Benzene</b> See Benzotrichloride		<b>030502</b> (C <sub>2</sub> H <sub>5</sub> ) <sub>3</sub> N (121-44-8)	<b>Triethylamine for Synthesis</b> M. W.: 101.19 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit
	<b>Trichloromethane</b> See Chloroform		<b>663505</b> (C <sub>2</sub> H <sub>5</sub> ) <sub>3</sub> N (121-44-8)	<b>Triethylamine AR</b> M. W.: 101.19 Assay (GC) 99.5%	500 ml 2.5 lit 25 lit
<b>024254</b> C <sub>6</sub> H <sub>3</sub> Cl <sub>3</sub> O (88-06-2)	<b>2,4,6-Trichloro Phenol for Synthesis</b> M. W.: 197.45 Assay (GC) 97.0%	100 gm 500 gm	<b>776040</b> (C <sub>2</sub> H <sub>5</sub> ) <sub>3</sub> N (121-44-8)	<b>Triethylamine for HPLC &amp; Spectroscopy</b> M. W.: 101.19 Assay (GC) 99.5%	500 ml 1 lit
<b>PCT1839</b> <b>PTC</b>	<b>▲2,4,5-Trichloro Phenoxyacetic Acid</b> Plant Culture Tested M. W.: 255.48 Assay 98%	25 gm 100 gm	<b>775950</b> (C <sub>2</sub> H <sub>5</sub> ) <sub>3</sub> N (121-44-8)	<b>▲Triethylamine for DNA &amp; Peptide Synthesis</b> M. W.: 101.19	500 ml
<b>044110</b> (CH <sub>2</sub> OH) <sub>3</sub> C.NH.CH <sub>2</sub> COOH (5704-04-1)	<b>Tricine Biological Buffer</b> M. W.: 179.17 Assay (Potentiometric) 99.0%	25 gm 100 gm	<b>247345</b> C <sub>6</sub> H <sub>15</sub> N.HBr (636-70-4)	<b>Triethylamine Hydrobromide</b> M.W. 182.1 Assay 99.0%	100 gm 500 gm
<b>989300</b> <b>MB</b>	<b>Tricine</b> For Molecular Biology M. W. : 179.17 Assay : ≥ 99% Store Below 30°C	100 gm	<b>247355</b> (C <sub>2</sub> H <sub>5</sub> ) <sub>3</sub> N.HCl (554-68-7)	<b>Triethylamine Hydrochloride for Synthesis</b> M. W.: 137.65 Assay 99.0%	100 gm 500 gm
<b>TC1069</b> <b>ATC</b>	<b>Tricine</b> [N-Tris[Hydroxymethyl]-methyl-Glycine]; (N-[2-Hydroxy-1,1-bis-(Hydroxymethyl)ethylglycine]) Cell Culture Tested M. W.: 179.17 Assay : ≥99% Store below 30°C	25 gm 100 gm 500 gm 1 kg	<b>247465</b> C <sub>12</sub> H <sub>20</sub> O <sub>7</sub> (77-93-0)	<b>Triethyl Citrate for Synthesis</b> (Ethyl Citrate, Citric Acid Triethyl Ester) M. W.: 276.28 Assay 98.0%	250 ml
<b>024265</b> C <sub>12</sub> H <sub>7</sub> Cl <sub>3</sub> O <sub>2</sub> (3380-34-5)	<b>Triclosan</b> M. W.: 289.54 Assay (GLC) 98.0%	100 gm 1 kg	<b>030511</b> C <sub>6</sub> H <sub>14</sub> O <sub>4</sub> (112-27-6)	<b>Triethylene Glycol</b> (Trigol) M. W.: 150.17 Assay (GC) 95.0%	500 ml 2.5 lit
<b>026214</b> (CH <sub>3</sub> .C <sub>6</sub> H <sub>4</sub> ) <sub>3</sub> PO <sub>4</sub> (1330-78-5)	<b>Tricresyl Phosphate</b> (Tritolyl Phosphate) M. W.: 368.37	500 ml 2.5 lit	<b>026212</b> C <sub>6</sub> H <sub>18</sub> N <sub>4</sub> (112-24-3)	<b>Triethylene Tetramine</b> M. W.: 146.24 Assay(GC) 97.0%	500 ml 2.5 lit
<b>247015</b> C <sub>13</sub> H <sub>28</sub> (629-50-5)	<b>n-Tridecane</b> M. W.: 184.36	250 ml 5 lit	<b>247595</b> C <sub>7</sub> H <sub>18</sub> N.Br (2700-16-5)	<b>Triethyl Methyl Ammonium Bromide</b> M.W. 196.13 Assay 99.0%	100 gm 1 kg
<b>024267</b> C <sub>6</sub> H <sub>15</sub> NO <sub>3</sub> (102-71-6)	<b>Triethanolamine Pract</b> M. W.: 149.19 Assay (ex Total bases) 95.0%	500 ml 2.5 lit	<b>247665</b> CH(OC <sub>2</sub> H <sub>5</sub> ) <sub>3</sub> (122-51-0)	<b>Triethyl Orthoformate</b> (Ethyl Orthoformate, Orthoformic Acid, tri-Ethyl Ester, Triethoxy Methane) M. W.: 148.20	500 ml 2.5 lit
<b>247145</b> C <sub>6</sub> H <sub>15</sub> NO <sub>3</sub> (102-71-6)	<b>Triethanolamine for Synthesis</b> M. W.: 149.19 Assay (Acidimetric) 98.0%	500 ml 2.5 lit 25 lit 50 lit	<b>247775</b> C <sub>6</sub> H <sub>15</sub> O <sub>4</sub> P (78-40-0)	<b>Triethyl Phosphate for Synthesis</b> M. W.: 182.15 Assay 99.5%	500 ml 2.5 lit

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture



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Laboratory Chemicals

Product Code	Product Name	Packing
<b>247805</b> C <sub>6</sub> H <sub>15</sub> O <sub>3</sub> P (122-52-1)	<b>Triethyl Phosphite</b> for Synthesis M. W.: 166.162 Assay 98.0%	<b>500 ml</b> <b>2.5 lit</b>
<b>247925</b> C <sub>6</sub> H <sub>16</sub> Si (617-86-7)	<b>Triethylsilane</b> for Synthesis M. W.: 116.28	<b>100 ml</b> <b>500 ml</b>
<b>248045</b> C <sub>2</sub> H <sub>2</sub> F <sub>3</sub> NO (354-38-1)	<b>2,2,4-Trifluoroacetamide</b> M. W.: 113.04 Assay 97.0%	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
<b>898360</b>	<b>Trifluoroacetic Acid 25%</b> Solution in Water For Protein Sequence Analysis	<b>500 ml</b>
<b>030508</b> C <sub>2</sub> F <sub>3</sub> HO <sub>2</sub> (76-05-1)	<b>Trifluoro Acetic Acid</b> for Synthesis M. W.: 114.02 Assay (Acidimetric) 98.0%	<b>100 ml</b> <b>500 ml</b> <b>2.5 lit</b>
<b>664225</b> C <sub>2</sub> F <sub>3</sub> HO <sub>2</sub> (76-05-1)	<b>Trifluoro acetic Acid AR</b> M. W.: 114.02	<b>100 ml</b>
<b>776140</b> C <sub>2</sub> F <sub>3</sub> HO <sub>2</sub> (76-05-1)	<b>Trifluoro Acetic Acid</b> for HPLC Spectroscopy M. W.: 114.02	<b>500 ml</b>
<b>D99900</b> C <sub>2</sub> DF <sub>3</sub> O <sub>2</sub> (599-00-8)	<b>Trifluoroacetic acid-d</b> (for NMR Spectroscopy) M.W.: 115.03 Assay Min. 99.5 atom% D	<b>10 ml</b>
<b>248195</b> C <sub>4</sub> F <sub>6</sub> O <sub>3</sub> (407-25-0)	<b>Trifluoro Acetic Anhydride</b> for Sequential Analysis M. W.: 210.03 Assay 99.0%	<b>100 ml</b> <b>500 ml</b>
<b>248245</b> * C <sub>6</sub> H <sub>4</sub> F <sub>3</sub> N (3862-73-5)	<b>2,3,4-Trifluoro Aniline</b> M. W.: 147.10 Assay 98.0%	<b>5 gm</b> <b>25 gm</b>
<b>248325</b> C <sub>6</sub> H <sub>3</sub> F <sub>3</sub> (1489-53-8)	<b>1,3,5-Trifluoro Benzene</b> M. W.: 132.08 Assay 99.0%	<b>5 gm</b>
<b>248415</b> C <sub>2</sub> H <sub>3</sub> F <sub>3</sub> O (75-89-8)	<b>2,2,2-Trifluoroethanol</b> for Synthesis (β,β,β-Trifluoroethyl Alcohol) M. W.: 100.04	<b>100 ml</b> <b>500 ml</b>
<b>248545</b> CHF <sub>3</sub> O <sub>3</sub> S (1493-13-6)	<b>Trifluoro Methane Sulphonic Acid</b> for Synthesis M. W.: 150.08 Assay 97.5-102.5%	<b>100 gm</b> <b>500 gm</b>
<b>PCT2536</b> PTC C <sub>13</sub> H <sub>16</sub> F <sub>3</sub> N <sub>3</sub> O <sub>4</sub> (1582-09-8)	<b>Trifluralin</b> Plant Culture Tested M. W.: 335.28 Assay 97% Store below 30°C	<b>100 mg</b>
<b>029469</b> * C <sub>7</sub> H <sub>6</sub> BF <sub>3</sub> O <sub>3</sub> (139301-27-2)	<b>4-(Trifluoromethoxy) Phenyl Boronic Acid</b> M. W.: 205.93 Assay 95.0%	<b>5 gm</b>
	<b>Triglycol</b> See Triethylene Glycol	

Product Code	Product Name	Price	Packing
	<b>Trigol</b> See Triethylene Glycol		
	<b>1,3,5-Trihydroxybenzene</b> See Phloroglucinol		
	<b>1,2,3-Trihydroxy Benzene</b> See Pyrogallol		
	<b>3,4,5-Trihydroxybenzoic Acid</b> See Gallic Acid		
	<b>2,4,6-Trihydroxypyrimidine</b> See Barbituric Acid		
<b>664295</b> C <sub>7</sub> H <sub>3</sub> I <sub>3</sub> O <sub>2</sub> (88-82-4)	<b>▲2,3,5-Tri Iodo Benzoic Acid AR</b> (TIBA) Plant Growth Regulator M. W.: 499.81 Assay(HPLC) 99.0%		<b>5 gm</b> <b>10 gm</b>
<b>PCT1823</b> PTC C <sub>7</sub> H <sub>3</sub> I <sub>3</sub> O <sub>2</sub> (88-82-4)	<b>▲2,3,5-Triiodobenzoic Acid (TIBA)</b> Plant Culture Tested M. W.: 499.81 Assay 98%		<b>5 gm</b>
<b>024259</b> C <sub>14</sub> H <sub>18</sub> N <sub>4</sub> O <sub>3</sub> (738-70-5)	<b>▲Trimethoprim</b> for Lab Use M. W.: 290.32		<b>5 gm</b> <b>25 gm</b>
<b>PCT2137</b> PTC C <sub>14</sub> H <sub>18</sub> N <sub>4</sub> O <sub>3</sub> (738-70-5)	<b>▲Trimethoprim</b> Plant Culture Tested M. W.: 290.32 Assay 98%		<b>5 gm</b> <b>25 gm</b>
<b>248955</b> C <sub>10</sub> H <sub>12</sub> O <sub>4</sub> (86-81-7)	<b>3,4,5-Trimethoxy Benzaldehyde</b> for Synthesis M. W.: 196.20		<b>25 gm</b> <b>100 gm</b>
<b>024250</b> C <sub>3</sub> H <sub>9</sub> N (75-50-3)	<b>Trimethylamine</b> Solution for Synthesis M. W.: 59.11 Assay (acidimetric) Abt. 30.0%		<b>500 ml</b> <b>2.5 lit</b>
<b>249125</b> C <sub>3</sub> H <sub>9</sub> N.HCl (593 81-7)	<b>Trimethylamine Hydrochloride</b> for Synthesis M. W.: 95.57		<b>500 gm</b>
	<b>1,3,5-Trimethylbenzene</b> See Mesitylene		
	<b>Trimethyl Chloro Silane</b> SEE Chloro trimethyl Silane		
	<b>3,5,5-Trimethyl-2-Cyclohexen-1-One</b> See Isophorone		
	<b>Trimethylene dibromide</b> See 1,3-Dibromopropane		
<b>249335</b> C <sub>4</sub> H <sub>10</sub> O <sub>3</sub> (149-73-5)	<b>Trimethyl Orthoformate</b> for Synthesis M. W.: 106.12		<b>500 ml</b> <b>2.5 lit</b>
<b>249405</b> C <sub>8</sub> H <sub>18</sub> O <sub>3</sub> (13820-09-2)	<b>Trimethyl Orthovalerate</b> for Synthesis M. W.: 162.23 Assay 97.0%		<b>25 gm</b> <b>500 gm</b>
	<b>2,2,4-Trimethyl Pentane</b> See Iso Octane		
<b>249465</b> C <sub>3</sub> H <sub>9</sub> O <sub>4</sub> P (512-56-1)	<b>Trimethyl Phosphate</b> M.W. 140.08		<b>500 ml</b> <b>10 lit</b>

ATC : Animal Cell Culture  
MB : Molecular Biology  
PTC : Plant Tissue Culture

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>249575</b> C <sub>3</sub> H <sub>9</sub> O <sub>3</sub> P (121-45-9)	<b>Trimethyl Phosphite</b> M. W.: 124.08 Assay 99.0%	<b>500 ml</b> <b>2.5 lit</b>		<b>Triphenyl Chloro Methane</b> See Trityl Chloride	
<b>664775</b> *	<b>Trimethyl Phosphono Acetate AR</b> M. W.: 182.11 Assay 98.0%	<b>25 gm</b> <b>100 gm</b>	<b>250615</b> C <sub>20</sub> H <sub>20</sub> BrP (1530-32-1)	<b>Triphenylethyl phosphonium Bromide</b> for Synthesis M. W.: 371.25	<b>25 gm</b> <b>100 gm</b>
<b>249875</b>	<b>Trimethylsilyl Cyanide</b> For Synthesis (Trimethylsilylanecarbonitrile, Cyanotrimethylsilane, TMSCN ) M.W. 99.21 Assay 98.0%	<b>25 ml</b> <b>100 ml</b>	<b>024249</b> (C <sub>6</sub> H <sub>5</sub> ) <sub>3</sub> CH (519-73-3)	<b>Triphenyl Methane</b> M. W.: 244.33 Assay 99.0%	<b>100 gm</b> <b>500 gm</b>
(CH <sub>3</sub> ) <sub>3</sub> SiCN (7677-24-9)			<b>030536</b> (C <sub>6</sub> H <sub>5</sub> ) <sub>3</sub> PO <sub>4</sub> (115-86-6)	<b>Triphenyl Phosphate</b> M. W.: 326.29 Assay (GLC) 99.0%	<b>500 gm</b> <b>25 kg</b>
<b>664875</b>	<b>Trimethyl Silyl Triflate</b> (TMSOF, Trimethylsilyl Trifluoro- Methane sulphonate) <b>AR</b> M. W.: 222.26 Assay 98.5-101.5%	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>	<b>030537</b> C <sub>18</sub> H <sub>15</sub> P (603-35-0)	<b>Triphenyl Phosphine</b> M. W.: 262.29 Assay (GC) 98.0%	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b>
C <sub>4</sub> H <sub>9</sub> F <sub>3</sub> O <sub>3</sub> SSi (27607-77-8)			<b>250735</b> (C <sub>6</sub> H <sub>5</sub> O) <sub>3</sub> P (101-02-0)	<b>Triphenyl Phosphite</b> for Synthesis M. W.: 310.28 Assay 97.0%	<b>500 ml</b> <b>2.5 lit</b>
<b>249725</b>	<b>▲ Trimethyl Sulphoxonium Iodide</b> for Synthesis M. W.: 220.07	<b>100 gm</b> <b>500 gm</b>	<b>665275</b>	<b>2,3,5-Triphenyl Tetrazolium Bromide AR</b> M. W.: 379.26 Assay (ex Br) 98.0%	<b>1 gm</b>
C <sub>3</sub> H <sub>9</sub> I <sub>3</sub> (1774-47-6)			C <sub>19</sub> H <sub>15</sub> BrN <sub>4</sub> (1096-80-6)		
<b>249865</b>	<b>Trimethylol Propane</b> (2-Ethyl-2-Hydroxymethyl-1, 3 Propanediol) M. W.: 134.18 Assay 98.0%	<b>500 gm</b>	<b>665335</b>	<b>· 2,3,5-Triphenyl Tetrazolium Chloride AR (TTC)</b> M. W.: 334.81 Assay(ex N) min. 99.0%	<b>10 gm</b> <b>25 gm</b>
C <sub>6</sub> H <sub>14</sub> O <sub>3</sub> (77-99-6)			C <sub>19</sub> H <sub>15</sub> CIN <sub>4</sub> (298-96-4)		
<b>249915</b>	<b>Trimethylolpropane Triacrylate</b> Technical Grade M. W.: 296.32 Assay 70.0%	<b>100 gm</b> <b>500 gm</b>	<b>989490</b> <b>MB</b>	<b>· 2,3,5-Triphenyl Tetrazolium Chloride</b> For Molecular Biology M. W. : 334.8 Assay : ≥ 99%	<b>10 gm</b> <b>25 gm</b>
C <sub>15</sub> H <sub>20</sub> O <sub>6</sub> (15625-89-5)			C <sub>19</sub> H <sub>15</sub> N <sub>4</sub> Cl (298-96-4)		
	<b>2,4,6-Trinitrophenol</b> See Picric Acid		<b>PCT2309</b> <b>PTC</b>	<b>· 2,3,5-Triphenyl Tetrazolium Chloride</b> Tetrazolium Salt (TTC) Plant Culture Tested M. W.: 334.8 Assay 99%	<b>10 gm</b> <b>25 gm</b>
<b>250025</b>	<b>Trioctylamine</b> for Synthesis M. W.: 353.67 Assay 98.0%	<b>100 ml</b> <b>500 ml</b>	C <sub>19</sub> H <sub>15</sub> N <sub>4</sub> Cl (298-96-4)		
C <sub>24</sub> H <sub>51</sub> N (1116-76-3)			<b>250975</b>	<b>Triphosgene</b> for Synthesis M. W.: 296.75	<b>100 gm</b> <b>500 gm</b> <b>25 kg</b>
	<b>Trioctylmethylammonium Chloride</b> See Aliquat 336			<b>Triphospho Pyridine Nucleotide (TPN)</b> See b-Nicotinamide Adenine Dinucleotide Phosphate Mono Sodium Salt	
<b>664935</b>	<b>Tri-n-Octyl Phosphin oxide AR</b> for Extraction analysis M. W.: 386.64 Assay (GLC) 99.0%	<b>10 gm</b> <b>100 gm</b>	<b>251115</b> C <sub>9</sub> H <sub>21</sub> N (102-69-2)	<b>Tripropylamine</b> for Synthesis M. W.: 143.27 Asasy 98.0%	<b>100 ml</b> <b>500 ml</b>
C <sub>24</sub> H <sub>51</sub> OP (78-50-2)			<b>665025</b>	<b>▲ 2,4,6-Tri-(2-Pyridyl) 1,3,5-Triazine AR</b> M. W.: 312.33	<b>1 gm</b> <b>5 gm</b>
<b>250165</b>	<b>· Triolein</b> for Biochemistry M. W.: 885.44	<b>1 gm</b>	C <sub>18</sub> H <sub>12</sub> N <sub>6</sub> (3682-35-7)		
C <sub>57</sub> H <sub>104</sub> O <sub>6</sub> (122-32-7)			<b>251215</b>	<b>Tris (Dibenzylideneacetone) Di Palladium (O)</b> for Synthesis M.W : 915.72	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>250225</b>	<b>1,3,5-Trioxane</b> for Synthesis (Sym-Trioxane) M. W.: 90.08 Assay 99.0%	<b>100 gm</b> <b>500 gm</b>	C <sub>51</sub> H <sub>42</sub> O <sub>3</sub> Pd <sub>2</sub> (51364-51-3)		
C <sub>3</sub> H <sub>6</sub> O <sub>3</sub> (110-88-3)			<b>027119</b>	<b>Tris (Hydroxy Methyl) Amino Methane</b> M. W.: 121.14 Assay (Acidimetric; on dried material) 99.0%	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b> <b>5 kg</b> <b>25 kg</b>
<b>250315</b>	<b>Tripalmitin</b> for Synthesis M. W.: 807.33 Assay 99.0%	<b>25 gm</b>			
C <sub>51</sub> H <sub>98</sub> O <sub>6</sub> (555-44-2)					
<b>250415</b>	<b>Triphenyl Amine</b> for Synthesis M. W.: 245.32 Assay 98.0%	<b>5 gm</b> <b>25 gm</b>			
C <sub>18</sub> H <sub>15</sub> N (603-34-9)					
<b>250500</b> *	<b>Triphenyl Carbinol</b> M. W.: 260.33 Assay 97.0%	<b>25 gm</b> <b>1 kg</b>			
C <sub>19</sub> H <sub>16</sub> O (76-84-6)					

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Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C

\* Delivery Period 4-6 Weeks

☞ Supply Only to End User



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Laboratory Chemicals

Product Code	Product Name	Packing
665425	<b>Tris (Hydroxy Methyl) Amino Methane AR</b> (Tris Hydroxy Methyl Amino Methane) biological Buffer PKA=8.07 at 25°C M. W.: 121.14 Assay (Acidimetric after drying) 99.8%	100 gm 500 gm 5 kg 25 kg
C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub> (77-86-1)		
998660 <b>MB</b>	<b>Tris (Hydroxymethyl) Aminomethane</b> for Molecular Biology A 40% at 290 nm.....max 0.03 (Tris Buffer, Tris Base) DNase, RNase, protease not detected M. W.: 121.14 Assay (Acidimetric; on dried material) 99.8%	100 gm 500 gm 5 kg
C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub> (77-86-1)		
776280	<b>Tris(Hydroxymethyl) Aminomethane</b> for HPLC M. W.: 121.14	500 gm
C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub> (77-86-1)		
TC1072 <b>ATC</b>	<b>Tris (Hydroxymethyl) Aminomethane</b> Cell Culture Tested [Tris Base] M. W.: 121.14 Assay : ≥99% Store below 30°C	100 gm 500 gm 1 kg
C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub> (77-86-1)		
TC1072M <b>ATC</b>	<b>Tris (Hydroxymethyl) Aminomethane</b> Trometamol ; Tromethamine Tris Base (Trizma®) Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications M. W.: 121.14 Store below 30°C	100 gm 500 gm 1 kg
NH <sub>2</sub> C(CH <sub>2</sub> OH) <sub>3</sub> (77-86-1)		
046032	<b>Tris (Hydroxymethyl) Aminomethane Acetate</b> (Tris Acetate Buffer) M. W.: 181.2 Assay (Non-aqueous) 99.0%	100 gm 500 gm
C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub> C <sub>2</sub> H <sub>4</sub> O <sub>2</sub> (6850-28-8)		
989600 <b>MB</b>	<b>Tris (Hydroxymethyl) Aminomethane Acetate</b> For Molecular Biology M. W. : 181.19 Assay : ≥ 99% Store Below 30°C	100 gm
C <sub>6</sub> H <sub>15</sub> NO <sub>5</sub> (6850-28-8)		
665440	<b>Tris(Hydroxymethyl) Aminomethane Hydrochloride AR</b> (Tris HCl) M. W.: 157.60 Assay (ex Cl) 99.5%	100 gm 500 gm 25 kg
C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub> .HCl (1185-53-1)		
998780 <b>MB</b>	<b>Tris (Hydroxymethyl) Aminomethane Hydrochloride</b> for Molecular Biology (Tris HCl) DNase, RNase, protease not detected M. W.: 157.60	100 gm 500 gm
C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub> .HCl (1185-53-1)		
TC1073 <b>ATC</b>	<b>Tris Hydrochloride</b> [Tris(hydroxymethyl) aminomethane] Hydrochloride] Cell Culture Tested M. W.: 157.60 Assay : ≥98% Store below 30°C	100 gm 500 gm
C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub> .HCl (1185-53-1)		
251245	<b>Tris(Hydroxymethyl) Aminomethane Maleate</b> (Tris-Maleate, Mono [Tris (Hydroxymethyl)-Aminomethane]Maleate) (72200-76-1)	100 gm

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture

Product Code	Product Name	Packing
251275	<b>Tris(Hydroxymethyl) Aminomethane Nitrate</b> (tris-nitrate) M. W.: 184.15	100 gm
C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub> .HNO <sub>3</sub> (41521-38-4)		
251295	<b>Tris(Hydroxymethyl) Aminomethane Oxalate</b> (Tris-Oxalate, Di[tris(Hydroxy Methyl)-Aminomethane]Oxalate) Assay (Non aqueous) 97.0%	100 gm
(108321-13-7)		
251315	<b>Tris(Hydroxymethyl) Aminomethane Phosphate Dibasic</b> (Tris-phosphate Dibasic, Di[tris-(Hydroxymethyl) Aminomethane]Phosphate) M. W.: 340.27	100 gm
(C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub> ) <sub>2</sub> .H <sub>3</sub> PO <sub>4</sub> (108321-11-5)		
251335	<b>Tris(Hydroxymethyl) Aminomethane Phosphate Monobasic</b> (Tris-Phosphate Monobasic, Mono[tris-(Hydroxymethyl) Aminomethane]Phosphate) M. W.: 219.13	100 gm
NH <sub>2</sub> C(CH <sub>2</sub> OH) <sub>3</sub> .H <sub>3</sub> PO <sub>4</sub> (6992-39-8)		
251495	<b>Tris(Hydroxymethyl) Aminomethane Succinate</b> (Tris-Succinate, Di[tris(Hydroxy Methyl)-Aminomethane]Succinate) (85169-32-0)	100 gm
251525	<b>Tris(Hydroxymethyl) Aminomethane Sulphate</b> (Tris-Sulphate, Di[tris(Hydroxy Methyl)-Aminomethane]Sulphate) M. W.: 170.17	100 gm
NH <sub>2</sub> C(CH <sub>2</sub> OH) <sub>3</sub> .OSH <sub>2</sub> SO <sub>4</sub> (6992-38-7)		
	<b>Tri-Sodium Orthophosphate</b> See tri-Sodium Orthophosphate	
251615	<b>▲ Tristearin</b> for Synthesis M. W.: 891.49 Assay 99.0%	25 gm
C <sub>57</sub> H <sub>110</sub> O <sub>6</sub> (555-43-1)		
	<b>Triton B</b> See Benzyl Trimethyl Ammonium Hydroxide	
	<b>Tritolyl Phosphate</b> See Tricresyl Phosphate	
	<b>Triton B 40%</b> See Benzyltrimethyl Ammonium Hydroxide 40% in Methanol	
	<b>Triton x 100</b> See Criton X100	
	<b>Tromethamine</b> See Tris Buffer	
	<b>Tromethamine Hydrochloride</b> See Tris Hydrochloride	
251725	<b>Trityl Chloride</b> (Chloro triphenyl methane) M.W.: 278.78 Assay 96.5-103.5%	100 gm 500 gm
C <sub>19</sub> H <sub>15</sub> Cl (76-83-5)		
251945	<b>Tropaeolin O</b> (pH Indicator) (Resorcin Yellow) C.I. 14270 M. W.: 316.26	25 gm 100 gm
C <sub>12</sub> H <sub>9</sub> N <sub>2</sub> O <sub>5</sub> S.Na (547-57-9)		
251965	<b>Tropeolin OO</b> Indicator C.I. 13080 M. W.: 375.38	25 gm 100 gm
C <sub>18</sub> H <sub>14</sub> N <sub>3</sub> NaO <sub>3</sub> S (554-73-4)		

Storage : - 4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing
<b>251985</b>	<b>Tropaeolin 000</b> (pH Indicator) (Orange II) C.I. 15510	25 gm 100 gm
C <sub>16</sub> H <sub>11</sub> N <sub>2</sub> NaO <sub>4</sub> S (633-96-5)	M. W.: 350.32	
<b>665595</b>	<b>DL-Tropic Acid AR</b> for Biochemistry	25 gm
C <sub>6</sub> H <sub>5</sub> CH(CH <sub>2</sub> OH)CO <sub>2</sub> H (529-64-6)	M.W.: 166.17 Assay 98.0%	
<b>899795</b>	<b>Trypan Blue</b> 0.4% Solution	125 ml
<b>034078</b>	<b>Trypan Blue</b> for Microscopy	25 gm 100 gm
C <sub>34</sub> H <sub>24</sub> N <sub>6</sub> Na <sub>4</sub> O <sub>14</sub> S <sub>4</sub> (72-57-1)	C.I. No. 23850 M. W.: 960.82 Dye content (Titanometric) Abt. 60.0%	
<b>024260</b>	<b>▲ Trypsin</b> 1:250 for Biochemistry <i>Porcine Gastric Mucosa</i>	25 gm 100 gm
(9002-07-7)		
<b>TC1245</b>	<b>▲ Trypsin</b> 1:250 Powder Porcine Source : <i>Porcine Pancreas</i> Cell Culture Tested Activity : 1000-1500 BAEE units/mg	25 gm 250 gm 500 gm
(9002-07-7)		
<b>TC1245G</b>	<b>▲ Trypsin</b> 1:250 Powder Porcine Gamma irradiated Source : <i>Porcine Pancreas</i> Cell Culture Tested Activity : 1000-1500 BAEE units/mg	100 gm
(9002-07-7)		
<b>039041</b>	<b>▲ Trypsin</b> 2000 u/g 0.2 Anson Unit/g <i>Porcine Gastric Mucosa</i>	100 gm 1 kg
(9002-07-7)		
<b>039042</b>	<b>▲ Trypsin</b> exbovine Pancrease 3 x Cryst	250 mgm 1 gm 5 gm
(9002-07-7)	Activity 2500 NFU/mg (7500 BAEE Units mg)	
<b>TC1598</b>	<b>▲ Trypsin</b> Source : <i>Bovine Pancreas</i> Cell Culture Tested	25 gm 250 gm 500 gm
(9002-07-7)		
<b>TC1485</b>	<b>▲ Trypsin Recombinant, Porcine</b> Source : E.coli Cell Culture Tested	25 mg 100 gm 1 gm
(9002-07-7)		
<b>TC1251</b>	<b>▲ Trypsin Inhibitor, Powder</b> Source : Soyabean Cell Culture Tested Activity : ≥7000 BAEE units of Inhibition/mg	25 mg 100 gm 500 gm 1 gm
(9035-81-8)		
<b>TC1318</b>	<b>▲ Trypsin inhibitor from Lima bean</b> Cell Culture Tested Source Lima Bean	50 mg 100 gm
(9035-81-8)		
<b>252185</b>	<b>Tryptamine Hydrochloride Extra</b> Pure for Biochemistry	1 gm 5 gm
C <sub>10</sub> H <sub>12</sub> N <sub>2</sub> .HCl (343-94-2)	M. W.: 196.68 Assay 98.5-101.5%	
<b>024293</b>	<b>Trypticase</b>	500 gm
<b>024290</b>	<b>Tryptone</b> for Bacteriology	500 gm
(91079-40-2)		

Product Code	Product Name	Packing
<b>037154</b>	<b>DL-Tryptophan</b> for Biochemistry	5 gm 25 gm
C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> (54-12-6)	M. W.: 204.23 Assay (Non-aqueous) 99.0%	
<b>037153</b>	<b>L-Tryptophan</b>	5 gm 25 gm 500 gm
C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> (73-22-3)	M. W.: 204.23 Assay 99.0%	
<b>PCT1320</b>	<b>L-Tryptophan</b> Plant Culture Tested	5 gm 25 gm 500 gm
C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> (73-22-3)	M. W.: 204.23 Assay 98% Store below 30°C	
<b>TC1121</b>	<b>L-Tryptophan</b> (From non-animal source) Cell Culture Tested	25 gm 100 gm 500 gm 1 kg
C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> (73-22-3)	M. W.: 204.23 Assay : ≥99% Store below 30°C	
<b>TC1121M</b>	<b>L-Tryptophan</b> (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications	25 gm 100 gm 500 gm 1 kg
C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> (73-22-3)	M. W.: 204.23 Store below 30°C	
	<b>TS Solution According to USP</b> See Complete List Reagents & Solution According to USP	
<b>TC1697</b>	<b>TUNEL Enzyme (Terminal eoynucleotidyl transferase)</b> Cell Culture Tested M. W.: 60 kDa Activity : NLT 5000Units/mg	1000 units
(9027-67-2)	Store at -20°C	
<b>900080</b>	<b>Tungsten (W) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
<b>900180</b>	<b>Tungsten (W) CRISTAR®</b> 1000 ppm Single Element Standard Soln. for ICP in 1% HNO <sub>3</sub> , 2% HF in accordance with NIST	50 ml 100 ml
<b>030541</b>	<b>Tungsten (Metal) Powder</b> 325 mesh	100 gm 500 gm
W (7440-33-7)	At.:183.85 Assay (Complexometric) 99.0%	
<b>N75497</b>	<b>Tungsten Nanoparticles/ Nanopowder</b> (40-60nm)	5 gm 25 gm
W (7440-33-7)	At.:183.85 Assay 99.7%	
<b>N75519</b>	<b>Tungsten Carbide Nanopowder</b> (APS 150-200 nm)	25 gm 100 gm
WC (12070-12-1)	M. W.: 195.85 Assay 99.0%	
<b>665965</b>	<b>Tungstic Acid AR</b>	100 gm 500 gm
H <sub>2</sub> WO <sub>4</sub> (7783-03-1)	M. W.: 249.85	

T

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

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Laboratory Chemicals

Product Code	Product Name	Packing
024277	<b>Tungstic Oxide</b> (Tungsten (VI) oxide) M. W.: 231.84 Assay (Purity based on trace metal analysis) 99.0%	100 gm 500 gm
WO <sub>3</sub> (1314-35-8)		
	<b>Tungsto Phosphoric Acid</b> See Phosphotungstic Acid	
	<b>Tungsto Silicic Acid</b> See Silicotungstic Acid	
	<b>Turk's</b> See W.B.C Diluting Fluid	
PA1980	<b>Turmeric Paper</b>	200 lvs
191855	<b>Turpentine Oil Pure</b> (Pine oil)	500 ml 2.5 lit
	<b>Tween 20, 40, 60, 80</b> See Tween 20, 40, 60, 80	
TC1205	<b>▲ Tylosin Tartrate</b> Cell Culture Tested Potency : ≥900 U/mg	1 gm 5 gm 10 gm
252515	<b>Tyramine Hydrochloride</b> for Biochemistry M. W.: 173.64 Assay 98.0%	1 gm 5 gm
C <sub>8</sub> H <sub>11</sub> NO.HCl (60-19-5)		
666245	<b>D-Tyrosine AR</b> M. W.: 181.19 Assay 98.5%	1 gm 5 gm
C <sub>9</sub> H <sub>11</sub> NO <sub>3</sub> (556-02-5)		
252575	<b>DL-Tyrosine</b> for Biochemistry M. W.: 181.19 Assay 98.5-101.5%	5 gm 25 gm
C <sub>9</sub> H <sub>11</sub> NO <sub>3</sub> (556-03-6)		
037156	<b>L-Tyrosine</b> for Biochemistry M. W.: 181.19 Assay (Non-aqueous) 98.5%	25 gm 100 gm 500 gm
C <sub>9</sub> H <sub>11</sub> NO <sub>3</sub> (60-18-4)		

Product Code	Product Name	Packing
PCT1321	<b>L-Tyrosine</b> Plant Culture Tested M. W.: 181.19 Assay 99% Store below 30°C	25 gm 100 gm 500 gm
C <sub>9</sub> H <sub>11</sub> NO <sub>3</sub> (60-18-4)		
TC1122	<b>L-Tyrosine</b> (From non-animal source) Cell Culture Tested M. W.: 181.19 Assay : ≥95% Store below 30°C	25 gm 100 gm 500 gm 1 kg
C <sub>9</sub> H <sub>11</sub> NO <sub>3</sub> (60-18-4)		
TC1122M	<b>L-Tyrosine</b> (From animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications 4-(HO)C <sub>6</sub> H <sub>4</sub> CH <sub>2</sub> CH(NH <sub>2</sub> )CO <sub>2</sub> H M. W.: 181.19 Store below 30°C	25 gm 100 gm 500 gm 1 kg
(60-18-4)		
TC1477	<b>L-Tyrosine Disodium Salt Dihydrate</b> L-3-(4-Hydroxyphenyl) alanine disodium salt (From non-animal source) Cell Culture Tested M. W.: 261.19 Assay : ≥95% Store below 30°C	25 gm 100 gm 500 gm
C <sub>9</sub> H <sub>9</sub> NO <sub>3</sub> •2Na•2H <sub>2</sub> O (122666-87-9)		
TC1461	<b>L-Tyrosine Disodium Salt Hydrate</b> L-3-(4-Hydroxyphenyl) alanine disodium salt (From non-animal source) Cell Culture Tested M. W.: 225.15 Assay : ≥98%	25 gm 100 gm 500 gm
C <sub>9</sub> H <sub>9</sub> NO <sub>3</sub> •2Na•XH <sub>2</sub> O (69847-45-6)		

## GC - HS SOLVENTS



GC-HS solvents have been developed for more sensitive GC-headspace analysis of volatile organic impurities.

Exclusively designed for analysis of residual solvents described in the European Pharmacopoeia (Ph. Eur.), United States Pharmacopoeia (USP) and Q3C guidelines of International Conference on Harmonization (ICH)

Features:

- Highly pure solvents, especially tested for headspace application
- Ensure high sensitivity
- Long life - time packaged under Nitrogen gas
- Microfiltration (0.2 μm)

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture



Product Code	Product Name	Packing	Product Code	Product Name	Packing
256840 C <sub>11</sub> H <sub>24</sub> (1120-21-4)	N-Undecane for Synthesis M. W.: 156.31	500 ml	TC1180 CH <sub>4</sub> N <sub>2</sub> O (57-13-6)	<b>ATC</b> Urea (Carbamide) M. W.: 60.06 Assay : ≥99.5% Store below 30°C	500 gm 1 kg 5 kg
671225 C <sub>11</sub> H <sub>24</sub> (1120-21-4)	N-Undecane AR M. W.: 156.31	250 ml	TC1180M NH <sub>2</sub> CONH <sub>2</sub> (57-13-6)	<b>ATC</b> Urea (Carbamide) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 60.06  Store below 30°C	500 gm 1 kg 5 kg
256865 C <sub>11</sub> H <sub>24</sub> O (112-42-5)	1-Undecanol for Synthesis M. W.: 172.31	100 ml	901160	Urea Stock Standard 0.25% w/v Assay 0.249-0.251% w/v	125 ml
257015 C <sub>11</sub> H <sub>20</sub> O <sub>2</sub> (112-38-9)	▲Undecylenic Acid for Synthesis M. W.: 184.28	500 gm	024195 CH <sub>4</sub> N <sub>2</sub> O.H <sub>3</sub> PO <sub>4</sub> (4861-19-2)	Urea Phosphate M. W.: 158.05 Assay (Acidimetric) 98.0%	500 gm 25 kg
	Universal Indicator paper pH 1-10 See Indicator pH Papers Universal		TC1691 (9002-13-5)	<b>ATC</b> Urease Cell Culture Tested Av M. W.: 90.77 kDa  Store at -20°C	25 gm
901000	Universal Indicator Solution pH 4-11	125 ml 500 ml	039045	Urease Active Meal	10 gm
044103 C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>2</sub> (66-22-8)	▲Uracil for Biochemistry M. W.: 112.09 Assay (Potentiometric) 98.0%	25 gm 1 kg	671855 C <sub>5</sub> H <sub>4</sub> N <sub>4</sub> O <sub>3</sub> (69-93-2)	▲Uric Acid AR Used as substrate in determination of Uricase M. W.: 168.11 Assay(ex N) 99.0%	25 gm 100 gm
TC1178 C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>2</sub> (66-22-8)	<b>ATC</b> ▲Uracil Cell Culture Tested M. W.: 112.09 Assay : ≥99% Store below 30°C	25 gm 100 gm 500 gm	901210	Uric Acid Reagent	125 ml
	Uranin See Fluorescein Sodium		901215	Uric Acid Reagent Folin/Newton	100 ml
671605 UO <sub>2</sub> (CH <sub>3</sub> COO) <sub>2</sub> .2H <sub>2</sub> O (6159-44-0)	Uranyl Acetate AR (Only Enduser) M. W.: 424.19 Assay (ex U) 98.0%	5 gm 10 gm 25 gm 100 gm	901230	Uric Acid Stock Standard 0.1% w/v Assay 0.099-0.101% w/v	125 ml
030558 CH <sub>4</sub> N <sub>2</sub> O (57-13-6)	Urea Cryst. Pure for Biochemistry M. W.: 60.06 Assay (Kjeldahl) 99.0%	500 gm 5 kg 25 kg 50 kg	042053 C <sub>9</sub> H <sub>12</sub> N <sub>2</sub> O <sub>6</sub> (58-96-8)	▲Uridine for Biochemistry M.W.: 244.20 Assay (ex N HPLC) 98.0%	1 gm 5 gm 25 gm
671815 CH <sub>4</sub> N <sub>2</sub> O (57-13-6)	Urea AR Special Quality for Biochemical Purpose Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 60.06 Assay (Calculated with respect to dried substance kjeldahl's method) 99.0-101.0%	500 gm 25 kg 50 kg	TC1181 C <sub>9</sub> H <sub>12</sub> N <sub>2</sub> O <sub>6</sub> (58-96-8)	<b>ATC</b> ▲Uridine Cell Culture Tested M. W.: 244.2 Assay : ≥99%	5 gm 25 gm 50 gm
990000 CH <sub>4</sub> N <sub>2</sub> O (57-13-6)	<b>MB</b> Urea for Molecular Biology M. W.: 60.06 Assay 99.5%	500 gm 1 kg 5 kg	042055 C <sub>9</sub> H <sub>11</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>9</sub> P (3387-36-8)	Uridine-5-Monophosphate Disodium Salt Dihydrate for Biochemistry M.W.: 368.15 Assay (ex N, on dried subs.) 96.0%	1 gm 5 gm
045204 CH <sub>4</sub> N <sub>2</sub> O (57-13-6)	Urea Specially Purified for enzyme work M. W.: 60.06 Assay (ex N) 99.5%	500 gm 5 kg	257715 C <sub>18</sub> H <sub>16</sub> O <sub>7</sub> (7562-61-0)	▲Usnic Acid for Synthesis M. W.: 344.32 Assay 98.0%	5 gm
				Vacuum Grease Silicon High See High Vacuum Silicon grease	



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.





V

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
259745	n-Valeric Acid (Pentanoic Acid, 1-Butane-Carboxylic Acid) for Synthesis M. W.: 102.13	500 ml 2.5 lit	902590	Vanadium (V) CPECTROSOL® Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml
C <sub>5</sub> H <sub>10</sub> O <sub>2</sub> (109-52-4)			902592	Vanadium (V) CPECTROSOL® Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl in accordance with NIST	100 ml 250 ml 500 ml
259935	Valeronitrile (Butyl Cyanide) M. W.: 83.13	100 ml 500 ml	902610	Vanadium (V) CRISTAR® 1000 ppm Single Element Standard for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml 500 ml
C <sub>5</sub> H <sub>9</sub> N (110-59-8)			902630	Vanadium (V) CRISTAR® 10000 ppm Single Element Standard for ICP in HNO <sub>3</sub> in accordance with NIST	100 ml 500 ml
260045	Valerophenone for Synthesis M. W.: 162.23	100 ml 500 ml	260455	Vanadium (Metal) 100 Mesh M. W.: 50.94 Assay (trace metal basis) 99.9%	5 gm 25 gm
C <sub>11</sub> H <sub>14</sub> O (1009-14-9)			(7440-62-2)		
260135	Valeroyl Chloride for Synthesis M. W.: 120.58	100 ml 500 ml	030565	Vanadium Pentoxide V <sub>2</sub> O <sub>5</sub> M. W.: 181.88 Assay 98.5%	100 gm 500 gm 5 kg 25 kg
C <sub>5</sub> H <sub>9</sub> ClO (638-29-9)			(1314-62-1)		
260315	D-Valine for Biochemistry M. W.: 117.15	5 gm 25 gm	671915	Vanadium Pentoxide AR V <sub>2</sub> O <sub>5</sub> M. W.: 181.88 Assay (manganometric) 99.5%	100 gm 500 gm
C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> (640-68-6)			(1314-62-1)		
037161	DL-Valine for Biochemistry M. W.: 117.15 Assay (Non-aqueous) 98.5%	25 gm 100 gm	676725	▲Vanadyl Acetyl Acetonate AR C <sub>10</sub> H <sub>14</sub> O <sub>5</sub> V M. W.: 265.16 Assay 97.0%	25 gm 100 gm 500 gm
C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> (516-06-3)			(3153-26-2)		
037160	L-Valine for Biochemistry M. W.: 117.15 Assay (Non-aqueous) 99.0%	25 gm 500 gm	030568	▲Vanadyl Sulphate VOSO <sub>4</sub> ·xH <sub>2</sub> O M. W.: 163.00 (Anhy.) Assay (anhydrous; oxidimetric) 96.0%	100 gm 500 gm
C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> (72-18-4)			(123334-20-3 / 12439-96-2)		
PCT1322	PTC L-Valine (L-2-Amino-3-methylbutanoic acid) Plant Culture Tested M. W.: 117.15 Assay 99% Store below 30°C	25 gm 100 gm 1 kg	030570	Vanillic Acid C <sub>8</sub> H <sub>8</sub> O <sub>4</sub> M. W.: 168.15 Assay (HPLC) 97.0%	25 gm 100 gm
C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> (72-18-4)			(121-34-6)		
TC1132	ATC L-Valine (From non-animal source) L-2-Amino-3-methylbutanoic acid Cell Culture Tested M. W.: 117.15 Assay : ≥99% Store below 30°C	25 gm 100 gm 500 gm 1 kg	030569	Vanillin for synthesis C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M. W.: 152.15 Assay(By GC) 98.0%	100 gm 500 gm
C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> (72-18-4)			(121-33-5)		
TC1132M	ATC L-Valine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications M. W.: 117.15 Store below 30°C	25 gm 100 gm 500 gm 1 kg	676815	Vanillin AR C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M. W.: 152.15	25 gm 100 gm
C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> (72-18-4)			(121-33-5)		
260335	L-Valine Methyl Ester Hydrochloride M.W. 167.64 Assay 99.0%	5 gm 25 gm 100 gm	260915	Vanillyl Mandelic Acid (VMA) for Biochemistry (DI-4-Hydroxy-3-Methoxy Mandelicacid) Assay 98.0%	250 mg 1 gm 5 gm
C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> .HCl (6306-52-1)			C <sub>9</sub> H <sub>10</sub> O <sub>5</sub> (2349-20-9)		
PCT2114	PTC ▲Vancomycin Hydrochloride Plant Culture Tested M. W.: 1485.71 Potency 950 µg/mg	500 mg 1 gm 5 gm 25 gm		Veegum See Magnesium Aluminium Silicate	
C <sub>66</sub> H <sub>75</sub> Cl <sub>2</sub> N <sub>9</sub> O <sub>24</sub> .HCl (1404-93-9)			261010	Veratric Acid (3,4-Dimethoxybenzoic Acid) for Synthesis M. W.: 182.17	100 gm
TC1202	ATC ▲Vancomycin Hydrochloride Cell Culture Tested M. W.: 1485.71 Assay : ≥80% Potency : ≥900 µg/mg	500 mg 1 gm 5 gm	C <sub>9</sub> H <sub>10</sub> O <sub>4</sub> (93-07-2)		
C <sub>66</sub> H <sub>75</sub> Cl <sub>2</sub> N <sub>9</sub> O <sub>24</sub> .HCl (1404-93-9)			261105	Veratrole for Synthesis M. W.: 138.16 Assay 99.0%	100 ml 500 ml
902500	Van Gieson II Solution for Microscopy Differential Stain for Collagen	100 ml	C <sub>8</sub> H <sub>10</sub> O <sub>2</sub> (91-16-7)		

ATC : Animal Cell Culture  
MB : Molecular Biology  
PTC : Plant Tissue Culture

Product Code	Product Name	Packing
	<b>Veseline</b> See Petroleum Jelly White	
	<b>Vesuvín</b> See Bismark Brown	
<b>034079</b>	<b>Victoria Blue B for Microscopy</b> C.I. 44045 M. W.: 506.1 Dye content Abt. 85.0%	25 gm 100 gm
<b>024160</b>	<b>Vinyl Acetate Monomer</b> C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> (108-05-4) M. W.: 86.09 Assay (GC) 99.0%	500 ml 2.5 lit
<b>261545</b>	* <b>4-Vinyl-1-Cyclohexene for Synthesis</b> C <sub>6</sub> H <sub>9</sub> CHCH <sub>2</sub> (100-40-3) M. W.: 108.18 Assay 99.5%	100 ml
<b>261725</b>	* <b>2-Vinyl Naphthalene OPTICAL GRADE</b> C <sub>10</sub> H <sub>7</sub> CHCH <sub>2</sub> (827-54-3) M. W.: 154.21	5 gm
<b>261905</b>	<b>2-Vinyl Pyridine for Synthesis</b> C <sub>7</sub> H <sub>7</sub> N (100-69-6) M. W.: 105.14	25 ml 500 ml
<b>024148</b>	<b>•Vitamin A Acetate for Biochemistry</b> (Retinol acetate) C <sub>22</sub> H <sub>32</sub> O <sub>2</sub> (127-47-9) M. W.: 328.50 Assay (Potency) 500,000 IU/gm	25 gm 100 gm
	<b>Vitamin B1</b> See Thiamine Hydrochloride	

Product Code	Product Name	Packing
	<b>Vitamin B2</b> See Riboflavin	
	<b>Vitamin B3</b> See Nicotinic Acid	
	<b>Vitamin B6 Hcl</b> See Pyridoxine Hydrochloride	
	<b>Vitamin B9</b> See Folic Acid	
	<b>Vitamin H</b> See D-Biotin	
	<b>Vitamin P</b> See Rutin Trihydrate	
	<b>Vitamin B<sub>6</sub> Hydrochloride</b> See Pyridoxine Hydrochloride	
	<b>Vitamin B<sub>12</sub></b> See Cyanocobalamin	
	<b>Vitamin C</b> See L-Ascorbic Acid	
<b>024159</b>	<b>Vitamin D<sub>3</sub></b> C <sub>27</sub> H <sub>44</sub> O (67-97-0) M. W.: 384.64 Assay 97.0%	1 gm
	<b>Vitamin-E-Acetate</b> See DL-a-Tocopherol Acetate	
	<b>Vitamin K<sub>3</sub> Sodium Bisulphite</b> See Menadion Sodium Bisulphite	

V

Laboratory Chemicals



## Plant Tissue Culture Tested Chemicals

CDH introducing the comprehensive range of plant tissue culture tested chemicals on customer demand. Plant tissue culture tested chemicals are assessed and analysed for chemical parameters along with specific plant tissue culture tests in order to verify their suitability in specific applications.

PTC products are analysed with stringent quality control required to maintain consistency and quality. We have developed complete in-house testing facilities for all our products and deliver the best to our customers. Our range include wide range of chemicals including macroelements, microelements, amino acids, carbohydrates, vitamins and organic supplements.



Storage : - #0-4°C ▲ 2-8°C  
\* Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

W

Laboratory Chemicals

Product Code	Product Name	Packing
902550	<b>W.B.C. Diluting Fluid</b> (Truck's)	125 ml 500 ml
902600	<b>Wagner's Reagent</b> for the detection of alkaloids	125 ml 500 ml
902690	<b>Wanklyn's Solution</b>	500 ml 2.5 lit
	<b>Water Blue</b> See Aniline Blue (Water Soluble)	
	<b>Water DM</b> See DM Water	
902760	<b>Water Deionized</b> H <sub>2</sub> O (7732-18-5)	5 lit
902740	<b>Water Distilled</b> H <sub>2</sub> O (7732-18-5)	5 lit
679825	<b>Water AR</b> H <sub>2</sub> O (7732-18-5)	1 lit
779595	<b>Water EL</b> H <sub>2</sub> O (7732-18-5)	1 lit
779600	<b>Water for HPLC &amp; Spectroscopy</b> H <sub>2</sub> O (7732-18-5)	1 lit
779650	<b>Water Gradient Grade for Chromatography, HPLC</b> H <sub>2</sub> O (7732-18-5)	1 lit
779645	<b>Water GC-HS</b> For GC-Headspace Analysis H <sub>2</sub> O (7732-18-5)	1 lit 2.5 lit
994000	<b>Water for Molecular Biology Grade</b> H <sub>2</sub> O (7732-18-5)	5 lit
779630	<b>Water for Pesticide Residue Trace Analysis</b> H <sub>2</sub> O (7732-18-5)	1 lit
902790	<b>Water With 0.1% Acetic Acid for LCMS</b>	2.5 lit
902820	<b>Water With 0.1% Formic Acid for LCMS</b>	2.5 lit
902910	<b>Water/2-Propanol 50/50 (V/V)</b>	1 lit
779700	<b>Water Nuclease free</b>	100 ml
902940	<b>Water With 0.1% Trifluoro Acetic Acid for LCMS</b>	2.5 lit
902950	<b>Water testing kit</b> (For the estimation of Total hardness)	200 te
902952	<b>Water testing kit</b> (For the estimation of Calcium hardness)	100 te
902954	<b>Water testing kit</b> (for the estimation of Fluoride, Chloride and Residual chlorine)	3X200 te

Product Code	Product Name	Packing
902958	<b>Water testing kit</b> (Residual chlorine)	200 te
902960	<b>Water testing kit</b> (For the estimation of total alkalinity and pH)	2x200 te
902962	<b>Water testing kit</b> (for the estimation of arsenic)	25 te
902964	<b>Water testing kit refill pack</b> (Reagents only)(for the estimation of arsenic)	25 te
902966	<b>Water testing kit</b> (for the estimation of phosphate & iron)	2x200 te
902968	<b>Water testing kit</b> (for the estimation of Nitrate Nitrite and Ammonium in water)	3x200 te
902970	<b>Water testing kit</b> (Microbiological testing)	10 te
902972	<b>Water testing kit</b> (For the estimation of dissolved oxygen)	25 te
902974	<b>Water testing kit refill pack</b> (For the estimation of dissolved oxygen)	25 te
902976	<b>Water testing kit</b> (For the estimation of Sulphite/ Residual sulphite in water)	1x100 te
902990	<b>Wij's &amp; Iodine Solution</b>	500 ml
679915	<b>Wood's (Metal) AR</b> (76093-98-6)	100 gm 250 gm
	<b>Wright Eosin Methylene Blue</b> See Wright's Stain	
034080	<b>▲Wright's Stain for Microscopy</b> (Wright's eosin Methylene Blue)	25 gm 100 gm
903010	<b>Wright's Staining Solution</b> for Microscopy	125 ml 250 ml

### 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 biphenyls (PCBs) class of substance.



Product Code	Product Name	Packing	Product Code	Product Name	Packing
998905	<b>MB</b> - X-Gal (5-Bromo-4-Chloro-3-Indolyl-β-D-Galactopyranoside) For Molecular Biology M. W. : 408.63 Assay : ≥ 98%	100 mg 500 mg 1 gm	268835	Xanthan Gum Pure (Food Grade)	1 kg
C <sub>14</sub> H <sub>15</sub> BrClNO <sub>6</sub> (7240-90-6)			(11138-66-2)		
	<b>▲ X-Gal</b> See 5-Bromo-4-Chloro-3-Indolyl-β-D-Galactopyranoside		042057	Xanthine for Biochemistry M. W.: 152.11	5 gm 25 gm
			C <sub>5</sub> H <sub>4</sub> N <sub>4</sub> O <sub>2</sub> (69-89-6)	Assay (Spectrophotometric 275 nm pH 10) 98.0%	
PCT2204	<b>PTC</b> - X-Glucoside (5-Bromo-4-chloro-3-indolyl-β-D-glucopyranoside) Plant Culture Tested M. W.: 408.63 Assay 97%	25 mg 100 mg	TC1690	<b>ATC</b> - Xanthine Oxidase Cell Culture Tested Activity : ~15U/mg	5 units 250 units
C <sub>14</sub> H <sub>15</sub> BrClNO <sub>6</sub> (15548-60-4)			(9002-17-9)		
PCT2205	<b>PTC</b> - X-Glucuronide CHA salt (5-Bromo-4-chloro-3-indolyl-β-D-glucuronide Cyclohexyl ammonium salt) Plant Culture Tested M. W.: 521.79 Assay 98%	100 mg 500 mg 1 gm	TC1239	<b>ATC</b> - XTT Sodium Salt Cell Culture Tested M. W.: 673.52	100 mg 500 mg
C <sub>20</sub> H <sub>26</sub> BrClN <sub>2</sub> O <sub>7</sub> (114162-64-0)			C <sub>22</sub> H <sub>16</sub> N <sub>7</sub> NaO <sub>13</sub> S <sub>2</sub> (111072-31-2)	Store at -20°	
PCT2206	<b>PTC</b> - X-Glucuronide sodium salt (5-Bromo-4-chloro-3-indolyl-β-D-glucuronide sodium salt) Plant Culture Tested M. W.: 444.59 Assay 98%	500 mg 1 gm	998918	<b>MB</b> Xylan From Beechwood For Molecular Biology Store Below 30°C	10 gm
C <sub>14</sub> H <sub>12</sub> BrClNNaO <sub>7</sub> (129541-41-9)			(9014-63-5)		
PCT2208	<b>PTC</b> - X-a-Gal (5-Bromo-4-chloro-3-indolyl-β-D-galactopyranoside) Plant Culture Tested M. W.: 408.63 Assay 98%	100 mg	030575	Xylene Sulphur Free M. W.: 106.17	500 ml 2.5 lit 25 lit
C <sub>14</sub> H <sub>15</sub> BrClNO <sub>6</sub> (107021-38-5)			C <sub>8</sub> H <sub>10</sub> (1330-20-7)		
PCT2202	<b>PTC</b> - X-Gal (5-Bromo-4-chloro-3-indolyl-β-D-galactopyranoside) Plant Culture Tested M. W.: 408.63 Assay 98%	100 mg 500 mg	269050	Xylene Rectified M. W.: 106.17	500 ml 1 lit 2.5 lit 25 lit 200 lit
C <sub>14</sub> H <sub>15</sub> BrClNO <sub>6</sub> (7240-90-6)			C <sub>8</sub> H <sub>10</sub> (1330-20-7)		
998907	<b>MB</b> X-Glucurono Sodium Salt 5-Bromo-4-Chloro-3-Indolyl-β-D-Glucuronide Sodium Salt For Molecular Biology M. W. : 444.59 Assay : ≥ 98% Store at 20°C	100 mg 500 mg 1 gm	686715	Xylene AR M. W.: 106.17	500 ml 2.5 lit 25 lit 200 lit
C <sub>14</sub> H <sub>12</sub> BrClNNaO <sub>7</sub> (129541-41-9)			C <sub>8</sub> H <sub>10</sub> (1330-20-7)		
998908	<b>MB</b> - X-Glucoside 5-Bromo-4-Chloro-3-Indolyl-β-D-Glucopyranoside For Molecular Biology M. W. : 408.63 Assay : ≥ 97%	1 mg 5 mg 10 mg	014628	Xylene Scintillation Grade M. W.: 106.17 Assay (GC) 99.0%	500 ml 2.5 lit
C <sub>14</sub> H <sub>12</sub> BrClNO <sub>6</sub> (15548-60-4)			C <sub>8</sub> H <sub>10</sub> (1330-20-7)		
TC1476	<b>ATC</b> - X-phosphate disodium salt ,BCIP® 5-Bromo-4-Chloro 3-Indolyl Phosphate, Disodium Salt, Cell Culture Tested M. W.: 370.43	25 mg 100 mg 1 gm	269135	Xylene Special (Mixtures of Isomers) M. W.: 106.17	500 ml 2.5 lit
C <sub>8</sub> H <sub>4</sub> BrClNO <sub>4</sub> P . 2Na (102185-33-1)			C <sub>8</sub> H <sub>10</sub> (1330-20-7)		
			686725	Xylene Special AR (Mixtures of Isomers) (Ethyl Benzene <0.1%) M. W.: 106.17	500 ml 2.5 lit
			C <sub>8</sub> H <sub>10</sub> (1330-20-7)		
			030577	m-Xylene for Synthesis M. W.: 106.17 Assay (GC) 98.0%	500 ml 2.5 lit 25 lit 200 lit
			C <sub>8</sub> H <sub>10</sub> (108-38-3 / 108-33-3)		
			686915	m-Xylene AR (108-38-3 / 108-33-3)	500 ml
			030576	o-Xylene for Synthesis M. W.: 106.17 Assay (GC) 98.0%	500 ml 2.5 lit 25 lit 200 lit
			C <sub>8</sub> H <sub>10</sub> (95-47-6)		
			686935	o-Xylene AR M. W.: 106.17	500 ml
			C <sub>8</sub> H <sub>10</sub> (95-47-6)		

X

Laboratory Chemicals

Storage : -#0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



Product Code	Product Name	Packing	Product Code	Product Name	Packing
271875 (8013-01-2)	<b>Yeast Autolysate</b> Bacteriological Grade	500 gm	RE3320	<b>Ytterbium Chloride</b> YbCl <sub>3</sub> .6H <sub>2</sub> O (10035-01-5)	25 gm 100 gm
271900 (8013-01-2)	<b>Yeast Extract Paste</b> For Bacteriology	500 gm	RE3325	<b>Ytterbium Chloride</b> YbCl <sub>3</sub> .6H <sub>2</sub> O (10035-01-5)	10 gm 50 gm
023799	<b>Yeast Extract Powder</b>	500 gm 5 kg	RE3330	<b>Ytterbium Chloride</b> YbCl <sub>3</sub> .6H <sub>2</sub> O (10035-01-5)	5 gm 25 gm
271895	<b>Yeast Extract Special</b> for Bacteriology	500 gm	RE3335	<b>Ytterbium Chloride</b> YbCl <sub>3</sub> .6H <sub>2</sub> O (10035-01-5)	5 gm 25 gm
	<b>Yellow Ammonium Sulphide</b> Solution See Ammonium Sulphide Solution yellow		RE3345	<b>Ytterbium (III) Fluoride</b> Anhydrous YbF <sub>3</sub> (13760-80-0)	10 gm
PCT2315 <span style="color: green;">PTC</span>	<b>Yellow Colour</b> Plant Culture Tested Store below 30°C	250 gm	RE3355	<b>Ytterbium Iodide</b> YbI <sub>3</sub>	1 gm 5 gm
226605	<b>Yellowish Orange S</b> (C.I. 15985) C <sub>10</sub> H <sub>10</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>7</sub> S <sub>2</sub> (2783-94-0)	25 gm	RE3365	<b>Ytterbium Nitrate</b> Yb(NO) <sub>3</sub> .XH <sub>2</sub> O	10 gm 50 gm 100 gm
272115 (8006-81-3)	<b>Ylang Ylang Oil</b> for Synthesis	500 gm	RE3370	<b>Ytterbium Nitrate</b> Yb(NO) <sub>3</sub> .XH <sub>2</sub> O	10 gm 50 gm
272205 C <sub>21</sub> H <sub>26</sub> N <sub>2</sub> O <sub>3</sub> .HCl (65-19-0)	<b>Yohimbine Hydrochloride</b> M. W.: 390.90	1 gm 5 gm	RE3375	<b>Ytterbium Nitrate</b> Yb(NO) <sub>3</sub> .XH <sub>2</sub> O	5 gm 25 gm
RE3225	<b>Ytterbium Metal Ingot</b> Yb (7440-64-4)	5 gm 25 gm	RE3380	<b>Ytterbium Nitrate</b> Yb(NO) <sub>3</sub> .XH <sub>2</sub> O	2 gm 25 gm
RE3230	<b>Ytterbium Metal Lump</b> Yb (7440-64-4)	5 gm 25 gm	RE3390	<b>Ytterbium Oxide</b> Yb <sub>2</sub> O <sub>3</sub> (1314-37-0)	25 gm 100 gm 1 kg
RE3235	<b>Ytterbium Metal Powder</b> 325 mesh Yb (7440-64-4)	2 gm 25 gm	RE3395	<b>Ytterbium Oxide</b> Yb <sub>2</sub> O <sub>3</sub> (1314-37-0)	10 gm 50 gm
RE3270	<b>Ytterbium Acetate</b> Yb(CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> .4H <sub>2</sub> O (15280-58-7)	10 gm 50 gm	RE3400	<b>Ytterbium Oxide</b> Yb <sub>2</sub> O <sub>3</sub> (1314-37-0)	5 gm 25 gm
RE3275	<b>Ytterbium Acetate</b> Yb(CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> .4H <sub>2</sub> O (15280-58-7)	5 gm 25 gm	RE3405	<b>Ytterbium Oxide</b> Yb <sub>2</sub> O <sub>3</sub> (1314-37-0)	2 gm 25 gm
RE3280	<b>Ytterbium Acetate</b> Yb(CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> .4H <sub>2</sub> O (15280-58-7)	2 gm 100 gm	905750	<b>Yttrium (V) CRISTAR®</b> 1000 ppm Single Element Standard Soln. for ICP in 2% HNO <sub>3</sub> . In accordance with NIST	50 ml 100 ml
RE3285	<b>Ytterbium Acetate</b> Yb(CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> .4H <sub>2</sub> O (15280-58-7)	2 gm 100 gm	RE3435	<b>Yttrium Metal Ingot</b> Y (7440-65-5)	10 gm 50 gm
RE3295	<b>Ytterbium Carbonate</b> Yb <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (64360-98-1)	10 gm 50 gm	RE3440	<b>Yttrium Metal Lump</b> Y (7440-65-5)	5 gm 25 gm
RE3300	<b>Ytterbium Carbonate</b> Yb <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (64360-98-1)	10 gm 50 gm	RE3445	<b>Yttrium Metal Powder</b> 325 mesh Y (7440-65-5)	5 gm 25 gm
RE3305	<b>Ytterbium Carbonate</b> Yb <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (64360-98-1)	5 gm 25 gm			
RE3310	<b>Ytterbium Carbonate</b> Yb <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .XH <sub>2</sub> O (64360-98-1)	5 gm 25 gm			

Y

Laboratory Chemicals

Storage : - #0-4°C ▲ 2-8°C  
 ☆ Delivery Period 4-6 Weeks  
 ☞ Supply Only to End User



Y

Laboratory Chemicals

Product Code	Product Name	Packing
RE3485	<b>Yttrium Acetate</b> Y(CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> .xH <sub>2</sub> O (304675-69-2)	50 gm 250 gm
RE3490	<b>Yttrium Acetate</b> Y(CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> .xH <sub>2</sub> O (304675-69-2)	25 gm 100 gm
RE3495	<b>Yttrium Acetate</b> Y(CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> .xH <sub>2</sub> O (304675-69-2)	10 gm 100 gm
RE3510	<b>Yttrium Carbonate</b> Y <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O (38245-39-5)	50 gm 250 gm
RE3515	<b>Yttrium Carbonate</b> Y <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O (38245-39-5)	25 gm 100 gm
RE3520	<b>Yttrium Carbonate</b> Y <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O (38245-39-5)	5 gm 100 gm
RE3535	<b>Yttrium Chloride</b> YCl <sub>3</sub> .6H <sub>2</sub> O (10025-94-2)	10 gm 50 gm 250 gm
RE3540	<b>Yttrium Chloride</b> YCl <sub>3</sub> .6H <sub>2</sub> O (10025-94-2)	5 gm 25 gm 100 gm
RE3545	<b>Yttrium Chloride</b> YCl <sub>3</sub> .6H <sub>2</sub> O (10025-94-2)	10 gm 50 gm
RE3550	<b>Yttrium Chloride</b> YCl <sub>3</sub> .6H <sub>2</sub> O (10025-94-2)	2 gm 25 gm
RE3560	<b>Yttrium Fluoride</b> YF <sub>3</sub> (13709-49-4)	25 gm 100 gm
RE3565	<b>Yttrium Fluoride</b> YF <sub>3</sub> (13709-49-4)	25 gm 100 gm 500 gm
RE3570	<b>Yttrium Fluoride</b> YF <sub>3</sub> (13709-49-4)	25 gm 100 gm 500 gm
RE3575	<b>Yttrium Fluoride</b> Yf <sub>3</sub> (13709-49-4)	5 gm 25 gm
RE3590	<b>Yttrium Hydroxide</b> Y(OH) <sub>3</sub> .xH <sub>2</sub> O	50 gm 250 gm
RE3595	<b>Yttrium Hydroxide</b> Y(OH) <sub>3</sub> .xH <sub>2</sub> O	5 gm 25 gm

Product Code	Product Name	Packing
RE3600	<b>Yttrium Hydroxide</b> Y(OH) <sub>3</sub> .xH <sub>2</sub> O	5 gm 25 gm
RE3615	<b>Yttrium Nitrate</b> Y(NO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O	25 gm 100 gm
RE3620	<b>Yttrium Nitrate</b> Y(NO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O	5 gm 25 gm 100 gm
RE3625	<b>Yttrium Nitrate</b> Y(NO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O	25 gm 100 gm
RE3640	<b>Yttrium Octoate</b> Y(C <sub>8</sub> H <sub>15</sub> O <sub>2</sub> ) <sub>2</sub>	50 gm 250 gm
RE3660	<b>Yttrium Oxalate</b> Y <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> .10H <sub>2</sub> O (13266-82-5)	50 gm 250 gm
RE3665	<b>Yttrium Oxalate</b> Y <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> .10H <sub>2</sub> O (13266-82-5)	25 gm
RE3670	<b>Yttrium Oxalate</b> Y <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> .10H <sub>2</sub> O (13266-82-5)	5 gm 25 gm
RE3685	<b>Yttrium Oxide</b> Y <sub>2</sub> O <sub>3</sub> (1314-36-9)	10 gm 25 gm 250 gm 1 kg
RE3690	<b>Yttrium Oxide</b> Y <sub>2</sub> O <sub>3</sub> (1314-36-9)	25 gm 250 gm 1 kg
RE3695	<b>Yttrium Oxide</b> Y <sub>2</sub> O <sub>3</sub> (1314-36-9)	25 gm 100 gm 1 kg
RE3700	<b>Yttrium Oxide</b> Y <sub>2</sub> O <sub>3</sub> (1314-36-9)	10 gm 50 gm 250 gm
RE3715	<b>Yttrium Sulphate</b> Y <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .6H <sub>2</sub> O	50 gm 250 gm
RE3720	<b>Yttrium Sulphate</b> Y <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .6H <sub>2</sub> O	25 gm 250 gm
RE3725	<b>Yttrium Sulphate</b> Y <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .6H <sub>2</sub> O	5 gm 25 gm



HPLC  
SOLVENTS

- ATC** : Animal Cell Culture
- MB** : Molecular Biology
- PTC** : Plant Tissue Culture



Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>Z00120</b> C <sub>11</sub> H <sub>13</sub> NO <sub>3</sub> (2304-94-1)	<b>•Z-B-Alanine</b> M. W.: 223.21 Assay 99.0%	1 gm 5 gm 25 gm	<b>Z00820</b> C <sub>13</sub> H <sub>16</sub> N <sub>2</sub> O <sub>5</sub> (2650-64-8)	<b>•Z-L-Glutamine</b> M. W.: 280.28 Assay 99.0%	5 gm 25 gm 100 gm
<b>Z00140</b> C <sub>11</sub> H <sub>13</sub> NO <sub>4</sub> (26607-51-2)	<b>•Z-D-Alanine</b> M.W.: 223.21 Assay 99.0%	1 gm 5 gm 25 gm	<b>Z00860</b> C <sub>10</sub> H <sub>11</sub> NO <sub>4</sub> (1138-80-3)	<b>•Z-Glycine</b> M. W.: 209.20 Assay 99.0%	5 gm 25 gm 100 gm
<b>Z00180</b> C <sub>11</sub> H <sub>13</sub> NO <sub>4</sub> (4132-86-9)	<b>•Z-DL-Alanine</b> M.W.: 223.21 Assay 99.0%	1 gm 5 gm 25 gm	<b>Z00940</b> C <sub>14</sub> H <sub>15</sub> N <sub>3</sub> O <sub>4</sub> (19728-57-5)	<b>•Z-DL-Histidine</b> M. W.: 289.30 Assay 99.0%	1 gm 5 gm
<b>Z00220</b> C <sub>11</sub> H <sub>13</sub> NO <sub>4</sub> (1142-20-7)	<b>•Z-L-Alanine</b> M. W.: 223.21 Assay 99.0%	5 gm 25 gm 100 gm	<b>Z00980</b> C <sub>14</sub> H <sub>15</sub> N <sub>3</sub> O <sub>4</sub> (14997-58-1)	<b>•Z-L-Histidine</b> M. W.: 289.30 Assay 99.0%	1 gm 5 gm 25 gm
<b>Z00260</b> C <sub>12</sub> H <sub>20</sub> NO <sub>4</sub> (42918-86-5)	<b>•Z-2-Aminobutyric Acid</b> M.W.: 237.30 Assay 99.0%	1 gm 5 gm 25 gm	<b>Z01020</b> C <sub>13</sub> H <sub>15</sub> NO <sub>5</sub> (13504-85-3)	<b>•Z-L-Hydroxyproline</b> M. W.: 265.30 Assay 99.0%	1 gm 5 gm 25 gm
<b>Z00300</b> C <sub>14</sub> H <sub>20</sub> N <sub>4</sub> O <sub>4</sub> (6382-93-0)	<b>•Z-D-Arginine</b> M.W.: 308.30 Assay 99.0%	1 gm 5 gm 25 gm	<b>Z01100</b> C <sub>14</sub> H <sub>19</sub> NO <sub>4</sub> (3160-59-6)	<b>•Z-L-Isoleucine</b> M. W.: 265.30 Assay 99.0%	5 gm 25 gm 100 gm
<b>Z00340</b> C <sub>14</sub> H <sub>20</sub> N <sub>4</sub> O <sub>4</sub> .HCl (56672-63-0)	<b>•Z-L-Arginine HCl</b> M. W.: 344.79 Assay 99.0%	25 gm 100 gm	<b>Z00100</b> C <sub>14</sub> H <sub>17</sub> NO <sub>4</sub> (10314-98-4)	<b>Z-Isonipecotic Acid for Biochemistry</b> M.W.: 263.00 Assay 98.0%	10 gm 25 gm
<b>Z00380</b> C <sub>12</sub> H <sub>14</sub> N <sub>2</sub> O <sub>5</sub> (4474-86-6)	<b>•Z-D-Asparagine</b> M.W.: 266.25 Assay 99.0%	1 gm 5 gm 25 gm	<b>Z01140</b> C <sub>14</sub> H <sub>19</sub> NO <sub>4</sub> (28862-79-5)	<b>•Z-D-Leucine</b> M. W.: 265.30 Assay 99.0%	1 gm 5 gm 25 gm
<b>Z00420</b> C <sub>12</sub> H <sub>14</sub> N <sub>2</sub> O <sub>5</sub> (29880-22-6)	<b>•Z-DL-Asparagine</b> M.W.: 266.25 Assay 99.0%	1 gm 5 gm 25 gm	<b>Z01180</b> C <sub>14</sub> H <sub>19</sub> NO <sub>4</sub> (3588-60-1)	<b>•Z-DL-Leucine</b> M. W.: 265.30 Assay 99.0%	5 gm 25 gm
<b>Z00460</b> C <sub>12</sub> H <sub>14</sub> N <sub>2</sub> O <sub>5</sub> (2304-96-3)	<b>•Z-L-Asparagine</b> M. W.: 266.25 Assay 99.0%	1 gm 5 gm 25 gm	<b>Z01240</b> C <sub>14</sub> H <sub>19</sub> NO <sub>4</sub> (2018-66-8)	<b>•Z-L-Leucine</b> M. W.: 265.30 Assay 99.0%	5 gm 25 gm 100 gm
<b>Z00500</b> C <sub>12</sub> H <sub>13</sub> NO <sub>6</sub> (78663-07-7)	<b>•Z-D-Aspartic Acid</b> M. W.: 267.23 Assay 99.0%	1 gm 5 gm 25 gm	<b>Z01280</b> C <sub>14</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub> (70671-54-4)	<b>•Z-D-Lysine</b> M. W.: 280.32 Assay 99.0%	1 gm 5 gm
<b>Z00540</b> C <sub>12</sub> H <sub>13</sub> NO <sub>6</sub> (4515-21-3)	<b>•Z-DL-Aspartic Acid</b> M.W.: 267.23 Assay 99.0%	1 gm 5 gm 25 gm	<b>Z01320</b> C <sub>14</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub> (2212-75-1)	<b>•Z-L-Lysine</b> M. W.: 280.32 Assay 99.0%	1 gm 5 gm 25 gm
<b>Z00580</b> C <sub>12</sub> H <sub>13</sub> NO <sub>6</sub> (1152-61-0)	<b>•Z-L-Aspartic Acid</b> M. W.: 267.23 Assay 99.0%	5 gm 10 gm 25 gm	<b>Z01360</b> C <sub>13</sub> H <sub>17</sub> NO <sub>4</sub> S (28862-80-8)	<b>•Z-D-Methionine</b> M. W.: 280.40 Assay 99.0%	1 gm 5 gm 25 gm
<b>Z00620</b> C <sub>13</sub> H <sub>15</sub> NO <sub>6</sub> (63648-73-7)	<b>•Z-D-Glutamic Acid</b> M. W.: 281.27 Assay 99.0%	1 gm 5 gm 25 gm	<b>Z01400</b> C <sub>13</sub> H <sub>17</sub> NO <sub>4</sub> S (4434-61-1)	<b>•Z-DL-Methionine</b> M. W.: 283.40 Assay 99.0%	1 gm 5 gm 25 gm
<b>Z00660</b> C <sub>13</sub> H <sub>15</sub> NO <sub>6</sub>	<b>•Z-DL-Glutamic Acid</b> M. W.: 281.27 Assay 99.0%	1 gm 5 gm	<b>Z01440</b> C <sub>13</sub> H <sub>17</sub> NO <sub>4</sub> S (1152-62-1)	<b>•Z-L-Methionine</b> M. W.: 283.40 Assay 99.0%	1 gm 5 gm 25 gm
<b>Z00700</b> C <sub>13</sub> H <sub>15</sub> NO <sub>6</sub> (1155-62-0)	<b>•Z-L-Glutamic Acid</b> M. W.: 281.27 Assay 99.0%	5 gm 25 gm 100 gm	<b>Z01480</b> C <sub>14</sub> H <sub>19</sub> NO <sub>4</sub> (15027-14-2)	<b>•Z-D-Norleucine</b> M. W.: 265.30 Assay 99.0%	500 mg 5 gm
<b>Z00740</b> C <sub>20</sub> H <sub>21</sub> NO <sub>6</sub> (5680-86-4)	<b>Z-L-Glutamic Acid-4- Benzyl Ester</b> for Biochemistry M. W.: 371.39 Assay 98.0%	10 gm 25 gm	<b>Z01520</b> C <sub>14</sub> H <sub>19</sub> NO <sub>4</sub> (15027-13-1)	<b>•Z-DL-Norleucine</b> M. W.: 265.30 Assay 99.0%	1 gm 5 gm
<b>Z00780</b> C <sub>13</sub> H <sub>16</sub> N <sub>2</sub> O <sub>5</sub> (13139-52-1)	<b>•Z-D-Glutamine</b> M. W.: 280.28 Assay 99.0%	1 gm 5 gm 25 gm	<b>Z01560</b> C <sub>14</sub> H <sub>19</sub> NO <sub>4</sub> (39608-30-5)	<b>•Z-L-Norleucine</b> M. W.: 265.30 Assay 99.0%	1 gm 5 gm

Z  
Laboratory Chemicals

Storage : -#0-4°C ▲ 2-8°C  
✳ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User



Z

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
Z01600 C <sub>13</sub> H <sub>17</sub> NO <sub>4</sub>	•Z-D-Norvaline M. W.: 251.30 Assay 99.0%	1 gm 5 gm	Z02300 C <sub>19</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub> (2279-15-4)	•Z-D-Tryptophan M. W.: 338.40 Assay 99.0%	1 gm 5 gm 25 gm
Z01640 C <sub>13</sub> H <sub>17</sub> NO <sub>4</sub> (21691-43-0)	•Z-DL-Norvaline M. W.: 251.30 Assay 99.0%	1 gm 5 gm	Z02340 C <sub>19</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub> (7432-21-5)	•Z-L-Tryptophan M. W.: 338.40 Assay 99.0%	5 gm 25 gm
Z01680 C <sub>13</sub> H <sub>17</sub> NO <sub>4</sub> (21691-44-1)	•Z-L-Norvaline M. W.: 251.30 Assay 99.0%	1 gm 5 gm	Z02380 C <sub>17</sub> H <sub>17</sub> NO <sub>5</sub> (64205-12-5)	•Z-D-Tyrosine M. W.: 315.32 Assay 99.0%	1 gm 5 gm 25 gm
Z01720 C <sub>13</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub> (3304-51-6)	•Z-L-Ornithine M. W.: 266.30 Assay 99.0%	1 gm 5 gm	Z02420 C <sub>17</sub> H <sub>17</sub> NO <sub>5</sub> (1164-16-5)	•Z-L-Tyrosine M. W.: 315.32 Assay 99.0%	1 gm 5 gm 25 gm
Z01760 C <sub>17</sub> H <sub>17</sub> NO <sub>4</sub> (2448-45-5)	•Z-D-Phenylalanine M. W.: 299.32 Assay 99.0%	1 gm 5 gm 25 gm	Z02460 C <sub>13</sub> H <sub>17</sub> NO <sub>4</sub> (1685-33-2)	•Z-D-Valine M. W.: 251.30 Assay 99.0%	1 gm 5 gm 25 gm
Z01800 C <sub>16</sub> H <sub>15</sub> NO <sub>4</sub> (17609-52-8)	Z-D-Phenylglycine for Biochemistry M. W.: 285.29 Assay 98.0%	10 gm 25 gm	Z02500 C <sub>13</sub> H <sub>17</sub> NO <sub>4</sub> (3588-63-4)	•Z-DL-Valine M. W.: 251.30 Assay 99.0%	5 gm 25 gm
Z01840 C <sub>17</sub> H <sub>17</sub> NO <sub>4</sub> (3588-57-6)	•Z-DL-Phenylalanine M. W.: 299.32 Assay 99.0%	5 gm 25 gm	Z02540 C <sub>13</sub> H <sub>17</sub> NO <sub>4</sub> (1149-26-4)	•Z-L-Valine M. W.: 251.28 Assay 99.0%	25 gm 100 gm
Z01880 C <sub>17</sub> H <sub>17</sub> NO <sub>4</sub> (1161-13-3)	•Z-L-Phenylalanine M. W.: 299.32 Assay 99.0%	25 gm 100 gm	Z02600 C <sub>19</sub> H <sub>28</sub> N <sub>2</sub> O <sub>6</sub> .C <sub>12</sub> H <sub>23</sub> N (2212-76-2)	•Z-N-e-Lysine Dicyclohexyl Ammonium Salt for Biochemistry M. W.: 561.75 Assay 98.0%	5 gm 25 gm
Z01920 C <sub>18</sub> H <sub>19</sub> NO <sub>4</sub> (35909-92-3)	Z-L-Phenylalanine Methyl Ester for Biochemistry M. W.: 313.35 Assay 98.0%	10 gm 25 gm	Z02640 (78190-11-1)	•Z-Nipecotic Acid for Biochemistry Assay 99.0%	5 gm 25 gm
Z01960 C <sub>23</sub> H <sub>20</sub> N <sub>2</sub> O <sub>6</sub> (2578-84-9)	Z-L-Phenylalanine 4-Nitrophenyl Ester for Biochemistry M. W.: 420.41 Assay 98.0%	10 gm 25 gm	Z02680 C <sub>24</sub> H <sub>23</sub> NO <sub>5</sub> (16677-29-5)	•Z-O-Benzyl-L-Tyrosine for Biochemistry M. W.: 405.44 Assay 98.0%	5 gm 25 gm
Z02000 C <sub>16</sub> H <sub>15</sub> NO <sub>4</sub> (53990-33-3)	Z-L-Phenylglycine for Biochemistry M. W.: 285.29 Assay 99.0%	10 gm 25 gm	PCT1813 <span style="color: green;">PTC</span> C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> O (1637-39-4)	▲ Zeatin Plant Culture Tested M. W.: 219.24 Assay 99%	50 mg 100 mg 250 mg 500 mg 1 gm
Z02040 C <sub>13</sub> H <sub>15</sub> NO <sub>4</sub> (6404-31-5)	•Z-D-Proline M. W.: 249.26 Assay 99.0%	500 mg 1 gm 5 gm 25 gm	PCT1814 <span style="color: green;">PTC</span> C <sub>15</sub> H <sub>21</sub> N <sub>5</sub> O <sub>5</sub> (6025-53-2)	▲ trans-Zeatin riboside Plant Culture Tested M. W.: 351.36 Assay 98%	10 mg 25 mg
Z02080 C <sub>13</sub> H <sub>15</sub> NO <sub>4</sub> (1148-11-4)	•Z-L-Proline M. W.: 249.26	5 gm 25 gm	PCT2411 <span style="color: green;">PTC</span>	▲ Zeatin Solution w/ 1 mg/ml Zeatin in sterile distilled water Sterile filtered Plant Culture Tested	20 ml 5X20 ml
Z02120 C <sub>11</sub> H <sub>13</sub> NO <sub>5</sub> (6081-61-4)	•Z-D-Serine M. W.: 239.20 Assay 99.0%	500 mg 1 gm 5 gm 25 gm	907480	Zenker's Fixing for Microscopy Fixing System For Animal Tissue	100 ml
Z02160 C <sub>11</sub> H <sub>13</sub> NO <sub>5</sub> (1145-80-8)	•Z-L-Serine M. W.: 239.22 Assay 99.0%	1 gm 5 gm 25 gm		Zeocarbe (Pemutit) See Dermutit	
Z02200 C <sub>12</sub> H <sub>15</sub> NO <sub>5</sub> (80384-27-6)	•Z-D-Threonine M. W.: 253.30 Assay 99.0%	1 gm 5 gm 25 gm		Zerolite See Seralites	
Z02240 C <sub>12</sub> H <sub>15</sub> NO <sub>5</sub> (19728-63-3)	•Z-L-Threonine M. W.: 253.25 Assay 99.0%	5 gm 25 gm 100 gm	907490	Ziehl Neelsen Acid Fast Stains Kit	1 kit
			907500	Zinc (Zn) CPECTROSOL® Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in HNO <sub>3</sub> In accordance with NIST	100 ml 250 ml 500 ml

ATC : Animal Cell Culture  
MB : Molecular Biology  
PTC : Plant Tissue Culture

Storage : • -4°C ▲ 2-8°C  
 ✪ Delivery Period 4-6 Weeks  
 ⚙ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
907502	<b>Zinc (Zn) CPECTROSOL®</b> Atomic Absorption Std. Soln. Contains 1000 mg/lit AAS in Diluted HCl in accordance with NIST	100 ml	030604	<b>Zinc Carbonate Basic</b> [ZnCO <sub>3</sub> ] <sub>2</sub> [Zn(OH) <sub>2</sub> ] <sub>3</sub> M.W.: 549.02 (5263-02-5/12539-71-8) Assay (Acidimetric Zn) 58.0%	500 gm
		250 ml			25 kg
		500 ml			50 kg
907540	<b>Zinc (Zn) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HNO <sub>3</sub> In accordance with NIST	100 ml	907580	<b>Zinc Chloride CPECTROSOL®</b> 0.1M Volumetric Solution In accordance with NIST	1 lit
		500 ml			
907560	<b>Zinc CRISTAR®</b> 10000 ppm Single Element Std. Soln. for ICP-MS in HNO <sub>3</sub> In accordance with NIST	100 ml	907590	<b>Zinc Chloride 0.5M Solution In</b> Tetrahydrofuran	100 ml
		500 ml			500 ml
907520	<b>Zinc (Zn) CRISTAR®</b> 1000 ppm Single Element Std. Soln. for ICP in HCl In accordance with NIST	100 ml	907592	<b>Zinc Chloride CPECTROSOL®</b> 0.5M Standardized Solution In accordance with NIST	1 lit
		500 ml			
030596	<b>Zinc Metal Dust</b> Zn (7440-66-6) At. W.: 65.37 Assay (Zn Complexometric) 98.0%	500 gm	030605	<b>Zinc Chloride (Dry) Purified</b> ZnCl <sub>2</sub> (7646-85-7) M. W.: 136.29 Assay (ex Zn Complexometric) 97.0%	500 gm
		25 kg			1 kg
		50 kg			25 kg
695305	<b>Zinc Metal Dust AR</b> Zn (7440-66-6) At. W.: 65.37 Assay (Complexometric) 99.5%	500 gm	695505	<b>Zinc Chloride (Dry) AR/ACS</b> ZnCl <sub>2</sub> (7646-85-7) M. W.: 136.29 Assay (by complexometry) 98.0%	500 gm
		25 kg			25 kg
		50 kg			50 kg
030598	<b>Zinc (Metal) Granular</b> Zn (7440-66-6) At. W.: 65.37 Assay (Complexometric) 99.0%	500 gm	999000	<b>Zinc Chloride for Molecular</b> Biology ZnCl <sub>2</sub> (7646-85-7) M. W.: 136.29	500 gm
		25 kg			
		50 kg			
695315	<b>Zinc (Metal) Granular AR</b> Zn (7440-66-6) At. W.: 65.37 Assay (Complexometric) 99.7%	500 gm	TC1184	<b>Zinc Chloride Anhydrous</b> Cell Culture Tested ZnCl <sub>2</sub> (7646-85-7) M. W.: 136.3 Assay : ≥97% Store below 30°C	100 gm
		25 kg			500 gm
		50 kg			1 kg
023797	<b>Zinc Foil</b> Zn (7440-66-6) At.W. 65.38	100 gm	TC1184M	<b>Zinc Chloride Anhydrous</b> Zinc(II) chloride, Zinc dichloride Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications ZnCl <sub>2</sub> (7646-85-7) M. W.: 136.29 Store below 30°C	100 gm
		500 gm			500 gm
					1 kg
N96516	<b>Zinc Nanopowder</b> (100nm) Zn (7440-66-6) At. W.: 65.37 Assay Zn 99.9+%	5 gm	023794	<b>Zinc Chromate</b> CrH <sub>2</sub> O <sub>4</sub> Zn (13530-65-9) M. W.: 181.38	500 gm
		25 gm			
274725	<b>Zinc Wire, Dia (2mm)</b> Zn (7440-66-6) M. W.: 65.39	100 gm	274915	<b>Zinc Cyanide</b> Zn(CN) <sub>2</sub> (557-21-1) M. W.: 117.42	500 gm
695325	<b>Zinc Wire, Dia (2mm) AR</b> Zn (7440-66-6) M. W.: 65.39	100 gm		<b>Zinc Dithiol</b> See Toluene 3,4 Dithiol Zinc Derivative	
030601	<b>Zinc Acetate Pure</b> C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Zn.2H <sub>2</sub> O (5970-45-6) M. W.: 219.50 Assay (ex Zn Complexometric) 98-102%	500 gm	275005	<b>Zinc Fluoride Purified</b> ZnF <sub>2</sub> (7783-49-5) M. W.: 103.39 Assay 99.0%	500 gm
		25 kg			
		50 kg			
695415	<b>Zinc Acetate AR</b> C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Zn.2H <sub>2</sub> O (5970-45-6) M. W.: 219.50 Assay (ex Zn Complexometric) 99.5%	500 gm		<b>Zinc Foil</b> See Zinc Foil	
023795	<b>Zinc Borate</b> (10361-94-1)	500 gm	907630	<b>Zinc Iodide Starch Solution</b>	100 ml
		1 kg			
030603	<b>Zinc Bromide</b> ZnBr <sub>2</sub> (7699-45-8) M. W.: 225.20 Assay 98.0%	500 gm	275095	<b>Zinc Iodide for Synthesis</b> ZnI <sub>2</sub> (10139-47-6) M. W.: 319.20 Assay 98.0%	50 gm
					100 gm
030614	<b>Zinc Nitrate Hexahydrate</b> Zn(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O (10196-18-6) M. W.: 297.49 Assay (ex Zn) 96.0-103.0%	500 gm			
		25 kg			
		50 kg			

Z

Laboratory Chemicals

Storage : -#0-4°C ▲ 2-8°C  
 ✪ Delivery Period 4-6 Weeks  
 ⚙ Supply Only to End User



Z

Laboratory Chemicals

Product Code	Product Name	Packing	Product Code	Product Name	Packing
695595	<b>Zinc Nitrate Hexahydrate AR</b> Zn(NO <sub>3</sub> ) <sub>2</sub> ·6H <sub>2</sub> O (10196-18-6)	500 gm	908515	<b>Zinc Sulphate</b> 0.1 mol/L Volumetric Solution	500 ml 1 lit 2.5 lit
	<b>Zinc Ortho Phosphate</b> See Zinc Phosphate		908518	<b>Zinc Sulphate</b> CPECTROSOL® 0.1M Standardized Solution In accordance with NIST	1 lit
023796	<b>Zinc Oxalate</b> ZnC <sub>2</sub> O <sub>4</sub> ·2H <sub>2</sub> O	250 gm	908520	<b>Zinc Sulphate</b> 0.1 mol/L (0.1M) For 500 ml Solution (Ampoule Packing)	1 Amp 3 Amp 6 Amp
030617	<b>Zinc Oxide Pure</b> ZnO (1314-13-2)	500 gm 1 kg 5 kg 25 kg 50 kg	908530	<b>Zinc Sulphate</b> Solution 0.05M acc. to USP	500 ml
695605	<b>Zinc Oxide AR</b> ZnO (1314-13-2)	500 gm	030621	<b>Zinc Sulphate</b> Heptahydrate Purified (Zinc sulphate-7-hydrate) ZnSO <sub>4</sub> ·7H <sub>2</sub> O (7446-20-0)	500 gm 1 kg 5 kg 25 kg
N96850	<b>Zinc Oxide Nanoparticles/ Nanopowder</b> (10-30nm) ZnO (1314-13-2)	25 gm 100 gm 500 gm	695835	<b>Zinc Sulphate AR/ACS</b> (Zinc sulphate-7-hydrate) Meets Analytical Specification of IP, BP, USP, Ph. Eur. ZnSO <sub>4</sub> ·7H <sub>2</sub> O (7446-20-0)	500 gm 5 kg 25 kg 50 kg
N96872	<b>Zinc Oxide Nanopowder</b> (90-200nm) ZnO (1314-13-2)	5 gm 25 gm 100 gm 500 gm	999050	<b>Zinc Sulphate</b> Heptahydrate For Molecular Biology ZnSO <sub>4</sub> ·7H <sub>2</sub> O (7446-20-0)	500 gm
275225	<b>Zinc Pyrrithione</b> C <sub>10</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> S <sub>2</sub> Zn (13463-41-7)	25 gm 100 gm 500 gm	PCT1118	<b>Zinc Sulphate</b> Heptahydrate Plant Culture Tested ZnSO <sub>4</sub> ·7H <sub>2</sub> O (7446-20-0)	500 gm 1 kg
695695	<b>Zinc Perchlorate AR</b> Zn(ClO <sub>4</sub> ) <sub>2</sub> ·6H <sub>2</sub> O (10025-64-6)	100 gm 500 gm	TC1131	<b>Zinc Sulphate</b> Heptahydrate Cell Culture Tested ZnSO <sub>4</sub> ·7H <sub>2</sub> O (7446-20-0)	100 gm 500 gm
030615	<b>Zinc Phosphate Puram</b> Zn <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub> (7779-90-0)	500 gm	TC1131M	<b>Zinc Sulphate</b> Heptahydrate Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications ZnSO <sub>4</sub> ·7H <sub>2</sub> O (7446-20-0)	100 gm 500 gm
275265	<b>Zinc Selenide Electronic Grade</b> ZnSe (1315-09-9)	10 gm	030622	<b>Zinc Sulphate</b> (Dried) Monohydrate ZnSO <sub>4</sub> ·H <sub>2</sub> O (7446-19-7)	500 gm 25 kg 50 kg
695735	<b>Zinc Selenite AR</b> ZnSeO <sub>3</sub> (13597-46-1)	100 gm 1 kg	030623	<b>Zinc Sulphide</b> ZnS (1314-98-3)	500 gm
275445	<b>Zinc Silicofluoride</b> for Synthesis	500 gm	369935	<b>Zinc Sulphide</b> Special Grade ZnS (1314-98-3)	500 gm
275510	<b>Zinc Stearate</b> (C <sub>17</sub> H <sub>35</sub> COO) <sub>2</sub> Zn (557-05-1)	500 gm	275725	<b>Zinc Sulphite</b> H <sub>2</sub> O <sub>3</sub> SZn (13597-44-9)	500 gm
908500	<b>Zinc Sulphate</b> CPECTROSOL® 0.05M Standard Solution HNO <sub>3</sub> In accordance with NIST	1 lit	275785	<b>Zinc Tartrate</b> C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> Zn (551-64-4)	500 gm
908510	<b>Zinc Sulphate</b> CPECTROSOL® 0.1M Standard Solution HNO <sub>3</sub> In accordance with NIST	1 lit			
908505	<b>Zinc Sulphate</b> 0.05 mol/L Volumetric Solution	500 ml 1 lit 2.5 li			
908508	<b>Zinc Sulphate</b> CPECTROSOL® 0.05M Standardized Solution In accordance with NIST	1 lit			

**ATC** : Animal Cell Culture  
**MB** : Molecular Biology  
**PTC** : Plant Tissue Culture

Storage : -#0-4°C ▲ 2-8°C  
✱ Delivery Period 4-6 Weeks  
⊗ Supply Only to End User

Product Code	Product Name	Packing	Product Code	Product Name	Packing
695925	<b>Zincon AR</b> C <sub>20</sub> H <sub>15</sub> N <sub>4</sub> O <sub>6</sub> SNa (62625-22-3)	1 gm 5 gm		<b>Zirconium (IV) Oxynitrate</b> See Zirconyl Nitrate	
275015	<b>Zirconium Metal</b> 100 mesh Zr (7440-67-7)	25 gm 100 gm 500 gm	030630	<b>Zirconium Oxychloride</b> (Zirconyl Chloride) ZrOCl <sub>2</sub> .8H <sub>2</sub> O (13520-92-8)	100 gm 500 gm
276015	<b>Zirconium (IV) Carbonate Basic</b> CH <sub>2</sub> O <sub>7</sub> Zr <sub>2</sub> (57219-64-4)	100 gm 500 gm	696365	<b>Zirconium Oxychloride AR</b> <b>Octahydrate</b> for Fluorine Determination ZrOCl <sub>2</sub> .8H <sub>2</sub> O (13520-92-8)	100 gm
030627	<b>Zirconium Dioxide Calcined</b> ZrO <sub>2</sub> (1314-23-4)	500 gm	276105	<b>Zirconium Silicate Extra Pure</b> ZrSiO <sub>4</sub> (10101-52-7)	250 gm 1 kg
696305	<b>Zirconium Dioxide AR</b> ZrO <sub>2</sub> (1314-23-4)	500 gm		<b>Zirconyl Chloride</b> See Zirconium Oxychloride	
N97083	<b>Zirconium Oxide Nanopowder (20nm)</b> ZrO <sub>2</sub> (1314-23-4)	25 gm 100 gm 500 gm	026222	<b>Zirconyl Nitrate tech.</b> ZrO(NO <sub>3</sub> ) <sub>2</sub> .xH <sub>2</sub> O (14985-18-3)	100 gm 500 gm
			909810	<b>ZN Acid Fast Stains Kit</b>	Kit

Z  
Laboratory Chemicals

**Bioshell**  
DISINFECTANTS

*Hand Wash*  
HWS09

Gentle on Skin



500 ML  
5 LIT

**BIOSHELL** HAND WASH is formulated with antimicrobial agents ensuring highest level of cleansing, using it everyday protects hands from germs and helps keep them hygienically clean and refreshed. Wash hand properly with Bioshell and help keep your family healthy.

Storage : -#0-4°C ▲ 2-8°C

✳ Delivery Period 4-6 Weeks

⊗ Supply Only to End User

**SILROX - 10™**  
ED009

Advanced Hydrogen Peroxide Silver Stabilized Solution



1 LIT  
5 LIT  
25 LIT

**Salient Features**

- Eco-friendly as the breakdown products are water and oxygen
- Remains active and stable for longer periods
- Causes no irritation to skin or eyes
- Non pollutant and biodegradable

Ethyl Alcohol  
Hand Sanitizer  
Kills 99.99% of Germs

**microshell** HAND SANITIZER  
HMV09



**Packing**

50 ml / 500 ml  
5 Lit





CE Certified  
ISO 13485:2016



*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-equipped 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



## MICROBIOLOGY

Microbiology Products Comprehensive range of dehydrated culture media and ready prepared media in standard pack size & customized for bulk supply.

Product	Prefix	Page
Ready Prepared Media	PM	273-281
Dehydrated Culture Media	DM	282-318
Media Supplements	MS	321-332
Culture Media Bases	BC/BA	333-337
Antimicrobial Susceptibility Systems Bacteriological Differentiation Aids		338-383



## READY PREPARED MEDIA

### MICROBIOLOGY PRODUCTS

Ready Prepared Media can meet your quality control and research needs, to enable right detection of microorganisms.

Product	Prefix	Page
• Prepared Media Plates	PM	273
• Scored Petri Plates	PS	278
• Prepared Petri Plates w/ $\beta$ lactamase	PM/PS	281







## READY PREPARED MEDIA

### MICROBIOLOGY PRODUCTS

- Highest level of quality performance
- Consistent quality
- Time and Cost saving
- Economical

#### PREPARED PLATES

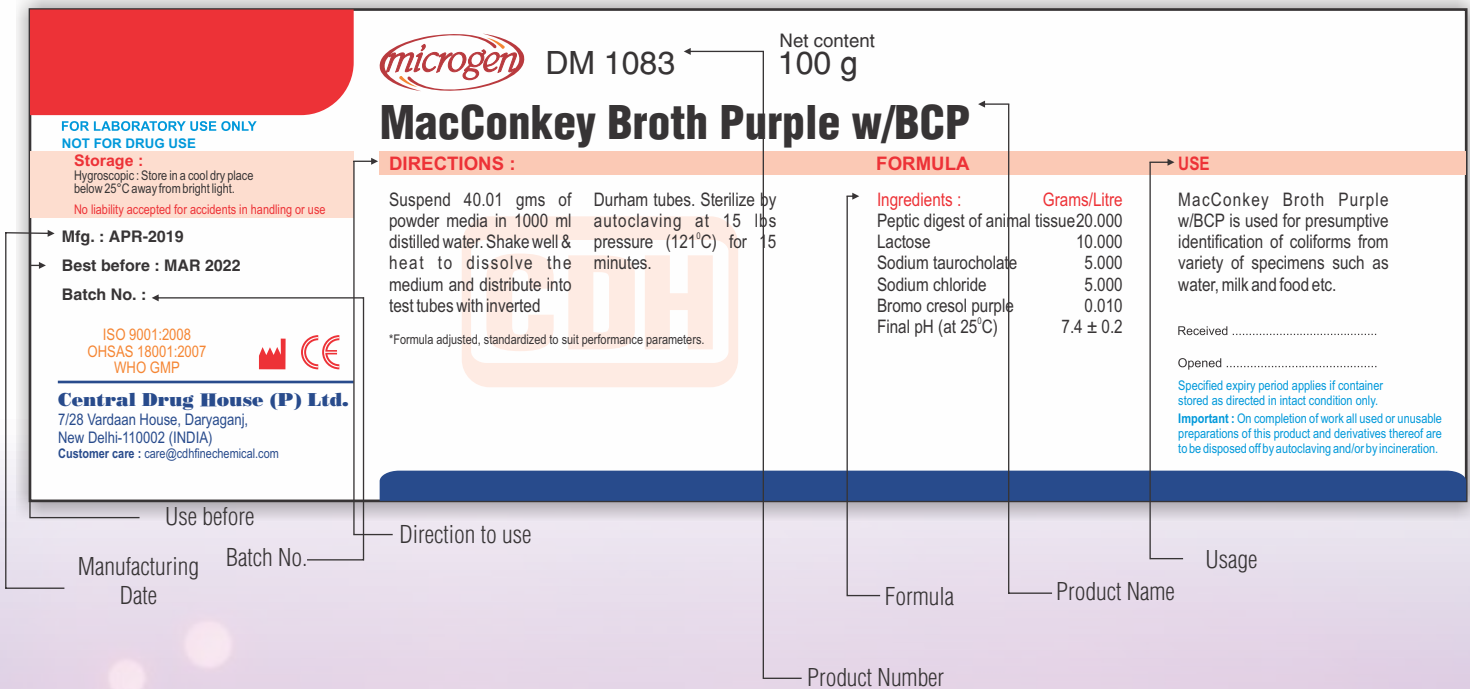
- Assured sterility by  $\gamma$ -irradiation sterilization process
- Sterile gamma irradiated, triple wrapped, water impermeable packaging
- Primary packing impermeable to  $H_2O_2$

#### FACILITIES

- State-of-the-Art manufacturing facility



# label specimen



**microgen** DM 1083 Net content 100 g

**MacConkey Broth Purple w/BCP**

**FOR LABORATORY USE ONLY  
NOT FOR DRUG USE**

**Storage :**  
Hygroscopic : Store in a cool dry place below 25°C away from bright light.  
No liability accepted for accidents in handling or use

**Mfg. : APR-2019**

**Best before : MAR 2022**

**Batch No. :**

ISO 9001:2008  
OHSAS 18001:2007  
WHO GMP

**Central Drug House (P) Ltd.**  
7/28 Vardaan House, Daryaganj,  
New Delhi-110002 (INDIA)  
Customer care : care@cdhfinechemical.com

**DIRECTIONS :**  
Suspend 40.01 gms of powder media in 1000 ml distilled water. Shake well & heat to dissolve the medium and distribute into test tubes with inverted Durham tubes. Sterilize by autoclaving at 15 lbs pressure (121°C) for 15 minutes.

**FORMULA**

Ingredients :	Grams/Litre
Peptic digest of animal tissue	20.000
Lactose	10.000
Sodium taurocholate	5.000
Sodium chloride	5.000
Bromo cresol purple	0.010
Final pH (at 25°C)	7.4 ± 0.2

**USE**  
MacConkey Broth Purple w/BCP is used for presumptive identification of coliforms from variety of specimens such as water, milk and food etc.

Received .....

Opened .....

Specified expiry period applies if container stored as directed in intact condition only.  
**Important :** On completion of work all used or unusable preparations of this product and derivatives thereof are to be disposed off by autoclaving and/or by incineration.

Use before

Manufacturing Date

Batch No.

Direction to use

Product Number

Formula

Product Name

Usage

## 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.

## READY PREPARED MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
PM 1491	<b>Anaerobic Agar (Brewer) Plate</b> for the isolation and sensitivity testing of anaerobic and microaerophilic organisms and study of colonial morphology.	50 plts	PM 1074	<b>*Brucella Agar Plate</b> for selective isolation and cultivation of <i>Brucella</i> or <i>Campylobacter</i> species from clinical and non clinical specimens.	10 plts 50 plts
PM 1975A	<b>*#Anaerobic Blood Agar Plate</b> for cultivation of anaerobic microorganisms including very fastidious organisms from clinical Specimens.	20 plts 50 plts	PM 2039	<b>*#Brucella Agar Plate with Hemin &amp; Vitamin K1</b> used for the isolation and cultivation of <i>Brucella</i> Species.	20 plts 50 plts
PM 2345	<b>*#Anaerobic Blood Agar Plate w / Neomycin</b> For isolation and cultivation of group A and group B <i>Streptococci</i> from throat cultures and other clinical.	10 plts 50 plts	PM 2640	<b>*Burkholderia Cepacia Agar Plate</b> for selective isolation of <i>Burkholderia cepacia</i> from clinical sample	20 plts 50 plts
PM 1043	<b>*Baird Parker Agar Plate</b> for the isolation and enumeration of coagulase positive <i>Staphylococci</i> from food and clinical Sample.	20 plts 50 plts	PM 1792	<b>C.L.E.D. Agar w/ Bromothymol Blue Plate</b> for isolation and differentiation of urinary pathogens on the basis of lactose fermentation.	20 plts 50 plts
PM 1043L	<b>*Baird Parker Agar Plate (150 mm Plate)</b> for usage refer PM 1043	20 plts	PM 6208	<b>*# CNA Agar Plate with 5% Sheep Blood</b> for selective isolation of pathogenic gram positive cocci from clinical and non clinical Specimens	50 plts
PM 18131	<b>*BCYE Agar Plate</b> For selective isolation and cultivation of <i>Legionella</i> species from cooling towers, clinical and other materials. The composition and performace criteria of this medium are as per the specifications laid down in ISO 11731:2017	50 plts	PM 1994	<b>*#Campylobacter Agar Plate</b> for selective isolation of <i>Campylobacter</i> species from faecal specimens, food and environmental Specimens.	20 plts 50 plts
PM 6383	<b>*BCYE Selective Agar Plate</b> for selektiv isolation and cultivation of <i>Legionella</i> .	10 plts 50 plts	PM 1024	<b>Cetrimide Agar Plate</b> for selective isolation of <i>Pseudomonas aeruginosa</i> from clinical specimens.	20 plts 50 plts
PM 1972	<b>Bile Esculin Agar Plate</b> for differential isolation and presumptive identification of group D <i>Streptococci</i> in food and pharmaceutical products.	10 plts 50 plts	PM 1024H	<b>Cetrimide Agar Plate</b> for the selection and subculture of <i>Pseudomonas aeruginosa</i> in accordance with the harmonized method of USP/EP/BP/JP/IP.	20 plts 50 plts
PM 1493	<b>Bile Esculin Azide Agar Plate</b> selective medium used for isolation and presumptive identification of faecal <i>Streptococci</i> .	50 plts	PM 1024HT	<b>Cetrimide Agar Plate (Triple Pack)</b> for usage refer PM1024H	10 plts
PM 1217	<b>Bi.G.G.Y. Agar Plate (Nickerson Agar Plate)</b> For detection, selective isolation, differentiation and presumptive identification of <i>Candida albicans</i> and <i>Candida tropicalis</i> .	20 plts 50 plts	PM 1024GT	<b>Cetrimide Agar Plate (γ irradiated) (Triple pack)</b> for usage refer PM1024H	20 plts 50 plts
PM 6304	<b>*#Blood Agar Plate w/ Gentamicin (5mcg/plate)</b> for selective isolation of <i>Streptococcus Pneumoniae</i>	20 plts 50 plts	PM 1103	<b>*Chocolate Agar Plate</b> for isolation of <i>Neisseria gonorrhoeae</i> from chronic and acute cases of gonococcal infections.	20 plts 50 plts
PM 1211	<b>BHI Agar Plate</b> for cultivation of fastidious pathogenic bacteria, yeasts and moulds	20 plts 50 plts	PM 6333	<b>*Chocolate Agar Plate w/ Bacitracin</b> for selective isolation of <i>Neisseria gonorrhoeae</i> from chronic and acute cases of gonococcal Infections	50 plts
PM 6380	<b>*#BHI Agar Plate w/Blood</b> for cultivation of fastidious pathogenic bacteria requiring to blood for growth.	10 plts 50 plts	PM 1144H	<b>Columbia Agar Plate</b> for the selection and subculture of <i>Clostridium sporogenes</i> in accordance with the harmonized method of USP/EP/BP/JP/IP.	20 plts 50 plts
PM 6381	<b>*BHI Agar Plate w/Vancomycin</b> for selective isolation of vancomycin resistant <i>enterococci</i> .	10 plts 50 plts	PM 1144HGT	<b>Columbia Agar Plate (γ irradiated) (Triple pack)</b> for usage refer PM 1144H	20 plts 50 plts
PM 6382	<b>*#BHI Blood Agar Plate w/Vancomycin</b> for selective isolation of fastidious Vancomycin resistant Enterococcus (VRE) species.	10 plts 50 plts	PM 1144	<b>*#Columbia 5% Sheep Blood Agar Plate</b> for isolation and cultivation of fastidious Organisms.	20 plts 50 plts
PM 1175SB	<b>*# Bordet Gengou Agar Plate w/ 25% Sheep Blood</b> for detection and isolation of <i>Bordetella pertussis</i> and <i>Bordetella parapertussis</i> .	10 plts 50 plts	PM 1160	<b>D.C.L.S. Agar</b> a selective medium used to detect and isolate <i>Salmonella</i> and Shigella species. Also useful for isolation of <i>Vibrio cholerae</i> .	10 plts 50 plts
PM 1016	<b>*Brilliant Green Agar Modified Plate</b> for selective isolation of <i>Salmonellae</i> other than <i>Salmonella Typhi</i> from faeces, food dairy products.	10 plts 50 plts	PM 2419	<b>*DNase Test Agar Plate w/Methyl Green</b> for detection of deoxyribonuclease activity of bacteria and fungi and especially for identification of pathogenic <i>Staphylococci</i> .	10 plts

On receipt all the above products to be stored between 20-30°C.

\* On receipt all the above products to be stored between 2-8°C.

# Due to short shelf life this product will be supplied to the customer.

## READY PREPARED MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
PM 2041	<b>*DNase Test Agar Plate w/Toluidine Blue</b> for detection of deoxyribonuclease activity of Microorganisms.	10 plts	PM 2295	<b>*Microme E.coli Agar Plate</b> for the detection and enumeration of <i>Escherichia coli</i> in foods without further confirmation on membrane filtration or by indole reagent	20 plts 50 plts
PM 1188	<b>*D.T.M Agar Plate</b> for selective isolation of dermatophytes.	10 plts 50 plts	PM 2575A	<b>*Microme EC0157 : H7 Selective Agar Plate</b> for selective isolation and easy detection of <i>Escherichia coli</i> 0157 : H7 from food samples	10 plts 50 plts
PM 1065	<b>Deoxycholate Citrate Agar Plate</b> selective medium for the isolation of enteric pathogens particularly <i>Salmonella</i> and <i>Shigella</i> Species.	10 plts 50 plts	PM 2829	<b>*Microme ESBL Agar Plate</b> for detection of Extended Spectrum $\beta$ -Lactamase-producing organisms from clinical & environmental samples.	10 plts 50 plts
PM 1186	<b>Dey Engley Neutralizing Agar Plate</b> in disinfectant testing where neutralization of the chemical is important for determining its bactericidal activity	50 plts	PM 2831	<b>*Microme KPC Agar Plate</b> for detection of Gram-negative bacteria with a reduced susceptibility to carbapenem agents. from clinical samples	20 plts 50 plts
PM 1186GT	<b>Dey Engley Neutralizing Agar Plate (<math>\gamma</math>-irradiated ) (Triple Pack)</b> for usage refer PM 1186	50 plts	PM 2417F	<b>*Microme Listeria Agar Plate</b> for rapid and direct identification of <i>Listeria</i> species in accordance with FDA BAM, 1998.	50 plts
PM 1317	<b>EMB Agar Plate</b> for differential isolation of Gram-negative enteric bacilli from clinical and non clinical specimens.	20 plts 50 plts	PM 2938	<b>*Microme MDR Acinetobacter Agar Plate</b> for selective isolation of <i>Acinetobacter</i> species from environmental and clinical samples	50 plts
PM 1022	<b>EMB Agar, Levine Plate</b> for isolation, enumeration and differentiation of members of Enterobacteriaceae.	20 plts 50 plts	PM 2674	<b>*Microme MeReSa Agar Plate</b> for isolation and selective identification of Methicillin Resistant <i>Staphylococcus aureus</i> (MRSA) from clinical specimens	20 plts 50 plts
PM 1029	<b>*Endo Agar Plate</b> for the confirmation of the presumptive test for members of the coliform group	20 plts	PM 2974	<b>*Microme Rapid MRSA Agar Plate</b> for rapid isolation and identification of Methicillin Resistant <i>Staphylococcus aureus</i> (MRSA) from clinical specimens.	20 plts 50 plts
PM 6384	<b>*#GBS Agar Plate</b> for rapid detection of group B Streptococci from clinical specimens.	10 plts 50 plts	PM 2296	<b>*Microme Salmonella Agar Plate</b> for the isolation and differentiation of <i>Salmonella</i> species from coliforms by chromogenic method.	10 plts 50 plts
PM 2057	<b>*G. Vaginalis Selective Agar Plate</b> for the qualitative isolation and differentiation of <i>Gardnerella vaginalis</i> from clinical specimens.	10 plts 50 plts	PM 2837	<b>*Microme Staph Agar Plate, Modified</b> selective medium for the isolation and enumeration of <i>Staphylococcus aureus</i>	20 plts 50 plts
PM 2259	<b>*#Haemophilus Test Agar Plate</b> for the susceptibility testing of <i>Haemophilus Influenzae</i> .	10 plts	PM 2966	<b>*Microme Strep B Selective Agar Plate</b> for selective isolation of Group B streptococci from clinical sample.	10 plts 50 plts
PM 1467	<b>Hektoen Enteric Agar Plate</b> for differential and selective isolation of <i>Salmonella</i> and <i>Shigella</i> species from enteric pathological specimens.	10 plts 50 plts	PM 2353	<b>*Microme UTI Agar Plate</b> for presumptive identification of microorganisms mainly causing urinary tract infections	20 plts 50 plts
PM 6390	<b>*#Helicobacter pylori Selective Agar Plate</b> for selection of <i>Helicobacter pylori</i> in clinical Specimens.	10 plts 50 plts	PM 2600	<b>*Microme Universal Agar Plate</b> for presumptive identification of microorganisms from clinical & non clinical specimens.	20 plts
PM 2651	<b>*Microme Bacillus Agar Plate</b> for isolation and differentiation between various species of <i>Bacillus</i> from a mixed culture	20 plts 50 plts	PM 2925	<b>*Microme VRE Agar Plate</b> for selective isolation and differentiation of Vancomycin Resistant <i>Enterococcus faecalis</i> and <i>Enterococcus faecium</i> from clinical samples.	10 plts 50 plts
PM 2297A	<b>*Microme Candida Differential Agar Plate</b> for rapid isolation and identification of <i>Candida</i> species from mixed cultures	20 plts 50 plts	PM 1015	<b>*Hoyles Media Plate with supplements</b> for selective isolation and differentiation of <i>Corynebacterium diphtheria</i> types	50 plts
PM 29911	<b>*Microme Chromogenic Coliform Agar Plate (CCA Plate)</b> for detection of <i>Escherichia coli</i> and coliforms in water samples. The composition and performance criteria of this medium are as per the specifications laid down in ISO 9308-1:2014.	20 plts 50 plts	PM 1180	<b>Lead Acetate Agar Plate</b> for detection of hydrogen sulphide producing enteric bacteria.	20 plts
PM 2832	<b>*Microme Coliform Agar Plate, Modified</b> it is a selective agar recommended for the simultaneous detection of <i>Escherichia coli</i> and total coliforms in water and food samples	20 plts 50 plts	PM 2151	<b>Luria Bertani Agar Plate</b> for the cultivation and maintenance of recombinant strains of <i>E. coli</i> for genetic and molecular studies; may be used for routine isolation, cultivation of not particularly fastidious Microorganisms	20 plts 50 plts

## READY PREPARED MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
PM 2151A	*Luria Bertani Agar Plate w/100µg/ml Ampicillin or the cultivation and maintenance of recombinant strains of <i>E. coli</i> for genetic and molecular biology studies	20 plts 50 plts	PM 1118	<b>Mannitol Salt Agar Plate</b> for selective isolation of pathogenic <i>Staphylococci</i> .	20 plts 50 plts
PM 2151CH	<b>Luria Bertani Agar Plate w/50µg/ml Chloramphenicol</b> for the cultivation and maintenance of recombinant strains of <i>E. coli</i> for genetic and molecular biology studies	20 plts 50 plts	PM 3085	* <b>Martin Lewis Agar Plate</b> for the isolation and cultivation of <i>Neisseria</i> species from clinical specimens.	10 plts 50 plts
PM 2151I	<b>Luria Bertani Agar Plate w/ IPTG</b> for the cultivation and maintenance of recombinant strains of <i>E. coli</i> for genetic and molecular biology studies	20 plts 50 plts	PM 1137	<b>Malt Extract Agar Plate</b> for detection, isolation and enumeration of yeasts and moulds.	20 plts 50 plts
PM 2151K	* <b>Luria Bertani Agar Plate w/100µg/ml</b> for the cultivation and maintenance of recombinant strains of <i>E. coli</i> for genetic and molecular biology studies	20 plts 50 plts	PM 2594	* <b>MeReSa Agar Plate</b> for the selection, isolation and identification of Methicillin Resistant <i>Staphylococcus aureus</i> from clinical specimens.	10 plts
PM 2151KI	* <b>Luria Bertani Agar Plate w/100µg/ml Kanamycin Kanamycin &amp; IPTG</b> for the cultivation and maintenance of recombinant strains of <i>E. coli</i> for genetic and molecular biology studies	20 plts 50 plts	PM 1887I	* <b>Modified Charcoal Cefoperazone Deoxycholate Agar Plate</b> recommended for selective detection and enumeration of <i>Campylobacter</i> species from food chain. The composition and performance criteria of this medium are as per the specification laid down in ISO 10272-2:2017	10 plts 50 plts
PM 2106	* <b>M-Endo Agar Plate</b> for enumeration of coliforms in water using a two step membrane filtration technique.	20 plts	PM 1163	<b>Modified Plate Count Agar Plate</b> for enumeration of bacteria in milk and milk products, rinse water, icecreams etc.	10 plts 50 plts
PM 1081H	<b>MacConkey Agar Plate</b> for selective isolation and differentiation of <i>E. coli</i> and other enteric bacteria from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP.	20 plts 50 plts	PM 1173	<b>Mueller Hinton Agar Plate</b> for determination of susceptibility of microorganisms to antimicrobial agents.	20 plts 50 plts
PM 1081HT	<b>MacConkey Agar Plate (Triple Pack)</b> for usage refer PM 1081H	10 plts	PM 1173C	<b>Mueller Hinton Agar Plate (100 mm Plate)</b> for usage refer PM 1173	50 plts
PM 1081	<b>MacConkey Agar w/ 0.15% Bile Salts, CV and NaCl Plate</b> for selective isolation and differentiation of coliform organisms and other enteric pathogens.	20 plts 50 plts	PM 1173M	<b>Mueller Hinton Agar Plate (120mm plate)</b> for usage refer PM 1173	20 plts
PM 1082	<b>MacConkey Agar w/o CV, NaCl w/ 0.5% Sodium Taurocholate Plate</b> for cultivation and differentiation of enteric bacteria, restricting swarming of <i>Proteus</i> species from specimens such as urine which may contain large number of <i>Proteus</i> species as well as potentially pathogenic Gram-positive Organisms.	20 plts 50 plts	PM 1173L	<b>Mueller Hinton Agar Plate (150mm plate)</b> for usage refer PM 1173	20 plts 50 plts
PM 2702	<b>MacConkey Agar RS Plate</b> for isolation and differentiating Gram negative enteric bacilli from specimens containing swarming strains of <i>proteus</i> species.	10 plts 50 plts	PM 1173XL	<b>Mueller Hinton Agar Plate (200mm plate)</b> for usage refer PM 1173	20 plts
PM 1298	<b>MacConkey Sorbitol Agar Plate</b> for isolation and identification of enteropathogenic <i>Escherichia coli</i> strains associated with infant diarrhoea.	20 plts 50 plts	PM 2084	<b>Mueller Hinton Agar No. 2 Plate</b> for testing susceptibility of common and rapidly growing bacteria using antimicrobial discs by the Bauer-Kirby Method.	20 plts 50 plts
PM 1118H	<b>Mannitol Salt Agar Plate</b> for selection and subculture of <i>Staphylococcus aureus</i> in accordance with the harmonized method of USP/EP/BP/JP/IP.	20 plts 50 plts	PM 6389	<b>Mueller Hinton Agar Plate w/ 2% NaCl</b> for testing susceptibility to methicillin & oxacillin of <i>Streptococci</i> .	10 plts 50 plts
PM 1118HT	<b>Mannitol Salt Agar Plate (Triple Pack)</b> for usage refer PM 1118H	10 plts	PM 2806	* <b>Mueller Hinton Agar Plate w/ 5% Sheep Blood</b> for determination of susceptibility of <i>Streptococcus</i> species to antimicrobial agents.	20 plts 50 plts
			PM 1001	<b>Nutrient Agar Plate</b> a general purpose medium used for cultivation of wide variety of microorganisms.	20 plts 50 plts
			PM 1001GT	<b>Nutrient Agar (gamma irradiated) (Triple pack)</b> for usage refer PM 1001	20 plts 50 plts
			PM 1001CL	<b>Nutrient Agar Plate (150mm plate)</b> for usage refer PM 1001	20 plts
			PM 1639	* <b>Oxytetracycline Glucose Yeast Agar Plate</b> for selective isolation and enumeration of yeast and moulds in food.	50 plts
			PM 1579	* <b>Perfringens Agar Plate</b> for selective isolation and enumeration of <i>Clostridium perfringens</i> in food.	50 plts

On receipt all the above products to be stored between 20-30°C.

\* On receipt all the above products to be stored between 2-8°C.

# Due to short shelf life this product will be supplied to the customer.

# READY PREPARED MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
PM 1540	<b>*#Phenyl Blood Agar Plate</b> used for cultivation of fastidious anaerobic Bacteria.	20 plts 50 plts	PM 1063GT	<b>Sabouraud Dextrose Agar Plate (γ irradiated) (Triple Pack)</b> for usage refer PM 1063G	50 plts
PM 1091	<b>Plate Count Agar Plate</b> for determination of plate counts of microorganisms in foods, water and waste water.	20 plts 50 plts	PM 1063AGT	<b>Sabouraud Dextrose Agar Plate w/1% Glycerol (γ irradiated) (TriplePack)</b> for cultivation of yeasts, moulds and aciduric Microorganisms.	50 plts
PM 1091GT	<b>Plate Count Agar Plate (γ irradiated) (Triple pack)</b> or usage refer PM 1091	20 plts 50 plts	PM 1664	<b>*Sabouraud Dextrose Agar Platew/Chloramphenicol (50mg/L) and Cycloheximide (500mg/L)</b> for selective isolation and cultivation of pathogenic fungi.	50 plts
PM 1096H	<b>Potato Dextrose Agar Plate</b> for the subculture of fungi in accordance with the harmonized method of USP/EP/BP/JP.	20 plts 50 plts	PM 6332	<b>*Sabouraud Dextrose Agar Plate w/ Chloramphenicol &amp; Gentamicin</b> for selective cultivation of yeasts and moulds.	50 plts
PM 1096	<b>Potato Dextrose Agar Plate</b> for isolation and enumeration of yeasts and moulds from dairy and other food products.	20 plts 50 plts	PM 6387	<b>*Sabouraud Dextrose Agar Plate w/ Cycloheximide</b> for selective isolation of fungi.	10 plts 50 plts
PM 1120	<b>Pseudomonas Fluorescein Agar Plate</b> for detection of fluorescein production by <i>Pseudomonas</i> species.	20 plts 50 plts	PM 6386	<b>*Sabouraud Dextrose Agar Plate w/ Gentamicin</b> for selective isolation of fungi.	10 plts 50 plts
PM 1406	<b>Pseudomonas Isolation Agar Plate</b> for seletive isolation and identification of <i>Pseudomonas aeruginosa</i> from clinical and non clinical specimens.	10 plts 50 plts	PM 6334	<b>*Sabouraud Dextrose Agar Plate w/Penicillin &amp; Streptomycin</b> for selective cultivation of yeasts, moulds and aciduric microorganisms.	50 plts
PM 1119	<b>Pseudomonas Pyocyanin Agar Plate</b> for detection of pyocyanin production by <i>Pseudomonas</i> species.	50 plts	PM 1291	<b>*Schaedler Agar Plate</b> for isolation and enumeration of anaerobic Bacteria.	20 plts
PM 1962	<b>R-2A Agar Plate</b> for heterotrophic plate count of treated potable water, using longer incubation period.	20 plts 50 plts	PM 2301	<b>*# Sheep Blood Agar Plate</b> used for cultivation of fastidious organisms and studying haemolytic reactions. It provides improved and enhanced haemolysis.	20 plts 50 plts
PM 1962GT	<b>R-2A Agar Plate (γ - irradiated) (Triple Pack)</b> for usage refer PM 1962	20 plts 50 plts	PM 2956	<b>*# Sheep Blood Agar, Modified Plate</b> used for cultivation and studying haemolytic Reactions of <i>Bacillus cereus</i> . The composition and performance of this media are as per the specification laid down in ISO 21871 :2006	20 plts 50 plts
PM 1640	<b>Rose Bengal Chloramphenicol Agar Plate</b> for selective isolation and enumeration of yeasts and moulds from foods and environmental materials.	20 plts 50 plts	PM 1290H	<b>Soybean Casein Digest Agar Plate</b> for the subculture of aerobic organisms in accordance with the harmonized method of USP/EP/BP/JP/IP.	20 plts 50 plts
PM 6319GT	<b>SCDA w/ 0.5% Polysorbate 80 &amp; 1% Glycerol</b> a general purpose medium used for cultivation of a wide variety of microorganisms.	50 plts	PM 1290HGT	<b>Soybean Casein Digest Agar Plate (γ irradiated) (Triple pack)</b> for usage refer PM 1290H	20 plts
PM 1108	<b>SS Agar (Salmonella Shigella Agar) Plate</b> for differential and selective isolation of <i>Salmonella</i> and <i>Shigella</i> species from pathological specimens,suspected foodstuffs etc.	20 plts 50 plts	PM 1290HV	<b>Soybean Casein Digest Agar Plate (High Fill volume)</b> for usage refer PM 1290H	50 plts
PM 2067	<b>Sabouraud Chloramphenicol Agar Plate</b> for selective cultivation of yeasts and moulds.	20 plts 50 plts	PM 1290	<b>Soyabean Casein Digest Agar Plate (Tryptone Soya Agar Plate)</b> a general purpose medium used for cultivation of a wide variety of microorganisms.	20 plts 50 plts
PM 2067GT	<b>Sabouraud Chloramphenicol Agar Plate (γ - irradiated) (Triple Pack)</b> for usage refer PM 2067	20 plts 50 plts	PM 1290GT	<b>Soyabean Casein Digest Agar Plate (Tryptone Soya Agar Plate) (γ- irradiated) (Triple Pack)</b> for usage refer PM 1290	20 plts 50 plts
PM 2946GT	<b>Sabouraud Chloramphenicol Agar Plate w/ 1% Glycerol (γ irradiated) (Triple Pack)</b> for selective isolation and cultivation of pathogenic fungi.	20 plts	PM 1290AGT	<b>Soyabean Casein Digest Agar Plate w/ 1% Glycerol (γ irradiated) (Triple Pack)</b> 50 plts a general purpose medium used for cultivation of a wide variety of microorganisms.	20 plts
PM 1063H	<b>Sabouraud Dextrose Agar Plate</b> for the subculture of <i>Candida albicans</i> in accordance with the harmonized method of USP/EP/BP/JP.	20 plts 50 plts			
PM 1063GTH	<b>Sabouraud Dextrose Agar Plate (γ irradiated) (Triple pack)</b> for usage refer PM1063H.	20 plts 50 plts			

## READY PREPARED MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
PM 6326GT	<b>Soybean Casein Digest Agar Plate w/ 1% Glycerol, 0.5% Lecithin &amp; 4% Polysorbate 80 (γ irradiated) (Triple Pack)</b> for determining efficiency of sanitization of containers, equipment, surfaces, water miscible cosmetics etc.	50 plts	PM 6270	<b>Soybean Casein Digest Agar Plate w/ 1% Polysorbate 80 &amp; 1% Glycerine</b> for determining efficiency of sanitization of containers, equipments, surfaces, water miscible cosmetics etc.	50 plts
PM 6281GT	<b>Soybean Casein Digest Agar Plate w/2% Glycerol (γ irradiated) (Triple pack)</b> used for cultivation of wide variety of Microorganisms	20 plts 50 plts	PM 6211	<b>*# Soybean Casein Digest Agar Plate w/ 5% Sheep blood</b> general purpose medium used for the cultivation of wide variety of microorganisms and to study the haemolytic reactions.	20 plts 50 plts
PM 6317GT	<b>Soybean Casein Digest Agar Plate w/ 1% Glycerol &amp; 4% Polysorbate 80 (γ irradiated) (Triple pack)</b> for determining efficiency of sanitization of containers, equipment, surfaces, water miscible cosmetics etc.	50 plts	PM 1870	<b>TCBS Agar Plate</b> for the selective isolation of <i>Vibrio cholerae</i> and other enteropathogenic Vibrios .	50 plts
PM 2691	<b>Soybean Casein Digest Agar Plate w/ LTHTh</b> for determining the efficiency of sanitization of containers, equipment surfaces, water miscible cosmetics, etc. It can also be used to enumerate the organisms from water insoluble products and fatty products containing preservatives or antimicrobials.	20 plts	PM 2260	<b>*# Tellurite Blood Agar Plate</b> for the selective isolation and cultivation of <i>Corynebacterium</i> species.	20 plts
PM 2691GT	<b>Soybean Casein Digest Agar Plate w/ LTHTh (γ irradiated) (Triple Pack)</b> for usage refer PM 2691	20 plts 50 plts	PM 1616	<b>Tergitol-7 Agar Plate</b> for the selective enumeration and identification of coliform organisms.	20 plts 50 plts
PM 6311GT	<b>Soybean Casein Digest Agar Plate w/ 0.1% Polysorbate 80 (γ irradiated) (Triple pack)</b> for cultivation of wide variety of microorganisms.	20 plts 50 plts	PM 1413	<b>* Thayer Martin Agar Plate w/VCNT</b> for selective isolation of Gonococci from pathological specimens.	20 plts 50 plts
PM 6282GT	<b>Soybean Casein Digest Agar Plate w/0.05% Tween 80 (γ irradiated) (Triple pack)</b> used for cultivation of wide variety of Microorganisms	20 plts 50 plts	PM 2948	<b>* Tryptone Soya Serum Bacitracin Vancomycin Agar (TSBV) Plate</b> for isolation and presumptive identification of <i>Actinobacillus actinomycetemcomitans</i> .	50 plts
PM 1449	<b>Soybean Casein Digest Agar Plate w/ Lecithin and Polysorbate 80 (Tryptone Soya Agar Plate w/ Lecithin &amp; Polysorbate 80)</b> for determining efficiency of sanitization of containers, equipment, surfaces, water miscible cosmetics etc.	50 plts	PM 2763	<b>* Vancomycin Resistant Enterococci (VRE) Agar Plate</b> for selective isolation of vancomycin resistant Enterococci.	10 plts 50 plts
PM 1449GT	<b>Soybean Casein Digest Agar Plate w/ Lecithin and Polysorbate 80 (Tryptone Soya Agar Plate w/ Lecithin &amp; Polysorbate 80) (γ- irradiated) (Triple Pack)</b> for usage refer PM 1449	20 plts 50 plts	PM 1581H	<b>Violet Red Bile Glucose Agar Plate</b> for the selection and subculture of bile tolerant organisms in accordance with the harmonized method of USP/EP/BP/JP/IP.	20 plts 50 plts
PM 1449VGT	<b>Soybean Casein Digest MiVeg Agar Plate w/ Lecithin &amp; Polysorbate 80 (Tryptone Soya MiVeg Agar Plate w/ Lecithin &amp; Polysorbate 80 (γ - irradiated) (Triple Pack)</b> for usage refer PM 1449	50 plts	PM 1049	<b>Violet Red Bile Agar Plate</b> for selective isolation, detection and enumeration of coli-aerogenes bacteria in water, milk and other dairy, food products.	20 plts 50 plts
PM 2943	<b>Soybean Casein Digest Agar Plate w/ 0.5% Lecithin and 4% Polysorbate 80</b> for determining efficiency of sanitization of containers, equipments, surfaces, water miscible cosmetics etc.	50 plts	PM 1023	<b>Vogel Johnson Agar Plate (V.J. Agar Plate)</b> for selective isolation of coagulase positive mannitol fermenting <i>Staphylococcus aureus</i> from heavily contaminated food and clinical Specimens.	20 plts 50 plts
PM 6297GT	<b>Soybean Casein Digest Agar w/0.5% lecithin and 2% Polysorbate 80 &amp; 1% Glycerol (γ-irradiated) (Triple pack)</b> for determining efficiency of sanitization of containers, equipment, surfaces, water miscible cosmetics etc.	50 plts	PM 1031H	<b>Xylose Lysine Deoxycholate Agar Plate</b> for the selection and subculture of <i>Salmonella</i> in accordance with the harmonized method of USP/EP/BP/JP/IP.	20 plts 50 plts
			PM 1031	<b>Xylose Lysine Deoxycholate Agar (XLD Agar)</b> for selective isolation and enumeration of <i>Salmonella Typhi</i> and other <i>Salmonella</i> species.	20 plts 50 plts
			PM 1843	<b>* Yersinia Selective Agar Plate</b> for selective isolation and enumeration of <i>Yersinia enterocolitica</i> from clinical specimens and food samples.	10 plts 50 plts

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# READY PREPARED MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>Ready Prepared Media in 55 mm Scored Polystyrene Plates</b> <b>55mm equivalent to RODAC Plate</b> <b>For Environmental Sampling (Triple Pack) (γ- irradiated)</b> <b>Scored Prepared Plates Also available Triple Pack, γ- irradiated</b> • 55 mm Scored Polystyrene petri Plate equivalent to RODAC Plates. • Scored Polystyrene Petri Plates (Triple Pack) (γ-irradiated). • For Environmental Sampling, sterility testing etc., • Grid molded for easy colony counting.			PS 2659G	<b>Sabouraud Dextrose Agar Plate w/ Lecithin &amp; Polysorbate 80 (γ-irradiated)</b> for determining the efficiency of sanitization of containers, equipment surfaces, water miscible cosmetics, etc. It can also be used to enumerate the organisms from water insoluble products and fatty products containing preservatives or antimicrobials.	100 plts
PS 1024HG	<b>Cetrimide Agar Plate (γ-irradiated)</b> for the selection and subculture of <i>Pseudomonas aeruginosa</i> in accordance with the harmonized method of USP/EP/BP/JP/IP.	100 plts	PS 2995GT	<b>Sabouraud Dextrose Agar Plate w/ LTHTh (γ-irradiated) (Triple Pack)</b> for determining the efficiency of sanitization of containers, equipment surfaces, water miscible cosmetics, etc. It can also be used to enumerate the organisms from water insoluble products and fatty products containing preservatives or antimicrobials.	100 plts
PS 1144H	<b>Columbia Agar Plate</b> for the selection and subculture of <i>Clostridium sporogenes</i> in accordance with the harmonized method of USP/EP/BP/JP/IP.	100 plts	PS 6319GT	<b>SCDA w/ 0.5% Polysorbate 80 &amp; 1% Glycerol</b> a general purpose medium for cultivation of a wide variety of microorganisms.	100 plts
PS 1186	<b>Dey-Engley Neutralizing Agar Plate</b> in disinfectant testing where neutralization of the chemical is important for determining its bactericidal activity.	100 plts	PS 1290HGT	<b>Soybean Casein Digest Agar Plate (γ-irradiated) (Triple Pack)</b> for usage refer PS 1290HG	100 plts
PS 1186GT	<b>Dey-Engley Neutralizing Agar Plate (γ-irradiated) (Triple Pack)</b> for usage refer PS 1186	100 plts	PS 1290HGG	<b>Soybean Casein Digest Agar Plate w/ 1% Glycerol (γ-irradiated)</b> for the subculture of aerobic organisms in accordance with the harmonized method of USP/EP/BP/JP/IP.	100 plts
PS 2991I	<b>*Microme Chromogenic Coliform Agar Plate</b> for detection of <i>Escherichia coli</i> and coliforms in water samples. The composition and performance criteria of this medium are as per the specifications laid down in ISO 9308-1:2014.	100 plts	PS 1290GT	<b>Soybean Casein Digest Agar Plate (Tryptone Soya Agar Plate) (γ-irradiated) (Triple Pack)</b> a general purpose medium for cultivation of a wide variety of microorganisms.	100 plts
PS 2569	<b>*Microme M-Lauryl Sulphate Agar Plate</b> for differentiation and enumeration of <i>Escherichia coli</i> and other coliforms by single membrane filtration	100 plts	PS 2691GT	<b>Soybean Casein Digest Agar Plate w/ LTHTh (Tryptone Soya Agar plate W/LTHTh) (γ-irradiated)(Triple Pack)</b> for determining the efficiency of sanitization of containers, equipment surfaces, water miscible Cosmetics, etc. It can also be used to enumerate the organisms from water insoluble products and fatty products containing preservatives or antimicrobials.	100 plts
PS 1081H	<b>MacConkey Agar Plate</b> for the selection and subculture of <i>Escherichia coli</i> in accordance with the harmonized method of USP/EP/BP/JP.	100 plts	PS 1449GT	<b>Soybean Casein Digest Agar Plate w/ Lecithin &amp; Polysorbate 80 (Tryptone Soya Agar Plate w/Lecithin &amp; Polysorbate 80) (γ-irradiated) (Triple Pack)</b> for usage refer PS 1449G	100 plts
PS 1118H	<b>Mannitol Salt Agar Plate</b> for the selection and subculture of <i>Staphylococcus aureus</i> in accordance with the harmonized method of USP/EP/BP/JP/IP.	100 plts	PS 1449VGT	<b>Soybean Casein Digest MiVeg Agar Plate w/ Lecithin &amp; Polysorbate 80 (Tryptone Soya MiVeg Agar Plate w/ Lecithin &amp; Polysorbate) (γ-irradiated) (Triple Pack)</b> for usage refer PS 1449	100 plts
PS 1091G	<b>Plate Count Agar Plate (γ -irradiated)</b> for determination of plate counts of microorganisms in food, water and waste water.	100 plts	PS 2943GT	<b>Soybean Casein Digest Agar Plate w/0.5% Lecithin and 4% Polysorbate 80 (Tryptone Soya Agar plate w/0.5% Lecithin and 4% Polysorbate 80) (γ-irradiated) (Triple Pack)</b> for usage refer PS 2943	100 plts
PS 1096HG	<b>Potato Dextrose Agar Plate (γ -irradiated)</b> for the subculture of fungi in accordance with the harmonized method of USP/EP/BP/JP.	100 plts			
PS 2067G	<b>Sabouraud Chloramphenicol Agar Plate (γ -irradiated)</b> for selective cultivation of yeasts and moulds.	100 plts			
PS 1063GT	<b>Sabouraud Dextrose Agar Plate (γ-irradiated) (Triple Pack)</b> for usage refer PS 1063	100 plts			
PS 1063HG	<b>Sabouraud Dextrose Agar Plate (γ-irradiated)</b> for the subculture of <i>Candida albicans</i> in accordance with the harmonized method of USP/EP/BP/JP.	100 plts			





Product Code	Product Name	Packing	Product Code	Product Name	Packing			
PS 6279GT	<b>Soybean Casein Digest Agar Plate W/Lecithin, Tween 80 &amp; 1% Glycerol Plate (<math>\gamma</math>-Irradiated) (Triple pack)</b> for determining efficiency of sanitization of containers, equipments, surfaces, water miscible cosmetics etc.	100 plts	PS 1290A	<b>Soybean Casein Digest Agar Plate (Tryptone Soya Agar Plate) (75mm scored Petri plate)</b> for usage refer PS 1290	100 plts			
PS 6297GT	<b>Soybean Casein Digest Agar Plate w/0.5% Lecithin, 2% Polysorbate 80 and 1% Glycerol (<math>\gamma</math>-irradiated) (Triple pack)</b> sterility test medium also used for cultivation of wide variety of microorganisms and for determining efficiency of sanitization of Containers,equipment surfaces, water miscible cosmetics etc.	100 plts	PS 1290GT	<b>Soybean Casein Digest Agar Plate, (Tryptone Soya Agar Plate ) (in 55mm scored Petri plate)(<math>\gamma</math>-irradiated) (Triple pack)</b> for usage refer PS 1290	100 plts			
PS 6270	<b>Soybean Casein Digest Agar Plate w/ 1% Polysorbate 80 &amp; 1% Glycerine</b> for determining efficiency of sanitization of containers, equipments, surfaces, water miscible cosmetics etc.	100 plts	<p><b>Ready Prepared Media in Polystyrene Plates with <math>\beta</math> Lactamase</b></p> <ul style="list-style-type: none"> <li>• Sterile Ready to use agar plates w/ <math>\beta</math> Lactamase available in 90mm Plates &amp; 55mm Scored plates</li> <li>• The beta lactamases can efficiently inactivate a range of antibiotics as per their activity, thus finding application such as</li> </ul> <ol style="list-style-type: none"> <li>1. Inactivation of penicillin, Cephalosporin of first, second, third &amp; fourth generation and give true bioburden count during environmental studies.</li> <li>2. Environmental studies in facilities where presence of beta lactam antibiotics is suspected.</li> </ol> <p><b>90 mm Ready Prepared Plates with <math>\beta</math>-Lactamase</b></p>					
PS 6282GT	<b>Soybean Casein Digest Agar Plate w/0.05 % Tween 80 (<math>\gamma</math>-irradiated) (Triple pack)</b> Sterility test medium also used for cultivation of wide variety of microorganisms.	100 plts						
PS 6318GT	<b>Soybean Casein Digest Agar Plate w/ 1% Lecithin &amp; 4% Polysorbate 80 (<math>\gamma</math>-irradiated) (Triple pack)</b> for determining efficiency of sanitization of containers, equipments, surfaces, water miscible cosmetics etc.	100 plts						
PS 6317GT	<b>Soybean Casein Digest Agar Plate w/ 1% Glycerol &amp; 4% Polysorbate 80 (<math>\gamma</math>-irradiated) (Triple pack)</b> for determining efficiency of sanitization of containers, equipment surfaces, water miscible cosmetics etc.	50 plts						
PS 6311GT	<b>Soybean Casein Digest Agar Plate w/ 0.1% Polysorbate 80 (<math>\gamma</math>-irradiated) (Triple pack)</b> for cultivation of wide variety of microorganisms	20 plts 50 plts						
PS 1581H	<b>Violet Red Bile Glucose Agar Plate</b> for the selection and subculture of bile tolerant organisms in accordance with the harmonized method of USP/EP/BP/JP/IP.	100 plts						
PS 1031H	<b>Xylose Lysine Deoxycholate Agar Plate</b> for the selection and subculture of <i>Salmonella</i> in accordance with the harmonized method of USP/EP/BP/JP/IP.	100 plts						
<p><b>Ready Prepared Media in Scored Polystyrene Petri Plate (For Environmental Sampling)</b></p>						PM 6201	<b>Potato Dextrose Agar Plate w/ <math>\beta</math>-Lactamase</b> a general purpose media for isolation of yeasts and moulds and for inactivation of $\beta$ -lactam antibiotics.	20 plts 50 plts
PS 1063	<b>Sabouraud Dextrose Agar Plate (in 55mm scored Petri plate)</b> for the cultivation of yeast moulds and aciduric bacteria.	100 plts				PM 6201GT	<b>Potato Dextrose Agar Plate w/ <math>\beta</math>- Lactamase (<math>\gamma</math>-irradiated) (Triple Pack)</b> for usage refer PM 6201	20 plts 50 plts
PS 1290	<b>Soybean Casein Digest Agar Plate (Tryptone Soya Agar Plate) (in 55mm scored Petri plate)</b> a general purpose medium for cultivation of a wide variety of microorganisms.	100 plts				PM 6202	<b>Potato Dextrose Agar Plate w/ <math>\beta</math>-Lactamase II</b> a general purpose media for isolation of yeasts and moulds and for inactivation of cephalosporins of first, second, third and fourth Generation	20 plts 50 plts
			PM 6202GT	<b>Potato Dextrose Agar Plate w/ <math>\beta</math>-Lactamase II (<math>\gamma</math>-irradiated) (Triple Pack)</b> for usage refer PM 6202	20 plts 50 plts			
			PM 6203	<b>Potato Dextrose Agar Plate w/ <math>\beta</math>-Lactamase mixture</b> a general purpose media for isolation of yeasts and moulds and for inactivation of penicillins cephalosporins of first, second, third and fourthgeneration and penems	20 plts 50 plts			
			PM 6203GT	<b>Potato Dextrose Agar Plate w/ <math>\beta</math>-Lactamase mixture (<math>\gamma</math>-irradiated) (Triple Pack)</b> for usage refer PM 6203	20 plts 50 plts			
			PM 6308GT	<b>Sabouraud Chloramphenicol Agar Plate w/ <math>\beta</math>-lactamase mixture (25IU/plate) (<math>\gamma</math>-irradiated) (Triple pack)</b> a general purpose media for isolation of yeasts and moulds and for inactivation of penicillins cephalosporins of first, second, third and fourth generation and penems	50 plts			

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# READY PREPARED MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
PM 6225GT	<b>Sabouraud Dextrose Agar Plate w/ Lecithin, Polysorbate 80 &amp; β-Lactamase I (γ-irradiated) (Triple Pack)</b> recommended as a general purpose medium for isolation of yeast and moulds, for determining efficiency of containers, equipment surfaces, water miscible cosmetics and inactivation of β-lactam antibiotics.	50 plts	PM 2807GT	<b>Soyabean Casein Digest Agar Plate w/ Lecithin and Tween 80 w/ β-Lactamase mixture (Tryptone Soya Agar Plate w/ Lecithin and Tween 80 w/ β-Lactamase mixture) (γ-irradiated) (Triple Pack)</b> for usage refer PM 2807	20 plts 50 plts
PM 2765	<b>Soyabean Casein Digest Agar Plate w/ β Lactamase (Tryptone Soya Agar Plate w/ β-Lactamase)</b> a general purpose medium for cultivation of wide variety of organisms and for inactivation of β lactam antibiotics.	20 plts 50 plts	PM 2808	<b>Soyabean Casein Digest Agar Plate w/ Lecithin and Tween 80, w/ β-Lactamase II (Tryptone Soya Agar Plate w/ Lecithin and Tween 80 w/ β-Lactamase II)</b> for determining efficiency of containers , equipment surfaces, water miscible cosmetics and for inactivation of cephalosporins of first, second , third and fourth generation.	20 plts 50 plts
PM 2765GT	<b>Soyabean Casein Digest Agar Plate w/ β-Lactamase (Tryptone Soya Agar Plate w/ β-Lactamase) (β- irradiated) (Triple Pack)</b> for usage refer PM 2765	20 plts 50 plts	PM 2808GT	<b>Soyabean Casein Digest Agar Plate w/ Lecithin and Tween 80, w/ β-Lactamase II (Tryptone Soya Agar Plate w/ Lecithin and Tween 80 w/β-Lactamase II) (γ-irradiated) (Triple Pack)</b> for usage refer PM 2808	20 plts 50 plts
PM 2804	<b>Soyabean Casein Digest Agar Plate w/ β-Lactamase mixture (Tryptone Soya Agar Plate w/ β Lactamase mixture)</b> a general purpose medium for cultivation of wide variety of organisms and for inactivation of penicillins, cephalosporins of first, second , third and fourth generation and Penems.	20 plts 50 plts	PM 2809	<b>Soyabean Casein Digest Agar Plate w/ Lecithin and Tween 80, w/ β-Lactamase (Tryptone Soya Agar Plate w/ Lecithin and Tween 80 w/ β-Lactamase)</b> for determining efficiency of containers ,equipment surfaces, water miscible cosmetics and inactivation of β lactam antibiotics	20 plts 50 plts
PM 2804GT	<b>Soyabean Casein Digest Agar Plate w/ β-Lactamase mixture (Tryptone Soya Agar Plate w/ β Lactamase mixture) ( γ - irradiated) (Triple Pack)</b> for usage refer PM 2804	20 plts 50 plts	PM 2809GT	<b>Soyabean Casein Digest Agar Plate w/Lecithin and Tween 80, w/ β-Lactamase (Tryptone Soya Agar w/Lecithin and Tween 80, w/ β-Lactamase) (γ-irradiated) (Triple Pack)</b> for usage refer PM 2809	20 plts 50 plts
PM 6309GT	<b>Soyabean Casein Digest Agar Plate w/ β-lactamase mixture (25IU/ plate) (γ-irradiated) (Triple pack)</b> a general purpose medium for cultivation of wide variety of organisms and for inactivation of penicillins, cephalosporins of first, second , third and fourth generation and penems.	50 plts	PM 6280GT	<b>Soyabean Casein Digest Agar Plate w/1% Glycerol, 0.5% Polysorbate 80, 0.07% Soya Lecithin and 5IU/plate β-lactamase mixture (γ-irradiated) (Triple pack)</b> for cultivation of wide variety of aerobes and fungi and for inactivation of penicillins, cephalosporins of first, second, third and fourth generation and penems	50 plts
PM 2805	<b>Soyabean Casein Digest Agar Plate w/ β-Lactamase II (Tryptone Soya Agar Plate w/ β-Lactamase II)</b> a general purpose medium for cultivation of wide variety of organisms and for inactivation of cephalosporins of first, second , third and fourth generation.	20 plts 50 plts	PM 2810	<b>Total Plate Count Agar Plate w/ β-Lactamase</b> for determination of plate counts of microorganisms in foods,water and waste water and inactivation of β lactam antibiotics	20 plts 50 plts
PM 2805GT	<b>Soyabean Casein Digest Agar Plate w/ β-Lactamase II (Tryptone Soya Agar Plate w/ β-Lactamase II) (γ - irradiated) (Triple Pack)</b> for usage refer PM 2805	20 plts 50 plts	PM 2810GT	<b>Total Plate Count Agar Plate w/ β-Lactamase (γ-irradiated) (Triple Pack)</b> for usage refer PM 2810	20 plts 50 plts
PM 2807	<b>Soyabean Casein Digest Agar Plate w/ Lecithin and Tween 80 w/ β-Lactamase mixture (Tryptone Soya Agar Plate w/ Lecithin and Tween 80 w/ β-Lactamase mixture)</b> recommended for determining efficiency of containers , equipment surfaces, water miscible cosmetics and for inactivation of penicillins, cephalosporins of first, second , third and fourth generation and penems.	20 plts 50 plts	<b>55 mm Ready Prepared Scored Plates with β-Lactamase</b>		
			PS 6330GT	<b>Dey Engley Neutralizing Agar Plate w/ Penase</b> in disinfectant testing where neutralization of the chemical is important for determining its bactericidal activity.	100 plts
			PS 6201GT	<b>Potato Dextrose Agar Plate w/ β-Lactamase I (4.5 IU/plate) (γ-irradiated) (Triple Pack)</b> a general purpose medium for isolation of yeasts and moulds for inactivation of β-lactam antibiotics.	100 plts

## READY PREPARED MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
PS 2765GT	<b>Soyabean Casein Digest Agar Plate w/ <math>\beta</math>-Lactamase (Tryptone Soya Agar Plate w/ <math>\beta</math>-Lactamase) (<math>\gamma</math>-irradiated) (Triple Pack)</b> for usage refer PS 2765	100 plts	PS 2809GT	<b>Soyabean Casein Digest Agar Plate W/Lecithin and Tween 80 w/ <math>\beta</math>-Lactamase (Tryptone Soya Agar w/ lecithin and Tween 80 w/ <math>\beta</math>-Lactamase) (<math>\gamma</math>-irradiated) (Triple Pack)</b> for determining efficiency of containers , equipment surfaces, water miscible cosmetics and inactivation of $\beta$ lactam antibiotics.	100 plts
PS 2804GT	<b>Soyabean Casein Digest Agar Plate w/ <math>\beta</math>-Lactamase mixture (Tryptone Soya Agar Plate w/ <math>\beta</math>-Lactamase mixture) (<math>\gamma</math>-irradiated) (Triple Pack)</b> a general purpose medium for cultivation of wide variety of organisms and for inactivation of penicillins, cephalosporins of first, second , third and fourth generation and penems.	100 plts	PS 6280GT	<b>Soyabean Casein Digest Agar Plate W/1% Glycerol, 0.5% Polysorbate 80, 0.07% Soya Lecithin &amp; 5IU/plate <math>\beta</math>-lactamase mixture (<math>\gamma</math>-irradiated) (Triple pack)</b> for cultivation of wide variety of aerobes and fungi and for inactivation of penicillins, cephalosporins of first, second, third and fourth generation and penems.	100 plts
PS 2805GT	<b>Soyabean Casein Digest Agar Plate <math>\beta</math>-Lactamase-II (Tryptone Soya Agar Plate w/ <math>\beta</math>-Lactamase-II) (<math>\gamma</math>-irradiated) (Triple Pack)</b> a general purpose medium for cultivation of wide variety of organisms and for inactivation of cephalosporins of first, second , third and fourth generation.	100 plts	PS 6222GT	<b>Soyabean Casein Digest Agar Plate w/ Polysorbate 80 &amp; Glycerol w/ 5IU of <math>\beta</math>-Lactamase II &amp; 50IU of <math>\beta</math>-Lactamase I/100 ml (Tryptone Soya Agar Plate w/ Polysorbate 80 &amp; Glycerol w/ 5IU of <math>\beta</math>-Lactamase II &amp; 50IU of <math>\beta</math>-Lactamase I/100 ml) (<math>\gamma</math>-irradiated) (Triple Pack)</b> for determining efficiency of containers, equipment surfaces, water miscible cosmetics and inactivation penicillins, cephalosporins of first, second, third and fourth generation and penems.	100 plts
PS 2807GT	<b>Soyabean Casein Digest Agar Plate w/ Tween 80 and Soya Lecithin and <math>\beta</math>-Lactamase Mixture (Tryptone Soya Agar Plate w/ Tween 80 and Soya Lecithin and <math>\beta</math>-Lactamase Mixture) (<math>\gamma</math>-irradiated) (Triple Pack)</b> for determining efficiency of containers , equipment surfaces, water miscible cosmetics and for inactivation of penicillins, cephalosporins of first, second, third and fourth generation and Penems.	100 plts	PS 2810GT	<b>Total Plate Count Agar Plate w/ <math>\beta</math>-Lactamase (<math>\gamma</math>-irradiated) (Triple Pack)</b> for determination of plate counts of microorganisms in foods, water and waste water and inactivation of $\beta$ lactam antibiotics	100 plts
PS 2808GT	<b>Soyabean Casein Digest Agar Plate w/Lecithin and Tween 80 w/ <math>\beta</math>-Lactamase II (Tryptone Soya Agar w/ lecithin and Tween 80 w/ <math>\beta</math>-Lactamase II) (<math>\gamma</math>-irradiated) (Triple Pack)</b> for determining efficiency of containers , equipment surfaces, water miscible cosmetics and for inactivation of cephalosporins of first, second, third and fourth generation.	100 plts			



On receipt all the above products to be stored between 20-30°C.  
 \* On receipt all the above products to be stored between 2-8°C.  
 # Due to short shelf life this product will be supplied to the customer.

# DEHYDRATED CULTURE MEDIA

A

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1874	<b>A-1 Broth</b> for determining the presence of faecal coliforms in water samples and foods by MPN Technique. <b>31.50 gms/litre</b>	100 gm 500 gm	DM 2225	<b>*Acetate Agar</b> for the isolation and cultivation of <i>Leuconostoc</i> and <i>Pediococcus species</i> . <b>61.90 gms/litre</b>	500 gm
DM 1231	<b>AATCC Bacteriostasis Agar</b> for the detection of antibacterial activity of Fabrics. <b>35.00 gms/litre</b>	500 gm	DM 1339	<b>Acetate Differential Agar</b> for the differentiation of <i>Shigella</i> species from <i>Escherichia coli</i> . <b>29.18 gms/litre</b>	500 gm
DM 1221	<b>AATCC Bacteriostasis Broth (FDA Broth)</b> for routine antibacterial testing of antiseptics and disinfectants. <b>20.00 gms/litre</b>	500 gm	DM 1238	<b>Acetobacter Agar (Glucose)</b> for maintenance of glucose positive <i>Acetobacter</i> species. <b>38.00 gms/litre</b>	500 gm
DM 1232	<b>AATCC Mineral Salts Agar</b> for evaluation of fungicides for use on textiles and the resistance of textiles to mildew and rot. <b>27.80 gms/litre</b>	500 gm	DM 1370	<b>Acetobacter Agar (Mannitol)</b> for maintenance of mannitol positive <i>Acetobacter</i> species. <b>48.00 gms/litre</b>	500 gm
DM 1337	<b>AC Agar</b> for cultivation of a wide variety of microorganisms particularly for sterility Testing. <b>35.20 gms/litre</b>	500 gm	DM 1346	<b>Acetobacter Agar w/HL Extract</b> for maintenance of glucose positive <i>Acetobacter</i> species. <b>57.00 gms/litre</b>	500 gm
DM 1875	<b>AC Broth</b> for cultivation of common aerobes and sterility testing of solutions and biological products without mercurial preservatives. <b>34.20 gms/litre</b>	500 gm	DM 2208	<b>Acid Broth</b> for the cultivation of acid tolerant microorganisms from canned food. <b>27.50 gms/litre</b>	500 gm
DM 1234	<b>AK Agar No.2 (Sporulating Agar) (Arret and Kirshbaum Medium)</b> for production of spores of <i>Bacillus subtilis</i> ATCC 6633 which are used as inoculum in detection of Penicillin and other antibiotics residues in milk and dairy Products. <b>30.80 gms/litre 123</b>	500 gm	DM 1341	<b>Actinomyces Agar</b> for cultivation and maintenance of the anaerobic <i>Actinomyces</i> species. <b>77.22 gms/litre</b>	500 gm
DM 1226	<b>APT Agar</b> for cultivation of <i>heterofermentative Lactobacilli</i> and other organisms requiring a high thiamine content. <b>61.18 gms/litre</b>	500 gm	DM 1233	<b>Actinomyces Broth</b> for cultivation and maintenance of the anaerobic <i>Actinomyces</i> species. <b>57.22 gms/litre</b>	500 gm
DM 1227	<b>APT Broth</b> for the cultivation of heterofermentative lactic acid bacteria requiring high thiamine content. <b>46.20 gms/litre</b>	500 gm	DM 1855	<b>Adams Agar</b> for examination of sporulation in yeasts. <b>22.70 gms/liter</b>	500 gm
DM 1904	<b>ASLA Agar Base</b> for selective isolation and cultivation of <i>Propionibacterium</i> species from foods <b>16.19 gms/litre</b>	500 gm	DM 1884	<b>Aeromonas Isolation Medium Base</b> for selective, differential isolation of <i>Aeromonas hydrophila</i> from clinical and environmental Specimens. <b>56.30 gms/litre</b>	500 gm
MS 2097	<b>*Propionibacteria Growth Supplement</b>	5 vl	MS 2039	<b>*Aeromonas Selective Supplement</b>	5 vl
DM 2033	<b>Acetamide Agar (Twin Pack)</b> for confirmation of <i>Pseudomonas aeruginosa</i> in water samples. <b>10 of Part A + 22.63 of Part B</b>	500 gm	DM 1343	<b>Algae Culture Agar</b> 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. <b>16.87 gms/litre</b>	500 gm
DM 1148	<b>Acetamide Broth (Twin Pack)</b> for confirmation of <i>Pseudomonas aeruginosa</i> in water samples. <b>10 of Part A + 7.63 of Part B</b>	100 gm 500 gm	DM 1342	<b>Algae Culture Broth</b> for cultivation of algae from soil, water and sewage. Also for preparing the inoculum for the bioassay of algicidal chemicals. <b>1.87 gms/litre</b>	100 gm 500 gm
DM 2370	<b>Acetamide Nutrient Broth (Twin Pack)</b> For detection of microbial utilization of Acetamide. <b>0.56 of Part A + 2.0 of Part B</b>	100 gm 500 gm	DM 1618	<b>Alkaline Peptone Water</b> for enrichment of <i>Vibrio</i> species. <b>20.00 gms/litre</b>	100 gm 500 gm
			DM 1618I	<b>Alkaline Peptone Water</b> for detection of <i>Vibrio parahaemolyticus</i> . The composition and <i>performance criteria</i> of this medium are in accordance with ISO 1990, ISO/DIS 8914. <b>50.00 gms/litre</b>	500 gm

# DEHYDRATED CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1618S	<b>Alkaline Peptone Water</b> for enrichment of <i>Vibrio</i> species. It is recommended by BIS committee under the specifications IS:5887 Part IV)-1976. <b>15.00 gms/litre</b>	100 gm 500 gm	DM 1885S	<b>Andrade Peptone Water</b> as a basal medium, which with carbohydrate addition is used to study fermentation Reactions. <b>15.10 gms/litre</b>	100 gm 500 gm
DM 1010	<b>Alternative Thioglycollate Medium (NIH Thioglycollate Broth)</b> for sterility testing of turbid or viscous biological products. <b>29.00 gms/litre</b>	100 gm 500 gm 2.5 kg 5 kg	DM 1885	<b>Andrade Peptone Water</b> A basal medium, which with Carbohydrate addition is used to study Fermentation reactions. <b>15.10 gms/litre</b>	100 gm 500 gm
DM 1651	<b>Amies Transport Medium w/Charcoal</b> for transportation and preservation of microbiological specimens. <b>19.75 gms/litre</b>	100 gm 500 gm	DM 1909	<b>Andrade Peptone Water w/Meat Extract</b> As a basal medium for studying Fermentation reactions, particularly of Members of the <i>Enterobacteriaceae</i> . <b>18.10 gms/litre</b>	500 gm
DM 1235	<b>Ammonium Phosphate Agar</b> for detecting the ability of microorganisms to utilize ammonium phosphate as a source of Nitrogen. <b>26.45 gms/litre</b>	500 gm	DM 2346	<b>Antibiotic Assay Medium B</b> For microbiological assay of colistumethate Sulphate and polymyxin b sulphate using <i>Bordetella bronchiseptica</i> . <b>45.00 gms/liter 10 gms/liter Polysorbate 80</b>	500 gm
DM 1228	<b>Anaerobic Agar</b> a general purpose medium for the cultivation of anaerobic bacteria, especially, <i>Clostridium</i> Species. <b>58.00 gms/litre</b>	100 gm 500 gm	DM 1555	<b>Antibiotic Assay Medium C</b> As the broth medium in turbidimetric Assay of a wide variety of antibiotics. <b>20.00 gms/litre</b>	500 gm
DM 1491	<b>Anaerobic Agar (Brewer)</b> for the isolation and sensitivity testing of anaerobic and microaerophilic organisms and study of colonial morphology. <b>53.00 gms/litre</b>	500 gm	DM 1556	<b>Antibiotic Assay Medium D</b> for microbiological assay of Erythromycin and Neomycin using <i>Klebsiella pneumoniae</i> . <b>19.40 gms/litre</b>	500 gm
DM 1230	<b>Anaerobic Agar w/o Dextrose</b> for carbohydrate fermentation studies and for studies of hemolytic activity of <i>clostridia</i> , <i>streptococci</i> and other organisms. <b>38.00 gms/litre</b>	500 gm	DM 2347	<b>Antibiotic Assay Medium E</b> for microbiological assay of Neomycin sulphate and Framycetin sulphate using <i>Bacillus subtilis</i> and <i>Bacillus pumilus</i> . <b>28.67 gms/litre</b>	500 gm
DM 1229	<b>Anaerobic Agar w/o Dextrose and Eh Indicator</b> for the isolation and identification of anaerobic pathogens and for the studies of haemolytic activity of <i>Clostridia</i> , <i>Streptococci</i> and other anaerobic organisms. <b>43.00 gms/litre</b>	500 gm	DM 1923	<b>Antibiotic Assay Medium F</b> for microbiological assay of Amphotericin B and Nystatin using <i>Saccharomyces cerevisiae</i> & <i>Candida tropicalis</i> respectively. <b>60.00 gms/litre</b>	500 gm
DM 2345	<b>Anaerobic Blood Agar Base</b> recommended for isolation and cultivation of Group A & Group B Streptococci from throat cultures and other clinical samples. <b>40.00 gms/litre</b>	500 gm	DM 1991	<b>Antibiotic Assay Medium L-AOAC</b> for microbiological assay of Monensin using <i>Bacillus subtilis</i> as test organism. <b>28.64 gms/litre</b>	500 gm
MS 2149	<b>*Neomycine Supplement</b>	5 vl	DM 1992	<b>Antibiotic Assay Medium M-AOAC</b> for microbiological assay of Lasalocid using <i>Bacillus subtilis</i> as a test organism. <b>33.64 gms/litre</b>	500 gm
DM 1978	<b>Anaerobic Fermentation Medium Base</b> for the detection of fermentation reactions of anaerobic microorganisms. <b>40.00 gms/litre</b>	500 gm	DM 1003	<b>Antibiotic Assay Medium No. 1 (Seed Agar) (Antibiotic Assay Medium-A)</b> for microbiological assay of $\beta$ -lactam and other Antibiotics. <b>30.50 gms/litre</b>	100 gm 500 gm
DM 2034	<b>*Anaerobic CNA Agar Base</b> for the selective isolation of anaerobic Streptococci. <b>44.14 gms/litre</b>	100 gm	DM 1005	<b>Antibiotic Assay medium No. 2 (Base Agar)</b> for microbiological assay of Antibiotics. <b>25.50 gms/litre</b>	500 gm
DM 1902	<b>Anaerobic Egg Agar Base</b> for detection of <i>Clostridium perfringens</i> in food Samples. <b>55.00 gms/litre</b>	500 gm	DM 1042	<b>Antibiotic Assay Medium No. 3</b> for microbiological assay of antibiotics. <b>17.50 gms/litre</b>	500 gm
MS 2045F	<b>*Egg Yolk Emulsion (50ml / 100 ml per vial)</b>	5 vl			

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\* To be added but not provided.  
\* On receipt store between 2 - 8°C  
\* Store below 8°C

# DEHYDRATED CULTURE MEDIA

	Product Code	Product Name	Packing	Product Code	Product Name	Packing
A	DM 1140	<b>Antibiotic Assay Medium No. 4 (Yeast MB Agar)</b> for detection of Penicillin-G in milk samples using <i>Bacillus Stearothermophilus</i> . 26.50 gms/litre	500 gm	DM 2142	<b>Antibiotic Assay Medium No. 39</b> for microbiological assay of Neomycin and Streptomycin using <i>Klebsiella pneumoniae</i> as the test organism. 17.50 gms/litre	500 gm
	DM 1006	<b>Antibiotic Assay Medium No. 5 (Streptomycin Assay Agar w/Yeast Extract)</b> for microbiological assay of Dihydrostreptomycin, Framycetine and Kanamycin B using <i>Bacillus Subtilis</i> . 25.50 gms/litre	500 gm	DM 2143	<b>Antibiotic Assay Medium No. 40</b> for the microbiological assay of Thiostrepton using <i>Enterococcus hirae (Streptococcus faecalis)</i> as the test organism. 47.10 gms/litre	500 gm
	DM 1223	<b>Antibiotic Assay Medium No. 6</b> for induction of spore production in <i>Bacillus subtilis</i> strains used in antibiotic assay. 30.03 gms/litre	500 gm	DM 2144	<b>Antibiotic Assay Medium No. 41</b> for the microbiological assay of Thiostrepton using <i>Enterococcus hirae</i> as the test organism. 46.00 gms/litre	500 gm
	DM 1041	<b>Antibiotic Assay Medium No. 8 (Base Agar w/low pH)</b> for microbiological assay of Oxytetracycline, tetracycline and Vancomycin. 25.50 gms/litre	500 gm	DM 1164	<b>Antifungal Assay Agar</b> for assaying antifungal activity of pharmaceutical products and other materials by the cylinder plate or disc method. 75.76 gms/litre	500 gm
	DM 1147	<b>Antibiotic Assay Medium No. 9 (Polymyxin Base Agar)</b> as a base layer medium for assaying the products containing Polymyxin-B. 50.00 gms/litre	500 gm	DM 1619	<b>Arginine Dihydrolase Broth</b> for detection of arginine dihydrolase producing Microorganisms. 19.31 gms/litre	500 gm
	DM 1225	<b>Antibiotic Assay Medium No. 10 (Polymyxin Seed Agar)</b> as a seed layer medium for assaying the products containing Polymyxin-B, also for assaying Carbenicillin, Colistin and Colistimethate sodium. 42.00 gms/litre + 10 ml of Polysorbate 80	500 gm	DM 1234	<b>Arret &amp; Kirshbaum Medium (Sporulating Agar)</b> see AK Agar No. 2	500 gm
	DM 1004	<b>Antibiotic Assay Medium No. 11 (Neomycin, Erythromycin Assay Agar) (Erythromycin Seed Agar)</b> for microbiological assay of antibiotics. (Note : pH of the Medium is 8.3 : ± 0.2) 30.50 gms/litre	100 gm 500 gm	DM 1804	<b>Ascospore Agar</b> for detection of ascosporegenous yeasts. 43.50 gms/litre	500 gm
	DM 1280	<b>Antibiotic Assay Medium No. 12 (Nystatin Assay Agar)</b> for microbiological assay of Amphotericin B and Nystatin using <i>Saccharomyces cerevisiae</i> ATCC 2601. 62.50 gms/litre	500 gm	DM 1713	<b>Ashby's Glucose Agar</b> for cultivation of <i>Azotobacter</i> species from soil that can use glucose and atmospheric nitrogen as source of carbon and nitrogen respectively. 40.70 gms/litre	500 gm
	DM 1101	<b>Antibiotic Assay Medium No. 19</b> for microbiological assay of Amphotericin B, Natamycin and Nystatin using <i>Saccharomyces Cerevisiae</i> . 60.00 gms/litre	500 gm	DM 1706	<b>Ashby's Mannitol Agar</b> for isolation of <i>Azotobacter</i> species from soil that can use mannitol and atmospheric nitrogen as source of carbon and nitrogen respectively. 40.70 gms/litre	500 gm
	DM 1167	<b>Antibiotics Assay Medium No. 20 (Yeast MB Broth)</b> for microbiological assay of Amphotericin B using <i>Candida tropicalis</i> . 42.50 gms/litre	500 gm	DM 1725	<b>Asparagine Gelatin Lactate Medium Base</b> for isolation of sulphur bacteria. 152.50 gms/litre	100 gm
	DM 2667	<b>Antibiotic Assay Medium No. 37 (Tryptone Soya Broth)</b> for cultivation of wide variety of microorganisms and sterility testing of pharmaceutical preparations. 30.00 gms/litre	100 gm 500 gm	DM 1724	<b>Asparagine Nitrate Medium</b> for the isolation and cultivation of denitrifying bacteria from soil samples. 27.70 gms/litre	100 gm
	DM 1799	<b>Antibiotic Assay Medium No. 38</b> for microbiological assay of Ticarcillin using <i>Pseudomonas aeruginosa</i> . 45.40 gms/litre	500 gm	DM 1182	<b>Ayers and Johnson Agar (Stock Culture Agar)</b> for maintenance of cultures of <i>Streptococci</i> and other Microorganisms. 50.00 gms/litre	500 gm
				DM 1158	<b>Azide Blood Agar Base</b> for selective isolation and cultivation of <i>Staphylococcus</i> and <i>Streptococcus</i> species from mixed bacterial flora. 33.20 gms/litre	500 gm
				DM 1345	<b>Azide Dextrose Broth</b> a selective medium for detection of <i>Streptococci</i> in water, sewage, food and other materials suspected of sewage contamination. 34.70 gms/litre	500 gm

# DEHYDRATED CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 2271	<b>Azide Dextrose Broth w/BCP</b> recommended for cultivation of faecal <i>Streptococci</i> . 34.70 gms/litre	500 gm	DM 1833	<b>Bacillus Cereus Agar Base</b> a selective medium for isolation detection and enumeration of <i>Bacillus cereus</i> . 40.97 gms/litre	100 gm 500 gm
DM 1220	<b>B.A.G.G. Broth Base (Buffered Azide Glucose Glycerol Broth Base)</b> for detection of faecal <i>Streptococci</i> (group D) from clinical specimens and other materials of sanitary significance. 36.01 gms/litre	500 gm	MS 2003	<b>*Polymyxin B Selective Supplement</b>	5 vl
DM 1861	<b>B.T.B. Lactose Agar</b> for isolation of pathogenic <i>Staphylococci</i> 33.17 gms/litre	100 gm 500 gm	DM 2394	<b>Bacillus Differentiation Agar</b> for differentiation between <i>Bacillus cereus</i> and <i>Bacillus subtilis</i> based on mannitol Fermentation. 22.00 gms/litre	500 gm
DM 1036	<b>*B12 Assay Medium (Vitamin B<sub>12</sub> Assay Medium)</b> (Using <i>L. Leichmannii</i> ) for microbiological assay of Vitamin B <sub>12</sub> using <i>Lactobacillus leichmannii</i> ATCC 7830 as the test organism. 84.53 gms/litre	100 gm	DM 1043	<b>Baird Parker Agar Base</b> for isolation and enumeration of coagulase positive <i>Staphylococci</i> from food and other Materials. 63.00 gms/litre	100 gm 500 gm
DM 1185	<b>*B12 Culture Agar (E. coli Maintenance Medium) (E. coli Mutant Culture Agar)</b> for propagation, cultivation and maintenance of <i>Escherichia coli</i> mutant used in microbiological assay of Vitamin B <sub>12</sub> . 37.85 gms/litre	100 gm	MS 2046	<b>*Egg Yolk Tellurite Emulsion (100ml per vial)</b>	# 5 vl
DM 1035	<b>*B12 Culture Agar (L.leichmannii Maintance Medium)</b> for propagation cultivation and maintenance of <i>Lactobacillus leichmannii</i> ATCC 7830 42.10 gms/litre	100 gm	MS 2047	<b>*Potassium Tellurite 3.5% (1ml per vial)</b>	# 5 vl
DM 1206	<b>*B12 Inoculum Broth</b> for preparing the inoculum of <i>Lactobacillus leichmannii</i> ATCC 7830 for the microbiological assay of Vitamin B <sub>12</sub> . 32.10 gms/litre	100 gm	MS 2069	<b>*B. P Sulpha Supplement</b>	# 5 vl
DM 1906	<b>B.C. Motility Test Medium</b> for testing motility of <i>Bacillus cereus</i> . 23.00 gms/litre	500 gm	DM 1043S	<b>Baird Parker Agar Base</b> for isolation and enumeration of bacteria responsible for food poisoning 65.00 gms/litre	100 gm 500 gm
DM 1106	<b>B.C.G. - Dextrose Agar (Snyder Test Agar)</b> for the estimation of <i>Lactobacilli</i> , an indication of caries activity. 65.02 gms/litre	500 gm	MS 2045F	<b>*Egg Yolk Emulsion 50% 100ml per vial</b>	# 5 vl
DM 1205	<b>B.D.G. - Broth, Hajna</b> for presumptive detection of enteric bacilli present in treated drinking waters. 35.60 gms/litre	500 gm	MS 2046	<b>*Egg Yolk Tellurite Emulsion (100ml per vial)</b>	# 5 vl
DM 1492	<b>B.G. Sulpha Agar</b> See <b>Brilliant Green Sulpha Agar</b>	100 gm 500 gm	MS 2047	<b>* Potassium Tellurite 3.5% (1ml per vial)</b>	5 vl
DM 2020	<b>BPL Agar</b> for isolation and identification of <i>Salmonellae</i> except <i>Salmonella serotype typhi</i> in faeces, urine, milk and other materials. 40.04 gms/litre	500 gm	MS 2195	<b>*Fibrinogen Plasma trypsin Inhibitor (100ml per vial)</b>	5 vl
DM 1470	<b>BYE Agar</b> for cultivation and routine studies of distribution of Mycoplasmas or Pleuropneumonia Like organisms (PPLOs) and L- forms of bacteria. 52.00 gms/litre	500 gm	DM 1043M	<b>Baird Parker Agar Base</b> for isolation and enumeration of coagulase positive <i>Staphylococci</i> from food and other materials in accordance with IP	100 gm 500 gm
			MS 2045F	<b>*Egg Yolk Emulsion 50% (100ml per vial)</b>	5 vl
			MS 2052	<b>* Potassium Tellurite 1.0% (1ml per vial)</b>	5 vl
			DM 2140	<b>Baird Parker Agar Base w/ Sulpha</b> recommended for isolation and enumeration of coagulase positive <i>Staphylococci</i> from food and other materials. 63.05 gms/litre	500 gm
			MS 2045F	<b>*Egg Yolk Emulsion 50% 100ml per vial</b>	# 5 vl
			MS 2046	<b>*Egg Yolk Tellurite Emulsion (100ml per vial)</b>	# 5 vl
			MS 2047	<b>* Potassium Tellurite 3.5% (1ml per vial)</b>	5 vl
			DM 1005	<b>Base Agar</b> See <b>Antibiotic Assay Medium No. 2</b>	500 gm
			DM 1041	<b>Base Agar w/low pH</b> See <b>Antibiotic Assay Medium No.8</b>	500 gm
			BA 2274	<b>Meat Extract Paste</b>	500 gm
			BA 2002	<b>Meat Extract Powder</b> refined for use in microbial culture media	500 gm 2.5 kg
			BC 2002	<b>Meat Extract Powder, Certified</b> for the maximum recovery and growth of a wide variety of microorganisms.	500 gm
			BA 2669	<b>Meat Extract Powder Type 1</b> used in media for routine cultivation and diagnostic purposes.	500 gm 5 kg
			DM 1806	<b>Meat Extract Agar</b> for routine cultivation of non fastidious bacteria 33.00 gms/litre	100 gm 500 gm

**A**  
**B**

\* To be added but not provided.  
\* On receipt store between 2 - 8°C  
\* Store below 8°C

# DEHYDRATED CULTURE MEDIA

B

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1807	<b>Meat Extract Broth</b> for routine cultivation of non fastidious bacteria <b>18.00 gms/litre</b>	500 gm	DM 1739	<b>Bile Salt Agar</b> for isolation and enumeration of bile tolerant enteric bacilli. <b>43.00 gms/litre</b>	100 gm 500 gm
DM 1217	<b>Bi.G.G.Y. Agar (Nickerson Medium)</b> for detection, selective isolation, differentiation and presumptive identification of <i>Candida albicans</i> and <i>Candida tropicalis</i> . <b>45.00 gms/litre</b>	500 gm	DM 1739S	<b>Bile Salt Agar</b> for isolation and enumeration of bile tolerant enteric bacteria responsible for food poisoning. <b>40.00 gms/litre</b>	100 gm 500 gm
DM 1071	<b>Bile Broth Base</b> for cultivation of members of the <i>Enterobacteriaceae</i> and in culture of blood clots from patients with suspected enteric fever <b>30.00 gms/litre</b>	100 gm 500 gm	DM 2157	<b>Bile Salts Brilliant Green Starch Agar</b> for selective isolation and identification of <i>Aeromonas hydrophila</i> from food and environmental specimens. <b>45.00 gms/litre</b>	500 gm
DM 1972	<b>Bile Esculin Agar</b> for differential isolation and Presumptive identification of group D <i>Streptococci</i> in food and pharmaceutical products. <b>64.50 gms/litre</b>	100 gm 500 gm	BA 2021	<b>Bio Peptone</b> mixture of Casein and Meat Peptones employed in media used for cultivation of microorganisms.	500 gm
DM 1972I	<b>Bile Esculin Agar</b> recommended for isolation and identification of <i>Yersinia enterocolitica</i> from food and animal feeding stuffs. <b>64.50 gms/litre</b> * <b>Meat Equivalent to Beef</b>	500 gm	BC 2021	<b>Bio Peptone, Certified</b> Provide a broad spectrum of peptides and amino acids which supports better microbiological growth characteristics to a large variety of organisms.	500 gm
DM 2035	<b>Bile Esculin Agar w/Kanamycin</b> for selective isolation and presumptive identification of bacteria of the <i>Bacteroides fragilis</i> group from mixed flora. <b>44.60 gms/litre</b>	100 gm 500 gm	DM 1027U	<b>Bismuth Sulphite Agar Medium</b> for selective isolation of Salmonellae from faeces, urine, sewage and other materials in accordance with USP. <b>52.32 gms/litre</b>	100 gm 500 gm
DM 1340	<b>Bile Esculin Agar Base</b> for differential isolation and presumptive identification of group D <i>Streptococci</i> in food and pharmaceutical products. <b>63.50 gms/litre</b>	500 gm	DM 1027	<b>Bismuth Sulphite Agar</b> for selective isolation of <i>Salmonellae</i> from faeces, urine, sewage and other materials. <b>52.33 gms/litre</b>	100 gm 500 gm
MS 2050	<b>Aesculin (Esculin) 0.5 gm per vial</b>	# 5 vl	DM 2004	<b>Bismuth Sulphite Agar, Modified</b> for isolation and preliminary identification of <i>Salmonella</i> Typhi and other <i>Salmonellae</i> from pathological materials, sewage, water supplies, food etc. <b>40.00 gms/litre</b>	100 gm 500 gm
DM 1493	<b>Bile Esculin Azide Agar</b> for selective isolation and presumptive identification of faecal <i>Streptococci</i> . <b>56.65 gms/litre</b>	500 gm	DM 1073	<b>Blood Agar Base (Infusion Agar)</b> for isolation and cultivation of many fastidious pathogenic microorganisms after addition of blood. <b>40.00 gms/litre</b>	100 gm 500 gm
DM 1493I	<b>Bile Esculin Azide Agar</b> recommended for isolation and presumptive identification of faecal <i>Streptococci</i> . <b>56.65 gms/litre</b>	500 gm	DM 1089	<b>Blood Agar Base w/low pH</b> an infusion medium, for isolation and cultivation of fastidious organisms, after addition of blood. <b>40.00 gms/litre</b>	100 gm 500 gm
DM 1481	<b>Bile Peptone Transport Medium</b> for safe collection, transport and presentation of cholera organisms. <b>25.00 gms/litre</b>	500 gm	DM 1834	<b>Blood Agar Base No. 2</b> after addition of blood, medium permits maximum recovery of <i>Streptococci</i> , <i>Pneumococci</i> and other fastidious pathogenic microorganisms without interfering with their haemolytic reactions. <b>42.50 gms/litre</b>	100 gm 500 gm
BA 2008	<b>Bile Salt</b> for Bacteriology	500 gm	MS 2005	* <b>Brucella Selective Supplement</b>	# 5 vl
BC 2008	<b>Bile Salts, Certified</b> a specially manufactured extract of bile salts, is recommended as a selective inhibitory agent in microbiological culture media.	500 gm	MS 2006	* <b>Campylobacter Supplement-I (Blaser-Wang)</b>	# 5 vl
BA 2009	<b>Bile Salts Mixture</b> equivalent to Bile Salt No.3 for use in bacteriology culture media as selective inhibitory agent.	100 gm	MS 2007	* <b>Campylobacter Supplement-II (Butzler)</b>	# 5 vl
BC 2009	<b>Bile Salts Mixture, Certified</b> recommended for use in microbiological culture media for selective isolation and cultivation of bile tolerant enteric bacteria.	100 gm	MS 2008	* <b>Campylobacter Supplement-III (Skirrow)</b>	# 5 vl
			MS 2009	* <b>Campylobacter Growth Supplement</b>	# 5 vl
			MS 2031	* <b>Strepto Supplement</b>	5 vl





# DEHYDRATED CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1834A	<b>Blood Agar Base No. 2 w/1.2% Agar</b> especially devised to permit the maximum recovery fo fastidious pathogenic microorganisms without interfering with their haemolytic reactions. <b>39.50 gms/litre</b>	500 gm	DM 1210I	<b>Brain Heart Infusion Broth</b> for propagation of pathogenic cocci and other fastidious organisms associated with blood culture work. The composition and performance criteria of this medium are as per the specifications laid down in ISO 6880:1983. <b>37.00 gms/litre</b>	500 gm
MS 2005	<b>*Brucella Selective Supplement</b>	5 vl	DM 1212	<b>Brain Heart Infusion w/PABA</b> for examination of blood from patients under Sulphonamide therapy. <b>37.05 gms/litre</b>	500 gm
MS 2006	<b>*Campylobacter Supplement-I (Blaser-Wang)</b>	# 5 vl	DM 1213	<b>Brain Heart Infusion w/PABA and Agar</b> for improved growth of pathogens from blood from patients undergoing Sulphonamide Treatment. <b>38.05 gms/litre</b>	500 gm
MS 2007	<b>*Campylobacter Supplement-II (Butzler)</b>	# 5 vl	DM 1019	<b>Brewer Thioglycollate Medium</b> for testing sterility of biological products and for isolation of aerobic and anaerobic organisms <b>40.05 gms/litre</b>	100 gm 500 gm
MS 2008	<b>*Campylobacter Supplement-III (Skirrow)</b>	# 5 vl	DM 1195	<b>Brewer Thioglycollate Medium, Modified (Linden Thioglycollate Medium)</b> for testing sterility of biological products and for the isolation of aerobic and anaerobic Organisms. <b>38.50 gms/litre</b>	100 gm 500 gm
MS 2009	<b>*Campylobacter Growth Supplement</b>	# 5 vl	DM 1195A	<b>Brewer Thioglycollate Medium, Modified</b> for testing sterility of biological products and for isolation of aerobic and anaerobic organisms. <b>20.60 gms/litre</b>	100 gm 500 gm
MS 2031	<b>*Strepto Supplement</b>	5 vl	DM 1016	<b>Brilliant Green Agar, Modified</b> for selective isolation of <i>Salmonellae</i> other than <i>Salmonella Serotype Typhi</i> from faeces, foods, dairy products. <b>58.09 gms/litre</b>	100 gm 500 gm
DM 1887F	<b>Blood Free Campylobacter Selectivity Agar Base W/Yeast extract</b> recommended for elective isolation and differentiation of <i>Campylobacter species</i> in accordance with FDA BAM.1998	500 gm	MS 2068	<b>*Sulpha Supplement</b>	5 vl
MS 2135F	<b>*CCDA Supplement</b>	# 5 vl	DM 1016U	<b>Brilliant Green Agar, Modified</b> for selective isolation of <i>Salmonellae</i> other than <i>Salmonella Serotype Typhi</i> from faeces, foods, dairy products etc. In accordance with USP. <b>58.09 gms/litre</b>	100 gm 500 gm
DM 1175	<b>Bordet Gengou Agar Base</b> for detection and isolation of <i>Bordetella pertussis</i> and <i>Bordetella parapertussis</i> . <b>40.00 gms/litre</b>	500 gm	DM 1016A	<b>Brilliant Green Agar w/ 1.2% Agar</b> recommended as enrichment medium for isolation of <i>Salmonellae</i> from faeces, urine and other pathological materials. <b>50.09 gms/litre</b>	100 gm 500 gm
MS 2004	<b>*Bordetella Selective Supplement</b>	# 5 vl	MS 2068	<b>*Sulpha Supplement</b>	5 vl
DM 1175A	<b>Bordet Gengou Agar Base w/1.6% Agar</b> for detection and isolation of <i>Bordetella pertussis</i> and <i>Bordetella parapertussis</i> . <b>36.00 gms/litre</b>	500 gm	DM 1971	<b>Brilliant Green Agar Base w/Phosphates</b> recommended for selective isolation of <i>Salmonellae</i> while inhibiting <i>Escherichia coli</i> , <i>Proteus</i> and <i>Pseudomonas species</i> . <b>51.69 gms/litre</b>	500 gm
MS 2004	<b>*Bordetella Selective Supplement</b>	# 5 vl	MS 2068	<b>*Sulpha Supplement</b>	5 vl
DM 1216	<b>Boric Acid Broth</b> for the detection and presumptive identification of <i>Escherichia coli</i> , 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. <b>34.55 gms/litre</b>	500 gm	DM 1971I	<b>Brilliant Green Agar w/ Phosphates</b> recommended for detection and enumeration of <i>Salmonellae</i> . <b>54.69 gms/litre</b>	500 gm
DM 1211	<b>Brain Heart Infusion Agar (Special Infusion Agar)</b> for cultivation of fastidious pathogenic bacteria, yeast and moulds. <b>52.00 gms/litre</b>	100 gm 500 gm			
DM 1211A	<b>Brain Heart Infusion Agar w/ 1% Agar</b> for cultivation of fastidious pathogenic bacteria, yeasts and moulds <b>47.00 gms/litre</b>	500 gm			
DM 2036	<b>Brain Heart Infusion w/0.1% Agar</b> for propagation of fastidious pathogenic cocci and other organisms associated blood culture work and allied pathological investigations. <b>38.00 gms/litre</b>	500 gm			
DM 2037	<b>Brain Heart Infusion w/6.5% NaCl</b> for selective cultivation of salt tolerant Microorganisms. <b>97.00 gms/litre</b>	500 gm			
DM 2069	<b>Brain Heart Infusion Agar w/ 3.0% Agar</b> for cultivation of microorganisms when 3.0% Agar gel is desired. <b>67.00 gms/litre</b>	500 gm			
DM 1210	<b>Brain Heart Infusion Broth</b> for propagation of pathogenic cocci and other fastidious organisms associated with blood culture work and allied pathological investigations. <b>37.00 gms/litre</b>	100 gm 500 gm			

**B**

\* To be added but not provided.  
\* On receipt store between 2 - 8°C  
\* Store below 8°C

# DEHYDRATED CULTURE MEDIA

B  
C

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1971S	<b>Brilliant Green Agar Base w/ Phosphates</b> for selective isolation of bacteria responsible for food poisoning. <b>52.00 gms/litre</b>	100 gm 500 gm	DM 1813	<b>Buffered Charcoal Yeast Extract Agar Base</b> for selective isolation and cultivation of <i>Legionella</i> species from clinical and other materials. <b>40.00 gms/litre</b>	500 gm
MS 2068	<b>*Sulpha Supplement</b>	5 vl	MS 2017	<b>*Legionella Selective Supplement</b>	5 vl
DM 1059	<b>Brilliant Green Bile Agar</b> for enumeration of coliform bacteria in water, sewage and foods. <b>20.70 gms/litre</b>	100 gm 500 gm	MS 2037	<b>*Legionella Selective Supplement II</b>	5 vl
DM 1121	<b>Brilliant Green Bile Broth 2%</b> for detection and confirmation of coliform bacteria in water, waste water, foods, milk and dairy products. <b>40.01 gms/litre</b>	100 gm 500 gm 1 kg	MS 2038	<b>*Legionella Selective Supplement III</b>	5 vl
DM 1492	<b>Brilliant Green Sulpha Agar</b> See <b>BG Sulpha Agar</b> a highly selective medium for isolation and detection of <i>Salmonella</i> species in food, especially eggs and egg products. <b>59.09 gms/litre</b>	100 gm 500 gm	MS 2040	<b>*Legionella Selective Supplement IV (MWY)</b>	5 vl
DM 2212	<b>Bromo Cresol Purple Azide Broth</b> for the confirmation of the presence of faecal Streptococci in Water and waste water. <b>35.93 gms/litre</b>	500 gm	MS 2041A	<b>*Legionella Supplement (Twin Pack)</b>	5 vl
DM 1676	<b>Bromo Cresol Purple Broth Base (Yeast Fermentation Broth Base)</b> for studying fermentation of carbohydrates by pure cultures. <b>18.04 gms/litre</b> * Desired Carbohydrate - 0.5 - 1.0%	500 gm	DM 1204	<b>Buffered Glycerol Saline Base</b> for collection and transportation of faecal Specimens. <b>8.30+300 ml glycerol</b>	100 gm 500 gm
DM 2265	<b>Bromo Cresol Purple Broth w/Lactose</b> for identification of <i>Escherichia coli</i> and coliform bacteria from water samples. <b>28.02 gms/litre</b>	500 gm	DM 1614	<b>Buffered Peptone Water</b> for pre-enrichment of injured <i>Salmonella</i> species from foods prior to selective enrichment and isolation. <b>20.00 gms/litre</b>	100 gm 500 gm
DM 1074	<b>Brucella Agar Base</b> for selective isolation and cultivation of <i>Brucella</i> or <i>Campylobacter</i> species from clinical and nonclinical specimens. <b>43.10 gms/litre</b>	100 gm 500 gm	DM 1951	<b>Buffered Tryptone Glucose Yeast Extract Broth</b> for cultivation and characterization of <i>Clostridia</i> isolated from food specimens. <b>85.00 gms/litre</b>	500 gm
MS 2005	<b>*Brucella Selective Supplement</b>	5 vl	DM 1585	<b>Buffered Yeast Agar</b> for cultivation of yeasts and moulds and for the controlling of bottle washing operations in the soft-drinks and related industries. <b>41.00 gms/litre</b>	500 gm
MS 2006	<b>*Campylobacter Supplement I (Blaser - Wang)</b>	5 vl	DM 1707	<b>Burk's Medium</b> for isolation and cultivation of nitrogen fixing bacteria such as <i>Azotobacter</i> species. <b>21.33 gms/litre</b>	500 gm
MS 2007	<b>*Campylobacter Supplement II (Butzler)</b>	5 vl	DM 1349	<b>Bushnell Haas Agar</b> for examination of fuels for microbial contamination and for studying Hydrocarbon deterioration by microorganisms. <b>23.27 gms/litre</b>	500 gm
MS 2008	<b>*Campylobacter Supplement III (Skirrow)</b>	5 vl	DM 1350	<b>Bushnell Haas Broth</b> for examining fuels for microbial contamination and for studying hydrocarbon deterioration by microorganisms. <b>3.27 gms/litre</b>	100 gm 500 gm
MS 2009	<b>*Campylobacter Growth Supplement</b>	5 vl	DM 1893	<b>CAL Agar (Cellobiose Arginine Lysine Agar)</b> for isolation and biochemical characterization of <i>Yersinia enterocolitica</i> . <b>46.03 gms/litre</b>	100 gm
DM 1074A	<b>Brucella Agar Base, Modified</b> for cultivation of <i>Campylobacter</i> species <b>44.10 gms/litre</b>	500 gm	DM 1894	<b>CAL Broth (Cellobiose Arginine Lysine Broth)</b> for isolation and biochemical characterization of <i>Yersinia enterocolitica</i> . <b>26.03 gms/litre</b>	100 gm
MS 2009	<b>*Campylobacter Growth Supplement</b>	5 vl	DM 1351	<b>CHO Medium Base</b> is a basal medium to which carbohydrates may be added for use in fermentation studies of anaerobic bacteria. <b>26.11 gms/litre</b>	500 gm
MS 2008	<b>*Campylobacter Supplement III (Skirrow)</b>	5 vl	DM 1352	<b>C.L.E.D. Agar w/ Andrade Indicator</b> for isolation, and differentiation of urinary pathogens on the basis of lactose fermentation. <b>36.25 gms/litre</b>	100 gm 500 gm
DM 2039	<b>Brucella Agar w/Hemin and Vitamin K</b> for cultivation of <i>Brucella</i> species, for isolation and subculture of anaerobes with addition of blood. <b>43.12 gms/litre</b>	500 gm			
DM 1348	<b>Brucella Broth Base</b> for enrichment and cultivation of <i>Brucella</i> or <i>Campylobacter</i> species from clinical and nonclinical specimens. <b>28.10 gms/litre</b>	100 gm 500 gm			
MS 2009	<b>*Campylobacter Growth Supplement</b>	5 vl			

# DEHYDRATED CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 2146	<b>C.L.E.D. Agar Base w/o Indicator</b> for isolation, enumeration and presumptive identification of bacterial flora in urinary tract. <b>36.13 gms/litre</b>	100 gm 500 gm	DM 1024H	<b>Cetrimide Agar</b> Recommended as a selective medium used for the isolation of <i>Pseudomonas aeruginosa</i> from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP/IP. <b>45.30 gms/litre + 10ml glycerol</b>	100 gm 500 gm 2.5 kg 5 kg
MS 2091	<b>*Bromo Thymol Blue Supplement</b> (20 mgm per vial)	5 vl	DM 1862	<b>Cetrimide Broth</b> for selective cultivation of <i>Pseudomonas aeruginosa</i> <b>25.30 gms/litre</b>	100 gm 500 gm
DM 1792	<b>C.L.E.D. Agar w/Bromo Thymol Blue</b> for isolation and differentiation of urinary pathogens on the basis of lactose fermentation. <b>36.15 gms/litre</b>	100 gm 500 gm	DM 1862A	<b>Cetrimide Broth Base</b> recommended for cultivation of <i>Pseudomonas aeruginosa</i> from water samples using membrane filter technique. <b>31.90 gms/litre</b>	500 gm
DM 2240	<b>Campylobacter Nitrate Broth</b> for identification of <i>Campylobacter</i> species on the basis of nitrate reduction. <b>27.00 gms/litre</b>	500 gm	DM 1215	<b>Chapman Stone Agar</b> for selective isolation of <i>Staphylococci</i> causing food poisoning. <b>202.50 gms/litre</b>	500 gm
DM 1363	<b>Carbon Utilization Agar</b> for characterization of streptomycetes on the basis of carbon utilization source. <b>24.83 gms/litre</b>	100 gm 500 gm	DM 1344	<b>Charcoal Agar Base</b> for cultivation of <i>Bordetella pertussis</i> , for vaccine Production and also for stock culture maintenance. <b>62.50 gms/litre</b>	500 gm
DM 1202	<b>Cary-Blair Medium Base (Transport Medium w/o Charcoal)</b> for collection and shipment of <i>clinical</i> Specimens. <b>12.60 gms/litre</b>	100 gm 500 gm	MS 2004	<b>*Bordetella Selective Supplement</b>	5 vl
BA 2189	<b>Casein Acid Hydrolysate</b> , Certified, Sodium chloride less than 3%	500 gm	DM 1646	<b>Charcoal Blood Agar Base</b> for cultivation of <i>Bordetella pertussis</i> , for vaccine production and also for the maintenance of stock cultures. <b>54.50 gms/litre</b>	500 gm
BA 2498	<b>Casein Acid Hydrolysate</b> special for Pertussis Vaccine production.	500 gm	DM 2053	<b>Charcoal Agar Base w/Niacin</b> for cultivation and isolation of <i>Bordetella pertussis</i> and <i>Haemophilus influenzae</i> . <b>51.00 gms/litre</b>	500 gm
BA 2013	<b>Casein Acid Hydrolysate</b> , Technical, used in antibiotic sensitivity test media, vaccine preparation media etc.	500 gm	MS 2004	<b>*Bordetella Selective Supplement</b>	5 vl
BC 2013	<b>Casein Acid Hydrolysate</b> , Certified, recommended for use in culture media where microbiological growth is measured optically for example Antibiotic Assay Media.	500 gm	DM 1113	<b>Chlamyospore Agar</b> for differentiation of <i>Candida albicans</i> from other <i>Candida</i> species on the basis of chlamyospore formation. <b>37.10 gms/litre</b>	100 gm 500 gm
BA 2190	<b>Casein Acid Hydrolysate</b> , Vitamin Free	500 gm	DM 1580	<b>China Blue Lactose Agar</b> for differentiation and enumeration of bacteria in milk. <b>38.30 gms/litre</b>	500 gm
BA 2014	<b>Casein Enzyme Hydrolysate</b> , Type-I Tryptone, used in sterility testing, diagnostic media Preparations	500 gm 2.5 kg	DM 2008	<b>*Chloramphenicol Yeast Glucose Agar</b> recommended for selective enumeration of yeasts and moulds in milk and milk products. <b>40.00 gms/litre</b>	100 gm 500 gm
BC 2014	<b>Casein Enzyme Hydrolysate</b> , Certified Tryptone, recommended in a number of media such as sterility testing media diagnostic media for biochemical Characterization, etc.	500 gm	DM 1103	<b>Chocolate Agar Base</b> for isolation of <i>Neisseria gonorrhoeae</i> from chronic and acute cases of gonococcal infections. <b>45.50 gms/litre</b>	500 gm
BA 2028	<b>Casein Enzyme Hydrolysate</b> , Type-II	500 gm 5 kg	MS 2022	<b>*Haemoglobin Powder</b>	100 gm
BA 2714	<b>Casein Peptone</b> , enzymic digest of casein	500 gm 2.5 kg	MS 2025	<b>*Vitamin Growth Supplement (Vitamins and Amino Acids Mixture)</b>	# 5 vl
DM 1201	<b>Casman Agar</b> for isolation of fastidious microorganisms from clinical specimens under reduced oxygen tension. <b>43.60 gms/litre</b>	500 gm	MS 2027	<b>*Yeast Autolysate Supplement</b>	# 5 vl
DM 1766	<b>Casman Broth Base</b> for isolation of fastidious microorganisms from clinical specimens under reduced oxygen tension. <b>29.60 gms/litre</b>	500 gm	DM 1728	<b>Citrate Agar</b> for cultivation of iron bacteria from soil samples. <b>27.20 gms/litre</b>	100 gm 500 gm
DM 1024	<b>Cetrimide Agar Base</b> for selective isolation of <i>Pseudomonas aeruginosa</i> from clinical specimen. <b>46.70 gms/litre +10ml glycerol</b>	100 gm 500 gm	DM 1552	<b>Clausen Medium</b> for sterility testing, in accordance with Nordic Pharmacopoeia Board. <b>40.00 gms/litre</b>	500 gm
MS 2130	<b>*Nalidixic Selective Supplement</b>	5 vl			

C

\* To be added but not provided.  
\* On receipt store between 2 - 8°C  
\* Store below 8°C

# DEHYDRATED CULTURE MEDIA

C  
D

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1836	<b>Clostridium Difficile Agar Base</b> for selective isolation of <i>Clostridium Difficile</i> from faeces. food and certain pathological specimens. <b>69.10 gms/litre</b>	500 gm	DM 1149	<b>Cooked Meat Medium (R.C. Medium)</b> for cultivation of aerobes and anaerobes, especially pathogenic <i>Clostridia</i> and also for the maintenance of stock cultures. <b>125.00 gms/litre</b>	100 gm 500 gm
MS 2010	* <b>Clostridium Difficile Supplement#####</b>	# 5 vl	DM 1149S	<b>Cooked Meat Medium (R.C. Medium)</b> for cultivation of aerobes and anaerobes, especially pathogenic <i>Clostridia</i> and also for the maintenance of stock cultures. <b>115.40 gms/litre</b>	100 gm 500 gm
DM 2211	<b>Coliform Broth</b> for isolation and cultivation of coliform organisms from cream, yogurt and raw milk. <b>57.14 gms/litre</b>	500 gm	DM 1146	<b>Corn Meal Agar</b> for production of chlamydospores by <i>Candida albicans</i> and the maintenance of fungal stock cultures. <b>17.00 gms/litre</b>	100 gm 500 gm
DM 1144	<b>Columbia Blood Agar Base</b> an efficient base for preparation of blood agar, Chocolate agar and for various selective and identification media. <b>44.00 gms/litre</b>	100 gm 500 gm	DM 1897	<b>Crystal Violet Lactose Agar</b> for differentiation of pure cultures of pathogenic and nonpathogenic <i>Staphylococci</i> . <b>33.00 gms/litre</b>	500 gm
MS 2005	* <b>Brucella Selective Supplement</b>	# 5 vl	DM 1831	<b>Crystal Violet Lactose Broth</b> for detection of coliforms in water filtration control works. <b>16.00 gms/litre</b>	500 gm
MS 2006	* <b>Campylobacter Supplement-I (Blaser-Wang)#</b>	# 5 vl	DM 1500	<b>Culture Medium for RWC (Disinfectant Test Broth)</b> for determination of phenol coefficients of disinfectants using <i>Salmonella typhi</i> as a test organisms. <b>50.00 gms/litre</b>	100 gm 500 gm
MS 2007	* <b>Campylobacter Supplement-II (Butzler)</b>	# 5 vl	DM 1172	<b>Cystine Heart Agar Base</b> supports excellent growth of gram-negative cocci and other pathogenic organisms. With added haemoglobin it is used for cultivation of <i>Francisella tularensis</i> . <b>51.00 gms/litre</b>	500 gm
MS 2008	* <b>Campylobacter Supplement-III (Skirrow)</b>	# 5 vl	DM 1159	<b>Cystine Tryptone Agar</b> for maintenance, subculturing, detection of motility and fermentation studies with the addition of various carbohydrates. <b>28.51 gms/litre</b>	100 gm 500 gm
MS 2009	* <b>Campylobacter Growth Supplement</b>	# 5 vl	DM 1732	<b>Czapek Malt Agar</b> for isolation, detection and cultivation of saprophytic fungi. <b>94.01 gms/litre</b>	100 gm 500 gm
MS 2030	* <b>Staph-Strepto Supplement#####</b>	# 5 vl	DM 2335	<b>Czapek Yeast Extract Agar</b> for the cultivation and maintenance of <i>Aspergillus niger</i> . <b>51.40 gms/litre</b>	500 gm
MS 2031	* <b>Strepto Supplement</b>	# 5 vl	DM 1482	<b>Dnase Test Agar Base</b> for detection of deoxyribonuclease activity of bacteria and fungi, and especially for identification of pathogenic <i>Staphylococci</i> . <b>42.00 gms/litre</b>	100 gm
MS 2056	* <b>G. Vaginalis Selective Supplement</b>	# 5 vl	MS 2051	<b>Toluidine Blue (0.1 gm per vial)</b>	5 vl
MS 2090	* <b>Campylobacter Selective Supplement</b>	# 5 vl	DM 2419	<b>DNase Test Agar w/ Methyl green</b> for detection of deoxyribonuclease activity of bacteria and fungi, and especially for identification of pathogenic <i>Staphylococci</i> . <b>42.05 gms/litre</b>	100 gm
MS 2106	* <b>Campylobacter Supplement VI (Butzler)</b>	# 5 vl	DM 2041	<b>DNase Test Agar w/ Toluidine Blue</b> for detection of deoxyribonuclease activity of Microorganisms. <b>42.10 gms/litre</b>	100 gm
DM 1144A	<b>Columbia Blood Agar Base w/ 1% Agar</b> a basal medium used with or without blood for isolation and cultivation of fastidious Bacteria. <b>39.00 gms/litre</b>	500 gm			
MS 2005	* <b>Brucella Selective Supplement</b>	# 5 vl			
MS 2006	* <b>Campylobacter Supplement-I (Blaser-Wang)</b>	# 5 vl			
MS 2007	* <b>Campylobacter Supplement-II (Butzler)</b>	# 5 vl			
MS 2008	* <b>Campylobacter Supplement III (Skirrow)</b>	# 5 vl			
MS 2009	* <b>Campylobacter Growth Supplement</b>	# 5 vl			
MS 2031	* <b>Strepto Supplement</b>	# 5 vl			
MS 2056	* <b>G Vaginalis Selective Supplement</b>	# 5 vl			
MS 2090	* <b>Campylobacter Selective Supplement</b>	5 vl			
MS 2106	* <b>Campylobacter Supplement VI (Butzlea)</b>	# 5 vl			
MS 2119	* <b>Streptococcus Selective Supplement</b>	# 5 vl			
DM 2133	<b>Columbia Blood Agar Base w/Hemin</b> an efficient and enriched base for preparation of chocolate and blood agar and for various selective and identification media. <b>44.01 gms/litre</b>	500 gm			
DM 1145	<b>Columbia Broth Base</b> for cultivation of fastidious organisms from clinical specimens. <b>35.01 gms/litre</b>	500 gm			
DM 1560	* <b>Columbia C.N.A. Agar Base</b> for selective isolation of pathogenic gram-positive cocci from clinical and nonclinical specimens. <b>44.02 gms/litre</b>	500 gm			
DM 1560A	* <b>Columbia C.N.A. Agar Base w/1% Agar</b> for selective isolation of pathogenic gram-positive cocci from clinical and nonclinical specimens. <b>39.02 gms/litre</b>	500 gm			
DM 1499	<b>Cooke Rose Bengal Agar Base</b> for selective isolation and cultivation of fungi. <b>36.54 gms/litre</b>	500 gm			

# DEHYDRATED CULTURE MEDIA

D

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1741	<b>DNase Test Agar w/o DNA</b> with the addition of DNA it is used for detection of deoxyribonuclease activity of bacteria and fungi. DNA-2gms Bromothymol blue - 0.025 gm * Mannitol-10 gms <b>40.00 gms/litre</b>	100 gm 500 gm	DM 1066	<b>Deoxycholate Lactose Agar</b> for isolation and enumeration of coliforms in water, waste-water, milk and dairy products. <b>42.53 gms/litre</b>	100 gm 500 gm
DM 1160	<b>D.C.L.S. Agar</b> a selective medium used to detect and isolate <i>Salmonella</i> and <i>Shigella</i> species also useful for isolation of <i>Virbio cholerae</i> . <b>49.53 gms/litre</b>	100 gm 500 gm	DM1084	<b>Dextrose Agar</b> for cultivation of a wide variety of microorganisms. <b>43.00 gms/litre</b>	100 gm 500 gm
DM 1178	<b>D.C.L.S. Agar, Hajna</b> for the isolation of gram-negative enteric bacilli. <b>73.52 gms/litre</b>	100 gm 500 gm	DM 1286	<b>Dextrose Agar Base, Emmons (Sabouraud Dextrose Agar Base, Modified)</b> for selective cultivation of pathogenic fungi. <b>47.00 gms/litre</b>	100 gm 500 gm
DM 1501	<b>Decarboxylase Agar Base</b> for differentiation of bacteria on the basis of their ability to decarboxylate the amino acid added to the medium. <b>24.02 gms/litre</b>	500 gm	MS 2035	<b>*CC Supplement</b> #	5 vI
DM 1393	<b>Decarboxylase Broth Base, Moeller (Moeller Decarboxylase Broth Base)</b> to differentiate bacteria on the basis of their ability to decarboxylate the amino acid. <b>10.52 gms/litre</b>	100 gm 500 gm	DM 1044	<b>Dextrose Broth</b> used for cultivation of wide variety of Microorganisms. <b>23.00 gms/litre</b>	100 gm 500 gm
DM 1912S	<b>Decarboxylase Test Medium Base (Falkow)</b> for testing amino acid decarboxylase activity. <b>9.02 gms/litre</b>	100 gm 500 gm	DM 1241	<b>Dextrose Mannitol Agar (Gillies Agar No 1)</b> for detection of urease production, dextrose and mannitol fermentation for primary isolation of <i>Salmonella</i> and <i>Shigella</i> species <b>46.05 gms/litre</b>	500 gm
DM 1912	<b>Decarboxylase Test Medium Base (Falkow)</b> for testing amino acid decarboxylase activity. <b>9.02 gms/litre</b>	100 gm 500 gm	DM 1649	<b>Dextrose Peptone Agar</b> for general cultivation of organisms. <b>50.00 gms/litre</b>	500 gm
DM 1030	<b>Deoxycholate Agar</b> for the direct differential count of coliforms in dairy products and for isolation of enteric pathogens from rectal swabs, faeces and other pathological specimens <b>45.03 gms/litre</b>	100 gm 500 gm	DM 1650	<b>Dextrose Peptone Broth</b> for the cultivation of fastidious organisms, enumeration of thermophilic bacteria from canned foods and for routine sterility testing <b>35.00 gms/litre</b>	500 gm
DM 1065	<b>Deoxycholate Citrate Agar</b> selective medium for the isolation of enteric pathogens particularly <i>Salmonella</i> and <i>Shigella</i> species <b>70.52 gms/litre</b>	100 gm 500 gm	DM 1102	<b>Dextrose Salt Agar</b> enumeration of yeasts and moulds in butter and other dairy products. <b>35.00 gms/litre</b>	500 gm
DM 1065B	<b>Deoxycholate Citrate Agar Medium (Agar Medium J)</b> for selective isolation of enteric pathogens in accordance with BP. <b>69.02 gms/litre</b>	500 gm	DM 1980	<b>Dextrose Salt Broth</b> enumeration of yeasts and moulds in butter and other dairy products. <b>20.00 gms/litre</b>	500 gm
DM 1065M	<b>Deoxycholate Citrate Agar</b> for selective isolation and identification of <i>Salmonellae</i> in accordance with IP. <b>69.02 gms/litre</b>	100 gm 500 gm 2.5 kg 5 kg	DM 1183	<b>Dextrose Starch Agar</b> for propagation of pure cultures of <i>Neisseria gonorrhoeae</i> and other fastidious organisms. <b>65.00 gms/litre</b>	500 gm
DM 2074	<b>Deoxycholate Citrate Agar, Modified (Heynes)</b> selective medium for the isolation of <i>Salmonella</i> and <i>Shigella</i> species. <b>51.92 gms/litre</b>	500 gm	DM 1092	<b>Dextrose Tryptone Agar</b> for detection and enumeration of mesophilic and thermophilic aerobic organisms in foods. <b>30.04 gms/litre</b>	500 gm
DM 1222	<b>Deoxycholate Citrate Agar w/o Sucrose</b> for differentiation and identification of enteric Pathogens. <b>45.03 gms/litre</b>	100 gm 500 gm	DM 1913	<b>Dextrose Tryptone Agar, Modified</b> for isolation and cultivation of aciduric and thermophilic, aerobic flat-sour sporeformers from canned foods, sugar etc. <b>32.29 gms/litre</b>	500 gm
			DM 1122	<b>Dextrose Tryptone Broth</b> for enrichment and cultivation of mesophilic and thermophilic organisms in foods. <b>15.04 gms/litre</b>	500 gm
			DM 1914	<b>Dextrose Tryptone Broth, Modified</b> for detection and enumeration of mesophilic and thermophilic aerobic microorganisms in food <b>17.29 gms/litre</b>	500 gm
			DM 2062	<b>Dey-Engley Neutralizing Broth</b> for neutralizing and testing antiseptics and disinfectants. <b>39.02 gms/litre</b>	500 gm

\* To be added but not provided.  
\* On receipt store between 2 - 8°C  
\* Store below 8°C

# DEHYDRATED CULTURE MEDIA

D  
E

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1187	<b>Dey-Engley Neutralizing Broth Base</b> for neutralizing and determining bactericidal activity of quaternary ammonium compounds. <b>17.52 gms/litre</b>	500 gm	DM 1127I	<b>EC Broth</b> for selective enumeration of presumptive <i>Escherichia coli</i> by MPN technique. The composition and performance criteria of this medium are as per the specifications laid down in ISO/DIS 7251:1993. <b>37.00 gms/litre</b>	500 gm
DM 1111	<b>Diagnostic Stuart's Urea Broth Base (Urea Broth Base)</b> for the identification of bacteria on the basis of urea utilization, specially for the differentiation of <i>Proteus</i> , <i>Salmonella</i> and <i>Shigella</i> species. <b>18.71 gms/litre</b>	100 gm 500 gm	DM 1748	<b>Edward's Medium Base, Modified</b> for selective and rapid isolation of <i>Streptococcus agalactiae</i> and other <i>Streptococci</i> associated with bovine mastitis. <b>41.33 gms/litre</b>	100 gm
MS 2048	<b>*Urea 40% (5ml per vial)</b>	5 vl	DM 1287	<b>EE Broth, Mossel</b> for selective enrichment of Enterobacteriaceae in the bacteriological examination of foods. <b>43.46 gms/litre</b>	100 gm 500 gm
DM 1191	<b>Diagnostic Thioglycollate Medium (Thioglycollate Medium w/o Indicator)</b> for enrichment of blood cultures. <b>30.05 gms/litre</b>	500 gm	DM 1287A	<b>EE Broth Modified</b> for selective enrichment of <i>Enterobacteriaceae</i> in the bacteriological examination of foods and animal feed stuffs. <b>42.93 gms/litre</b>	500 gm
DM 1549	<b>Differential Reinforced Clostridial Broth Base</b> for the cultivation of <i>Clostridia</i> from water. <b>29.00 gms/litre</b>	100 gm 500 gm	DM 1287D	<b>EE Broth, Mossel</b> for selective enrichment of <i>Enterobacteriaceae</i> in the bacteriological examination of foods. <b>45.01 gms/litre</b>	500 gm
DM 1549I	<b>Differential Reinforced Clostridial Broth Base</b> for cultivation of Clostridia from water. The composition and performance criteria of this medium are as per the specifications laid down in ISO 6461-1:1986. <b>29.00 gms/litre</b>	500 gm	DM 1287I	<b>EE Broth, Mossel</b> recommended for selective enrichment of <i>Enterobacteriaceae</i> in bacteriological examination of foods. <b>43.46 gms/litre</b>	500 gm
DM 1915	<b>Dihydrolase Broth Base</b> for studying dihydrolase reaction of <i>Vibrio Parahaemolyticus</i> . <b>43.03 gms/litre</b>	500 gm	DM 1287H	<b>EE Broth, Mossel</b> Enterobacteria Enrichment Broth, Mossel is used for selective enrichment of <i>Enterobacteriaceae</i> from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP/IP <b>42.93 gms/litre</b>	100 gm 500 gm 2.5 kg 5 kg
DM 1500	<b>Disinfectant Test Broth</b> see <b>Culture Medium for RWC</b>	100 gm 500 gm	DM 1317	<b>EMB Agar</b> for differential isolation of gram-negative enteric bacilli from clinical and nonclinical specimens <b>35.96 gms/litre</b>	100 gm 500 gm
DM 1354	<b>Disinfectant Test Broth, AOAC</b> for testing disinfectants in accordance with AOAC. <b>20.00 gms/litre</b>	500 gm	DM 1301	<b>EMB Agar Base</b> a basal medium to which different carbohydrates and other test substances may be added for differentiation and study of various enteric bacteria. <b>27.46 gms/litre</b>	100 gm 500 gm
DM 1057	<b>Double Sugar Agar, Russell (Russell Double Sugar Agar)</b> for differentiation of gram-negative enteric bacilli on the basis of their ability to ferment dextrose and lactose with or without gas formation. <b>44.02 gms/litre</b>	500 gm	DM 1022S	<b>EMB Agar, Levine</b> for isolation, enumeration and differentiation of members of <i>Enterobacteriaceae</i> . <b>37.50 gms/litre</b>	100 gm 500 gm
DM 1067	<b>Dubos Broth Base</b> for preparation of liquid medium for rapid cultivation of pure cultures of <i>Mycobacterium tuberculosis</i> and related Microorganisms <b>6.5 gms/litre</b>	100 gm 500 gm	DM 1022M	<b>EMB Agar, (Levine-Eosine methylene Blue Agar Medium) (in accordance with IP 2007)</b> for isolation, enumeration and differentiation of members of <i>Enterobacteriaceae</i> in accordance with IP. <b>37.46 gms/litre</b>	100 gm 500 gm
DM 1179	<b>Dubos Oleic Agar Base</b> for cultivation of <i>Mycobacteria</i> . <b>20.06 gms/litre</b>	100 gm 500 gm	DM 1022	<b>EMB Agar, Levine</b> for isolation, enumeration and differentiation of members of <i>Enterobacteriaceae</i> . <b>37.46 gms/litre</b>	100 gm 500 gm
MS 2020	<b>*Oleic Albumin Supplement</b>	5 vl	DM 1503	<b>EMB Broth</b> for differentiation of gram-negative enteric bacteria from clinical & non-clinical specimens. <b>22.46 gms/litre</b>	100 gm 500 gm
DM 1839	<b>Dubos Oleic Broth Base</b> for cultivation of <i>Mycobacteria</i> . <b>5.06 gms/liter</b>	100 gm 500 gm			
MS 2020	<b>*Oleic Albumin Supplement</b>	# 5 vl			
DM 1185	<b>E. coli Mutant Culture Agar (E. coli Maintenance Medium)</b> See <b>*B12 Culture Agar</b>	100 gm			
DM 1127	<b>EC Broth</b> for selective enumeration of presumptive <i>Escherichia coli</i> by MPN technique. <b>37.00 gms/litre</b>	100 gm 500 gm			



# DEHYDRATED CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1808	<b>Egg Yolk Agar Base</b> for isolation and identification of <i>Clostridia</i> and certain other anaerobes. <b>75.10 gms/litre</b>	500 gm	DM 1004	<b>Erythromycin Seed Agar (Neomycin Erythromycin Assay Agar)</b> See <b>Antibiotic Assay Medium No.11</b>	100 gm 500 gm
MS 2045F	<b>*Egg Yolk Emulsion (100 ml per vial)</b>	# 5 vl	DM 2386	<b>Esculin Agar</b> for cultivation and differentiation of bacteria that can hydrolyze esculin and produce H <sub>2</sub> S. <b>41.50 gms/litre</b>	500 gm
DM 1086	<b>Eijkman Lactose Broth</b> for detection and differentiation of <i>Escherichia coli</i> from other coliforms on the basis of their ability to grow and liberate gas from lactose. <b>28.50 gms/litre</b>	500 gm	DM 1749	<b>Esculin Azide Broth</b> for selective cultivation and identification of Streptococci. <b>37.75 gms/litre</b>	500 gm
DM 1368	<b>Elliker Broth (Lactobacilli Broth)</b> for cultivation of <i>Lactobacilli</i> and <i>Streptococci</i> of importance in dairy industry. <b>48.50 gms/litre</b>	500 gm	DM 2382	<b>Esculin Fermentation Broth</b> for cultivation and differentiation of bacteria which hydrolyze esculin. <b>34.50 gms/litre</b> ferric citrate 0.1 gm/l	500 gm
DM 1466	<b>Ellners Broth</b> for induction of spore formation in <i>Clostridium perfringens</i> <b>67.60 gms/litre</b>	500 gm	DM 2044	<b>Esculin Iron Agar</b> for verifying enterococcal colonies on membrane filters through which water samples have been filtered and which have been incubated on <i>M-Enterococcus</i> Agar, Modified. <b>16.50 gms/litre</b>	100 gm
DM 1325	<b>Emerson Agar</b> for isolation and cultivation of <i>Actinomycetaceae</i> , <i>Streptomycetaceae</i> and moulds. <b>41.50 gms/litre</b>	500 gm	DM 1426	<b>Ethyl Violet Azide Broth (E.V.A. Broth)</b> for selective, confirmatory detection of <i>Enterococci</i> as an indicator of faecal pollution in water and other specimens. <b>35.80 gms/litre</b>	500 gm
DM 1773	<b>Emerson YSS Agar</b> for the isolation of <i>Actinomycetes</i> and other Fungi. <b>40.50 gms/litre</b>	500 gm	DM 1428	<b>Eugonic Agar</b> for cultivation of fastidious microorganisms like <i>Haemophilus</i> , <i>Neisseria</i> , <i>Pasteurella</i> , <i>Brucella</i> and <i>Lactobacillus</i> species. <b>44.40 gms/litre</b>	500 gm
DM 1029	<b>Endo Agar</b> for the confirmation of the presumptive test for members of the coliform group. <b>41.50 gms/litre</b>	100 gm 500 gm	DM 1429	<b>Eugonic Broth</b> for cultivation of fastidious microorganisms like <i>Haemophilus</i> , <i>Neisseria</i> , <i>Pasteurella</i> , <i>Brucella</i> and <i>Lactobacillus</i> species. <b>29.40 gms/litre</b>	500 gm
DM 2077	<b>Endo Agar Base</b> for preparing Endo Agar to confirm presumptive test for lactose fermenting coliforms. <b>38.00 gms/litre</b>	100 gm 500 gm	DM 1221	<b>FDA Broth</b> See <b>AATCC Bacteriostasis Broth</b>	500 gm
MS 2059A	<b>Basic Fuchsin</b> (0.17gm per vial)	5 vl	DM 1565	<b>FNA Medium (Fluorescein Denitrification Agar)</b> for differentiation of <i>Pseudomonas</i> from other bacilli by their ability to reduce nitrates or nitrites to nitrogen gas (denitrification) and detection of fluorescein pigment. <b>30.50 gms/litre</b>	500 gm
DM 2258	<b>Endo Agar w/NaCl</b> for detection and isolation of pathogenic enteric bacilli. <b>37.70 gms/litre</b>	500 gm	DM 1919	<b>Fermentation Medium Base for C. Perfringens</b> for studying fermentation reaction of <i>Clostridium perfringens</i> with added carbohydrate <b>22.25 gms/litre</b> * 1% sterile salicin, 1% sterile raffinose - 1 ml/tube	500 gm
DM 2075	<b>Endo Agar, Modified</b> for detection and isolation of coliform and other enteric organisms. <b>38.60 gms/litre</b>	500 gm	DM 1827	<b>Fermentation Medium for Staphylococcus and Micrococcus</b> for studying fermentation by <i>Staphylococcus</i> and <i>Micrococcus</i> species. <b>23.24 gms/litre</b>	500 gm
DM 1738	<b>Enriched Thioglycollate Broth</b> for isolation, cultivation and identification of a wide variety of obligate anaerobic bacteria. <b>31.06 gms/litre</b>	500 gm	DM 1239	<b>Fletcher Leptospira Medium Base (Leptospira Medium Base, Fletcher)</b> for isolation, cultivation and maintenance of <i>Leptospira</i> species. <b>2.5 gms/litre</b>	100 gm 500 gm
DM 1392	<b>Enterococcus Confirmatory Agar</b> for confirming the presence of <i>Enterococci</i> in water supplies and other sources. <b>30.41 gms/litre</b>	500 gm	DM 1117	<b>Fluid Casein Digest Soya Lecithin Medium (Twin Pack)</b> for sanitary examination of surfaces. <b>25.00gms</b> of Part A + <b>40 ml</b> of Part B	100 gm 500 gm
DM 1394	<b>Enterococcus Confirmatory Broth</b> for confirming the presence of <i>Enterococci</i> in water supplies and other sources. <b>80.41 gms/litre</b>	500 gm			
DM 1419	<b>Enterococcus Presumptive Broth</b> for detection of <i>Enterococci</i> in water and other materials of sanitary importance. <b>15.43 gms/litre</b>	500 gm			

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\* To be added but not provided.  
\* On receipt store between 2 - 8°C  
\* Store below 8°C

# DEHYDRATED CULTURE MEDIA

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1026	<b>Fluid Lactose Medium</b> as a pre enrichment medium for detection of coliform bacteria in water, dairy products and food samples. <b>13.00 gms/litre</b>	100 gm 500 gm	DM 1265	<b>Fungal Broth w/low pH (Mycological Broth w/low pH)</b> for selective enumeration and cultivation of saprophytic fungi and aciduric bacteria. <b>50.00 gms/litre</b>	500 gm
DM 1013	<b>Fluid Sabouraud Medium (Sabouraud Medium, Cluid)</b> sterility test medium for moulds and lower bacteria in pharmaceutical preparations. <b>30.00 gms/litre</b>	100 gm 500 gm	DM 2010	<b>Fungi Kimmig Agar Base</b> for cultivation, isolation, identification and preservation of fungal strains. <b>50.00 gms/litre</b> 40,000 IU penicillin 40 mcg streptomycin * 80 mg colistin & 100mg novobiocin	500 gm
DM 1025	<b>Fluid Selenite Cystine Medium (Selenite Cystine Medium) (Twin Pack)</b> enrichment medium for isolation of <i>Salmonellae</i> in foods, dairy products and materials of sanitary importance and clinical Specimens. <b>19.01 gms Part of A +4 gms Part of B</b>	100 gm 500 gm	DM 1475	<b>*Fungobiotic Agar (Mycobio Agar)</b> for isolation of dermatophytes and other pathogenic fungi. <b>35.55 gms/litre</b>	100 gm
DM 25331	<b>Fluid Selenite Cystine Broth (Twin Pack)</b> recommended as an enrichment medium for isolation of <i>Salmonellae</i> from faeces, urine or other pathological materials. <b>19.01 gms Part of A +4 gms Part of B</b>	500 gm	DM 1432	<b>Furunculosis Agar</b> for detection of <i>Aeromonas salmonicida</i> by means of its brownish Red pigment production. <b>33.50 gms/litre</b>	100 gm 500 gm
DM 1032	<b>Fluid Tetrathionate Medium w/o Iodine and BG (Tetrathionate Broth Base w/o Iodine and BG)</b> selective enrichment medium for isolating of <i>Salmonellae</i> from foods and other pathological Materials. <b>46.00 gms/litre</b> Iodine solution - 20 ml/lit * 0.1% Brilliant green solution - 10 ml/lit	100 gm 500 gm	DM 2073	<b>GBS Medium Base</b> for rapid detection of group B <i>Streptococci</i> in clinical specimens. <b>110.25 gms/litre</b>	500 gm
DM 1009	<b>Fluid Thioglycollate Medium</b> for sterility testing of biologicals and for cultivation of aerobes, anaerobes and microaerophiles. <b>29.75 gms/litre</b>	100 gm 500 gm 2.5 kg 5 kg	MS 2054	<b>*GBS Supplement</b>	# 5 vl
DM 1380	<b>Fluid Thioglycollate Medium w/ Meat Extract</b> for cultivation of anaerobic, microaerophilic and aerobic microorganisms and for sterility testing. <b>34.75 gms/litre</b>	500 gm	DM 1434	<b>GC Agar Base</b> with added blood or haemoglobin and other supplements, it is recommended for selective isolation and cultivation of <i>Gonococci</i> . <b>72.00 gms/litre</b>	100 gm 500 gm
DM 1431	<b>Forget Fredette Agar</b> for selective isolation of anaerobes from a mixture of aerobic and anaerobic flora. <b>40.50 gms/litre</b>	500 gm	MS 2021	<b>*GC Supplement w/ Antibiotics</b>	# 5 vl
DM 1079	<b>Fuchsin Lactose Broth</b> for determination of 'coliform' titre in the bacteriological examination of water and other materials. <b>13.01 gms/litre</b>	500 gm	DM 1242	<b>GN Broth, Hajna</b> for selective enrichment of gram-negative organisms of the enteric group. <b>39.00 gms/litre</b>	100 gm 500 gm
DM 1094	<b>Fungal Agar (Mycological Agar)</b> for cultivation and maintenance of fungi <b>35.00 gms/litre</b>	500 gm	DM 1920	<b>Gelatin Agar</b> for cultivation and identification of <i>Vibrio</i> Species. <b>65.00 gms/litre</b>	500 gm
MS 2095	<b>*10% Lactic Acid Solution (10 ml per vial)</b>	# 5 vl	DM 1686	<b>Gelatin Iron Agar</b> for detecting gelatin liquefaction and hydrogen sulphide production. <b>159.00 gms/litre</b>	500 gm
DM 1095	<b>Fungal Agar w/low pH (Mycological Agar w/low pH)</b> for selective enumeration and cultivation of saprophytic fungi and aciduric bacteria. <b>35.00 gms/litre</b>	500 gm	DM 1521	<b>Gelatin Mannitol Salt Agar (Staphylococcus Agar No. 110)</b> for selective isolation and differentiation of pathogenic <i>Staphylococci</i> <b>149.50 gms/litre</b>	100 gm 500 gm
MS 2095	<b>*10% Lactic Acid Solution (10 ml per vial)</b>	5 vl	BA 2020	<b>Gelatin Peptone, enzymic digestion of gelatin</b> antibiotic assay media and various used, for fermentation media. <b>149.50 gms/litre</b>	500 gm 2.5 kg
DM 1264	<b>Fungal Broth (Mycological Broth)</b> for cultivation of fungi. <b>50.00 gms/litre</b>	500 gm	DM 1921	<b>Gelatin Phosphate Salt Agar (GPS Agar)</b> for cultivation and characterization of <i>Vibrio cholerae</i> from food. <b>40.00 gms/litre</b>	500 gm
MS 2095	<b>*10% Lactic Acid Solution (10 ml per vial)</b>	# 5 vl	DM 2148	<b>Gelatin Salt Agar</b> for cultivation and differentiation of <i>Vibrio</i> species from foods. <b>65.00 gms/litre</b>	500 gm
			DM 1241	<b>Gillies Agar No. 1</b> See <b>Dextrose Mannitol Agar</b>	500 gm



# DEHYDRATED CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1240	<b>Gillies Agar No. 2 (Sucrose Salicin Agar)</b> for detection of motility, hydrogen sulphide and indole production, fermentation of sucrose and salicin during identification of <i>Salmonella</i> and <i>Shigella</i> species. <b>48.28 gms/litre</b>	100 gm	DM 1243	<b>H Broth</b> for preparation of "H" antigen, used in the identification and differentiation of <i>Salmonella</i> species. <b>21.50 gms/litre</b>	500 gm
DM 1584	<b>Giolitti-Cantoni Broth Base</b> for selective enrichment of <i>Staphylococcus aureus</i> from suspected foods stuffs. <b>54.20 gms/litre</b>	500 gm	DM 1590	<b>Halophilic Agar</b> for isolation and cultivation of extremely halophilic bacteria. <b>325.00 gms/litre</b>	500 gm
MS 2047	<b>*Potassium Tellurite 3.5% (1 ml per vial)</b> #	5 vl	DM 1591	<b>Halophilic Broth</b> for isolation and cultivation of extremely halophilic bacteria. <b>305.00 gms/litre</b>	500 gm
DM 1483	<b>Gluconate Test Medium</b> for detection of gluconate oxidizing microorganisms. <b>43.50 gms/litre</b>	500 gm	DM 2252	<b>Hanahan's Broth (SOB Medium)</b> for use in cultivation of recombinant strains of <i>Escherichia coli</i> . <b>28.08 gms/litre</b>	500 gm
DM 1982	<b>Glucose Azide Broth</b> for the enumeration of faecal <i>Streptococci</i> by MPN technique From water and sewage. <b>30.28 gms/litre</b>	500 gm	BA 2191	<b>Heart Infusion Powder</b> , a rich nutritive component used in media employed for cultivation of fastidious organisms and antibiotic sensitivity.	500 gm
DM 1860	<b>Glucose Broth</b> for study of dextrose fermentation where pH indicator is not desired. <b>20.00 gms/litre</b>	100 gm 500 gm	DM 1169	<b>Heart Infusion Agar</b> for isolation and cultivation of a wide variety of fastidious organisms. <b>40.00 gms/litre</b>	100 gm 500 gm
DM 1433	<b>Glucose Cysteine Agar Base w/ Thiamine</b> with added blood or haemoglobin or hemin, it is used for cultivation and enumeration of <i>Pasteurella tularensis</i> . <b>58.00 gms/litre</b>	100 gm 500 gm	DM 1170	<b>Heart Infusion Broth</b> for isolation and cultivation of a wide variety of fastidious organisms. <b>25.00 gms/litre</b>	100 gm 500 gm
DM 1621	<b>Glucose Salt Teepol Broth (Twin Pack)</b> for enrichment of <i>Vibrio parahaemolyticus</i> and marine isolates from food. <b>48 gms Part of A+4 ml of Part B</b>	100 gm 500 gm	DM 1467	<b>Hektoen Enteric Agar</b> for differential and selective isolation of <i>Salmonella</i> and <i>Shigella</i> species from enteric pathological specimens. <b>76.67 gms/litre</b>	100 gm 500 gm
DM 1621S	<b>Glucose Salt Teepol Broth (Twin Pack)</b> for enrichment of <i>Vibrio parahaemolyticus</i> and marine isolates. <b>48 gms Part of A+4 ml of Part B</b>	100 gm 500 gm	DM 1775	<b>Hemmes Medium Base</b> for biochemical differentiation of <i>Salmonella</i> and <i>Shigella</i> species based on dextrose, lactose, sucrose fermentation, motility, hydrogen sulphide, indole and urease production. <b>42.95 gms/litre</b>	500 gm
DM 1989	<b>Glucose Starch Agar</b> for detection of <i>Clostridium perfringens</i> with addition of salicin, raffinose and phenol red <b>68.00 gms/litre</b>	500 gm	MS 2048	<b>*Urea 40% (5 ml per vial)</b>	5 vl
DM 1963	<b>Glucose Yeast Extract Agar</b> for enumeration and cultivation of <i>Lactobacilli</i> in pharmaceutical preparations. <b>28.32 gms/litre</b>	100 gm 500 gm	DM 2158	<b>Hemorrhagic Coli (HC) Agar</b> for isolation and enumeration with an enzyme labeled monoclonal antibody of <i>Escherichia coli</i> . <b>61.13 gms/litre</b>	500 gm
DM 1757	<b>Glucose Yeast Peptone Agar</b> for isolation of yeasts from soil specimens. <b>50.00 gms/litre</b>	500 gm	DM 1505	<b>Herellea Agar</b> for the selective isolation and differentiation of gram-negative, fermentative and nonfermentative organisms especially for differentiation of organisms of Mima and Herellea group. <b>62.27 gms/litre</b>	500 gm
DM 2089	<b>Glutamate Starch Phenol Red Agar Base</b> for detection of <i>Pseudomonas</i> and <i>Aeromonas</i> species in foodstuffs waste water and equipments in food industry. <b>44.86 gms/litre</b> 100 IU/ml penicillin G, sodium salt * 10 mcg/ml pimariun	500 gm	DM 2097	<b>High Plate Count Agar</b> for obtaining higher colony counts by spread plate or pour plate or membrane filter technique <b>18.75 gms/litre</b>	500 gm
DM 1360	<b>Glycerol Asparagine Agar Base (ISP Medium No. 5)</b> See ISP Medium No. 5 for cultivation of <i>Streptomyces</i> species as per International Streptomyces Project. <b>22.00 gms/litre</b> <b>+ 10 ml glycerol</b>	100 gm 500 gm	DM 2218	<b>High Salt Nutrient Agar</b> recommended for isolation and cultivation of salt tolerant <i>Vibrio</i> species. <b>55.00 gms/litre</b>	500 gm
			DM 2219	<b>High Salt Peptone Yeast Extract Agar</b> recommended for confirmation of <i>Vibrio</i> species. <b>65.30 gms/litre</b>	500 gm
			DM 1717	<b>Hofer's Alkaline Medium</b> for selective isolation of <i>Agrobacterium</i> species while inhibiting <i>Rhizobium</i> species from soil samples. <b>26.82 gms/litre</b>	100 gm

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\* To be added but not provided.  
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# DEHYDRATED CULTURE MEDIA

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 2425	<b>Hottinger Broth</b> for the cultivation of less fastidious microorganisms and determination of indole in accordance with USSR State Pharmacopoeia. <b>23.00 gms/litre</b>	100 gm	DM 1364	<b>Indole Nitrate Medium (Tryptone Nitrate Medium)</b> for identification of microorganisms by means of nitrate reduction and indole Production. <b>25.00 gms/litre</b>	100 gm 500 gm
DM 1015	<b>Hoyle Medium Base</b> a highly selective medium used for the isolation and differentiation of <i>Corynebacterium diphtheriae</i> types. <b>40.00 gms/litre</b>	100 gm 500 gm	DM 1246	<b>Inhibitory Mould Agar, Ulrich (Mould Inhibitory Agar, Ulrich)</b> for selective isolation of pathogenic fungi. <b>36.17 gms/litre</b>	500 gm
MS 2047	<b>*Potassium Tellurite 3.5% (1 ml per vial)</b>	5 vl	DM 1723	<b>Inorganic Salt Medium (Modified Raggios Medium)</b> for studying soil microorganisms such as <i>Rhizobium</i> species. <b>4.14 gms/litre</b>	100 gm 500 gm
DM 1871	<b>Hugh Leifson Glucose Medium</b> for differentiation of <i>Staphylococci</i> from <i>Micrococci</i> on the basis of anaerobic fermentation of glucose. <b>45.52 gms/litre</b>	100 gm 500 gm	DM 1359	<b>Inorganic Salt Starch Agar</b> See <b>ISP Medium No 4</b>	100 gm 500 gm
DM 1826	<b>Hugh Leifson Medium</b> for detecting aerobic and anaerobic breakdown of glucose. <b>19.35 gms/litre</b>	100 gm 500 gm	DM 1574	<b>Inositol Brilliant Green Bile Agar (Plesiomonas Differential Agar)</b> for selective isolation of <i>Plesiomonas Shigelloides</i> , and <i>Aeromonas</i> species from faeces and food stuffs. <b>52.02 gms/litre</b>	500 gm
DM 1826S	<b>Hugh Leifson Medium</b> for detecting aerobic and anaerobic breakdown of glucose. <b>20.33 gms/litre</b>	100 gm 500 gm	DM 2161	<b>Inositol Gelatin Medium</b> for the cultivation of <i>Plesiomonas shigelloides</i> from foods as per APHA <b>140.05 gms/litre</b>	500 gm
DM 1356	<b>ISP Medium No. 1 (Tryptone Yeast Extract Broth)</b> a general purpose medium for not particularly fastidious Microorganisms <b>8.00 gms/litre</b>	100 gm 500 gm	DM 1615	<b>Iron Oxidizing Medium (Twin Pack)</b> for the isolation, cultivation and enrichment of <i>Thiobacillus ferrooxidans</i> . <b>3.85 gms of Part A + 44.22 gms of Part B</b> * 10 N Sulphuric acid	100 gm 500 gm
DM 1424	<b>ISP Medium No. 2 (Yeast Malt Agar) (Y M Agar)</b> for the isolation and cultivation of yeasts, moulds and other aciduric Microorganisms. <b>41.00 gms/litre</b>	100 gm 500 gm	DM 1868	<b>Iron Sulphite Agar</b> for detection of thermophilic anaerobic organisms causing sulphide spoilage in foods. <b>26.00 gms/litre</b>	100 gm 500 gm
MS 2095	<b>*10% Lactic Acid Solution (10 ml per vial)</b>	5 vl	DM 1622	<b>Isolation Medium For Iron Bacteria</b> for the isolation of iron bacteria, especially those belonging to <i>Sphaerotilus-Leptothrix</i> Group. <b>10.91 gms/litre</b>	100 gm 500 gm
DM 1358	<b>ISP Medium No. 3</b> for cultivation and characterization of <i>Streptomyces</i> species as per International Streptomyces Project. <b>38.00 gms/litre</b>	100 gm 500 gm	DM 1583	<b>K.R.A.N.E.P. Agar Base</b> for selective enumeration of total <i>Staphylococci</i> from Foodstuffs. <b>71.99 gms/litre</b>	100 gm
DM 1359	<b>ISP Medium No. 4 (Inorganic Salt Starch Agar)</b> for cultivation and characterization of <i>Streptomyces</i> species as per International Streptomyces Project. <b>36.50 gms/litre</b>	100 gm 500 gm	MS 2045F	<b>*Egg Yolk Emulsion 50% (100 ml per vial)#####</b>	5 vl
DM 1360	<b>ISP Medium No. 5</b> See <b>Glycerol Asparagine Agar Base</b>	100 gm 500 gm	DM 1248	<b>KF Streptococcal Agar Base</b> for selective isolation and enumeration of faecal <i>Streptococci</i> in surface water by direct plating or by membrane filter method. <b>76.40 gms/litre</b>	100 gm 500 gm
DM 1361	<b>ISP Medium No. 6 (Peptone Yeast Extract Iron Agar)</b> for use as per International Streptomyces Project. <b>37.58 gms/litre</b>	100 gm 500 gm	MS 2057	<b>*TTC Solution 1% (10 ml per vial)</b>	5 vl
DM 1362	<b>ISP Medium No. 7 (Tyrosine Agar)</b> for isolation and characterization of <i>Streptomyces</i> species as per International Streptomyces project. <b>23.74 gms/litre</b>	100 gm 500 gm	MS 2093	<b>*Bromo Cresol Purple (15 mg per vial)</b> #	5 vl
DM 1247	<b>IUT Medium Base</b> for cultivation of <i>Mycobacterium tuberculosis</i> . <b>12.71+</b> <b>12 ml Glycerol</b> Sterile Whole Egg Emulsion	100 gm 500 gm	DM 1249	<b>KF Streptococcal Broth Base</b> for detection and enumeration of faecal <i>Streptococci</i> in waters and examination of faeces and other materials. <b>57.05 gms/litre</b>	100 gm 500 gm
			MS 2057	<b>*TTC Solution 1% (10 ml per vial)</b> # ##### #	5 vl

# DEHYDRATED CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 2007	<b>KF Streptococcus Agar w/BCP</b> for detection and enumeration of faecal <i>Streptococci</i> . <b>76.41 gms/litre</b>	100 gm 500 gm	DM 1802	<b>Kohn Two Tube Medium No. 2</b> for identification of <i>Enterobacteriaceae</i> on the basis of sucrose and salicin fermentation, motility, hydrogen sulphide and indole production. <b>48.12 gms/litre</b>	100 gm
MS 2057	* <b>TTC Solution 1% (10 ml per vial)</b> #	5 vl	DM 1069	<b>Koser Citrate Medium</b> to differentiate <i>Escherichia coli</i> and <i>Enterobacter aerogenes</i> on the basis of citrate utilization. <b>5.70 gms/litre</b>	100 gm 500 gm
DM 2021	<b>KF Streptococcus Broth Base w/BCP</b> for detection and enumeration of faecal <i>Streptococci</i> . <b>56.41 gms/litre</b>	500 gm	DM 1742	<b>L.D. Agar</b> for cultivation and identification of fastidious anaerobic bacteria. <b>33.22 gms/litre</b>	100 gm 500 gm
MS 2057	* <b>TTC Solution 1% (10 ml per vial)</b>	5 vl	DM 1743	<b>L.D. Esculin Agar</b> for identification of anaerobic bacteria especially <i>Bacteroides</i> species on the basis of esculin Hydrolysis. <b>34.62 gms/litre</b>	100 gm 500 gm
DM 1658	<b>KG Agar Base</b> for promoting fast and free sporulation to distinguish between <i>Bacillus cereus</i> and <i>Bacillus thuringiensis</i> . <b>19.53 gms/litre</b>	500 gm	DM 1582	<b>L.S. Differential Medium Base (Lactobacillus Streptococcus Differential Medium Base)</b> for differentiation of <i>Lactobacilli</i> and <i>Streptococci</i> on the basis of colonial morphology, TTC reduction and casein reaction. <b>65.30 gms/litre</b>	500 gm
MS 2045F	* <b>Egg Yolk Emulsion (100 ml per vial)</b>	5 vl	MS 2057	* <b>TTC Solution 1% (10 ml per vial)</b>	5 vl
MS 2003	* <b>Polymyxin B Selective Supplement</b>	5 vl	DM 1599	<b>Lactic Agar</b> for enumeration and identification of lactic <i>Streptococci</i> and <i>Lactobacilli</i> by pour plate method. <b>63.50 gms/litre</b>	100 gm
DM 1510	<b>Kanamycin Esculin Azide Agar</b> for selective isolation and identification of group D <i>Streptococci</i> in foodstuffs. <b>44.67 gms/litre</b>	100 gm	DM 2087	<b>Lactic Bacteria Differential Agar</b> for differentiation of homofermentative and heterofermentative lactic acid bacteria. <b>35.55 gms/litre</b> * Polysorbate 80-1gm/lit	500 gm
DM 1776	<b>Kanamycin Esculin Azide Broth</b> for selective isolation and identification of group D <i>Streptococci</i> in foodstuffs. <b>32.67 gms/litre</b>	100 gm	DM 2086	<b>Lactic Bacteria Differential Broth</b> for differentiation of homofermentative and heterofermentative lactic acid bacteria. <b>20.55 gms/litre</b> Polysorbate 80-1gm/lit	500 gm
DM 2169	<b>Kaper's Medium</b> for the enumeration and identification of <i>Aeromonas hydrophilia</i> from foods, as per APHA. <b>37.92 gms/litre</b>	500 gm	DM 1366	<b>Lactobacilli Agar, AOAC</b> for carrying the stock cultures used in the microbiological assays of the B vitamins. <b>48.00 gms/litre</b>	100 gm
DM 2235	<b>King's OF Medium Base</b> for studying oxidation-fermentation of carbohydrates by <i>Campylobacter</i> species. <b>0.50 gms/litre</b>	100 gm 500 gm	DM 1368	<b>Lactobacilli Broth</b> See <b>Elliker Broth</b>	500 gm
DM 1078	<b>Kligler Iron Agar</b> for differential identification of gram-negative enteric bacilli on the basis of the fermentation of dextrose, lactose and H <sub>2</sub> S production. <b>57.52 gms/litre</b>	100 gm 500 gm	DM 1367	<b>Lactobacilli Broth, AOAC</b> for preparation of inocula of test bacteria used in microbiological assays of B vitamins. <b>38.00 gms/litre</b>	500 gm
DM 1078A	<b>Kligler Iron Agar, Modified</b> recommended for identification of <i>Yersinia enterocolitica</i> . Also used for differential identification of gram-negative enteric bacilli on the basis of the fermentation lactose and H <sub>2</sub> S production. <b>57.41 gms/litre of dextrose,</b>	500 gm	DM 1927	* <b>Lactobacillus Bulgaricus Agar Base</b> with acetate buffer for isolation and identification of <i>Lactobacillus bulgaricus</i> . <b>70.00 gms/litre</b> * Acetate Buffer -80ml/lit	500 gm
DM 1078I	<b>Kligler Iron Agar</b> for identification of <i>Pseudomonas species</i> . Also used for differential identification of Gram-negative enteric bacilli. The composition and performance criteria of this medium are as per the specifications laid down in ISO 1995, ISO/DIS 13720. <b>57.70 gms/litre</b>	500 gm	DM 2164	* <b>Lactobacillus Heteroferm Screen Broth</b> See <b>MRS Broth Modified</b>	500 gm
DM 1142	<b>Kohn Two Tube Medium No. 1 Base</b> for identification of Enterobacteriaceae on the basis of dextrose and mannitol fermentation and urease production. <b>46.05 gms/litre</b>	100 gm 500 gm	DM 1035	<b>Lactobacillus Leichmannii Maintenance Medium</b> See <b>B12 Culture Agar</b>	100 gm
MS 2048	* <b>Urea 40% (5 ml per vial)</b>	5 vl			

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\* To be added but not provided.  
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# DEHYDRATED CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1641	* <b>Lactobacillus MRS Agar (MRS Agar)</b> for isolation and cultivation of <i>Lactobacilli</i> . <b>67.15 gms/litre</b>	500 gm	DM 1180	<b>Lead Acetate Agar</b> for detection of hydrogen sulphide producing enteric bacteria. <b>36.28 gms/litre</b>	500 gm
DM 1641I	<b>Lactobacillus MRS Agar (MRS Agar)</b> for the isolation and enumeration of lactic acid bacteria from meat and meat products. The composition and performance criteria of this medium are as per the specifications laid down in ISO 1995, Draft ISO/DIS 13720. <b>65.13 gms/litre</b>	500 gm	DM 1602	<b>Lee's Agar</b> for differential enumeration of yogurt starter bacteria ( <i>Lactobacillus bulgaricus</i> , <i>Streptococcus thermophilus</i> ). <b>51.52 gms/litre</b>	500 gm
DM 2180	* <b>Lactobacillus Selection Agar Base</b> for isolation and enumeration of <i>Lactobacilli</i> from foods. <b>84.73 gms/litre</b> * Glacial acetate acid - 1.32 ml/lit	500 gm	DM 1809	<b>Legionella Agar Base</b> with addition of supplements it is used for cultivation of <i>Legionella</i> species. <b>37.00 gms/litre</b>	100 gm
DM 2165	* <b>Lactobacillus Selection bile Agar Base (LBS bile Agar)</b> for the selective isolation, cultivation and enumeration of <i>Lactobacilli</i> . <b>86.23 gms/litre</b> * Glacial acetate acid - 1.32 ml/lit	500 gm	MS 2016A	* <b>Legionella Growth Supplement (Twin Pack)###</b>	5 vl
DM 2166	* <b>Lactobacillus Selection Broth Base</b> for the selective isolation, cultivation and enumeration of <i>Lactobacilli</i> from foods. <b>69.73 gms/litre</b> * Glacial acetate acid - 1.32 ml/lit	500 gm	MS 2017	* <b>Legionella Selective Supplement</b>	# 5 vl
DM 2081	<b>Lactose Blue Agar</b> See <b>BTB Lactose Agar, Modified</b>	500 gm	MS 2041A	* <b>Legionella Supplement (Twin Pack)</b>	5 vl
DM 2003	<b>Lactose Broth</b> for the detection of coliform bacteria in water, foods, dairy products as per Standard Methods. <b>13.00 gms/litre</b>	100 gm 500 gm	DM 1809A	<b>Legionella Agar Base</b> with addition of supplements it is used for cultivation of <i>Legionella</i> species. <b>25.00 gms/litre</b>	500 gm
DM 2003S	<b>Lactose Broth</b> for the detection of coliform bacteria in water, foods, dairy products. <b>13.00 gms/litre</b> * Bromocresol purple solution - 3 ml/lit	100 gm 500 gm	MS 2142	* <b>Legionella Growth Supplement (BCYE)</b>	# 5 vl
DM 2003E	<b>Lactose Monohydrate Broth (Broth Medium D)</b> for detection of coliform bacteria in water, foods, dairy products in accordance with E.P. <b>12.75 gms/litre</b>	100 gm 500 gm	MS 2143	* <b>Legionella (GVPC) Selective Supplement</b>	5 vl
DM 1628	<b>Lactose Gelatin Medium</b> for the detection of <i>Clostridium</i> species from food samples. <b>135.00 gms/litre</b>	500 gm	MS 2144	* <b>Legionella (BMPA) Selective Supplement</b>	5 vl
DM 1987	<b>Lactose Gelatin Medium, Modified</b> for detection and presumptive identification of <i>Clostridium perfringens</i> from foods, as per AOAC. <b>160.05 gms/litre</b>	500 gm	MS 2206	* <b>Legionella Growth w/o L-Cysteine</b>	5 vl
DM 1987I	<b>Lactose Gelatin Medium, Modified</b> recommended for detection and enumeration of <i>Clostridium perfringens</i> from foods samples. <b>15.50 gms/litre</b>	500 gm	MS 2242	* <b>Legionella Selective Supplement (GVPN)</b>	5 vl
DM 1080	<b>Lauryl Sulphate Broth (Lauryl Tryptose Broth)</b> for detection and enumeration of coliform bacteria in water, wastewater, dairy products and other foods samples. <b>35.60 gms/litre</b>	100 gm 500 gm 1 kg 2.5 kg	DM 2399	<b>Legionella Enrichment Broth Base</b> with addition of supplements it is used for cultivation of <i>Legionella</i> species. <b>27.50 gms/litre</b>	100 gm
DM 2070	<b>Lauryl Tryptose Mannitol Broth w/Tryptophan</b> a single tube medium used for confirmation of <i>Escherichia coli</i> in drinking water. <b>35.80 gms/litre</b>	500 gm	MS 2016A	* <b>Legionella Growth Supplement (Twin Pack)</b>	5 vl
			DM 2009	<b>Leptospira Medium Base</b> for cultivation and maintenance of <i>Leptospira</i> species. <b>2.56 gms/litre</b>	100 gm 500 gm
			MS 2066	* <b>Leptospira Enrichment Supplement</b>	# 5 vl
			DM 1239	<b>Leptospira Medium Base, Fletcher</b> See <b>Fletcher Leptospira Medium Base</b>	100 gm 500 gm
			DM 1414	* <b>Letteen Agar</b> to determine the phenol coefficient of quaternary ammonium compounds using <i>Escherichia coli</i> or <i>Staphylococcus aureus</i> ATCC 6538. <b>32.00 gms/litre</b>	500 gm
			DM 1946	* <b>Letteen Agar, Modified (Modified Letteen Agar)</b> for screening cosmetic products for microbial Contamination. <b>54.10 gms/litre</b>	500 gm
			DM 1165	* <b>Letteen Broth, AOAC</b> for determination of bacterial activity of quaternary ammonium compounds using <i>Escherichia coli</i> or <i>Staphylococcus aureus</i> ATCC 6538. <b>25.70 gms/litre</b>	500 gm
			DM 1976	* <b>Letteen Broth, Modified (Modified Letteen Broth)</b> for screening cosmetic products for microbial contamination. <b>42.80 gms/litre</b>	500 gm

# DEHYDRATED CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1472	<b>Levinthal's Medium Base</b> for cultivation of <i>Haemophilus</i> species. <b>45.00 gms/litre</b>	500 gm	DM 2245	<b>Luria Bertani Broth, Miller</b> for the cultivation and maintenance of recombinant strains of <i>Escherichia coli</i> for genetic and molecular biology studies; may be used for routine cultivation and estimation of not particularly fastidious Microorganisms. <b>25.00 gms/litre</b>	500 gm 1 kg
DM 1569	<b>Listeria Enrichment Broth (Twin Pack)</b> for selective enrichment of <i>Listeria monocytogenes</i> from clinical specimens. <b>26.00 gms Part of A + 37.50 gms Part of B</b>	500 gm	DM 1575	<b>Luria Broth</b> for the cultivation and maintenance of recombinant strains of <i>Escherichia coli</i> <b>20.00 gms/litre</b>	500 gm
DM 1888	* <b>Listeria Enrichment Broth, Modified</b> for selective enrichment of <i>Listeria</i> species. <b>51.98 gms/litre</b>	100 gm 500 gm	DM 2230	<b>Lysine Arginine Iron (LAI) Agar</b> for the isolation and presumptive identification of <i>Yersinia</i> species from milk and milk products. <b>44.56 gms/litre</b>	100 gm
DM 1890A	* <b>Listeria Enrichment Medium Base (UVM)</b> for selective isolation and cultivation of <i>Listeria monocytogenes</i> from clinical specimens. <b>54.35 gms/litre</b>	100 gm 500 gm	DM 1376	<b>Lysine Decarboxylase Broth</b> for differentiating <i>Salmonella arizonae</i> from the Bethesda Ballerup group of <i>Enterobacteriaceae</i> . <b>14.02 gms/litre</b> * Sterile mineral oil	100 gm 500 gm
MS 2136	* <b>Listeria UVM Supplement I</b>	5 vl	DM 1376I	<b>Lysine Decarboxylase Broth w/o Peptone</b> recommended for distinguishing the <i>Salmonella arizonae</i> from the Bethesda Ballerup group of <i>Enterobacteriaceae</i> . <b>9.01 gms/litre</b> * Sterile mineral oil	100 gm 500 gm
MS 2137	* <b>Listeria UVM Supplement II</b>	5 vl	DM 1377	<b>Lysine Iron Agar</b> for differentiation of enteric organisms especially <i>Salmonella arizonae</i> , based on their ability to decarboxylate or deaminate lysine and to form Hydrogen sulphide (H <sub>2</sub> S). <b>34.56 gms/litre</b>	100 gm 500 gm
DM 2215	<b>Listeria Motility Medium</b> recommended for testing motility of <i>Listeria monocytogenes</i> . <b>29.60 gms/litre</b>	500 gm	DM 1845	<b>Lysine Iron Cystine Broth Base</b> for rapid presumptive detection of <i>Salmonellae</i> in foods, food ingredients and feed materials. <b>25.72 gms/litre</b>	100 gm 500 gm
DM 1114	<b>Litmus Lactose Agar</b> for differentiation of lactose fermenting and lactose nonfermenting microorganisms. <b>29.00 gms/litre</b>	500 gm	MS 2101	* <b>Novobiocin Selective Supplement</b>	5 vl
DM 1609	<b>Litmus SM Broth</b> for maintenance of Lactobacilli and for determining the action of bacteria on milk <b>101.00 gms/litre</b>	100 gm 500 gm	DM 1330	<b>Lysine Lactose Broth</b> for determination of lysine decarboxylase activity of lactose nonfermenting members of <i>Enterobacteriaceae</i> especially <i>Salmonellae</i> . <b>24.02 gms/litre</b>	500 gm
DM 1373	<b>Littman Oxgall Agar Base</b> for primary isolation of pathogenic fungi. <b>55.01 gms/litre</b> * Sterile streptomycin - 30 mcg/ml	500 gm	DM 1642	<b>Lysine Medium Base</b> for isolation and enumeration of wild yeasts in pitching yeasts. <b>66.27 gms/litre</b>	100 gm 500 gm
DM 1663	<b>Littman Oxgall Broth Base</b> for selective enrichment and cultivation of pathogenic fungi. <b>35.01 gms/litre</b>	500 gm	MS 2123	* <b>50% Potassium Lactate (10 ml per vial)</b>	5 vl
BA 2326	<b>Liver Extract Powder</b> for cultivation of fastidious anaerobic bacteria. Also for bulk production of vaccines, Steroids,enzymes etc.	500 gm	DM 1846	* <b>M-Broth</b> for detecting <i>Salmonellae</i> in foods and feeds by the accelerated enrichment Serology procedures. <b>36.23 gms/litre</b>	100 gm
BA 2023	<b>Liver Hydrolysate,</b> an ideal ingredient of culture media used for the cultivation of fastidious Anaerobic bacteria.	500 gm	DM 2119	<b>M-Azide Broth Base</b> for the cultivation and enumeration of <i>Enterococci</i> from water samples by membrane filter Technique. <b>156.40 gms/litre</b>	500 gm
DM 1162	<b>Lowenstein Jensen Medium Base (L.J. Medium)</b> for isolation and cultivation of <i>Mycobacterium</i> species. <b>37.24 gms/litre</b> * Egg emulsion base - 1000 ml ➤ Glycerol - 12 ml/lit	100 gm 500 gm	MS 2057	* <b>TTC Solution 1% (10 ml per vial)</b>	5 vl
MS 2053	* <b>Gruft Mycobacterial Supplement</b>	5 vl	DM 2130	<b>M-BCG Yeast and Mould Broth</b> for the detection of fungi in routine analysis of beverages using membrane filter technique <b>73.23 gms/litre</b>	500 gm
DM 1557	<b>Luria Agar</b> for routine cultivation and estimation of not particularly fastidious microorganisms. <b>35.00 gms/litre</b>	500 gm			
DM 2151	<b>Luria Bertani Agar, Miller</b> for the cultivation and maintenance of recombinant strains of <i>Escherichia coli</i> for genetic and molecular studies, may be used for routine isolation and cultivation of not particularly fastidious microorganisms. <b>40.00 gms/litre</b>	500 gm 1 kg 2.5 kg			

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\* To be added but not provided.  
\* On receipt store between 2 - 8°C  
\* Store below 8°C ➤ If required use

# DEHYDRATED CULTURE MEDIA

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 2101	<b>M-Bismuth Sulphite Broth</b> for selective detection of <i>Salmonellae</i> by the membrane filter technique. <b>64.65 gms/litre</b>	500 gm	DM 2023	<b>M-Lauryl Sulphate Broth</b> for enumeration of <i>Escherichia coli</i> in water using membrane filter technique. <b>76.20 gms/litre</b>	500 gm
DM 2102	<b>M-Brilliant Green Broth</b> for selective differentiation for primary screening of <i>Salmonellae</i> in polluted water using membrane filter technique. <b>76.19 gms/litre</b>	500 gm	DM 20231	<b>M-Lauryl Sulphate Broth</b> recommended for enumeration of <i>Escherichia coli</i> and coliforms in water using membrane filter technique. <b>77.20 gms/litre</b>	500 gm
DM 2105	<b>M-EMB Broth</b> for the detection of members of the coliform group by the membrane filter technique. <b>84.33 gms/litre</b>	500 gm	DM 2126	<b>M-Nutrient Broth</b> for enumeration of bacteria using membrane filter technique. <b>46.00 gms/litre</b>	500 gm
DM 2106	<b>M-Endo Agar LES</b> for enumeration of coliforms in water using a two step membrane filter technique. <b>51.05 gms/litre</b>	100 gm 500 gm	DM 2121	<b>M-PA Agar Base</b> for detection and isolation of <i>Pseudomonas aeruginosa</i> by membrane filter technique. <b>39.68 gms/litre</b>	500 gm
DM 2107	<b>M-Endo Broth</b> for estimation of coliforms in water samples using membrane filter technique. <b>61.50 gms/litre</b>	100 gm 500 gm	MS 2202	<b>*M-PA Selective Supplement</b>	5 vl
DM 2103	<b>M-Endo Broth (MF Endo Medium)</b> <b>M-Coliform Broth</b> for the enumeration of coliform bacteria in water samples using one step membrane filter technique. <b>48.05 gms/litre</b>	500 gm	DM 2113	<b>M-Slanetz Enterococcus Broth Base</b> for isolation and detection of Enterococci using membrane filter technique. <b>156.40 gms/litre</b>	500 gm
DM 2109	<b>M-Enrichment Broth</b> for enumeration of bacteria by membrane filter technique and preliminary enrichment of organisms on membrane filter prior to using selective media. <b>54.00 gms/litre</b>	500 gm	MS 2057	<b>*TTC Solution 1% (10 ml per vial)</b>	5 vl
DM 2108	<b>*M-Enterococcus Agar Base</b> for isolation and enumeration of Enterococci in water, sewage, food and other materials by membrane filter technique as well as direct plating of specimens. <b>41.50 gms/litre</b>	500 gm	DM 2114	<b>M-Standard Methods Broth</b> for enumeration of bacteria in milk and other samples of sanitary importance in dairy industries by membrane filter technique. <b>17.00 gms/litre</b>	500 gm
DM 2048	<b>*M-Enterococcus Agar Base, Modified</b> for recovery of Enterococci in water samples using membrane filter technique, along with Esculin Iron Agar for identification. <b>71.45 gms/litre</b>	100 gm	DM 2120	<b>M-Staphylococcus Broth</b> for detection and isolation of <i>Staphylococci</i> by membrane filter technique. <b>104.55 gms/litre</b>	500 gm
MS 2057	<b>*TTC solution 1% (10 ml per vial)</b>	5 vl	DM 2115	<b>M-Tetrathionate Broth Base</b> for selective enrichment of <i>Salmonellae</i> using membrane filter technique. <b>36.00 gms/litre</b>	500 gm
DM 2123	<b>M-(HPC) Heterotrophic Plate Count Agar Base</b> for enumeration of heterotrophic microorganisms from water samples using membrane filter Technique. <b>60.00 gms/litre</b> * Glycerol - 10ml/lit	500 gm	DM 2116	<b>M-Tryptone Glucose Extract Broth</b> for determination of bacterial count in milk and other samples in dairy sanitization by membrane filter technique. <b>18.00 gms/litre</b>	500 gm
DM 2110	<b>M-HD Endo Broth</b> for detection of coliforms in water samples by membrane filter technique. <b>57.14 gms/litre</b>	500 gm	DM 1929	<b>M17 Agar Base</b> for cultivation of lactic <i>Streptococci</i> and plaque assay of lactic bacteriophages. <b>33.25 gms/litre</b> * Disodium B-Glycerophosphate - 19 gm/Litre	500 gm
DM 2118	<b>M-HD Endo Broth w/BG</b> for detection of coliforms in highly polluted waters using membrane filter technique. <b>56.44 gms/litre</b>	500 gm	DM 2019	<b>M17 Agar w/o Lactose</b> on addition of lactose, this medium can be used for cultivation and isolation of lactic Streptococci. <b>48.25 gms/litre</b>	500 gm
			DM 2029	<b>M17 Broth</b> for cultivation and isolation of lactic <i>Streptococci</i> and their bacteriophages. <b>42.25 gms/litre</b>	100 gm 500 gm
			DM 2063	<b>M17 Agar w/ Glycerophosphate</b> for cultivation of lactic <i>Streptococci</i> and plaque assay of lactic bacteriophages. <b>52.25 gms/litre</b>	100 gm

# DEHYDRATED CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1858	<b>M2 Agar</b> a semisynthetic culture medium used as a general purpose plate count Agar. <b>40.15 gms/litre</b> * Glycerine - 13ml/lit	500 gm	DM 1081	<b>MacConkey Agar w/ 0.15% Bile Salts, CV and NaCl</b> for selective isolation and differentiation of coliform organisms and other enteric pathogens. <b>51.53 gms/litre</b>	100 gm 500 gm
DM 1378	<b>MIO Medium (Motility Indole Ornithine Medium)</b> for the identification of <i>Enterobacteriaceae</i> on the basis of motility, indole production and ornithine decarboxylase activity. <b>31.02 gms/litre</b>	500 gm	DM 1081A	<b>MacConkey Agar w/ CV, NaCl and 0.15% Bile Salts</b> to identify <i>Enterobacteriaceae</i> in the presence of coliforms and lactose nonfermenters from water, sewage, food products etc. <b>51.55 gms/litre</b>	500 gm
DM 2076	<b>MIU Medium Base</b> for detection of motility, urease and indole production. <b>18.00 gms/litre</b>	500 gm	DM 1081H	<b>MacConkey Agar (Agar Medium H)</b> MacConkey Agar is recommended for selective isolation and differentiation of coliforms from pharmaceutical products in accordance with the microbial limit testing by harmonised methodology of USP/EP/BP/JP. <b>49.53 gms/litre</b>	100 gm 500 gm
MS 2048	<b>*Urea 40% (5 ml per vial)</b>	5 vl	DM 1008	<b>MacConkey Agar w/o CV w/ 0.15% Bile Salts</b> for selective isolation and differentiation of lactose fermenting and lactose nonfermenting enteric bacteria. <b>51.53 gms/litre</b>	100 gm 500 gm
DM 1379	<b>MOF Medium (Marine Oxidation Fermentation Medium)</b> for differentiation of marine bacteria on the basis of fermentative and oxidative Metabolism of carbohydrates. <b>22.14 gms/litre</b>	500 gm	DM 1008B	<b>MacConkey Agar w/o CV, w/ 1.2% Agar</b> for selective isolation and differentiation of lactose fermenting and lactose nonfermenting enteric bacteria. <b>48.53 gms/litre</b>	500 gm
DM 1070S	<b>MR-VP Medium (Buffered Glucose Broth)</b> for performance of Methyl Red and Voges Proskauer tests in differentiation of coli-aerogenes group. <b>15.00 gms/litre</b>	100 gm 500 gm	DM 1008A	<b>MacConkey Agar w/o CV, w/ 0.5% Bile Salts</b> for isolation and differentiation of lactose fermenting and lactose nonfermenting enteric bacteria. <b>52.00 gms/litre</b>	500 gm
DM 1641	<b>*MRS Agar</b> See Lactobacillus MRS Agar	500 gm	DM 1008E	<b>MacConkey Agar Medium</b> for isolation and differentiation of lactose fermenting and lactose nonfermenting enteric bacteria and also isolation for faecal Streptococci. <b>55.37 gms/litre</b>	500 gm
DM 2163	<b>*MRS Agar, Modified</b> (Lactobacilli Heteroferm Screen Agar) for isolation and cultivation of <i>Lactobacillus</i> species from salad dressings <b>62.19 gms/litre</b>	500 gm	DM 1008S	<b>MacConkey Agar</b> for isolation and differentiation of lactose fermenting and lactose nonfermenting enteric bacteria. <b>55.07 gms/litre</b>	100 gm 500 gm
DM 1594	<b>MY 40 Agar (Osmophilic Agar)</b> for detection and isolation of osmophilic microorganisms from food samples. <b>445.00 gms/litre</b>	500 gm	DM 1061	<b>MacConkey Agar w/ Bromo Thymol Blue</b> for detection of lactose fermenting enteric bacteria. <b>51.53 gms/litre</b>	100 gm 500 gm
DM 2168	<b>MY 40G Agar (Osmophilic Glucose Agar)</b> for isolation and cultivation of osmotolerant microorganisms from foods. <b>427.00 gms/litre</b>	500 gm	DM 2024	<b>MacConkey Agar Base</b> for studying carbohydrate fermentation reactions of coliforms by adding carbohydrates either individually or in combination. <b>40.00 gms/litre</b>	500 gm
DM 1082	<b>MacConkey Agar w/o CV, NaCl w/0.5% Sodium Taurocholate</b> for cultivation and differentiation of enteric bacteria, restricting swarming of <i>Proteus</i> species from specimens such as urine which may contain large number of <i>Proteus</i> species as well as potentially pathogenic gram-positive organisms. <b>55.04 gms/litre</b>	100 gm 500 gm 2.5 kg 5 kg	DM 1051	<b>MacConkey Agar, Modified</b> for isolation of <i>Klebsiella</i> species from water samples. <b>50.00 gms/litre</b>	100 gm
DM 1082A	<b>MacConkey Agar w/o CV, NaCl w/ 0.5% Bile Salts</b> for cultivation and differentiation of enteric bacteria, restricting swarming of <i>Proteus</i> species from specimens such as urine which may contain large number of <i>Proteus</i> species as well as potentially pathogenic gram-positive organisms. <b>47.00 gms/litre</b>	500 gm	DM 1007	<b>MacConkey Broth w/Neutral Red</b> for selective enrichment and enumeration of coliforms. <b>40.07 gms/litre</b>	100 gm 500 gm

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\* To be added but not provided.  
\* On receipt store between 2 - 8°C  
\* Store below 8°C

# DEHYDRATED CULTURE MEDIA

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1007S	<b>MacConkey Broth w/ Neutral Red</b> for selective enrichment and enumeration of coliforms, <b>40.07 gms/litre</b>	100 gm 500 gm	DM 1253	<b>Malt Agar</b> for detection and isolation of yeasts and moulds from dairy products, foods and other materials. Also for carrying stock cultures of yeasts and Moulds. <b>45.00 gms/litre</b>	100 gm 500 gm
DM 1539	<b>MacConkey Broth (Double Strength) W/Neutral Red</b> for primary isolation of coliforms from large samples such as water or waste water. <b>80.15 gms/litre</b>	100 gm 500 gm	BA 2004	<b>Malt Extract Powder</b> ideally suitable for use in media for cultivation of fungi.	500 gm
DM 1539S	<b>MacConkey Broth (Double Strength) w/ Neutral Red</b> for primary isolation of coliforms from large samples such as water or waste water. <b>80.14 gms/litre</b>	100 gm 500 gm	BC 2004	<b>Malt Extract Certified,</b> ideally suitable for use in media for cultivation of fungi.	500 gm
DM 1083	<b>MacConkey Broth Purple w/BCP)</b> for the presumptive identification of coliforms from variety of specimens such as water,milk, and food etc. <b>40.01 gms/litre</b>	100 gm 500 gm	DM 1137	<b>Malt Extract Agar Base (Malt Extract Agar w/Mycological Peptone)</b> for detection, isolation and enumeration of yeasts and moulds. <b>50.00 gms/litre</b>	500 gm
DM 1083I	<b>MacConkey Broth Purple w/BCP</b> recommended for presumptive identification of coliforms from water. <b>40.01 gms/litre</b>	100 gm 500 gm	MS 2095	<b>*10% Lactic Acid Solution (10 ml per vial)</b>	5 vl
DM 1083S	<b>MacConkey Broth Purple w/ BCP</b> for presumptive identification of coliforms from variety of specimens such as water, milk and food etc. <b>40.02 gms/litre</b>	100 gm 500 gm	DM 1995	<b>Malt Extract Agar Base, Modified as per Thom and Church</b> for isolation and cultivation of yeasts and moulds. <b>31.28 gms/litre</b> * Glycerol - 2.35 gm/Litre	500 gm
DM 1796	<b>MacConkey Broth Purple (DoubleStrength) w/BCP</b> for the presumptive identification of coliforms from large samples. <b>80.00 gms/litre</b>	100 gm 500 gm	DM 1255	<b>Malt Extract Broth Base</b> for detection and enumeration of yeasts, moulds and aciduric microorganisms. <b>20.00 gms/litre</b>	500 gm
DM 1298	<b>MacConkey Sorbitol Agar</b> See <b>Sorbitol Agar</b> for isolation and identification of enteropathogenic <i>Escherichia coli</i> strains associated with infant diarrhoea. <b>50.03 gms/litre</b>	100 gm 500 gm	MS 2095	<b>*10% Lactic Acid Solution (10 ml per vial)</b>	5 vl
DM 1777	<b>Maintenance (SCY) Medium</b> for the maintenance of iron bacteria. <b>12.26 gms/litre</b> * Cyanocobalamin - 0.01 mg/Litre	500 gm	DM 2128	<b>Malt Extract Broth, Modified as per Thom and Church</b> for cultivation and enumeration of yeasts and moulds and to check sterility to detect presence of these organisms. <b>15.00 gms/litre</b>	500 gm
DM 1418	<b>Maintenance Medium for B. subtilis ATCC 6633</b> for maintenance of <i>Bacillus subtilis</i> ATCC 6633, used as the test organism formicrobiological assay of antibiotics. <b>30.50 gms/litre</b>	100 gm	BA 2569	<b>D(+) Maltose, Monohydrate,</b> Extra pure NRC grade, for vaccine production	100 gm 500 gm
DM 2266	<b>Malachite green Broth</b> for selective enrichment of <i>Pseudomonas Aeruginosa</i> . <b>25.13 gms/litre</b>	500 gm	DM 2071	<b>Mannitol Lysine Agar</b> for selective isolation of <i>Salmonellae</i> other than <i>Salmonella serotype Typhi</i> and <i>Salmonella serotype Paratyphi A</i> . <b>49.02 gms/litre</b>	500 gm
DM 1382	<b>Malonate Broth</b> for differentiation of <i>Enterobacter</i> and <i>Escherichia</i> on the basis of malonate utilization. <b>8.02 gms/litre</b>	100 gm	DM 1118	<b>Mannitol Salt Agar Base</b> for selective isolation of pathogenic <i>Staphylococci</i> . <b>111.02 gms/litre</b>	100 gm 500 gm 2.5 kg 5 kg
DM 1779	<b>Malonate Broth, Ewing Modified</b> for differentiation of members of <i>Enterobacteriaceae</i> on the basis of malonate Utilization. <b>9.27 gms/litre</b>	100 gm	MS 2045L	<b>*Egg Yolk Emulsion (100 ml per vial)</b>	5 vl
			DM 1383	<b>Mannitol Salt Broth</b> for selective isolation of presumptive pathogenic <i>Staphylococci</i> . <b>96.02 gms/litre</b>	100 gm 500 gm
			DM 2534	<b>Mannitol Selenite Broth (Selenite Mannitol Broth) (Twin Pack)</b> for selective enrichment of <i>Salmonellae</i> from clinical materials. <b>19.00 gms of Part A + 4 gms of Part B</b>	500 gm



# DEHYDRATED CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 2537	<b>Mannitol Selenite Broth w/ Brilliant Green (Twin Pack)</b> for enrichment of Salmonellae from faeces, foodstuffs and other materials. 23.75 of Part A + 4 of Part B	500 gm	DM 1917	<b>Mehlman's Maintenance Medium</b> for maintenance of <i>Campylobacter</i> <b>38.02 gms/litre</b> * Sodium sulphite solution - 2.5%	500 gm
DM 1384	<b>Marine Agar 2216 (Zobell Marine Agar)</b> for isolation and enumeration of heterotrophic marine bacteria. 55.25 gms/litre	100 gm 500 gm	DM 1132	<b>Micro Vitamin Test Culture Agar</b> for cultivation and maintenance of stock cultures of <i>Lactobacilli</i> used in microbiological assays of vitamins. 52.10 gms/litre	100 gm
DM 1385	<b>Marine Broth 2216 (Zobell Marine Broth)</b> for cultivation of heterotrophic marine bacteria. 40.25 gms/litre	100 gm 500 gm	DM 1133	<b>Micro Vitamin Test Inoculum Broth</b> for preparation of inocula of <i>Lactobacilli</i> used in microbiological assays of vitamins. 37.10 gms/litre	100 gm
DM 1379	<b>Marine Oxidation Fermentation Medium</b> See MOF Medium for differentiation of marine bacteria on the basis of fermentative and oxidative metabolism of carbohydrates. 22.14 gms/litre	500 gm	DM 1197	<b>Middlebrook 7H9 Agar Base A</b> for isolation, cultivation and sensitivity testing of <i>Mycobacterium tuberculosis</i> . 19.69 gms/litre	500 gm
DM 2030	<b>Maximum Recovery Diluent</b> a protective and isotonic diluent used for maximal recovery of microorganisms. 9.50 gms/litre	500 gm	MS 2018	<b>*Middlebrook OADC Growth Supplement</b>	5 vl
BA 2274	<b>Meat Extract Paste</b> for use in microbial culture media.	500 gm	DM 1198	<b>Middlebrook 7H9 Broth Base</b> for cultivation and sensitivity testing of <i>Mycobacterium tuberculosis</i> . 4.69 gms/litre	500 gm
BA 2002	<b>Meat Extract Powder</b> refined for use in microbial culture media	500 gm 2.5 kg	MS 2019	<b>*Middlebrook ADC Growth Supplement</b>	5 vl
BC 2002	<b>Meat Extract, Certified</b> for the maximum recovery and growth of a wide variety of microorganisms.	500 gm	DM 1199	<b>Middlebrook 7H10 Agar Base</b> for isolation, cultivation and sensitivity testing of <i>Mycobacterium tuberculosis</i> . 19.47 gms/litre	500 gm
BA 2003	<b>Meat Extract Powder</b> used in general purpose and diagnostic media preparations	500 gm	MS 2018	<b>*Middlebrook OADC Growth Supplement</b>	5 vl
BC 2003	<b>Meat Extract, Certified</b> replaces the meat peptone which yields earlier and/or heavier growth of microorganisms, bulk production of antibiotics, enzymes and other biological preparations.	500 gm	DM 1196	<b>Middlebrook 7H10 Agar Base, Special</b> for isolation, cultivation and sensitivity testing of <i>Mycobacterium tuberculosis</i> . 19.49 gms/litre	500 gm
DM 1806	<b>Meat Extract Agar</b> for routine cultivation of non fastidious bacteria. 33.00 gms/liter	100 gm 500 gm	MS 2018	<b>*Middlebrook OADC Growth Supplement</b>	5 vl
DM 1807	<b>Meat Extract Broth</b> for routine cultivation of non fastidious bacteria. 18.00 gms/liter	500 gm	DM 1511	<b>Middlebrook 7H11 Agar Base</b> for isolation, cultivation and sensitivity testing of <i>Mycobacteria</i> . 20.49 gms/litre	500 gm
BA 2192	<b>Meat Infusion Powder</b> a highly nutritious ingredients, used in standard nutrient media and as an additive in vaccine preparation.	500 gm	MS 2018	<b>*Middlebrook OADC Growth Supplement</b>	5 vl
BA 2635	<b>Meat Peptone</b> for routine and mass scale cultivation of organisms for antibiotics, enzymes etc. production.	500 gm	DM 1511A	<b>Middlebrook 7H11 Agar Base w/o Malachite Green</b> for isolation, cultivation and determination of antimicrobial susceptibility of <i>Mycobacteria</i> . 20.50 gms/litre	500 gm
BA 3049	<b>Meat Peptone Type P</b> peptone from meat (peptic) is obtained by proteolytic digestion of meat with pepsin.	500 gm	MS 2018	<b>*Middlebrook OADC Growth Supplement</b>	5 vl
BA 3050	<b>Meat Peptone Type T</b> peptone from meat (peptic) is obtained by proteolytic digestion of meat with trypsin.	500 gm	DM 2273	<b>Modified Pseudomonas selective w Cetrimide Agar (Twin Pack)</b> recommended for detection and enumeration of <i>Pseudomonas aeruginosa</i> in water. 26.4 gms Part B +133.33 gms of Part A	500 gm
			DM 2273S	<b>Modified Pseudomonas selective w Cetrimide Agar (Twin Pack)</b> for detection and enumeration of <i>Pseudomonas aeruginosa</i> in water. 19.80 gms of Part B + 100 gms of Part A	100 gm 500 gm
			DM 1661	<b>Modified Salt Agar Base for Streptococci</b> for selective isolation and cultivation of <i>Staphylococci</i> . 88.00 gms/litre	500 gm
			DM 2151	<b>Miller Luria Bertani Agar</b> See Luria Bertani Agar, Miller	500 gm 1 kg 2.5 kg

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\* To be added but not provided.  
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# DEHYDRATED CULTURE MEDIA

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 2245	<b>Miller Luria Bertani Broth</b> See Luria Bertani Broth, Miller	500 gm 1 kg	DM 21371	<b>Modified Rappaport Vassiliadis Medium</b> recommended for the isolation of <i>Salmonella</i> species from food and environmental specimens 30.07 gms/litre	500 gm
DM 1512	<b>Minimal Agar</b> for isolation and characterization of nutritional mutants of <i>Escherichia coli</i> . 26.60 gms/litre	500 gm	DM 1600	<b>*Modified Rogosa Agar (M16 Agar)</b> for cultivation, enumeration of lactic <i>Streptococci</i> used in manufacturing of cheddar cheese. 36.00 gms/litre	500 gm
DM 1389	<b>Minimal Broth, Davis</b> for isolation and characterization of nutritional mutants of <i>Escherichia coli</i> . 11.60 gms/litre	500 gm	DM 2213	<b>Modified Skim Milk Agar</b> recommended for cultivation and enumeration of Microorganisms encountered in dairy industry. 24.50 gms/litre	500 gm
DM 1390	<b>Minimal Broth, Davis w/o Dextrose</b> for isolation and characterization of nutritional mutants of <i>Escherichia coli</i> . 10.60 gms/litre * Dextrose solution - 10%	500 gm	DM 1637	<b>Modified V.P. Broth</b> for performing VP test of <i>Bacillus cereus</i> from food samples. 17.00 gms/litre	500 gm
DM 2254	<b>Minimum Salts w/ Casein Acid Hydrolysate</b> for the cultivation of <i>Escherichia coli</i> strains used for genetic and molecular studies. 19.54 gms/litre * Glucose solution - 20% * Magnesium sulphate - 0.1M ➤ Calcium chloride - 1.0 M	500 gm	DM 1393	<b>Moeller Decarboxylase Broth Base</b> See Decarboxylase Broth Base, Moeller	100 gm 500 gm
DM 1259	<b>Mitis Salivarius Agar Base</b> for isolation of <i>Streptococci</i> from mixed cultures, especially <i>Streptococcus mitis</i> , <i>Streptococcus salivarius</i> and <i>Enterococcus faecalis</i> . 90.07 gms/litr	500 gm	DM 1689	<b>Moeller Decarboxylase Broth w/Arginine HCl</b> for differentiation of bacteria on the basis of their ability to decarboxylate L-Arginine hydrochloride. 20.52 gms/litre	100 gm
MS 2052	<b>*Potassium Tellurite 1% (1ml per vial)</b>	5 vl	DM 1687	<b>Moeller Decarboxylase Broth w/Lysine HCl</b> for differentiation of bacteria on the basis of their ability to decarboxylate L-Lysine hydrochloride. 20.52 gms/litre	100 gm
DM 2236	<b>Modified AEA Sporulation Medium Base</b> for early sporulation of <i>Clostridium perfringens</i> from foods. 26.31 gms/litre Raffinose- 0.6 ml/litre, Sodium carbonate - 0.66 M, * Cobalt chloride- 0.32 %, Sodium ascorbate- 1.5%	500 gm	DM 1688	<b>Moeller Decarboxylase Broth w/Ornithine HCl</b> for differentiation of bacteria on the basis of their ability to decarboxylate L-Ornithine hydrochloride 20.52 gms/litre.	100 gm
DM 2150	<b>Modified Bile Esculin Azide Agar</b> for selective isolation and enumeration of group D <i>Streptococci</i> . 56.25 gms/litre	500 gm	DM 1246	<b>*Mould Inhibitory Agar, Ulrich</b> See <b>Inhibitory Mould Agar, Ulrich</b>	500 gm
DM 2085	<b>Modified Differential Clostridial Broth</b> for enumeration of <i>Clostridia</i> from food stuffs and other samples by the MPN technique. 27.50 gms/litre	500 gm	DM 1474	<b>Monsur Medium Base</b> for selective isolation and differentiation of <i>Vibrio cholerae</i> and other <i>Vibrios</i> from pathological samples. 71.00 gms/litre	100 gm 500 gm
DM 2237	<b>Modified Duncan Strong (DS) Medium</b> for isolation and differentiation of <i>Clostridium perfringens</i> from other <i>Clostridia</i> from foods on the basis of raffinose fermentation. 34.00 gms/litre	500 gm	MS 2052	<b>*Potassium Tellurite 1% (1 ml per vial)</b>	5 vl
DM 2045	<b>*Modified Fungal Agar Base (Modified Inhibitory Mold Agar Base)</b> for estimation of moulds in cosmetics and toileteries. 54.46 gms/litre * Polysorbate 80 - 20 ml/litre	500 gm	DM 1847	<b>Motility-Indole-Lysine Medium (MIL Medium)</b> for identification of members of Enterobacteriaceae on the basis of motility, lysinedecarboxylase, lysine deaminase and indole production. 36.52 gms/litre	100 gm 500 gm
DM 1946	<b>*Modified Lethen Agar</b> See Lethen Agar, Modified	500 gm	DM 1514	<b>Motility Medium S Base</b> for easy detection of bacterial motility by means of TTC reduction. 60.00 gms/litre	500 gm
DM 1976	<b>*Modified Lethen Broth</b> See Lethen Broth, Modified	500 gm	MS 2057	<b>*TTC Solution 1% (10ml per vial)</b>	5 vl
DM 1723	<b>Modified Raggios Medium</b> See Inorganic Salt Medium	100 gm 500 gm	DM 1630	<b>Motility Nitrate Medium, Buffered</b> for isolation and detection of <i>Clostridium perfringens</i> on the basis of motility and nitrate test. 19.50 gms/litre * Glycerol - 5 ml/litre	500 gm
DM 2137	<b>Modified Rappaport Vassiliadis Medium</b> for selective enrichment of <i>Salmonellae</i> from food and environmental specimens. 30.03 gms/liter	500 gm	DM 16301	<b>Motility Nitrate Medium, Buffered</b> recommended for isolation and detection of <i>Clostridium perfringens</i> on the basis of motility and nitrate test. 19.50 gms/litre	500 gm

# DEHYDRATED CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1515	<b>Motility Sulphide Medium</b> for detection of motility and hydrogen sulphide production by pure cultures. 104.40 gms/litre	500 gm	DM 1268	<b>Mycoplasma Broth Base w/CV (PPLO Broth Base w/CV)</b> with the addition of enrichment it is used for isolating <i>Mycoplasma</i> species (PPLO) from clinical specimens and mixed cultures. 21.00 gms/litre	500 gm
DM 1260	<b>Motility Test Medium</b> for detection of bacterial motility. 20.00 gms/litre	500 gm	MS 2052	<b>*Potassium Tellurite 1% (1 ml per vial)</b>	5 vl
DM 1930	<b>Motility Test Medium (Edwards and Ewing)</b> for testing motility of enteric bacteria. 22.00 gms/litre	500 gm	MS 2075	<b>*Mycoplasma Enrichment Supplement</b>	5 vl
DM 1930S	<b>Motility Test Medium (Edwards and Ewing)</b> for testing motility of enteric bacteria. 22.00 gms/litre	100 gm 500 gm	DM 1267	<b>Mycoplasma Broth Base w/o CV (PPLO Broth Base w/o CV)</b> with the addition of enrichment it is recommended for enrichment of Mycoplasmas species (Pleuro-pneumonia-like organisms) 21.00 gms/litre	500 gm
DM 1173	<b>Mueller Hinton Agar</b> for determination of susceptibility of microorganisms to antimicrobial agents. 38.00 gms/litre	100 gm 500 gm 2.5 kg 5 kg	MS 2075	<b>*Mycoplasma Enrichment Supplement</b>	5 vl
DM 1391	<b>Mueller Hinton Broth</b> to determine the susceptibility of bacteria to <i>Sulphonamides</i> by the tube dilution method. 21.00 gms/litre	100 gm 500 gm	DM 1194	<b>NIH Agar</b> for sterility testing and for cultivation and maintenance of isolates from sterility testing of biological products. 43.05 gms/litre * 0.05% Sodium Thioglycollate * or 0.03% Thioglycollate acid	100 gm 500 gm
DM 1876	<b>Mueller Kauffman Tetrathionate Broth Base</b> for improved enrichment and isolation of <i>Salmonellae</i> . 82.05 gms/litre	100 gm 500 gm	DM 1004	<b>Neomycin, Erythromycin Assay Agar (Erythromycin Seed Agar)</b> See Antibiotic Assay medium No.11	100 gm 500 gm
DM 1977	<b>Mutans-Sanguis Agar</b> for differentiation of <i>Streptococcus mutans</i> and <i>Streptococcus sanguinis</i> associated with oral microflora. 98.10 gms/litre	500 gm	DM 1217	<b>Nickerson Medium</b> See <b>Bi. G.G.Y. Agar</b>	500 gm
DM 1475	<b>*Mycobio Agar</b> See <b>Fungobiotic Agar</b>	100 gm	DM 1072	<b>Nitrate Agar</b> for detection of nitrate reducing bacteria. 21.00 gms/litre	500 gm
DM 1094	<b>Mycological Agar</b> See <b>Fungal Agar</b>	500 gm	DM 1439	<b>Nitrate Broth</b> for detection of nitrate reduction by bacteria. 9.00 gms/litre * Sulphanilic acid * α-naphthylamine solution	100 gm 500 gm
DM 2422	<b>Mycological Agar, Modified</b> for cultivation of fungi. 36.00 gms/litre	500 gm	DM 1439S	<b>Nitrate Broth</b> for detection of nitrate reduction by bacteria. 39.00 gms/litre	100 gm 500 gm
DM 1095	<b>Mycological Agar w/low pH</b> See <b>Fungal Agar w/low pH</b>	500 gm	DM 1001	<b>Nutrient Agar</b> for cultivation of less fastidious microorganisms, can be enriched with blood or other biological fluids 28.00 gms/litre	100 gm 500 gm 2.5 kg 5 kg
BA 2006	<b>Mycological Peptone</b> See <b>Peptone M</b>	500 gm	DM 1012M	<b>Nutrient Agar (Medium)</b> 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 500 gm
BC 2006	<b>Mycological Peptone, Certified</b> nutritious source for the isolation, cultivation and identification of saprophytic and dermatophytic fungi-yeast and moulds.	500 gm	DM 1087	<b>Nutrient Agar 1.5%</b> 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 500 gm
DM 1264	<b>Mycological Broth</b> See <b>Fungal Broth</b>	500 gm	DM 1087I	<b>Nutrient Agar, 1.5%</b> 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 1266	<b>Mycoplasma Agar Base (PPLO Agar Base)</b> with the addition of enrichment, it is used for isolation and cultivation of <i>Mycoplasma</i> species (Pleuropneumonia-like organisms-PPLO). 36.00 gms/litre	100 gm 500 gm	DM 2269	<b>Nutrient Agar No.2</b> for general purpose culture medium. 40.00 gms/litre	500 gm
MS 2075	<b>*Mycoplasma Enrichment Supplement</b>	5 vl			

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 2269S	<b>Nutrient Agar No. 2</b> for general purpose culture medium. 40.00 gms/litre	100 gm 500 gm	DM 2223	<b>Ornithine Decarboxylase Broth</b> for detection of the ability of microorganisms to decarboxylate ornithine. 9.01 gms/litre * Mineral oil 2-3 ml	100 gm
DM 1561	<b>Nutrient Agar, pH 6.8</b> a general purpose nutrient medium for examination of water, sewage, faeces and other materials. 23.00 gms/litre	100 gm 500 gm	DM 2186	<b>PA Broth</b> for the detection of presence and absence of coliform bacteria in water from treatment plants or distribution systems. 30.50 gms/litre	500 gm
DM 1561A	<b>Nutrient Agar, pH 7.0</b> recommended for cultivation of <i>Salmonella</i> species. 23.00 gms/litre	100 gm 500 gm	DM 1611	<b>PE-2 Medium</b> for detection and cultivation of mesophilic anaerobic sporeformers in specimens collected from food processing plants 23.04 gms/litre.	500 gm
DM 1931	<b>Nutrient Agar w/ Manganese</b> for promoting sporulation in <i>Bacillus</i> species. 23.03 gms/litre	500 gm	DM 2173	<b>PL Agar</b> for the isolation and cultivation of <i>Plesiomonas shigelloides</i> from foods. 43.58 gms/litre	500 gm
DM 1012	<b>Nutrient Agar w/1% Peptone</b> a general culture medium which may be used as enriched medium by incorporating blood or other biological fluids. 35.00 gms/litre	100 gm 500 gm	DM 1849	<b>*PM Indicator Agar (Penicillin in Milk Indicator Agar)</b> for rapid detection of trace amounts of Penicillin in milk as per AOAC. 32.06 gms/litre	500 gm
DM 1090	<b>Nutrient Agar, pH 6.0 w/0.8% NaCl</b> for cultivation of bacteria requiring slightly acidic pH. 31.00 gms/litre	100 gm 500 gm	DM 1266	<b>PPLO Agar Base</b> See <b>Mycoplasma Agar Base</b>	100 gm 500 gm
DM 2274	<b>Nutrient Agar for Oxidase</b> recommended for confirmation of presence of oxidase in microorganisms in water. 22.00 gms/litre	500 gm	DM 1268	<b>PPLO Broth Base w/ CV</b> See <b>Mycoplasma Broth Base w/ CV</b>	500 gm
DM 1002	<b>Nutrient Broth</b> for general cultivation of less fastidious microorganisms, can be enriched with blood or other biological fluids 13.00 gms/litre	100 gm 500 gm 2.5 kg 5 kg	DM 1267	<b>PPLO Broth Base w/o CV</b> See <b>Mycoplasma Broth Base w/o CV</b>	500 gm
DM 2362	<b>Nutrient Broth No. 2</b> for cultivation and enrichment of less fastidious bacteria and as a base in the preparation of special media 15.00 gms/litre	500 gm	DM 1941	<b>PSB Broth Base</b> for primary enrichment and enumeration of <i>Yersinia enterocolitica</i> from foods. 50.65 gms/litre	500 gm
DM 1244	<b>Nutrient Broth w/ 1% Peptone</b> a sterility testing medium for aerobes. 25.00 gms/litre	100 gm 500 gm	DM 1941I	<b>PSB Broth, Modified</b> recommended for primary enrichment and enumeration of <i>Yersinia enterocolitica</i> from foods. 30.77 gms/litre	500 gm
DM 1088	<b>Nutrient Broth, pH 6.9 w/o NaCl</b> as general purpose medium for the cultivation of microorganisms. 8.00 gms/litre	100 gm 500 gm	DM 1940	<b>PSTA Enrichment Broth Base</b> for secondary enrichment of <i>Yersinia enterocolitica</i> from foods. 5.20 gms/litre * Ampicillin - 0.005 gm/lit	100 gm 500 gm
DM 1244S	<b>Nutrient Broth w/ 1% Peptone</b> as a general purpose culture medium. 25.00 gms/litre	100 gm 500 gm	DM 1037	<b>*Pantothenate Assay Medium</b> for microbiological assay of Pantothenic acid or its salts using <i>Lactobacillus plantarum</i> as the test organism 73.12 gms/litre.	100 gm
DM 1060	<b>Nutrient Gelatin</b> for detection of gelatin liquefaction by proteolytic microorganisms. 128.00 gms/litre	500 gm	DM 1135	<b>Pantothenate Culture Agar</b> for culturing <i>Lactobacillus plantarum</i> ATCC 8014 used in the microbiological assay of Pantothenic acid or its salts. 45.00 gms/litre	100 gm
DM 1280	<b>Nystatin Assay Agar</b> See <b>Antibiotic Assay Medium No. 12</b>	500 gm	DM 1542	<b>Pantothenate Inoculum Broth</b> for preparation of inoculum used in microbiological assay of Pantothenic acid or its salts. 38.00 gms/litre	100 gm
DM 1848	<b>Orchid Agar</b> for germination of orchid seeds. 30.03 gms/litre	500 gm			

## DEHYDRATED CULTURE MEDIA

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DM 2185	<b>Park and Sanders Enrichment Broth Base</b> recommended for selective enumeration of thermotolerant <i>Campylobacter</i> species from foods. 28.35 gms/litre	500 gm	DM 1671	<b>Peptone Yeast Dextrose Broth (Cantino)</b> for cultivation of aquatic fungi like <i>Blastocladiella</i> species. 5.50 gms/litre	100 gm
MS 2104	<b>*Park and Sanders Selective Supplement I</b>	5 vl	DM 1361	<b>Peptone Yeast Extract Iron Agar</b> See ISP Medium No 6	100 gm 500 gm
MS 2105	<b>*Park and Sanders Selective Supplement II</b>	5 vl	DM 1442	<b>Peptonized Milk Agar</b> for cultivation of lactic acid bacteria and examination of dairy products. 27.00 gms/litre	500 gm
DM 2185	<b>Park and Sanders Broth Base</b> recommended for selective enumeration of thermotolerant <i>Campylobacter</i> species in food and animal feed. 29.35 gms/litre	500 gm	DM 1579	<b>Perfringens Agar Base (O.P.S.P.)</b> for selective isolation and enumeration of <i>Clostridium perfringens</i> from foods. 50.50 gms/litre	500 gm
MS 2104	<b>*Park and Sanders Selective Supplement I</b>	5 vl	MS 2011	<b>*Perfringens Supplement-I</b>	5 vl
MS 2105	<b>*Park and Sanders Selective Supplement II</b>	5 vl	MS 2012	<b>*Perfringens Supplement-II</b>	5 vl
DM 1867	<b>Peizer TB Medium Base</b> for cultivation of <i>Mycobacterium tuberculosis</i> 49.72 gms/litre * Egg yolk emulsion * Glycerol - 40 ml/lit	500 gm	DM 1837	<b>Perfringens Agar Base (T.S.C./S.F.P. Agar Base)</b> with the addition of selective supplement and enrichment, it is used for the presumptive identification and enumeration of <i>Clostridium perfringens</i> . 47.00 gms/litre	500 gm
DM 1440	<b>Peptone Iron Agar</b> for detection of hydrogen sulphide production by microorganisms. 36.58 gms/litre	100 gm	MS 2013	<b>*S.F.P. Supplement (Perfringens S.F.P. Supplement)</b>	5 vl
BA 2001	<b>Peptone, Bacteriological</b> contains high tryptophan content used as culture media ingredient in variety of media. Also useful for commercial production of enzymes, vaccines, antibiotics and Other products.	500 gm 1 kg 2.5 kg	MS 2014	<b>*T.S.C. Supplement (Perfringens T.S.C. Supplement)</b>	5 vl
BC 2001	<b>Peptone, Certified</b> recommended as a source of organic nitrogen and growth factors in culture media, fermentation processes and biological preparations.	500 gm	MS 2045L	<b>*Egg Yolk Emulsion (50ml/100 ml per vial)</b>	50mlx5 vl
BA 2006	<b>Peptone M</b> equivalent to Mycological Peptone. Suitable for cultivation of yeasts and moulds.	500 gm	MS 2243	<b>*Clostridium Perfringens Supplement</b>	5 vl
BA 2015	<b>Peptone Special</b> equivalent to Neopeptone. An enzymatic protein digest especially adapted for the preparation of media for culturing fastidious bacteria.	500 gm	DM 1787	<b>Pfizer Selective Enterococcus Agar</b> for selective isolation and cultivation of <i>Enterococci</i> . 57.75 gms/litre	500 gm
BA 2667	<b>Peptone Type I, Bacteriological</b> used as culture media ingredient.	500 gm 5 kg	DM 1053	<b>Phenol Red Agar Base</b> a basal medium to which carbohydrates may be added for use in fermentation studies of microorganisms 31.02 gms/litre.	100 gm 500 gm
DM 2231	<b>Peptone Sorbitol Bile Broth</b> for identification of <i>Yersinia enterocolitica</i> from dairy products. 30.93 gms/litre	500 gm	DM 1055	<b>Phenol Red Dextrose Agar</b> for Dextrose fermentation studies of microorganisms. 41.02 gms/litre	100 gm 500 gm
DM 1028	<b>Peptone Water</b> all purpose growth medium and as a base of carbohydrate fermentation media. 15.00 gms/litre	100 gm 500 gm	DM 1270	<b>Phenol Red Lactose Agar</b> for Lactose fermentation studies of microorganisms. 41.02 gms/litre	100 gm 500 gm
DM 1028	<b>Peptone Water w/ Phenol Red</b> recommended for studying fermentation ability of <i>Yersinia enterocolitica</i> . 15.02 gms/litre	500 gm	DM 1271	<b>Phenol Red Maltose Agar</b> for Maltose fermentation studies of microorganisms. 41.02 gms/litre	100 gm 500 gm
DM 1670	<b>Peptone Yeast Dextrose Agar (Cantino)</b> for cultivation of aquatic fungi like <i>Blastocladiella</i> species. 25.50 gms/litre	100 gm	DM 1571	<b>Phenol Red Mannitol Agar</b> for Mannitol fermentation studies of microorganisms. 41.02 gms/litre	100 gm 500 gm
			DM 1273	<b>Phenol Red Sucrose Agar</b> for Sucrose fermentation studies of microorganisms. 41.02 gms/litre	100 gm 500 gm

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1872	<b>Phenol Red Tartrate Agar</b> for identification and differentiation of <i>Salmonellae</i> on the basis of tartrate utilization. 40.02 gms/litre	100 gm	DM 2183	<b>Phenol Red Rhamnose Broth</b> for Rhamnose fermentation studies of microorganisms. 21.00 gms/litre	100 gm
DM 1054	<b>Phenol Red Broth Base</b> a basal medium to which carbohydrates are added for determination of fermentation reactions of pure cultures of microorganisms. 16.00 gms/litre	100 gm 500 gm	DM 2011	<b>Phenol Red Salicin Broth</b> for Salicin fermentation studies of microorganisms. 21.00 gms/litre	100 gm
DM 1279	<b>Phenol Red Broth Base w/ Meat Extract</b> highly nutritive basal medium which can be used to study fermentation of carbohydrates. 16.02 gms/litre	100 gm 500 gm	DM 2012	<b>Phenol Red Sorbitol Broth</b> for Sorbitol fermentation studies of microorganisms. 21.00 gms/litre	100 gm
DM 2200	<b>Phenol Red Adonitol Broth</b> for Adonitol fermentation studies of microorganisms. 21.00 gms/litre	100 gm	DM 2016	<b>Phenol Red Starch Broth</b> for Starch fermentation studies of microorganisms. 21.00 gms/litre	100 gm
DM 2014	<b>Phenol Red Arabinose Broth</b> for Arabinose fermentation studies of microorganisms. 21.00 gms/litre	100 gm	DM 1274	<b>Phenol Red Sucrose Broth</b> for Sucrose fermentation studies of microorganisms. 21.00 gms/litre	100 gm 500 gm
DM 1056	<b>Phenol Red Dextrose Broth</b> for Dextrose fermentation studies of microorganisms. 21.00 gms/litre	100 gm 500 gm	DM 2201	<b>Phenol Red Trehalose Broth</b> for Trehalose fermentation studies of microorganisms. 21.00 gms/litre	100 gm
DM 1617	<b>Phenol Red Dulcitol Broth</b> for Dulcitol fermentation studies of microorganisms. 21.00 gms/litre	100 gm	DM 2015	<b>Phenol Red Xylose Broth</b> for Xylose fermentation studies of microorganisms. 21.00 gms/litre	100 gm
DM 2135	<b>Phenol Red Galactose Broth</b> for Galactose fermentation studies of microorganisms. 21.00 gms/litre	100 gm	DM 1652	<b>Phenolphthalein Phosphate Agar</b> for identification of phosphatase positive <i>Staphylococcus aureus</i> . 28.01 gms/litre	100 gm 500 gm
DM 2017	<b>Phenol Red Inositol Broth</b> for Inositol fermentation studies of microorganisms. 21.00 gms/litre	100 gm	DM 1281	<b>Phenylalanine Agar</b> for differentiation of <i>Proteus</i> and <i>Providencia</i> group of organisms from other members of Enterobacteriaceae on the basis of their ability to form phenyl pyruvic acid from phenylalanine. 26.00 gms/litre	100 gm 500 gm
DM 1275	<b>Phenol Red Lactose Broth</b> for Lactose fermentation studies of microorganisms. 21.00 gms/litre	100 gm 500 gm	DM 1781	<b>Phenylalanine Malonate Broth (Shaw and Clarke Medium)</b> for differentiation of members of Enterobacteriaceae on the basis of their ability to utilize malonate and produce pyruvic acid from phenylalanine. 11.03 gms/litre	100 gm
DM 1275I	<b>Phenol Red Lactose Broth</b> recommended for Lactose fermentation studies of coliforms. 25.02 gms/litre	100 gm 500 gm	DM 1461	<b>Phosphate Buffer, APHA, pH 7.2</b> for preparation of dilution, blanks for the examination of waters, dairy products, foods, eating utensils and other specimens. 34.00 gms/litre	100 gm 500 gm
DM 1276	<b>Phenol Red Maltose Broth</b> for Maltose fermentation studies of microorganisms. 21.00 gms/litre	100 gm 500 gm	DM 1783	<b>Photobacterium Broth</b> for cultivation and demonstration of luminiscence of photobacteria. 65.61 gms/litre	100 gm
DM 1570	<b>Phenol Red Mannitol Broth</b> for Mannitol fermentation studies of microorganisms. 21.00 gms/litre	100 gm 500 gm			
DM 2013	<b>Phenol Red Raffinose Broth</b> for Raffinose fermentation studies of microorganisms. 21.00 gms/litre	100 gm			

# DEHYDRATED CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1519	<b>Pike Streptococcal Broth Base</b> for selective enrichment and cultivation of Streptococci from throat swabs and other clinical specimens. 30.26 gms/litre	100 gm 500 gm	DM 2178	<b>Pre-Enrichment Broth Base</b> for isolation and enrichment of <i>Yersinia enterocolitica</i> from foods. 39.10 gms/litre * 0.1% Magnesium sulphate - 10 ml/lit * 0.1% Calcium Chloride - 10 ml/lit	500 gm
DM 1520	<b>Pikovskaya's Agar</b> for detection of phosphate solubilizing soil microorganisms. 31.30 gms/litre	100 gm 500 gm	DM 1939	<b>Preston Agar Base</b> recommended for selective isolation of thermotolerant <i>Campylobacter</i> species. 37.00 gms/litre	500 gm
DM 1091	<b>Plate Count Agar (Standard Methods Agar)</b> for determination of plate counts of microorganisms in foods, water and waste water and clinical sample. 23.50 gms/litre	100 gm 500 gm 2.5 kg 5 kg	DM 1956	<b>Propionibacter Isolation Agar Base</b> for selective isolation of <i>Propionibacteria</i> 40.30 gms/litre * Sodium Lactate - 10 gms/lit	500 gm
DM 1091A	<b>Plate Count Agar</b> for determining plate counts of microorganisms in milk and dairy products by pour plate technique. 17.50 gms/litre	100 gm 500 gm	BA 2005	<b>Proteose Peptone</b> a highly nutritious ingredient employed in media used for bulk production of antibiotics, enzymes, bacterial toxins etc.	500 gm 5 kg
DM 1091S	<b>Plate Count Agar</b> for determining plate counts of microorganisms in milk and dairy products by pour plate technique. 30.00 gms/litre	100 gm 500 gm	BC 2005	<b>Proteose Peptone, Certified</b> a highly nutritious ingredient employed in media used for bulk production of antibiotics,enzymes, bacterial toxins etc.	500 gm
DM 2025	<b>Plate Count Agar, Special</b> for estimation of microbial counts in raw milk and other dairy products as per Netherlands Dairy Association 40.52 gms/litre	500 gm	DM 1406	<b>Pseudomonas Isolation Agar Base</b> for selective isolation and identification of <i>Pseudomonas aeruginosa</i> from clinical and nonclinical specimens. 45.03 gms/litre * Glycerol - 20 ml/lit	100 gm 500 gm
DM 2351	<b>Plate Count Agar w/BCP</b> for enumeration of <i>Lactobacilli</i> in cultured milk, yogurt and sour creams. 24.64 gms/litre	500 gm	DM 1120	<b>Pseudomonas Agar (For Fluorescein)</b> for detection of fluorescein production by <i>Pseudomonas</i> species. 38.00 gms/liter * Glycerol - 10 ml/lit	100 gm 500 gm
DM 1574	<b>Plesiomonas Differential Agar</b> See <b>Inositol Brilliant Green Bile Agar</b>	500 gm	DM 1120U	<b>Pseudomonas Agar Medium</b> For Detection of Fluorescein for detection of fluorescein production by <i>Pseudomonas</i> species in accordance with U.S.P. 37.23 gms/liter * Glycerin - 10 ml/lit	100 gm 500 gm
DM 1096H	<b>Potato Dextrose Agar</b> 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 > 10% tartaric acid	100 gm 500 gm 2.5 kg 5 kg	DM 1119	<b>Pseudomonas Agar (For Pyocyanin)</b> for detection of pyocyanin production by <i>Pseudomonas</i> species. 46.40 gms/liter * Glycerol - 10 ml/lit	100 gm 500 gm
DM 1937	<b>Potato Dextrose Agar w/3% Agar</b> for cultivation of yeasts and moulds from dairy and other food products. 54.00 gms/litre > 10% tartaric acid	500 gm	DM 1119M	<b>Pseudomonas Agar Medium (For Detection of Pyocyanin)</b> for detection of pyocyanin production by <i>Pseudomonas</i> species in accordance with I.P. 46.40 gms/liter * Glycerin - 10 ml/lit	100 gm 500 gm
GM 1403	<b>Potato Dextrose Broth, Granulated</b> for cultivation and enumeration of yeasts and moulds. 24.00 gms/liter 20.83 lit/500g > 10% tartaric acid	500 gm	DM 2096	<b>Pseudomonas Asparagine Broth</b> for presumptive determination of <i>Pseudomonas aeruginosa</i> from recreational or natural water as per A.P.H.A. 4.50 gms/liter	100 gm 500 gm
DM 1938	<b>Potato Dextrose Rose Bengal Agar</b> for promoting ascospore production. 39.00 gms/litre > 10% tartaric acid	500 gm	DM 1098	<b>Purple Agar Base</b> for preparation of carbohydrate media used in fermentation studies for the cultural identification of pure cultures of enteric and other microorganisms. 31.02 gms/liter	500 gm
DM 2174	<b>Potato Dextrose Sucrose Agar</b> for the isolation and cultivation of <i>Zygosaccharomyces rouxii</i> from chocolate syrup. 659.00 gms/litre	500 gm			
DM 1174	<b>Potato Infusion Agar</b> for isolation of <i>Brucella</i> species. 49.00 gms/litre * Glycerol - 20 ml/lit	500 gm			

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\* To be added but not provided.  
\* On receipt store between 2 - 8°C  
\* Store below 8°C > If required use

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1284	<b>Purple Broth Base</b> for preparation of carbohydrate media used in fermentation studies for the cultural identification of pure cultures of enteric and other microorganisms. 15.02 gms/liter	500 gm	GM 1525	<b>Ringer Salt Solution, Granulated</b> an isotonic diluent for food milk and dairy products during microbiological examination. 8.91 gms/liter      11.22 lit/100g	100 gm
DM 1962	<b>R-2A Agar</b> for heterotrophic plate count of treated potable water using longer incubation periods 18.12 gms/liter	100 gm 500 gm 2.5 kg 5 kg	DM 1859	<b>Riphey-Cabelli Agar Base</b> for differential and selective isolation of <i>Aeromonas hydrophila</i> species from water samples using membrane filter technique. 32.34 gms/liter	100 gm
DM 2052	<b>R-3A Agar</b> for subculturing microorganisms recovered on less nutritive R-2A Agar from potable water samples. 21.25 gms/liter	500 gm	MS 2107	<b>*Riphey Cabelli Selective Supplement</b>	5 vl
DM 1149	<b>R.C. Medium</b> See <b>Cooked Meat Medium</b>	100 gm 500 gm	DM 1149	<b>Robertson's Cooked Meat Medium (R.C. Medium)</b> See <b>Cooked Meat Medium</b>	100 gm 500 gm
DM 1576	<b>RS Medium Base</b> for selective isolation, cultivation and presumptive identification of <i>Aeromonas hydrophila</i> . 45.43 gms/liter	500 gm	DM 1130	<b>*Rogosa SL Agar</b> for selective cultivation of oral and faecal Lactobacilli. 74.72 gms/liter	500 gm
MS 2096	<b>*Novobiocin Supplement</b>	5 vl	DM 1407	<b>*Rogosa SL Broth</b> for selective cultivation of all Lactobacilli including oral and faecal Lactobacilli. 59.72 gms/liter	500 gm
DM 1500	<b>RWC Medium</b> See <b>Culture Medium for RWC/Disinfectant Test Broth</b>	100 gm 500 gm	DM 2177	<b>SA Agar Base</b> for isolation, cultivation and differentiation of <i>Aeromonas hydrophila</i> from foods based on starch hydrolysis as per APHA. 31.01 gms/liter	500 gm
DM 1880	<b>Rappaport Vassiliadis Medium</b> for enrichment of <i>Salmonellae</i> , based on its ability to multiply selectively at high osmotic pressure, low pH and at 43°C, with modest nutritional requirements. 49.17 gms/liter	100 gm 500 gm	MS 2082	<b>*Ampicillin Supplement</b>	5 vl
DM 1154	<b>Reinforced Clostridial Agar</b> for the cultivation and enumeration of <i>Clostridia</i> and other anaerobes. 51.00 gms/liter	100 gm 500 gm	DM 2535	<b>SBG Enrichment Broth (Twin Pack)</b> for selective enrichment of <i>Salmonellae</i> from clinical specimens. 19.67gms Part of A+ 4gms Part of B ➤ Sodium sulfapyridine - 0.5 g/Lit	100 gm
DM 1443	<b>Reinforced Clostridial Broth</b> for cultivation and enumeration of <i>Clostridia</i> and other anaerobes. 38.00 gms/liter	100 gm 500 gm	DM 2371	<b>SD Agar</b> for the growth of yeasts for molecular biology purposes. 46.71 gms/liter	500 gm
DM 1443A	<b>Reinforced Clostridial Broth w/o Agar</b> for the cultivation and enumeration of <i>Clostridia</i> when a semisolid medium is preferred. 37.50 gms/liter	100 gm 500 gm	DM 1297	<b>SF Broth</b> for selective cultivation, detection and differentiation of <i>Enterococci</i> from other cocci in diagnostic work. 36.03 gms/liter	500 gm
DM 1443H	<b>Reinforced Medium for Clostridial</b> for the enrichment of <i>Clostridia</i> from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP/IP (Medium 14). 37.54 gms/liter	100 gm 500 gm	DM 2005	<b>S.F.P. Agar Base</b> for the presumptive identification and enumeration of <i>Clostridium perfringens</i> in foods. 47.00 gms/liter	500 gm
DM 1408	<b>Rhizobium Medium</b> for cultivation and isolation of <i>Rhizobium</i> species. 31.80 gms/liter	500 gm	MS 2013 MS 2045F	<b>*S.F.P. Supplement (Perfringens S.F.P. Supplement)</b> <b>*Egg Yolk Emulsion (50ml/100 ml per vial)</b>	5 vl 5 vl
DM 2026	<b>Rice Extract Agar</b> for identification of <i>Candida albicans</i> by means of its chlamydospore production. 40.00 gms/liter * Polysorbate 80 - 10 ml/Litre	500 gm	DM 1181	<b>SIM Medium</b> for determination of hydrogen sulphide production, indole formation and motility of enteric bacilli. 36.23 gms/liter	500 gm
			DM 1632	<b>*SPS Agar</b> for detection of <i>Clostridium perfringens</i> in foods. 40.03 gms/liter	500 gm
			DM 1898	<b>*SPS Agar Modified</b> for selective isolation and enumeration of <i>Clostridium perfringens</i> from foodstuffs. 41.28 gms/liter	500 gm



## DEHYDRATED CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1108	<b>SS Agar (Salmonella Shigella Agar)</b> for differential and selective isolation of <i>Salmonella</i> and <i>Shigella</i> species from pathological specimens, suspected foodstuffs etc. <b>63.02</b> gms/liter	100 gm 500 gm 2.5 kg 5 kg	DM 1003	<b>Seed Agar</b> See <b>Antibiotic Assay Medium No. 1</b>	100 gm 500 gm
DM 2067	<b>*Sabouraud Chloramphenicol Agar</b> for selective cultivation of yeasts and moulds. <b>65.05</b> gms/liter	100 gm 500 gm	DM 1052	<b>Selenite Broth (Selenite F Broth) (Twin Pack)</b> an enrichment medium for isolation of <i>Salmonella</i> species from faeces, urine or other pathological materials. <b>19.00</b> gms Part A + 4 gms of Part B	100 gm 500 gm
DM 1063H	<b>Sabouraud Dextrose Agar (Sabouraud Dextrose Agar Medium)</b> for the cultivation of yeasts, moulds and aciduric bacteria from pharmaceutical products in accordance with the microbial limit testing by harmonised methodology of USP/EP/BP/JP. <b>65.00</b> gms/liter	100 gm 500 gm 2.5 kg 5 kg	DM 1052M	<b>Selenite F Broth (Twin Pack) (Twin Pack)</b> an enrichment medium for isolation of <i>Salmonella</i> from faeces, urine or other pathological materials, in accordance with I.P. <b>19.00</b> Part A + 4 of Part B	100 gm 500 gm
DM 2313	<b>Sabouraud Dextrose Maltose Agar</b> for cultivation of moulds and yeasts and for testing antimycotic substances. 45.00 gms/liter	500 gm	DM 1970	<b>Selenite Broth Base w/o Biselenite</b> with addition of selenite, it is used for enrichment of <i>Salmonellae</i> species from food, dairy products and pathological materials. <b>19.00</b> gms/liter	500 gm
DM 2460	<b>Sabouraud Dextrose Maltose Broth</b> for cultivation of moulds, yeasts and aciduric organisms as well as testing antimycotic substances. <b>30.00</b> gms/liter	500 gm	DM 1025	<b>Selenite Cystine Broth (Twin Pack)</b> See <b>Fluid Selenite Cystine Medium</b>	100 gm 500 gm
DM 1286	<b>Sabouraud Dextrose Agar Base, Modified</b> See Dextrose Agar Base, Emmons	100 gm 500 gm	DM 2079	<b>Selenite Cystine Broth Base w/o Biselenite</b> for selective enrichment of <i>Salmonella</i> and possibly <i>Shigella sonnei</i> from faeces, urine, water and foodstuffs. <b>19.01</b> gms/liter	500 gm
MS 2035	<b>*CC Supplement</b>	5 vl	DM 2534	<b>Selenite Mannitol Broth (Twin Pack)</b> See <b>Mannitol Selenite Broth</b>	500 gm
DM 1062	<b>Sabouraud Maltose Agar</b> for propagation of yeasts and moulds, particularly the parasitic fungi concerned with skin and scalp lesions. <b>65.00</b> gms/liter	500 gm	DM 1293	<b>Sellers Differential Agar w/o Biselenite</b> for differentiation and identification of gram-negative nonfermentative bacilli especially <i>Pseudomonas aeruginosa</i> and <i>Acinetobacter calcoaceticus</i> . <b>44.89</b> gms/liter *Dextrose solution (50%) - 0.15 ml/Lit	500 gm
DM 1064	<b>Sabouraud Maltose Broth</b> for propagation of yeasts and moulds, particularly the parasitic fungi concerned with skin and scalp lesions. <b>50.00</b> gms/liter	500 gm	DM 2191	<b>Semisolid Nutrient Agar</b> recommended for detection of <i>Salmonella</i> species on the basis of motility and hydrogen sulphide (H <sub>2</sub> S) production. <b>12.00</b> gms/liter	500 gm
DM 1013	<b>Sabouraud Medium, Fluid</b> See <b>Fluid Sabouraud Medium.</b>	100 gm 500 gm	DM 1645	<b>Shapton Medium</b> for enumeration of spores of <i>Bacillus stearothermophilus</i> which causes flat sour spoilage in canned foods with pH more than 4.5 <b>27.53</b> gms/liter	500 gm
DM 1573	<b>Salmonella Agar, ONOZ</b> for selective isolation and identification of <i>Salmonellae</i> from clinical specimens. <b>76.15</b> gms/liter	500 gm	DM 1411	<b>Simmons Agar Base</b> a synthetic medium recommended for differentiation between faecal coli and members of the aerogenes group on the basis of citrate utilization. <b>21.28</b> gms/liter * Sodium citrate solution (0.2%) - 100 ml/Lit	100 gm
DM 1821	<b>Salt Polymixin Broth Base</b> for detection and enumeration of <i>Vibrio</i> species. <b>33.00</b> gms/liter	500 gm	DM 1099	<b>Simmons Citrate Agar</b> for differentiating members of Enterobacteriaceae on the basis of citrate utilization. <b>24.28</b> gms/liter	100 gm 500 gm
MS 2003	<b>*Polymyxin-B Selective Supplement 1</b>	5 vl			
DM 1821H	<b>Salt Polymixin Broth Base</b> recommended for detection and enumeration of <i>Vibrio</i> species. <b>29.70</b> gms/liter	500 gm			
MS 2003	<b>*Polymyxin-B Selective Supplement</b>	5 vl			
DM 2276	<b>Sauton's Fluid Medium</b> for cultivation and enumeration of <i>Mycobacteria</i> , in accordance with I.P. <b>3.19</b> gms/liter * Glycerol - 20 ml/Lit	100 gm 500 gm			

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\* To be added but not provided.  
\* On receipt store between 2 - 8°C  
\* Store below 8°C

# DEHYDRATED CULTURE MEDIA

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1530	<b>SM Growth Powder</b> for cultivation of dairy organisms and differentiation of <i>Clostridium</i> species. 100.00 gms/liter	500 gm	DM 1207	<b>Soyabean Casein Digest Medium w/Yeast Extract and Hemin w/o Dextrose (Tryptone Soya w/Yeast Extract and Hemin w/o Dextrose)</b> a highly nutritious medium which supports luxuriant growth of fastidious bacteria. 32.52 gms/liter	100 gm 500 gm
DM 1763	<b>SM Agar</b> for cultivation and enumeration of microorganisms encountered in dairy industry. 51.50 gms/liter	500 gm	BA 2007	<b>Soya Peptone</b> papaic digest of soyabean meal, plant peptone	500 gm 5 kg
DM 1612	<b>Slanetz and Bartley Medium</b> for detection and enumeration of faecal <i>Streptococci</i> by membrane filter technique. 46.50 gms/liter	100 gm 500 gm	BC 2007	<b>Soya Peptone, Certified</b> recommended in media that are required to support a short lag phase and smaller generation time to allow rapid luxuriant growth.	500 gm 5 kg
DM 16121	<b>Slanetz and Bartley Medium</b> recommended for detection and enumeration of faecal <i>Streptococci</i> by membrane filter technique. 46.50 gms/liter	500 gm	BA 2015	<b>Special Peptone</b> See Peptone Special	500 gm
DM 1106	<b>Snyder Test Agar</b> See BCG-Dextrose Agar	500 gm	BC 2015	<b>Special Peptone, Certified</b> specially designed to maximize the growth of fastidious microorganisms.	500 gm
BA 2708	<b>Sodium Tauroglycocholate</b> for bacteriological culture media as a selective inhibitory agent.	500 gm	DM 1412	<b>Spirolate Broth, OMATA</b> for mass cultivation of <i>Treponema pallidum</i> , Reiter strain for antigen production and other studies. 29.00 gms/liter	100 gm
DM 1298	<b>Sorbitol Agar</b> See (Sorbitol MacConkey Agar)	100 gm 500 gm	DM 1234	<b>Sporulating Agar</b> See AK Agar No 2 (Arret & Krishbaum Medium)	500 gm
DM 1299	<b>Sorbitol Iron Agar</b> for cultural identification and differentiation of enteropathogenic <i>Escherichia coli</i> which do not ferment sorbitol. 46.03 gms/liter	500 gm	DM 1302	<b>*Standard Methods Agar w/Tween 80 and Lecithin</b> for sanitary examination of surfaces, that is, for counts before and after Application of disinfectants. 29.20 gms/liter	100 gm 500 gm
DM 1290	<b>Soyabean Casein Digest Agar (Tryptone Soya Agar) (Casein Soyabean Digest Agar)</b> a general purpose medium used for cultivation of a wide variety of microorganisms and for sterility testing in pharmaceutical procedures. 40.00 gms/liter	100 gm 500 gm 2.5 kg 5 kg	DM 1588	<b>Standard Methods Caseinate Agar</b> for detection of proteolytic microorganisms. 40.13 gms/liter	100 gm
DM 1011	<b>Soyabean Casein Digest Medium (Tryptone Soya Broth)</b> 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/liter	100 gm 500 gm 2.5 kg 5 kg	DM 1877	<b>Standard Nutrient Agar</b> a general utility medium for cultivation and enumeration of not particularly fastidious microorganisms. 45.00 gms/liter	500 gm
DM 1011H	<b>Soyabean Casein Digest Medium (Casein Soyabean Digest Broth)</b> a general purpose medium used for cultivation of a wide variety of microorganisms and for sterility testing of moulds and lower bacteria in accordance with the harmonized method of USP/EP/BP/JP/IP. 29.77 gms/liter	100 gm 500 gm 2.5 kg 5 kg	DM 2210	<b>Standard Nutrient Agar No. 1</b> for the cultivation of fastidious bacteria. 37.00 gms/liter	500 gm
DM 1322	<b>Soyabean Casein Digest Medium (Tryptone Soya Broth w/o Dextrose.)</b> recommended for cultivation of anaerobic microorganisms when the presence of carbohydrate is not desired. 27.50 gms/liter	500 gm	DM 2224	<b>Standard Nutrient Broth No. 1</b> for the cultivation of fastidious bacteria. 25.00 gms/liter	500 gm
DM 1323	<b>Soyabean Casein Digest Medium w/0.1% Agar (Tryptone Soya Broth w/0.1% Agar)</b> for cultivation of anaerobes from root canals, blood and other specimens. 31.00 gms/liter	500 gm	DM 1521	<b>Staphylococcus Agar No. 110</b> See Gelatin Mannitol Salt Agar	100 gm 500 gm
			DM 1156	<b>Staphylococcus Agar No. 110 w/Azide</b> for selective isolation and testing of pathogenic <i>Staphylococci</i> . 149.60 gms/liter	500 gm
			DM 1107	<b>Starch Agar</b> for detection of starch hydrolyzing microorganisms. 30.00 gms/liter	500 gm
			DM 1182	<b>Stock Culture Agar</b> See Ayers and Johnson Agar	500 gm

# DEHYDRATED CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1925	<b>Streptococcus Lactis Differential Agar Base</b> for differentiation of citrate utilizing lactic <i>Streptococci-Lactococcus</i> lactis ( <i>Streptococcus lactis</i> ) subspecies diacetylactis from citrate non-utilizing <i>Lactococcus lactis</i> ( <i>Streptococcus lactis</i> ) and <i>Lactococcus lactis</i> ( <i>Streptococcus lactis</i> ) subspecies cremoris. 32.50 gms/liter * 10% Potassium ferricyanide -10ml/Lit * Citrated solution -10ml/Lit	500 gm	DM 1311	<b>Sulphite Agar</b> for detection of thermophilic sulphide producing anaerobes. 31.00 gms/liter * 5% Ferric citrate solution - 10ml/Lit	500 gm
DM 1304	<b>Streptococcus Selection Agar</b> for selective isolation and enumeration of all types of <i>Streptococci</i> including Group A beta Haemolytic strains. 45.60 gms/liter	500 gm	DM 1559	<b>Sulphur Medium (Twin Pack)</b> for cultivation of <i>Thiobacillus thiooxidans</i> . 3.74 gms/liter Part A +10.0 gms Part B	100 gm 500 gm
DM 1303	<b>Streptococcus Selection Broth</b> for selective isolation and cultivation of <i>streptococci</i> including group A beta Haemolytic strains. 30.60 gms/litre	500 gm	DM 1100	<b>TB Broth Base</b> for cultivation of <i>Mycobacterium tuberculosis</i> . 12.10 gms/liter * Dextrose - 0.5% Glycerol - 5ml/Lit, ► Bovine serum albumin V	500 gm
DM 1948	<b>Streptococcus Thermophilus Isolation Agar</b> for determining the ratio of <i>Streptococcus thermophilus</i> and <i>Lactobacillus bulgaricus</i> in yoghurt. 42.00 gms/litre	500 gm	DM 1034	<b>TB Broth Base w/o Tween 80</b> for cultivation of <i>Mycobacteria</i> when the presence of oelic acid is undesirable. 11.60 gms/liter * Dextrose - 0.5% Glycerol - 5ml/Lit, ► Bovine serum albumin V	500 gm
DM 1006	<b>Streptomycin Assay Agar w/Yeast Extract (Antibiotic Assay Medium No. 5)</b> 25.50 gms/litre	500 gm	DM 1189	<b>TCBS Agar</b> for selective isolation and cultivation of <i>Vibrio cholerae</i> and other enteropathogenic <i>Vibrios</i> causing food poisoning. 89.08 gms/liter	100 gm 500 gm
DM 1306	<b>Stuart Transport Medium (Transport Medium, Stuart)</b> for preservation and transportation of <i>Neisseria</i> species and other fastidious organisms from clinic to the laboratory. 14.10 gms/liter	100 gm 500 gm	DM 1870	<b>TCBS Agar (Selective)</b> for selective isolation of <i>Vibrio cholerae</i> and other enteropathogenic <i>Vibrios</i> . 89.08 gms/liter	100 gm 500 gm
DM 2131	<b>Stuart Transport Medium w/o Methylene Blue</b> for routine transport of <i>gonococcal</i> species and other fastidious organisms. 14.00 gms/litre	100 gm 500 gm	DM 1870A	<b>TCBS Agar, Modified</b> for selective isolation of <i>Vibrio cholerae</i> and other enteropathogenic <i>Vibrios</i> . 88.00 gms/liter	100 gm 500 gm
DM 1309	<b>*Sulphate API Agar w/o Sodium Lactate</b> for detection and estimation of sulphate reducing bacteria. 25.41 gms/litre	500 gm	DM 1870S	<b>TCBS Agar</b> for selective isolation of <i>Vibrio cholerae</i> and other enteropathogenic <i>Vibrios</i> . 89.08 gms/liter	100 gm 500 gm
DM 1310	<b>*Sulphate API Broth w/o Sodium lactate</b> for detection of sulphate reducing bacteria. 11.41 gms/litre * Sodium Lactate - 4ml/Lit	500 gm	DM 1791	<b>TGB Agar (Tryptone Glucose Meat Extract Agar)</b> for enumeration of bacteria in water,air, milk and dairy products. 24.00 gms/liter	100 gm 500 gm
DM 1523	<b>*Sulphate API Broth w/o NaCl</b> for detection, differentiation and estimation of sulphate reducing bacteria. 1.41 gms/litre * Sodium Lactate - 4ml/Lit	100 gm 500 gm	DM 1950	<b>TN Agar</b> for isolation and cultivation of <i>Vibrios</i> from food samples. 35.00 gms/liter	500 gm
DM 1800	<b>Sulphate Reducing Medium (Twin Pack)</b> for cultivation and enumeration of sulphate reducing bacterium- <i>Thiobacillus thioparus</i> 2.32 gms of Part A+10.00 gms of Part B	100 gm 500 gm	DM 1402	<b>TPEY Agar Base</b> with addition of supplement, it is recommended for selective isolation and enumeration of <i>Staphylococci</i> from foods. 60.00 gms/liter	500 gm
DM 1803	<b>Sulphate Reducing Medium (Triple Pack)</b> for enumeration of sulphate reducing bacteria in water samples. 6.08 gms of Part A+0.492 gms of Part B + 3.50 gms of Part C	100 gm 500 gm	MS 2045F MS 2052	<b>*Egg Yolk Emulsion (50ml/100 ml per vial)</b> <b>*Potassium Tellurite 1% (1 ml per vial)</b>	5 vl 5 vl
			DM 2250	<b>Tartoff- Hobbs Broth (Terrific Broth)</b> for the cultivation of recombinant strains of <i>Escherichia coli</i> . 47.60 gms/liter	500 gm
			DM 1045	<b>Taurocholate Broth</b> for selective isolation of coliforms from water, milk and other food products. 40.03 gms/liter	500 gm

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\* To be added but not provided.  
\* On receipt store between 2 - 8°C  
\* Store below 8°C ► If required use

# DEHYDRATED CULTURE MEDIA

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 2260	<b>Tellurite Blood Agar Base</b> for the selective isolation and cultivation of <i>Corynebacterium</i> species. 31.00 gms/liter	500 gm	DM 1608	<b>Thioglycollate Agar</b> for cultivation of anaerobic microorganisms. 49.00 gms/liter	500 gm
MS 2022	<b>*Haemoglobin Powder</b>	100 gm	DM 1462	<b>Thioglycollate Broth w/ Liver Extract</b> See B.Q. Vaccine Medium Sterile glucose solution - 0.5%	500 gm
MS 2025	<b>*Vitamins Growth Supplement</b>	5 vl	DM 1010	<b>Thioglycollate Broth, Alternative</b> See <b>Alternative Thioglycollate Medium (NIH Thioglycollate Medium)</b>	100 gm 500 gm 2.5 kg 5 kg
MS 2052	<b>*Potassium Tellurite 1% (1 ml per vial)</b>	5 vl	DM 1009	<b>Thioglycollate Medium Fluid</b> See <b>Fluid Thioglycollate Medium.</b>	100 gm 500 gm 2.5 kg 5 kg
DM 1616	<b>Tergitol-7 Agar Base</b> for selective enumeration and identification of coliform organisms. 33.13 gms/liter	100 gm 500 gm	DM 1979	<b>Thioglycollate Medium w/ Hemin and Vitamin K</b> for routine cultivation of fastidious anaerobic microorganisms. Also used for blood culturing and studying fermentation reactions. 29.65 gms/liter	500 gm
MS 2057	<b>*TTC Solution 1% (10 ml per vial)</b>	5 vl	DM 1190	<b>Thioglycollate Medium w/o Dextrose</b> for cultivation of aerobes, microaerophiles, anaerobes and for fermentation studies with various carbohydrates. 25.70 gms/liter	500 gm
DM 1850	<b>Tergitol-7 Agar H</b> for selective isolation and differentiation of enteric bacteria from urine specimens. 34.13 gms/liter	500 gm	DM 1191	<b>Thioglycollate Medium w/o Indicator</b> See Diagnostic Thioglycollate Medium	500 gm
DM 1851	<b>Tergitol-7 Broth</b> selective and differential medium for detection and enumeration of coliforms. 18.13 gms/liter	500 gm	DM 1195	<b>Thioglycollate Medium Linden</b> See <b>Brewer Thioglycollate Medium Modified.</b>	100 gm 500 gm
DM 2255	<b>Tetrathionate Brilliant Green</b> Bile Broth for isolation and identification of <i>Salmonellae</i> . 63.07 gms/liter	500 gm	DM 1610	<b>Thiogel Medium</b> 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/liter	100 gm 500 gm
DM 1032M	<b>Tetrathionate Broth Medium</b> an enrichment broth for isolation of <i>Salmonellae</i> from specimens suspected to be contaminated with <i>Salmonellae</i> in accordance with I.P. 77.40 gms/liter * Iodine Solution - 20ml/Lit	100 gm 500 gm	DM 1314	<b>Tinsdale Agar Base</b> for selective isolation and differentiation of <i>Corynebacterium diphtheriae</i> . 40.67 gms/liter	500 gm
DM 1032	<b>Tetrathionate Broth Base</b> (w/o Iodine and BG) See Fluid Tetrathionate Medium w/o Iodine and BG	100 gm 500 gm	DM 1313	<b>Todd Hewitt Broth</b> for cultivation of group A haemolytic <i>Streptococci</i> used for serological studies. 37.00 gms/liter	100 gm 500 gm
DM 2256	<b>Tetrathionate CV Enrichment Broth</b> for the selective enrichment of <i>Salmonellae</i> from meat and foodstuffs. 35.00 gms/liter	500 gm	DM 1048	<b>*Tomato Juice Agar</b> for cultivation and enumeration of <i>Lactobacilli</i> . 51.00 gms/liter	500 gm
DM 1413	<b>Thayer Martin Medium Base</b> for selective isolation of <i>Gonococci</i> from pathological specimens. 42.00 gms/liter	100 gm 500 gm	DM 1879	<b>*Tomato Juice Agar, Special</b> for cultivation and enumeration of <i>Lactobacilli</i> from saliva and of other acidophilic bacteria. 60.00 gms/liter	500 gm
MS 2021	<b>*GC Supplement w/ Antibiotics</b>	5 vl	DM 2027	<b>*Tomato Juice Broth</b> for cultivation of yeasts and other aciduric microorganisms. 41.23 gms/liter	500 gm
MS 2022	<b>*Haemoglobin Powder</b>	100 gm	DM 1315	<b>Transport Charcoal Medium</b> for transportation of clinical specimens. 24.00 gms/liter	500 gm
MS 2023	<b>*V.C.N. Supplement</b>	5 vl			
MS 2024	<b>*V.C.N.T. Supplement</b>	5 vl			
MS 2025	<b>*Vitamins Growth Supplement</b>	5 vl			
DM 1125	<b>Thermoacidurans Agar</b> for isolation of <i>Bacillus thermoacidurans</i> from food products. 39.00 gms/liter	500 gm			
DM 1788	<b>Thiobacillus Agar</b> for isolation and cultivation of <i>Thiobacillus</i> species. 22.66 gms/liter	500 gm			
DM 1789	<b>Thiobacillus Broth</b> for cultivation of <i>Thiobacillus</i> species. 10.16 gms/liter	500 gm			

# DEHYDRATED CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1306	<b>Transport Medium (Stuart)</b> See <b>Stuart Transport Medium</b> .	100 gm 500 gm	DM 1364	<b>Tryptone Nitrate Medium</b> See <b>Indole Nitrate Medium</b>	100 gm 500 gm
DM 1202	<b>Transport Medium w/o Charcoal</b> See <b>Cary-Blair Medium</b> .	100 gm 500 gm	DM 1953	<b>Tryptone Phosphate Broth</b> for enrichment and cultivation of enteropathogenic <i>Escherichia coli</i> from suspected food samples. <b>30.50 gms/litre</b>	500 gm
DM 1157	<b>Tributyryn Agar Base w/o Tributyrin</b> for detection of lipolytic microorganisms. <b>23.00 gms/liter</b>	100 gm 500 gm	DM 1290	<b>Tryptone Soya Agar (Casein Soyabean Digest Agar)</b> See <b>Soyabean Casein Digest Agar</b> a general purpose medium used for cultivation of a wide variety of microorganisms.	100 gm 500 gm 2.5 kg 5 kg
MS 2081	<b>*Tributyryn (10 ml per vial)</b>	5 vl	DM 1011	<b>Tryptone Soya Broth</b> See <b>Soyabean Casein Digest Medium</b>	100 gm 500 gm 2.5 kg
DM 1021	<b>Triple Sugar Iron Agar</b> for identification of gram-negative enteric bacilli on the basis of dextrose, Lactose and sucrose fermentation and hydrogen sulphide production. <b>64.52 gms/liter</b>	100 gm 500 gm	DM 1323	<b>Tryptone Soya Broth w/0.1% Agar</b> See <b>Soyabean Casein Digest Medium w/ 0.1% Agar</b>	500 gm
DM 1021S	<b>Triple Sugar Iron Agar</b> for identification of gram-negative enteric bacilli on the basis of dextrose, lactose and sucrose fermentation and hydrogen sulphide production. <b>64.32 gms/liter</b>	100 gm 500 gm	DM 1322	<b>Tryptone Soya Broth w/o Dextrose</b> See <b>Soyabean Casein Digest Medium w/o Dextrose</b>	500 gm
DM 1021I	<b>Triple Sugar Iron Agar</b> recommended for identification of members of <i>Enterobacteriaceae</i> especially <i>Salmonella</i> species. <b>64.62 gms/liter</b>	500 gm	DM 2056	<b>Tryptone Tellurite Agar Base</b> for selective isolation of pathogens from clinical specimens, especially from nose, throat and vagina. <b>47.00 gms/litre</b>	500 gm
BA 2014	<b>Tryptone Type I</b> See <b>Casein Enzyme Hydrolysate used in sterility testing, diagnostic media preparations.</b>	500 gm 2.5 kg	MS 2052	<b>*Potassium Tellurite 1% (1 ml per vial)</b>	5 vl
BC 2014	<b>Tryptone, Certified</b> See <b>Casein Enzyme Hydrolysate, Certified</b>	500 gm	DM 1463I	<b>Tryptone Water</b> recommended for detection of indole production <b>25.00 gms/litre</b>	500 gm
BA 2029	<b>Tryptone T, Type-III</b> for tetanus toxin, culture media ingredient.	500 gm	DM 1463S	<b>Tryptone Water w/o Sodium Chloride</b> for detection of <i>Vibrio cholerae</i> and <i>Vibrio para-haemolyticus</i> . <b>10.00 gms/litre</b>	100 gm 500 gm
DM 1319	<b>Tryptone Agar Base</b> for determination of motility and carbohydrate fermentation reactions of aerobes and anaerobes. <b>23.52 gms/liter</b> ➤ Carbohydrate - 0.5%	500 gm	DM 2198	<b>Tryptone Water Broth w/BCP</b> for the cultivation of <i>Salmonella</i> species from foods. <b>17.29 gms/litre</b>	500 gm
DM 1463	<b>Tryptone Broth (Tryptone Water)</b> for detection of indole producing microorganisms. <b>15.00 gms/litre</b>	100 gm 500 gm	DM 2272	<b>Tryptone Yeast Extract Agar</b> recommended for estimation of microbial counts in water. <b>21.00 gms/litre</b>	500 gm
DM 1961	<b>Tryptone Bile Agar</b> for rapid detection and enumeration of <i>Escherichia coli</i> in foods using a modified direct plating method. <b>36.50 gms/litre</b>	500 gm	DM 2193	<b>Tryptone Yeast Extract Agar w/BCP</b> recommended for isolation and enumeration of <i>Enterobacteriaceae</i> and <i>Bacillus cereus</i> . <b>41.51 gms/litre</b>	500 gm
DM 1791	<b>Tryptone Glucose Beef Extract Agar</b> See <b>TGB Agar</b>	100 gm 500 gm	DM 1356	<b>Tryptone Yeast Extract Broth</b> See <b>ISP Medium No. 1</b>	100 gm 500 gm
DM 1014	<b>Tryptone Glucose Extract Agar (Tryptone Glucose Yeast Extract Agar)</b> for enumeration of bacteria in water, air, milk and dairy products. <b>24.00 gms/litre</b>	100 gm 500 gm	BA 2030	<b>Tryptose</b> bacteriological grade enzymatic hydrolysate of protein that can replace meat infusion.	500 gm 2.5 kg
DM 1952	<b>Tryptone Glucose Yeast Extract Broth</b> for enumeration of microorganisms from foods by MPN technique. <b>17.25 gms/litre</b>	500 gm	BC 2030	<b>Tryptose, Certified</b> designed to promote luxuriant growth of highly fastidious microorganisms.	500 gm

❖ To be added but not provided.  
❖ On receipt store between 2 - 8°C  
\* Store below 8°C ➤ If required use

# DEHYDRATED CULTURE MEDIA

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 1538	<b>Tryptose Agar</b> for isolation, cultivation and differentiation primarily of <i>Brucella</i> , but also of <i>Streptococci</i> , <i>Pneumococci</i> , <i>Meningococci</i> and other pathogenic microorganisms. 41.00 gms/litre	500 gm	DM 1112S	<b>*Urea Agar Base (Christensen)</b> for detection of urease production, particularly by <i>Proteus vulgaris</i> , <i>Micrococci</i> and paracolon organisms. 24.51 gms/litre	100 gm 500 gm
DM 1996	<b>Tryptose Agar w/Thiamine HCl</b> for isolation, differentiation and cultivation of fastidious microorganisms in an infusion free medium. 41.00 gms/litre	500 gm	MS 2048	<b>*Urea 40% (5 ml per vial)</b>	5 vl
DM 1097	<b>Tryptose Blood Agar Base</b> for the isolation of fastidious organisms and determining the haemolytic reactions. 33.00 gms/litre	100 gm 500 gm	DM 1111	<b>Urea Broth Base</b> <b>See (Diagnostic Stuart's Urea Broth Base)</b> *Urea 40% (5 ml per vial)	100 gm 500 gm 5 vl
DM 1450	<b>Tryptose Blood Agar Base</b> w/Yeast Extract with or without added blood it can be used for culturing fastidious microorganisms. 34.00 gms/litre	500 gm	MS 2048	<b>*Urea 40% (5 ml per vial)</b>	5 vl
DM 1177	<b>Tryptose Broth</b> for the cultivation primarily of <i>Brucella</i> species 26.00 gms/litre	500 gm	GM 1111A	<b>Urea Broth Granulated (Filter Sterilizable)</b> for identification of bacteria on the basic of urea utilization, specifically for the differentiation of <i>proteus</i> species from <i>Salmonella</i> and <i>Shigella</i> species. 38.71 gms/liter                      12.92 lit/500g	500 gm
DM 1997	<b>Tryptose Broth w/Thiamine HCl</b> for cultivation and differentiation of fastidious microorganisms in an infusion free medium. 26.00 gms/litre ➤ Agar - 0.5-1%	500 gm	DM 1416	<b>Veillonella Agar Base</b> for selective isolation of <i>Veillonella</i> . species 23.75 gms/litre * Sodium Lactate - 21 ml/Lit * Vancomycin - 7.5 mg/ml ➤ Cween 80 - 1gm/Lit	500 gm
DM 1093	<b>Tryptose Phosphate Broth</b> for cultivation of fastidious bacteria. 29.50 gms/litre	100 gm 500 gm	DM 1820	<b>Vibrio Agar</b> for selective cultivation of <i>Vibrio</i> species. 79.92 gms/litre	500 gm
DM 1634	<b>*Tryptose Sulphite Neomycin Agar</b> for selective isolation and enumeration of <i>Clostridium perfringens</i> in foods or other specimens. 40.07 gms/litre ➤ Thioglycollate Solution - 20ml/Lit	100 gm	DM 2153	<b>Vibrio Parahaemolyticus Sucrose Agar</b> for isolation and enumeration of <i>Vibrio parahaemolyticus</i> from seafood samples as per APHA. 73.52 gms/litre	500 gm
DM 1415	<b>Universal Beer Agar (UB Agar)</b> for culturing microorganisms of significance in the brewing industry. 62.16 gms/litre	100 gm	DM 1049S	<b>Violet Red Bile Agar</b> recommended for selective isolation, detection and enumeration of coli-aerogenes bacteria in water, milk, other dairy and food products. 41.53 gms/litre	100 gm 500 gm
DM 1112	<b>Urea Agar Base (Christensen) (Autoclavable)</b> for detection of urease production, particularly by <i>Proteus vulgaris</i> , <i>Micrococci</i> and paracolon organisms. 24.01 gms/litre	100 gm 500 gm	DM 1049A	<b>Violet Red Bile Agar (1.2%)</b> recommended for selective isolation and enumeration of coli-aerogenes bacteria in water, milk, other dairy and food products. 38.53 gms/litre	500 gm
MS 2048	<b>*Urea 40% (5 ml per vial)</b>	5 vl	DM 1458	<b>Violet Red Bile Broth</b> for detection and enumeration of coliforms from water and food. 26.53 gms/litre	500 gm
DM 1112I	<b>Urea Agar Base, Christensen</b> for the detection of urease production, particularly by members of the genus <i>Proteus</i> . The composition and performance criteria are in accordance with ISO 1993, ISO DIS 6579. 24.01 gms/litre	500 gm	DM 1581H	<b>Violet Red Bile Glucose Agar</b> recommended for detection and enumeration of <i>Enterobacteriaceae</i> from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP/IP. 40.62 gms/litre	100 gm 500 gm 2.5 kg 5 kg
MS 2048	<b>*Urea 40% (5 ml per vial)</b>	5 vl	DM 1036	<b>*Vitamin B12 Assay Medium</b> See <b>B12 Assay Medium</b>	100 gm
GM 1112A	<b>Urea Agar Base Granulated (Filter Sterilizable) (w/o Agar)</b> with added agar it is used for detection of urea splitting microorganism. 29.00 gms/liter                      17.24 lit/500g	500 gm	DM 1023	<b>Vogel-Johnson Agar Base w/o Tellurite (V.J. Agar)</b> for selective isolation of coagulase positive, mannitol fermenting <i>Staphylococcus aureus</i> from heavily contaminated foods and clinical specimens. 61.02 gms/litre	100 gm 500 gm
			MS 2052	<b>*Potassium Tellurite 1% (1ml per vial)</b>	5 vl



# DEHYDRATED CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DM 2152	<b>Wesley Broth Base</b> used as a selective enrichment medium for isolation of <i>Campylobacter jejuni</i> from poultry products as per APHA. 39.25 gms/litre	500 gm	DM 2413	<b>Yeast and Mould Broth</b> for isolation and cultivation of yeasts and moulds. 20.00 gms/litre	500 gm
MS 2077	<b>*Campylobacter Selective Supplement</b>	5 vl	DM 1140	<b>Yeast Meat Agar</b> See <b>Antibiotic Assay Medium No.4</b>	500 gm
DM 1832	<b>Wilkins Chalgren Anaerobic Agar Base</b> for selective isolation and cultivation of anaerobic bacteria and susceptibility testing of anaerobes by the agar dilution method. 43.01 gms/litre	500 gm	BA 2025	<b>Yeast Extract Paste</b> suitable for culture media	500 gm
MS 2001	<b>*Non Spore Anaerobic Supplement</b>	5 vl	BA 2027	<b>Yeast Extract Powder</b> 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
MS 2002	<b>*G.N. Spore Anaerobic Supplement</b>	5 VI	BC 2027	<b>Yeast Extract Powder, Certified</b> 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
DM 1863	<b>Wilkins Chalgren Anaerobic Broth</b> Base for cultivation and susceptibility testing of anaerobic bacteria. 33.01 gms/litre	500 gm	BA 2668	<b>Yeast Extract Powder Type I</b> specially developed for routine bacteriological work.	500 gm 5 kg
MS 2001	<b>*Non Spore Anaerobic Supplement</b>	5 vl	DM 1456	<b>Yeast Extract Agar</b> highly nutritive medium recommended for plate count of microorganisms in water. 23.00 gms/litre	100 gm 500 gm
MS 2002	<b>*G.N. Spore Anaerobic Supplement</b>	5 vl	DM 1955	<b>Yeast Extract Rose Bengal Broth Base</b> for the cold enrichment for the recovery of <i>Yersinia enterocolitica</i> and <i>Yersinia pseudotuberculosis</i> from food sample. 26.30 gms/litre * 4% Sorbose solution - 100 ml/Lit	500 gm
DM 1331	<b>Wilson Blair Agar Base</b> with the addition of selective reagent used for the isolation of <i>Salmonella serotype Typhi</i> . 60.00 gms/litre * Brilliant green solution - 4 ml/Lit * Selective reagent - 70 ml/Lit	100 gm 500 gm	DM 1676	<b>Yeast Fermentation Broth Base</b> See <b>Bromo Cresol Purple Broth</b>	500 gm
DM 1332	<b>Wilson Blair Agar w/BG</b> for isolation and preliminary identification of <i>Salmonella typhi</i> from clinical specimens. 52.32 gms/litre	100 gm 500 gm	DM 1720	<b>Yeast Lactose Agar</b> for cultivation of soil microorganisms such as <i>Rhizobium</i> species. 26.80 gms/litre	100 gm
DM 1129	<b>Wort Agar</b> for the cultivation and enumeration of yeasts. 48.28 gms/litre	100 gm 500 gm	DM 1424	<b>Yeast Malt Agar (YM Agar)</b> See <b>ISP Medium No. 2</b>	100 gm 500 gm
DM 1333	<b>Wort Broth</b> for cultivation and enumeration of yeasts. 33.28 gms/litre * Glycerol - 2.35 gm/Lit	500 gm	DM 1425	<b>Yeast Malt Broth (YM Broth)</b> for isolation and cultivation of yeasts, moulds and aciduric microorganisms. 21.00 gms/litre	100 gm 500 gm
DM 1336	<b>Xylose Lysine Agar Base</b> for isolation and identification of pathogenic enteric bacilli. 45.08 gms/litre * 34% Sodium thiosulphate - 20 ml/Lit * 4% Ferric ammonium citrate - 20 ml/Lit	500 gm	MS 2095	<b>*10% Lactic Acid Solution (10 ml per vial)</b>	5 vl
DM 1031	<b>Xylose Lysine Deoxycholate Agar (XLD Agar)</b> for selective isolation and enumeration of <i>Salmonella serotype Typhi</i> and other <i>Salmonella</i> species. 56.68 gms/litre	100 gm 500 gm 2.5 kg 5 kg	DM 1715	<b>Yeast Mannitol Agar w/1.5% Agar</b> for cultivation, isolation & enumeration of soil microorganisms like <i>Rhizobium</i> species. 27.80 gms/litre	100 gm 500 gm
DM 1031H	<b>XLD Agar</b> a selective medium recommended for the isolation and enumeration of <i>Salmonella Typhi</i> and other <i>Salmonella</i> species from pharmaceutical products in accordance with the microbial limit testing by harmonized methodology of USP/EP/BP/JP/IP 54.80 gms/litre	100 gm 500 gm 2.5 kg 5 kg	DM 1716	<b>Yeast Mannitol Broth</b> for cultivation of <i>Rhizobium</i> species. 12.80 gms/litre	500 gm
DM 2251	<b>YT Broth (2XYT Broth)</b> for the cultivation of recombinant strains of <i>Escherichia coli</i> . 31.00 gms/litre	500 gm	DM 1138	<b>*Yeast Morphology Agar</b> for classification of yeasts on the basis of their colonial characteristics & cell morphology. 34.75 gms/litre	100 gm
BA 2194	<b>Yeast Autolysate</b> extract from autolysing yeast cells ( <i>Saccharomyces</i> ) specially cultivated to obtain yeast autolysate.	500 gm	DM 1139	<b>*Yeast Nitrogen Base</b> for classification of yeasts on the basis of their ability to assimilate carbon compounds. 6.75 gms/litre	100 gm

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\* To be added but not provided.  
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## DEHYDRATED CULTURE MEDIA

	Product Code	Product Name	Packing	Product Code	Product Name	Packing
Y Z	DM 1878	<b>*Yeast Nitrogen Base w/o Amino Acids</b> for investigating carbon and nitrogen requirements of yeasts. <b>67.0</b> gms/litre	100 gm	DM 2221	<b>Yersinia Identification Broth Base</b> recommended for identification of <i>Yersinia</i> species. <b>10.02</b> gms/litre <b>*Urea 40% (5 ml per vial)</b>	500 gm 5 vI
	DM 1151	<b>*Yeast Nitrogen Base w/o Amino Acids and Ammonium Sulphate</b> for classification of yeasts on the basis of their ability to assimilate nitrogen and carbon compounds. <b>17.1</b> gms/litre	100 gm	DM 1564	<b>Yersinia Isolation Agar</b> recommended for selective isolation of <i>Yersinia</i> species from foods. <b>79.02</b> gms/litre	500 gm
	DM 2061	<b>Yeast Phosphate Agar</b> for isolation of dimorphic pathogenic fungi from clinical specimens. <b>21.50</b> gms/litre <b>* Conc. ammonia</b>	500 gm	DM 1843	<b>Yersinia Selective Agar Base</b> recommended for selective isolation and enumeration of <i>Yersinia enterocolitica</i> from clinical specimens and foods samples. <b>58.04</b> gms/litre	500 gm
	DM 2367	<b>Yersinia Enrichment Broth Base</b> for the enrichment of <i>Yersinia</i> species, in particular <i>Yersinia enterocolitica</i> from human and animal intestinal contents. <b>13.01</b> gms/litre	500 gm	MS 2034	<b>*Yersinia Selective Supplement</b>	5 vI
				DM 1384	<b>Zobell Marine Agar 2216</b> See <b>Marine Broth 2216</b>	100 gm 500 gm
			DM 1385	<b>Zobell Marine Broth 2216</b> See <b>Marine Broth 2216</b>	100 gm 500 gm	



CE Certified  
ISO 13485:2016

dehydrated culture media  
media bases &  
supplements





## MEDIA SUPPLEMENTS

### MICROBIOLOGY PRODUCTS

Ready Prepared Media can meet your quality control and research needs, to enable right detection of microorganisms.

Product	Page
<b>Media Supplements (MS)</b>	<b>321-332</b>
<ul style="list-style-type: none"> <li>• Enrichment Supplements               <ul style="list-style-type: none"> <li>· Selective Inhibitory Supplements</li> <li>· Selective Growth Supplements</li> <li>· Vitamin &amp; Growth Factor Supplements</li> <li>· Antibiotic Mixtures</li> <li>· Supplements for Diagnostic Purpose</li> </ul> </li> <li>• Supplements for identification and growth of               <ul style="list-style-type: none"> <li>- <i>Listeria, Campylobacteria, Legionella, Neisseria, Leptospira, Mycoplasma, Lactobacilli, Bacillus anthracis, Mycobacteria, Pseudomonas, Haemophilus, Bacillus, Aeromonas, Bacteroides, Bifidobacteria, Burkholderia, Clostridia</i> etc.</li> </ul> </li> <li>• Supplements for Selective Growth of Mycobacteria</li> <li>• Supplement for processing of sputum samples of Mycobacteria</li> <li>• Egg Yolk Supplements</li> <li>• Supplements with Tellurite formulations</li> <li>• Chromogenic &amp; Fluorogenic Supplements</li> <li>• Supplements for detecting enzymatic activity</li> <li>• Sterile Enrichments</li> <li>• Serum and other derivatives of Biological origin such as               <ul style="list-style-type: none"> <li>- Horse serum</li> <li>- Rabbit serum</li> <li>- Coagulase Plasma</li> <li>- Haemoglobin Powder</li> </ul> </li> <li>• Supplements for selective isolation of drug resistant strains like MRSA, VRE, ESBLs, Carbapenem Resistant, MDR strains etc.</li> </ul>	



## BETA-LACTAMASES

### MEDIA SUPPLEMENTS

Environmental monitoring during aseptic production of Betalactam antibiotics can give deceptive results if the traces of the antibiotic are found in the environment. The air sampling thus should be conducted with agar medium containing a Beta-lactamase for neutralization of antibiotic to avoid any false negative results.

Microgen offers a range of products to aid the environmental monitoring in the antibiotic production area.

Beta-lactamase Supplements in Powder Form are available as:

**MS2267** : Beta-lactamase I Supplement (containing 3300 IU of Penicillinase enzyme)

**MS2268 / MS2268G** : Beta-lactamase Mixture Supplement (containing  $^3$  50 IU / vial of Cephalosporinase &  $^3$  500 IU / vial of Penicillinase enzyme)

**MS2289** : Beta-lactamase Mixture Supplement (containing  $^3$  2 KIU / vial of Cephalosporinase &  $^3$  20 KIU / vial of Penicillinase enzyme)

**MS2267** : Can inactivate penicillin group of antibiotics whereas

**MS2268 / MS2268G / MS2289** : can inactivate a wide range of antibiotics like penicillins, Cephalosporins of first, second, third and fourth generations and Penems.



## MEDIA SUPPLEMENTS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
MS 2284	<b>Acrlavin-Cefsulodin-Vancomycin Supplement (ACV Supplement)</b> recommended for the isolation of Enterohemorrhagic <i>E. Coli</i> . (EHEC). One vial is sufficient for 500 ml medium	5vl	MS 2059A	<b>★ Basic Fuchsin (0.17 gm per vial)</b> recommended for preparation of Endo Agar which is used for confirmation of the presumptive test for the members of the coliform group One vial is sufficient for 100 ml medium	5vl
MS 2039	<b>Aeromonas Selective Supplement</b> recommended for the isolation of <i>Aeromonas</i> species. One vial is sufficient for 500 ml medium	5vl	MS 2059	<b>★ Basic Fuchsin (6.0 gm per vial)</b> recommended for preparation of Endo Agar which is used for confirmation of the presumptive test for the members of the coliform group	1vl
MS 2201	<b>Albumin Glucose Supplement</b> recommended for rapid cultivation of <i>Mycobacterium tuberculosis</i> . One vial is sufficient for 200 ml medium	5vl	MS 2361	<b>BCSA Selective Supplement</b> An antibiotic supplement recommended for isolation of burkholderia cepacia from the respiratory secretions of patients with cystic fibrosis and other non-clinical specimens.	5vl
MS 2107A	<b>Albumin Dextrin Selective Supplement</b> recommended for selective isolation and differentiation of <i>Aeromonas</i> species from water samples using membrane filter Technique. One vial is sufficient for 1000 ml medium	5vl 5x5vl	MS 2267	<b>Beta Lactamase I Supplement (w/ 3300 IU of Penicillinase)</b> A Beta lactamase enzyme recommended for inactivation of penicillin group of antibiotics.	1vl
MS 2082	<b>Ampicillin Supplement</b> recommended for isolation of <i>Aeromonas hydrophila</i> from foods. One vial is sufficient for 1000 ml medium	5vl	MS 2316	<b>Beta Lactamase II non sterile powder Supplement</b> for inactivation wide range of antibiotics like Penicillins, Cephalosporins of first, second, third & fourth generations and Penems.	1vl
MS 2185	<b>Anthraxis Selective Supplement</b> recommended for the selective isolation of <i>Bacillus anthracis</i> . <i>Aeromonas hydrophila</i> from foods. One vial is sufficient for 1000 ml medium	5vl	MS 2268	<b>Beta Lactamase Mixture Supplement w/ &gt; 50IU of Cephalosporinase &amp; &gt; 500 IU of Penicillinase</b> A mixture of Beta Lactamase enzymes recommended for inactivation of a wide range of antibiotics like Penicillins, Cephalosporins of first, second, third and fourth generations and Penems.	1vl
MS 2179	<b>Antibiotic Mixture for Borrelia (100 X) (5 ml per vial)</b> recommended for cultivation of <i>Borrelia burgdorferi</i> . One vial is sufficient for 500 ml medium	5vl	MS 2268G	<b>Beta Lactamase Mixture Supplement (sterile) w/ &gt; 50IU of Cephalosporinase &amp; &gt; 50IU of Penicillinase</b> use and media as specified in Ms1268	1vl
MS 2304	<b>Arcobacter Selective Supplement</b> a selective supplement for the isolation of <i>Arcobacter</i> species from food samples One vial is sufficient for 1000 ml medium	5vl	MS 2289	<b>Beta Lactamase Mixture Supplement w/ &gt; 2KIU of Cephalosporinase &amp; 20KIU of Penicillinase</b> use and media as specified in Ms1268	1vl
MS 2069	<b>B P Sulpha Supplement</b> recommended for suppression of <i>Proteus</i> species growing on Baird Parker Agar Base. One vial is sufficient for 1000 ml medium	5vl	MS 2296	<b>Sterile Beta Lactamase Liquid Mixture (Ready to use)</b> (Each vial contains 10ml of >100IU of Cephalosporinase and >1KIU of Penase.) media as specified in Ms1268	5vl
MS 2180	<b>★ BSK-H Supplement</b> selected for ability to support growth of <i>Borrelia burgdorferi</i> . One vial is sufficient for 1000 ml medium	1x100ml	MS 2297A	<b>Sterile Beta Lactamase I Concentrate</b> (Each vial contains 20 ml of 20,000 Levy units per ml of Penicillinase that can inactivate 10,000,000 IU/ml of Penicillin-G) media as specified in Ms1268	5vl
MS 2324	<b>Bacillus Selective Supplement</b> recommended for selective isolation of <i>Bacillus</i> species One vial is sufficient for 1000 ml medium :	5vl	MS 2314	<b>Sterile Beta Lactamase I Supplement (Ready to use)</b> (Each vial contains 20 ml solution. Activity : 2000 Levy units per ml per min which inactivates 1000,000 IU/ml of Penicillin-G)9)	6vl
MS 2062	<b>Bacteroides Selective Supplement</b> recommended for the selective isolation of <i>Bacteroides</i> species. One vial is sufficient for 500 ml medium	5vl			

★ Store between 10-30°C.  
+ On receipt store at (-20°C)  
All the above product to be stored between 2-8°C.

## MEDIA SUPPLEMENTS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
MS 2285	<b>Bifidobacterin Selective Supplement</b> recommended for the selective isolation of <i>Bifidobacterium</i> species. One vial is sufficient for 1000 ml medium	5vl	MS 2077	<b>Campylobacter Selective Supplement</b> recommended for the selective isolation of <i>Campylobacter</i> species. One vial is sufficient for 1000ml medium	5vl
MS 2250	<b>Bifido Selective Supplement A</b> A selective supplement recommended for the selective isolation of <i>Bifidobacterium</i> species by colony count method from milk products. One vial is sufficient for 500 ml medium	5vl	MS 2090	<b>Campylobacter Selective Supplement</b> recommended for the selective isolation of <i>Campylobacter pylori</i> . One vial is sufficient for 500ml medium	5vl
MS 2251	<b>Bifido Selective Supplement B</b> A selective supplement recommended for the selective isolation of <i>Bifidobacterium</i> species by colony count method from milk products. One vial is sufficient for 500 ml medium	5vl	MS 2294	<b>Campylobacter Selective Supplement, Abeyta</b> recommended by FDA BAM for selective isolation of <i>Campylobacter</i> species. One vial is sufficient for 500ml medium	5vl
MS 2231	<b>Bolton Selective Supplement</b> recommended for selective isolation of <i>Campylobacter</i> species One vial is sufficient for 500 ml medium	5vl	MS 2042	<b>Campylobacter Selective Supplement IV (Preston Selective Supplement)</b> recommended for the selective isolation of <i>Campylobacter</i> species. One vial is sufficient for 500ml medium	5vl
MS 2004	<b>Bordetella Selective Supplement</b> recommended for the selective isolation of <i>Bordetella pertussis</i> . One vial is sufficient for 500ml or 1000ml medium	5vl	MS 2132	<b>Campylobacter Selective Supplement IV w/ Hemin (Karmali)</b> recommended for isolating thermotolerant <i>Campylobacter</i> species. One vial is sufficient for 500ml medium	5vl 5x5vl
MS 2228	<b>Brettanomyces Selective Supplement</b> An antimicrobial supplement recommended for the selective isolation of <i>Brettanomyces</i> species. One vial is sufficient for 1000 ml medium	5vl	MS 2078	<b>Campylobacter Selective Supplement Karmali</b> recommended for isolating thermotolerant <i>Campylobacter</i> species. One vial is sufficient for 500ml medium	5vl 5x5vl
MS 2093	★ <b>Bromo Cresol Purple (15 mg per vial)</b> a dye supplement recommended for identification of faecal <i>Streptococci</i> . One vial is sufficient for 1000 ml medium	5vl	MS 2006	<b>Campylobacter Supplement-I (Blaser-Wang)</b> recommended for the isolation of <i>Campylobacter</i> species. One vial is sufficient for 500ml medium	5vl
MS 2091	★ <b>Bromo Thymol Blue Supplement (20 mg per vial)</b> a dye supplement which helps to differentiate microflora in urinary tract. One vial is sufficient for 1000 ml medium	5vl	MS 2007	<b>Campylobacter Supplement-II (Butzler)</b> an antibiotic supplement for the isolation of <i>Campylobacter</i> species. One vial is sufficient for 500ml medium	5vl 5x5vl
MS 2005	<b>Brucella Selective Supplement</b> recommended for the selective isolation of <i>Brucella</i> species from milk. One vial is sufficient for 500 ml medium	5vl 5x5 vl	MS 2008	<b>Campylobacter Supplement-III (Skirrow)</b> recommended for the isolation of <i>Campylobacter</i> species. One vial is sufficient for 500ml medium	5vl
MS 2232	<b>Burkholderia Cepacia Selective Supplement</b> recommended for the selective isolation <i>Burkholderia Cepacia</i> One vial is sufficient for 500 ml medium	5vl	MS 2067	<b>Campylobacter Supplement-V (BFCSA)</b> recommended for the selective isolation of <i>Campylobacter</i> species. One vial is sufficient for 500ml medium	5vl
MS 2049	<b>C.B.I. Supplement</b> recommended for the selective isolation of <i>Clostridium Botulinum</i> . One vial is sufficient for 450ml medium	5vl	MS 2106	<b>Campylobacter Supplement-VI (Butzler)</b> recommended by ISO for the selective isolation of thermotolerant <i>Campylobacter</i> species. One vial is sufficient for 470ml medium	5vl 5x5vl
MS 2009	<b>Campylobacter Growth Supplement</b> recommended for the enhanced growth and aerotolerance of <i>Campylobacter fetus</i> . One vial is sufficient for 500ml medium	5vl	MS 2357	<b>Carba Selective Supplement</b> for selective isolation of carbapenem resistant <i>Enterobacteriaceae</i> One vial is sufficient for 500ml medium	5vl

## MEDIA SUPPLEMENTS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
MS 2145	<b>CAT Selective Supplement</b> recommended for isolation of thermophilic <i>Campylobacter</i> species. One vial is sufficient for 500ml medium	5vl	MS 2120F	<b>Chlortetracycline Selective Supplement, Modified</b> for use, selective isolation of fungal cultures, in accordance with FDA BAM, 1998. One vial is sufficient for 1000 ml medium	5vl
MS 2235	<b>CATC Supplement</b> recommended for selective isolation and detection of <i>Enterococcus faecalis</i> by means of TTC reduction. One vial is sufficient for 500ml medium	5vl	MS 2346	<b>Ciprofloxacin-Clindamycin Selective Supplement</b> for the selective isolation of <i>Lactobacillus</i> from a mixed culture. One vial is sufficient for 1000ml medium	5vl
MS 2360	<b>C.auris Selective Supplement</b> A selective supplement for the isolation of MDR <i>C.auris</i> One vial is sufficient for 500 ml medium	5vl	MS 2345	<b>Ciprofloxacin Supplement</b> for the selective isolation of <i>Lactobacillus</i> from a mixed culture. One vial is sufficient for 1000ml medium	5vl
MS 2035	<b>CC Supplement</b> recommended for the selective isolation of pathogenic fungi. One vial is sufficient for 500ml medium	5vl	MS 2010	<b>Clostridium Difficile Supplement</b> recommended for the selective isolation of <i>Clostridium difficile</i> . One vial is sufficient for 500ml medium	5vl 5x5vl
MS 2135F	<b>CCDA Supplement</b> An antibiotic supplement recommended for the selective cultivation of <i>Campylobacter</i> . One vial is sufficient for 1000 ml medium	5vl	MS 2243	<b>Clostridium Perfringens Supplement</b> An antibiotic supplement recommended for selective isolation of <i>Clostridium perfringens</i> One vial is sufficient for 500ml medium	5vl
MS 2135	<b>CCDA Selective Supplement</b> An antibiotic supplement recommended for the selective cultivation of <i>Campylobacter</i> or <i>Arcobacter</i> species. One vial is sufficient for 500 ml medium	5vl	MS 2320	<b>Clostridium Difficile Selective Supplement</b> used for cultivation of <i>Clostridium difficile</i> from certain clinical specimens. One vial is sufficient for 1000ml medium	5vl
MS 2246	<b>Cefixime Supplement</b> recommended for selective isolation of <i>E. coli</i> O157:H7 One vial is sufficient for 500 ml medium	5vl	MS 2115	<b>CNA Supplement</b> recommended for selective isolation of anaerobic Gram-positive cocci. One vial is sufficient for 950ml medium	5vl
MS 2259	<b>Cefoxitin Supplement</b> recommended for selective isolation of Methicillin Resistant <i>Staphylococcus aureus</i> from clinical specimens.	5vl	MS 2248	<b>Coagulase Plasma (0.1gm per vial)</b> recommended for studying coagulation reaction in diagnosis of <i>Staphylococci</i> .	5vl 2x5vl
MS 2029	<b>Cetrinix Supplement</b> Recommended for the selective isolation of <i>Pseudomonas</i> species. One vial is sufficient for 500ml medium	5vl 5x5vl	MS 2248A	<b>Coagulase Plasma W/EDTA</b> Recommended for studying coagulase reaction in diagnosis of <i>staphylococci</i>	5vl 2x5vl
MS 2036	<b>CFC Supplement</b> recommended for selective isolation of <i>Pseudomonas</i> species. One vial is sufficient for 500 ml medium	5vl 5x5 vl	MS 2362	<b>Coagulase Supplement</b> Recommended for enumeration of coagulase positive <i>staphylococci</i> 10 vials are sufficient for 1000ml medium	5vl 5x5vl
MS 2033	<b>Chloramphenicol Selective Supplement</b> recommended for the selective isolation of yeasts and moulds. One vial is sufficient for 500 ml medium :	5vl 5x5 vl	MS 2298	<b>Colistin Selective Supplement</b> for use in cultivation and identification of <i>Vibrio</i> species from food samples, in accordance with FDA BAM, 1998. One vial is sufficient for 1000ml medium	5vl
MS 2270	<b>Chromogenic Supplement</b> recommended for enumeration of faecal coliform by membrane filter technique. One vial is sufficient for 100 ml medium	5vl	MS 2110	<b>CPC Supplement</b> recommended for selective isolation and enumeration of <i>Vibrio</i> species from foods. One vial is sufficient for 500ml medium	5vl
MS 2120	<b>Chlortetracycline Selective Supplement</b> recommended for selective isolation of <i>Penicillium viridicatum</i> and related species from foods. One vial is sufficient for 1000 ml medium	5vl			

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## MEDIA SUPPLEMENTS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
MS 2015	<b>Dermato Supplement</b> recommended for selective isolation of pathogenic dermatophytes. One vial is sufficient for 500ml medium	5vl	MS 2195	<b>Fibrinogen Plasma Trypsin Inhibitor</b> recommended by ISO committee for enumeration of coagulase positive <i>Staphylococci</i> One vial is sufficient for 100 ml medium	5vl 5x5vl
MS 2073	<b>Diphtheria Virulence Supplement (Part A &amp; B)</b> for isolation and presumptive identification of <i>Corynebacterium diphtheriae</i> . (1 Kit contains Part A : BA2239-100ML & Part B : MS1073-1VL) One vial is sufficient for 1000ml medium	1 kit	MS 2065	<b>Fraser Enrichment Supplement</b> recommended for isolation and enrichment of <i>Listeria monocytogenes</i> from food and environmental specimens. One vial is sufficient for 1000 ml medium	5vl
MS 2356	<b>Diphenyl Supplement (Part A &amp; B)</b> for selective isolation and differentiation of <i>Cryptococcus neoformans</i> . One vial is sufficient for 1000ml medium	5vl	MS 2125	<b>Fraser Selective Supplement</b> recommended for selective isolation and cultivation of <i>Listeria monocytogenes</i> from food and environmental specimens. One vial is sufficient for 1000 ml medium	5vl
MS 2043	<b>Doyle's Antibiotic Supplement</b> recommended for the selective isolation of <i>Campylobacter</i> species. One vial is sufficient for 460ml medium	5vl 5x5vl	MS 2125l	<b>Fraser Selective Supplement</b> recommended for selective isolation and enumeration of <i>Listeria monocytogenes</i> from food, animal feeds etc. One vial is sufficient for 500ml / 1000ml medium	5vl
MS 2247	<b>EC0157:H7 Selective Supplement</b> An antibiotic supplement recommended for selective isolation of <i>E. Coli</i> O157:H7 One vial is sufficient for 1000ml medium	5vl 5x5vl	MS 2141	<b>★ Fraser Supplement</b> recommended for selective isolation and enumeration of <i>Listeria monocytogenes</i> from food, animal feeds etc. One vial is sufficient for 500ml medium	5vl
MS 2344	<b>ECC Selective Supplement, Modified</b> recommended for detection of <i>E. Coli</i> O157:H7 and other <i>Enterobacteriaceae</i> in water samples One vial is sufficient for 1000ml medium	5vl	MS 2317	<b>Friis Supplement</b> A selective supplement for detection of non-avian Mycoplasmas in Pharmaceutical products in accordance with European Pharmacopoeia One vial is sufficient for 1000ml medium	5vl
MS 2045L	<b>Egg Yolk Emulsion, (50ml/100ml per vial)</b> recommended for use in following culture Media	50mlx5vl 100mlx5vl	MS 2056	<b>G. Vaginalis Selective Supplement</b> for selective isolation of <i>Gardnerella vaginalis</i> : One vial is sufficient for 500 ml medium	5vl
MS 2046L	<b>Egg Yolk Tellurite Emulsion (50ml / 100ml per vial)</b> recommended for use in Baird Parker Medium for identification of <i>Staphylococci</i> .	50mlx5vl 100mlx5vl	MS 2002	<b>G.N. Spore Anaerobic Supplement</b> an enrichment and antibiotic supplement recommended for the selective isolation of Gramnegative anaerobes. One vial is sufficient for 500 ml medium	5vl 5x5vl
MS 2045F	<b>Egg Yolk Emulsion, 50%</b> Use in various culture media, in accordance with FDA BAM, 1998.	100mlx5vl	MS 2054	<b>GBS Supplement</b> for selective isolation and presumptive identification of group B Streptococci. One vial is sufficient for 450 ml medium	5vl
MS 2226	<b>Enterococcus faecium Selective Supplement</b> recommended to differentiate <i>Enterococcus faecium</i> from <i>Enterococcus faecalis</i> . One vial is sufficient for 500ml medium	5vl	MS 2021	<b>GC Supplement w/ Antibiotics</b> recommended for the selective isolation and cultivation of pathogenic <i>Neisseria</i> . One vial is sufficient for 500 ml medium	5vl 5x5vl
MS 2050	<b>★ Esculin (0.5 gms per vial)</b> recommended for detection of group D <i>Streptococci</i> by means of esculin hydrolysis.	5vl	MS 2252	<b>Gentamicin Supplement w/ Antibiotics</b> An antibiotic supplement used for detection of <i>Clostridium perfringens</i> from pharmaceutical products. One vial is sufficient for 1000 ml medium	5vl
MS 2303	<b>Exeter Campylobacter Selective Supplement</b> a selective supplement for the isolation of <i>Campylobacter</i> species from food and environmental samples. One vial is sufficient for 1000 ml medium	5vl	MS 2131	<b>Genta-Oxy Selective Supplement</b> recommended for selective isolation and enumeration of yeasts and moulds from meat & meat products. One vial is sufficient for 500 ml medium	5vl 5x5vl

## MEDIA SUPPLEMENTS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
MS 2112	<b>George Kimming Selective Supplement</b> for selective isolation and cultivation of fungi. One vial is sufficient for 500 ml medium	5vl	MS 2230	<b>Microme EC 0157:H7 Selective Supplement I</b> recommended for isolation and easy detection of <i>Escherichia coli</i> 0157:H7 from food and environmental samples. One vial is sufficient for 500 ml medium	5vl
MS 2302	<b>Group A Selective Supplement</b> for selective isolation of Group A <i>Streptococci</i> One vial is sufficient for 1000 ml medium	5vl	MS 2187	<b>Microme EC 0157:H7 Selective Supplement</b> recommended for selective isolation and easy detection of <i>E. coli</i> 0157:H7 from food samples. One vial is sufficient for 1000 ml medium	5vl
MS 2287	<b>Growth Supplement I for MSM</b> recommended for the enrichment of <i>Salmonella</i> species. One vial is sufficient for 1000 ml medium	5vl	MS 2295	<b>Microme EC 0157:H7 Selective Supplement, Modified</b> for presumptive enumeration of <i>E. coli</i> 0157:H7 by membrane filtration technique. One vial is sufficient for 1000 ml medium	2vl 2x5vl
MS 2288	<b>Growth Supplement II for MSM</b> recommended for the enrichment of <i>Salmonella</i> species. One vial is sufficient for 1000 ml medium	5vl	MS 2190	<b>Microme ECC Selective Supplement</b> recommended for detection of <i>E. coli</i> and coliforms in water and food samples. One vial is sufficient for 1000 ml medium	5vl
MS 2053	<b>Gruft Mycobacterial Supplement</b> recommended for the selective cultivation of <i>Mycobacteria</i> . One vial is sufficient for 400 ml medium	5vl	MS 2278	<b>Microme ESBL Agar Supplement</b> is used for the detection of Extended Spectrum $\beta$ -Lactamase-producing organisms. One vial is sufficient for 500 ml medium	5vl
MS 2117	<b>Haemophilus Growth Supplement</b> a growth supplement for cultivation of <i>Haemophilus influenzae</i> . One vial is sufficient for 500 ml medium	5vl	MS 2272	<b>Microme Fluorogenic Agar Supplement</b> recommended for selective detection and confirmation of <i>Escherichia coli</i> and total coliforms on the basis of enzyme substrate reaction from water samples. One vial is sufficient for 1000 ml medium	5vl
MS 2022	<b>Haemoglobin Powder</b> recommended for the isolation of <i>Neisseria</i> .	50gm 100gm	MS 2279	<b>Microme KPC Agar Supplement</b> for detection of Gram-negative bacteria with a reduced susceptibility to carbapenem agents. One vial is sufficient for 500 ml medium	5vl
MS 2300	<b>Hayflick growth Supplement</b> recommended for detection of Mycoplasmas in pharmaceutical products, vaccines, cell banks and virus culture in accordance with European Pharmacopoeia. One vial is sufficient for 500 ml medium	5vl	MS 2181	<b>Microme Listeria Selective Supplement</b> recommended for rapid and direct identification of <i>Listeria</i> species. One vial is sufficient for 500 ml medium	5vl
BA 2239	<b>† Horse Serum (100 ml per vial)</b> used for isolation and cultivation of <i>Mycoplasma</i> or <i>Trichomonas</i> or <i>Streptococcus</i> species.	100ml	MS 2245	<b>Microme Nickels &amp; Leesment Selective Supplement</b> A selective supplement recommended for isolation of citrate-fermenting lactic acid bacteria. One vial is sufficient for 500 ml medium	5vl
MS 2192	<b>Microme Candida Selective Supplement</b> recommended for rapid & direct isolation & identification of <i>Candida</i> species from mixed cultures. One vial is sufficient for 500 ml medium	5vl 5x5vl	MS 2273	<b>Microme Strep B Selective Supplement</b> recommended for selective isolation of Group B Streptococci from clinical samples. One vial is sufficient for 1000 ml medium	5vl
MS 2283R	<b>Microme Candida Differential Selective Supplement</b> recommended for rapid & direct isolation and identification of <i>Candida</i> species from mixed cultures. One vial is sufficient for 500 ml medium	5vl	MS 2274	<b>Microme Selective Salmonella Agar Supplement</b> for selective isolation & differentiation of <i>Salmonella</i> species from coliforms by chromogenic method. One vial is sufficient for 1000 ml medium	5vl 5x5vl
MS 2355	<b>Microme Colistin Resistant Selective Supplement</b> for selective isolation of colistin resistant gram negative bacteria. One vial is sufficient for 1000 ml medium	5vl			

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† On receipt store at (-20°C)  
All the above product to be stored between 2-8°C.

## MEDIA SUPPLEMENTS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
MS 2277	<b>Microme VRE Agar Supplement</b> recommended for selective isolation of Vancomycin Resistant Enterococci (VRE). One vial is sufficient for 500 ml medium	5vl	MS 2212	<b>L.mono Selective Supplement I</b> recommended by ISO for isolation of <i>Listeria</i> species. One vial is sufficient for 500 ml medium	5vl
MS 2363	<b>HiMRSA Selective Supplement</b> Recommended for the selective isolation of methicillin resistant staphylococcus aureus (MRSA) One vial is sufficient for 1000ml medium	5vl	MS 2213	<b>L.mono Selective Supplement II</b> recommended by ISO for isolation of <i>Listeria</i> species. One vial is sufficient for 500 ml medium	5vl
MS 2193	<b>IMRV/RV Selective Supplement</b> recommended for isolation of <i>Salmonella</i> from food stuffs and other materials. One vial is sufficient for 1000 ml medium	5vl	MS 2330	<b>LM Selective Supplement</b> recommended for presumptive enumeration of <i>Listeria</i> species One vial is sufficient for 1000 ml medium	5vl
MS 2237	<b>Iron Sulphate Supplement</b> recommended for preparation of Modified iron Sulphate Agar which is used for the detection and enumeration of <i>Clostridia</i> . One vial is sufficient for 500 ml medium	5vl 5x5vl	MS 2209	<b>Lachica's Supplement</b> recommended for selective isolation of of <i>Aeromonas hydrophila</i> . One vial is sufficient for 1000 ml medium	1vl
MS 2146	<b>Kanamycin Sulphate Selective Supplement</b> recommended for the selective isolation of <i>Enterococci</i> . One vial is sufficient for 500 ml medium	5vl	MS 2095	<b>10% Lactic Acid Solution (10 ml per vial)</b> recommended for the adjustment of acidic pH. One vial is sufficient for 500 ml medium	5vl 5x5vl
MS 2111	<b>Kimmin Selective Supplement (Twin Pack)</b> for selective isolation and cultivation of fungi. One vial is sufficient for 500 ml medium	5vl	MS 2055	<b>Lactic Supplement</b> for selective isolation of lactic acid bacteria in beer and brewing processes. One vial is sufficient for 500 ml medium	5vl
MS 2072	<b>KL Virulence Enrichment (20 ml per vial)</b> recommended for cultivation and in-vitro toxicity testing of <i>Corynebacterium diphtheriae</i> One vial is sufficient for 100 ml medium	5vl 5x5vl	MS 2098	<b>Lactobacilli Supplement</b> recommended for selective isolation of Lactobacilli from wine. One vial is sufficient for 500 ml medium	5vl 5x5vl
MS 2225	<b>Klebsiella Selective Supplement</b> for selective isolation and easy detection of <i>Klebsiella</i> species from water and other sources. One vial is sufficient for 500 ml medium	5vl	MS 2338	<b>LCN Supplement</b> recommended for selective isolation of Mycobacterium from specimens containing mixed flora. One vial is sufficient for 500 ml medium	5vl 5x5vl
MS 2116	<b>KV Supplement</b> recommended for the selective isolation of Gram-negative anaerobes. One vial is sufficient for 950 ml medium	5vl	MS 2332	<b>Lecithin solution</b> for detection of PCPLC activity. One vial is sufficient for 500 ml medium	5vl
MS 2214	<b>★ L.mono Enrichment Supplement I</b> recommended for the selective differentiation of <i>Listeria monocytogenes</i> from other <i>Listeria</i> species. One vial is sufficient for 500 ml medium	5vl	MS 2335	<b>Leeds Acinetobacter Selective Supplement</b> for selective isolation of <i>Acinetobacter species</i> . One vial is sufficient for 1000 ml medium	5vl
MS 2227	<b>★ L.mono Enrichment Supplement II</b> recommended for the selective differentiation of <i>Listeria monocytogenes</i> from other <i>Listeria</i> species. One vial is sufficient for 500 ml medium	5vl	MS 2143	<b>Legionella (GVPC) Selective Supplement</b> recommended for isolation of <i>Legionella</i> species. One vial is sufficient for 500 ml medium	5vl 5x5vl
MS 2305	<b>L.mono Selective Supplement</b> for selective isolation of <i>Listeria monocytogenes</i> from food and environmental samples One vial is sufficient for 1000 ml medium	5vl	MS 2144	<b>Legionella BMPA Selective Supplement</b> recommended for selective isolation of <i>Legionella</i> species. One vial is sufficient for 450 ml medium	5vl 5x5vl
			MS 2016A	<b>Legionella Growth Supplement (Twin Pack)</b> recommended for enhancing growth of <i>Legionella</i> species. One vial is sufficient for 500 ml medium	5vl



## MEDIA SUPPLEMENTS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
MS 2206	<b>Legionella Growth Supplement w/o L-Cysteine</b> recommended for enhancing growth of <i>Legionella</i> species. One vial is sufficient for 440 ml medium	5vl 5x5vl	MS 2266	<b>Listeria Moxalactam Supplement Modified</b> recommended for the selective isolation of <i>Listeria</i> species. One vial is sufficient for 500 ml medium	5vl
MS 2142	<b>Legionella Growth Supplement (BCYE)</b> recommended for enhancing growth of <i>Legionella</i> species. One vial is sufficient for 440 ml medium	5vl	MS 2061	<b>Listeria Selective Supplement (PALCAM)</b> recommended for the selective isolation and identification of <i>Listeria monocytogenes</i> . One vial is sufficient for 500 ml medium	5vl 5x5vl
MS 2142X	<b>Legionella Growth Supplement</b> A chemical enrichment supplement recommended for enhancing growth of legionella species. One vial is sufficient for 100 ml medium	5vl 5x5vl	MS 2063	<b>Listeria Selective Supplement II</b> recommended for the selective cultivation of <i>Listeria</i> species. One vial is sufficient for 1000 ml medium	5vl
MS 2017	<b>Legionella Selective Supplement</b> recommended for the selective isolation of <i>Legionella</i> species. One vial is sufficient for 500 ml medium	5vl	MS 2063I	<b>Listeria Selective Supplement II</b> recommended for the selective cultivation of <i>Listeria</i> species. One vial is sufficient for 500 ml medium	5vl 5x5vl
MS 2037	<b>Legionella Selective Supplement II</b> recommended for the selective isolation of <i>Legionella</i> species from mixed cultures. One vial is sufficient for 500 ml medium	5vl	MS 2136	<b>Listeria UVM Supplement I</b> for selective isolation and cultivation of <i>Listeria monocytogenes</i> species. One vial is sufficient for 500 ml medium	5vl
MS 2038	<b>Legionella Selective Supplement III</b> recommended for the selective isolation of <i>Legionella</i> species from mixed cultures. One vial is sufficient for 500 ml medium	5vl	MS 2137	<b>Listeria UVM Supplement II</b> for selective isolation and cultivation of <i>Listeria monocytogenes</i> from clinical specimens One vial is sufficient for 500 ml medium	5vl
MS 2040	<b>Legionella Selective Supplement IV (MWY)</b> recommended for the selective isolation of <i>Legionella</i> species. One vial is sufficient for 500 ml medium	5vl	MS 2070	<b>McBride Listeria Supplement</b> recommended for the selective isolation of <i>Listeria</i> species. One vial is sufficient for 1000 ml medium	5vl
MS 2242	<b>Legionella Selective Supplement (GVPN)</b> An antibiotic supplement recommended for the selective isolation of <i>Legionella</i> species. One vial is sufficient for 500 ml medium	5vl	MS 2153	<b>M-CP Selective Supplement - I</b> recommended by the Directive of the Council of the European Union 98/83 EC for selective isolation of <i>Clostridium perfringens</i> . One vial is sufficient for 500 ml medium	5vl
MS 2041A	<b>Legionella Supplement (Twin Pack)</b> recommended for enhanced growth of <i>Legionella</i> species. One vial is sufficient for 500 ml medium	5vl	MS 2154	<b>M-CP Selective Supplement - II</b> recommended by the Directive of the Council of the European Union 98/83 EC for selective isolation of <i>Clostridium perfringens</i> . One vial is sufficient for 500 ml medium	5vl
MS 2066	<b>Leptospira Enrichment</b> recommended for cultivation of <i>Leptospira</i> species. One vial is sufficient for 180 ml medium	5vl	MS 2154A	<b>M-CP Selective Supplement, Modified</b> recommended for selective isolation of <i>Clostridium perfringens</i> . One vial is sufficient for 500 ml medium	5vl
MS 2026	<b>Linco T Supplement</b> recommended for the selective isolation and cultivation of <i>Neisseria</i> species. One vial is sufficient for 500 ml medium	5vl 5x5vl	MS 2271	<b>MDR Acinetobacter Selective Supplement</b> recommended for selective isolation of MDR strains of <i>Acinetobacter</i> One vial is sufficient for 1000 ml medium	5vl
MS 2126	<b>Listeria Moxalactam Supplement</b> recommended for the isolation of <i>Listeria monocytogenes</i> from mixed flora. One vial is sufficient for 500 ml medium	5vl			

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## MEDIA SUPPLEMENTS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
MS 2229	<b>MeReSa Selective Supplement</b> recommended for selective isolation of Methicillin Resistant <i>Staphylococcus aureus</i> from clinical specimens. One vial is sufficient for 500 ml medium	5vl	MS 2309	<b>Monensin Selective Supplement</b> A selective supplement recommended for the detection of coliform bacteria using membrane filtration technique. One vial is sufficient for 1000 ml medium	2vl 2x5vl
MS 2262	<b>Meropenem Supplement</b> recommended for enrichment of <i>Enterococci</i> . One vial is sufficient for 500 ml medium	5vl	MS 2151	<b>Moxalactam Supplement</b> recommended for isolation and cultivation <i>Listeria monocytogenes</i> . One vial is sufficient for 1000 ml medium	5vl
MS 2019	<b>Middlebrook ADC Growth Supplement</b> recommended for the cultivation of <i>Mycobacteria</i> . One vial is sufficient for 500 ml medium	5vl	MS 2202	<b>M-PA Selective Supplement</b> recommended for selective isolation of <i>Pseudomonas aeruginosa</i> . One vial is sufficient for 1000 ml medium	5vl
MS 2018	<b>Middlebrook OADC Growth Supplement</b> recommended for the isolation and cultivation of <i>Mycobacteria</i> . One vial is sufficient for 500 ml medium	5vl	MS 2319	<b>MRSA Selective Supplement</b> recommended for the selective isolation of Methicillin Resistant <i>Staphylococcus aureus</i> . One vial is sufficient for 1000 ml medium	5vl 5x5vl
MS 2329	<b>Middlebrook OADC Enrichment Supplement</b> recommended for the cultivation of <i>Mycobacteria</i> . One vial is sufficient for 180 ml medium	5vl	MS 2118	<b>Mucosal</b> for dilution and digestion of sputm.	5vl
MS 2203	<b>MKTT Novobiocin Supplement</b> recommended for the selective enrichment and isolation <i>Salmonellae</i> One vial is sufficient for 1000 ml medium	5vl	MS 2100	<b>★ Mueller Tellurite Serum (25 ml per vial)</b> recommended for isolation, cultivation and differentiation of <i>Corynebacterium diphtheriae</i> . One vial is sufficient for 975 ml medium	5vl
MS 2281	<b>Modified C.F.C. Selective Supplement</b> recommended for the selective isolation of <i>Pseudomonas</i> species. One vial is sufficient for 500 ml medium	5vl	MS 2092	<b>MUG Supplement (50 mg per vial)</b> a fluorogenic substrate for measuring B-glucuronidase activity, in rapid sensitive identification of <i>Escherichia coli</i> . One vial to be added in media as per recommendation	5vl
MS 2110F	<b>Modified C.P.C. Supplement</b> For use in cultivation and identification of <i>Vibrio</i> species from food samples, in accordance with FDA BAM, 1998. One vial is sufficient for 1000 ml medium	5vl	MS 2198	<b>Mycoplasma Cultivation Supplement</b> recommended for the isolation and cultivation of <i>Mycoplasma</i> . One vial is sufficient for 70 ml medium	5vl
MS 2333	<b>Modified L.mono Selective Supplement</b> for selective isolation and differentiation of <i>Listeria monocytogenes</i> and other <i>Listeria</i> species based on PCPLC activity. One vial is sufficient for 500 ml medium	5vl	MS 2075	<b>Mycoplasma Enrichment Supplement</b> recommended for the isolation of <i>Mycoplasma</i> . One vial is sufficient for 70 ml medium	5vl 5x5vl
MS 2126F	<b>Modified Listeria Moxalactam Supplement</b> For use in isolation of <i>Listeria</i> species from food samples, in accordance with FDA BAM, 1998. One vial is sufficient for 500 ml medium	5vl	MS 2334	<b>Mycoplasma Selective Supplement</b> selective supplement for the isolation of <i>Mycoplasma</i> . One vial is sufficient for 1000 ml medium	5vl
MS 2306	<b>Modified Listeria Oxford Selective Supplement</b> Modified Listeria Oxford Selective Supplement One vial is sufficient for 1000 ml medium	5vl	MS 2182	<b>Mycoplasma Supplement - P</b> a selective supplement for the isolation of <i>Mycoplasma pneumoniae</i> . One vial is sufficient for 500 ml medium	1vl

## MEDIA SUPPLEMENTS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
MS 2175	<b>Mycoplasma Urogenital Selective Supplement</b> recommended for selective cultivation of <i>Mycoplasma</i> associated with urogenital infections. One vial is sufficient for 500 ml medium	5vl 5x5vl	MS 2290	<b>Novobiocin Selective Supplement</b> recommended for the detection of <i>Escherichia coli</i> O157:H7 from food. One vial is sufficient for 1000 ml medium Also recommended for the detection of motile <i>Salmonella</i> species from food, faeces and environmental specimens.	5vl
MS 2173	<b>Mycoprep (for 2 tests)</b> sputum liquefaction and decontamination mixture.	1 kit	MS 2096	<b>Novobiocin Supplement</b> an antibiotic supplement for presumptive identification of <i>Aeromonas hydrophila</i> . One vial is sufficient for 250/1000 ml medium :	5vl 5x5vl
MS 2173B	<b>Mycoprep (for 10 tests)</b> sputum liquefaction and decontamination mixture.	1 kit	MS 2150	<b>NYC Supplement</b> recommended for the isolation and cultivation of pathogenic <i>Neisseria</i> species. One vial is sufficient for 500 ml medium	5vl
MS 2327	<b>NAD Supplement</b> recommended for preparation of Mueller Hinton Agar F medium as per EUCAST guidelines. One vial is sufficient for 1000 ml medium	5vl	MS 2348	<b>OADS Supplement</b> recommended for the isolation and cultivation of <i>Mycobacteria</i> . One vial is sufficient for 500 ml medium	5vl 5x5vl
MS 2130	<b>Nalidixic Selective Supplement</b> recommended for selective isolation of <i>Pseudomonas aeruginosa</i> from clinical specimens. One vial is sufficient for 1000 ml medium	5vl	MS 2212A	<b>OA Listeria Selective Supplement</b> A selective supplement recommended by ISO committee for the isolation of listeria Species One vial is sufficient for 500 ml medium	5vl
MS 2341	<b>NAMC Listeria Selective Supplement</b> An antibiotic supplement recommended for the selective enrichment of <i>Listeria</i> species from food. One vial is sufficient for 1000 ml medium	5vl	MS 2269	<b>OPBL Selective Supplement</b> recommended for selective isolation of <i>Burkholderia cepacia</i> from clinical specimens as well as non-clinical samples. One vial is sufficient for 1000 ml medium	5vl
MS 2249	<b>Neo Enrichment Selective Supplement</b> An antimicrobial supplement recommended for selective isolation of <i>Listeria</i> species from samples in 24 hours. One vial is sufficient for 500 ml medium	5vl	MS 2020	<b>Oleic Albumin Supplement</b> recommended for the cultivation of <i>Mycobacterium tuberculosis</i> One vial is sufficient for 200 ml medium	5vl 5x5vl
MS 2149	<b>Neomycin Supplement</b> recommended for selective isolation of <i>Streptococcus</i> species. One vial is sufficient for 940 ml medium	5vl	MS 2191	<b>Oxacillin Resistant Selective Supplement</b> recommended for screening Oxacillin Resistant microorganisms. One vial is sufficient for 500 ml medium	5vl
MS 2174	<b>Neomycin Supplement</b> recommended for isolation and differentiation of <i>Candida</i> species. One vial is sufficient for 500 ml medium	5vl	MS 2071	<b>Oxford Listeria Supplement</b> recommended for the selective isolation of <i>Listeria</i> species. One vial is sufficient for 500 ml medium	5vl
MS 2001	<b>Non Spore Anaerobic Supplement</b> an enrichment Supplement recommended for the selective isolation or cultivation of nonsporing anaerobic bacteria. One vial is sufficient for 500 ml medium	5vl	MS 2032	<b>Oxytetra Selective Supplement</b> recommended for the selective isolation and cultivation of yeasts and moulds. One vial is sufficient for 500 ml medium	5vl 5x5vl
MS 2101	<b>Novobiocin Selective Supplement</b> recommended for the rapid presumptive detection of <i>Salmonella</i> species in foods and feed materials. One vial is sufficient for 1000 ml medium	5vl	MS 2104	<b>Park and Sanders Selective Supplement I</b> recommended for selective isolation and enumeration of thermotolerant <i>Campylobacter</i> species. One vial is sufficient for 950 ml medium	5vl

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
MS 2105	<b>Park and Sanders Selective Supplement II</b> recommended for selective isolation and enumeration of thermotolerant <i>Campylobacter</i> species. One vial is sufficient for 950 ml medium	5vl	MS 2123	<b>50% Potassium Lactate (10ml per vial)</b> recommended for isolation and enumeration of wild yeasts and in pitching yeasts. One vial is sufficient for 1000 ml medium	5vl
MS 2347	<b>PCP Supplement</b> for selective isolation and cultivation of <i>Legionella</i> species from cooling towers, clinical and other materials. The composition and performance criteria of this medium are as per the specifications laid down in ISO 11731-2 One vial is sufficient for 1000 ml medium	5vl	MS 2124	<b>Potassium Sorbate 10% (10ml per vial)</b> for the detection and isolation of acid resistant yeasts, <i>Zygosaccharomyces bailii</i> and <i>Zygosaccharomyces rouxii</i> in salads, sauces and dressings.	5vl
MS 2200	<b>PEMBA Supplement</b> recommended for selective cultivation of <i>Bacillus cereus</i> . One vial is sufficient for 90 ml medium	5vl 5x5vl	MS 2052	<b>Potassium Tellurite 1% (1 ml per vial)</b> for selective isolation of <i>Staphylococci</i> and <i>Corynebacteria</i> . One vial is sufficient for 500 ml medium	5vl 5x5vl
MS 2260	<b>Penta Mix</b> An Antibiotic mixture recommended to add in media to reduce contamination of other organisms from suspected tuberculosis positive clinical samples prior to inoculation. If desired can be added to (Middlebrook 7H9 Broth Base).	5vl	MS 2047	<b>Potassium Tellurite 3.5% (1 ml per vial)</b> for the selective isolation of <i>Staphylococci</i> and <i>Corynebacteria</i>	5vl
MS 2307	<b>Perfringens Selective Supplement</b> recommended for rapid detection of <i>Clostridium perfringens</i> from food. One vial is sufficient for 1000 ml medium	5vl	MS 2264	<b>PP Pseudomonas Selective Supplement</b> selective supplement recommended for selective isolation of <i>Pseudomonas</i> species. One vial is sufficient for 500 ml medium	5vl
MS 2011	<b>Perfringens Supplement-I</b> recommended for the selective isolation of <i>Clostridium perfringens</i> . One vial is sufficient for 500 ml medium	5vl 4x5vl	MS 2265	<b>PP Pseudomonas Selective Supplement II</b> selective supplement recommended for isolation of <i>Pseudomonas</i> species. One vial is sufficient for 500 ml medium	5vl
MS 2012	<b>Perfringens Supplement-II</b> recommended for the selective isolation of <i>Clostridium perfringens</i> . One vial is sufficient for 500 ml medium	5vl 4x5vl	MS 2097	<b>Propionibacteria Growth Supplement</b> a growth supplement for selective cultivation of <i>Propionibacteria</i> . One vial is sufficient for 500 ml medium	5vl
MS 2241	<b>Poctri Supplement</b> An antimicrobial supplement recommended for selective isolation of <i>M. tuberculosis</i> from suspected clinical specimens. One vial is sufficient for 4 ml medium	5vl	MS 2342	<b>Rapid Listeria Selective Supplement</b> for selective enrichment of <i>Listeria</i> species from food samples. One vial is sufficient for 500 ml medium	5vl
MS 2003	<b>Polymyxin B Selective Supplement</b> antibiotic supplement recommended for the selective isolation of various microorganisms. One vial is sufficient for 500 ml medium	5vl 5x5vl	MS 2107	<b>Rippey Cabelli Selective Supplement</b> recommended for cultivation of <i>Aeromonas hydrophila</i> . One vial is sufficient for 500 ml medium	5vl
MS 2103	<b>Potassium Chlorate Supplement</b> a liquid Potassium Chlorate Supplement for selective enrichment of <i>Yersinia enterocolitica</i> . One vial is sufficient for 1000 ml medium	5vl	MS 2058	<b>★Rosolic Acid (0.1 gm per vial)</b> recommended for the selective isolation of coliform bacteria. One vial is sufficient for 1000 ml medium	5vl
			MS 2013	<b>S.F.P. Supplement (Perfringens S.F.P. Supplement)</b> recommended for the selective isolation of <i>Clostridium perfringens</i> . One vial is sufficient for 500 ml medium	5vl 4x5vl
			MS 2238	<b>★ SalEnrich Selective Supplement</b> recommended for two-step enrichment of sublethally injured <i>Salmonellae</i> from foods and feeds. One vial is sufficient for 250 ml medium	5vl 5x5vl

## MEDIA SUPPLEMENTS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
MS 2275	<b>Salmonella Selective Enrichment Supplement</b> for selective isolation and differentiation of <i>Salmonella</i> species from coliforms by chromogenic method. One vial is sufficient for 1000 ml medium	5vl	MS 2068	<b>Sulpha Supplement</b> recommended for the selective isolation of <i>Salmonella</i> species. One vial is sufficient for 500 ml medium	5vl
MS 2299	<b>Selective Enrichment for MRSA</b> recommended for improved detection of Methicillin Resistant <i>Staphylococcus aureus</i> (MRSA) One vial is sufficient for 500 ml medium	5vl 5x5vl	MS 2014	<b>T.S.C. Supplement (Perfringers T.S.C. Supplement)</b> recommended for the selective isolation of <i>Clostridium perfringens</i> . One vial is sufficient for 500 ml medium	5vl 4x5vl
MS 2354	<b>Shiga toxin EC Selective supplement</b> A selective supplement for the isolation of Shiga toxin producing <i>Escherichia coli</i> . Two vial is sufficient for 1000 ml medium	5vl	MS 2147	<b>Tellurite - Cefixime Supplement</b> recommended for the isolation of <i>Escherichia coli</i> O157:H7 One vial is sufficient for 500 ml medium	5vl
MS 2108	<b>Shigella Selective supplement</b> recommended for the selective isolation of <i>Shigella</i> species. One vial is sufficient for 1000 ml medium	5vl	MS 2196	<b>Tetracycline Selective Supplement</b> recommended for selective cultivation of yeasts and moulds. One vial is sufficient for 1000 ml medium	5vl
MS 2122	<b>SM Selective supplement</b> recommended for the selective isolation and cultivation of <i>Pseudomonas solanacearum</i> . One vial is sufficient for 1000 ml medium	5vl	MS 2102	<b>Ticarcillin Supplement</b> used for the selective enrichment of <i>Yersinia enterocolitica</i> . One vial is sufficient for 1000 ml medium	5vl
DB 2001	<b>Sodium Biselenite Bud (1 pack contains 50 buds)</b> One bud is sufficient for 100 ml medium	1pk	MS 2051	<b>★ Toluidine Blue (0.1 gm per vial)</b> recommended for detection of deoxyribonuclease activity. One vial is sufficient for 1000 ml medium	5vl 2x5vl
MS 2236	<b>Sorbic Acid Supplement</b> recommended for cultivation of <i>Lactobacillus</i> species. One vial is sufficient for 500 ml medium	5vl	MS 2081	<b>Tributyryn (10 ml per vial)</b> recommended for detection of lipolytic microorganisms. One vial is sufficient for 990 ml medium	5vl
MS 2030	<b>Staph-Strepto Supplement</b> recommended for the selective isolation of <i>Staphylococci</i> and <i>Streptococci</i> . One vial is sufficient for 500 ml medium	5vl	MS 2276	<b>Trichoderma Harzianum Selective Supplement</b> for the selective isolation of <i>Trichoderma harzianum</i> One vial is sufficient for 1000 ml medium	5vl
MS 2280	<b>★ Sterile Charcoal Supplement for Legionella Agar</b> recommended for growth of <i>Legionella</i> species. One vial is sufficient for 500 ml medium	5vl 5x5vl	MS 2099	<b>Trichomonas Selective Supplement I</b> for selective isolation of <i>Trichomonas</i> species from clinical specimens. One vial is sufficient for 500 ml medium	5vl
MS 2031	<b>Strepto Supplement</b> recommended for the selective cultivation of <i>Streptococcus</i> species. One vial is sufficient for 500 ml medium	5vl 5x5vl	MS 2094	<b>Trichomonas Selective Supplement II</b> recommended for selective isolation of <i>Trichomonas</i> species. One vial is sufficient for 500 ml medium	5vl
MS 2119	<b>Streptococcus Selective Supplement</b> recommended for the selective isolation and cultivation of <i>Streptococci</i> . One vial is sufficient for 500 ml medium	5vl 5x5vl	MS 2057	<b>TTC Solution 1% (10 ml per vial)</b> recommended for the detection microbial growth by means of TTC reduction. One vial is sufficient for 1000 ml medium	5vl 5x5vl
			MS 2321	<b>TYCSB Supplement</b> recommended for the selective isolation of <i>Streptococcus mutans</i> One vial is sufficient for 1000 ml medium	5vl

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## MEDIA SUPPLEMENTS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
MS 2048	<b>Urea 40% (5 ml per vial)</b> recommended for detection of urease activity in following media : One vial is sufficient for 100 ml medium	5vl 5x5vl	MS 2233	<b>Vancomycin Supplement</b> recommended of isolation of <i>Cronobacter sakazakii</i> . One vial is sufficient for 1000 ml medium	5vl
MS 2157	<b>Urea 5% (5 ml per vial)</b> recommended for selective cultivation of <i>Mycoplasma hominis</i> and <i>Ureaplasma urealyticum</i> . One vial is sufficient for 425 ml medium	5vl 5x5vl	MS 2261	<b>Vancomycin Supplement</b> recommended of selective isolation of Vancomycin Resistant <i>Enterococci</i> . One vial is sufficient for 500 ml medium	5vl 5x5vl
MS 2253	<b>Urea Solution</b> (Filter sterilized) recommended for isolation of <i>Ureaplasma urealyticum</i> and other <i>ureaplasma</i> species. One vial is sufficient for 1000 ml medium	5vl 5x5vl	MS 2114	<b>Vitamin K1 Supplement</b> a vitamin growth supplement for the isolation of anaerobic organisms. One vial is sufficient for 1000 ml medium	5vl
MS 2254	<b>Ureaplasma Selective Supplement</b> as selective supplement for isolation of <i>Ureaplasma urealyticum</i> and other <i>ureaplasma</i> species. One vial is sufficient for 1000 ml medium	5vl 5x5vl	MS 2025	<b>Vitamino Growth Supplement (Twin Pack)</b> recommended for the cultivation of a wide variety of microorganisms. One vial is sufficient for 500 ml medium	5vl 5x5vl
MS 2255	<b>Ureaplasma Growth Supplement</b> A chemically defined growth supplement recommended for the isolation of <i>Ureaplasma urealyticum</i> and other <i>ureaplasma</i> species. One vial is sufficient for 1000 ml medium	5vl 5x5vl	MS 2215	<b>Vitamino Growth Supplement, Modified (Twin Pack)</b> recommended for the cultural isolation of <i>Neisseria</i> and <i>Haemophilus</i> species from a variety of clinical. One vial is sufficient for 500 ml medium	5vl
MS 2353	<b>V.C.A.T. Supplement</b> recommended for selective isolation of <i>Neisseria</i> species. One vial is sufficient for 500 ml medium :	5vl	MS 2156	<b>Willis and Hobb's Supplement</b> recommended for isolation of <i>Clostridium perfringens</i> and <i>Clostridium botulium</i> species from food. One vial is sufficient for 475 ml medium	5vl
MS 2023	<b>V.C.N. Supplement</b> recommended for selective isolation of <i>Neisseria gonorrhoeae</i> and <i>Neisseria meningitidis</i> species. One vial is sufficient for 500 ml medium	5vl 5x5vl	MS 2152	<b>XLT4 Supplement</b> recommended for isolation of non-typhi <i>Salmonella</i> . One vial is sufficient for 1000 ml medium	1vl
MS 2024	<b>V.C.N.T. Supplement</b> recommended for the selective isolation of <i>Neisseria gonorrhoeae</i> and <i>Neisseria meningitidis</i> . One vial is sufficient for 500 ml medium	5vl 5x5vl	MS 2027	<b>Yeast Autolysate Supplement</b> recommended for the cultivation of <i>Neisseria</i> species. One vial is sufficient for 500 ml medium	5vl 5x5vl
MS 2312	<b>VIA Supplement</b> for the cultural isolation of <i>Stenotrophomonas maltophilia</i> . One vial is sufficient for 1000 ml medium	5vl	MS 2034	<b>Yersinia Selective Supplement</b> recommended for the selective isolation <i>Yersinia enterocolitica</i> . One vial is sufficient for 500 ml medium	5vl 5x5vl
MS 2349	<b>VP Supplement</b> Recommended for isolation of legionella species One vial is sufficient for 1000ml Medium	5vl	MS 2286	<b>Yersinia Selective Supplement</b> used for the selective isolation of <i>Yersinia enterocolitica</i> . One vial is sufficient for 1000 ml medium	5vl 5x5vl
MS 2028	<b>Vanclo T Supplement</b> recommended of the selective isolation of <i>Neisseria</i> species. One vial is sufficient for 500 ml medium	5vl 5x5vl	MS 2301	<b>Yersinia Selective Supplement - 2</b> For use, in selective isolation of and enumeration of <i>Yersinia enterocolitica</i> from food samples, in accordance with FDA BAM, 1998. One vial is sufficient for 1000 ml medium	5vl

## CULTURE MEDIA BASES

### MICROBIOLOGY PRODUCTS

Your perfect choice of media for utilizing raw materials as media ingredients for cultivation of bacteria in small scale and large scale. It is recommended for biomass cultivation required in fermentation studies in various applications; antibiotic manufacturing, enzyme manufacturing, vaccine manufacturing etc.

Product	Page
<b>CULTURE MEDIA BASES</b>	<b>334-337</b>
<ul style="list-style-type: none"><li>• Peptones, Extracts, Hydrolysates, Infusions from Animal origin &amp; Plant Origin</li><li>• Ingredients to suit Cell Culture Applications</li><li>• Ingredients for Vaccine production, Antibiotic production etc.</li><li>• Ingredients for Media Fill Trials</li><li>• Range of Yeast Extracts</li><li>• Range of Malt Extracts</li><li>• Range of Soyapeptones</li><li>• Equivalent Bacteriological ingredients of Plant origin</li></ul>	



## CULTURE MEDIA BASES

Product Code	Product Name	Packing	Product Code	Product Name	Packing
BA 2274	<b>Meat Extract</b> Paste	500 gm	BA 2013	<b>Casein Acid Hydrolysate</b> , Technical used in antibiotic sensitivity test media, vaccine preparation media etc.	500 gm
BA 2002	<b>Meat Extract</b> Powder refined for use in microbial culture media	500 gm 2.5 kg	BC 2013	<b>Casein Acid Hydrolysate</b> , Certified ( <b>Acicase, Certified</b> ) recommended for use in culture media where microbiological growth is measured optically for example Antibiotic Assay Media.	500 gm
BC 2002	<b>Meat Extract Powder</b> , Certified 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 2498	<b>Casein Acid Hydrolysate</b> Recommended Special for <i>Pertussis</i> Vaccine production.	500 gm
BA 2003	<b>Meat Extract Powder</b> used in general purpose and diagnostic media preparations	500 gm	BA 2190	<b>Casein Acid Hydrolysate</b> (Acicase, Vitamin Free) used in bacteriological assay of vitamins and antibiotic sensitivity.	500 gm
BC 2003	<b>Meat Extract</b> , 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 2014	<b>Casein Enzyme Hydrolysate</b> , Type-I Tryptone, used in sterility testing, diagnostic media preparations.	500 gm 2.5 kg
BA 2669	<b>Meat Extract</b> Powder Type 1 used in media for routine cultivation and diagnostic purposes.	500 gm 5 kg	BC 2014	<b>Casein Enzyme Hydrolysate</b> , Certified 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 2008	<b>Bile Salts</b> for Bacteriology. for Use in Bacteriological culture media as selective inhibitory agent.	500 gm	BA 2028	<b>Casein Enzyme Hydrolysate</b> , Type-II equivalent to Casitone, used in Antibiotic Assay Media.	500 gm 5 kg
BC 2008	<b>Bile Salts, Certified</b> 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	BC 2028	<b>Casein Enzyme Hydrolysate</b> , Type-II, <b>Certified</b> 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 2009	<b>Bile Salts Mixture</b> equivalent to Bile Salt No. 3 for use in Bacteriological culture media as selective inhibitory agent	100 gm	BA 9707	<b>Casein Enzyme Hydrolysate (MB grade)</b> suitable for recombinant strains growth and molecular biology work	500 gm
BC 2009	<b>Bile Salts Mixture, Certified</b> recommended for use in microbiological culture media for selective isolation and cultivation of bile tolerant enteric bacteria	100 gm	BA 2714	<b>Casein Peptone</b> enzymic, digest of casein	500 gm 2.5 kg
BA 2021	<b>Bio Peptone</b> mixture of Casein and Meat Peptones employed in media used for cultivation of microorganisms.	500 gm	BA 6902	<b>Casein Peptone Soya Meat</b> 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 2021	<b>Bio Peptone</b> , Certified provides a broad spectrum of peptides amino acids which supports better microbiological growth characteristics to a large variety of organisms	500 gm	BC 2032	<b>Certified Heart Infusion</b> a rich nutritive component used in media for cultivation of fastidious microorganisms.	500 gm
BA 2189	<b>Casein Acid Hydrolysate</b> , Certified ( <b>Acicase, Certified</b> ) Sodium chloride less than 3%	500 gm			



## CULTURE MEDIA BASES

Product Code	Product Name	Packing	Product Code	Product Name	Packing
BA 2202	<b>Cholic Acid, Sodium Salt</b> See Sodium Chololate	25 gm 100 gm	BA 2192	<b>Meat Infusion Powder</b> a highly nutritious ingredients, used in standard nutrient media and as an additive in vaccine preparation.	500 gm
BA 2020	<b>Gelatin Peptone</b> enzymic digestion of gelatin, used, for antibiotic assay media and various fermentation media.	500 gm 2.5 kg	BA 2635	<b>Meat Peptone</b> for routine and mass scale cultivation of organisms for antibiotics, enzymes etc. production.	500 gm
BA 2191	<b>Heart Infusion Powder</b> a rich nutritive component used in media employed for cultivation of fastidious organisms and antibiotic sensitivity test.	500 gm	BA 3049	<b>Meat Peptone Type P</b> peptone from meat (peptic) is obtained by proteolytic digest of meat with pepsin.	500 gm
BA 9710	<b>Liver Extract Paste</b> used for cultivation of fastidious anaerobic bacteria and bulk production of vaccines, steroides, enzymes etc.	500 gm	BA 3050	<b>Meat Peptone Type T</b> peptone from meat (tryptic) is obtained by proteolytic digest of meat with trypsin.	500 gm
BA 2326	<b>Liver Extract Powder</b> for cultivation of fastidious anaerobic bacteria. Also for bulk production of vaccines, steroids, enzymes etc.	500 gm	BA 2006	<b>Mycological Peptone</b> See Peptone M	500 gm
BA 2023	<b>Liver Hydrolysate</b> an ideal ingredient of culture media used for the cultivation of fastidious anaerobic bacteria.	500 gm	BC 2006	<b>Mycological Peptone, Certified</b> nutritious source for the isolation, cultivation and identification of saprophytic and dermatophytic fungi-yeast and moulds.	500 gm
BA 8405	<b>Liver Hydrolysate, Neutralized</b> recommended for use in culture medium for cultivation of fastidious anaerobic bacteria.	500 gm	BA 4565	<b>Oat Meal Powder</b> recommended for cultivation of fungi in microbiological culture media.	500 gm
BA 2022	<b>Liver Infusion Powder</b> suitable for vaccine manufacturing.	500 gm	BA 2656	<b>Papaic Digest of Casein</b> it is rich in proteases, peptides and free amino acids, recommended for bulk production of antibiotics, enzymes and biomolecule production.	500 gm
BA 2004	<b>Malt Extract Powder</b> ideally suitable for use in media for cultivation of fungi.	500 gm	BA 2001	<b>Peptone, Bacteriological</b> contains high tryptophan content used as culture media ingredient in variety of media. Also useful for commercial production of enzymes, vaccines, antibiotics and other Products.	500 gm 1 kg 2.5 kg
BR 2004	<b>Malt Extract Powder, Refined</b> purified under controlled condition which is ideally suitable for broth media.	500 gm	BC 2031	<b>Peptone Certified</b> recommended as a source of organic nitrogen and growth factor for cultivation of wide variety of microorganisms.	500 gm
BC 2004	<b>Malt Extract, Certified</b> ideally suitable for use in media for cultivation of fungi.	500 gm	BC 2001	<b>Peptone, Certified</b> recommended as a source of organic nitrogen and growth factors in culture media, fermentation processes and biological preparations.	500 gm
BA 2569	<b>D(+) Maltose, Monohydrate</b> , Extra pure NRC grade, for vaccine production	100 gm 500 gm			
BA 2018	<b>D(+) Maltose, Monohydrate</b> , for bacteriological purpose	100 gm 500 gm			
BA 2570	<b>D-Mannitol, A.R. Sterile (<math>\gamma</math> irradiated)</b> suitable for use in media fill trials.	5 kg 50 kg			

## CULTURE MEDIA BASES

Product Code	Product Name	Packing	Product Code	Product Name	Packing
BA 2006	<b>Peptone M</b> equivalent to Mycological Peptone. Suitable for cultivation of yeasts and moulds.	500 gm	BA 2011	<b>Sodium Taurocholate</b> as a selective inhibitory agent for bacteriological culture media.	500 gm
BA 2015	<b>Peptone Special</b> equivalent to Neopeptone. An enzymatic protein digest especially adapted for the preparation of media for culturing fastidious bacteria.	500 gm	BC 2011	<b>Sodium Taurocholate, Certified</b> a purified component of Ox bile (free from bile acid) is recommended as a selective agent in microbiological culture media.	500 gm
BA 2667	<b>Peptone Type I, Bacteriological</b> used as culture media ingredient.	500 gm 5 kg	BA 2708	<b>Sodium Tauroglycocholate</b> as Selective inhibitory agent Bacteriological Grade.	500 gm
BA 9709	<b>Peptone Type III, Bacteriological</b> recommended for general bacteriological work including mass cultivation.	500 gm	BA 2007	<b>Soya Peptone</b> papain digest of soyabean meal, plant peptone	500 gm 5 kg
BA 2275	<b>Peptonized Milk (SH Powder)</b> suitable for Lactobacilli, yeasts and moulds.	500 gm	BC 2007	<b>Soya Peptone, Certified</b> recommended in media that are required to support a short lag phase and smaller generation time to allow rapid luxuriant Growth.	500 gm 5 kg
BA 2005	<b>Proteose Peptone</b> a highly nutritious ingredient employed in media used for bulk production of antibiotics, enzymes, bacterial toxins etc.	500 gm 5 kg	BA 9714	<b>Soya Peptone Type I</b> plant peptone is a soluble end product of the enzymic digestion of soyabean meal by papain.	500 gm 5 kg
BC 2005	<b>Proteose Peptone, Certified</b> a highly nutritious ingredient employed in media used for bulk production of antibiotics, enzymes, bacterial toxins etc.	500 gm	BA 2015	<b>Special Peptone</b> See Peptone Special	500 gm
BA 8394	<b>Proteose Peptone A</b> 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	BC 2015	<b>Special Peptone, Certified</b> specially designed to maximize the growth of fastidious microorganisms.	500 gm
BA 8392	<b>Proteose Peptone B</b> enzymic hydrolysate of protein, rich in proteoses, peptide and free amino-acids, provides superior nutrition for fastidious organisms including pyogenic cocci.	500 gm 2.5 kg	BA 2014	<b>Tryptone Type I</b> See Casein Enzyme Hydrolysate	500 gm 2.5 kg
BA 2280	<b>Protose</b> enzymic digest of mixed proteins, recommended for fermentation and vaccine industries.	500 gm	BC 2014	<b>Tryptone, Certified</b> See Casein Enzyme Hydrolysate, Certified tryptone, recommended in a number of media such as Sterility Testing media, Diagnostic media and media for biochemical characterization etc.	500gm
BA 2202	<b>Sodium Cholate</b> cholic acid, sodium salt as a selective inhibitory agent for bacteriological culture media.	25 gm 100 gm	BA 2193	<b>Tryptone D, Type IV</b> tryptic digest of casein, recommended for vaccine production.	500 gm
BA 2131	<b>Sodium Deoxycholate</b> as a selective inhibitory agent for bacteriological culture media.	25 gm 100 gm 500 gm	BA 2029	<b>Tryptone T, Type-III</b> for tetanus toxin, culture media ingredient.	500 gm
			BA 2030	<b>Tryptose</b> bacteriological grade enzymatic hydrolysate of protein that can replace meat infusion.	500 gm 2.5 kg
			BC 2030	<b>Tryptose, Certified</b> designed to promote luxuriant growth of highly fastidious microorganisms.	500 gm

## CULTURE MEDIA BASES

Product Code	Product Name	Packing	Product Code	Product Name	Packing
BA 2194	<b>Yeast Autolysate</b> extract from autolysing yeast cells ( <i>Saccharomyces</i> ) specially cultivated to obtain yeast autolysate.	500 gm	BC 2027	<b>Yeast Extract Powder</b> , 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 2025	<b>Yeast Extract Paste</b> suitable for culture media	500 gm	BA 2668	<b>Yeast Extract Powder Type I</b> specially developed for routine bacteriological work.	500 gm 5 kg
BA 2027	<b>Yeast Extract Powder</b> Yeast extract is manufactured from selected strains of <i>Saccharomyces cerevisiae</i> under control conditions by retaining all the nutritive values, amino acids, vitamins, especially B group and growth factors. It contains low salt and is recommended for microbiological media and for mass cultivation of various microorganisms.	500 gm 2.5 kg			

## Culture Media Bases Ingredients

Culture Media bases used for isolation cultivation of microorganisms which also provides a broad spectrum of peptides with better microbiological growth to variety of organism.



# ANTIMICROBIAL SUSCETIBILITY TESTING SYSTEMS

## MICROBIOLOGY PRODUCTS

Your perfect choice of AST for in-vitro determination of antibiograms and minimum inhibitory concentration (MIC) of antibiotics against microbes.

It includes Sensitivity Discs, which are available as Single Discs and Multi Discs (combination of antibiotics)-Hexa, Octo, Dodeca and Icosa Discs.

Micomb Strips and Mic Ezy Strips to determine MIC of single, dual or multiple antibiotics using simplest technologies.

Product	Prefix	Page
• Mic Ezy Strips	EM	
>> Antibacterial Mic Ezy Strips(Single)		341
>> ESBL Detection Multi Mic Ezy Strips		346
>> AmpC Detection Multi Mic Ezy Strips		347
>> MBL - ESBL - AmpC Detection Mic Ezy Strips		347
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• Mic6 (Hexa) Discs	HX	367
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## MIC EZY STRIPS

Antimicrobial Susceptibility Testing - Mic Ezy Strips

### MIC DETERMINATION STRIPS

Mic Ezy Strip is a thin, inert and porous paper strip coated with antibiotic. Both sides of the strip are likewise printed with the MIC reading scale in mcg/ml and the two or three- letter symbol printed on the top of the strip helps in easy identification of the antibiotic. A predefined exponential gradient of antibiotic, dried and stabilized, is immobilized on either sides of the strip with the concentration maximum at one end and minimum at the other. The gradient covers a continuous concentration range across 15 two-fold dilutions of a conventional MIC method.

- Determines the MIC of fastidious, slow-growing or nutritionally deficient micro-organisms, or for a specific type of patient or infection.
- Confirms/ detects a specific resistant phenotype e.g. ES, MBL, VISA/hVISA, AmpC, MRSA, HLAR.
- Detects low levels resistance.
- Provides high medical value to critical care cases to, refine or guide treatment decisions. Also helps in determining the choice and dosage of antimicrobials in patients with sterile site infections (e.g. endocarditic), severe nosocomial infections, chronic infections, (e.g. cystic fibrosis) and immuno suppressed patients.
- Promotes antibiotic stewardship.





**Effects of medium components**

The quality of the medium plays major role in antimicrobial susceptibility system. Free electrolyte present in the medium can affect sensitivity of few antimicrobial agents. Hence, Mueller Hinton Agar should be monitored to make sure that it contains acceptable concentrations of divalent cations such as  $Cs^{++}$  and  $Mg^{++}$  as the increased concentration of  $Cs^{++}$  and  $Mg^{++}$  results in decreased activity of Aminoglycosides and Tetracyclines whereas the decreased concentration of  $Cs^{++}$  and  $Mg^{++}$  will have the opposite effect.

If Mueller Hinton Agar contains excessive amounts of thymine or thymidine content, they will reversibly inhibit the action of certain antimicrobial agents such as Sulfonamides, Trimethoprim-Sulphomethoxazole etc. which gives smaller or less distinct or even no zones and will be misinterpreted as resistant antibiotics. If zone of inhibition of Sulfonamides, Trimethoprim, Trimethoprim-Sulphomethoxazole will be  $\leq 20$  mm for *E. faecalis* ATCC 29212 can interpret as medium contains high thymine or thymidine content. Mueller Hinton Agar is low in thymine and thymidine content and it can be used successfully to study the susceptibility of antibiotics.

**pH of medium**

The pH of the prepared medium is one of the important parameter of disc diffusion method. The pH of prepared medium should fall within acceptable range which is 7.2 to 7.4 as per CLSI. If the pH is outside the stated parameters the zone sizes will be altered, with the degree of alteration determined by the antibiotic group.

For e.g. an increase in pH will result in a decrease in Penicillins and Tetracyclines zones and increase in quinolones, macrolids and aminoglycosides zone; conversely, decrease in pH will result in increase in and aminoglycosides zone; pH should perform as a part of the routine quality control tests for each batch of medium prepared.

**Depth of agar medium in petri plates**

For antimicrobial activity, growth rate of the test organism affects the rate of diffusion of the antimicrobial agent. Hence it is advisable to pour the plates on uniform bench to achieve depth of 4 to 5 mm (Usually 70 ml medium for 150 mm Petri plate, 25 to 30 ml medium for 100 Petri plate and 20 to 25 ml medium for 90 mm Petri plate). Variation in depth of medium will affect the zone of inhibition which can give false positive or negative results.

For e.g. If the depth of agar is too thin, larger zones will appear as the antimicrobial compound will diffuse further than it should. If the depth of agar is too thick, smaller zones will appear as the diffusion of antimicrobial agent will be restricted.

**Inoculum level**

The inoculum level is also one of the most important, and variable factors in susceptibility testing, and will have a profound effect on the zone size obtained. The zone edge is determined when the critical mass is achieved. If the inoculum is heavy, then the critical mass will be achieved in a shorter time and the zone will be smaller. If the inoculum is light, the critical mass takes longer to develop, the antibiotic diffuses further and a larger zone is achieved. It is advisable to use a technique which yields a uniform suspension of correct number of organisms i.e.  $10^5$ - $10^6$  cells/ml. Even if the density of culture is adjusted due to improper inoculation false results could be obtained. Inoculation method includes correct & even swabbing of plates & correct placement of discs.

**Incubation**

Incubation for correct time and correct temperature is also very important parameter. Incubation at temperature above 35 C may fail to detect Methicillin Resistant Staphylococci. At temperatures lower than 35 C, the rate of growth of most bacteria is prolonged; also antimicrobial agents diffuse more slowly. Increased  $CO_2$  atmosphere results in decreased pH, which affects the activity of some antimicrobial agents. The plates should therefore be incubated in ambient air atmosphere unless  $CO_2$  is necessary for the growth of the organisms. Hence, calibration of instruments is a must at all stages.

**Disc Storage**

The antibiotic discs must be stored according to manufacturer's instructions i.e. between -20 C and +8 C in a sealed, desiccated environment. Cartridges not in use should be stored unopened in their original packaging in order to prevent moisture ingress. This is extremely important since it is well known that moisture is a major cause of antibiotic degradation. Opened cartridges must be refrigerated and sealed in the disc dispenser or other suitable container when not in use. Opened cartridges should not be stored for more than one week; cartridges containing b-lactamase inhibitors (e.g. clavulanic acid, tazobactam and sulbactam) are particularly susceptible to moisture which may result in degradation of antibiotics.

**Effect of Inoculum level**

Inoculum :  $<10^5$ - $10^6$  cells/ml

Inoculum :  $10^5$ - $10^6$  cells/ml

Inoculum :  $>10^5$ - $10^6$  cells/ml

Observed zone : SD1035 - 30mm  
SD1045 - 45mm

Observed zone : SD1035 - 23mm  
SD1045 - 20mm

Observed zone : SD1035 - 19mm  
SD1045 - 16mm

**Staphylococcus aureus ATCC 25923**  
Std. zone : SD1035 Amikacin 30mcg : 20-26 mm  
SD1045 Vancomycin 10mcg : 17-21 mm

## ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
EM1001	<b>Amikacin</b> <b>AMK</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Amikacin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1126	<b>Bacitracin</b> <b>BAC</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Bacitracin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1002	<b>*Amoxicillin</b> <b>AMX</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Amoxicillin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1107	<b>*Cefaclor</b> <b>CEC</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Cefaclor on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1003	<b>*Amoxyclav (2:1)</b> <b>AMC</b> <b>(Amoxicillin/Clavulanic Acid)</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated which is coated with Amoxyclav (Amoxicillin & Clavulanic Acid) on a single strip in a concentration gradient manner, of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1008	<b>*Cefazolin</b> <b>CFZ</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Cefazolin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1139	<b>*Amoxyclav</b> <b>AUG</b> <b>(Amoxicillin/ Clavulanic acid (2 mcg/ml)</b> <b>(As per EUCAST)</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Amoxyclav (Amoxicillin & Clavulanic acid) on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1009	<b>*Cefdinir</b> <b>CDR</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Cefdinir on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1068	<b>*Ampicillin</b> <b>AMP</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Ampicillin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1070	<b>*Cefepime</b> <b>CPM</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Cefepime on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1109	<b>*Ampicillin/Sulbactam (2:1)</b> <b>AMS</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Ampicillin & Sulbactam on a single strip in a concentration gradient, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1093	<b>*Cefepime/Tazobactam</b> <b>CPT</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Cefepime & Tazobactam on a single strip in a concentration gradient, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1140	<b>*Ampicillin/Sulbactam</b> <b>SAM</b> <b>Ampicillin/Sulbactam (4mcg/ml)</b> <b>(As per EUCAST)</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Ampicillin & Sulbactam on a single strip in a concentration gradient manner, capable showing MIC's range predefined gradient.	10st 30st 60st 90st 120st 150st	EM1110	<b>*Cefixime</b> <b>FIX</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Cefixime on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1004	<b>Azithromycin</b> <b>AZI</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Azithromycin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1148	<b>*Cefixime/Clavulanic acid</b> <b>FIC</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Cefixime & Clavulanic acid on a single strip in a concentration gradient, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1006	<b>*Aztreonam</b> <b>AZT</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Aztreonam on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1114	<b>*Cefmetazole</b> <b>CMZ</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Cefmetazole on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
			EM1113	<b>*Cefonicid</b> <b>CID</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Cefonicid on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st

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## ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
EM1112	<b>*Cefoperazone CFP</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Cefoperazone on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1138	<b>* Cefpodoxime/Clavulanic acid CPC</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Cefpodoxime & Clavulanic acid on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1094	<b>*Cefoperazone/Sulbactam (2:1) CPS</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Cefoperazone & Sulbactam on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1130	<b>*Cefprozil CPR</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Cefprozil on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1100	<b>*Cefotaxime CTX</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Cefotaxime on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1012	<b>*Ceftazidime CAZ</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Ceftazidime on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1064	<b>*Cefotaxime CTX</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Cefotaxime on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1149	<b>*Ceftazidime/Tazobactam CAT</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Ceftazidime & Tazobactam on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1105	<b>*Cefotetan CTN</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Cefotetan on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1123	<b>*Ceftizoxime ZOX</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Ceftizoxime on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1101	<b>*Cefoxitin FOX</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Cefoxitin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1013	<b>*Ceftriaxone CTR</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Ceftriaxone on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1011	<b>*Cefpirome CR</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Cefpirome on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1066	<b>*Ceftriaxone CTR</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Ceftriaxone on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1129	<b>*Cefpodoxime CPD</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Cefpodoxime on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1097	<b>*Ceftriaxone/Sulbactam (2:1) CTS</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Ceftriaxone & Sulbactam on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st



## ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

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EM1102	<b>*Cefuroxime</b> <b>CXM</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Cefuroxime on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1021	<b>Co-Trimoxazole (1:19)</b> <b>COT</b> <b>(Trimethoprim/Sulfamethoxazole)</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Co-Trimoxazole (Trimethoprim & Sulfamethoxazole) on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1106	<b>*Cephalothin</b> <b>CEP</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Cephalothin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1083	<b>Co-Trimoxazole (1:19)</b> <b>TSH</b> <b>(Trimethoprim/Sulfamethoxazole)</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Co-Trimoxazole (Trimethoprim & Sulfamethoxazole) on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1016	<b>Chloramphenicol</b> <b>CHL</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Chloramphenicol on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1088	<b>Daptomycin</b> <b>DAP</b> (Supplemented with Calcium ions) Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Daptomycin along with Calcium ions on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1017	<b>Ciprofloxacin</b> <b>CIP</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Ciprofloxacin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1090	<b>*Doripenem</b> <b>DOR</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Doripenem on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1082	<b>Ciprofloxacin</b> <b>CPH</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Ciprofloxacin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1103	<b>Doxycycline</b> <b>DOX</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Doxycycline on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1018	<b>Clarithromycin</b> <b>CLR</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Clarithromycin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1115	<b>Enrofloxacin</b> <b>EFX</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Enrofloxacin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1019	<b>Clindamycin</b> <b>CLI</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Clindamycin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1085	<b>*Ertapenem</b> <b>ETP</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Ertapenem on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1020	<b>Colistin</b> <b>CL</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Colistin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st			

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
EM1022	<b>Erythromycin</b> ERY Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Erythromycin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1104	<b>#Imipenem</b> IPM Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Imipenem on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1091	<b>*Faropenem</b> FAR Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Faropenem on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1026	<b>Kanamycin</b> KAN Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Kanamycin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1108	<b>Fosfomycin</b> FOS (Supplemented with Glucose-6-phosphate) ange in µg : <b>0.064 - 1024 mcg/ml</b> A unique MIC determination paper strip which is coated with Fosfomycin along with Glucose-6-phosphate on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1027	<b>Levofloxacin</b> LEV Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Levofloxacin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1023	<b>Fusidic Acid</b> FC Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Fusidic Acid on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1029	<b>Linezolid</b> LNZ Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Linezolid on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1024	<b>Gatifloxacin</b> GAT Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Gatifloxacin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1124	<b>*Mecillinam</b> MEC Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Mecillinam on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1076	<b>Gemifloxacin</b> GEM Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Gemifloxacin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1080	<b>*Meropenem</b> MRP Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Meropenem on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1025	<b>Gentamicin</b> GEN Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Gentamicin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1128	<b>Metronidazole</b> MTZ Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Metronidazole on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1061	<b>Gentamicin</b> HLG Range in µg : <b>0.064 - 1024 mcg/ml</b> A unique MIC determination paper strip which is coated with Gentamicin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1032	<b>Minocycline</b> MIN Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Minocycline on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st

## ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

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EM1033	<b>Moxifloxacin</b> <b>MXF</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Moxifloxacin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1084	<b>*Penicillin</b> <b>PEN</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Penicillin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1087	<b>Mupirocin</b> <b>MUP</b> Range in µg : <b>0.064 - 1024 mcg/ml</b> A unique MIC determination paper strip which is coated with Mupirocin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1062	<b>*Penicillin</b> <b>PEN</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Penicillin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1035	<b>Nalidixic acid</b> <b>NAL</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Nalidixic acid on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1041	<b>*Piperacillin</b> <b>PIP</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Piperacillin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1095	<b>Netilmicin</b> <b>NET</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Netilmicin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1042	<b>*Piperacillin/Tazobactam</b> <b>PTZ</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Piperacillin & Tazobactam on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1037	<b>Nitrofurantoin</b> <b>NIT</b> Range in µg : <b>0.032 - 512 mcg/ml</b> A unique MIC determination paper strip which is coated with Nitrofurantoin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1043	<b>Polymixin B</b> <b>PB</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Polymixin B on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1038	<b>Norfloxacin</b> <b>NOR</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Norfloxacin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1044	<b>Pristinomycin</b> <b>QDA</b> <b>(Quinupristin/Dalfopristin)</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Pristinomycin (Quinupristin & Dalfopristin) on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1039	<b>Ofloxacin</b> <b>OFX</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Ofloxacin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1045	<b>Rifampicin</b> <b>RIF</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Rifampicin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1065	<b>*Oxacillin</b> <b>OXA</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Oxacillin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1046	<b>Roxithromycin</b> <b>ROX</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Roxithromycin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st

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EM1047	<b>Sparfloxacin SPA</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Sparfloxacin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1058	<b>Tobramycin TOB</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Tobramycin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1048	<b>Streptomycin STR</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Streptomycin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1059	<b>Trimethoprim TMP</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Trimethoprim on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1131	<b>*Sulbactam SUL</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Sulbactam on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1060	<b>Vancomycin VAN</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Vancomycin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1055	<b>Teicoplanin TEI</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Teicoplanin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	<b>ESBL Detection Multi Mic EZY Strips</b>		
EM1056	<b>Tetracycline TET</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Tetracycline on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1116	<b>*Cefepime / Cefepime + Clavulanic acid CPM+ / CPM</b> Range : <b>CPM+</b> : Cefepime with Clavulanic acid : 0.064 - 4 <b>CPM</b> : Cefepime : 0.25 - 16 <b>For ESBL detection</b> : A unique phenotypic detection strip which is coated with Cefepime + Clavulanic acid on upper half with highest concentration tapering downward whereas lower half is coated with cefepime in a reverse direction.	10st 30st 60st 90st 120st 150st
EM1057	<b>*Ticarcillin TIC</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Ticarcillin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1099	<b>*Cefotaxime / Cefotaxime + Clavulanic acid CTX + / CTX</b> Range : <b>CTX+</b> : Cefotaxime with Clavulanic acid: 0.016 - 1 <b>CTX</b> : Cefotaxime : 0.25-16 <b>For ESBL detection</b> : A unique phenotypic detection strip which is coated with Cefotaxime + Clavulanic acid on upper half with highest concentration tapering downward whereas lower half is coated with Cefotaxime in a reverse direction.	10st 30st 60st 90st 120st 150st
EM1125	<b>*Ticarcillin/Clavulanic Acid TCC</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Ticarcillin & Clavulanic Acid on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1098	<b>*Ceftazidime / Ceftazidime+ Clavulanic acid CAZ + / CAZ</b> Range : <b>CAZ+</b> : Ceftazidime with Clavulanic acid: 0.064 - 4 <b>CAZ</b> : Ceftazidime : 0.5 - 32 <b>For ESBL detection</b> : A unique phenotypic detection strip which is coated with Ceftazidime + Clavulanic acid on upper half with highest concentration tapering downward whereas lower half is coated with Ceftazidime in a reverse direction.	10st 30st 60st 90st 120st 150st
EM1089	<b>Tigecycline TGC</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Tigecycline on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st			

Product Code	Product Name	Packing	Product Code	Product Name	Packing
EM1117	<b>*Ceftriaxone / Ceftriaxone + Clavulanic acid</b> <b>CTR+ / CTR</b> Range : <b>CTR+</b> : Ceftriaxone with Clavulanic acid : 0.016 - 1 <b>CTR</b> : Ceftriaxone : 0.25 - 16 <b>For ESBL detection</b> : A unique phenotypic detection strip which is coated with Ceftriaxone + Clavulanic acid on upper half with highest concentration tapering downward whereas lower half is coated with Ceftriaxone in a reverse direction.	10st 30st 60st 90st 120st 150st	<b>MBL-ESBL-AmpC Detection Strips</b>		
EM1132	<b>*Improved ESBL Detection Strip</b> <b>MIX+ / MIX</b> Range : <b>MIX+</b> : Ceftazidime, Cefotaxime, mixture with Clavulanic acid : 0.032- 4 <b>MIX</b> : Ceftazidime, Cefotaxime mixture: 0.125-16 <b>For ESBL detection</b> : A unique phenotypic detection strip which is coated with Ceftazidime & Cefotaxime mixture + Clavulanic acid on upper half with highest concentration tapering downward whereas lower half is coated with Ceftazidime & Cefotaxime mixture in a reverse direction.	10st 30st 60st 90st 120st 150st	EM1135	<b>*MBL Plus AmpC Detection Strip</b> <b>AmpC+ / AmpC</b> Range : <b>AmpC+</b> : Ceftazidime, Cefotaxime, Cloxacillin & EDTA with Clavulanic acid : 0.032- 4 <b>AmpC</b> : Ceftazidime, Cefotaxime, Cloxacillin & EDTA : 0.125-16 <b>For MBL, ESBL &amp; AmpC Detection</b> : A unique phenotypic detection strip which is coated with Ceftazidime, Cefotaxime, Cloxacillin, EDTA mixture + clavulanic acid on upper half with highest concentration tapering downward whereas lower half is coated with Ceftazidime, Cefotaxime, Cloxacillin & EDTA mixture in a reverse direction.	10st 30st 60st 90st 120st 150st
<b>Ampc Detection Multi Mic EZY Strips</b>			EM1134	<b>*MBL Plus ESBL Detection Strip</b> <b>ESBL+ / ESBL</b> Range : <b>ESBL+</b> : Ceftazidime, Cefotaxime & EDTA with Clavulanic acid : 0.032- 4 <b>ESBL</b> : Ceftazidime, Cefotaxime & EDTA : 0.125-16 <b>For MBL + ESBL Detection</b> : A unique phenotypic detection strip which is coated with Ceftazidime, Cefotaxime, EDTA mixture + clavulanic acid on upper half with highest concentration tapering downward whereas lower half is coated with Ceftazidime, Cefotaxime, EDTA mixture in a reverse direction.	10st 30st 60st 90st 120st 150st
EM1127	<b>*Cefotetan / Cefotetan + Cloxacillin</b> <b>CTN+ / CTN</b> Range : <b>CTN+</b> : Cefotetan with Cloxacillin : 0.5 - 32 mcg/ml <b>CTN</b> : Cefotetan : 0.5 - 32 mcg/ml <b>For AmpC Detection</b> : A unique phenotypic detection strip which is coated with Cefotetan + Cloxacillin on upper half with highest concentration tapering downward whereas lower half is coated with Cefotetan in a reverse direction.	10st 30st 60st 90st 120st 150st	EM1137	<b>*MBL-ESBL-AmpC Co-existence Kit</b> <b>Kit Content</b> : 10 strips each of EM1134 - MBL plus ESBL Detection Strip EM1135 - MBL plus AmpC Detection Strip	1 kit
EM1133	<b>*Improved AmpC Detection Strip</b> <b>MIX+ / MIX</b> Range : <b>MIX+</b> : Ceftazidime, Cefotaxime & Cloxacillin mixture with Clavulanic acid : 0.032- 4 <b>MIX</b> : Ceftazidime, Cefotaxime & Cloxacillin mixture : 0.125-16 <b>For ESBL &amp; AmpC Detection</b> : A unique phenotypic detection strip which is coated with Ceftazidime, Cefotaxime & Cloxacillin mixture + Clavulanic acid on upper half with highest concentration tapering downward whereas lower half is coated with Ceftazidime, Cefotaxime & Cloxacillin mixture in a reverse direction.	10st 30st 60st 90st 120st 150st	<b>MBL Detection Dual Mic EZY Strips</b>		
EM1136	<b>*ESBL- AmpC Co-existence Detection Kit</b> <b>Kit Content</b> : 10 strips each of EM1132 - Improved ESBL Detection Strip EM1133 - Improved AmpC Detection Strip	1 kit	EM1078	<b>#Imipenem with &amp; without EDTA</b> <b>IPM+ / EDTA / IPM</b> Range : <b>Imipenem+EDTA</b> : 1 - 64 <b>Imipenem</b> : 4 - 256 <b>For MBL detection</b> : A unique phenotypic detection strip which is coated with Imipenem + EDTA on upper half with highest concentration tapering downward whereas lower half is coated with Imipenem in a reverse direction.	10st 30st 60st 90st 120st 150st
			EM1092	<b>*Meropenem with &amp; without EDTA</b> <b>MRP+ / EDTA / MRP</b> Range : <b>Meropenem+EDTA</b> : 1 - 64 <b>Meropenem</b> : 4 - 256 <b>For MBL detection</b> : A unique phenotypic detection strip which is coated with Meropenem + EDTA on upper half with highest concentration tapering downward whereas lower half is coated with Meropenem in a reverse direction.	10st 30st 60st 90st 120st 150st

Customer specific ranges of antibiotic other than the ones available can be designed as per the requirements.  
 \* On receipt store at -20°C. On receipt all the other products to be stored between -20°C to 8°C.  
 For prolonged use, store at or below -20°C.

# ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>KPC Detection Mic EZY Strip</b>			<b>KPC Detection Mic EZY Strip</b>		
EM1141	<b>*Ertapenem/ Ertapenem + Boronic acid</b> <b>ETP+/ETP</b> Range : <b>ETP+</b> : Ertapenem + Boronic acid : 0.032-2 <b>ETP</b> : Ertapenem : 0.125 - 8 <b>For KPC Detection</b> : A unique phenotypic detection strip which is coated with Ertapenem + Boronic acid on upper half with highest concentration tapering downward whereas lower half is coated with Ertapenem in a reverse direction.	10st 30st 60st 90st 120st 150st	EM1119	<b>Caspofungin</b> <b>CAS</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Caspofungin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
<b>Dual Mic EZY Strips</b>			<b>Dual Mic EZY Strips</b>		
EM1063	<b>*Oxacillin - Vancomycin</b> <b>OXA / VAN</b> Range : <b>Oxacillin</b> : 0.064 - 8 mcg/ml <b>Vancomycin</b> : 0.19 - 16 mcg/ml <b>For MRSA detection</b> : MIC strip which is coated with two different antibiotics on a single strip in a concentration gradient manner. The upper half has Oxacillin with a highest concentration tapering downwards, whereas lower half is similarly coated with Vancomycin concentration gradient in reverse direction.	10st 30st 60st 90st 120st 150st	EM1144	<b>Clotrimazole</b> <b>CLO</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Clotrimazole on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1077	<b>*Vancomycin - Cefoxitin</b> <b>VAN / CX</b> Range : <b>Cefoxitin</b> : 0.5 - 64 mcg/ml <b>Vancomycin</b> : 0.19 - 16 mcg/ml <b>For MRSA detection</b> : MIC strip which is coated with two different antibiotics on a single strip in a concentration gradient manner. The upper half has Vancomycin with a highest concentration tapering downwards, whereas lower half is similarly coated with Cefoxitin concentration gradient.	10st 30st 60st 90st 120st 150st	EM1072	<b>Fluconazole</b> <b>FLC</b> Range in µg : <b>0.016 - 256 mcg/ml</b> A unique MIC determination paper strip which is coated with Fluconazole on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1111	<b>Vancomycin - Teicoplanin</b> <b>VAN / TEI</b> Range : <b>Vancomycin</b> : 0.5 - 32 mcg/ml <b>Teicoplanin</b> : 0.5 - 32 mcg/ml <b>For GRD detection</b> : MIC strip which is coated with two different antibiotics on a single strip in a concentration gradient manner. The upper half has Vancomycin with a highest concentration tapering downwards, whereas lower half is similarly coated with Teicoplanin concentration gradient in reverse direction.	10st 30st 60st 90st 120st 150st	EM1118	<b>Flucytosine</b> <b>FLU</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Flucytosine on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
<b>Antifungal Mic EZY Strips</b>			<b>Antifungal Mic EZY Strips</b>		
EM1071	<b>Amphotericin B</b> <b>AP</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Amphotericin B on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1143	<b>Griseofulvin</b> <b>GRI</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Griseofulvin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
EM1122	<b>Anidulafungin</b> <b>AND</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Anidulafungin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st	EM1073	<b>Itraconazole</b> <b>ITR</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Itraconazole on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
			EM1074	<b>Ketoconazole</b> <b>KET</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Ketoconazole on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st
			EM1121	<b>Micafungin</b> <b>MYC</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Micafungin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined gradient.	10st 30st 60st 90st 120st 150st



Product Code	Product Name	Packing	Product Code	Product Name	Packing
EM1146	<b>Miconazole MIC</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Miconazole on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined Gradient.	10st 30st 60st 90st 120st 150st	<p style="text-align: center;"><b>Micomb MIC Test strip</b></p> <p style="text-align: center;"><b>Study 16 concentrations of an antibiotic at one time.</b></p> <p style="text-align: center;"><b>Easy, Accurate &amp; Fast</b></p> <p style="text-align: center;"><b>Convenient and the most economical test for the assessment of minimum inhibitory concentration (MIC) of antimicrobial agent.</b></p> <ol style="list-style-type: none"> <li>Micomb consists of a strip made of an inert material, with 8 extensions that carry the discs of 4 mm, resembling the 'tooth' of a comb</li> <li>Towards the stem of the strip, MIC reading scale in mcg/ml is given along with the Microgen Code.</li> <li>A defined concentration of antibiotic is loaded on each of the disc so as to form a gradient when placed on agar plate.</li> <li>When applied to the agar surface, the antibiotic instantaneously diffuses into the surrounding medium in high to low amounts from one end of the strip to the other.</li> <li>The gradient remains stable after diffusion, and the zone of inhibition created takes the form of ellipse.</li> </ol>		
EM1145	<b>Nystatin NYT</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Nystatin on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined Gradient.	10st 30st 60st 90st 120st 150st			
EM1120	<b>Posaconazole POS</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Posaconazole on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined Gradient.	10st 30st 60st 90st 120st 150st			
EM1142	<b>Terbinafine TRB</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Terbinafine on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined Gradient.	10st 30st 60st 90st 120st 150st			
EM1086	<b>Voriconazole VRC</b> Range in µg : <b>0.002 - 32 mcg/ml</b> A unique MIC determination paper strip which is coated with Voriconazole on a single strip in a concentration gradient manner, capable of showing MIC's in the range of predefined Gradient.	10st 30st 60st 90st 120st 150st			
<b>MicPer Microbiology Teaching Kits</b>					
HTM1006	<b>MicPer Teaching Kit</b> Microgen MicPer Mic Ezy Teaching Kit facilitates the determination of the Minimum Inhibitory Concentration (MIC) of an antimicrobial agent required to inhibit growth of a microorganism under defined condition. <b>Contents:</b> <i>S. aureus</i> culture, MIC Strips (Ciprofloxacin, Vancomycin, Azithromycin, Linezolid, Amikacin), Mueller Hinton Agar, Sterile cotton swabs, Applicator, Saline.	10pr	MD1001	<b>Amikacin AK</b> Range A : 256-0.1 in µg B : 4-0.001 Levels A : 256, 128, 64, 32, 16, 8, 4, 0.1 in µg B : 4, 2, 1, 0.5, 0.1, 0.05, 0.01, 0.001	1pk
			MD1067	<b>Amikacin AK</b> Range A : 256-2 in µg B : 2.048-0.016 Levels A : 256, 128, 64, 32, 16, 8, 4, 2 in µg B : 2.048, 1.024, 0.512, 0.256, 0.128, 0.064, 0.032, 0.016	1pk
			MD1002	<b>*Amoxicillin AMX</b> Range A : 240-0.01 in µg B : 4-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 4, 2, 1, 0.5, 0.1, 0.05, 0.01, 0.001	1pk
			MD1003	<b>*Amoxyclav (Amoxicillin/ Clavulanic acid) AMC</b> Range A : 240-0.01 in µg B : 4-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 4, 2, 1, 0.5, 0.1, 0.05, 0.01, 0.001	1pk
			MD1068	<b>*Ampicillin AMP</b> Range A : 256-2 in µg B : 2.048-0.016 Levels A : 256, 128, 64, 32, 16, 8, 4, 2 in µg B : 2.048, 1.024, 0.512, 0.256, 0.128, 0.064, 0.032, 0.016	1pk
			MD1004	<b>Azithromycin AZM</b> Range A : 128-0.01 in µg B : 2-0.0001 Levels A : 128, 64, 32, 16, 8, 4, 0.1, 0.01 in µg B : 2, 1, 0.5, 0.1, 0.05, 0.01, 0.005, 0.0001	1pk

Customer specific ranges of antibiotic other than the ones available can be designed as per the requirements.  
 \* On receipt store at -20°C. On receipt all the other products to be stored between -20°C to 8°C.  
 For prolonged use, store at or below -20°C. • 1 Pack contains 10 strips of A + 10 strips of B.  
 # Preparation Δ : Stored at 15 - 25°C except certain components specified in each kit (as specified on label).

# ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
MD1005	<b>*Azlocillin</b> <b>AZ</b> Range A : 240-0.01 in µg B : 16-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 16, 8, 4, 2, 1, 0.1, 0.01, 0.001	1pk	MD1011	<b>*Cefpirome</b> <b>CFP</b> Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk
MD1006	<b>Aztreonam</b> <b>AT</b> Range A : 240-0.01 in µg B : 2-0.0001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 2, 1, 0.5, 0.1, 0.05, 0.01, 0.005, 0.0001	1pk	MD1012	<b>*Ceftazidime</b> <b>CAZ</b> Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk
MD1062	<b>*Benzyl Penicillin</b> <b>P</b> Range A : 256-2 in µg B : 2.048-0.016 Levels A : 256, 128, 64, 32, 16, 8, 4, 2 in µg B : 2.048, 1.024, 0.512, 0.256, 0.128, 0.064, 0.032, 0.016	1pk	MD1069	<b>*Ceftazidime</b> <b>CAZ</b> Range A : 256-2 in µg B : 2.048-0.016 Levels A : 256, 128, 64, 32, 16, 8, 4, 2 in µg B : 2.048, 1.024, 0.512, 0.256, 0.128, 0.064, 0.032, 0.016	1pk
MD1007	<b>*Carbenicillin</b> <b>CB</b> Range A : 512-0.1 in µg B : 32-0.01 Levels A : 512, 256, 128, 64, 32, 16, 4, 0.1 in µg B : 32, 16, 8, 4, 2, 1, 0.1, 0.01	1pk	MD1013	<b>*Ceftriaxone</b> <b>CTR</b> Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk
MD1014	<b>*Cefalexin (Cephalexin)</b> <b>CN</b> Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk	MD1066	<b>*Ceftriaxone</b> <b>CTR</b> Range A : 256-2 in µg B : 2.048-0.016 Levels A : 256, 128, 64, 32, 16, 8, 4, 2 in µg B : 2.048, 1.024, 0.512, 0.256, 0.128, 0.064, 0.032, 0.016	1pk
MD1008	<b>*Cefazolin</b> <b>CZ</b> Range A : 240-0.01 in µg B : 4-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 4, 2, 1, 0.5, 0.25, 0.1, 0.01, 0.001	1pk	MD1016	<b>Chloramphenicol</b> <b>C</b> Range A : 240-0.01 in µg B : 8-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 8, 4, 2, 1, 0.5, 0.1, 0.01, 0.001	1pk
MD1009	<b>*Cefdinir</b> <b>CDR</b> Range A : 240-0.01 in µg B : 4-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 4, 2, 1, 0.5, 0.1, 0.01, 0.008, 0.001	1pk	MD1017	<b>Ciprofloxacin</b> <b>CIP</b> Range A : 240-0.01 in µg B : 2-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 2, 1, 0.5, 0.25, 0.01, 0.008, 0.004, 0.001	1pk
MD1010	<b>*Cefepime</b> <b>CPM</b> Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk	MD1018	<b>Clarithromycin</b> <b>CLR</b> Range A : 240-0.01 in µg B : 16-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 16, 8, 4, 2, 1, 0.1, 0.01, 0.001	1pk
MD1070	<b>*Cefepime</b> <b>CPM</b> Range A : 256-2 in µg B : 2.048-0.016 Levels A : 256, 128, 64, 32, 16, 8, 4, 2 in µg B : 2.048, 1.024, 0.512, 0.256, 0.128, 0.064, 0.032, 0.016	1pk	MD1019	<b>Clindamycin</b> <b>CD</b> Range A : 240-0.01 in µg B : 8-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 8, 4, 2, 0.5, 0.08, 0.06, 0.01, 0.001	1pk
MD1015	<b>*Cefotaxime (Cephotaxime)</b> <b>CTX</b> Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk	MD1020	<b>Colistin (Methane Sulphonate)</b> <b>CL</b> Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk
MD1064	<b>*Cefotaxime (Cephotaxime)</b> <b>CTX</b> Range A : 256-2 in µg B : 2.048-0.016 Levels A : 256, 128, 64, 32, 16, 8, 4, 2 in µg B : 2.048, 1.024, 0.512, 0.256, 0.128, 0.064, 0.032, 0.016	1pk	MD1021	<b>Co-Trimoxazole (Sulpha/Trimethoprim)</b> <b>COT</b> Range A : 240-0.01 in µg B : 4-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 4, 2, 1, 0.5, 0.1, 0.05, 0.01, 0.001	1pk





## ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
MD1022	<b>Erythromycin</b> Range A : 240-0.01 in µg B : 4-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 4, 2, 1, 0.5, 0.25, 0.1, 0.01, 0.001	1pk	MD1031	<b>*Methicillin</b> Range A : 240-0.01 in µg B : 4-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 4, 2, 1, 0.5, 0.25, 0.1, 0.01, 0.001	1pk
MD1023	<b>Fusidic Acid</b> Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk	MD1032	<b>Minocycline</b> Range A : 240-0.01 in µg B : 4-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 4, 2, 1, 0.5, 0.25, 0.1, 0.01, 0.001	1pk
MD1024	<b>Gatifloxacin</b> Range A : 64-0.01 in µg B : 2-0.001 Levels A : 64, 32, 16, 8, 4, 2, 0.1, 0.01 in µg B : 2, 1, 0.5, 0.1, 0.03, 0.008, 0.004, 0.001	1pk	MD1033	<b>Moxifloxacin</b> Range A : 240-0.01 in µg B : 32-0.005 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 32, 16, 8, 4, 0.1, 0.06, 0.03, 0.005	1pk
MD1076	<b>Gemifloxacin</b> Range A : 240-0.01 in µg B : 4-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 4, 2, 1, 0.5, 0.25, 0.1, 0.01, 0.001	1pk	MD1034	<b>Mupirocin</b> Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk
MD1025	<b>Gentamicin</b> Range A : 240-0.01 in µg B : 5-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 5, 2, 1, 0.5, 0.25, 0.1, 0.01, 0.001	1pk	MD1035	<b>Nalidixic Acid</b> Range A : 240-0.01 in µg B : 8-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 8, 4, 2, 1, 0.5, 0.1, 0.05, 0.001	1pk
MD1061	<b>Gentamicin</b> Range A : 1024-8 in µg B : 8.192-0.064 Levels A : 1024, 512, 256, 128, 64, 32, 16, 8 in µg B : 8.192, 4.096, 2.048, 1.024, 0.512, 0.256, 0.128, 0.064	1pk	MD1036	<b>Neomycin</b> Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk
MD1026	<b>Kanamycin</b> Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk	MD1037	<b>Nitrofurantoin</b> Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk
MD1027	<b>Levofloxacin</b> Range A : 240-0.01 in µg B : 5-0.005 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 5, 4, 2, 1, 0.5, 0.25, 0.05, 0.005	1pk	MD1038	<b>Norfloxacin</b> Range A : 240-0.01 in µg B : 8-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 8, 4, 2, 1, 0.5, 0.1, 0.05, 0.001	1pk
MD1028	<b>Lincomycin</b> Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk	MD1039	<b>Ofloxacin</b> Range A : 64-0.01 in µg B : 8-0.001 Levels A : 64, 32, 16, 8, 4, 2, 0.1, 0.01 in µg B : 8, 4, 2, 0.5, 0.15, 0.06, 0.004, 0.001	1pk
MD1029	<b>Linezolid</b> Range A : 240-0.01 in µg B : 8-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 8, 4, 2, 1, 0.5, 0.1, 0.01, 0.001	1pk	MD1065	<b>*Oxacillin</b> Range A : 256-2 in µg B : 2.048-0.016 Levels A : 256, 128, 64, 32, 16, 8, 4, 2 in µg B : 2.048, 1.024, 0.512, 0.256, 0.128, 0.064, 0.032, 0.016	1pk
MD1030	<b>Lomefloxacin</b> Range A : 240-0.01 in µg B : 4-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 4, 2, 1, 0.5, 0.25, 0.1, 0.01, 0.001	1pk	MD1040	<b>Pefloxacin</b> Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk

Customer specific ranges of antibiotic other than the ones available can be designed as per the requirements.  
 \* On receipt store at -20°C. On receipt all the other products to be stored between -20°C to 8°C.  
 For prolonged use, store at or below -20°C. \* : 1 Pack contains 10 strips of A + 10 strips of B.  
 # Preparation Δ : Stored at 15 - 25°C except certain components specified in each kit (as specified on label).

# ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
MD1041	<b>*Piperacillin</b> PI Range A : 240-0.01 in µg B : 5-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 5, 1, 0.5, 0.1, 0.08, 0.06, 0.01, 0.001	1pk	MD1052	<b>Sulphamethizole</b> SM Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk
MD1042	<b>*Piperacillin/Tazobactam</b> PIT Range A : 240-0.01 in µg B : 5-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 5, 1, 0.5, 0.1, 0.08, 0.06, 0.01, 0.001	1pk	MD1053	<b>Sulphamethoxy pyridazine</b> ST Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk
MD1043	<b>Polymyxin-B</b> PB Range A : 240-0.01 in µg B : 32-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 32, 16, 8, 4, 1, 0.1, 0.01, 0.001	1pk	MD1054	<b>Sulphaphenazole</b> SP Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk
MD1044	<b>Pristinomycin</b> RP <b>(Quinupristin/Dalfopristin)</b> Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk	MD1055	<b>Teicoplanin</b> TEI Range A : 240-0.01 in µg B : 1-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 1, 0.8, 0.5, 0.25, 0.1, 0.05, 0.01, 0.001	1pk
MD1045	<b>Rifampicin</b> RIF Range A : 240-0.01 in µg B : 32-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 32, 16, 8, 4, 1, 0.1, 0.01, 0.001	1pk	MD1056	<b>Tetracycline</b> TE Range A : 240-0.01 in µg B : 5-0.01 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 5, 3, 2, 1, 0.5, 0.25, 0.1, 0.01	1pk
MD1046	<b>Roxithromycin</b> RO Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk	MD1057	<b>*Ticarcillin</b> TI Range A : 240-0.01 in µg B : 16-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 16, 8, 4, 2, 1, 0.1, 0.01, 0.001	1pk
MD1047	<b>Sparfloxacin</b> SPX Range A : 64-0.01 in µg B : 2-0.001 Levels A : 64, 32, 16, 8, 4, 2, 1, 0.01 in µg B : 2, 1, 0.5, 0.1, 0.06, 0.03, 0.004, 0.001	1pk	MD1058	<b>Tobramycin</b> TOB Range A : 240-0.01 in µg B : 16-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 16, 8, 4, 2, 1, 0.1, 0.01, 0.001	1pk
MD1048	<b>Streptomycin</b> S Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk	MD1059	<b>Trimethoprim</b> TR Range A : 240-0.01 in µg B : 32-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 32, 16, 8, 4, 2, 0.1, 0.01, 0.001	1pk
MD1049	<b>Sulfasomidine</b> SO Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk	MD1060	<b>Vancomycin</b> VA Range A : 240-0.01 in µg B : 4-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 4, 2, 1, 0.5, 0.1, 0.05, 0.01, 0.001	1pk
MD1050	<b>Sulphadiazine</b> SZ Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk	MD1063	<b>Vancomycin</b> VA Range A : 256-2 in µg B : 2.048-0.016 Levels A : 256, 128, 64, 32, 16, 8, 4, 2 in µg B : 2.048, 1.024, 0.512, 0.256, 0.128, 0.064, 0.032, 0.016	1pk
MD1051	<b>Sulphafurazole (Sulfisoxazole)</b> SF Range A : 240-0.01 in µg B : 30-0.001 Levels A : 240, 120, 60, 30, 10, 5, 0.1, 0.01 in µg B : 30, 15, 7.5, 3.0, 1.0, 0.1, 0.01, 0.001	1pk			



Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>Antifungal Agents</b>			SD1204	<b>Azithromycin</b> <b>AZM</b> <b>15 mcg</b>	1pk 1vl 5vl 5x50ds 5ct
MD1071	<b>Amphotericin B</b> <b>AP</b> Range A : 32-0.25 in µg B : 0.256-0.002 Levels A : 32, 16, 8, 4, 2, 1, 0.5, 0.25 in µg B : 0.256, 0.128, 0.064, 0.032, 0.016, 0.008, 0.004, 0.002	1pk	SD1064	<b>*Azlocillin</b> <b>AZ</b> <b>75 mcg</b>	1pk 1vl 5vl 5x50ds 5ct
MD1072	<b>Fluconazole</b> <b>FLC</b> Range A : 256-2 in µg B : 2.048-0.016 Levels A : 256, 128, 64, 32, 16, 8, 4, 2 in µg B : 2.048, 1.024, 0.512, 0.256, 0.128, 0.064, 0.032, 0.016	1pk	SD1212	<b>*Aztreonam #</b> <b>AT</b> <b>30 mcg</b>	1pk 1vl 5vl 5x50ds 5ct
MD1073	<b>Itraconazole</b> <b>IT</b> Range A : 32-0.25 in µg B : 0.256-0.002 Levels A : 32, 16, 8, 4, 2, 1, 0.5, 0.25 in µg B : 0.256, 0.128, 0.064, 0.032, 0.016, 0.008, 0.004, 0.002	1pk	SD1004	<b>*Carbenicillin</b> <b>CB</b> <b>100 mcg</b>	1pk 1vl 5vl 5x50ds 5ct
MD1074	<b>Ketoconazole</b> <b>KT</b> Range A : 32-0.25 in µg B : 0.256-0.002 Levels A : 32, 16, 8, 4, 2, 1, 0.5, 0.25 in µg B : 0.256, 0.128, 0.064, 0.032, 0.016, 0.008, 0.004, 0.002	1pk	SD1157	<b>*Cefaclor #</b> <b>CF</b> <b>30 mcg</b>	1pk 1vl 5vl 5x50ds 5ct
<b>Antibacterial Agents</b> Concentration of Antibiotics as per CLSI (formerly NCCLS) & EUCAST standards Now Microgen AST product range also offers Sensitivity discs as per EUCAST standard (The European Committee on Antimicrobial Susceptibility Testing). For more convenience of user we have separated the list of antibiotic discs as per CLSI, EUCAST & non CLSI & non EUCAST items. The following packaging are our standard packs for Antimicrobial Susceptibility Testing products.			SD1200	<b>*Cefamandole</b> <b>FAM</b> <b>30 mcg</b>	1pk 1vl 5vl 5x50ds 5ct
SD1035	<b>Amikacin #</b> <b>AK</b> <b>30 mcg</b>	1pk 1vl 5vl 5x50ds 5ct	SD1047	<b>*Cefazolin</b> <b>CZ</b> <b>30 mcg</b>	1pk 1vl 5vl 5x50ds 5ct
SD1063	<b>*Amoxyclav #</b> <b>AMC</b> <b>30 mcg</b> <b>(Amoxicillin/Clavulanic acid)</b> <b>(20/10 mcg)</b>	1pk 1vl 5vl 5x50ds 5ct	SD1218	<b>*Cefdinir</b> <b>CDR</b> <b>5 mcg</b>	1pk 1vl 5vl 5x50ds 5ct
SD1002	<b>*Ampicillin #</b> <b>AMP</b> <b>10 mcg</b>	1pk 1vl 5vl 5x50ds 5ct	SD1219	<b>*Cefepime #</b> <b>CPM</b> <b>30 mcg</b>	1pk 1vl 5vl 5x50ds 5ct
SD1112	<b>*Ampicillin/Sulbactam # A/S</b> <b>10/10 mcg</b>	1pk 1vl 5vl 5x50ds 5ct	SD1211	<b>*Cefixime #</b> <b>CFM</b> <b>5 mcg</b>	1pk 1vl 5vl 5x50ds 5ct

Customer specific ranges of antibiotic other than the ones available can be designed as per the requirements.  
 \* On receipt store at -20°C. On receipt all the other products to be stored between -20°C to 8°C.  
 For prolonged use, store at or below -20°C. • 1 Pack contains 10 strips of A + 10 strips of B.  
 # Preparation Δ : Stored at 15 - 25°C except certain components specified in each kit (as specified on label).

# ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
SD1244	*Cefmetazole CMZ 30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1207	*Ceftazidime / Clavulanic acid CAC 30/10 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1248	*Cefonicid CID 30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1110	*Ceftizoxime CZX 30 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1072	*Cefoperazone CPZ 75 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1065	*Ceftriaxone # CTR 30 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1040	*Cefotaxime (Cephotaxime) CTX 30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1061	*Cefuroxime # CXM 30 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1724	*Cefotaxime/ Clavulanic acid CEC 30/10 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1050	*Cephalothin CEP 30 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1249	*Cefotetan CTN 30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1006	Chloramphenicol # C 30 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1041	*Cefoxitin # (Cephoxitin) CX 30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1245	Cinoxacin CIN 100 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1725	*Cefpodoxime # CPD 10 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1060	Ciprofloxacin # CIP 5 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1209	*Cefprozil CPR 30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1192	Clarithromycin CLR 15 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1062	*Ceftazidime CAZ 30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1051	Clindamycin # CD 2 mcg	1pk 1vl 5vl 5x50ds 5ct



## ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
SD1010	<b>Co-Trimoxazole #</b> COT 25 mcg (Sulpha/Trimethoprim) (23.75/1.25 mcg)	1pk 1vl 5vl 5x50ds 5ct	SD1016	<b>Gentamicin #</b> GEN 10 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1283	<b>*Doripenem #</b> DOR 10 mcg	1vl 5vl 5x50ds	SD1195	<b>Gentamicin</b> HLG 120 mcg For detection of HLAR Strains.	1pk 1vl 5vl 5x50ds 5ct
SD1012	<b>Doxycycline Hydrochloride</b> DO 30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1073	<b>*Imipenem #</b> IPM 10 mcg	1vl 5vl 5x50ds
SD1237	<b>Enoxacin</b> EN 10 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1017	<b>Kanamycin</b> K 30 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1280	<b>*Ertapenem #</b> ETP 10 mcg	1vl 5vl 5x50ds	SD1216	<b>Levofloxacin #</b> LE 5 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1013	<b>Erythromycin #</b> E 15 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1215	<b>Linezolid</b> LZ 30 mcg	1pk vl 5vl 5x50ds 5ct
SD1279	<b>*Faropenem</b> FAR 5 mcg	1vl 5vl 5x50ds	SD1206	<b>Lomefloxacin</b> LOM 10 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1205	<b>Fosfomycin #</b> FO 200 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1176	<b>*Mecillinam #</b> MEC 10 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1171	<b>Fusidic Acid #</b> FC 10 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1727	<b>*Meropenem</b> MRP 10 mcg	1vl 5vl 5x50ds
SD1737	<b>Gatifloxacin</b> GAT 5 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1019	<b>*Methicillin</b> MET 5 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1250	<b>Gemifloxacin</b> GEM 5 mcg	1pk 1vl 5vl 5x50ds 5ct			

Packing : NEW 5x50DS = 5 vials of 50 discs each.  
 1PK contains 5ct = 5x50 discs in plastic container, #: Concentration of antibiotic also as per EUCAST  
 1VL = contains 100 discs in vial, \*: On receipt, store at -20°C.  
 5VL = 5x100 discs in vial, On receipt all the other products to be stored between -20°-8°C.  
 5CT = contains 5x50 discs in blister pack. For prolonged use, store at or below -20°C.

# ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
SD1225	Mezlocillin # MZ 75 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1088	*Oxacillin OX 1 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1158	Minocycline # MI 30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1070	Pefloxacin # PF 5 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1220	Moxalactam MX 30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1028	*Penicillin-G P 10 units	1pk 1vl 5vl 5x50ds 5ct
SD1217	Moxifloxacin # MO 5 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1066	*Piperacillin PI 100 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1246	Nafcillin NAF 1 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1210	*Piperacillin/ Tazobactam PIT 100/10 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1021	Nalidixic Acid # NA 30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1029	Polymyxin-B PB 300 units	1pk 1vl 5vl 5x50ds 5ct
SD1046	Netillin (Netilmicin Sulphate) NET 30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1178	Pristinomycin # RP (Quinupristin / Dalfopristin) 15 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1023	Nitrofurantoin NIT 300 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1268	Prulifloxacin (Ulifloxacin) PRU 5 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1057	Norfloxacin # NX 10 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1030	Rifampicin # RIF 5 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1087	Ofloxacin # OF 5 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1162	Sparfloxacin SPX 5 mcg	1pk 1vl 5vl 5x50ds 5ct



## ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
SD1181	<b>Spectinomycin</b> SPT     100 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1039	<b>Trimethoprim #</b> TR     5 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1031	<b>Streptomycin</b> S     10 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1045	<b>Vancomycin</b> VA     30 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1236	<b>Streptomycin</b> HLS     300 mcg For detection of HLAR Strains.	1pk 1vl 5vl 5x50ds 5ct	<b>ESBL Identification Test Kits</b>		
SD1032	<b>Sulphafurazole (Sulfisoxazole)</b> SF     300 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1238	<b>*Kit I for ESBL Identification, Cefotaxime (Cephotaxime)</b> Kit contains 6 cartridges (6CT): 3CT of SD1040 Cefotaxime (Cephotaxime) 30 mcg, 3CT of SD1724 Cefotaxime (Cephotaxime)/Clavulanic acid 30/10 mcg	1 kit
SD1213	<b>Teicoplanin #</b> TEI     30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1240	<b>*Kit III for ESBL Identification, Ceftazidime</b> Kit contains 6 cartridges (6CT): 3CT of SD1062 Ceftazidime 30 mcg, 3CT of Sd1207 Ceftazidime /Clavulanic acid 30/10 mcg	1 kit
SD1037	<b>Tetracycline #</b> TE     30mcg	1pk 1vl 5vl 5x50ds 5ct	<b>Antifungal Agents</b>		
SD1074	<b>*Ticarcillin #</b> TI     75 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1232	<b>Fluconazole</b> FLC     25 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1201	<b>*Ticarcillin / Clavulanic Acid #</b> TCC     75/10 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1277	<b>Voriconazole</b> VRC     1 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1278	<b>Tigecycline #</b> TGC     15 mcg	1pk 1vl 5vl 5x50ds 5ct			
SD1044	<b>Tobramycin #</b> TOB     10 mcg	1pk 1vl 5vl 5x50ds 5ct			

Packing : NEW 5x50DS = 5 vials of 50 discs each.  
 1PK contains 5ct = 5x50 discs in plastic container, #: Concentration of antibiotic also as per EUCAST  
 1VL = contains 100 discs in vial, \*: On receipt, store at -20°C.  
 5VL = 5x100 discs in vial, On receipt all the other products to be stored between -20°-8°C.  
 5CT = contains 5x50 discs in blister pack. For prolonged use, store at or below -20°C.

# ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name		Packing	Product Code	Product Name		Packing
<b>Antibacterial Agents</b> Concentration of Antibiotics only as per EUCAST standard (The European Committee on Antimicrobial Susceptibility Testing)				SD1085	<b>Netillin</b> (Netilmicin Sulphate)	<b>NET</b> <b>10 mcg</b>	<b>1pk</b> <b>1vl</b> <b>5vl</b> <b>5x50ds</b> <b>5ct</b>
SD1002A	<b>*Ampicillin</b>	<b>AMP</b> <b>2mcg</b>	<b>1pk</b> <b>1vl</b> <b>5vl</b> <b>5x50ds</b> <b>5ct</b>	SD1086	<b>Nitrofurantoin</b>	<b>NIT</b> <b>100 mcg</b>	<b>1pk</b> <b>1vl</b> <b>5vl</b> <b>5x50ds</b> <b>5ct</b>
SD1116	<b>*Cefadroxil</b> (Cephadroxil)	<b>CFR</b> <b>30 mcg</b>	<b>1pk</b> <b>1vl</b> <b>5vl</b> <b>5x50ds</b> <b>5ct</b>	SD1196	<b>Nitroxoline</b>	<b>NO</b> <b>30 mcg</b>	<b>1pk</b> <b>1vl</b> <b>5vl</b> <b>5x50ds</b> <b>5ct</b>
SD1048	<b>*Cefalexin</b> (Cephalexin)	<b>CN</b> <b>30 mcg</b>	<b>1pk</b> <b>1vl</b> <b>5vl</b> <b>5x50ds</b> <b>5ct</b>	SD1089	<b>*Penicillin-G</b>	<b>P</b> <b>1 units</b>	<b>1pk</b> <b>1vl</b> <b>5vl</b> <b>5x50ds</b> <b>5ct</b>
SD1295E	<b>*Cefotaxime</b>	<b>CTX</b> <b>5 mcg</b>	<b>1pk</b> <b>1vl</b> <b>5vl</b> <b>5x50ds</b> <b>5ct</b>	SD1066A	<b>*Piperacillin</b>	<b>PI</b> <b>30 mcg</b>	<b>1pk</b> <b>1vl</b> <b>5vl</b> <b>5x50ds</b> <b>5ct</b>
SD1062A	<b>*Ceftazidime</b>	<b>CAZ</b> <b>10 mcg</b>	<b>1pk</b> <b>1vl</b> <b>5vl</b> <b>5x50ds</b> <b>5ct</b>	SD1292E	<b>*Piperacillin / Tazobactam</b>	<b>PIT</b> <b>30/6 mcg</b>	<b>1pk</b> <b>1vl</b> <b>5vl</b> <b>5x50ds</b> <b>5ct</b>
SD1170	<b>Gentamicin</b>	<b>GEN</b> <b>30 mcg</b>	<b>1pk</b> <b>1vl</b> <b>5vl</b> <b>5x50ds</b> <b>5ct</b>	SD1293E	<b>Mupirocin</b>	<b>MUP</b> <b>200 mcg</b>	<b>1pk</b> <b>1vl</b> <b>5vl</b> <b>5x50ds</b> <b>5ct</b>
SD1296E	<b>Linezolid</b>	<b>LZ</b> <b>10 mcg</b>	<b>1pk</b> <b>1vl</b> <b>5vl</b> <b>5x50ds</b> <b>5ct</b>	SD1731	<b>Neomycin</b>	<b>N</b> <b>10 mcg</b>	<b>1pk</b> <b>1vl</b> <b>5vl</b> <b>5x50ds</b> <b>5ct</b>
				SD1155	<b>Vancomycin</b>	<b>VA</b> <b>5 mcg</b>	<b>1pk</b> <b>1vl</b> <b>5vl</b> <b>5x50ds</b> <b>5ct</b>





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<p align="center"><b>Antibacterial Agents</b></p> <p>Concentration of Antibiotics not as per CLSI (formerly NCCLS) &amp; not as per EUCAST standards            These codes do not have concentration of Antibiotics as per CLSI (formerly NCCLS) &amp; EUCAST standards,            However Microgen provides these concentrations as required by our users. Although zone interpretative criteria            for these codes can not be provided, Quality control limits of standard organisms can be made available.</p>				SD1124	<b>Azithromycin</b>	<b>AZM</b>	<b>30 mcg</b>	<b>1pk 1vl 5vl 5x50ds 5ct</b>
SD1082	<b>Amikacin</b>	<b>AK</b>	<b>10 mcg</b>	SD1094	<b>*Azlocillin</b>	<b>AZ</b>	<b>30 mcg</b>	<b>1pk 1vl 5vl 5x50ds 5ct</b>
SD1001	<b>*Amoxicillin</b>	<b>AMX</b>	<b>10 mcg</b>	SD1263	<b>*Aztreonam</b>	<b>AT</b>	<b>50 mcg</b>	<b>1pk 1vl 5vl 5x50ds 5ct</b>
SD1129	<b>*Amoxicillin</b>	<b>AMX</b>	<b>25mcg</b>	SD1105	<b>Bacitracin</b>	<b>B</b>	<b>8 units</b>	<b>1pk 1vl 5vl 5x50ds 5ct</b>
SD1076	<b>*Amoxicillin</b>	<b>AMX</b>	<b>30 mcg</b>	SD1003	<b>Bacitracin</b>	<b>B</b>	<b>10 units</b>	<b>1pk 1vl 5vl 5x50ds 5ct</b>
SD1264	<b>*Amoxicillin/Sulbactam</b>	<b>AMS</b>	<b>30/15 mcg</b>	SD1079	<b>*Cefaloridine (Cephaloridine)</b>	<b>CR</b>	<b>10 mcg</b>	<b>1pk 1vl 5vl 5x50ds 5ct</b>
SD1078	<b>*Amoxyclav</b>	<b>AMC</b>	<b>10 mcg</b>	SD1005	<b>*Cefaloridine (Cephaloridine)</b>	<b>CR</b>	<b>30 mcg</b>	<b>1pk 1vl 5vl 5x50ds 5ct</b>
SD1281	<b>*Amoxyclav</b>	<b>AMC</b>	<b>50/10 mcg</b>	SD1262	<b>*Cefepime</b>	<b>CPM</b>	<b>50 mcg</b>	<b>1pk 1vl 5vl 5x50ds 5ct</b>
SD1077	<b>*Ampicillin</b>	<b>AMP</b>	<b>25 mcg</b>	SD1234	<b>*Cefepime/ Clavulanic acid</b>	<b>CFC</b>	<b>30/10 mcg</b>	<b>1pk 1vl 5vl 5x50ds 5ct</b>
SD1113	<b>*Ampicillin/ Cloxacillin</b>	<b>AX</b>	<b>10 mcg</b>	SD1257	<b>*Cefepime/ Tazobactam</b>	<b>CPT</b>	<b>30/10 mcg</b>	<b>1pk 1vl 5vl 5x50ds 5ct</b>

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SD1247	*Cefepime/ Tazobactam	CPT 80/10 mcg 1pk 1vl 5vl 5x50ds 5ct	SD1235	*Cefpirome/ Clavulanic acid	CPC 30/7.5 mcg 1pk 1vl 5vl 5x50ds 5ct
SD1820	*Cefixime	CFM 10 mcg 1pk 1vl 5vl 5x50ds 5ct	SD1160	*Cefradine (Cephradine)	CH 25 mcg 1pk 1vl 5vl 5x50ds 5ct
SD1266	*Cefixime/ Clavulanic acid	CMC 5/10 mcg 1pk 1vl 5vl 5x50ds 5ct	SD1704	*Cefradine (Cephradine)	CH 30 mcg 1pk 1vl 5vl 5x50ds 5ct
SD1259	*Cefoperazone/ Sulbactam	CFS 50/50 mcg 1pk 1vl 5vl 5x50ds 5ct	SD1252	*Ceftazidime/ Tazobactam	CAT 30/10 mcg 1pk 1vl 5vl 5x50ds 5ct
SD1254	*Cefoperazone/ Sulbactam	CFS 75/10 mcg 1pk 1vl 5vl 5x50ds 5ct	SD1269	*Ceftazidime/ Tazobactam	CAT 80/10 mcg 1pk 1vl 5vl 5x50ds 5ct
SD1203	*Cefoperazone/ Sulbactam	CFS 75/30 mcg 1pk 1vl 5vl 5x50ds 5ct	SD1109	*Ceftriaxone	CTR 10 mcg 1pk 1vl 5vl 5x50ds 5ct
SD1253	*Cefoperazone/ Tazobactam	CST 75/10 mcg 1pk 1vl 5vl 5x50ds 5ct	SD1261	*Ceftriaxone/ Sulbactam	CIS 30/15 mcg 1pk 1vl 5vl 5x50ds 5ct
SD1040A	*Cefotaxime (Cephotaxime)	CTX 10 mcg 1pk 1vl 5vl 5x50ds 5ct	SD1256	*Ceftriaxone/ Tazobactam	CIT 30/10 mcg 1pk 1vl 5vl 5x50ds 5ct
SD1285	*Cefoxitin- Cloxacillin For detection of AmpC.	CXX 30/200 mcg 1pk 1vl 5vl 5x50ds 5ct	SD1251	*Ceftriaxone/ Tazobactam	CIT 80/10 mcg 1pk 1vl 5vl 5x50ds 5ct
SD1738	*Cefpirome	CFP 30 mcg 1pk 1vl 5vl 5x50ds 5ct	SD1081	Chloramphenicol	C 10 mcg 1pk 1vl 5vl 5x50ds 5ct



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SD1153	Chloramphenicol	C	25 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1165	*Cloxacillin	COX	30 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1131	Chloramphenicol	C	50 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1284	*Cloxacillin	COX	200 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1007	Chlortetracycline	CT	30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1009	Colistin (Methane Sulphonate)	CL	10 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1060A	Ciprofloxacin	CIP	1 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1108	Colistin (Methane Sulphonate)	CL	25 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1080	Ciprofloxacin	CIP	10 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1097	Colistin (Methane Sulphonate)	CL	50 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1142	Ciprofloxacin	CIP	30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1071	Co-Trimazine (Human) CM		25 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1164	Clindamycin	CD	10 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1052	*Dicloxacillin	D/C	1 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1008	*Cloxacillin	COX	1 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1120	Doxycycline Hydrochloride	DO	10 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1075	*Cloxacillin	COX	5 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1156	Enrofloxacin	EX	5 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1143	*Cloxacillin	COX	10 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1150	Enrofloxacin	EX	10 mcg	1pk 1vl 5vl 5x50ds 5ct
					SD1222	Erythromycin	E	5 mcg	1pk 1vl 5vl 5x50ds 5ct

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SD1083	Erythromycin	E	10 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1740	Gatifloxacin	GAT	30 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1140	Floxidin	FL	20 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1166	Gentamicin	GEN	50 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1141	Floxidin	FL	30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1265	*Imipenem/Cilastin	IC	10/10 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1179	Fosfomycin	FO	50 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1282	*Imipenem-EDTA	IE	10/750 mcg For detection of MBL producers.	1pk 1vl 5vl 5x50ds 5ct
SD1014	Framycetin	F	100 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1214	Isepamicin	IP	30 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1169	Fusidic Acid	FC	30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1223	Kanamycin	K	5 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1015	Furazolidone	FR	50 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1837	Kanamycin	K	1000 mcg Recommended for use in the presumptive identification and differentiation of gram-negative anaerobic bacilli and not for therapeutic purposes.	1pk 1vl 5vl 5x50ds 5ct
SD1197	Furazolidone	FR	100 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1018	Lincomycin	L	2 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1042	Furoxone	FX	100 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1084	Lincomycin	L	10 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1753	Gatifloxacin	GAT	10 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1098	Lincomycin	L	15 mcg	1pk 1vl 5vl 5x50ds 5ct



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SD1260	Lomefloxacin	LOM	15 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1731	Neomycin	N	10 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1125	Lomefloxacin	LOM	30mcg	1pk 1vl 5vl 5x50ds 5ct	SD1022	Neomycin	N	30 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1177	Mecillinam	MEC	25 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1090	Nitrofurantoin	NIT	200 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1068	Methanamine Mandalate	ME	3 mg	1pk 1vl 5vl 5x50ds 5ct	SD1024	Nitrofurazone	NR	100 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1136	*Methicillin	MET	10 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1184	Norfloxacin	NX	5 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1137	*Methicillin	MET	30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1121	Novobiocin	NV	5 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1099	Metronidazole	MT	4 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1053	Novobiocin	NV	30 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1020	Metronidazole	MT	5 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1069	Ofloxacin	OF	2 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1748	Mupirocin	MUP	5 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1026	Oleandomycin	OL	15 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1258	Nadifloxacin	NAD	5 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1043	*Oxacillin	OX	5 mcg	1pk 1vl 5vl 5x50ds 5ct

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SD1027	Oxytetracycline	O	30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1127	Rifampicin	RIF	30 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1144	*Penicillin-G	P	2 units	1pk 1vl 5vl 5x50ds 5ct	SD1126	Roxithromycin	RO	30 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1185	Pipemidic Acid	PA	20 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1059	Sisomicin	SS	10 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1175	Pipemidic Acid	PA	30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1054	Spiramycin	SR	30 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1132	*Piperacillin	PI	75 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1101	Spiramycin	SR	100 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1106	Polymyxin-B	PB	50 units	1pk 1vl 5vl 5x50ds 5ct	SD1067	Sterile Discs	—	—	1pk 1vl 5vl 5x50ds 5ct
SD1139	Polymyxin-B	PB	100 units	1pk 1vl 5vl 5x50ds 5ct	SD1091	Streptomycin	S	25 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1267	Prulifloxacin (Ulifloxacin)	PRU	10 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1056	Sulfasomidine	SO	300 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1096	Rifampicin	RIF	2 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1092	Sulphadiazine	SZ	100 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1128	Rifampicin	RIF	15 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1034	Sulphadiazine	SZ	300 mcg	1pk 1vl 5vl 5x50ds 5ct



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SD1033	Sulphamethizole	SM	300 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1163	Vancomycin	VA	10 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1055	Sulphamethoxy-pyridazine	ST	300 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1182	Virginamycin	VI	15 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1036	Sulphaphenazole	SP	200 mcg	1pk 1vl 5vl 5x50ds 5ct	<b>ESBL Identification Test Kits</b>				
SD1133	Tetracycline	TE	10 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1239	<b>*Kit II for ESBL Identification, Cefepime</b> Kit contains 6 cartridges (6CT): 3CT of SD1219 Cefepime 30 mcg, 3CT of SD1234 Cefepime /Clavulanic acid 30/10 mcg			1 kit
SD1154	Tobramycin	TOB	30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1241	<b>*Kit IV for ESBL Identification, Cefpirome</b> Kit contains 6 cartridges (6CT): 3CT of SD1738 Cefpirome 30 mcg, 3CT of SD1235 Cefpirome /Clavulanic acid 30/7.5 mcg			1 kit
SD1093	Trimethoprim	TR	10 mcg	1pk 1vl 5vl 5x50ds 5ct	<b>Antifungal Agents</b>				
SD1148	Trimethoprim	TR	25 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1111	Amphotericin-B	AP	100 units	1pk 1vl 5vl 5x50ds 5ct
SD1149	Trimethoprim	TR	30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1233	Amphotericin B	AP	20 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1038	Triple Sulphas	S3	300 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1270	Amphotericin B	AP	50 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1199	Tylosine	TL	15 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1115	Clotrimazole	CC	10 mcg	1pk 1vl 5vl 5x50ds 5ct
					SD1114	Fluconazole	FLC	10 mcg	1pk 1vl 5vl 5x50ds 5ct

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SD1221	Itraconazole	IT	10 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1273	Miconazole	MIC	30 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1276	Itraconazole	IT	30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1272	Miconazole	MIC	50 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1224	Ketoconazole	KT	10 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1025	Nystatin	NS	100 units	1pk 1vl 5vl 5x50ds 5ct
SD1275	Ketoconazole	KT	30 mcg	1pk 1vl 5vl 5x50ds 5ct	SD1271	Nystatin	NS	50 mcg	1pk 1vl 5vl 5x50ds 5ct
SD1274	Ketoconazole	KT	50 mcg	1pk 1vl 5vl 5x50ds 5ct					





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<p>Antimicrobial Susceptibility Testing - Mic6 (Hexa) Discs Microgen 6-in one ready antibiotic combination modules</p> <p>[To be used on 90 mm plates or 100 mm plates]</p> <h2>Mic6 (HEXA) DISCS</h2> <p><b>Test 6 different antibiotics at once.</b></p> <ul style="list-style-type: none"> <li>• <i>Microgen`s Mic6 (Hexa) discs are enhanced extensions of Single Discs. These series of discs gives the privilege to study 6 antibiotics on a single plate.</i></li> <li>• <i>These are flat circular rings, made of inert material w/ 6 equidistant arms on the outer periphery w/ a 6 mm filter paper disc at the end.</i></li> <li>• <i>These discs placed at a distance of 24 mm apart from each other are impregnated with 6 different antibiotics, w/ corresponding symbols &amp; concentrations printed on the ring. The antibiotic impregnated discs function as individual antibiotic susceptibility discs, generating precise circular zones of inhibition for measurement of the zone diameter with minimal merging.</i></li> <li>• <i>The unique inert material used for making the rings allows faster absorption of the rings and hence a uniform diffusion of the antibiotics on to the medium.</i></li> <li>• <i>The discs are available in various pre-selected combinations of 6 antibiotics. However rings can be made as per individual customized specification.</i></li> <li>• <i>These discs are to be used on 100 mm plates like 90mm plates. Also available are ready prepared media plates of Mueller Hinton Agar (90 mm) and Mueller Hinton Agar (100 mm)</i></li> </ul> <p><b>Note: In product description column Symbol &amp; Quantity are given in bracket after the Antibiotics name.</b></p>					
HX1001	<b>*Mic6 (Hexa) G-plus 1</b> Penicillin-G (P - 10 units), Oxacillin (OX - 1mcg), Cephalothin (CEP - 30 mcg), Clindamycin (CD - 2 mcg), Erythromycin (E - 15 mcg), Amoxyclav ( AMC - 30 mcg)	1pk	HX1005	<b>*Mic6 (Hexa) G-plus 5</b> Tetracycline (TE - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Cloxacillin (COX - 1 mcg), Lincomycin (L - 2 mcg), Cefuroxime (CXM - 30 mcg), Cefotaxime (CTX - 30 mcg)	1pk
HX1002	<b>*Mic6 (Hexa) G-plus 2</b> Penicillin-G (P - 10 units), Clindamycin ( CD - 2 mcg), Co-Trimoxazole (COT - 25 mcg), Erythromycin (E - 15 mcg), Vancomycin (VA - 30 mcg), Ampicillin/Sulbactam (A/S - 10/10 mcg)	1pk	HX1022	<b>*Mic6 (Hexa) G-plus 6</b> Ampicillin (AMP - 10 mcg), Chloramphenicol (C - 25 mcg), Penicillin-G (P - 1 unit), Streptomycin (S - 10 mcg), Sulphatriad (S3 - 300 mcg), Tetracycline (TE - 25 mcg)	1pk
HX1003	<b>*Mic6 (Hexa) G-plus 3</b> Vancomycin (VA - 30 mcg), Ofloxacin (OF - 5 mcg), Teicoplanin (TEI - 30 mcg), Ceftazidime (CAZ - 30 mcg), Gentamicin (GEN - 10 mcg), Cefoxitin (CX - 30 mcg)	1pk	HX1023	<b>*Mic6 (Hexa) G-plus 7</b> Ampicillin (AMP - 10 mcg), Cephalothin (CEP - 30 mcg), Clindamycin (CD - 2 mcg), Erythromycin (E - 15 mcg), Oxacillin (OX - 1 mcg), Vancomycin (VA - 30 mcg)	1pk
HX1004	<b>Mic6 (Hexa) G-plus 4</b> Piperacillin (PI - 100 mcg), Linezolid (LZ - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Teicoplanin (TEI - 30 mcg), Vancomycin (VA - 30 mcg), Gentamicin (GEN - 10 mcg)	1pk	HX1024	<b>*Mic6 (Hexa) G-plus 8</b> Penicillin-G (P - 10 units), Methicillin (MET - 5 mcg), Vancomycin (VA - 30 mcg), Oxacillin (OX - 1 mcg), Erythromycin (E - 15 mcg), Ampicillin (AMP - 10 mcg)	1pk
			HX1027	<b>*Mic6 (Hexa) G-Plus 9</b> Gentamicin (GEN - 10 mcg), Vancomycin (VA - 30 mcg), Fusidic acid (FC - 10 mcg), Chloramphenicol (C - 30 mcg), Methicillin (MET - 5 mcg), Cefepime (CPM - 30 mcg)	1pk
			HX1031	<b>*Mic6 (Hexa) G-Plus 10</b> Penicillin-G (P - 10 units), Erythromycin (E - 15 mcg), Ampicillin (AMP - 10 mcg), Cephalothin (CEP - 30 mcg), Clindamycin (CD - 2 mcg), Co-Trimoxazole (COT - 25 mcg)	1pk
			HX1034	<b>*Mic6 (Hexa) G-plus 11</b> Oxacillin (OX - 1 mcg), Erythromycin (E - 15 mcg), Tetracycline (TE - 30 mcg), Chloramphenicol (C - 30 mcg), Clindamycin (CD - 2 mcg), Co-Trimoxazole (COT - 25 mcg)	1pk
			HX1039	<b>*Mic6 (Hexa) G-plus 12</b> Augmentin (AMC - 30 mcg), Penicillin-G (P - 2 units), Cefoxitin (CX - 30 mcg), Clindamycin (CD - 2 mcg), Imipenem (IPM - 10 mcg), Metronidazole (MT - 5 mcg)	1pk
			HX1040	<b>*Mic6 (Hexa) G-plus 13</b> Cloxacillin (COX - 5 mcg), Cefotaxime (CTX - 30 mcg), Chloramphenicol (C - 30 mcg), Tetracycline (TE - 30 mcg), Gentamicin (GEN - 10 mcg), Co-Trimoxazole (COT - 25 mcg)	1pk
			HX1047	<b>*Mic6 (Hexa) G-plus 25</b> Ceftriaxone (CTR - 30 mcg), Chloramphenicol (C - 30 mcg), Clindamycin (CD - 2 mcg), Erythromycin (E - 15 mcg), Levofloxacin (LE - 5 mcg), Tetracycline (TE - 30 mcg)	1pk
			HX1048	<b>*Mic6 (Hexa) G-plus 26</b> Cefotaxime (CTX - 30 mcg), Chloramphenicol (C - 30 mcg), Clindamycin (CD - 2 mcg), Erythromycin (E - 15 mcg), Levofloxacin (LE - 5 mcg), Penicillin-G (P - 10 units)	1pk
			HX1049	<b>*Mic6 (Hexa) G-plus 27</b> Ceftriaxone (CTR - 30 mcg), Chloramphenicol (C - 30 mcg), Clindamycin (CD - 2 mcg), Erythromycin (E - 15 mcg), Tetracycline (TE - 30 mcg), Vancomycin (VA - 30 mcg)	1pk

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For prolonged use, store at or below -20°C.  
On receipt all the other products to be stored between -20° to 8°C.  
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# ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
HX1080	<b>*Mic6 (Hexa) G-plus 14</b> Ampicillin (AMP - 10 mcg), Ciprofloxacin (CIP - 5 mcg), Gentamicin (GEN - 10 mcg), Linezolid (LZ - 30 mcg), Streptomycin (S - 10 mcg), Vancomycin (VA - 30 mcg)	1pk	HX1028	<b>*Mic6 (Hexa) G-minus 7</b> Recommended for use in the presumptive identification and differentiation of gram-negative anaerobic bacilli and not for therapeutic purposes. Kanamycin (K - 1000 mcg), Rifampicin (RIF - 15 mcg), Penicillin-G (P - 2 units), Vancomycin (VA - 5 mcg), Erythromycin (E - 60 mcg), Colistin (CL - 10 mcg)	1pk
HX1081	<b>*Mic6 (Hexa) G-plus 15</b> Ciprofloxacin (CIP - 5 mcg), Gentamicin (GEN - 10 mcg), Linezolid (LZ - 30 mcg), Penicillin-G (P - 10 units), Streptomycin (S - 10 mcg), Vancomycin (VA - 30 mcg)	1pk	HX1030	<b>*Mic6 (Hexa) G-Minus 8</b> Amikacin (AK - 30mcg), Ceftazidime (CAZ - 30 mcg), Aztreonam (AT - 30 mcg), Piperacillin (PI - 100 mcg), Imipenem (IPM - 10 mcg), Ciprofloxacin (CIP - 5 mcg)	1pk
HX1083	<b>*Mic6 (Hexa) G-plus 17</b> Ampicillin (AMP - 10 mcg), Ciprofloxacin (CIP - 5 mcg), Doxycycline Hydrochloride (DO - 30 mcg), Fosfomycin (FO - 200 mcg), Nitrofurantoin (NIT - 300 mcg), Norfloxacin (NX - 10 mcg)	1pk	HX1035	<b>*Mic6 (Hexa) G-minus 9</b> Ampicillin (AMP - 10 mcg), Gentamicin (GEN - 10 mcg), Nalidixic acid (NA - 30 mcg), Chloramphenicol (C - 30 mcg), Cefalexin (CN - 30 mcg), Co-Trimoxazole (COT - 25 mcg)	1pk
HX1090	<b>*Mic6 (Hexa) G-plus 18</b> Ciprofloxacin (CIP - 5 mcg), Erythromycin (E - 15 mcg), Gentamicin (GEN - 10 mcg), Lincomycin (L - 15 mcg), Penicillin-G (P - 10 units), Vancomycin (VA - 30 mcg)	1pk	HX1036	<b>*Mic6 (Hexa) G-minus 29</b> Ampicillin (AMP - 10 mcg), Gentamicin (GEN - 10 mcg), Tetracycline (TE - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Cefalexin (CN - 30 mcg), Co-Trimoxazole (COT - 25 mcg)	1pk
HX1091	<b>*Mic6 (Hexa) G-plus 19</b> Clindamycin (CD - 2 mcg), Erythromycin (E - 15 mcg), Gentamicin (GEN - 10 mcg), Levofloxacin (LE - 5 mcg), Oxacillin (OX - 1 mcg), Vancomycin (VA - 30 mcg)	1pk	HX1056	<b>*Mic6 (Hexa) G-minus 26</b> Ampicillin (AMP - 10 mcg), Ampicillin/Sulbactam (A/S - 10/10 mcg), Ceftazidime (CAZ - 30 mcg), Cefotaxime (CTX - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Gentamicin (GEN - 10 mcg)	1pk
HX1092	<b>Mic6 (Hexa) G-plus 20</b> Chloramphenicol (C - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Fusidic Acid (FC - 30 mcg), Linezolid (LZ - 30 mcg), Rifampicin (RIF - 5 mcg), Tetracycline (TE - 30 mcg)	1pk	HX1057	<b>*Mic6 (Hexa) G-minus 27</b> Amoxycylav (AMC - 30 mcg), Ampicillin (AMP - 10 mcg), Ceftazidime (CAZ - 30 mcg), Ceftriaxone (CTR - 30 mcg), Gentamicin (GEN - 10 mcg), Ofloxacin (OF - 5 mcg)	1pk
HX1093	<b>Mic6 (Hexa) G-plus 21</b> Chloramphenicol (C - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Doxycycline Hydrochloride (DO - 30 mcg), Fusidic Acid (FC - 30 mcg), Linezolid (LZ - 30 mcg), Rifampicin (RIF - 5 mcg)	1pk	HX1058	<b>*Mic6 (Hexa) G-minus 28</b> Amoxycylav (AMC - 30 mcg), Ampicillin (AMP - 10 mcg), Ceftazidime (CAZ - 30 mcg), Cefotaxime (CTX - 30 mcg), Gentamicin (GEN - 10 mcg), Levofloxacin (LE - 5 mcg)	1pk
HX1101	<b>*Mic6 (Hexa) G-plus 24</b> Vancomycin (VA - 30 mcg), Teicoplanin (TEI - 30 mcg), Linezolid (LZ - 30 mcg), Clindamycin (CD - 2 mcg), Amoxycylav (AMC - 30 mcg), Clarithromycin (CLR - 30 mcg)	1pk	HX1059	<b>*Mic6 (Hexa) G-minus 10</b> Amoxycylav (AMC - 30 mcg), Cefepime (CPM - 30 mcg), Cefotaxime (CTX - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Gentamicin (GEN - 10 mcg), Imipenem (IPM - 10 mcg)	1pk
<b>Gram - Negative Organisms</b>			HX1060	<b>*Mic6 (Hexa) G-minus 11</b> Amikacin (AK - 30 mcg), Ampicillin (AMP - 10 mcg), Ampicillin/Sulbactam (A/S - 10/10 mcg), Ceftriaxone (CTR - 30 mcg), Ofloxacin (OF - 5 mcg), Ticarcillin/Clavulanic Acid (TCC - 75/10 mcg)	1pk
HX1006	<b>*Mic6 (Hexa) G-minus 1</b> Ampicillin (AMP - 10 mcg), Amoxycylav (AMC - 30 mcg), Cefotaxime (CTX - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Gentamicin (GEN - 10 mcg), Tobramycin (TOB - 10 mcg)	1pk	HX1062	<b>*Mic6 (Hexa) G-minus 13</b> Amikacin (AK - 30 mcg), Ampicillin (AMP - 10 mcg), Cefepime (CPM - 30 mcg), Cefotaxime (CTX - 30 mcg), Cefoxitin (CX - 30 mcg), Ciprofloxacin (CIP - 5 mcg)	1pk
HX1007	<b>*Mic6 (Hexa) G-minus 2</b> Ceftazidime (CAZ - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Amikacin (AK - 30 mcg), Nitrofurantoin (NIT - 300 mcg), Netillin (NET - 30 mcg), Nalidixic acid (NA - 30 mcg)	1pk	HX1063	<b>*Mic6 (Hexa) G-minus 14</b> Amikacin (AK - 30 mcg), Ampicillin (AMP - 10 mcg), Cefuroxime (CXM - 30 mcg), Cefotaxime (CTX - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Tetracycline (TE - 30 mcg)	1pk
HX1008	<b>*Mic6 (Hexa) G-minus 3</b> Co-Trimoxazole (COT - 25 mcg), Amoxycylav (AMC - 30 mcg), Gentamicin (GEN - 10 mcg), Tetracycline (TE - 30 mcg), Ofloxacin (OF - 5 mcg), Cefuroxime (CXM - 30 mcg)	1pk	HX1064	<b>*Mic6 (Hexa) G-minus 15</b> Ampicillin (AMP - 10 mcg), Cefepime (CPM - 30 mcg), Cefotaxime (CTX - 30 mcg), Gentamicin (GEN - 10 mcg), Imipenem (IPM - 10 mcg), Piperacillin/Tazobactam (PIT - 100/10 mcg)	1pk
HX1010	<b>*Mic6 (Hexa) G-minus 5</b> Cefotaxime (CTX - 30 mcg), Levofloxacin (LE - 5 mcg), Aztreonam (AT - 30 mcg), Imipenem (IPM - 10 mcg), Amikacin (AK - 30 mcg), Ceftazidime (CAZ - 30 mcg)	1pk			



Product Code	Product Name	Packing	Product Code	Product Name	Packing
HX1066	<b>*Mic6 (Hexa) G-minus 17</b> Cefepime (CPM - 30 mcg), Cefoperazone (CPZ - 75 mcg), Ceftriaxone (CTR - 30 mcg), Cefoxitin (CX - 30 mcg), Imipenem (IPM - 10 mcg), Ticarcillin/Clavulanic Acid (TCC - 75/10 mcg)	1pk	HX1026	<b>*Mic6 (Hexa) Pseudo 4</b> Amikacin (AK - 30mcg), Gentamicin (GEN - 10 mcg), Cefepime (CPM - 30 mcg), Ticarcillin (TI - 75 mcg), Piperacillin (PI - 100 mcg), Imipenem (IPM - 10 mcg)	1pk
HX1067	<b>*Mic6 (Hexa) G-minus 18</b> Amikacin (AK - 30 mcg), Cefaclor (CF - 30 mcg), Ceftriaxone (CTR - 30 mcg), Cefuroxime axetil (CXM - 30 mcg), Cefoxitin (CX - 30 mcg), Ticarcillin/Clavulanic Acid (TCC - 75/10 mcg)	1pk	HX1029	<b>*Mic6 (Hexa) Pseudo 5</b> Ceftazidime (CAZ - 30 mcg), Imipenem (IPM - 10 mcg), Piperacillin (PI - 100 mcg), Ciprofloxacin (CIP - 5 mcg), Aztreonam (AT - 30 mcg), Tobramycin (TOB - 10 mcg)	1pk
HX1068	<b>*Mic6 (Hexa) G-minus 19</b> Amikacin (AK - 30 mcg), Cefixime (CFM - 5 mcg), Cefuroxime axetil (CXM - 30 mcg), Cefotaxime (CTX - 30 mcg), Cefoxitin (CX - 30 mcg), Meropenem (MRP - 10 mcg)	1pk	HX1051	<b>*Mic6 (Hexa) Pseudo 7</b> Amikacin (AK - 30 mcg), Cefepime (CPM - 30 mcg), Ceftazidime (CAZ - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Gentamicin (GEN - 10 mcg), Meropenem (MRP - 10 mcg)	1pk
HX1069	<b>*Mic6 (Hexa) G-minus 20</b> Ampicillin (AMP - 10 mcg), Cefotaxime (CTX - 30 mcg), Chloramphenicol (C - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Norfloxacin (NX - 10 mcg), Tetracycline (TE - 30 mcg)	1pk	HX1053	<b>*Mic6 (Hexa) Pseudo 9</b> Ceftazidime (CAZ - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Co-Trimoxazole (COT - 25 mcg), Gentamicin (GEN - 10 mcg), Imipenem (IPM - 10 mcg), Ticarcillin/Clavulanic Acid (TCC - 75/10 mcg)	1pk
HX1070	<b>*Mic6 (Hexa) G-minus 21</b> Ampicillin (AMP - 10 mcg), Ceftriaxone (CTR - 30 mcg), Chloramphenicol (C - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Co-Trimoxazole (COT - 25 mcg), Tetracycline (TE - 30 mcg)	1pk	HX1054	<b>*Mic6 (Hexa) Pseudo 10</b> Amikacin (AK - 30 mcg), Cefoperazone (CPZ - 75 mcg), Ciprofloxacin (CIP - 5 mcg), Gentamicin (GEN - 10 mcg), Imipenem (IPM - 10 mcg), Piperacillin (PI - 100 mcg)	1pk
HX1095	<b>*Mic6 (Hexa) G-minus 23</b> <b>For Initial Screen test of ESBL producers</b> Aztreonam (AT - 30 mcg), Cefpodoxime (CPD - 10 mcg), Cefpodoxime/Clavulanic acid (CCL - 10/5 mcg), Ceftazidime (CAZ - 30 mcg), Ceftriaxone (CTR - 30 mcg), Cefotaxime (CTX - 30 mcg)	1pk	HX1055	<b>*Mic6 (Hexa) Pseudo 11</b> Amikacin (AK - 30 mcg), Aztreonam (AT - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Gentamicin (GEN - 10 mcg), Meropenem (MRP - 10 mcg), Tobramycin (TOB - 10 mcg)	1pk
HX1096	<b>*Mic6 (Hexa) G-minus 24</b> <b>For Phenotypic Confirmation of ESBL producers</b> Cefpodoxime (CPD - 10 mcg), Cefpodoxime/Clavulanic acid (CCL - 10/5 mcg), Ceftazidime (CAZ - 30 mcg), Ceftazidime/Clavulanic acid (CAC - 30/10 mcg), Cefotaxime (CTX - 30 mcg), Cefotaxime/Clavulanic acid (CEC - 30/10mcg)	1pk	HX1103	<b>*Mic6 (Hexa) Pseudo 12</b> Ciprofloxacin (CIP - 5 mcg), Imipenem (IPM - 10 mcg), Meropenem (MRP - 10 mcg), Ertapenem (ETP - 10 mcg), Cefoperazone/Sulbactam (CFS - 75/30 mcg), Piperacillin/Tazobactam (PIT - 100/10 mcg)	1pk
HX1102	<b>* Mic6 (Hexa) G-minus 25</b> Gentamicin (GEN - 10 mcg), Amikacin (AK - 30 mcg), Netillin (NET - 30 mcg), Piperacillin (PI - 100 mcg), Ceftazidime (CAZ - 30 mcg), Cefoperazone (CPZ - 75 mcg)	1pk	<b>UTI Pathogenic Organisms</b>		
<b>Pseudomonas</b>			HX1014	<b>*Mic6 (Hexa) UTI 1</b> Co-Trimoxazole (COT - 25 mcg), Norfloxacin (NX - 10 mcg), Oxytetracycline (O - 30 mcg), Cefuroxime (CXM - 30 mcg), Amoxyclav (AMC - 30 mcg), Gentamicin (GEN - 10 mcg)	1pk
HX1011	<b>*Mic6 (Hexa) Pseudo 1</b> Cefoperazone (CPZ - 75 mcg), Piperacillin (PI - 100 mcg), Levofloxacin (LE - 5 mcg), Gentamicin (GEN - 10 mcg), Amikacin (AK - 30mcg), Colistin (CL - 10 mcg)	1pk	HX1015	<b>*Mic6 (Hexa) UTI 2</b> Nitrofurantoin (NIT - 300 mcg), Norfloxacin (NX - 10 mcg), Gentamicin (GEN - 10 mcg), Co-Trimoxazole (COT - 25 mcg), Netillin (NET - 30 mcg), Ampicillin (AMP - 10 mcg)	1pk
HX1012	<b>*Mic6 (Hexa) Pseudo 2</b> Imipenem (IPM - 10 mcg), Aztreonam (AT - 30 mcg), Cefoperazone/Sulbactam (CFS - 75/10 mcg), Piperacillin/Tazobactam (PIT - 100/10 mcg), Ceftazidime (CAZ - 30 mcg), Netillin (NET - 30 mcg)	1pk	HX1033	<b>*Mic6 (Hexa) UTI 3</b> Nalidixic acid (NA - 30 mcg), Nitrofurantoin (NIT - 300 mcg), Cephalothin (CEP - 30 mcg), Ampicillin (AMP - 25 mcg), Co-Trimoxazole (COT - 25 mcg), Norfloxacin (NX - 10 mcg)	1pk
HX1013	<b>*Mic6 (Hexa) Pseudo 3</b> Amikacin (AK - 30 mcg), Carbenicillin (CB - 100 mcg), Ciprofloxacin (CIP - 5 mcg), Gentamicin (GEN - 10 mcg), Tobramycin (TOB - 10 mcg), Mezlocillin (MZ - 75 mcg)	1pk	HX1037	<b>*Mic6 (Hexa) UTI 4</b> Ampicillin (AMP - 25 mcg), Gentamicin (GEN - 10 mcg), Nitrofurantoin (NIT - 300 mcg), Ciprofloxacin (CIP - 5 mcg), Nalidixic acid (NA - 30 mcg), Co-Trimoxazole (COT - 25 mcg)	1pk
			HX1072	<b>*Mic6 (Hexa) UTI 13</b> Amoxyclav (AMC - 30 mcg), Ampicillin (AMP - 10 mcg), Ciprofloxacin (CIP - 5 mcg), Co-Trimoxazole (COT - 25 mcg), Fosfomycin (FO - 200 mcg), Norfloxacin (NX - 10 mcg)	1pk

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# ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
HX1073	<b>*Mic6 (Hexa) UTI 5</b> Amoxyclav (AMC - 30 mcg), Ampicillin (AMP - 10 mcg), Ciprofloxacin (CIP - 5 mcg), Co-Trimoxazole (COT - 25 mcg), Nitrofurantoin (NIT - 300 mcg), Norfloxacin (NX - 10 mcg)	1pk	HX1088	<b>*Mic6 (Hexa) Haemophilus 8</b> Ampicillin (AMP - 10 mcg), Ampicillin/Sulbactam (A/S - 10/10 mcg), Cefuroxime axetil (CXM - 30 mcg), Chloramphenicol (C - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Tetracycline (TE - 30 mcg)	1pk
HX1074	<b>*Mic6 (Hexa) UTI 6</b> Amoxyclav (AMC - 30 mcg), Ampicillin (AMP - 10 mcg), Cefuroxime axetil (CXM - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Co-Trimoxazole (COT - 25 mcg), Norfloxacin (NX - 10 mcg)	1pk	HX1089	<b>*Mic6 (Hexa) Haemophilus 9</b> Ampicillin (AMP - 10 mcg), Ampicillin/Sulbactam (A/S - 10/10 mcg), Ceftriaxone (CTR - 30 mcg), Chloramphenicol (C - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Imipenem (IPM - 10 mcg)	1pk
HX1075	<b>*Mic6 (Hexa) UTI 7</b> Amoxyclav (AMC - 30 mcg), Ampicillin (AMP - 10 mcg), Cefotaxime (CTX - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Co-Trimoxazole (COT - 25 mcg), Norfloxacin (NX - 10 mcg)	1pk	<b>Pneumococci</b>		
HX1076	<b>*Mic6 (Hexa) UTI 8</b> Amoxyclav (AMC - 30 mcg), Ampicillin (AMP - 10 mcg), Ceftriaxone (CTR - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Co-Trimoxazole (COT - 25 mcg), Norfloxacin (NX - 10 mcg)	1pk	HX1020	<b>*Mic6 (Hexa) Pneumococci 2</b> Vancomycin (VA - 30 mcg), Cefuroxime (CXM - 30 mcg), Levofloxacin (LE - 5 mcg), Gentamicin (GEN - 10 mcg), Ampicillin/Sulbactam (A/S - 10/10 mcg), Co-Trimoxazole (COT - 25 mcg)	1pk
HX1077	<b>*Mic6 (Hexa) UTI 9</b> Amoxyclav (AMC - 30 mcg), Ampicillin (AMP - 10 mcg), Ciprofloxacin (CIP - 5 mcg), Co-Trimoxazole (COT - 25 mcg), Gentamicin (GEN - 10 mcg), Norfloxacin (NX - 10 mcg)	1pk	HX1042	<b>*Mic6 (Hexa) Pneumococci-4</b> Oxacillin (OX - 1 mcg), Co-Trimoxazole (COT - 25 mcg), Erythromycin (E - 15 mcg), Levofloxacin (LE - 5 mcg), Lincomycin (L - 15 mcg), Tetracycline (TE - 30 mcg)	1pk
HX1079	<b>*Mic6 (Hexa) UTI 11</b> Amikacin (AK - 30 mcg), Amoxyclav (AMC - 30 mcg), Ceftriaxone (CTR - 30 mcg), Fosfomycin (FO - 200 mcg), Gentamicin (GEN - 10 mcg), Nitrofurantoin (NIT - 300 mcg)	1pk	HX1045	<b>*Mic6 (Hexa) Pneumococci-7</b> Chloramphenicol (C - 30 mcg), Erythromycin (E - 15 mcg), Levofloxacin (LE - 5 mcg), Oxacillin (OX - 1 mcg), Rifampicin (RIF - 5 mcg), Vancomycin (VA - 30 mcg)	1pk
<b>Haemophilus</b>			HX1046	<b>*Mic6 (Hexa) Pneumococci-8</b> Chloramphenicol (C - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Levofloxacin (LE - 5 mcg), Oxacillin (OX - 1 mcg), Rifampicin (RIF - 5 mcg), Vancomycin (VA - 30 mcg)	1pk
HX1017	<b>*Mic6 (Hexa) Haemophilus 2H</b> Erythromycin (E - 15 mcg), Cephalothin (CEP - 30 mcg), Ampicillin/Sulbactam (A/S - 10/10 mcg), Cefuroxime (CXM - 30 mcg), Ofloxacin (OF - 5 mcg), Oxytetracycline (O - 30 mcg)	1pk			
HX1084	<b>*Mic6 (Hexa) Haemophilus 4</b> Ampicillin (AMP - 10 mcg), Ampicillin/Sulbactam (A/S - 10/10 mcg), Chloramphenicol (C - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Co-Trimoxazole (COT - 25 mcg), Tetracycline (TE - 30)	1pk			
HX1086	<b>*Mic6 (Hexa) Haemophilus 6</b> Amoxyclav (AMC - 30 mcg), Ampicillin (AMP - 10 mcg), Cefotaxime (CTX - 30 mcg), Chloramphenicol (C - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Tetracycline (TE - 30 mcg)	1pk			
HX1087	<b>*Mic6 (Hexa) Haemophilus 7</b> Amoxyclav (AMC - 30 mcg), Ampicillin (AMP - 10 mcg), Ceftriaxone (CTR - 30 mcg), Chloramphenicol (C - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Tetracycline (TE - 30 mcg)	1pk			



## ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>Anaerobic Bacteria</b>			<b>Antifungal</b>		
HX1021	<b>*Mic6 (Hexa) Anaerobic 1</b> Penicillin-G (P - 10 units), Tetracycline (TE - 30 mcg), Lincomycin (L - 2 mcg), Gentamicin (GEN - 10 mcg), Cefotaxime (CTX - 30 mcg), Cefoxitin (CX - 30 mcg)	1pk	HX1104	<b>Mic6 (Hexa) Antimyco-01</b> Amphotericin-B (AP - 100 units), Clotrimazole (CC - 10 mcg), Fluconazole (FLC - 25 mcg), Itraconazole (IT - 10 mcg), Ketoconazole (KT - 10 mcg), Nystatin (NS - 100 units)	1pk
HX1032	<b>*Mic6 (Hexa) Universal - 1</b> Bacitracin (B - 10 units), Chloramphenicol (C - 30 mcg), Penicillin-G (P - 10 units), Polymyxin B (PB - 300 mcg), Gentamicin (GEN - 10 mcg), Neomycin (N - 30 mcg)	1pk	HX1715	<b>*Mic6 (Hexa) Universal - 4</b> Ampicillin (AMP - 10 mcg), Ampicillin/Sulbactam (A/S - 10/10 mcg), Penicillin-G (P - 10 units), Erythromycin (E - 15 mcg), Gentamicin (HLG - 120 mcg), Ceftriaxone (CTR - 30 mcg)	1pk
HX1038	<b>*Mic6 (Hexa) Universal-2</b> Cefotaxime (CTX - 30 mcg), Augmentin (AMC - 30 mcg), Erythromycin (E - 10 mcg), Chloramphenicol (C - 30 mcg), Ofloxacin (OF - 5 mcg), Co-Trimoxazole (COT - 25 mcg)	1pk	HX1716	<b>Mic6 (Hexa) Universal - 5</b> Ciprofloxacin (CIP - 5 mcg), Levofloxacin (LE - 5mcg), Clindamycin (CD - 2 mcg), Teicoplanin (TEI - 30 mcg), Vancomycin (VA - 30 mcg), Linezolid (LZ - 30 mcg)	1pk



\* On receipt, store at -20°C.  
For prolonged use, store at or below -20°C.  
On receipt all the other products to be stored between -20° to 8°C.  
The Code nos. indicated in red have the concentration of antibiotics as per CLSI (formerly NCCLS) Standards.

Antimicrobial Susceptibility Testing-Mic8(Octo) discs Microgen  
8-in-one ready antibiotic combination modules

## Mic8 (OCTO) DISCS

Test 8 different antibiotics in one shot

- Available in two different sizes, Microgen Mic8 (Octo) Discs will help in testing 8 different antibiotics in one shot.
- These are flat circular rings, made of inert material w/ 8 equidistant arms on the outer periphery w/ a 6 mm filter paper disc at the end. Available in 2 sizes, the smaller size can be used on 90 mm plates, whereas the bigger sizes are to be used on 120 mm plates.
- For the bigger size rings, the discs placed at a distance of 24 mm apart from each other are impregnated w/ 8 different antibiotics, w/ corresponding symbols & concentrations printed on the ring. The antibiotic impregnated discs function as individual antibiotic susceptibility discs, generating precise circular zones of inhibition for measurement of the zone diameter with minimal merging.
- However for smaller rings, the distance between the two discs is lesser than 24 mm which might lead to merging of zones.
- The unique inert material used for making the rings allows faster absorption of the rings and hence a uniform diffusion of the antibiotics on to the medium.
- The discs are available in various pre-selected combinations of 8 antibiotics. Also rings can be made as per individual customized specification.
- The smaller size rings are to be used on 100 mm plates or 90mm plates.  
Also available are ready prepared media plates of Mueller Hinton Agar (90 mm) and Mueller Hinton Agar (100 mm)
- For the bigger size rings, 120 mm plates are to be used. Also available are ready prepared media plates of Mueller Hinton Agar (120 mm)

Note: In product description column Symbol & Quantity are given in bracket after the Antibiotics name.

Product Code	Product Name	Packing
OD1020	<b>*Mic8 Combi I</b>	1pk
OD1020R	Cephalothin (CEP - 30 mcg), Clindamycin (CD - 2 mcg), Co-Trimoxazole (COT - 25 mcg), Erythromycin (E - 15 mcg), Gentamicin (GEN - 10 mcg), Ofloxacin (OF - 1 mcg), Penicillin-G (P - 10 units), Vancomycin (VA - 30mcg)	1pk
OD1023	<b>*Mic8 Combi IV</b>	1pk
OD1023R	Ampicillin (AMP - 10 mcg), Cephalothin (CEP - 30 mcg), Chloramphenicol (C - 30 mcg), Clindamycin (CD - 2 mcg), Erythromycin (E - 15 mcg), Gentamicin (GEN - 10 mcg), Oxacillin (OX - 1 mcg), Vancomycin (VA-30mcg)	1pk
OD1026	<b>*Mic8 Combi VII</b>	1pk
OD1026R	Amoxicillin (AMX - 10 mcg), Cloxacillin (COX - 5 mcg), Erythromycin (E - 15 mcg), Tetracycline (TE - 10 mcg), Penicillin-G (P - 2 units), Co-Trimoxazole (COT - 25 mcg), Penicillin-V (PV - 3 mcg), Cefalexin (CN - 30 mcg)	1pk
OD1032	<b>*Mic8 Combi XIII</b>	1pk
OD1032R	Penicillin-G (P - 2 units), Tetracycline (TE - 10 mcg), Co-Trimoxazole (COT - 25 mcg), Cloxacillin (COX - 5 mcg), Cefradine (CH - 30 mcg), Erythromycin (E - 10 mcg), Lincomycin (L - 10 mcg), Cefuroxime (CXM - 30 mcg)	1pk
OD1271	<b>*Mic8 Combi 69</b>	1pk
OD1271R	Ciprofloxacin (CIP - 5 mcg), Ofloxacin (OF - 5 mcg), Sparfloxacin (SPX - 5 mcg), Gatifloxacin (GAT - 5 mcg), Aztreonam (AT - 30 mcg), Azithromycin (AZM - 15 mcg), Vancomycin (VA - 30 mcg), Doxycycline Hydrochloride (DO - 30 mcg)	1pk
OD1277	<b>*Mic8 Combi 77</b>	1pk
OD1277R	Amikacin (AK - 30 mcg), Cefotaxime (CTX - 30 mcg), Amoxicillin (AMX - 30 mcg), Cefepime (CPM - 30mcg), Chloramphenicol (C - 30 mcg), Cefalexin (CN - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Isepamicin (IP - 30 mcg)	1pk
OD1280	<b>*Mic8 Combi 80</b>	1pk
OD1280R	Penicillin-G (P - 10 units), Azithromycin (AZM - 15 mcg), Vancomycin (VA - 30 mcg), Cefazolin (CZ - 30 mcg), Clindamycin (CD - 2 mcg), Cloxacillin (COX - 30 mcg), Erythromycin (E - 15 mcg), Teicoplanin (TEI - 30 mcg)	1pk
OD1281	<b>*Mic8 Combi 85</b>	1pk
OD1281R	Co-Trimoxazole (COT - 25 mcg), Gatifloxacin (GAT - 5 mcg), Cefuroxime (CXM - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Cefalexin (CN - 30 mcg), Chloramphenicol (C - 30 mcg), Doxycycline Hydrochloride (DO - 30 mcg), Azithromycin (AZM - 15 mcg)	1pk
OD1291	<b>*Mic8 Combi 90</b>	1pk
OD1291R	Ampicillin (AMP - 10 mcg), Levofloxacin (LE - 5 mcg), Vancomycin (VA - 30 mcg), Cephalothin (CEP - 30 mcg), Gentamicin (GEN - 10 mcg), Oxacillin (OX - 1 mcg), Clindamycin (CD - 2 mcg), Erythromycin (E - 15 mcg)	1pk
OD1298	<b>*Mic8 Combi 94</b>	1pk
OD1298R	Amikacin (AK - 30 mcg), Amoxyclav (AMC - 30 mcg), Ampicillin/Sulbactam (A/S - 10/10 mcg), Azithromycin (AZM - 15mcg), Cefepime (CPM - 30 mcg), Cefoperazone/Sulbactam (CFS - 75/30 mcg), Cefpirome (CFP - 30 mcg), Ceftazidime (CAZ - 30 mcg)	1pk

## ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
OD1286	<b>*Mic8 Combi 510</b>	1pk	OD1002	<b>*Mic8 G-II-plus</b>	1pk
OD1286R	Penicillin-G (P - 10 units), Erythromycin (E - 15 mcg), Vancomycin (VA - 30 mcg), Teicoplanin (TEI - 30 mcg), Clindamycin (CD - 2 mcg), Ofloxacin (OF - 5 mcg), Azithromycin (AZM - 15 mcg), Tetracycline (TE - 30 mcg)	1pk	OD1002R	Ampicillin (AMP - 10 mcg), Carbenicillin (CB - 100 mcg), Cefotaxime (CTX - 30 mcg), Chloramphenicol (C - 30 mcg), Co-trimazine (CM - 25 mcg), Gentamicin (GEN - 10 mcg), Norfloxacin (NX - 10 mcg), Oxacillin (OX - 5 mcg)	1pk
OD1290	<b>*Mic8 Combi 514</b>	1pk	OD1003	<b>*Mic8 G-III-plus</b>	1pk
OD1290R	Penicillin-G (P - 2 units), Erythromycin (E - 10 mcg), Cefazolin (CZ - 30 mcg), Lincomycin (L - 2 mcg), Cloxacillin (COX - 5 mcg), Vancomycin (VA - 30 mcg), Gentamicin (GEN - 10 mcg), Teicoplanin (TEI - 30 mcg)	1pk	OD1003R	Amikacin (AK - 10 mcg), Amoxicillin (AMX - 10 mcg), Bacitracin (B - 10 units), Cephalothin (CEP - 30 mcg), Erythromycin (E - 15 mcg), Novobiocin (NV - 30 mcg), Oxytetracycline (O - 30 mcg), Vancomycin (VA - 30 mcg)	1pk
OD1740	<b>*Mic8 Combi 523</b>	1pk	OD1004	<b>*Mic8 G-IV-plus</b>	1pk
OD1740R	Amoxycylav (AMC - 30 mcg), Gentamicin (GEN - 10 mcg), Norfloxacin (NX - 10 mcg), Piperacillin/Tazobactam (PIT - 100/10 mcg), Cefotaxime (CTX - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Nitrofurantoin (NIT - 300 mcg), Cefuroxime (CXM - 30 mcg)	1pk	OD1004R	Cefaloridine (CR - 30 mcg), Kanamycin (K - 30 mcg), Lincomycin (L - 2 mcg), Methicillin (MET - 5 mcg), Norfloxacin (NX - 10 mcg), Oleandomycin (OL - 15 mcg), Penicillin-G (P - 10 units), Tobramycin (TOB - 10 mcg)	1pk
OD1741	<b>*Mic8 Combi 524</b>	1pk	OD1033	<b>*Mic8 G-V-plus</b>	1pk
OD1741R	Levofloxacin (LE - 5 mcg), Cefpodoxime (CPD - 10 mcg), Ceftizoxime (CZX - 30 mcg), Cefoperazone (CPZ - 75 mcg), Amikacin (AK - 30 mcg), Cefixime (CFM - 5 mcg), Ofloxacin (OF - 5 mcg), Ticarcillin (TI - 75 mcg)	1pk	OD1033R	Amoxicillin (AMX-10 mcg), Tetracycline (TE-30 mcg), CoTrimoxazole (COT - 25 mcg), Ciprofloxacin (CIP - 5 mcg), Gentamicin (GEN - 10 mcg), Erythromycin (E - 15 mcg), Chloramphenicol (C - 30 mcg), Cefalexin (CN - 30 mcg)	1pk
OD1750	<b>*Mic8 Combi 533</b>	1pk	OD1034	<b>*Mic8 G-VI-plus</b>	1pk
OD1750R	Amoxicillin (AMX - 10 mcg), Amoxycylav (AMC - 10 mcg), Ceftriaxone (CTR - 30 mcg), Cefoperazone (CPZ - 75 mcg), Ciprofloxacin (CIP - 5 mcg), Levofloxacin (LE - 5 mcg), Amikacin (AK - 30 mcg), Gentamicin (GEN - 10 mcg)	1pk	OD1034R	Ceftriaxone (CTR - 30 mcg), Ceftazidime (CAZ - 30 mcg), Cefotaxime (CTX - 30 mcg), Lincomycin (L - 2 mcg), Netilmicin (NET - 30 mcg), Ofloxacin (OF - 2 mcg), Vancomycin (VA - 30 mcg), Amikacin (AK - 30 mcg)	1pk
OD1751	<b>*Mic8 Combi 534</b>	1pk	OD1038	<b>*Mic8 G-VIII-plus</b>	1pk
OD1751R	Ceftazidime (CAZ - 30 mcg), Cefotaxime (CTX - 30 mcg), Ceftazidime/Clavulanic acid (CAC - 30/10 mcg), Cefotaxime/Clavulanic acid (CEC - 30/10 mcg), Imipenem (IPM - 10 mcg), Piperacillin/Tazobactam (PIT - 100/10 mcg), Colistin (CL - 10 mcg), Cefepime (CPM - 30 mcg)	1pk	OD1038R	Bacitracin (B-10 units), Chloramphenicol (C-30 mcg), Co Trimoxazole (COT - 25 mcg), Penicillin-G (P - 10 units), Polymyxin-B (PB - 300 units), Gentamicin (GEN - 10 mcg), Neomycin (N - 30 mcg), Tetracycline (TE - 30 mcg)	1pk
OD1752	<b>*Mic8 Combi 535</b>	1pk	OD1011	<b>*Mic8 G-X-plus</b>	1pk
OD1752R	Ampicillin (AMP - 10 mcg), Amoxycylav (AMC - 30 mcg), Cefuroxime (CXM - 30 mcg), Cefadroxil (CFR - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Gatifloxacin (GAT - 5 mcg), Lincomycin (L - 2 mcg), Cefotaxime (CTX - 30 mcg)	1pk	OD1011R	Chloramphenicol (C - 25 mcg), Erythromycin (E - 5 mcg), Fusidic acid (FC - 10 mcg), Methicillin (MET - 10 mcg), Novobiocin (NV - 5 mcg), Penicillin-G (P - 1 unit), Streptomycin (S - 10 mcg), Tetracycline (TE - 25 mcg)	1pk
OD1753	<b>*Mic8 Combi 536</b>	1pk	OD1041	<b>*Mic8 G-XII-plus</b>	1pk
OD1753R	Cefoxitin (CX - 30 mcg), Erythromycin (E - 15 mcg), Clindamycin (CD - 2 mcg), Azithromycin (AZM - 15 mcg), Vancomycin (VA - 30 mcg), Teicoplanin (TEI - 30 mcg), Linezolid (LZ - 30 mcg), Cefpirome (CFP - 30 mcg)	1pk	OD1041R	Tetracycline (TE - 30 mcg), Chloramphenicol (C - 30 mcg), Ampicillin (AMP - 10 mcg), Gentamicin (GEN - 10 mcg), Cefazolin (CZ - 30 mcg), Cefuroxime (CXM - 30 mcg), Amikacin (AK - 30 mcg), Co-Trimoxazole (COT - 25 mcg)	1pk
OD1754	<b>*Mic8 Combi 537</b>	1pk	OD1050	<b>*Mic8 G-XIV-plus</b>	1pk
OD1754R	Tetracycline (TE - 30 mcg), Chloramphenicol (C - 30 mcg), Co-trimoxazole (COT - 25 mcg), Ofloxacin (OF - 5 mcg), Tobramycin (TOB - 10 mcg), Roxithomycin (RO - 15 mcg), Cefoperazone/Sulbactam (CFS - 75/10 mcg), Cefixime (CFM - 5 mcg)	1pk	OD1050R	Penicillin-G (P - 10 units), Gentamicin (GEN - 10 mcg), Augmentin (AMC - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Erythromycin (E - 10 mcg), Fusidic acid (FC - 10 mcg), Chloramphenicol (C - 30 mcg), Vancomycin (VA - 30 mcg)	1pk
OD1001	<b>*Mic8 G-I-plus</b>	1pk	OD1303	<b>*Mic8 G Plus-15</b>	1pk
OD1001R	Amoxycylav (AMC - 10 mcg), Cefalexin (CN - 10 mcg), Ciprofloxacin (CIP - 10 mcg), Clindamycin (CD - 2 mcg), Cloxacillin (COX - 1 mcg), Co-Trimoxazole (COT - 25 mcg), Erythromycin (E - 15 mcg), Tetracycline (TE - 30 mcg)	1pk	OD1303R	Penicillin-G (P - 10 units), Ampicillin (AMP - 10 mcg), Vancomycin (VA - 30 mcg), Linezolid (LZ - 30 mcg), Erythromycin (E - 15 mcg), Doxycycline Hydrochloride (DO - 30 mcg), Gentamicin (HLG - 120 mcg), Levofloxacin (LE - 5 mcg)	1pk

# Code Nos which are having suffix 'R' (OD0000R) can be used on 90 mm media plates whereas for all regular codes 120 mm media plates are to be used. \* On receipt, store at -20°C. For prolonged use, store at or below -20°C. On receipt all the other products to be stored between -20° to 8°C. The Code nos. indicated in red have the concentration of antibiotics as per CLSI (formerly NCCLS) Standards.

# ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
OD1304	<b>*Mic8 G Plus-16</b>	1pk	OD1285	<b>*Mic8 Combi 509</b>	1pk
OD1304R	Penicillin-G (P - 10 units), Amoxicillin/Clavulanic acid (AMC - 20/10 mcg), Cefoxitin (CX - 30 mcg), Vancomycin (VA - 30 mcg), Linezolid (LZ - 30 mcg), Erythromycin (E - 15 mcg), Clindamycin (CD - 2 mcg), Gentamicin (GEN - 10 mcg)	1pk	OD1285R	Tobramycin (TOB - 10 mcg), Imipenem (IPM - 10 mcg), Augmentin (AMC - 30 mcg), Cefoxitin (CX - 30 mcg), Piperacillin/Tazobactam (PIT - 100/10 mcg), Cefoperazone (CPZ - 75 mcg), Nalidixic acid (NA - 30 mcg), Norfloxacin (NX - 10 mcg)	1pk
OD1305	<b>*Mic8 G Plus-17</b>	1pk	OD1289	<b>*Mic8 Combi 513</b>	1pk
OD1305R	Doxycycline Hydrochloride (DO - 30 mcg), Levofloxacin (LE - 5 mcg), Cefepime (CPM - 30 mcg), Ceftriaxone (CTR - 30 mcg), Quinupristin/Dalfopristin (RP - 15/15 mcg), Co-Trimoxazole (COT - 25 mcg), Amikacin (AK - 30 mcg), Sparfloxacin (SPX - 5 mcg)	1pk	OD1289R	Cefuroxime (CXM - 30 mcg), Gentamicin (GEN - 10 mcg), Ampicillin (AMP - 10 mcg), Ceftriaxone (CTR - 30 mcg), Amikacin (AK - 30 mcg), Cephalothin (CEP - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Co-Trimoxazole (COT - 25 mcg)	1pk
OD1309	<b>*Mic8 G Plus-18</b>	1pk	OD1296	<b>*Mic8 Combi 517</b>	1pk
OD1309R	Oxacillin (OX - 1 mcg), Penicillin-G (P - 10 units), Erythromycin (E - 15 mcg), Clindamycin (CD - 2 mcg), Linezolid (LZ - 30 mcg), Vancomycin (VA - 30 mcg), Teicoplanin (TEI - 30 mcg), Gentamicin (HLG - 120 mcg)	1pk	OD1296R	Cefuroxime (CXM - 30 mcg), Cefadroxil (CFR - 30 mcg), Ceftazidime (CAZ - 30 mcg), Cefepime (CPM - 30 mcg), Cefpirome (CFP - 30 mcg), Ceftriaxone (CTR - 30 mcg), Ceftizoxime (CZX - 30 mcg), Polymyxin-B (PB - 300 units)	1pk
<b>Gram - Negative Organisms</b>					
OD1258	<b>Mic8 Combi 61</b>	1pk	OD1297	<b>*Mic8 Combi 518</b>	1pk
OD1258R	Imipenem (IPM - 10 mcg), Meropenem (MRP - 10 mcg), Ciprofloxacin (CIP - 5 mcg), Tobramycin (TOB - 10 mcg), Moxifloxacin (MO - 5 mcg), Ofloxacin (OF - 5 mcg), Sparfloxacin (SPX - 5 mcg), Levofloxacin (LE - 5 mcg)	1pk	OD1297R	Gentamicin (GEN - 10 mcg), Amikacin (AK - 30 mcg), Ofloxacin (OF - 5 mcg), Gatifloxacin (GAT - 5 mcg), Cefoperazone/Sulbactam (CFS - 75/30 mcg), Piperacillin/Tazobactam (PIT - 100/10 mcg), Co-Trimoxazole (COT - 25 mcg), Doxycycline Hydrochloride (DO - 30 mcg)	1pk
OD1272	<b>*Mic8 Combi 70</b>	1pk	OD1005	<b>*Mic8 G-I-minus</b>	1pk
OD1272R	Ciprofloxacin (CIP - 5 mcg), Ofloxacin (OF - 5 mcg) Norfloxacin (NX - 10 mcg), Levofloxacin (LE - 5 mcg), Aztreonam (AT - 30 mcg), Gatifloxacin (GAT - 5 mcg), Nitrofurantoin (NIT - 300 mcg), Co-Trimoxazole (COT - 25 mcg)	1pk	OD1005R	Ampicillin (AMP-10 mcg), Ciprofloxacin (CIP-10 mcg), Colistin (CL - 10 mcg), Co-Trimoxazole (COT - 25 mcg), Gentamicin (GEN - 10 mcg), Nitrofurantoin (NIT - 300 mcg), Streptomycin (S - 10 mcg), Tetracycline (TE - 30 mcg)	1pk
OD1278	<b>*Mic8 Combi 78</b>	1pk	OD1006	<b>*Mic8 G-II-minus</b>	1pk
OD1278R	Ceftriaxone (CTR - 30 mcg), Gentamicin (GEN - 10 mcg), Co-Trimoxazole (COT - 25 mcg), Levofloxacin (LE - 5 mcg), Netillin (NET - 30 mcg), Tetracycline (TE - 30 mcg), Amoxyclav (AMC - 30 mcg), Ofloxacin (OF - 5 mcg)	1pk	OD1006R	Cefotaxime (CTX - 30 mcg), Cefalexin (CN - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Chloramphenicol (C - 30 mcg), Nalidixic acid (NA - 30 mcg), Furazolidone (FR - 50 mcg), Norfloxacin (NX - 10 mcg), Oxytetracycline (O - 30 mcg)	1pk
OD1293	<b>*Mic8 Combi 92</b>	1pk	OD1007	<b>*Mic8 G-III-minus</b>	1pk
OD1293R	Amikacin (AK - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Gentamicin (GEN - 10 mcg), Ceftazidime (CAZ - 30 mcg), Cefepime (CPM - 30 mcg), Cefoxitin (CX - 30 mcg), Cefoxatime (CTX - 30 mcg), Ceftriaxone (CTR - 30 mcg)	1pk	OD1007R	Amikacin (AK - 10 mcg), Carbenicillin (CB - 100 mcg), Ciprofloxacin (CIP - 10 mcg), Co-Trimazine (CM - 25 mcg), Kanamycin (K - 30 mcg), Nitrofurantoin (NIT - 300 mcg), Streptomycin (S - 10 mcg), Tetracycline (TE - 30 mcg)	1pk
OD1299	<b>*Mic8 Combi 95</b>	1pk	OD1014	<b>*Mic8 G-IV-minus</b>	1pk
OD1299R	Ceftizoxime (CZX - 30 mcg), Ceftriaxone (CTR - 30 mcg), Cefuroxime (CXM - 30 mcg), Cefadroxil (CFR - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Doxycycline Hydrochloride (DO - 30 mcg), Gatifloxacin (GAT - 5 mcg), Gentamicin (GEN - 10 mcg)	1pk	OD1014R	Ampicillin (AMP - 10 mcg), Cephalothin (CEP - 5 mcg), Colistin sulphate (CL - 25 mcg), Gentamicin (GEN - 10 mcg), Streptomycin (S - 10 mcg), Sulphatriad (S3 - 200 mcg), Tetracycline (TE - 25 mcg), Co-Trimoxazole (COT - 25 mcg)	1pk
OD1284	<b>*Mic8 Combi 508</b>	1pk	OD1015	<b>*Mic8 G-V-minus</b>	1pk
OD1284R	Ceftazidime (CAZ-30 mcg), Cefotaxime (CTX-30 mcg), Co-Trimoxazole (COT - 25 mcg), Gentamicin (GEN - 10 mcg), Ceftriaxone (CTR - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Netillin (NET - 30 mcg), Gatifloxacin (GAT - 30 mcg)	1pk	OD1015R	Ampicillin (AMP - 10 mcg), Ticarcillin (TI - 75 mcg), Gentamicin (GEN - 10 mcg), Cefalexin (CN - 30 mcg), Trimethoprim (TR - 1.25 mcg), Sulphamethoxazole (SX - 25 mcg), Tetracycline (TE - 25 mcg), Colistin methane sulphonate (CL - 25 mcg)	1pk





## ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
OD1042	<b>*Mic8 G-VI-minus</b>	1pk	OD1061	<b>*Mic8 G-XXII-minus</b>	1pk
OD1042R	Ceftazidime (CAZ - 30 mcg), Ciprofloxacin (CIP - 30 mcg), Cefotaxime (CTX - 30 mcg), Nalidixic acid (NA - 30 mcg), Nitrofurantoin (NIT - 300 mcg), Norfloxacin (NX - 10 mcg), Netillin (NET - 30 mcg), Ofloxacin (OF - 5 mcg)	1pk	OD1061R	Chloramphenicol (C - 30 mcg), Ampicillin (AMP - 10 mcg), Tetracycline (TE - 30 mcg), Gentamicin (GEN - 10 mcg), Streptomycin (S - 10 mcg), Kanamycin (K - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Amikacin (AK - 30 mcg)	1pk
OD1043	<b>*Mic8 G-VII-minus</b>	1pk	OD1301	<b>*Mic8 G minus-24</b>	1pk
OD1043R	Chloramphenicol (C - 30 mcg), Ampicillin (AMP - 10 mcg), Tetracycline (TE - 30 mcg), Gentamicin (GEN - 10 mcg), Kanamycin (K - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Amikacin (AK - 30 mcg), Streptomycin (S - 25 mcg)	1pk	OD1301R	Piperacillin /Tazobactam (PIT - 100/10 mcg), Piperacillin (PI - 100 mcg), Gentamicin (GEN - 10 mcg), Cefotaxime (CTX - 30 mcg), Amikacin (AK - 30 mcg), Meropenem (MRP - 10 mcg), Cefepime (CPM - 30 mcg), Levofloxacin (LE - 5 mcg)	1pk
OD1044	<b>*Mic8 G-VIII-minus</b>	1pk	OD1302	<b>*Mic8 G minus-25</b>	1pk
OD1044R	Nalidixic acid (NA - 30 mcg), Norfloxacin (NX - 300 mcg), Co-Trimoxazole (COT - 25 mcg), Gentamicin (GEN - 10 mcg), Ampicillin (AMP - 25 mcg), efalexin (CN - 30 mcg), Norfloxacin (NX - 10 mcg), Mecillinam (MEC - 33 mcg)	1pk	OD1302R	Ampicillin (AMP - 10 mcg), Amoxicillin /Clavulanic acid (AMC - 20/10 mcg), Cefoxitin (CX - 30 mcg), Ceftazidime (CAZ - 30 mcg), Ceftazidime /Clavulanic acid (CAC - 30/10 mcg), Doxycycline Hydrochloride (DO - 30 mcg), Aztreonam (AT - 30 mcg), Co-Trimoxazole (COT - 25 mcg)	1pk
OD1045	<b>*Mic8 G-IX-minus</b>	1pk	OD1310	<b>*Mic8 G minus-26</b>	1pk
OD1045R	Ampicillin (AMP - 10 mcg), Augmentin (AMC - 30 mcg), Cefotaxime (CTX - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Gentamicin (GEN - 10 mcg), Tobramycin (TOB - 10 mcg), Cefoxitin (CX - 30 mcg), Cephalothin (CEP - 30 mcg)	1pk	OD1310R	Piperacillin /Tazobactam (PIT - 100/10 mcg), Ampicillin /Sulbactam (A/S - 10/10 mcg), Ceftazidime (CAZ - 30 mcg), Ceftazidime/Clavulanic acid (CAC - 30/10 mcg), Ceftriaxone (CTR - 75 mcg), Cefepime (CPM - 30 mcg), Imipenem/Cilastin (IC - 10/10 mcg), Nalidixic acid (NA - 30 mcg)	1pk
OD1047	<b>*Mic8 G-XI-minus</b>	1pk	OD1311	<b>*Mic8 G minus-27</b>	1pk
OD1047R	Chloramphenicol (C - 25 mcg), Ampicillin (AMP - 25 mcg), Tetracycline (TE - 25 mcg), Gentamicin (GEN - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Ceftriaxone (CTR - 30 mcg), Cefuroxime (CXM - 30 mcg), Ciprofloxacin (CIP - 10 mcg)	1pk	OD1311R	Cefixime (CFM - 5 mcg), Polymyxin B (PB - 300 units), Norfloxacin (NX - 10 mcg), Netilmicin (NET - 30 mcg), Levofloxacin (LE - 5 mcg), Cefoperazone (CPZ - 75 mcg), Colistin (CL - 10 mcg), Aztreonam (AT - 30 mcg)	1pk
OD1053	<b>*Mic8 G-XII-minus</b>	1pk	OD1312	<b>*Mic8 G Minus-28</b>	1pk
OD1053R	Chloramphenicol (C - 30 mcg), Ampicillin (AMP - 10 mcg), Tetracycline (TE - 25 mcg), Gentamicin (GEN - 30 mcg), Streptomycin (S - 10 mcg), Kanamycin (K - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Amikacin (AK - 10 mcg)	1pk	OD1312R	Piperacillin /Tazobactam (PIT - 100/10 mcg), Amikacin (AK - 30 mcg), Cefoperazone/Sulbactam (CFS - 75/10 mcg), Meropenem (MRP - 10 mcg), Gentamicin (GEN - 10 mcg), Cefepime (CPM - 30 mcg), Cefotaxime (CTX - 30 mcg), Levofloxacin (LE - 5 mcg)	1pk
OD1055	<b>*Mic8 G-XIII-minus</b>	1pk	OD1313	<b>*Mic8 G Minus-29</b>	1pk
OD1055R	Amikacin (AK - 30 mcg), Ceftazidime (CAZ - 30 mcg), Chloramphenicol (C - 30 mcg), Aztreonam (AT - 30 mcg), Tetracycline (TE - 30 mcg), Piperacillin (PI - 100 mcg), Imipenem (IPM - 10 mcg), Ciprofloxacin (CIP - 1 mcg)	1pk	OD1313R	Cefepime /Tazobactam (CPT - 30/10 mcg), Netillin (NET - 30 mcg), Amoxicillin /Clavulanic acid (AMC - 20/10 mcg), Doxycyclin Hydrochloride (DO - 30 mcg), Imipenem (IPM - 10 mcg), Aztreonam (AT - 30 mcg), Ceftazidime (CAZ - 30 mcg), Cefuroxime (CXM - 30 mcg)	1pk
OD1057	<b>*Mic8 G-XVIII-minus</b>	1pk			
OD1057R	Ceftazidime (CAZ - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Cefotaxime (CTX - 30 mcg), Nalidixic acid (NA - 30 mcg), Nitrofurantoin (NIT - 300 mcg), Norfloxacin (NX - 10 mcg), Netillin (NET - 30 mcg), Ofloxacin (OF - 5 mcg)	1pk			
OD1060	<b>*Mic8 G-XXI-minus</b>	1pk			
OD1060R	Chloramphenicol (C - 30 mcg), Ampicillin (AMP - 10 mcg), Tetracycline (TE - 30 mcg), Gentamicin (GEN - 10 mcg), Co-Trimoxazole (COT - 25 mcg), Ceftriaxone (CTR - 30 mcg), Cefuroxime (CXM - 30 mcg), Ciprofloxacin (CIP - 5 mcg)	1pk			

# Code Nos which are having suffix 'R' (OD0000R) can be used on 90 mm media plates whereas for all regular codes 120 mm media plates are to be used. \* On receipt, store at -20°C.  
For prolonged use, store at or below -20°C. On receipt all the other products to be stored between -20° to 8°C.  
The Code nos. indicated in red have the concentration of antibiotics as per CLSI (formerly NCCLS) Standards.

# ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>Pseudomonas</b>			<b>UTI Pathogenic Organisms</b>		
OD1025 OD1025R	<b>*Mic8 Combi VI</b> Amikacin (AK - 30 mcg), Ampicillin (AMP - 10 mcg), Cefoxitin (CX - 30 mcg), Ceftazidime (CAZ - 30 mcg), Ceftriaxone (CTR - 30 mcg), Chloramphenicol (C - 30 mcg), Gentamicin (GEN - 10 mcg), Piperacillin (PI - 100 mcg)	1pk 1pk	OD1021 OD1021R	<b>*Mic8 Combi II</b> Carbenicillin (CB - 100 mcg), Cefoxitin (CX - 30 mcg), Clindamycin (CD - 2 mcg), Chloramphenicol (C - 30 mcg), Erythromycin (E - 15 mcg), Metronidazole (MT - 5 mcg), Penicillin-G (P - 10 units), Tetracycline (TE - 30 mcg)	1pk 1pk
OD1031 OD1031R	<b>*Mic8 Combi XII</b> Amikacin (AK - 10 mcg), Augmentin (AMC - 30 mcg), Cefotaxime (CTX - 10 mcg), Tobramycin (TOB - 10 mcg), Gentamicin (GEN - 10 mcg), Piperacillin (PI - 75 mcg), Ceftazidime (CAZ - 30 mcg), Colistin (CL - 25 mcg)	1pk 1pk	OD1022 OD1022R	<b>*Mic8 Combi III</b> Ampicillin (AMP - 10 mcg), Cefotaxime (CTX - 30 mcg), Cephalothin (CEP - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Gentamicin (GEN - 10 mcg), Nalidixic acid (NA - 30 mcg), Nitrofurantoin (NIT - 300 mcg), Norfloxacin (NX - 10 mcg)	1pk 1pk
OD1256 OD1256R	<b>*Mic8 Combi 59</b> Ampicillin/Sulbactam (A/S - 10/10 mcg), Piperacillin/Tazobactam (PIT - 100/10 mcg), Ticarcillin/Clavulanic acid (TCC - 75/10 mcg), Carbenicillin (CB - 100 mcg), Cephalothin (CEP - 30 mcg), Cefuroxime (CXM - 30 mcg), Cefotaxime (CTX - 30 mcg), Cefoperazone (CPZ - 75 mcg)	1pk 1pk	OD1030 OD1030R	<b>*Mic8 Combi XI</b> Ampicillin (AMP - 25 mcg), Tetracycline (TE - 50 mcg), Co-Trimoxazole (COT - 25 mcg), Nalidixic acid (NA - 30 mcg), Mecillinam (MEC - 25 mcg), Gentamicin (GEN - 10 mcg), Colistin (CL - 50 mcg), Norfloxacin (NX - 10 mcg)	1pk 1pk
OD1257 OD1257R	<b>*Mic8 Combi 60</b> Amoxycylav (AMC-10 mcg), Ceftriaxone (CTR-30 mcg), Ceftizoxime (CZX - 30 mcg), Ceftazidime (CAZ - 30 mcg), Cefpodoxime (CPD - 30 mcg), Gentamicin (GEN - 10 mcg), Amikacin (AK - 30 mcg), Cefoperazone/Sulbactam (CFS - 75/30 mcg)	1pk 1pk	OD1270 OD1270R	<b>*Mic8 Combi 68</b> Cefoperazone (CPZ - 75 mcg), Cefpodoxime (CPD - 30 mcg), Ceftazidime (CAZ - 30 mcg), Cefepime (CPM - 30 mcg), Meropenem (MRP - 10 mcg), Gentamicin (GEN - 10 mcg), Amikacin (AK - 30 mcg), Moxifloxacin (MO - 5 mcg)	1pk 1pk
OD1294 OD1294R	<b>*Mic8 Combi 93</b> Amikacin (AK - 30 mcg), Piperacillin/Tazobactam (PIT - 100/10 mcg), Gentamicin (GEN - 10 mcg), Meropenem (MRP - 10 mcg), Ceftazidime (CAZ - 30 mcg), Aztreonam (AT - 30 mcg), Imipenem (IPM - 10 mcg), Ciprofloxacin (CIP - 5 mcg)	1pk 1pk	OD1273 OD1273R	<b>*Mic8 Combi 71</b> Ampicillin (AMP - 10 mcg), Cefazolin (CZ - 30 mcg), Nalidixic acid (NA - 30 mcg), Norfloxacin (NX - 10 mcg), Ciprofloxacin (CIP - 5 mcg), Co-Trimoxazole (COT - 25 mcg), Levofloxacin (LE - 5 mcg), Nitrofurantoin (NIT - 50 mcg)	1pk 1pk
OD1008 OD1008R	<b>*Mic8 Pseudo</b> Amikacin (AK - 10 mcg), Carbenicillin (CB - 100 mcg), Chloramphenicol (C - 30 mcg), Ciprofloxacin (CIP - 10 mcg), Cefotaxime (CTX - 30 mcg), Gentamicin (GEN - 10 mcg), Norfloxacin (NX - 10 mcg), Tobramycin (TOB - 10 mcg)	1pk 1pk	OD1066 OD1066R	<b>*Mic8 Combi 82</b> Cefoperazone (CPZ - 75 mcg), Cefpodoxime (CPD - 10 mcg), Ceftazidime (CAZ - 30 mcg), Cefepime (CPM - 30 mcg), Meropenem (MRP - 10 mcg), Gentamicin (GEN - 10 mcg), Amikacin (AK - 30 mcg), Moxifloxacin (MO - 5 mcg)	1pk 1pk
OD1036 OD1036R	<b>*Mic8 Pseudo I</b> Amikacin (AK - 30 mcg), Carbenicillin (CB - 100 mcg), Ceftazidime (CAZ - 30 mcg), Ceftriaxone (CTR - 30 mcg), Netillin (NET - 30 mcg), Piperacillin (PI - 100 mcg), Tobramycin (TOB - 10 mcg), Gentamicin (GEN - 10 mcg)	1pk 1pk	OD1067 OD1067R	<b>*Mic8 Combi 83</b> Ampicillin (AMP - 10 mcg), Cefazolin (CZ - 30 mcg), Nalidixic acid (NA - 30 mcg), Norfloxacin (NX - 10 mcg), Ciprofloxacin (CIP - 5 mcg), Co-Trimoxazole (COT - 25 mcg), Levofloxacin (LE - 5 mcg), Nitrofurantoin (NIT - 300 mcg)	1pk 1pk
OD1063 OD1063R	<b>*Mic8 Pseudo V</b> Amikacin (AK - 30 mcg), Carbenicillin (CB - 100 mcg), Chloramphenicol (C - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Cefotaxime (CTX - 30 mcg), Gentamicin (GEN - 10 mcg), Norfloxacin (NX - 10 mcg), Tobramycin (TOB - 10 mcg)	1pk 1pk	OD1292 OD1292R	<b>*Mic8 Combi 91</b> Augmentin (AMC - 30 mcg), Nitrofurantoin (NIT - 300 mcg), Nalidixic acid (NA - 30 mcg), Cefuroxime (CXM - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Norfloxacin (NX - 10 mcg), Gentamicin (GEN - 10 mcg), Cefixime (CFM - 5 mcg)	1pk 1pk
OD1307 OD1307R	<b>*Mic8 Pseudo-6</b> Ceftazidime (CAZ - 30 mcg), Gentamicin (GEN - 10 mcg), Piperacillin (PI - 100 mcg), Piperacillin /Tazobactam (PIT - 100/10 mcg), Amikacin (AK - 30 mcg), Cefoperazone (CPZ - 75 mcg), Levofloxacin (LE - 5 mcg), Meropenem (MRP - 10 mcg)	1pk 1pk	OD1300 OD1300R	<b>*Mic8 Combi 96</b> Imipenem (IPM - 10 mcg), Linezolid (LZ - 30 mcg), Meropenem (MRP - 10 mcg), Nitrofurantoin (NIT - 300 mcg), Ofloxacin (OF - 5 mcg), Piperacillin/Tazobactam (PIT - 100/10 mcg), Polymyxin-B (PB - 300 units), Vancomycin (VA - 30 mcg)	1pk 1pk



## ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
OD1287	<b>*Mic8 Combi 511</b>	1pk	OD1054	<b>*Mic8 UTI-XII</b>	1pk
OD1287R	Ampicillin (AMP - 25 mcg), Cefalexin (CN - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Nalidixic acid (NA - 30 mcg), Nitrofurantoin (NIT - 100 mcg), Gentamicin (GEN - 10 mcg), Ceftriaxone (CTR - 30 mcg), Norfloxacin (NX - 10 mcg)	1pk	OD1054R	Ampicillin (AMP - 25 mcg), Gentamicin (GEN - 10 mcg),Carbenicillin (CB - 100 mcg), Nalidixic acid (NA - 30 mcg), Nitrofurantoin (NIT - 50 mcg), Tetracycline (TE - 100 mcg), Co-Trimoxazole (COT - 25 mcg), Nicene (NI - 30 mcg)	1pk
OD1009	<b>*Mic8 UTI-I</b>	1pk	OD1306	<b>*Mic8 UTI-18</b>	1pk
OD1009R	Amoxycylav (AMC - 10 mcg), Cefalexin (CN - 30 mcg), Cefotaxime (CTX - 30 mcg), Chloramphenicol (C - 30 mcg), Ciprofloxacin (CIP - 10 mcg), Co-Trimoxazole (COT - 25 mcg), Gentamicin (GEN - 10 mcg), Norfloxacin (NX - 10 mcg)	1pk	OD1306R	Norfloxacin (NX - 10 mcg), Nalidixic acid (NA - 30 mcg),Nitrofurantoin (NIT - 300 mcg), Ofloxacin (OF - 5 mcg), Carbenicillin (CB - 100 mcg), Cefoperazone/Sulbactam (CFS - 75/10 mcg), Co-Trimoxazole (COT - 25 mcg), Ceftazidime (CAZ - 30 mcg)	1pk
OD1010	<b>*Mic8 UTI-II</b>	1pk	<b>Sputum &amp; Respiratory Pathogenic Organisms</b>		
OD1010R	Amikacin (AK - 10 mcg), Ampicillin (AMP - 10 mcg), Cefaloridine (CR - 30 mcg), Colistin (CL - 10 mcg), Co-Trimazine (CM - 25 mcg), Nalidixic acid (NA - 30 mcg), Nitrofurantoin (NIT - 300 mcg), Streptomycin (S - 10 mcg)	1pk	OD1269	<b>*Mic8 Combi 67</b>	1pk
OD1035	<b>Mic8 UTI III</b>	1pk	OD1269R	Ampicillin (AMP - 10 mcg), Ampicillin/Sulbactam (A/S - 10/10 mcg), Amoxicillin/Clavulanic acid (AMC - 20/10 mcg), Piperacillin/Tazobactam (PIT - 100/10 mcg), Ticarcillin/Clavulanic acid (TCC - 75/10 mcg), Cefoperazone/Sulbactam (CFS - 75/10 mcg), Cefuroxime (CXM - 30 mcg), Cefotaxime (CTX - 30 mcg)	1pk
OD1035R	Norfloxacin (NX - 10 mcg), Ciprofloxacin (CIP - 5 mcg),Nalidixic acid (NA - 30 mcg), Nitrofurantoin (NIT - 300 mcg), Amoxicillin (AMX - 10 mcg), Co-Trimoxazole (COT - 25 mcg), Gentamicin (GEN - 10 mcg), Chloramphenicol (C - 30 mcg)	1pk	OD1276	<b>*Mic8 Combi 84</b>	1pk
OD1019	<b>*Mic8 UTI-V</b>	1pk	OD1276R	Chloramphenicol (C - 30 mcg), Ampicillin/Sulbactam (A/S - 10/10 mcg), Amoxicillin/Clavulanic acid (AMC - 20/10 mcg), Piperacillin/Tazobactam (PIT - 100/10 mcg), Ticarcillin/Clavulanic acid (TCC - 75/10 mcg), Cefoperazone/Sulbactam (CFS - 75/10 mcg), Cefuroxime (CXM - 30 mcg), Cefotaxime (CTX - 30 mcg)	1pk
OD1019R	Ampicillin (AMP - 25 mcg), Gentamicin (GEN - 10 mcg),Carbenicillin (CB - 100 mcg), Nalidixic acid (NA - 30 mcg), Nitrofurantoin (NIT - 50 mcg), Sulphamethizole (SM - 200 mcg), Tetracycline (TE - 100 mcg), Co-Trimoxazole (COT - 25 mcg)	1pk	<b>General Purpose</b>		
OD1017	<b>*Mic8 UTI-VI</b>	1pk	OD1282	<b>*Mic8 Combi 505</b>	1pk
OD1017R	Ampicillin (AMP-25 mcg), Cephalothin (CEP-25 mcg), Colistin methane sulphonate (CL - 100 mcg), Nalidixic acid (NA - 30 mcg), Nitrofurantoin (NIT - 50 mcg), Sulphamethizole (SM - 200 mcg), Tetracycline (TE - 100 mcg), Co-Trimoxazole (COT - 25 mcg)	1pk	OD1282R	Cefoperazone (CPZ - 75 mcg), Cefpodoxime (CPD - 30 mcg), Ceftazidime (CAZ - 30 mcg), Cefepime (CPM - 30 mcg), Imipenem (IPM - 10 mcg), Gentamicin (GEN - 10 mcg), Amikacin (AK - 30 mcg), Moxifloxacin (MO - 5 mcg)	1pk
OD1018	<b>*Mic8 UTI-VII</b>	1pk	OD1283	<b>Mic8 Combi 506</b>	1pk
OD1018R	Ampicillin (AMP - 25 mcg), Nitrofurantoin (NIT - 50 mcg), Ticarcillin (TI - 75 mcg), Tetracycline (TE - 100 mcg), Nalidixic acid (NA - 30 mcg), Trimethoprim (TR - 2.5 mcg), Sulphamethoxazole (SX - 50 mcg), Gentamicin (GEN - 10 mcg)	1pk	OD1283R	Ciprofloxacin (CIP - 5 mcg), Ofloxacin (OF - 5 mcg), Sparfloxacin (SPX - 5 mcg), Gatifloxacin (GAT - 5 mcg), Teicoplanin (TEI - 30 mcg), Azithromycin (AZM - 15 mcg), Vancomycin (VA - 30 mcg), Doxycycline Hydrochloride (DO - 30 mcg)	1pk
OD1051	<b>*Mic8 UTI-X</b>	1pk	OD1308	<b>*Mic8 Universal-1</b>	1pk
OD1051R	Cefuroxime (CXM - 30 mcg), Augmentin (AMC - 30 mcg), Ceftriaxone (CTR - 30 mcg), Gentamicin (GEN - 10 mcg), Nitrofurantoin (NIT - 200 mcg), Co-Trimoxazole (COT - 25 mcg), Ciprofloxacin (CIP - 5 mcg), Ceftazidime (CAZ - 30 mcg)	1pk	OD1308R	Gentamicin (GEN - 10 mcg), Amikacin (AK - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Cefoxitin (CX - 30 mcg), Amoxicillin/Clavulanic acid (AMC - 20/10 mcg), Tetracycline (TE - 30 mcg), Chloramphenicol (C - 30 mcg), Co-Trimoxazole (COT - 25 mcg)	1pk
			OD1295	<b>*Mic8 Combi 516</b>	1pk
			OD1295R	Imipenem (IPM-10 mcg), Meropenem (MRP-10 mcg), Amoxycylav (AMC - 30 mcg), Ampicillin/Sulbactam (A/S - 10/10 mcg), Azithromycin (AZM - 15 mcg), Vancomycin (VA - 30 mcg), Linezolid (LZ - 30 mcg), Nitrofurantoin (NIT - 300 mcg)	1pk

# Code Nos which are having suffix 'R' (OD0000R) can be used on 90 mm media plates whereas for all regular codes 120 mm media plates are to be used. \* On receipt, store at -20°C. For prolonged use, store at or below -20°C. On receipt all the other products to be stored between -20° to 8°C. The Code nos. indicated in red have the concentration of antibiotics as per CLSI (formerly NCCLS) Standards.

# ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
	<p>Antimicrobial Susceptibility Testing - Mic12 Dodeca Discs Microgen 12-in-one ready antibiotic combination modules [To be used on 150 mm plates]</p> <h2>Mic12 (DODECA) DISCS</h2> <p><b>Test 12 different antibiotics, for testing on a single 150 mm plate</b></p> <ul style="list-style-type: none"> <li>- These discs are placed at a distance of 24 mm from each other.</li> <li>- These are flat circular rings, made of inert material w/ 8 &amp; 4 equidistant arms on the outer &amp; inner periphery respectively w/ a 6 mm filter paper disc at the end.</li> <li>- Microgen Mic12 (Dodeca) discs are enhanced extensions of Single Discs. These series of discs gives the privilege to study 12 antibiotics on a single plate.</li> <li>- These discs are impregnated w/ 12 different antibiotics, w/corresponding symbols &amp; concentrations printed on the ring. The antibiotic impregnated discs function as individual antibiotic susceptibility discs, generating precise circular zones of inhibition for measurement of the zone diameter with minimal merging.</li> <li>- The unique inert material used for making the rings aids in quicker absorption of the rings and hence a proper diffusion of the antibiotics on to the medium.</li> <li>- The discs are available in various pre-selected combinations of 12 antibiotics. However rings can also be made as per individual customized specification.</li> <li>- These discs are to be used on 150 mm plates. Also available are ready prepared media plates of Mueller Hinton Agar (150 mm)</li> </ul> <p><b>Note: In product description column Symbol &amp; Quantity are given in bracket after the Antibiotics name.</b></p>				
DE1001	<p><b>*Mic12 (Dodeca) Universal-I</b> Cefpodoxime (CPD - 10 mcg), Chloramphenicol (C - 30 mcg), Vancomycin (VA - 30 mcg), Streptomycin (S - 10 mcg), Rifampicin (RIF - 5 mcg), Levofloxacin (LE - 5 mcg), Ceftriaxone (CTR - 30 mcg), Clindamycin (CD - 2 mcg), Augmentin (AMC - 30 mcg), Amikacin (AK - 30 mcg), Cefixime (CFM - 5 mcg), Tetracycline (TE - 30 mcg)</p>	1pk	DE1008	<p><b>*Mic12 (Dodeca) Universal-III</b> Ampicillin (AMP - 10 mcg), Cefuroxime (CXM - 30 mcg), Cefadroxil (CFR - 30 mcg), Augmentin (AMC - 30 mcg), Penicillin-G (P - 10 units), Cefotaxime (CTX - 30 mcg), Cefaclor (CF - 30 mcg) Azithromycin (AZM - 15 mcg), Erythromycin (E - 15 mcg), Cefoperazone (CPZ - 75 mcg), Clarithromycin (CLR - 15 mcg), Ciprofloxacin (CIP - 5 mcg)</p>	1pk
DE1007	<p><b>*Mic12 (Dodeca) Universal-II</b> Amikacin (AK - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Colistin (CL - 10 mcg), Augmentin (AMC - 30 mcg), Netillin (NET - 30 mcg), Norfloxacin (NX - 10 mcg), Ceftriaxone (CTR - 10 mcg), Ciprofloxacin (CIP - 5 mcg), Cefotaxime (CTX - 30 mcg), Gentamicin (GEN - 10 mcg), Furazolidone (FR - 50 mcg), Amoxicillin (AMX - 10 mcg)</p>	1pk	DE1012	<p><b>*Mic12 (Dodeca) Universal-IV</b> Cefuroxime (CXM - 30 mcg), Cefaclor (CF - 30 mcg), Ceftriaxone (CTR - 30 mcg), Cefalexin (CN - 30 mcg), Ceftazidime (CAZ - 30 mcg), Ceftizoxime (CZX - 30 mcg), Cefadroxil (CFR - 30 mcg), Ampicillin/Cloxacillin (AX - 30 mcg), Cefoperazone (CPZ - 75 mcg), Cefotaxime (CTX - 30 mcg), Cefixime (CFM - 5 mcg), Cefazolin (CZ - 30 mcg)</p>	1pk
			DE1013	<p><b>*Mic12 (Dodeca) Universal-V</b> Azithromycin (AZM - 30 mcg), Rifampicin (RIF - 5 mcg), Penicillin-G (P - 10 units), Piperacillin (PI - 100 mcg), Augmentin (AMC - 30 mcg), Ampicillin/ Sulbactam (A/S - 10/10 mcg), Roxithromycin (RO - 30 mcg), Erythromycin (E - 15 mcg), Ampicillin (AMP - 10 mcg), Cloxacillin (COX - 1 mcg), Amoxicillin (AMX - 10 mcg), Vancomycin (VA - 30 mcg)</p>	1pk
			DE1014	<p><b>Mic12 (Dodeca) Universal-VI</b> Chloramphenicol (C - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Norfloxacin (NX - 10 mcg), Lincomycin (L - 2 mcg), Lomefloxacin (LOM - 30 mcg), Clindamycin (CD - 2 mcg), Tetracycline (TE - 30 mcg), Levofloxacin (LE - 5 mcg), Pefloxacin (PF - 5 mcg), Sparfloxacin (SPX - 5 mcg), Ofloxacin (OF - 5 mcg), Doxycycline Hydrochloride (DO - 30 mcg)</p>	1pk
			DE1015	<p><b>Mic12 (Dodeca) Universal-VII</b> Gentamicin (GEN - 10 mcg), Netillin (NET - 30 mcg), Nalidixic Acid (NA - 30 mcg), Kanamycin (K - 30 mcg), Amikacin (AK - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Tobramycin (TOB - 10 mcg), Clarithromycin (CLR - 15 mcg), Nitrofurantoin (NIT - 300 mcg), Streptomycin (S - 10 mcg), Oxytetracycline (O - 30 mcg), Furazolidone (FR - 50 mcg)</p>	1pk
			DE1017	<p><b>*Mic12 (Dodeca) Universal-IX</b> Ampicillin/ Sulbactam (A/S - 10/10 mcg), Gentamicin (GEN - 10 mcg), Ampicillin (AMP - 10 mcg), Amikacin (AK - 30 mcg), Aztreonam (AT - 30 mcg), Netillin (NET - 30 mcg), Vancomycin (VA - 30 mcg), Ceftriaxone (CTR - 10 mcg), Ceftazidime (CAZ - 30 mcg), Ofloxacin (OF - 5 mcg), Imipenem (IPM - 10 mcg), Cefepime (CPM - 30 mcg)</p>	1pk
			DE1026	<p><b>*Mic12 (Dodeca) Universal-XI</b> Ceftriaxone (CTR - 30 mcg), Piperacillin/ Tazobactam (PIT - 100/10 mcg), Clindamycin (CD - 2 mcg), Linezolid (LZ - 30 mcg), Aztreonam (AT - 10 mcg), Meropenem (MRP - 10 mcg), Carbenicillin (CB - 30 mcg), Cefuroxime (CXM - 30 mcg), Imipenem (IPM - 10 mcg), Roxithromycin (RO - 30 mcg), Levofloxacin (LE - 5 mcg), Cefpirome (CFP - 30mcg)</p>	1pk



Product Code	Product Name	Packing	Product Code	Product Name	Packing
DE1027	<b>*Mic12 (Dodeca) Universal-XII</b> Ofloxacin (OF - 5 mcg), Cefadroxil (CFR - 30 mcg), Doxycycline Hydrochloride (DO - 30 mcg), Cloxacillin (COX - 5 mcg), Azithromycin (AZM - 30 mcg), Cefotaxime (CTX - 10 mcg), Ceftriaxone (CTR - 30 mcg), Ticarcillin (TI - 75 mcg), Piperacillin/ Tazobactam (PIT - 100/10 mcg), Ciprofloxacin (CIP - 5 mcg), Levofloxacin (LE - 5 mcg), Ceftazidime (CAZ - 30 mcg)	1pk	DE1023	<b>*Mic12 (Dodeca) G-IV-Plus</b> Amikacin (AK - 30 mcg), Amoxicillin (AMX - 25 mcg), Cefalexin (CN - 30 mcg), Cefazolin (CZ - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Gentamicin (GEN - 10 mcg), Streptomycin (S - 10 mcg), Amoxycylav (AMC - 30 mcg), Tetracycline (TE - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Teicoplanin (TEI - 30 mcg), Erythromycin (E - 15 mcg)	1pk
DE1028	<b>*Mic12 (Dodeca) Universal-XIII</b> Ampicillin (AMP - 10 mcg), Piperacillin (PI - 100 mcg), Augmentin (AMC - 30 mcg), Cefazolin (CZ - 30 mcg), Cefalexin (CN - 30 mcg), Cefaloridine (CR - 10 mcg), Cefadroxil (CFR - 30 mcg), Cefuroxime (CXM - 30 mcg), Cefoperazone (CPZ - 75 mcg), Cefotaxime (CTX - 30 mcg), Ceftazidime (CAZ - 30 mcg), Cefaclor (CF - 30 mcg)	1pk	DE1032	<b>*Mic12 (Dodeca) G-V-Plus</b> Penicillin-G (P - 10 units), Amoxicillin (AMX - 10 mcg), Carbenicillin (CB - 100 mcg), Methicillin (MET - 5 mcg), Azithromycin (AZM - 15 mcg), Clindamycin (CD - 2 mcg), Roxithromycin (RO - 15 mcg), Lincomycin (L - 2 mcg), Vancomycin (VA - 30 mcg), Rifampicin (RIF - 5 mcg), Teicoplanin (TEI - 30 mcg), Linezolid (LZ - 30 mcg)	1pk
DE1035	<b>*Mic12 (Dodeca) Universal-XIV</b> Imipenem (IPM - 10 mcg), Amoxycylav (AMC - 30 mcg), Cefotaxime (CTX - 30 mcg), Cefuroxime (CXM - 30 mcg), Levofloxacin (LE - 5 mcg), Norfloxacin (NX - 10 mcg), Co-Trimoxazole (COT - 25 mcg), Doxycycline Hydrochloride (DO - 30 mcg), Chloramphenicol (C - 30 mcg), Gentamicin (GEN - 10 mcg), Amikacin (AK - 30 mcg), Cefoxitin (CX - 30 mcg)	1pk	DE1036	<b>*Mic12 (Dodeca) G-VI-Plus</b> Penicillin-G (P - 10 units), Cloxacillin (COX - 10 mcg), Oxacillin (OX - 1 mcg), Cefazolin (CZ - 30 mcg), Azithromycin (AZM - 15 mcg), Clindamycin (CD - 2 mcg), Vancomycin (VA - 30 mcg), Linezolid (LZ - 30 mcg), Teicoplanin (TEI - 30 mcg), Novobiocin (NV - 5 mcg), Minocycline (MI - 30 mcg), Piperacillin/Tazobactam (PIT - 100/10 mcg)	1pk
DE1042	<b>*Mic12 (Dodeca) Universal-XV</b> Augmentin (AMC - 30 mcg), Amikacin (AK - 30 mcg), Gatifloxacin (GAT - 5 mcg), Cefepime (CPM - 30 mcg), Meropenem (MRP - 10 mcg), Ceftazidime (CAZ - 30 mcg), Chloramphenicol (C - 30 mcg), Cefuroxime (CXM - 30 mcg), Ceftriaxone (CTR - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Cefoperazone/Sulbactam (CFS - 75/30 mcg), Imipenem (IPM - 10 mcg)	1pk	DE1038	<b>*DMic12 (Dodeca) G-VII-Plus</b> Amoxycylav (AMC - 10 mcg), Co-Trimoxazole (COT - 25 mcg), Tetracycline (TE - 30 mcg), Erythromycin (E - 15 mcg), Cefoperazone (CPZ - 75 mcg), Cefepime (CPM - 30 mcg), Cloxacillin (COX - 5 mcg), Gentamicin (GEN - 10 mcg), Ciprofloxacin (CIP - 5 mcg), Clindamycin (CD - 2 mcg), Linezolid (LZ - 30 mcg), Vancomycin (VA - 30 mcg)	1pk
<b>Gram-positive Organisms</b>			DE1047	<b>*Mic12 (Dodeca) G-IX-plus</b> Penicillin-G (P - 10 units), Cefoxitin (CX - 30 mcg), Cefazolin (CZ - 30 mcg), Cefuroxime (CXM - 30 mcg), Teicoplanin (TEI - 30 mcg), Linezolid (LZ - 30 mcg), Vancomycin (VA - 30 mcg), Amoxycylav (AMC - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Levofloxacin (LE - 5 mcg), Erythromycin (E - 15 mcg), Co-Trimoxazole (COT - 25 mcg)	1pk
DE1002	<b>*Mic12 (Dodeca) G-I-Plus</b> Azithromycin (AZM - 15 mcg), Amikacin (AK - 30 mcg), Gentamicin (GEN - 10 mcg), Ciprofloxacin (CIP - 5 mcg), Cefadroxil (CFR - 30 mcg), Cefuroxime (CXM - 30 mcg), Roxithromycin (RO - 30 mcg), Ampicillin / Cloxacillin (AX - 10 mcg), Cefotaxime (CTX - 30 mcg), Cefoperazone (CPZ - 75 mcg), Clarithromycin (CLR - 15 mcg), Sparfloxacin (SPX - 5 mcg)	1pk	DE1736	<b>*Mic12 (Dodeca) G-Plus 15</b> Amoxycylav (AMC - 20/10 mcg), Penicillin-G (P - 10 Units), Roxithromycin (RO - 15 mcg), Azithromycin (AZM - 15 mcg), Cefuroxime (CXM - 30 mcg), Cefazolin (CZ - 30 mcg), Cefoxitin (CXM - 30 mcg), Clindamycin (CD - 2 mcg), Tetracycline (TE - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Ciprofloxacin (CIP - 5 mcg), Gentamicin (GEN - 10 mcg)	1pk
DE1009	<b>*Mic12 (Dodeca) G-II-Plus</b> Cefotaxime (CTX - 30 mcg), Augmentin (AMC - 30 mcg), Cefuroxime (CXM - 30 mcg), Ceftriaxone (CTR - 30 mcg), Amoxicillin (AMX - 10 mcg), Erythromycin (E - 15 mcg), Clindamycin (CD - 2 mcg), Gentamicin (GEN - 10 mcg), Ofloxacin (OF - 5 mcg), incomycin (L - 2 mcg), Ciprofloxacin (CIP - 5 mcg), Tobramycin (TOB - 10 mcg)	1pk	DE1048	<b>*Mic12 (Dodeca) Staphylococci-1</b> Penicillin-G (P - 10 units), Azithromycin (AZM - 15 mcg), Erythromycin (E - 15 mcg), Clarithromycin (CLR - 15 mcg), Linezolid (LZ - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Vancomycin (VA - 30 mcg), Cefoxitin (CX - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Gatifloxacin (GAT - 5 mcg), Ofloxacin (OF - 5 mcg), Clindamycin (CD - 2 mcg)	1pk
DE1018	<b>*Mic12 (Dodeca) G-III-Plus</b> Penicillin-G (P - 10 units), Oxacillin (OX - 1 mcg), Erythromycin (E - 15 mcg), Clindamycin (CD - 2 mcg), Linezolid (LZ - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Vancomycin (VA - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Tetracycline (TE - 30 mcg), Cefotaxime (CTX - 30 mcg), Chloramphenicol (C - 30 mcg), Gentamicin (GEN - 10 mcg)	1pk	DE1049	<b>*Mic12 (Dodeca) Staphylococci-2</b> Tigecycline (TGC - 15 mcg), Moxifloxacin (MO - 5 mcg), Gentamicin (GEN - 10 mcg), Rifampicin (RIF - 5 mcg), Lomefloxacin (LOM - 10 mcg), Norfloxacin (NX - 10 mcg), Novobiocin (NV - 30 mcg), Teicoplanin (TEI - 30 mcg), Nitrofurantoin (NIT - 300 mcg), Pristinomycin (RP - 15 mcg), Ampicillin/Sulbactam (A/S - 10/10 mcg), Piperacillin/Tazobactam (PIT - 100/10 mcg)	1pk

\* On receipt, store at -20°C.  
For prolonged use, store at or below -20°C.  
On receipt all the other products to be stored between -20° to 8°C.  
The Code nos. indicated in red have the concentration of antibiotics as per CLSI (formerly NCCLS) Standards.

# ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DE1050	<b>*Mic12 (Dodeca) Enterococcus -1</b> Ampicillin (AMP - 10 mcg), Penicillin-G (P - 10 mcg), Linezolid (LZ - 30 mcg), Vancomycin (VA - 30 mcg), Gentamicin (HLG - 120 mcg), Tigecycline (TGC - 15 mcg), Erythromycin (E - 15 mcg), Pristinomycin (RP - 15 mcg), Ciprofloxacin (CIP - 5 mcg), Levofloxacin (LE - 5 mcg), Norfloxacin (NX - 5 mcg), Fosfomycin (FO - 200 mcg)	1pk	DE1037	<b>*Mic12 (Dodeca) G-VIII-Minus</b> Ampicillin (AMP - 10 mcg), Ticarcillin (TI - 75 mcg), Piperacillin/Tazobactam (PIT - 100/10 mcg), Ceftazidime (CAZ - 30 mcg), Cefepime (CPM - 30 mcg), Cefpodoxime (CPD - 10 mcg), Gatifloxacin (GAT - 5 mcg), Aztreonam (AT - 30 mcg), Netillin (NET - 30 mcg), Tobramycin (TOB - 10 mcg), Colistin (CL - 10 mcg), Nitrofurantoin (NIT - 300 mcg)	1pk
<b>Gram-negative Organisms</b>					
DE1003	<b>*Mic12 (Dodeca) G-I-Minus</b> Amikacin (AK - 30 mcg), Lomefloxacin (LOM - 10 mcg), Cefadroxil (CFR - 30 mcg), Sparfloxacin (SPX - 5 mcg), Netillin (NET - 30 mcg), Ceftazidime (CAZ - 30 mcg), Ceftriaxone (CTR - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Cefotaxime (CTX - 30 mcg), Gentamicin (GEN - 10 mcg), Cefoperazone (CPZ - 75 mcg), Ampicillin/ Sulbactam (A/S - 10/10 mcg)	1pk	DE1039	<b>*Mic12 (Dodeca) G-IX-Minus</b> Ampicillin (AMP - 10 mcg), Co-Trimoxazole (COT - 25 mcg), Gentamicin (GEN - 10 mcg), Amikacin (AK - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Levofloxacin (LE - 5 mcg), Cefuroxime (CXM - 30 mcg), Cefoperazone (CPZ - 75 mcg), Cefepime (CPM - 30 mcg), Imipenem (IPM - 10 mcg), Piperacillin/Tazobactam (PIT - 100/10 mcg), Amoxycylav (AMC - 10 mcg)	1pk
DE1010	<b>*Mic12 (Dodeca) G-II-Minus</b> Amikacin (AK - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Cefotaxime (CTX - 30 mcg), Cefuroxime (CXM - 30 mcg), Augmentin (AMC - 30 mcg), Lomefloxacin (LOM - 30 mcg), Ceftazidime (CAZ - 30 mcg), Cefoperazone (CPZ - 75 mcg), Gentamicin (GEN - 10 mcg), Netillin (NET - 30 mcg), Pefloxacin (PF - 5 mcg), Ofloxacin (OF - 5 mcg)	1pk	DE1045	<b>*Mic12 (Dodeca) G-XI-minus</b> Amikacin (AK - 30 mcg), Amoxicillin/Clavulanic acid (AMC - 30 mcg), Ceftriaxone (CTR - 30 mcg), Cefotaxime (CTX - 30 mcg), Cefepime (CPM - 30 mcg), Doxycycline Hydrochloride (DO - 30 mcg), Norfloxacin (NX - 10 mcg), Tobramycin (TOB - 10 mcg), Gentamicin (GEN - 10 mcg), Ampicillin (AMP - 10 mcg), Nitrofurantoin (NIT - 300 mcg), Chloramphenicol (C - 30 mcg)	1pk
DE1019	<b>*Mic12 (Dodeca) G-III-Minus</b> Ampicillin (AMP - 10 mcg), Cefazolin (CZ - 30 mcg), Cephalothin (CEP - 30 mcg), Gentamicin (GEN - 10 mcg), Amikacin (AK - 30 mcg), Ampicillin/Sulbactam (A/S - 10/10mcg), Cefuroxime (CXM - 30 mcg), Cefepime (CPM - 30mcg), Cefoperazone (CPZ - 75 mcg), Cefoxitin (CX - 30 mcg), Cefotaxime (CTX - 30 mcg), Ciprofloxacin (CIP - 5 mcg)	1pk	DE1046	<b>*Mic12 (Dodeca) G-XII minus</b> Ceftazidime (CAZ - 30 mcg), Colistin (Methane Sulphonate) (CL - 10 mcg), Minocycline (MI - 30 mcg), Imipenem (IPM - 10 mcg), Tigecycline (TGC - 15 mcg), Cefuroxime (CXM - 30 mcg), Piperacillin/Tazobactam (PIT - 100/10 mcg) Levofloxacin (LE - 5 mcg), Co-Trimoxazole (COT - 25 mcg), Ciprofloxacin (CIP - 5 mcg), Aztreonam (AT - 30 mcg), Cefoperazone/Sulbactam (CFS - 75/30 mcg)	1pk
DE1029	<b>*Mic12 (Dodeca) G-V minus</b> Cefixime (CFM - 5 mcg), Cefpodoxime (CPD - 10 mcg), Ceftizoxime (CZX - 30 mcg), Cefpirome (CFP - 30 mcg), Cefepime (CPM - 30 mcg), Nalidixic acid (NA - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Ofloxacin (OF - 5 mcg), Pefloxacin (PF - 5 mcg), Lomefloxacin (LOM - 10 mcg), Norfloxacin (NX - 10 mcg), Ceftriaxone (CTR - 30 mcg)	1pk	DE1737	<b>*Mic12 (Dodeca) G-Minus 23</b> Amoxycylav (AMC - 20/10 mcg), Cefazolin (CZ - 30 mcg), Cefuroxime (CXM - 30 mcg), Cefotaxime (CTX - 30 mcg), Cefoperazone (CPZ - 30 mcg), Ceftazidime (CAZ - 30 mcg), Tobramycin (TOB - 10 mcg), Gentamicin (GEN - 10 mcg), Amikacin (AK - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Ofloxacin (OF - 5 mcg), Tetracycline (TE - 30 mcg)	1pk
DE1031	<b>*Mic12 (Dodeca) G-VI minus</b> Piperacillin/ Tazobactam (PIT - 100/10 mcg), Amikacin (AK - 30 mcg), Gentamicin (GEN - 10 mcg), Kanamycin (K - 30 mcg), Tobramycin (TOB - 10 mcg), Netillin (NET - 30 mcg), Sisomicin (SS - 30 mcg), Cefoperazone/Sulbactam (CFS - 75/30 mcg), Ampicillin/Sulbactam (A/S - 10/10 mcg), Cefotaxime/ Sulbactam (CES - 30/15 mcg), Ceftriaxone/ Sulbactam (CIS - 30/15 mcg), Ceftriaxone/Tazobactam (CIT - 30/10 mcg)	1pk	DE1738	<b>*Mic12 (Dodeca) G-Minus 24</b> Ceftazidime/Tazobactam (CAT - 30/10 mcg), Ceftiaxone/Sulbactam (CIS - 75/30 mcg), Cefoperazone/Sulbactam (CFS - 75/30 mcg), Cefepime (CPM - 30 mcg), Piperacillin/Tazobactam (PIT - 100/10 mcg), Ticarcillin/Clavulanic Acid (TCC - 75/10 mcg), Imipenem (IPM - 10 mcg), Meropenem (MRP - 10 mcg), Levofloxacin (LE - 5 mcg), Prulifloxacin (PRU - 5 mcg), Cefotaxime/Clavulanic acid (CEC - 30/10 mcg), Cefixime/Clavulanic acid (CMC - 05/10 mcg)	1pk
DE1033	<b>*Mic12 (Dodeca) G-VII Minus</b> Cefixime (CFM - 5 mcg), Cefpodoxime (CPD - 10 mcg), Ceftizoxime (CZX - 30 mcg), Cefpirome (CFP - 30 mcg), Cefepime (CPM - 30 mcg), Nalidixic acid (NA - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Ofloxacin (OF - 5 mcg), Sparfloxacin (SPX - 10 mcg), Lomefloxacin (LOM - 10 mcg), Norfloxacin (NX - 10 mcg), Ceftriaxone (CTR - 30 mcg)	1pk	DE1053	<b>*Mic12 (Dodeca) Enterobacteriaceae-1</b> Ampicillin (AMP - 10 mcg), Gentamicin (GEN - 10 mcg), Amikacin (AK - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Ofloxacin (OF - 5 mcg), Co-Trimoxazole (COT - 25 mcg), Amoxycylav (AMC - 30 mcg), Cefuroxime (CXM - 30 mcg), Ceftazidime (CAZ - 30 mcg), Ceftazidime/Clavulanic acid (CAC - 30/10 mcg), Cefepime (CPM - 30 mcg), Imipenem (IPM - 10 mcg)	1pk



# ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
DE1054	<b>*Mic12 (Dodeca) Enterobacteriaceae-2</b> Cefotaxime (CTX - 30 mcg), Ceftriaxone (CTR - 30 mcg), Cefoxitin (CX - 30 mcg), Meropenem (MRP - 10 mcg), Piperacillin/Tazobactam (PIT - 100/10 mcg), Aztreonam (AT - 75 mcg), Gatifloxacin (GAT - 5 mcg), Ampicillin/Sulbactam (A/S - 10/10 mcg), Cefoperazone (CPZ - 75 mcg), Levofloxacin (LE - 5 mcg), Ceftizoxime (CZX - 30 mcg), Ticarcillin/Clavulanic acid (TCC - 75/10 mcg)	1pk	<b>Pseudomonas</b>		
<b>UTI Pathogenic Organisms</b>			DE1034	<b>*Mic12 (Dodeca) UTI-VIII</b> Pefloxacin (PF 10 mcg), Levofloxacin (LE - 5 mcg), Gatifloxacin (GAT - 10 mcg), Chloramphenicol (C - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Nitrofurantoin (NIT - 300 mcg), Imipenem (IPM - 10 mcg), Meropenem (MRP - 10 mcg), Polymyxin B (PB - 300 units), Furazolidone (FR - 100 mcg), Aztreonam (AT - 30 mcg), Cloxacillin (COX - 1 mcg)	1pk
DE1004	<b>*Mic12 (Dodeca) UTI-I</b> Amikacin (AK - 30 mcg), Cefuroxime (CXM - 30 mcg), Cefadroxil (CFR - 30 mcg), Nalidixic acid (NA - 30 mcg), Netillin (NET - 30 mcg), Norfloxacin (NX - 10 mcg), Cefaclor (CF - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Nitrofurantoin (NIT - 300 mcg), Gentamicin (GEN - 10 mcg), Cefoperazone (CPZ - 75 mcg), Ofloxacin (OF - 5 mcg)	1pk	DE1040	<b>*Mic12 (Dodeca) UTI-IX</b> Gentamicin (GEN - 10 mcg), Amikacin (AK - 30 mcg), Amoxycylav (AMC - 10 mcg), Norfloxacin (NX - 10 mcg), Nitrofurantoin (NIT - 300 mcg), Nalidixic acid (NA - 30 mcg), Cefuroxime (CXM - 30 mcg), Ceftazidime (CAZ - 30 mcg), Cefepime (CPM - 30 mcg), Co-Trimoxazole (COT - 25 mcg), iperacillin/Tazobactam (PIT - 100/10 mcg), Ciprofloxacin (CIP - 5 mcg)	1pk
DE1005	<b>*Mic12 (Dodeca) UTI-II</b> Ceftriaxone (CTR - 30 mcg), Cefoperazone (CPZ - 75 mcg), Cefaclor (CF - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Cefotaxime (CTX - 30 mcg), Ceftazidime (CAZ - 30 mcg), Cefadroxil (CFR - 30 mcg), Nitrofurantoin (NIT - 300 mcg), Furazolidone (FR - 50 mcg), Augmentin (AMC - 30 mcg), Cefalexin (CN - 30 mcg), Amikacin (AK - 30 mcg)	1pk	DE1739	<b>*Mic12 (Dodeca) UTI 13</b> Cephalothin (CEP - 30 mcg), Ceftizoxime (CZX - 30 mcg), Cefuroxime (CXM - 30 mcg), Cefotaxime (CTX - 30 mcg), Amoxycylav (AMC - 20/10 mcg), Norfloxacin (NX - 10 mcg), Ofloxacin OF (OF - 2 mcg), Levofloxacin (LE - 5 mcg), Nitrofurantoin (NIT - 300 mcg), Trimethoprim (TR - 5 mcg), Amikacin (AK - 30 mcg), Tobramycin (TOB - 10 mcg)	1pk
DE1011	<b>*Mic12 (Dodeca) UTI-IV</b> Amikacin (AK - 30 mcg), Cefalexin (CN - 30 mcg), Ceftriaxone (CTR - 30 mcg), Cefixime (CFM - 5 mcg), Cefoperazone (CPZ - 75 mcg), Nalidixic acid (NA - 30 mcg), Kanamycin (K - 30 mcg), Nitrofurantoin (NIT - 300 mcg), Lomefloxacin (LOM - 30 mcg), Ofloxacin (OF - 5 mcg), Norfloxacin (NX - 10 mcg), Gentamicin (GEN - 10 mcg)	1pk	<b>Pseudomonas</b>		
DE1021	<b>*Mic12 (Dodeca) UTI-V</b> Carbenicillin (CB - 100 mcg), Ciprofloxacin (CIP - 5 mcg), Levofloxacin (LE - 5 mcg), Norfloxacin (NX - 10 mcg), Lomefloxacin (LOM - 10 mcg), Gatifloxacin (GAT - 5 mcg), Nitrofurantoin (NIT - 300 mcg), Co-Trimoxazole (COT - 25 mcg), Tetracycline (TE - 30 mcg), Netillin (NET - 30 mcg), Ampicillin/Sulbactam (A/S - 10/10 mcg), Ceftizoxime (CZX - 30 mcg)	1pk	DE1020	<b>*Mic12 (Dodeca) Pseudo-I</b> Ceftazidime (CAZ - 30 mcg), Gentamicin (GEN - 10 mcg), Ticarcillin (TI - 75 mcg), Piperacillin (PI - 100 mcg), Amikacin (AK - 30 mcg), Cefepime (CPM - 30 mcg), Cefoperazone (CPZ - 75 mcg), Ciprofloxacin (CIP - 5 mcg), Levofloxacin (LE - 5 mcg), Tobramycin (TOB - 10 mcg), Netillin (NET - 30 mcg), Meropenem (MRP - 10 mcg)	1pk
DE1025	<b>*Mic12 (Dodeca) UTI-VI</b> Amikacin (AK - 30 mcg), Amoxicillin (AMX - 25 mcg), Cefalexin (CN - 30 mcg), Cefazolin (CZ - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Gentamicin (GEN - 10 mcg), Streptomycin (S - 10 mcg), Amoxycylav (AMC - 30 mcg), Norfloxacin (NX - 10 mcg), Ceftazidime (CAZ - 30 mcg), Imipenem (IPM - 10 mcg), Cefoperazone/Sulbactam (CFS - 75/30 mcg)	1pk	DE1041	<b>*Mic12 (Dodeca) Pseudo-II</b> Gentamicin (GEN - 10 mcg), Netillin (NET - 30 mcg), Amikacin (AK - 30 mcg), Piperacillin/Tazobactam (PIT - 100/10 mcg), Amoxycylav (AMC - 30 mcg), Imipenem (IPM - 10 mcg), Meropenem (MRP - 10 mcg), Levofloxacin (LE - 5 mcg), Tobramycin (TOB - 10 mcg), Cefuroxime (CXM - 30 mcg), Ceftriaxone/Tazobactam (CIT - 30/10 mcg), Cefepime (CPM - 30 mcg)	1pk
DE1030	<b>*Mic12 (Dodeca) UTI-VII</b> Sparfloxacin (SPX - 10 mcg), Levofloxacin (LE - 5 mcg), Gatifloxacin (GAT - 10 mcg), Chloramphenicol (C - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Nitrofurantoin (NIT - 300 mcg), Meropenem (MRP - 10 mcg), Imipenem (IPM - 10 mcg), Polymyxin B (PB - 300 units), Furazolidone (FR - 100 mcg), Aztreonam (AT - 30 mcg), Cloxacillin (COX - 1 mcg)	1pk	DE1051	<b>*Mic12 (Dodeca) Pseudomonas -1</b> Ceftazidime (CAZ - 30 mcg), Gentamicin (GEN - 10 mcg), Piperacillin (PI-100 mcg), Amikacin (AK - 30 mcg), Cefepime (CPM - 30 mcg), Aztreonam (AT - 30 mcg), Cefoperazone (CPZ - 75 mcg), Ciprofloxacin (CIP - 5 mcg), Levofloxacin (LE - 5 mcg), Imipenem (IPM - 10 mcg), Meropenem (MRP - 10 mcg), Piperacillin/Tazobactam (PIT - 100/10 mcg)	1pk

\* On receipt, store at -20°C.  
For prolonged use, store at or below -20°C.  
On receipt all the other products to be stored between -20° to 8°C.  
The Code nos. indicated in red have the concentration of antibiotics as per CLSI (formerly NCCLS) Standards.

## ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Price	Packing
	<p>Antimicrobial Susceptibility Testing - Mic20 Icosa Discs Microgen 20-in-one ready antibiotic combination modules [To be use on 200 mm plates]</p> <h3>Mic20 (ICOSA) DISCS</h3> <p>Test 20 different antibiotics, in one shot- efficiently, easily and rapidly</p> <ul style="list-style-type: none"> <li>Microgen Mic20 Icosa discs are enhanced extensions of Single Discs. These series of discs gives the privilege to study 20 antibiotics at one time.</li> <li>These are flat circular rings, made of inert material w/ 12 &amp; 8 equidistant arms on the outer &amp; inner periphery respectively w/ a 6 mm filter paper disc at the end.</li> <li>These discs are impregnated w/ different antibiotics, w/ corresponding symbols &amp; concentrations printed on the ring. The antibiotic impregnated discs function as individual antibiotic susceptibility discs, generating precise circular zones of inhibition for measurement of the zone diameter.</li> <li>Moreover the discs are designed in such a way that each antibiotic disc on a single ring is atleast 24 mm apart from the others, thus reducing the merging of zones.</li> <li>The unique inert material used for making the rings enhances the absorption of the ring and hence a proper diffusion of the antibiotics on to the medium.</li> <li>The discs are available in various pre-selected combinations of 20 antibiotics. But rings can be made as per individual customized specification.</li> <li>These discs are to be used on 200 mm plates. Also available are ready prepared media plates of Mueller Hinton Agar (200 mm).</li> </ul> <p><b>Note: In product description column Symbol &amp; Quantity are given in bracket after the Antibiotics name.</b></p>		

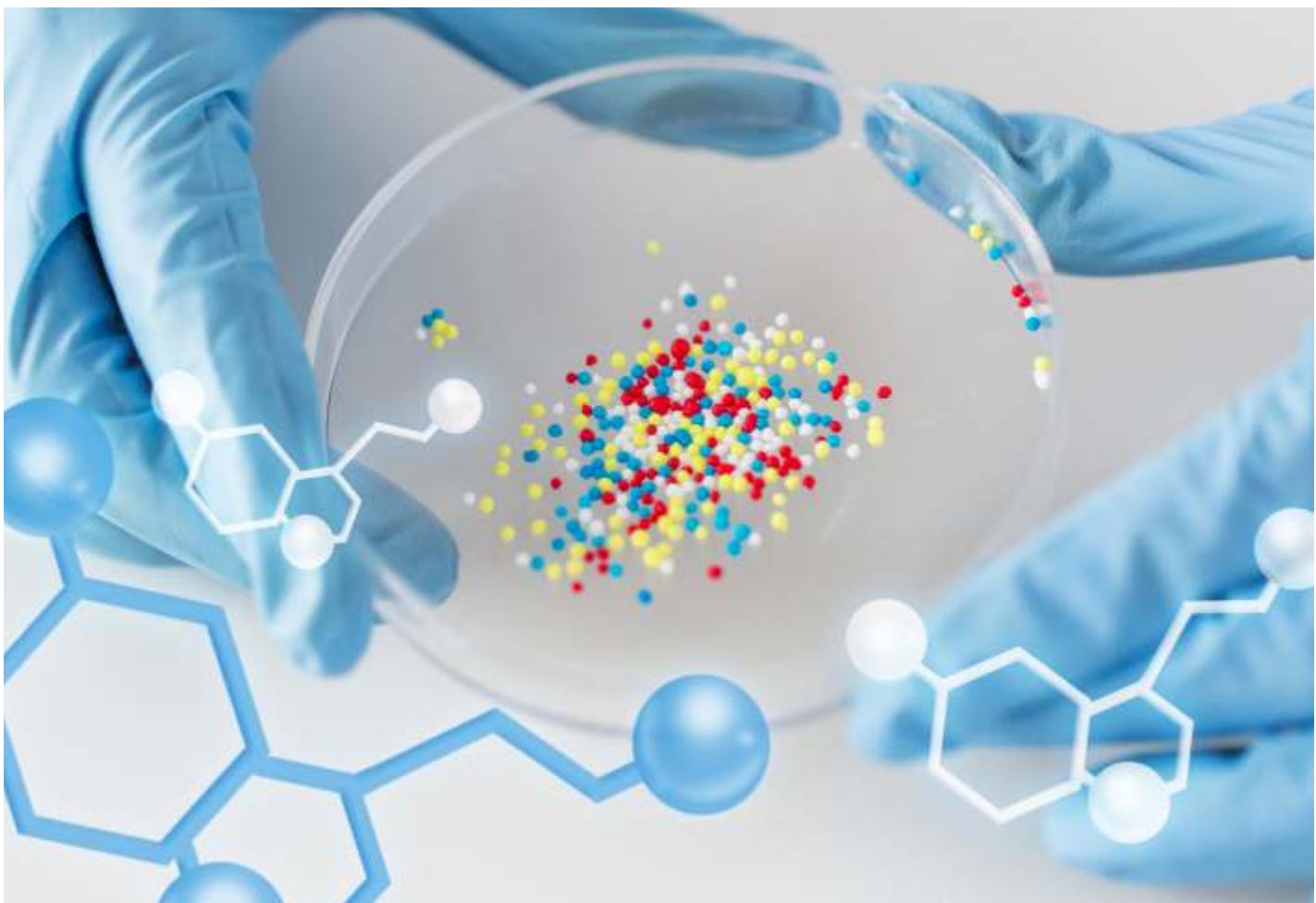
Product Code	Product Name	Packing
IC1001	<p><b>*Mic20 (Icosa) Universal - 1</b> Norfloxacin (NX - 10 mcg), Gentamicin (GEN - 10 mcg), Chloramphenicol (C - 30 mcg), Cefuroxime (CXM - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Cefoperazone (CPZ - 75 mcg), Ceftazidime (CAZ - 30 mcg), Roxithromycin (RO - 30 mcg), Clarithromycin (CLR - 15 mcg), Co-Trimoxazole (COT - 25 mcg), Netillin (NET - 30 mcg), Cefaclor (CF - 30 mcg), Cefotaxime (CTX - 30 mcg), Cefadroxil (CFR - 30 mcg), Azithromycin (AZM - 15 mcg), Ampicillin/Cloxacillin (AX - 10 mcg), Penicillin-G (P - 10 units), Amikacin (AK - 30 mcg), Sparfloxacin (SPX - 5 mcg), Ampicillin/ Sulbactam (A/S - 10/10 mcg)</p>	1pk
IC1006	<p><b>*Mic20 (Icosa) Universal - 2</b> Amikacin (AK - 30 mcg), Ampicillin (AMP - 10 mcg), Amoxicillin (AMX - 10 mcg), Cefadroxil (CFR - 30 mcg), Cefoperazone (CPZ - 75 mcg), Ceftazidime (CAZ - 30 mcg), Ceftriaxone (CTR - 30 mcg), Chloramphenicol (C - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Cloxacillin (COX - 1 mcg), Co-Trimoxazole (COT - 25 mcg), Erythromycin (E - 15 mcg), Gentamicin (GEN - 10 mcg), Nalidixic Acid (NA - 10 mcg), Netillin (NET - 30 mcg), Nitrofurantoin (NIT - 300 mcg), Norfloxacin (NX - 10 mcg), Penicillin-G (P - 10 units), Tobramycin (TOB - 10 mcg), Vancomycin (VA - 30 mcg)</p>	1pk
<b>Gram-positive Organisms</b>		
IC1002	<p><b>*Mic20 (Icosa) G-I-Plus</b> Cephalothin (CEP - 30 mcg), Clindamycin (CD - 2 mcg), Co-Trimoxazole (COT - 25 mcg), Erythromycin (E - 15 mcg), Gentamicin (GEN - 10 mcg), Ofloxacin (OF - 5 mcg), Penicillin-G (P - 10 units), Vancomycin (VA - 30 mcg), Ampicillin (AMP - 10 mcg), Chloramphenicol (C - 30 mcg), Oxacillin (OX - 1 mcg), Linezolid (LZ - 30 mcg), Azithromycin (AZM - 15 mcg), Amikacin (AK - 30 mcg), Clarithromycin (CLR - 15 mcg), Teicoplanin (TEI - 10 mcg), Methicillin (MET - 5 mcg), Amoxyclav (AMC - 30 mcg), Novobiocin (NV - 5 mcg), Tetracycline (TE - 30 mcg)</p>	1pk
IC1003	<p><b>*Mic20 (Icosa) G-I-Minus</b> Imipenem (IPM - 10 mcg), Ciprofloxacin (CIP - 5 mcg), Tobramycin (TOB - 10 mcg), Moxifloxacin (MO - 5 mcg), Ofloxacin (OF - 5 mcg), Sparfloxacin (SPX - 5 mcg), Levofloxacin (LE - 5 mcg), Norfloxacin (NX - 10 mcg), Co-Trimoxazole (COT - 25 mcg), Colistin (CL - 10 mcg), Nalidixic acid (NA - 30 mcg), Augmentin (AMC - 30 mcg), Kanamycin (K - 30 mcg), Gatifloxacin (GAT - 5 mcg), Gentamicin (GEN - 10 mcg), Amikacin (AK - 30 mcg), Streptomycin (S - 25 mcg), Ceftriaxone (CTR - 30 mcg), Cefpodoxime (CPD - 10 mcg), Ticarcillin (TI - 75 mcg)</p>	1pk
IC1008	<p><b>*Mic20 (Icosa) G-II-Minus</b> Imipenem (IPM - 10 mcg), Ciprofloxacin (CIP - 5 mcg), Tobramycin (TOB - 10 mcg), Moxifloxacin (MO - 5 mcg), Ofloxacin (OF - 5 mcg), Ceftazidime (CAZ - 30 mcg), Levofloxacin (LE - 5 mcg), Norfloxacin (NX - 10 mcg), Co-Trimoxazole (COT - 25 mcg), Colistin (CL - 10 mcg), Nalidixic acid (NA - 30 mcg), Augmentin (AMC - 30 mcg), Cefoxitin (CX - 30 mcg), Gatifloxacin (GAT - 5 mcg), Gentamicin (GEN - 10 mcg), Amikacin (AK - 30 mcg), Aztreonam (AT - 30 mcg), Ceftriaxone (CTR - 30 mcg), Cefpodoxime (CPD - 10 mcg), Nitrofurantoin (NIT - 300 mcg)</p>	1pk





## ANTIMICROBIAL SUSCEPTIBILITY SYSTEMS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>UTI Pathogenic Organisms</b>			<b>Pseudomonas</b>		
IC1004	<b>*Mic20 (Icosa) UTI - 1</b> Ampicillin (AMP - 10 mcg), Cefotaxime (CTX - 30 mcg), Cephalothin (CEP - 30 mcg), Co-Trimoxazole (COT - 25 mcg), Gentamicin (GEN - 10 mcg), Nitrofurantoin (NIT - 300 mcg), Norfloxacin (NX - 10 mcg), Cefoperazone (CPZ - 75 mcg), Amikacin (AK - 30 mcg), Piperacillin /Tazobactam (PIT - 100/10 mcg), Cefepime (CPM - 30 mcg), Ciprofloxacin (CIP - 5 mcg), Cefazolin (CZ - 30 mcg), Streptomycin (S - 10 mcg), Doxycycline Hydrochloride (DO - 30 mcg), Moxifloxacin (MO - 5 mcg), Carbenicillin (CB - 100 mcg), Gatifloxacin (GAT - 5 mcg), Tetracycline (TE - 30 mcg), Ampicillin/Sulbactam (A/S - 10/10 mcg)	1pk	IC1005	<b>*Mic20 (Icosa) Pseudo - 1</b> Amikacin (AK - 30 mcg), Gentamicin (GEN - 10 mcg), Imipenem (IPM - 10 mcg), Carbenicillin (CB - 100 mcg), Piperacillin (PI - 100 mcg), Aztreonam (AT - 30 mcg), Tobramycin (TOB - 10 mcg), Norfloxacin (NX - 10 mcg), Ciprofloxacin (CIP - 5 mcg), Ticarcillin/Clavulanic acid (TCC - 75/10 mcg), Cefoperazone (CPZ - 75 mcg), Azlocillin (AZ - 75 mcg), Levofloxacin (LE - 5 mcg), Ticarcillin (TI - 75 mcg), Ofloxacin (OF - 5 mcg), Mezlocillin (MZ - 75 mcg), Gatifloxacin (GAT - 5 mcg), Piperacillin/Tazobactam (PIT - 100 / 10 mcg) Ceftriaxone (CTR - 30 mcg), Netillin (NET - 30 mcg)	1pk
			IC1007	<b>*Mic20 (Icosa) Pseudo - 2</b> Amikacin (AK - 30 mcg), Gentamicin (GEN - 10 mcg), Imipenem (IPM - 10 mcg), Carbenicillin (CB - 100 mcg), Piperacillin (PI - 100 mcg), Aztreonam (AT - 30 mcg), Tobramycin (TOB - 10 mcg), Polymyxin-B (PB - 300 mcg), Ciprofloxacin (CIP - 5 mcg), Ticarcillin/Clavulanic acid (TCC - 75/10 mcg), Cefoperazone (CPZ - 75 mcg), Cefoperazone/Sulbactam (CFS - 75/10 mcg), Levofloxacin (LE - 5 mcg), Ticarcillin (TI - 75 mcg), Colistin (CL - 10 mcg), Cefepime (CPM - 30 mcg), Ampicillin/Sulbactam (A/S - 10/10 mcg), Piperacillin/Tazobactam (PIT - 100/10 mcg), Ceftriaxone (CTR - 30 mcg), Netillin (NET - 30 mcg)	1pk



\* On receipt, store at -20°C.  
 For prolonged use, store at or below -20°C.  
 On receipt all the other products to be stored between -20° to 8°C.  
 The Code nos. indicated in red have the concentration of antibiotics as per CLSI (formerly NCCLS) Standards.

## ANIMAL CELL CULTURE

### MEDIA SUPPLEMENTS

CDH offers a broad range of classical media, balanced salt solutions, cell culture reagents, sera, cell culture supplements, Viral Transport Systems and chemicals required for cell culture. We try to meet the evolving needs of biologists by consistently upgrading and increasing our product profile. We cater to all the needs of cell culture for research and industrial purposes globally.

A wide range of media both in dehydrated powder and liquid forms can help accelerate your research and optimize your process.

Product	Page
<b>ANIMAL CELL CULTURE</b>	<b>387-409</b>
• Cell Culture Media	
• Cell Culture Reagents	
• Cell Culture Supplements	
• Specialty Product Segment	



## CELL CULTURE PLATFORM

The introduction of cell culture methodology to the biological sciences ushered in a new era of rapid and exciting advances in the fields of virology, cytology, drug discovery, toxicology, cancer and stem cell research and therapy. Microgen's comprehensive portfolio includes cell culture platform (media, sera and reagents), cell analysis and detection solutions, cell culture tested chemicals, cell culture systems, stem cells and primary cells, filtration solutions and also skill development modules to enable scientists to achieve milestone in their research endeavors.

**Media :** Microgen's core expertise lies in manufacturing cell culture media, both in powdered as well as liquid form, for mammalian and insect cell. Comprehensive design of experiments, rigorous raw material qualification and media production with no manual intervention using automated liquid handling platform and automatic filling line are our strengths that enable us to provide the widest range of cell culture media.

**Customized Media :** It has been our endeavor to help researchers with their specific requirements related to media and cell culture reagents. We provide customized products as per the unique requirements of the customer in terms of : media formulations, packaging, labeling, documentation (e.g. certificates of origin, BSE/ TSE risk statements) and additional.

QC testing (e.g. virus testing, mycoplasma detection, amino acid profiling). We are firmly committed to maintain the confidentiality of your project and we sign a confidentiality agreement to ensure that the integrity of your projects is not compromised.

**Sera :** Microgen provides a wide range of quality assured serum over decades that helps achieving consistency in cell growth, Our product listing includes sera from bovine fetus, adult bovine, new born calf and other animals and speciality sera including charcoal treated, dialyzed, tetracycline negative and ES cell tested sera. All lots of sera undergo comprehensive quality control testing that include sterility testing against mycoplasma, viruses and bacteria, antibody testing, analysis of growth promotion capacity, protein profiling, endotoxin content and physicochemical analysis.

**Specialty Platforms :** For the specialized segments such as cytogenetics, transfection, hydridoma technology, IVF, viral transport, separation of different types of leukocytes, Microgen Offers a complete range of media and cell culture reagents

**For more info :**

[sales@cdhfinechemical.com](mailto:sales@cdhfinechemical.com) | [www.cdhfinechemical.com](http://www.cdhfinechemical.com)



## CELL CULTURE PLATFORM

### ANIMAL CELL CULTURE PRODUCTS

Microgen's core expertise in cell culture media enables us to provide the widest range of cell culture media along with a wide range of quality assured cell culture reagents, supplements and sera.

Product	Prefix	Page
<b>Cell Culture Media</b>		
Classical Media	AL / AT	387-399
Insect Media	IML / IM	399
Insect Diets	ID	399
MicGlutaXL Media	AL ***G	399-400
MicSera Media	RSL	400-401
Mic XL Cell Freezing Media	TCL	401
<b>Cell Culture Reagents</b>		
Antibiotic Solutions	A	401-402
Balanced Salts	TS / TL	402-404
Miscellaneous Reagents	TCL	404-405
Cell Dissociation Reagents	TCL	405-406
Vitamin Solutions	VA	406
<b>Cell Culture Supplements</b>		
Amino Acid Concentrates	AC / ACL	407
Hydrolysates	TC / TCL	407-408
<b>Specialty Product Segment</b>		
Cytogenetics Platform	AL / TCL / TL	406
Mouse IVF Platform	AL	406
Hybridoma Platform	AT / AL / T / TCL	408
Transfection Platform	SFM / RS L / CCK	408
Viral Transport Systems	AL / MS	408-409



# CELL CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>CELL CULTURE MEDIA</b>					
<b>Classical Media (Liquid)</b>					
<b>Basal Medium Eagle (BME)</b>					
AL1242	<b>Basal Medium Eagle (BME)</b> w/ Earle's salts and Sodium bicarbonate W/o L-Glutamine	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	AL1006F	<b>Dulbecco's Modified Eagle Medium (DMEM), Low glucose</b> W/ 1gm Glucose per litre, L- Glutamine Sodium bicarbonate and Sodium pyruvate W/o Folic acid	500 ml 2x500 ml 6x500 ml 20x500 ml
<b>Click's Medium (EHAA)</b>					
AL1117	<b>Click's Medium (EHAA) Eagle Hank's Amino Acids</b> w/ Sodium bicarbonate W/o Mercaptoethanol and L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1149	<b>Dulbecco's Modified Eagle Medium (DMEM), Low Glucose</b> W/ 1 gm Glucose per litre, 25mM HEPES buffer, Sodium pyruvate and Sodium bicarbonate W/o L- Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml
<b>Chick Embryo Fibroblast Medium</b>					
AL1168A	<b>Click's Embrya Fibroblast Medium</b> w/ L-Glutamine and Sodium bicarbonate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	AL1149A	<b>Dulbecco's Modified Eagle Medium (DMEM), Low Glucose</b> W/ 1 gm Glucose per litre, L- Glutamine, 25mM HEPES buffer, Sodium pyruvate and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml
<b>CMRL 1066 Medium</b>					
AL1110A	<b>CMRL 1066 Medium</b> w/ L-Glutamine and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1183	<b>Dulbecco's Modified Eagle Medium (DMEM), Low Glucose</b> W/ 1 gm Glucose per litre, Sodium bicarbonate and Sodium pyruvate W/o L- Glutamine and Phenol red	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1226	<b>CMRL 1066 Medium</b> w/ Sodium bicarbonate W/o L-Glutamine and Phenol red	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1183A	<b>Dulbecco's Modified Eagle Medium (DMEM), Low Glucose</b> W/ 1 gm Glucose per litre, L- Glutamine, Sodium bicarbonate and Sodium pyruvate, W/o Phenol red	500 ml 2x500 ml 6x500 ml 20x500 ml
<b>Dulbecco's Modified Eagle Medium (DMEM)</b>			<b>Dulbecco's Modified Eagle Medium (DMEM), High Glucose</b>		
AL1186	<b>Dulbecco's Modified Eagle Medium (DMEM)</b> W/ Sodium pyruvate and Sodium bicarbonate W/o Glucose and L- Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1111	<b>Dulbecco's Modified Eagle Medium (DMEM), High glucose</b> W/ 4.5gms Glucose per litre and Sodium bicarbonate W/o L-Glutamine and Sodium pyruvate Hybridoma Tested	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1186A	<b>Dulbecco's Modified Eagle Medium (DMEM)</b> W/ L- Glutamine, Sodium bicarbonate and Sodium pyruvate W/o Glucose	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	AL1066	<b>Dulbecco's Modified Eagle Medium (DMEM), High glucose</b> W/ 4.5gms Glucose per litre and Sodium bicarbonate W/o L-Glutamine and Sodium pyruvate	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1269A	<b>Dulbecco's Modified Eagle Medium (DMEM)</b> W/ L- Glutamine and Sodium bicarbonate W/o Glucose and Sodium pyruvate	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1066A	<b>Dulbecco's Modified Eagle Medium (DMEM), High glucose</b> W/ 4.5gms Glucose per litre, L- Glutamine and Sodium bicarbonate W/o and Sodium pyruvate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
<b>Dulbecco's Modified Eagle Medium (DMEM), Low Glucose</b>					
AL1006	<b>Dulbecco's Modified Eagle Medium (DMEM), Low glucose</b> W/ 1gm Glucose per litre, Sodium bicarbonate and Sodium pyruvate, W/o L- Glutamine	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	AL1007	<b>Dulbecco's Modified Eagle Medium (DMEM), High glucose</b> W/ 4.5gms Glucose per litre, Sodium bicarbonate and Sodium pyruvate W/o L- Glutamine	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
AL1006A	<b>Dulbecco's Modified Eagle Medium (DMEM), Low glucose</b> W/ 1gm Glucose per litre, L- Glutamine Sodium bicarbonate and Sodium pyruvate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	AL1007A	<b>Dulbecco's Modified Eagle Medium (DMEM), High glucose</b> W/ 4.5gms Glucose per litre, L- Glutamine, 3.7 gms per litre Sodium bicarbonate and Sodium pyruvate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
			AL1007S	<b>Dulbecco's Modified Eagle Medium (DMEM), High glucose</b> w/ 4.5gms glucose per litre, 1mM Sodium pyruvate, L-Glutamine and 1.5 gms per litre Sodium bicarbonate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml

Product Code	Product Name	Packing	Product Code	Product Name	Packing
AL1007F	<b>Dulbecco's Modified Eagle Medium (DMEM), High glucose</b> W/ 4.5gms Glucose per litre, L- Glutamine, Sodium bicarbonate and Sodium pyruvate W/o Folic acid	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1251	<b>Dulbecco's Modified Eagle Medium (DMEM), High glucose</b> W/ 4.5gms Glucose per litre Sodium bicarbonat, D-Valine and Sodium pyruvate W/o L-Valine and L- Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1101S	<b>Dulbecco's Modified Eagle Medium (DMEM), High glucose</b> W/ 4.5gms Glucose per litre, 1mm Sodium pyruvate, L- Glutamine, and 1.5 gms per litre Sodium bicarbonate w/o Phenol red	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1281A	<b>Dulbecco's Modified Eagle Medium High glucose</b> W/ 4.5gms Glucose per litre, L- Glutamine W/o Sodium pyruvate and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1219A	<b>Dulbecco's Modified Eagle Medium (DMEM), High glucose</b> W/ 4.5gms Glucose per litre, L- Glutamine, Sodium pyruvate and Sodium bicarbonate W/o Calcium Chloride	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	AL1291	<b>Dulbecco's Modified Eagle Medium (DMEM), High glucose, 10X</b> W/ 4.5gms Glucose per litre, Sodium pyruvate and Sodium bicarbonate w/o L- Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1264A	<b>Dulbecco's Modified Eagle Medium (DMEM), High glucose</b> W/ 4.5gms Glucose per litre, L- Glutamine, Sodium pyruvate and Sodium bicarbonate W/o Phenol red	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1293	<b>Dulbecco's Modified Eagle Medium (DMEM), High glucose</b> W/ 4.5gms Glucose per litre, and Sodium bicarbonate, w/o L- Glutamine, Calcium chloride, HEPES buffer and Sodium pyruvate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
AL1067	<b>Dulbecco's Modified EagleMedium (DMEM), High glucose</b> W/ 4.5gms Glucose per litre 25mM HEPES Buffer and Sodium bicarbonate W/o L-Glutamine and Sodium pyruvate	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1294A	<b>Dulbecco's Modified Eagle Medium (DMEM), High glucose, 2X</b> W/ 4.5gms Glucose per litre and L- Glutamine w/o Sodium pyruvate and Sodium bicarbonate 2X Liquid Cell Culture Medium	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1067A	<b>Dulbecco's Modified Eagle Medium (DMEM), High glucose</b> W/ 4.5gms Glucose per litre L-Glutamine, 25mM HEPES Buffer and Sodium bicarbonate W/o Sodium pyruvate	500 ml 2x500 ml 6x500 ml 20x500 ml	<b>(DMEM / F12, 1:1 Mixture)</b>		
AL1068A	<b>Dulbecco's Modified Eagle Medium (DMEM), High glucose</b> W/ 4.5gms Glucose per litre L-Glutamine, and Sodium bicarbonate W/o Sodium pyruvate and Sodium phosphate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	AL1127	<b>Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture)</b> w/o Sodium bicarbonate and Trace elements w/o L- Glutamine and HEPES buffer	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1151	<b>Dulbecco's Modified Eagle Medium (DMEM), High glucose</b> W/ 4.5gms Glucose per litre 25mM HEPES Buffer, Sodium pyruvate and Sodium bicarbonate W/o L-Glutamine	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	AL1127A	<b>Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture)</b> w/ L- Glutamine, Sodium bicarbonate and Trace elements w/o HEPES buffer	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1151A	<b>Dulbecco's Modified Eagle Medium (DMEM), High glucose</b> W/ 4.5gms Glucose per litre 25mM HEPES Buffer, L-Glutamine, Sodium pyruvate and Sodium bicarbonate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	AL1127S	<b>Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture)</b> w/ Trace elements, L- Glutamine 1.5 gms per litre Sodium bicarbonate w/o HEPES buffer	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1241A	<b>Dulbecco's Modified Eagle Medium (DMEM), High glucose</b> W/ 4.5gms Glucose per litre L-Glutamine, Sodium pyruvate, 25mM HEPES Buffer and Sodium bicarbonate W/o Phenol red	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1155A	<b>Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture)</b> w/ L- Glutamine and 2.438 gms per litre Sodium bicarbonate w/o HEPES buffer Trace elements	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1101	<b>Dulbecco's Modified Eagle Medium (DMEM), High glucose</b> W/ 4.5gms Glucose per litre, Sodium bicarbonate and Sodium pyruvate W/o Phenol red and L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1139	<b>Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture)</b> w/ 15mM HEPES buffer, Sodium bicarbonate and Trace elements	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
			AL1139A	<b>Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture)</b> w/ L- Glutamine, 15mM HEPES buffer, Sodium bicarbonate and Trace elements	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
			AL1215A	<b>Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture)</b> w/ L- Glutamine, 15mM HEPES buffer and Sodium bicarbonate w/o Phenol red and Trace elements	500 ml 2x500 ml 6x500 ml 20x500 ml

Unless indicated all the above products to be stored at 2 - 8°C

# CELL CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
AL1140	<b>Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 mixture)</b> w/ 15M HEPES buffer and Sodium bicarbonate w/o L-Glutamine and Trace elements	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1230A	<b>Iscove's Modified Dulbecco's Medium</b> w/ L-Glutamine, 25mM HEPES buffer and Sodium, bicarbonate w/o Glucose	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
AL1140S	<b>Dulbecco's Modified Eagle Medium Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 mixture)</b> w/2/5mM L-Glutamine, 15mM HEPES buffer, 0.5mM Sodium pyruvate and 1.2gms per litre Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml	<b>Leibovitz's L-15 Medium</b>		
AL1243A	<b>Dulbecco's Modified Eagle Medium Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 mixture)</b> w/ L-Glutamine, 2mg/L Riboflavin, 55mg/L Sodium pyruvate and Sodium bicarbonate w/o HEPES buffer Trace elements and Pyridoxal hydrochloride	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	AL1011	<b>Leibovitz's L-15 Medium</b> w/ L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml
<b>Glasgow's Minimum Essential Medium (GMEM)</b>			AL1011A	<b>Leibovitz's L-15 Medium</b> w/ L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1058	<b>Glasgow's Minimum Essential Medium (GMEM)</b> w/ Sodium bicarbonate and NEAA w/o L-Glutamine, Sodium phosphate and Tryptose Phosphate Broth	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	AL1204A	<b>Leibovitz's L-15 Medium</b> w/ L-Glutamine and Sodium bicarbonate w/o Phenol red and Sodium pyruvate	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1069	<b>Glasgow's Minimum Essential Medium (GMEM)</b> w/ Tryptose phosphate broth and Sodium bicarbonate w/o L-Glutamine	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	AL1011S	<b>Leibovitz's L-15 Medium</b> w/ 2mM L-Glutamine	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
AL1166A	<b>Glasgow's Minimum Essential Medium (GMEM)</b> w/ L-Glutamine and Sodium Bicarbonate w/o Tryptose Phosphate Broth Note: See page 407 for TCL009 - Tryptose Phosphate Broth	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	AL1247A	<b>Leibovitz's L-15 Medium 2X</b> w/ L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml
<b>Iscove's Modified Dulbecco's Medium (IMDM)</b>			<b>MCDB 131 Medium</b>		
AL1160A	<b>Iscove's Modified Dulbecco's (IMDM)</b> w/ L-Glutamine and Sodium Bicarbonate w/o HEPES buffer	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1133A	<b>MCDB 131 Medium</b> w/ Trace elements, L-Glutamine and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1070	<b>Iscove's Modified Dulbecco's Medium (IMDM)</b> w/ Sodium bicarbonate and 25mM HEPES buffer W/o L- Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1135A	<b>MCDB 153 Medium</b> w/ Trace elements, L-Glutamine 28 mM HEPES buffer and Sodium bicarbonate 1x Liquid Cell Culture Medium	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1070H	<b>Iscove's Modified Dulbecco's Medium (IMDM)</b> w/ L-glutamine, sodium bicarbonate and 25mM HEPES buffer Hybridoma Tested	500 ml 2x500 ml 6x500 ml 20x500 ml	<b>McCoy's 5A Medium</b>		
AL1070S	<b>Iscove's Modified Dulbecco's Medium (IMDM)</b> w/ 4mM L-Glutamine, 4.5 gms Glucose per litre, 25 mM HEPES buffer and 1.5 gms per litre Sodium bicarbonate 1X Liquid Cell Culture Medium	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1057	<b>McCoy's 5A Medium</b> w/ Sodium bicarbonate w/o L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1070A	<b>Iscove's Modified Dulbecco's Medium (IMDM)</b> w/ L-Glutamine, 3.024 gms per litre Sodium bicarbonate and 25mM HEPES buffer	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1057A	<b>McCoy's 5A Medium</b> w/ L-Glutamine and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml
			AL1057S	<b>McCoy's 5A Medium</b> w/ 1.5mM L-Glutamine and 2.2gms per litre Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml
			AL1057F	<b>McCoy's 5A Medium</b> w/ L-Glutamine and Sodium bicarbonate w/o Folic acid	500 ml 2x500 ml 6x500 ml 20x500 ml

Product Code	Product Name	Packing	Product Code	Product Name	Packing
AL1179A	<b>McCoy's 5A Medium</b> w/ L-Glutamine and Sodium bicarbonate w/o Phenol red	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1047	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's salts, NEAA and Sodium bicarbonate w/o , L-Glutamine	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
<b>Medium 199</b>			AL1047A	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's salts, L-Glutamine, NEAA and 2.2gms w/o Sodium bicarbonate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
AL1014	<b>Medium 199</b> w/ Earle's Salts and Sodium bicarbonate W/o L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1047H	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's salts, NEAA, Sodium bicarbonate L-Glutamine Hybridoma Tested	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1014A	<b>Medium 199</b> w/ Earle's Salts, L-Glutamine and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1047S	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's salts, 2mM L-Glutamine, 1mM Sodium pyruvate, NEAA and 1.5 gms per litre Sodium bicarbonate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
AL1258A	<b>Medium 199 (2X)</b> w/ Earle's Salts, L-Glutamine and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1182A	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's salts, L-Glutamine, NEAA, Sodium pyruvate, 15mM HEPES Buffer and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1094	<b>Medium 199</b> w/ Earle's Salts, 25 mM HEPES buffer and Sodium bicarbonate w/o L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1046	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's salts, NEAA and Sodium bicarbonate w/o L-Glutamine and Phenol red	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1094A	<b>Medium 199</b> w/ Earle's Salts, 25 mM HEPES buffer L-Glutamine and Sodium bicarbonate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	AL1046A	<b>Minimum Essential Medium (MEM)</b> w/ Earle's salts, NEAA, L-Glutamine and Sodium bicarbonate w/o Phenol red	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1189	<b>Medium 199 (10X)</b> w/ Earle's Salts, w/o L-Glutamine and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1191	<b>Minimum Essential Medium Eagle (MEM)(10X)</b> w/ Earle's salts w/o NEAA, L-Glutamine and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1267	<b>Medium 199</b> w/ Hank's salts and Sodium bicarbonate w/o L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1260A	<b>Minimum Essential Medium Eagle (MEM)</b> with Earle's salts, L-Glutamine, 25mM HEPES NEAA and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1192	<b>Medium 199</b> w/ Hank's salts w/o L-Glutamine and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1056A	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Hank's salts, L-Glutamine and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1209A	<b>Medium 199</b> w/ Hank's salts, 25mM HEPES buffer, L-Glutamine and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1048A	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Hank's salts, L-Glutamine, NEAA and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml
<b>Minimum Essential Medium Eagle (MEM)</b>			AL1075A	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Hank's salts, 25mM HEPES buffer, L-Glutamine and Sodium bicarbonate	5x100 ml 500 ml 2x500 ml 6x500 ml
AL1020	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's salts, and Sodium bicarbonate w/o NEAA and L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1190	<b>Minimum Essential Medium Eagle (MEM) 10X</b> w/ Hank's salts W/o L-Glutamine and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1020A	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's salts, L-Glutamine and 2.2gms per Sodium bicarbonate w/o NEAA	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1154A	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's salts L-Glutamine, Sodium pyruvate and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1020S	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's salts, and 1.5gms per litre Sodium bicarbonate w/o NEAA and L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml			

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# CELL CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
AL1178A	<b>Minimum Essential Medium Eagle</b>	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1196	<b>Nutrient Mixture F-10 Ham</b> w/ 20mM HEPES buffer W/o L-Glutamine and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml
<b>Minimum Essential Medium Eagle (Joklik Modification)</b>			AL1184	<b>Nutrient Mixture F-10 Ham</b> w/ 20mM HEPES buffer and Sodium bicarbonate W/o L-Glutamine	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
AL1079	<b>Minimum Essential Medium Eagle (MEM) (Joklik Modification) (For Suspension Culture)</b> w/ Sodium bicarbonate W/o L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1024	<b>Nutrient Mixture F-10 Ham</b> w/ Sodium bicarbonate W/o L-Glutamine	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
<b>Minimum Essential Medium Eagle (Alpha Modification)</b>			AL1024A	<b>Nutrient Mixture F-10 Ham</b> w/ Sodium bicarbonate and L-Glutamine	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
AL1080	<b>Minimum Essential Medium Eagle (Alpha modification)</b> w/ Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate w/o L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml	<b>Nutrient Mixture F-12 Ham</b>		
AL1080A	<b>Minimum Essential Medium Eagle (Alpha Modification)</b> w/ Deoxyribonucleoside, Ribonucleoside, L-Glutamine and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1025	<b>Nutrient Mixture F-12 Ham</b> w/ Sodium bicarbonate W/o L-Glutamine	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
AL1285A	<b>Minimum Essential Medium Eagle (Alpha Modification)</b> w/ L-Glutamine and Sodium bicarbonate W/o Sodium Pyruvate, Ribonucleoside and Deoxyribonucleoside	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1025A	<b>Nutrient Mixture F-12 Ham</b> w/ L-Glutamine and 1.176gms per litre Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1253A	<b>Minimum Essential Medium Eagle (MEM) (Alpha Modification)</b> w/ L-Glutamine, Deoxyribonucleoside Ribonucleoside and Sodium bicarbonate W/o Phenol red	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1025S	<b>Nutrient Mixture F-12 Ham</b> w/ 2mM L-Glutamine and 1.5gms per litre Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1221A	<b>Minimum Essential Medium Eagle (MEM) (Alpha Modification)</b> w/ Deoxyribonucleoside Ribonucleoside L-Glutamine and Sodium bicarbonate W/o Ascorbic acid	500 ml 2x500 ml 6x500 ml 20x500 ml	<b>Nutrient Mixture F-10 Ham</b>		
AL1081	<b>Minimum Essential Medium Eagle (Alpha Modification)</b> w/ Sodium bicarbonate W/o L-Glutamine, Deoxyribonucleosides and Ribonucleoside	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1290A	<b>Nutrient Mixture F-10 Ham</b> w/ 10mM HEPES buffer, L-Glutamine and 1.2 g/L Sodium bicarbonate W/o Phenol red	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
AL1081A	<b>Minimum Essential Medium Eagle (Alpha Modification)</b> w/ L-Glutamine and Sodium bicarbonate W/o Deoxyribonucleosides and Ribonucleoside	500 ml 2x500 ml 6x500 ml 20x500 ml	<b>Nutrient Mixture F-12 Ham, Kaighn's Modification</b>		
<b>Minimum Essential Medium Eagle (MEM) (For Suspension Culture)</b>			AL1106	<b>Nutrient Mixture F-10 Ham, Kaighn's Modification</b> w/ Sodium bicarbonate W/o L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1019	<b>Minimum Essential Medium Eagle (MEM) (For Suspension Culture)</b> w/ Spinner salts and Sodium bicarbonate W/o L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1106A	<b>Nutrient Mixture F-12 Ham, Kaighn's Modification</b> w/ L-Glutamine and 2.5 gms per liter Sodium bicarbonate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
<b>Nutrient Mixture F-10 Ham</b>			AL1106S	<b>Nutrient Mixture F-12 Ham, Kaighn's Modification</b> w/ L-Glutamine and 1.5 gms per liter Sodium bicarbonate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
AL1083A	<b>Nutrient Mixture F-10 Ham</b> w/ Sodium bicarbonate, 25mM HEPES buffer and L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml			

Product Code	Product Name	Packing	Product Code	Product Name	Packing
AL1271S	<b>Nutrient Mixture F-12 Ham, Kaighn's Modification</b> w/ 1.5 gms per liter Sodium bicarbonate W/o L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1223S	<b>RPMI-1640</b> w/ 2mM L-Glutamine, 10mM HEPES buffer 4.5 gms Glucose per litre, and 1.5gms per litre Sodium bicarbonate w/o Sodium pyruvate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
<b>Nutrient Mixture F-12 Ham, Coon's Modification</b>					
AL1146	<b>Nutrient Mixture F-12 Ham, Coon's Modification</b> w/ Sodium bicarbonate W/o L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1223A	<b>RPMI-1640</b> w/ 2mM L-Glutamine, 10mM HEPES buffer, 4.5 gms Glucose per litre, and 2gms per litre Sodium bicarbonate w/o Sodium pyruvate	500 ml 2x500 ml 6x500 ml 20x500 ml
<b>NCTC-109 Medium</b>					
AL1138	<b>NCTC - 109 Medium</b> w/ Phenol red and coenzymes W/o L-Glutamine and HEPES buffer	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1199A	<b>RPMI-1640</b> w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5 gms Glucose per litre, and 2.0gms per litre Sodium bicarbonate w/o HEPES buffer	500 ml 2x500 ml 6x500 ml 20x500 ml
<b>RPMI-1640</b>					
AL1028	<b>RPMI - 1640</b> w/ Sodium bicarbonate W/o L-Glutamine	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	AL1199S	<b>RPMI-1640</b> w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5 gms Glucose per litre, and 1.5gms per litre Sodium bicarbonate w/o HEPES buffer	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
AL1028A	<b>RPMI-1640</b> w/ L-Glutamine and Sodium bicarbonate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	AL1214A	<b>RPMI-1640</b> w/ 3.05mM L-Glutamine, 10mM and 2gms per litre Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1028B	<b>RPMI-1640</b> w/ Sodium bicarbonate w/o L-Glutamine Hybridoma tested	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1157	<b>RPMI-1640</b> w/ 25mM HEPES buffer, Sodium bicarbonate and Sodium pyruvate w/o L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1028F	<b>RPMI-1640</b> w/ Sodium bicarbonate w/o Folic acid and L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1060	<b>RPMI-1640</b> w/ Sodium bicarbonate and 25mM HEPES buffer w/o L-Glutamine	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
AL1120A	<b>RPMI-1640</b> w/ L-Glutamine and Sodium bicarbonate w/o Phenol red	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1060A	<b>RPMI-1640</b> w/ L-Glutamine, 25mM HEPES buffer and Sodium bicarbonate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
AL1150A	<b>RPMI-1640</b> w/ L-Glutamine and Sodium bicarbonate w/o Glucose and HEPES	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1197A	<b>RPMI-1640</b> w/ L-Glutamine and 20mM HEPES buffer w/o Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1162A	<b>RPMI-1640</b> w/ 1mM Sodium pyruvate, 2mM L-Glutamine 4.5 gms Glucose per litre, 10mM HEPES buffer and 2 gms per litre Sodium bicarbonate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	AL1180A	<b>RPMI-1640</b> w/ L-Glutamine, 2gms Glucose per liter, 0.165 moles per liter MOPS buffer and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1171A	<b>RPMI-1640</b> w/ 1mM Sodium pyruvate, 2mM L-Glutamine 4.5 gms Glucose per litre, 10mM HEPES buffer and Sodium bicarbonate w/o Phenol red	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	AL1200A	<b>RPMI-1640</b> w/ L-Glutamine, and 2gms Glucose per liter and 0.165 moles per liter MOPS buffer w/o Sodium bicarbonate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
AL1162S	<b>RPMI-1640</b> w/ 1mM Sodium pyruvate, 2mM L-Glutamine 4.5 gms Glucose per litre, 10mM HEPES buffer and 1.5gms per litre Sodium bicarbonate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	AL1201A	<b>RPMI-1640</b> w/ 25mM HEPES buffer, L-Glutamine, and 2.2gms per litre Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml
			AL1102	<b>RPMI-1640 10X</b> w/ Sodium bicarbonate and L-Glutamine	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml

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# CELL CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>RPMI - 1640, Dutch modification</b>			<b>CMRL 1066 Medium</b>		
AL1198	<b>RPMI-1640, Dutch modification</b> w/ 20mM HEPES buffer and 1gm per liter Sodium bicarbonate w/o L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml	AT1110	<b>CMRL 1066 Medium</b> w/ L-Glutamine w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit
<b>Weymouth Medium MB 752/1</b>			<b>Chick Embryo Fibroblast Medium</b>		
AL1091A	<b>Weymouth Medium MB 752/1</b> w/ L-Glutamine and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml	AT1226A	<b>CMRL 1066 Medium</b> w/o L-Glutamine, Phenol red and Sodium bicarbonate	5 lit 10x1 lit 20 lit 50 lit
<b>William's Medium E</b>			<b>Dulbecco's Modified Eagle Medium (DMEM)</b>		
AL1125	<b>William's Medium E</b> w/ Sodium bicarbonate w/o L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml	AT1168	<b>Chick Embryo Fibroblast Medium</b> w/ L-Glutamine w/o Sodium bicarbonate	1 lit 10x1 lit 20 lit 50 lit
AL1240	<b>William's Medium E</b> w/ Sodium bicarbonate w/o Phenol red and L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml	<b>Dulbecco's Modified Eagle Medium (DMEM)</b>		
<b>Classical Media (Powder)</b>			AT1063A	<b>Dulbecco's Modified Eagle Medium (DMEM)</b> w/o L-Glutamine, Glucose, Phenol red Sodium pyruvate and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit
<b>AME's Medium</b>			AT1186	<b>Dulbecco's Modified Eagle Medium (DMEM)</b> w/ L-Glutamine and Sodium pyruvate w/o Glucose and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit
AT1121	<b>AME's Medium</b> w/ L-Glutamine w/o Phenol red and Sodium bicarbonate	1 lit 10x1 lit 20 lit	AT1195	<b>Dulbecco's Modified Eagle Medium (DMEM)</b> w/ L-Glutamine w/o D-Glucose, Sodium pyruvate and Sodium bicarbonate	1 lit 10x1 lit 20 lit
<b>BGjb Medium Fitton - Jackson Modification</b>			<b>Dulbecco's Modified Eagle Medium (DMEM), Low Glucose</b>		
AT1123	<b>BGJB Medium Fitton-Jackson Modification</b> w/ L-Glutamine w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit	AT1006	<b>Dulbecco's Modified Eagle Medium (DMEM), Low Glucose</b> w/ 1gm Glucose per litre, L-Glutamine and Sodium pyruvate w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit
<b>Basal Medium Eagle (BME)</b>			AT1006A	<b>Dulbecco's Modified Eagle Medium (DMEM), Low Glucose</b> w/ 1gm Glucose per litre and Sodium pyruvate w/o L-Glutamine and Sodium bicarbonate	1 lit 10x1 lit 20 lit 50 lit
AT1001	<b>Basal Medium Eagle (BME)</b> w/ Earle's salts and L-Glutamine w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit	AT1065A	<b>Dulbecco's Modified Eagle Medium (DMEM) Low Glucose (Modified for Autoclaving)</b> w/ 1gm Glucose per litre and Sodium pyruvate W/o L-Glutamine and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
AT1242A	<b>Basal Medium Eagle (BME)</b> w/ Earle's salts W/o L-Glutamine and Sodium bicarbonate	5 lit 10x1 lit 20 lit	AT1149	<b>Dulbecco's Modified Eagle Medium (DMEM), Low Glucose</b> w/ 1gm Glucose per litre, L-Glutamine, 25mM HEPES buffer and Sodium pyruvate w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
AT1002	<b>Basal Medium Eagle (BME)</b> w/ Hanks' salts and L-Glutamine w/o Sodium bicarbonate	10x1 lit 20 lit	AT1183	<b>Dulbecco's Modified Eagle Medium (DMEM), Low Glucose</b> w/ 1gm Glucose per litre, L-Glutamine and Sodium pyruvate w/o Sodium bicarbonate and Phenol red	1 lit 5 lit 10x1 lit 20 lit
AT1062	<b>Basal Medium Eagle (BME)</b> w/ Hanks' salts, L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate	5 lit 10x1 lit 20 lit	<b>Click's Medium (EHAA) Eagle Hank's Amino Acids</b>		
AT1004A	<b>Basal Medium Eagle (BME) (Modified For Autoclaving)</b> w/ Earle's salts w/o L-Glutamine and Sodium bicarbonate	10x1 lit 20 lit	AT1122A	<b>Click's Medium (EHAA) Eagle Hanks' Amino Acids</b> w/ L-Glutamine, Mercaptoethanol and Sodium bicarbonate	5 lit 10x1 lit 20 lit

Product Code	Product Name	Packing	Product Code	Product Name	Packing
AT1235	<b>Dulbecco's Modified Eagle Medium (DMEM), Low Glucose</b> w/ 1gm Glucose per litre, L-Glutamine and Sodium pyruvate w/o Calcium chloride and Sodium bicarbonate	5 lit 10x1 lit 20 lit	AT1067A	<b>Dulbecco's Modified Eagle Medium (DMEM), High Glucose</b> w/ 4.5gm Glucose per litre, and 25mM HEPES buffer w/o L-Glutamine, Sodium bicarbonate and Sodium pyruvate	10x1 lit 20 lit
<b>Dulbecco's Modified Eagle Medium (DMEM), High Glucose</b>					
AT1187	<b>Dulbecco's Modified Eagle Medium (DMEM), High Glucose</b> w/ 4.5gm Glucose per litre, 25mM HEPES Buffer, L-Glutamine and Sodium pyruvate w/o Sodium bicarbonate and Phenol red	1 lit 10x1 lit 20 lit	AT1068	<b>Dulbecco's Modified Eagle Medium (DMEM), High Glucose</b> w/ 4.5gm Glucose per litre, and L-Glutamine w/o Sodium pyruvate, Sodium phosphate and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
AT1007	<b>Dulbecco's Modified Eagle Medium (DMEM), High Glucose</b> w/ 4.5gm Glucose per litre, L-Glutamine and Sodium pyruvate w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit	AT1151	<b>Dulbecco's Modified Eagle Medium (DMEM), High Glucose</b> w/ L-Glutamine, 4.5gm Glucose per litre, and Sodium pyruvate and 25mM HEPES buffer w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit
AT1007A	<b>Dulbecco's Modified Eagle Medium (DMEM), High Glucose</b> w/ 4.5gm Glucose per litre, and Sodium pyruvate w/o L-Glutamine and Sodium bicarbonate	1 lit 10x1 lit 20 lit 50 lit	AT1241	<b>Dulbecco's Modified Eagle Medium (DMEM), High Glucose</b> w/ 4.5gm Glucose per litre, L-Glutamine Sodium pyruvate and 25mM HEPES buffer w/o Phenol red and Sodium bicarbonate	10x1 lit 20 lit 50 lit
AT1007F	<b>Dulbecco's Modified Eagle Medium (DMEM), High Glucose</b> w/ 4.5gm Glucose per litre, L-Glutamine and Sodium pyruvate w/o Folic acid and Sodium bicarbonate	10x1 lit 20 lit 50 lit	AT1287A	<b>Dulbecco's Modified Eagle Medium (DMEM), High Glucose</b> w/ 4.5gm Glucose per litre w/o L-Glutamine, Calcium chloride HEPES buffer and Sodium pyruvate	1 lit 5 lit 10x1 lit 20 lit 50 lit
AT1262F	<b>Dulbecco's Modified Eagle Medium (DMEM), High Glucose</b> w/ 4.5gm Glucose per litre, L-Glutamine and Sodium pyruvate w/o Phenol red, acid and Sodium bicarbonate	10x1 lit 20 lit 50 lit	AT1293A	<b>Dulbecco's Modified Eagle Medium (DMEM), High Glucose</b> w/ 4.5gm Glucose per litre w/o L-Glutamine, Calcium chloride HEPES buffer, Sodium pyruvate and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit
AT1219	<b>Dulbecco's Modified Eagle Medium (DMEM), High Glucose</b> w/ 4.5gm Glucose per litre, L-Glutamine and Sodium pyruvate w/o Calcium Chloride and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit	<b>DMEM / F12, 1:1 Mixture</b>		
AT1190	<b>Dulbecco's Modified Eagle Medium (DMEM), High Glucose</b> w/ 4.5gm Glucose per litre, L-Glutamine and Sodium pyruvate w/o Sodium bicarbonate and Phenol red	1 lit 5 lit 10x1 lit 20 lit	AT1127	<b>Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture)</b> w/ L-Glutamine and Trace elements w/o HEPES buffer and Sodium bicarbonate	1 lit 10x1 lit 20 lit
AT1190A	<b>Dulbecco's Modified Eagle Medium (DMEM), High Glucose</b> w/ 4.5gm Glucose per litre, and Sodium pyruvate w/o L-Glutamine, Sodium bicarbonate and Phenol red	10x1 lit 20 lit	AT1127G	<b>Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture)</b> w/ L- Alanyl-L-Glutamine and Trace elements w/o HEPES buffer and Sodium bicarbonate	5 lit 10x1 lit 20 lit
AT1066	<b>Dulbecco's Modified Eagle Medium (DMEM), High Glucose</b> w/ 4.5gm Glucose per litre, and L-Glutamine w/o Sodium bicarbonate and Sodium pyruvate	1 lit 5 lit 10x1 lit 20 lit 50 lit	AT1147	<b>Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture)</b> w/ L-Glutamine and Trace elements w/o Phenol red, Sodium bicarbonate and HEPES buffer	1 lit 10x1 lit 20 lit
AT1066A	<b>Dulbecco's Modified Eagle Medium (DMEM), High Glucose</b> w/ 4.5gm Glucose per litre, w/o L-Glutamine, Sodium bicarbonate and Sodium pyruvate	1 lit 10x1 lit 20 lit	AT1147A	<b>Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture)</b> w/ Trace elements w/o L-Glutamine, Phenol red, and Sodium bicarbonate and HEPES buffer	5 lit 10x1 lit 20 lit
AT1067	<b>Dulbecco's Modified Eagle Medium (DMEM), High Glucose</b> w/ 4.5gm Glucose per litre, L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate and Sodium pyruvate	1 lit 5 lit 10x1 lit 20 lit	AT1139	<b>Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture)</b> w/ L-Glutamine, 15mM HEPES buffer and Trace elements w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit

Unless indicated all the above products to be stored at 2 - 8°C

# CELL CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
AT1140	<b>Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture)</b> w/ L-Glutamine and 15mM HEPES buffer w/o Trace elements and Sodium bicarbonate	5 lit 10x1 lit 20 lit 50 lit	AT1069	<b>Glasgow's Minimum Essential Medium (GMEM)</b> w/ L-Glutamine and Tryptose Phosphate Broth w/o Sodium bicarbonate	5 lit 10x1 lit 20 lit
AT1140A	<b>Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture)</b> w/ 15mM HEPES buffer w/o L-Glutamine, Trace elements and Sodium bicarbonate	10x1 lit 20 lit 50 lit	<b>Tryptose Phosphate Broth</b>		
AT1155	<b>Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture)</b> w/ L-Glutamine w/o HEPES buffer, Phenol Trnce Elements and Sodium bicarbonate	5 lit 10x1 lit 20 lit	AT1811	<b>Tryptose Phosphate Broth</b> Cell Culture Grade	100 gm 500 gm
AT1239	<b>Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture)</b> w/ L-Glutamine, w/o HEPES buffer, Trnce Elements, Phenol red and Sodium bicarbonate	5 lit 10x1 lit 20 lit	<b>Iscove's Modified Dulbecco's Medium (IMDM)</b>		
AT1192	<b>Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture)</b> w/ 15mM HEPES buffer, Trnce Elements and L-Glutamine w/o Phenol red and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit	AT1160	<b>Iscove's Modified Medium (GMEM)</b> w/ L-Glutamine w/o HEPES buffer and Sodium bicarbonate	5 lit 10x1 lit 20 lit
AT1243	<b>Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture)</b> w/ L-Glutamine, 2mg/L Riboflavin and 55mg/L Sodium Pyruvate w/o HEPES buffer, Trance elements, Pyridoxal hydrochloride and Sodium bicarbonate	5 lit 10x1 lit 20 lit 50 lit	AT1261A	<b>Iscove's Modified Dulbecco's Medium (IMDM)</b> w/o L-Glutamine, HEPES, Sodium bicarbonate and Phenol red	1 lit 10x1 lit 20 lit
<b>DMEM / F12, 3:1 Mixture, High Glucose</b>			AT1070	<b>Iscove's Modified Dulbecco's Medium (IMDM)</b> w/ L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate	5 lit 10x1 lit 20 lit 50 lit
AT1189	<b>Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture)</b> w/ L-Glutamine w/o Calcium chloride, HEPES buffer and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit	AT1070A	<b>Iscove's Modified Dulbecco's Medium (IMDM)</b> w/ 25mM HEPES buffer w/o L-Glutamine and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
<b>Fischer's Medium</b>			AT1188	<b>Iscove's Modified Dulbecco's Medium (IMDM)</b> w/ L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate and Phenol red	5 lit 10x1 lit 20 lit
AT1054	<b>Fischer's Medium /</b> w/ L-Glutamine w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit	AT1230	<b>Iscove's Modified Dulbecco's Medium</b> w/ L-Glutamine and 25mM HEPES buffer w/o Glucose and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
<b>Glasgow's Minimum Essential Medium, GMEM</b>			<b>Leibovitz's L-15 Medium</b>		
AT1102	<b>Glasgow's Minimum Essential Medium (GMEM)</b> w/ L-Glutamine w/o Tryptose Phosphate Broth and Sodium bicarbonate	5 lit 10x1 lit 20 lit 50 lit	AT1011	<b>Leibovot's L-15 Medium</b> w/ L-Glutamine w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
AT1058	<b>Glasgow's Minimum Essential Medium (GMEM)</b> w/ L-Glutamine and NEAA w/o Sodium Phosphate, Sodium bicarbonate Tryptose Phosphate Broth	1 lit 10x1 lit 20 lit	AT1011A	<b>Leibovot's L-15 Medium</b> w/ L-Glutamine and Sodium bicarbonate	5 lit 10x1 lit 20 lit
<b>McCoy's 5A Medium</b>			AT1164	<b>Leibovot's L-15 Medium</b> w/ L-Glutamine w/o Sodium Pyruvate and Sodium bicarbonate	5 lit 10x1 lit 20 lit
<b>McCoy's 5A Medium</b>			AT1207	<b>Leibovot's L-15 Medium</b> w/ L-Glutamine w/o Phenol red and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
<b>McCoy's 5A Medium</b>			AT1057	<b>McCoy's 5A Medium</b> w/ L-Glutamine w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit

Product Code	Product Name	Packing	Product Code	Product Name	Packing
AT1057A	<b>McCoy's 5A Medium</b> w/ L-Glutamine and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit	<b>Medium 199 (For Suspension Culture)</b>		
AT1057F	<b>McCoy's 5A Medium</b> w/ L-Glutamine w/o Folic acid and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit	AT1043	<b>Medium 199 (For Suspension Culture)</b> w/ Earle's Salts and L-Glutamine w/o Calcium Chloride, Magnesium Sulphate and Sodium bicarbonate	1 lit 10x1 lit 20 lit
AT1179F	<b>McCoy's 5A Medium</b> w/ L-Glutamine W/o Phenol red, Folic Acid and Sodium Bicarbonate	10x1 lit 20 lit	<b>Minimum Essential Medium Eagle (MEM)</b>		
<b>McCoy's 5A Medium (For Suspension Culture)</b>			AT1020	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's Salts and L-Glutamine w/o NEAA and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit
AT1071	<b>McCoy's 5A Medium (For Suspension Culture)</b> w/ L-Glutamine w/o Calcium chloride and Sodium bicarbonate	5 lit 10x1 lit 20 lit	AT1020G	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's Salts and L-Alanyl-L-Glutamine w/o NEAA and Sodium bicarbonate	5 lit 10x1 lit 20 lit 50 lit
<b>MCDB Medium</b>			AT1159A	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's Salts w/o L-Glutamine, NEAA, Phenol red and Sodium bicarbonate	5 lit 10x1 lit 20 lit
AT1131	<b>MCDB Medium</b> w/ L-Glutamine w/o Phenol red, Folic Acid and Sodium bicarbonate	5 lit 10x1 lit 20 lit	AT1047	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's Salts, NEAA and L-Glutamine w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit
AT1132	<b>MCDB 110 Medium</b> w/ Trace elements, L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate	5 lit 10x1 lit 20 lit	AT1047A	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's Salts and NEAA w/o L-Glutamine and Sodium bicarbonate	1 lit 10x1 lit 20 lit
AT1133	<b>MCDB 131 Medium</b> w/ Trace elements and L-Glutamine w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit	AT1046	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's Salts, NEAA and L-Glutamine w/o Phenol red and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
AT1134	<b>MCDB 151 Medium</b> w/ Trace elements, L-Glutamine and HEPES buffer w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit	AT1046A	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's Salts and NEAA w/o L-Glutamine, Phenol red and Sodium bicarbonate	1 lit 10x1 lit 20 lit
AT1135	<b>MCDB 153 Medium</b> w/ Trace elements, L-Glutamine and HEPES buffer w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit	AT1153	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's Salts, NEAA, L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate	10x1 lit 20 lit
AT1137	<b>MCDB 302 Medium</b> w/ Trace elements, L-Glutamine and w/o Nucleosides and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit	AT1154	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's Salts, L-Glutamine, NEAA and Sodium Pyruvate w/o and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
<b>Medium 199</b>			AT1074	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's Salts, L-Glutamine and 25mM HEPES Sodium Pyruvate w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
AT1014	<b>Medium 199</b> w/ Earle's Salts and L-Glutamine w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit	AT1182	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's Salts, L-Glutamine, NEAA, Sodium Pyruvate and 25mM HEPES w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
AT1014A	<b>Medium 199</b> w/ Earle's Salts w/o L-Glutamine and Sodium bicarbonate	10x1 lit 20 lit	AT1056	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Hanks' Salts and L-Glutamine w/o Sodium bicarbonate	1 lit 10x1 lit 20 lit
AT1094	<b>Medium 199</b> w/ Earle's Salts, L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate	1 lit 10x1 lit 20 lit	AT1056A	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Hanks' Salts w/o L-Glutamine and Sodium bicarbonate	5 lit 10x1 lit 20 lit
AT1094A	<b>Medium 199</b> w/ Earle's Salts and 25mM HEPES buffer w/o L-Glutamine and Sodium bicarbonate	10x1 lit 20 lit			

Unless indicated all the above products to be stored at 2 - 8°C  
50L bulk packing available for powder media

# CELL CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
AT1048	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Hanks' Salts, L-Glutamine and NEAA w/o Sodium bicarbonate	5 lit 10x1 lit 20 lit	AT1285	<b>Minimum Essential Medium Eagle (MEM) (Alpha Modification)</b> w/ L-Glutamine w/o Sodium Pyruvate, Ribonucleosides and Deoxyribonucleosides,	1 lit 5 lit 10x1 lit 20 lit
AT1075	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Hanks' Salts, L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate	1 lit 10x1 lit 20 lit	AT1300	<b>Minimum Essential Medium Eagle (MEM) (Alpha Modification)</b> w/ L-Glutamine W/o Deoxyribose nucleosides, Ribonucleosides Phenol red and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
AT1017A	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's Salts NEAA w/o L-Glutamine and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit	<b>MEM / F12 1:1 Mixture</b>		
AT1077A	<b>Minimum Essential Medium Eagle (MEM) (Modified for Autoclaving)</b> w/ Earle's Salts w/o L-Glutamine, NEAA and Sodium bicarbonate	10x1 lit 20 lit	AT1237	<b>Minimum Essential Medium Eagle / Nutrient Mixture F-12 Ham (MEM / F12 1:1 Mixture)</b> w/ 15mM HEPES buffer, 25mM L-Glutamine w/o Sodium bicarbonate	10x1 lit 20 lit
<b>Minimum Essential Medium Eagle (For Suspension Culture)</b>			<b>NCTC 109 Medium</b>		
AT1238	<b>Minimum Essential Medium Eagle (MEM) (For Suspension Culture)</b> w/ Earle's Salts, L-Glutamine and NEAA w/o Calcium Chloride, Magnesium Sulfate and Sodium bicarbonate	5 lit 10x1 lit 20 lit	AT1138	<b>NCTC 109 Medium</b> w/ L-Glutamine w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
<b>Minimum Essential Medium Eagle (Joklik Modification)</b>			AT1138A	<b>NCTC 109 Medium</b> w/o L-Glutamine and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
AT1079	<b>Minimum Essential Medium Eagle (MEM) (Joklik Modification) (For Suspension Culture)</b> w/ L-Glutamine w/o Calcium Chloride and Sodium bicarbonate	5 lit 10x1 lit 20 lit	<b>Nutrient Mixture F-12 Ham</b>		
<b>Minimum Essential Medium Eagle (Alpha Modification)</b>			AT1024	<b>Nutrient Mixture F-10 Ham</b> w/ L-Glutamine w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit
AT1080	<b>Minimum Essential Medium Eagle (MEM) (Alpha Modification)</b> w/ L-Glutamine, Ribonucleosides and Deoxyribonucleosides w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit	AT1024A	<b>Nutrient Mixture F-10 Ham</b> w/ L-Glutamine and w/o Sodium bicarbonate	10x1 lit 20 lit 50 lit
AT1080A	<b>Minimum Essential Medium Eagle (MEM) (Alpha Modification)</b> w/ Ribonucleosides and Deoxyribonucleosides w/o L-Glutamine and Sodium bicarbonate	5 lit 10x1 lit 20 lit	AT1083	<b>Nutrient Mixture F-10 Ham</b> w/ L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate	5 lit 10x1 lit 20 lit
AT1253	<b>Minimum Essential Medium Eagle (MEM) (Alpha Modification)</b> w/ L-Glutamine Ribonucleosides and Deoxyribonucleosides w/o Sodium bicarbonate and Phenol red	5 lit 10x1 lit 20 lit	AT1184	<b>Nutrient Mixture F-10 Ham</b> w/ 20mM HEPES buffer and L-Glutamine w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
AT1221	<b>Minimum Essential Medium Eagle (MEM) (Alpha Modification)</b> w/ Deoxyribonucleosides, Ribonucleosides and L-Glutamine w/o Ascorbic acid and Sodium bicarbonate	10x1 lit 20 lit	<b>Nutrient Mixture F-10 Ham</b>		
AT1081	<b>Minimum Essential Medium Eagle (MEM) (Alpha Modification)</b> w/ L-Glutamine w/o Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit	AT1025	<b>Nutrient Mixture F-12 Ham</b> w/ L-Glutamine w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit
AT1081A	<b>Minimum Essential Medium Eagle (MEM) (Alpha Modification)</b> w/o L-Glutamine, Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate	5 lit 10x1 lit 20 lit	AT1025A	<b>Nutrient Mixture F-12 Ham</b> w/o L-Glutamine and Sodium bicarbonate	5 lit 10x1 lit 20 lit 50 lit
			AT1144	<b>Nutrient Mixture F-12 Ham</b> w L-Glutamine w/o Phenol red and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
			AT1095	<b>Nutrient Mixture F-12 Ham</b> w L-Glutamine w/o Folic acid, Phenol red and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit

Product Code	Product Name	Packing	Product Code	Product Name	Packing
AT1119A	<b>Nutrient Mixture F-12 Ham</b> w/o Folic acid L-Glutamine, Phenol red and Sodium bicarbonate	5 lit 10x1 lit 20 lit	AT1120	<b>RPMI-1640</b> w/ L-Glutamine w/o Phenol red and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit
AT1290	<b>Nutrient Mixture F-12 Ham</b> w/ 10mM HEPES buffer acid L-Glutamine w/o Sodium bicarbonate and Phenol red	1 lit 5 lit 10x1 lit 20 lit	AT1060	<b>RPMI-1640</b> w/ L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit
AT1144A	<b>Nutrient Mixture F-12 Ham</b> w/o L-Glutamine, Phenol red and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit	AT1060A	<b>RPMI-1640</b> w/ 25mM HEPES buffer w/o L-Glutamine and Sodium bicarbonate	1 lit 10x1 lit 20 lit
<b>Nutrient Mixture F-12 Ham, Kaighn's Modification</b>			AT1157A	<b>RPMI-1640</b> w/ 25mM HEPES buffer and Sodium pyruvate w/o L-Glutamine and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
AT1106	<b>Nutrient Mixture F-12 Ham, Kaighn's Modification</b> w/ L-Glutamine w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit	AT1113A	<b>RPMI-1640</b> w/ 25mM HEPES buffer w/o L-Glutamine, Phenol red and Sodium bicarbonate	1 lit 10x1 lit 20 lit
AT1106A	<b>Nutrient Mixture F-12 Ham, Kaighn's Modification</b> w/o L-Glutamine and Sodium bicarbonate	10x1 lit 20 lit	AT1162	<b>RPMI-1640</b> w/ L-Glutamine, Sodium Pyruvate, 4.5gms Glucose per liter and 10mM HEPES buffer w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit
<b>Nutrient Mixture F-12 Ham, Coon's Modification</b>			AT1171	<b>RPMI-1640</b> w/ 2mM L-Glutamine, 1mM Sodium Pyruvate, 4.5gms Glucose per liter and 10mM HEPES buffer w/o Phenol red and Sodium bicarbonate	1 lit 10x1 lit 20 lit
AT1146	<b>Nutrient Mixture F-12 Ham, Caon's Modification</b> w L-Glutamine w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit	AT1126A	<b>RPMI-1640 (Modified for Autoclaving)</b> w/o L-Glutamine and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
AT1146A	<b>Nutrient Mixture F-12 Ham, Caon's Modification</b> w/o L-Glutamine and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit	AT1180	<b>RPMI-1640</b> w/ L-Glutamine, Phenol red, 0.2% Glucose 0.165 moles per litre MOPS buffer w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
<b>RPMI-1640</b>			<b>SFRE Medium 199-1</b>		
AT1150	<b>RPMI-1640</b> w/ L-Glutamine w/o Glucose and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit	AT1089	<b>SERE Medium 199-1</b> w/ Hanks' salts, L-Glutamine, Galactose and Glucose w/o Sodium bicarbonate and Insulin	1 lit 5 lit 10x1 lit 20 lit
AT1028	<b>RPMI-1640</b> w/ L-Glutamine w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit	AT1090	<b>SERE Medium 199-2</b> w/ Earle's salts, L-Glutamine, Galactose and Glucose w/o Sodium bicarbonate and Insulin	5 lit 10x1 lit 20 lit
AT1028A	<b>RPMI-1640</b> w/o L-Glutamine and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit	<b>Swim's S-77 Medium</b>		
AT1028F	<b>RPMI-1640</b> w L-Glutamine w/o Folic acid and Sodium bicarbonate	1 lit 10x1 lit 20 lit	AT1124	<b>Swim's S-77 Medium</b> w/ L-Glutamine w/o Streptomycin sulphate, Phenol red and Sodium bicarbonate	5 lit 10x1 lit 20 lit
AT1161A	<b>RPMI-1640</b> w/o Folic acid, L-Glutamine and Sodium bicarbonate	1 lit 10x1 lit 20 lit	<b>Weymouth Medium MB 752/1</b>		
AT1229A	<b>RPMI-1640</b> w/ Sodium pyruvate w/o L-Glutamine, Phenol red and Sodium bicarbonate	1 lit 10x1 lit 20 lit	AT1091	<b>Weymouth Medium MB 752/1</b> w/ L-Glutamine w/o Sodium bicarbonate	5 lit 10x1 lit 20 lit
AT1112A	<b>RPMI-1640</b> w/o L-Glutamine, Phenol red and Sodium bicarbonate	1 lit 10x1 lit 20 lit			



# CELL CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>William's Medium E</b>			<b>Insect Diets</b>		
AT1125	<b>William Medium E</b> w/ L-Glutamine w/o Sodium bicarbonate	1 lit 10x1 lit 20 lit	ID1001	<b>Drosophila Diet</b>	1 lit 5 lit
<b>Insect Media (Liquid)</b>			ID1003	<b>Vanderzant Vitamin Mixture</b> Animal Component Free	100 gm 1 kg
IML1001	<b>Grace's Insect Medium</b> w/ Sodium bicarbonate w/o L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml	TS2100	<b>Wesson's Salt Mixture</b> Insect Cell Culture Tested	500 gm 2 kg 10 kg
IML1001A	<b>Grace's Insect Medium</b> w/ L-Glutamine and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml	<b>MicglutaXL Media</b>		
IML1002	<b>Mitsuhashi and Maramorosch Insect Medium</b> w/ Sodium bicarbonate	500 ml 2x500 ml 6x500 ml	<b>Media Containing Stable Glutamine</b>		
IML1003	<b>Schneider's Insect Medium</b> w/ Calcium Chloride and Sodium bicarbonate w/o L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1066G	<b>MicglutaXL Dubecco's Modified Eagle Medium, High Glucose</b> w/ 4.5gms Glucose per litre, L-Alanyl-L-Glutamine and Sodium bicarbonate w/o Sodium Pyruvate	500 ml 2x500 ml 6x500 ml 20x500 ml
IML1003A	<b>Schneider's Insect Medium</b> w/ Calcium Chloride, L-Glutamine and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml	AL1007G	<b>MicglutaXL Dubecco's Modified Eagle Medium, High Glucose</b> w/ L-Alanyl-L-Glutamine, Sodium Pyruvate and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml
IML1007	<b>TC-100 Insect Medium</b> w/ Sodium bicarbonate w/o L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1067G	<b>MicglutaXL Dubecco's Modified Eagle Medium (DMEM)</b> w/ 4.5gms Glucose per litre, L-Alanyl-L-Glutamine, 2.5mM HEPES buffer and Sodium bicarbonate w/o Sodium Pyruvate	500 ml 2x500 ml 6x500 ml 20x500 ml
IML1008	<b>TNM-FH Insect Medium</b> w/ Lactalbumin hydrolysate, Yeast extract and Sodium bicarbonate w/o L-Glutamine	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1127G	<b>MicglutaXL Dubecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture)</b> w/ L-Alanyl-L- Glutamine, Sodium bicarbonate and Trace elements W/o HEPES buffer	500 ml 2x500 ml 6x500 ml 20x500 ml
IML1008A	<b>TNM-FH Insect Medium</b> w/ Lactalbumin hydrolysate, Yeast extract and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml	AL1273G	<b>MicglutaXL Dubecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture)</b> w/ L-Alanyl-L- Glutamine and 1.2 gms per liter Sodium bicarbonate w/o HEPES buffer and Trace elements	500 ml 2x500 ml 6x500 ml 20x500 ml
<b>Insect Media (Powder)</b>			AL1155G	<b>MicglutaXL Dubecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture)</b> w/ L-Alanyl-L- Glutamine and 2.438gms per liter Sodium bicarbonate w/o HEPES buffer and Trace elements	500 ml 2x500 ml 6x500 ml 20x500 ml
IM1001	<b>Grace's Insect Medium</b> w/ L- Glutamine w/o Sodium bicarbonate	1 lit 10 lit 10x1 lit	AL1139G	<b>MicglutaXL Dubecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture)</b> w/ L-Alanyl-L- Glutamine, HEPES buffer, Sodium bicarbonate and Trace elements	500 ml 2x500 ml 6x500 ml 20x500 ml
IM1002	<b>Mitsuhashi and Maramorosch Insect Medium</b> w/o Sodium bicarbonate	1 lit 10 lit 10x1 lit	AL1014G	<b>MicglutaXL Medium 199</b> w/ Earie's Salts, L-Alanyl-L- Glutamine and Sodium bicarbonate w/o HEPES buffer	500 ml 2x500 ml 6x500 ml 20x500 ml
IM1003	<b>Schneider's Insect Medium</b> w/ L- Glutamine w/o Calcium Chloride and Sodium bicarbonate	1 lit 10 lit 10x1 lit	AL1020G	<b>MicglutaXL Minium Essential Medium Eagle (MEM)</b> w/ L-Alanyl-L- Glutamine, Earie's Salts and Sodium bicarbonate w/o NEAA	500 ml 2x500 ml 6x500 ml 20x500 ml
IM1004	<b>Sheilds and Sang M3 Insect Medium</b> w/ L- Glutamine w/o Potassium bicarbonate	1 lit 10 lit 10x1 lit			
IM1007	<b>TC-100 Insect Medium</b> w/ L- Glutamine w/o Sodium bicarbonate	1 lit 10 lit 10x1 lit			
IM1008	<b>TNM-FH Insect Medium</b> Grance's Medium Supplemented w/ L- Glutamine, Lactalbumin hydrolyste and Yeast extract w/o Sodium bicarbonate	1 lit 10 lit 10x1 lit			

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AL1047G	<b>MicglutaXL Minium Essential Medium Eagle</b> w/ L-Alanyl-L- Glutamine, Earle's Salts NEAA and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml	RSL1003	<b>MicSera Dulbecco's Modified Eagle Medium, High Glucose</b> w/ Sodium Pyruvate and Sodium bicarbonate w/o L- Glutamine 1X Liquid Cell Culture Medium requiring reduced serum Supplementation	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1056G	<b>MicglutaXL Minium Essential Medium Eagle</b> w/ L-Alanyl-L- Glutamine, Hanks' Salts and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml	RSL1003G	<b>MicSera Dulbecco's Modified Eagle Medium, High Glucose</b> w/ L-Alanyl-L- Glutamine, Sodium Pyruvate and Sodium bicarbonate 1X Liquid Cell Culture Medium requiring reduced serum Supplementation	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1080G	<b>MicglutaXL Minium Essential Medium (Alpha Modification)</b> w/ L-Alanyl-L- Glutamine, Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml	RSL1005	<b>MicSera Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture)</b> w/ Trace Elements and Sodium bicarbonate w/o L- Glutamine and HEPES buffer 1X Liquid Cell Culture Medium requiring reduced serum Supplementation	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1081G	<b>MicglutaXL Minium Essential Medium (Alpha Modification)</b> w/ L-Alanyl-L- Glutamine and Sodium bicarbonate w/o Deoxyribonucleosides and Ribonucleosides	500 ml 2x500 ml 6x500 ml 20x500 ml	RSL1006	<b>MicSera Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture)</b> w/ HEPES buffer, Sodium bicarbonate and Trace Elements w/o L- Glutamine 1X Liquid Cell Culture Medium requiring reduced serum Supplementation	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1255G	<b>MicglutaXL Minium Essential Medium Eagle (MEM) (Alpha Modification)</b> w/ L-Alanyl-L- Glutamine and Sodium bicarbonate w/o Deoxyribonucleosides, Ribonucleosides and Phenol red	500 ml 2x500 ml 6x500 ml 20x500 ml	RSL1006G	<b>MicSera Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture)</b> w/ L- Alanyl-L- Glutamine HEPES buffer, Sodium bicarbonate and Trace Elements 1X Liquid Cell Culture Medium requiring reduced serum Supplementation	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1024G	<b>MicglutaXL Minium Mixture F-10 Ham</b> w/ L-Alanyl-L- Glutamine and Sodium bicarbonate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	RSL1007	<b>MicSera Iscove's Modified Dulbecco's Medium</b> w/ HEPES buffer and Sodium bicarbonate w/o L- Glutamine 1X Liquid Cell Culture Medium requiring reduced serum Supplementation	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1028G	<b>MicglutaXL RPMI-1640</b> w/ L-Alanyl-L- Glutamine and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml	RSL1008	<b>MicSera Minimum Essential Medium Eagle</b> w/ Earle's Salts, NEAA and Sodium bicarbonate w/o L- Glutamine 1X Liquid Cell Culture Medium requiring reduced serum Supplementation	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1060G	<b>MicglutaXL RPMI-1640</b> w/ L-Alanyl-L- Glutamine, HEPES buffer and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml	RSL1008A	<b>MicSera Minimum Essential Medium Eagle (MEM)</b> w/ Earle's Salts, NEAA and L- Glutamine and Sodium bicarbonate 1X Liquid Cell Culture Medium requiring reduced serum Supplementation	500 ml 2x500 ml 6x500 ml 20x500 ml
AL1751G	<b>MicglutaXL RPMI-1640</b> w/ L-Alanyl-L- Glutamine, HEPES buffer 60mg per litre Penicillin, 100mg per liter Streptomycin, 15% FBS and Sodium bicarbonate (*8ml medium in 15ml round bottom centrifuge tube)	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml 20x50 NO	RSL1008G	<b>MicSera Minimum Essential Medium Eagle</b> w/ Earle's Salts, L-Alanyl-L- Glutamine NEAA and Sodium bicarbonate 1X Liquid Cell Culture Medium requiring reduced serum Supplementation	500 ml 2x500 ml 6x500 ml 20x500 ml
TCL1030	<b>MicglutaXL Supplement 200mM</b> w/ L-Alanyl-L- Glutamine in 0.85% normal Saline	100 ml 5x100 ml	RSL1009	<b>MicSera Nutrient Mixture F-10 Ham</b> w/ Sodium bicarbonate w/o L- Glutamine 1X Liquid Cell Culture Medium requiring reduced serum Supplementation	500 ml 2x500 ml 6x500 ml 20x500 ml
<b>MicSera Media</b> Media requiring reduced serum Supplementation					
RSL1019	<b>MicSera Dulbecco's Modified Eagle Medium, Low Glucose</b> w/ 1gm Glucose per litre, Sodium Pyruvate and Sodium bicarbonate w/o L- Glutamine 1X Liquid Cell Culture Medium requiring reduced serum Supplementation	500 ml 2x500 ml 6x500 ml 20x500 ml			

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
RSL1010	<b>MicSera Nutrient Mixture F-12 Ham</b> w/ Sodium bicarbonate w/o L- Glutamine 1X Liquid Cell Culture Medium requiring reduced serum Supplementation	500 ml 2x500 ml 6x500 ml 20x500 ml			
RSL1011	<b>MicSera RPMI-1640</b> w/ Sodium bicarbonate w/o L- Glutamine 1X Liquid Cell Culture Medium requiring reduced serum Supplementation	500 ml 2x500 ml 6x500 ml 20x500 ml			
RSL1011G	<b>MicSera RPMI-1640</b> w/ L-Alanyl-L- Glutamine and Sodium bicarbonate 1X Liquid Cell Culture Medium requiring reduced serum Supplementation	500 ml 2x500 ml 6x500 ml 20x500 ml			
RSL1012	<b>MicSera RPMI-1640</b> w/ HEPES buffer and Sodium bicarbonate w/o L- Glutamine 1X Liquid Cell Culture Medium requiring reduced serum Supplementation	500 ml 2x500 ml 6x500 ml 20x500 ml			
<b>MicXL Series of Cell Freezing Media</b>					
<b>Freezing Media for regular and sensitive cell lines</b>					
TCL1043	<b>*MicXL Cell Freezing Medium-DMSO, 1X</b> w/ FBS and DMSO w/o Antibiotics Sterile filtered	50 ml	TCL1123	<b>*MicXL Hybridoma Cell Freezing Medium, DMSO, 1X</b> w/ FBS and DMSO w/o Antibiotics This medium is optimized for cryopreservation of hybridoma cells	50 ml
TCL1093	<b>*MicXL Cell Freezing Medium-DMSO, 1X</b> w/ FBS and DMSO w/o Antibiotics Sterile filtered This medium contains high, concentration of FBS and can be used for Freezing of sensitive cell lines.	50 ml	<b>Cell Culture Reagents</b>		
TCL1056	<b>*MicXL Cell Freezing Medium-DMSO, 1X</b> w/ FBS and DMSO w/o Antibiotics and Phenol red Sterile filtered	50 ml	<b>Antibiotic Solution</b>		
TCL1044	<b>*MicXL Cell Freezing Medium-Glycerol, 1X</b> w/ FBS and Glycerol w/o Antibiotics Sterile filtered	50 ml	A01011	<b>*Amphotericin B Solution 250µg/ml</b> Cell Culture Tested	5x20 ml
TCL1078	<b>*MicXL Cell Freezing Medium-Glycerol, 1X</b> w/ FBS and Glycerol w/o Antibiotics and Phenol red Sterile filtered	50 ml	A01022	<b>*Ampicillin Solution</b> w/ 10mg/ml Ampicillin sodium salt in sterile tissue culture grade water	20 ml 5x20 ml
<b>Animal origin-free and serum-free cell freezing media</b>			A01023	<b>*Ampicillin Solution</b> w/ 100mg/ml Ampicillin Solution salt in sterile tissue culture grade water	20 ml
TCL1098	<b>*MicXL Universal Freezing Medium</b> w/ DMSO w/o Antibiotics, Antimycotics and Phenol red Sterile filtered	50 ml	A01001	<b>*Antibiotic Solution 100X Liquid</b> w/ 10,000 U Penicillin and 10mg Streptomycin per ml in 0.9% normal saline	50 ml 5x50 ml 100 ml 5x100 ml
<b>Stem cell freezing media</b>			A01001A	<b>*Antibiotic Solution 100X Liquid Endotoxin tested</b> w/ 10,000 U Penicillin and 10mg Streptomycin per ml in 0.9% normal saline	50 ml 5x50 ml 100 ml 5x100 ml
TCL1107	<b>*MicXL Stem Cell Freezing Medium</b> w/ FBS and DMSO w/o Antibiotics Sterile filtered	50 ml	A01014	<b>*Antibiotic Solution 100X Liquid</b> w/ 10,000 U Penicillin and 10mg Streptomycin per ml in 0.9% normal saline	5x50 ml 5x100 ml
			A01018	<b>*Antibiotic Solution 100X Liquid</b> w/ 10,000 U Penicillin, 5mg Streptomycin per ml in 0.9% normal saline	5x50 ml 5x100 ml
			A01002	<b>*Antibiotic Antimycotic Solution 100X Liquid</b> w/ 10,000 U Penicillin, 10mg Streptomycin and 25 g Amphotericin B per ml in 0.9% normal saline	20 ml 5x20 ml 5x50 ml 100 ml 5x100 ml
			A01002A	<b>*Antibiotic Antimycotic Solution 100X Liquid, Endotoxin tested</b> w/ 10,000 U Penicillin, 10mg Streptomycin and 25 g Amphotericin B per ml in 0.9% normal saline	20 ml 5x20 ml 5x50 ml 100 ml 5x100 ml
			A01003	<b>*Antibiotic Solution 50X Liquid</b> w/ 5,000 U Penicillin and 5mg/ml Streptomycin in 0.9% normal saline	50 ml 5x50 ml
			A01019	<b>*Carbenicillin Solution 100mg/ml</b> w/ 100mg/ml carbenicillin in sterile tissue culture grade water	20 ml 5x20 ml
			A01032	<b>*Ciprofloxacin 2% Solution 5X</b> w/ 2% Ciprofloxacin in sterile tissue culture grade water	100 ml
			A01016	<b>*Geneticin Solution (G418 Solution)</b> w/ 50 mg/ml Geneticin in sterile tissue culture grade water	20 ml 5x20 ml
			A01005	<b>*Gentamicin Solution</b> w/ 50 mg/ml Gentamicin in sterile tissue culture grade water	1x100 ml 20 ml

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A01006	<b>*Gentamicin L-Glutamine Solution</b> w/ 200mM L-Glutamine and 5 mg/ml Gentamicin in 0.9% normal Saline	5x20 ml	TL2106	<b>Dulbecco's Phosphate Buffered Saline 1X</b> w/ 1000mg/ml D-Glucose, 36mg Sodium pyruvate per liter, Calcium and Magnesium w/o Phenol red	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
A01010	<b>Gentamicin Solution</b> w/ 10 mg/ml Gentamicin sulfate in sterile tissue culture grade water	20 ml 5X20 ml 100 ml	TL2022	<b>Dulbecco's Phosphate Buffered Saline 10X</b> w/o Phenol red, Calcium and Magnesium	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
A01031	<b>*Gentamicin-Amphotericin B Solution 1000X</b> w/ 30 mg/ml Gentamicin nd 25 g/ml Amphotericin B in sterile tissue culture grade water	20 ml 5x20 ml	TL2145	<b>Dulbecco's Phosphate Buffered Saline with Gentamicin</b> w/ 120 g/ml Gentamicin Sulphate w/o Calcium, Magnesium and Phenol red contains 20ml DPBS in 50ml self-standing centrifuge tube	5x20 ml
A01015	<b>Hygromycin B Solution</b> w/ 50 mg/ml Hygromycin B in sterile tissue culture grade water	20 ml 5x20 ml	TL2002	<b>Earle's Balanced Salt Solution 1X</b> w/ Phenol red and sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml
A01008	<b>Kanamycin Solution</b> w/ 10 mg/ml Kanamycin 0.9% normal saline	20 ml 5x20 ml	TL2110	<b>Earle's Balanced Salt Solution 1X</b> w/ Sodium bicarbonate and Phenol red w/o Calcium and Magnesium	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
A01009	<b>Kanamycin Solution</b> w/ 50 mg/ml Kanamycin in 0.9% normal saline	20 ml 5x20 ml	TL2107	<b>Earle's Balanced Salt Solution 1X</b> w/ Sodium bicarbonate w/o Calcium, Magnesium and Phenol red	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
A01024	<b>Neomycin Sulphate Solution</b> w/ 10 mg/ml Neomycin in 0.9% normal saline	20 ml 5x20 ml	TL2024	<b>Hanks' Balanced Salt Solution 1X</b> w/ Phenol red and Sodium bicarbonate w/o Calcium	500 ml 2x500 ml 6x500 ml 20x500 ml
A01012	<b>Nystatin Suspension</b> w/ 10,000units Nystatin per ml in Dulbecco's Phosphate Buffered Saline	5x20 ml 5x50 ml	TL2003	<b>Hanks' Balanced Salt Solution 1X</b> w/ Phenol red and Sodium bicarbonate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
A01027	<b>Polymyxin B Solution</b> w/ 50mg/ml Polymyxin B in sterile tissue culture grade water Suitable for vaccine Production	5x20 ml	TL2010	<b>Hanks' Balanced Salt Solution 1X</b> w/ Sodium bicarbonate w/o Phenol red	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
A01007	<b>*L-Glutamine-Penicillin-Streptomycin Solution</b> w/ 200mM L-Glutamine, 10,000 units/ml Penicillin and 10 mg/ml Streptomycin in 0.9% normal saline	5x20 ml 5x100 ml	TL2151	<b>Hanks' Balanced Salt Solution 1X</b> w/ 10mM HEPES and Sodium bicarbonate w/o Phenol red	500 ml 2x500 ml 6x500 ml 20x500 ml
A01028	<b>*Penicillin-Streptomycin-Neomycin Solution</b> w/ 5000 units Penicillin, 5mg Streptomycin and 10 mg Neomycin per ml in Citrate buffer	5x20 ml	TL2019	<b>Hanks' Balanced Salt Solution 1X</b> w/ Phenol red w/o Sodium bicarbonate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
A01004	<b>Penicillin-Streptomycin Powder</b> w/ 5000 units Penicillin, 5mg Streptomycin per ml in 0.9% normal saline when reconstituted with sterile tissue culture grade water to indicated volume	5x50 ml 5x100 ml	TL2108	<b>Hanks' Balanced Salt Solution 1X</b> w/ Phenol red w/o Calcium, Magnesium Sulphate and Sodium bicarbonate	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
A01038	<b>Puromycin dihydrochloride Solution</b> w/ 10mg/ml Puromycin dihydrochloride in cell culture grade water	20 ml 5x20 ml			
<b>Balanced Salts</b>					
<b>Balanced Salt Solutions (Liquid)</b>					
TL2006	<b>Dulbecco's Phosphate Buffered Saline 1X</b> w/ Phenol red, Calcium and Magnesium	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml 1000 ml 20x1000 ml			
TL2023	<b>Dulbecco's Phosphate Buffered Saline 1X</b> w/ Calcium and Magnesium w/o Phenol red	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml			

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\*Store at (-20°C)

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TL2109	<b>Hanks' Balanced Salt Solution 10X</b> w/ Calcium and Magnesium w/o Sodium bicarbonate and Phenol red	500 ml 2x500 ml 6x500 ml 20x500 ml	TL2126	<b>Phosphate Buffered Saline pH 7.4 1X</b> w/ Phenol red	500 ml 2x500 ml 6x500 ml 20x500 ml
TL2021	<b>Hanks' Balanced Salt Solution 10X</b> w/ Phenol red w/o Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml	TL2153	<b>Potassium Phosphate Buffer, pH 6.8 (1X)</b>	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
TL2122	<b>Hanks' Balanced Salt Solution 10X</b> w/ Phenol red w/o Calcium chloride, Magnesium sulfate and Sodium bicarbonate	500 ml 2x500 ml 6x500 ml 20x500 ml	TL2104	<b>Potassium Phosphate Buffered Saline 1X</b>	500 ml 2x500 ml 6x500 ml 20x500 ml
TL2098	<b>Hanks' Balanced Salt Solution 1X</b> w/ Sodium bicarbonate w/o Calcium, Magnesium and Phenol red	500 ml 2x500 ml 6x500 ml 20x500 ml	TL2011	<b>Spinner Balanced Salts, Eagle 1X</b> w/ Phenol red and Sodium bicarbonate w/o Calcium Chloride	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml
TL2155	<b>Hanks' Balanced Salt Solution 1X</b> w/ Calcium and Magnesium w/o Sodium bicarbonate and Phenol red	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	<b>Balanced Salt (Powder)</b>		
TL2097	<b>Krebs-Ringer Bicarbonate Buffer 1X</b> w/ 1.8gms Glucose per litre and Sodium bicarbonate w/o Calcium Chloride	500 ml 2x500 ml 6x500 ml 20x500 ml	TS2119	<b>Dulbecco's Phosphate Buffered Saline</b> w/ Calcium and Magnesium w/o Phenol red	1 lit 5 lit 10x1 lit 20 lit
TL2143	<b>Krebs-Ringer Bicarbonate Buffer 1X</b> w/ Calcium Chloride, HEPES buffer, 0.2% Bovine serum Albumin and Sodium bicarbonate w/o Glucose	500 ml 2x500 ml 6x500 ml 20x500 ml	TS2006	<b>Dulbecco's Phosphate Buffered Saline</b> w/ Calcium, Magnesium and Phenol red	1 lit 5 lit 10x1 lit 20 lit 50 lit
TL2152	<b>Krebs-Ringer Phosphate HEPES Buffer pH 7.4</b> w/ 20mM HEPES buffer, Calcium and Magnesium w/o Phenol red	500 ml 2x500 ml 6x500 ml 20x500 ml	TS2003	<b>Hanks' Balanced Salts</b> w/ Phenol red w/o Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit
TL2031	<b>Phosphate Buffered Saline pH 7.2 1X</b>	500 ml 2x500 ml 6x500 ml 20x500 ml	TS2010	<b>Hanks' Balanced Salts</b> w/o Phenol red and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit 50 lit
TL2032	<b>Phosphate Buffered Saline pH 7.2 10X</b>	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	TS2033	<b>Hanks' Balanced Salts</b> w/ Phenol red w/o Calcium, Magnesium and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
TL2033	<b>Phosphate Buffered Saline pH 7.2 20X</b>	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	TS2020	<b>Hanks' Balanced Salts</b> w/ Phenol red w/o Calcium and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
TL2101	<b>Phosphate Buffered Saline pH 7.4 1X</b>	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	TS2098	<b>Hanks' Balanced Salts</b> w/o Calcium, Magnesium, Phenol red and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
TL2099	<b>Phosphate Buffered Saline pH 7.4 10X</b>	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	TS2097	<b>Krebs-Ringer Bicarbonate Buffer</b> w/ 1.8 gms Glucose per liter w/o Phenol red, Calcium Chloride and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit
			TS2152	<b>Krebs-Ringer Phosphate HEPES Buffer pH 7.4</b> w/ 20mM HEPES buffer, Calcium and Magnesium w/o Phenol red	1 lit 5 lit 10x1 lit 20 lit

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TCL1081	<b>*Trypsin-EDTA Solution 1X</b> w/ 500 BAEE units Porcine Trypsin and 180 g EDTA tetrasodium salt per ml in Dulbecco's Phosphate Buffered Saline w/o Calcium, Magnesium and Phenol red	100 ml 5x100 ml 500 ml 6x500 ml	TCL1120	<b>*Trypsin Phosphate Versene Glucose (TPVG) Solution 1X</b> 0.1% Trypsin, 0.02% EDTA, 0.05% Glucose, in Dulbecco's Phosphate Buffered Saline w/o Phenol red	100 ml 5x100 ml 500 ml 6x500 ml
TCL1099	<b>*Trypsin-EDTA Solution 1X</b> w/ 0.025% Trypsin and 0.01% EDTA Dulbecco's Phosphate Buffered Saline w/o Phenol red	100 ml 5x100 ml 500 ml 6x500 ml	<b>Versene Solution</b>		
TCL1034	<b>*Trypsin-EDTA Solution 10X</b> 0.5% Trypsin, 0.2% EDTA in 0.85% normal Saline w/o Phenol red	100 ml 5x100 ml 500 ml	TCL1020	<b>Versene (EDTA) 0.1% Solution 1X</b> 0.1% Versene in Dulbecco's Phosphate Buffered Saline w/o Phenol red	5x100 ml 2x500 ml
TCL1144	<b>*Trypsin-EDTA Solution 10X</b> 0.5% Trypsin, (1:250) Gamma irradiated and 0.2% EDTA in 0.85% normal Saline w/o Phenol red	100 ml 5x100 ml 500 ml 6x500 ml	<b>Trypsin Inhibitors</b>		
TCL1140	<b>*Trypsin-EDTA Solution 10X</b> w/ 0.5% Trypsin, and 0.2% EDTA Dulbecco's Phosphate Buffered Saline w/o Phenol red	100 ml 5x100 ml 500 ml	TCL1068	<b>Trypsin Inhibitor from Soyabean 1X, Liquid</b> w/ 1mg/ml of Trypsin inhibitor in Dulbecco's Phosphate Buffered Saline	100 ml 5x100 ml
TCL1070	<b>*Trypsin-EDTA Solution 10X</b> w/ 2.5% Trypsin, (1:250) 0.2% EDTA in 0.85% normal Saline w/o Phenol red	100 ml 5x100 ml 500 ml	<b>Cell Lysis Solution</b>		
TCL1145	<b>*Trypsin-EDTA Solution 1X</b> w/ 0.05% Trypsin, 0.02% EDTA and 0.1% Glucose, 0.8% Sodium Chloride, 0.04% Potassium Chloride and 500mg per liter Sodium bicarbonate w/o Phenol red	100 ml 5x100 ml 500 ml 6x500 ml	TCL1131	<b>RIPA buffer</b> Sterile filtered	100 ml 500 ml
TCL1179	<b>*Trypsin-EDTA Solution 1X</b> 0.25% Trypsin, 0.03% EDTA in PBS w/ Phenol red	100 ml 5x100 ml 500 ml 6x500 ml	TCL1135	<b>Criton™ X-100 Solution, 10%</b> Sterile filtered	100 ml 500 ml
TCL1184	<b>*Trypsin-EDTA Solution 1X</b> 0.05% Trypsin, and 0.02% EDTA in 0.04% KCl, 0.1% Glucose, 0.58g/L Sodium bicarbonate and phenol red in 0.8% normal saline	100 ml 5x100 ml 500 ml 6x500 ml	TCL1136	<b>Criton™ X-100 Solution, 20%</b> Sterile filtered	100 ml 500 ml
<b>TPVG Solution</b>			TCL1161	<b>Urea Buffer</b> Sterile filtered	100 ml 500 ml
TCL1022	<b>*Trypsin Phosphate Versene Glucose (TPVG) Solution 1X</b> 0.25% Trypsin, 0.5% PVP, 0.02% EDTA and 0.05% Glucose, in Dulbecco's Phosphate Buffered Saline w/o Phenol red	100 ml 5x100 ml 500 ml 6x500 ml	TCL1166	<b>20% Cween 20</b> Sterile filtered	100 ml 500 ml
TCL1143	<b>*Trypsin Phosphate Versene Glucose (TPVG) Solution 1X</b> 0.25% Trypsin, 0.5% PVP, 0.02% EDTA and 0.05% Glucose, in Dulbecco's Phosphate Buffered Saline w/ Phenol red	100 ml 5x100 ml 500 ml 6x500 ml	<b>Miscellaneous Reagents</b>		
TCL1031	<b>*Trypsin Phosphate Versene Glucose (TPVG) Solution 1X</b> 0.1% Trypsin, 0.02% EDTA, 0.05% Glucose, in Dulbecco's Phosphate Buffered Saline w/o Phenol red	100 ml 5x100 ml 500 ml 6x500 ml	<b>Carrier Proteins</b>		
			TCL1036	<b>Bovine Albumin Fraction V 7.5% Solution</b> in Dulbecco's Phosphate Buffered Saline	100 ml
			<b>Attachment Factors</b>		
			TCL1127	<b>Collagen Peptide Solution 1%</b> w/ 1% Collagen Peptide in Dulbecco's Phosphate Buffered Saline	50 ml 100 ml
			TCL1109	<b>Gelatin Solution 0.5%</b> w/ 0.5% Type B Gelatin from bovine skin in sterile tissue culture grade water	100 ml
			TCL1059	<b>Gelatin Solution 2%</b> w/ 2% Type B Gelatin from bovine skin in sterile tissue culture grade water	100 ml
			TCL1148	<b>Poly-L-Ornithine Solution, 0.01%</b>	100 ml
			<b>Media Supplements and Buffers</b>		
			TCL1012	<b>*L-Glutamine 200mM Solution</b> L-Glutamine in 0.85% normal Saline Cell Culture tested	5x20 ml 5x100 ml 500 ml 2x500 ml
			TCL1030	<b>*MiglutaXL™ Supplement 200mM</b> w/ L-Alanyl-L-Glutamine in 0.85% normal Saline	100 ml 5x100 ml

Unless indicated all the above products to be stored at 2 - 8°C  
\* Store at (-20°C)

# CELL CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
TS2148	<b>Krebs-Henseleit Buffer</b> w/ 2gms Glucose per liter w/o Calcium chloride and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit	<b>Trypsin EDTA Solution</b>		
TS2099	<b>Phosphate Buffered Saline, pH 7.2</b>	1 lit 5 lit 10x1 lit 20 lit 50 lit	TCL1007	<b>*Trypsin-EDTA Solution 1X</b> 0.25% Trypsin and 0.02% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red Sterile Filtered	100 ml 5x100 ml 500 ml 6x500 ml
TS2120	<b>Phosphate Buffered Saline, pH 7.4</b> w/ 1% Bovine Serum Albumin	1 lit 5 lit 10x1 lit 20 lit	TCL1049	<b>*Trypsin-EDTA Solution 1X</b> 0.25% Trypsin and 0.02% EDTA in Hank's Balanced Salt Solution w/o Phenol red Sterile Filtered	100 ml 5x100 ml 500 ml 6x500 ml
TS2101	<b>Phosphate Buffered Saline, pH 7.4</b>	1 lit 5 lit 10x1 lit 20 lit 50 lit	TCL1152	<b>*Trypsin-EDTA Solution 1X</b> 0.25% Trypsin and 0.02% EDTA in Hank's Balanced Salt Solution w/o Calcium, Magnesium and Phenol red Sterile Filtered	100 ml 5x100 ml 500 ml 6x500 ml
TS2150	<b>Phosphate Buffered Saline, pH 7.4</b> w/ 1gm/ litre Glucose and phenol red w/o Calcium, Magnesium and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit	TCL1165	<b>*Trypsin-EDTA Solution 1X</b> 0.25% Trypsin and 0.02% EDTA in 0.8% normal Saline w/ 0.4 g/L Potassium Chloride, 1.0g/L Glucose, 0.35 g/L Sodium bicarbonate and 0.01 g/L Phenol red Sterile Filtered	100 ml 5x100 ml 500 ml 6x500 ml
TS2011	<b>Spinner Salts, Eagle</b> w/ Phenol red w/o Calcium chloride and Sodium bicarbonate	1 lit 5 lit 10x1 lit 20 lit	TCL1048	<b>*Trypsin-EDTA Solution 1X</b> 0.25% Trypsin, 0.038% EDTA in Hanks' Balanced Salt Solution w/o Calcium and Magnesium w/ Phenol red Sterile Filtered	100 ml 5x100 ml 500 ml 6x500 ml
<b>Cell Dissociation Reagents</b>					
<b>Trypsin Solution</b>					
TCL1011	<b>*Trypsin 0.1% Solution 1X</b> 0.1% Trypsin in Dulbecco's Phosphate Buffered Saline w/o Phenol red Sterile Filtered	100 ml 5x100 ml 500 ml 6x500 ml	TCL1154	<b>*Trypsin-EDTA Solution 1X</b> 0.25% Trypsin, 0.038% EDTA in Hanks' Balanced Salt Solution w/o Calcium and Magnesium and Phenol red Sterile Filtered	100 ml 5x100 ml 500 ml 6x500 ml
TCL1006	<b>*Trypsin 0.25% Solution 1X</b> 0.25% Trypsin in Dulbecco's Phosphate Buffered Saline w/o Phenol red Sterile Filtered	100 ml 5x100 ml 500 ml 6x500 ml	TCL1014	<b>*Trypsin-EDTA Solution 1X</b> 0.25% Trypsin, and 0.001% EDTA in Dulbecco's Phosphate Buffered Balanced Saline w/o Phenol red Sterile Filtered	100 ml 5x100 ml 500 ml 6x500 ml
TCL1047	<b>*Trypsin 0.25% Solution 1X</b> 0.25% Trypsin in Hank's Balanced Salt Solution w/ Phenol red w/o Calcium and Magnesium Sterile Filtered	100 ml 5x100 ml 500 ml 6x500 ml	TCL1033	<b>*Trypsin-EDTA Solution 1X</b> 0.05% Trypsin, 0.02% EDTA in Hanks' Balanced Salt Solution w/o Phenol red Sterile Filtered	100 ml 5x100 ml 500 ml 6x500 ml
TCL1151	<b>*Trypsin 0.25% Solution 1X</b> 0.25% Trypsin in Hank's Balanced Salt Solution w/o Calcium and Magnesium and Phenol red Sterile Filtered	100 ml 5x100 ml 500 ml	TCL1139	<b>*Trypsin-EDTA Solution 1X</b> w/ 0.05% Trypsin, and 0.02% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red Sterile Filtered	100 ml 5x100 ml 500 ml 6x500 ml
TCL1008	<b>*Trypsin 0.25% Solution 10X</b> 2.5% Trypsin in Hank's Balanced Salt Solution 10X w/o Phenol red Sterile Filtered	100 ml 5x100 ml 500 ml	TCL1042	<b>*Trypsin-EDTA Solution 1X</b> w/ 0.25% Trypsin, 0.1% EDTA in Hanks' Balanced Salt Solution w/o Phenol red Sterile Filtered	100 ml 5x100 ml 500 ml 6x500 ml
TCL1111	<b>*Trypsin 0.25% Solution 1X</b> 0.25% Trypsin in Citrate buffer w/o Phenol red Sterile Filtered	100 ml 5x100 ml 500 ml 6x500 ml	TCL1001	<b>*Trypsin-EDTA Solution 1X</b> 0.25% Trypsin, 0.2% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red	100 ml 5x100 ml 500 ml 6x500 ml

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>Pea Hydrolysate</b>					
TC1650	<b>Pea hydrolysate</b> Cell Culture Tested Store below 30°C	500 gm 5 kg	AL1169A	<b>Nutrient Mixture F10 Medium</b> w/ L-Glutamine, FBS, PHA-M, Penicillin Streptomycin and Sodium bicarbonate Media containing PHA-M as mitogen	50x10 ml 100 ml 5x100 ml
<b>Soya Peptone</b>			<b>Media Countaining PHA-P as Mitogen</b>		
TC1608	<b>Soya Peptone</b> Cell Culture Tested Store below 30°C	500 gm 5 kg	AL1249A	<b>RPMI Medium</b> w/ L-Glutamine, FBS, PHA-M, Penicillin Streptomycin and Sodium bicarbonate Media without mitogen	50x10 ml 5x100 ml
TC1437	<b>Soya Peptone, Ultrafiltered</b> Cell Culture Tested Store below 30°C	500 gm 5 kg	<b>Media without Mitogen</b>		
<b>Tryptose Phosphate Broth</b>			AL1173A	<b>RPMI Medium</b> w/ L-Glutamine, FBS, Penicillin, Streptomycin and Sodium bicarbonate w/o PHA-M	50x10 ml 100 ml 5x100 ml
AT1811	<b>Tryptose Phosphate Broth</b> Cell Culture Grade	100 gm 500 gm	AL1185	<b>ANutrient Mixture F-10</b> Ham Medium w/ L-Glutamine, FBS, Penicillin, Streptomycin and Sodium bicarbonate w/o PHA-M	100 ml 5x100 ml
TCL1009	<b>Tryptose Phosphate Broth 50X</b>	100 ml 5x100 ml	<b>Mitotic Stimulators</b>		
<b>Wheat Hydrolysate</b>			TCL1061	<b>PHA-M Solution</b> w/ 0.1 mg per ml PHA-M in sterile tissue culture grade water	10 ml 5x10 ml
TC1649	<b>Wheat hydrolysate</b> Cell Culture Tested Store below 30°C	500 gm 5 kg	TCL1071	<b>PHA-M Solution</b> w/ 1 mg per ml PHA-M in sterile tissue culture grade water	10 ml 5x10 ml
<b>Yeast Extract</b>			<b>Mitotic Inhibitors</b>		
TC1369	<b>Yeast Extract</b> Cell Culture Tested Store below 30°C	500 gm 5 kg	TCL1062	<b>Colchicine Solution</b> w/ 10µg per ml Colchicine in Phosphate Buffered Saline	20 ml
TC1438	<b>Yeast Extract, Ultrafiltered</b> Cell Culture Tested Store below 30°C	500 gm 5 kg	TCL1074	<b>Colchicine Solution</b> w/ 10µg per ml Colchicine in Hanks Balanced salt solution	20 ml 100 ml
TC1535	<b>Yeast Extract, Granulated</b> Cell Culture Tested Store below 30°C	500 gm 5 kg	TCL1133	<b>Colcemid Solution</b> w/ 10µg per ml Colchicine in Phosphate Buffered Saline	20 ml 100 ml
TC1593	<b>Yeast Extract, Ultrafiltered Granulated</b> Cell Culture Tested Store below 30°C	500 gm 5 kg	<b>Related Reagents</b>		
TCL1041	<b>Yeast Extract, Solution, 150g/l</b> Cell Culture Tested	100 ml 500 ml	TCL1122	<b>*Trypsin Solution for G-Banding</b> w/ 0.025% Trypsin in Dulbecco's Phosphate Buffered Saline	100 ml 5x100 ml
<b>Vitamin Solution</b>			TCL2139	<b>Gurr Buffer Solution pH 6.8</b>	500 ml
<b>Vitamin Solution (Sterile Filtered)</b>			<b>Mouse IVF Platform</b>		
VA1001	<b>*BME Vitamin Solution 100X</b> Sterile filtered	100 ml 5x100 ml	AL1142	<b>M2 Medium</b> w/ HEPES buffer, Sodium bicarbonate and Sodium lactate Mouse embryos in M2 Medium	500 ml
VA1002	<b>*MEM Vitamin Solution 100X</b> Sterile filtered	100 ml 5x100 ml	AL1143	<b>M16 Medium</b> w/ Sodium bicarbonate and Sodium lactate Mouse embryos in M16 Medium	500 ml
VA1003	<b>*RPMI 1640 Vitamin Solution 100X</b> Sterile filtered Media countaining PHA-M as mitogen	100 ml 5x100 ml	AL1233	<b>HTF Medium</b> w/ HEPES buffer and Sodium bicarbonate w/o Phenol red	100 ml 500 ml
<b>Speciality Product Segment</b>					
<b>Cytogenetics Platform</b>					
<b>Media Countaining PHA-M as Mitogen</b>					
AL1165A	<b>RPMI Medium</b> w/ L-Glutamine, FBS, PHA-M, Penicillin Streptomycin and Sodium bicarbonate	50x10 ml 100 ml 5x100 ml			

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 \* Store at (-20°C)  
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# CELL CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
TCL1021	<b>HEPES 1M Solution</b> Cell Culture tested	100 ml 5x50 ml 500 ml 2x500 ml	<b>Cell Culture Supplements</b>		
TCL1003	<b>1N Hydrochloric Acid Solution</b>	10x20 ml	<b>Amino Acid Concentrates</b>		
TCL1024	<b>Potassium bicarbonate Solution 7.5%</b>	5x100 ml	<b>Amino Acid Concentrates (Liquid)</b>		
TCL1013	<b>Sodium bicarbonate Solution 7.5%</b>	100 ml 5x100 ml 500 ml	ACL1002	<b>MEM Amino Acids Solutoon 100X</b> w/o L-Glutamine	100 ml 5x100 ml
TCL1002	<b>1N Sodium Hydroxide</b>	10x20 ml	ACL1003	<b>MEM Glasgow's Modification Amino Acids Solution 100X</b> w/o L-Glutamine	100 ml 5x100 ml
TCL1015	<b>Sodium Pyruvate Solution 100mM</b>	100 ml 5x100 ml	ACL1005	<b>MEM Non Essential Amino Acids Solution 50X</b>	100 ml 5x100 ml
TCL1188	<b>0.5M EGTA Solution, pH 8.0</b>	100 ml 500 ml	ACL1006	<b>MEM Non Essential Amino Acids Solution 100X</b>	100 ml 5x100 ml
TCL1189	<b>0.5M EDTA Solution, pH 8.0</b>	100 ml 500 ml	<b>Amino Acid Concentrates (Powder)</b>		
TCL1190	<b>HEPES Solution</b> 1M in normal saline	100 ml 500 ml	AC1004	<b>MEM Dulbecco's Modification Amino Acids 50X</b>	1 lit 10x1 lit
<b>Solubilized Growth Factors</b>			AC1003	<b>MEM Glasgow Modification Amino Acids 50X</b> w/o L-Glutamine	1 lit 10x1 lit
TCL1211	<b>Dexamethasone- Water Soluble</b> Lyophilized	100 mg	AC1005	<b>MEM-Non Essential Amino Acids (NEAA) 50X</b>	1 lit 10x1 lit
<b>Others</b>			<b>Hydrolysats</b>		
TCL1077	<b>D-(+)-Glucose Solution 45% Autoclaved</b> w/ 45% D-(+)-Glucose in sterile tissue culture grade water	100 ml 500 ml	Hydrolysates are enzymatic digests of proteins. They are obtained from sources such as animal tissue, milk, soyabean, yeast, wheat and many others. The end product is a source of vitamins, lipids, minerals, dipeptides and tripeptides that supply a rich source of basic amino acids for cell growth. Hydrolysates are widely used in cell culture as a supplement to basal medium to enhance cell growth and maximize product yield.		
TCL1129	<b>Heparin Solution, 1000 units/ml</b> sterile filtered Cell culture tested	50 ml	<b>Casein Enzyme Hydrolysate</b>		
TCL1138	<b>DL-Lactic acid Sodium salt Solution, 60%</b>	100 ml 500 ml	TC1370	<b>Casitose</b> Cell Culture Tested Store below 30°C	500 gm 5 kg
TCL1023	<b>Pluronic F-68 Solution 10%, 100X</b>	100 ml	<b>Cotton Hydrolysate</b>		
TCL1035	<b>Recombinant Human Insulin Solution, 10mg/ml</b>	10 ml 20 ml	TC1651	<b>Cotton hydrolysate</b> Cell Culture Tested Store below 30°C	500 gm 5 kg
TCL1125	<b>Recombinant Human Insulin Solution, 5mg/ml</b>	10 ml 20 ml	<b>Lactalbumin Hydrolysate</b>		
TCL1119	<b>Paraformaldehyde Solution, 4%</b> 4% Paraformaldehyde in Phosphate Buffered Saline	100 ml	TC1367	<b>Lactalbumin Hydrolysate</b> Cell Culture Tested Store below 30°C	500 gm 5 kg
<b>Water</b>			TC1367G	<b>Lactalbumin Hydrolysate</b> Cell Culture Tested Gamma irradiated Store below 30°C	500 gm 5 kg
TCL1016	<b>Water, Sterile, Molecular Biology Grade</b> DEPC treated, Nuclease and Protease free	10x100 ml 500 ml 10x500 ml 10x1000 ml	TC1367V	<b>Lactalbumin Hydrolysate</b> Cell Culture Tested Recommended as a vaccine stabilizer Store below 30°C	500 gm 5 kg
TCL1018	<b>Water, Sterile, Molecular Biology Grade</b> Endotoxin tested DEPC treated, Nuclease and Protease free	20x100 ml 500 ml 10x500 ml 10x1000 ml	<b>Meat Peptone</b>		
TCL1010	<b>Water, Sterile, Tissue Culture Grade</b>	20x100 ml 500 ml 10x500 ml 10x1000 ml	TC1371	<b>Meat Peptone Henceforth referred as HM Peptone</b> Cell Culture Tested Store below 30°C	500 gm 5 kg
TCL1019	<b>Water, Sterile, Tissue Culture Grade</b> Endotoxin Tested	20x100 ml 500 ml 10x500 ml 10x1000 ml			

Product Code	Product Name	Packing	Product Code	Product Name	Packing
AL1234	<b>HTF Medium</b> w/ Sodium bicarbonate and Phenol red w/o HEPES buffer	500 ml	TCL1073	<b>*HAT Medium Supplement 50X, Liquid</b> w/ 680.5 mg/litre Hypoxanthine and 193.8 mg/litre Thymidine in Phosphate Buffered Saline 10ml HT Supplement is Sufficient for 500ml medium	5x10 ml 10x10 ml 100 ml
<b>Hybridoma Platform</b>			<b>Transfection Platform</b>		
<b>Hybridoma Culture Media</b>			<b>Media and Kits</b>		
AT1191	<b>Hybridoma Medium</b> Hybridoma Medium is a modified mixture of DMEM and NCTC 135 specially developed for propagation and rapid growth of hybridomas and other fastidious cell lines. It is supplemented with insulin Part A: Chemically defined powdered medium Part B: Recombinat Human Insulin Powder	1 lit 10x1 lit 20 lit	SFM1015	<b>Rabsfection Medium, Serum Free, Animal Component Free, Low Protein</b> w/ Sodium bicarbonate w/o L-Glutamine PartA-Basal Medium *PartB-Low Protein Growth Supplement  VERO cells cultured in SFM1015 and transfectedwith GFP Plasmid (100X)	500 ml
AL1206A	<b>Hybridoma Medium</b> w/ L-Glutamine, HEPES buffer, Insulin and 1.5gms per litre Sodium bicarbonate 1X Liquid Cell Culture Medium  Hybridoma Medium is a modifies mixture of DMEM and NCTC 135 specially developed for propagation and rapid growth of hybridomas and other fastidious cell lines. It is supplemented with insulin.	500 ml 2x500 ml 6x500 ml 20x500 ml	RSL1013	<b>Transfection Medium, Reduced Serum</b> w/ Sodium bicarbonate w/o L-Glutamine Part A-Basal Medium *Part B-Reduced Serum Supplement  VERO cells cultured in RSL1013 and transfected with GFP Plasmid (100X)	500 ml
AL1057H	<b>McCoy's 5A Medium</b> w/ L-Glutamine and Sodium bicarbonate Hybridoma Tested	5x100 ml 500 ml 2x500 ml 6x500 ml 20x500 ml	RSL1020	<b>Transfection Medium, Reduced Serum</b> w/ Sodium bicarbonate w/o Phenol red and L-Glutamine Part A-Basal Medium *Part B-Reduced Serum Supplement  VERO cells cultured in RSL1020 and transfected with GFP Plasmid (100X)	500 ml
AL1047H	<b>Minimum Essential Medium Eagle (MEM)</b> w/ Earle's salts, NEAA, Sodium bicarbonate and L-Glutamine Hybridoma Tested	500 ml 2x500 ml 6x500 ml 20x500 ml	CCK1064	<b>b-Gal Staining Kit</b> b-Gal Staining Kirt provides a method for determining the percentage of cells transfected with the plasmid expressing the b-galactosidase gene, LacZ, X-Gal acts as a substrate for b-Galactosidase and is hydrolyzed to form a blue coloured product, staining the transfected cells blue in colour  b-Gal Staining of CHO Cells transfected with LanZ plasmid (10X).	Kit for 300 tests in a 35mm dish
AL1028B	<b>RPMI-1640</b> w/ Sodium bicarbonate w/o L-Glutamine Hybridoma Tested	500 ml 2x500 ml 6x500 ml 20x500 ml	<b>Viral Transport Systems</b> Recommended for collection and transport of viruses		
<b>Hybridoma Tested DMSO</b>			<b>Media without Glass beads</b>		
TC1429	<b>Hybridoma DMSO</b> Cell Culture Tested hybridoma Tested	100 ml	AL1167	<b>Viral Transport Medium</b> with 3ml viral transport medium in a self-standing tube	50X3 ml
TC1433	<b>Hybridoma DMSO</b> Sterile Filtered Cell Culture Tested	100 ml	AL1296	<b>Viral Transport Medium</b> w/ 1ml viral transport medium in a self-standing tube	50 nos
<b>Freezing Medium for Hybridoma</b>			<b>Hybridoma Selection Supplements</b>		
TCL1123	<b>Hybridoma Cell Freezing Medium, DMSO, 1X</b> w/ FBS and DMSO w/o Antibiotics	50 ml	<b>Hybridoma Selection Supplements</b>		
TCL1072	<b>*HAT Medium Supplement 50X, Liquid</b> w/ 680.5 mg/litre Hypoxanthine, 8.8 mg/litre Aminopterin and 193.8 mg/litre Thymidine in Phosphate Buffered Saline 10ml HAT Supplement is Sufficient for 500ml medium	5x10 ml 10x10 ml 100 ml	<b>Hybridoma Selection Supplements</b>		

Unless indicated all the above products to be stored at 2 - 8°C

\* Store at (-20°C)

Store kit contents as per storage temperature of individual components

# CELL CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>Media Glass beads</b>					
AL1270	<b>Viral Transport Medium</b> w/ Amphotericin B contains 3ml viral transport medium self-standing tube with 3 glass beads	50X3 ml	MS3760E	<b>Viral Transport Kit (E)</b> w/ 3ml viral transport medium in a self-standing tube, one sterile flocked nylon swab and one sterile polyester swab with breakpoint	50 nos
AL1297	<b>Viral Transport Medium</b> w/ 1ml viral transport medium in a self-standing tube with 3 glass beads	50 nos	MS3760F	<b>Viral Transport Kit (F)</b> w/ 3ml viral transport medium in a self-standing tube and one sterile polyester swab with breakpoint	50 nos
<b>Media without Glass beads</b>					
MS3760	<b>Viral Transport Kit</b> w/ 3ml viral transport medium in a self-standing tube and one sterile flocked nylon swab with breakpoint.	50 nos	MS3760G	<b>Viral Transport Kit (G)</b> w/ 3ml viral transport medium in a self-standing tube and one sterile foam tipped swab with breakpoint	50 nos
MS3760A	<b>Viral Transport Kit (A)</b> w/ 3ml viral transport medium in a self-standing tube, one sterile flocked nylon swab with breakpoint and one sterile viscose swab without breakpoint	50 nos	MS3760H	<b>Viral Transport Kit (H)</b> w/ 3ml viral transport medium in a self-standing tube and two sterile flocked nylon swabs with breakpoint	50 nos
MS3760B	<b>Viral Transport Kit (A)</b> w/ 3ml viral transport medium in a self-standing tube, one sterile flocked nylon swab with breakpoint and one sterile swab without breakpoint	50 nos	MS3760R	<b>Viral Transport Kit (R)</b> With viral transport medium in self-standing / conical bottom tube, one sterile Nasopharyngeal Nylon flocked swab with breakpoint and One sterile oropharyngeal nylon flocked swab with breakpoint	50 nos
MS3760D	<b>Viral Transport Kit (D)</b> w/ 3ml viral transport medium in a self-standing tube and one sterile sterile viscose swab without breakpoint	50 nos	MS3760S	<b>Viral Transport Kit (S)</b> With viral transport medium in self-standing / conical bottom tube, one sterile Nasopharyngeal Nylon flocked swab with breakpoint and One sterile oropharyngeal Viscose swab with breakpoint	50 nos

## Viral Transport Systems

Viral Transport Medium (VTM) KIT for collection & Transport of clinical specimens containing viruses. Is a specially designed transport system to collect and transport viruses in an active form to the laboratory for isolation. It is designed to maintain the viability and the virulence of the viral sample.



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## PLANT TISSUE CULTURE

Your choice of media can bring more productivity and consistency in research and commercial applications.

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Plant Salt Mixture	FD	
Macroelements	TS/PL	
Microelements	TS/PL	
Vitamins	VP/PL	
Teaching Kit	TP	



## PLANT TISSUE CULTURE MEDIA

The blessing of plant biotechnology relies very much on the fundamental techniques of Plant Tissue Culture. Understanding basic biology of plants is a prerequisite for proper utilization of the plant system or parts thereof. Culture medium is the most important requirement for Plant Tissue Culture and its success largely depends on the composition of culture media. Optimal growth and morphogenesis of tissues may vary for different plants according to their nutritional requirements.

Microgen fulfills the needs of a researcher by providing a broad range of classical as well as crop specific media with number of variations. To meet the requirements of the scientists, we offer a wide range of media in powder form along with their supplements in both powder and liquid forms. All our media undergo stringent quality control testing and analysis along with Plant Tissue Culture tests required to maintain consistency and quality.

As customization is our forte, we also provide customized media as per the needs and requirements of the researcher with committed confidentiality at affordable prices. Our distribution capabilities and real time inventory tracking ensures that your Plant Tissue Culture products are available on time whenever and where you need them.

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## PLANT TISSUE CULTURE MEDIA AND MEDIA SUPPLEMENTS

Nature your plants with quality nourishment from our wide range of product offerings for plant tissue culture.

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# CELL CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>African Violet</b>			<b>Begonia</b>		
PT 1111	<b>African Violet Multiplication Medium</b> w/ Vitamins, Sucrose & IAA; W/o Agar	10x1 lit 5 lit 25 lit	PT 1109	<b>Begonia Multiplication Medium</b> w/ Vitamins, Sucrose, Adenine sulphate, IAA & 2iP; w/o Agar	10x1 lit 5 lit 25 lit
PT 1110	<b>African Violet Multiplication Medium</b> w/ Vitamins, Sucrose, MES, Adenine sulphate, IAA & Kinetin; W/o Agar	10x1 lit 5 lit 25 lit	<b>Cactus</b>		
<b>Anthurium</b>			PT 1124	<b>Cactus Multiplication Medium</b> w/ Vitamins, Sucrose, Adenine sulphate, iP, IAA, IBA & Agar	10x1 lit 5 lit 25 lit
PT 1162	<b>Anthurium Callus Induction Medium</b> w/ Vitamins, Sucrose, Plant growth regulators & Agar	10x1 lit 5 lit 25 lit	<b>Carnation</b>		
PT 1163	<b>Anthurium Multiplication Medium</b> w/ Vitamins, Sucrose, Plant growth regulators & Agar	10x1 lit 5 lit 25 lit	PT 1121	<b>Carnation Initiation Medium</b> w/ Vitamins, Sucrose, Casein hydrolysate, Kinetin, NAA & Agar	10x1 lit 5 lit 25 lit
PT 1164	<b>Anthurium Rooting Medium</b> w/ Vitamins, Sucrose, Plant growth regulators, Activated charcoal & Agar	10x1 lit 5 lit 25 lit	PT 1122	<b>Carnation Multiplication Medium</b> w/ Vitamins, Sucrose, Kinetin, NAA & Agar	10x1 lit 5 lit 25 lit
<b>Arabidopsis</b>			PT 1123	<b>Carnation Rooting Medium</b> w/ Vitamins, Sucrose & Agar	10x1 lit 5 lit 25 lit
PT 1083	<b>Arabidopsis Callus Initiation Medium</b> w/ Vitamins, Sucrose, 2,4-D & Kinetin; W/o Agar	10x1 lit 5 lit 25 lit	<b>Carrot</b>		
PT 1156	<b>Arabidopsis Seed Germination Medium</b> w/ Sucrose & Agar	10x1 lit 5 lit 25 lit	PT 1089	<b>Carrot Callus Initiation Medium</b> w/ Vitamins & 2,4-D; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit
<b>Banana</b>			PT 1112	<b>Carrot Organogenesis Medium</b> w/ Vitamins, Sucrose & Kinetin; W/o Agar	10x1 lit 5 lit 25 lit
PT 1076	<b>Banana Micropropagation Medium</b> w/ Vitamins; W/o NH <sub>4</sub> NO <sub>3</sub> , Sucrose & Agar	10x1 lit 5 lit 25 lit	<b>Chée &amp; Pool (C<sub>2</sub>D) Vitis</b>		
PT 1075	<b>Banana Multiplication Medium</b> w/ Vitamins, Casein hydrolysate & IAA; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit	PT 1027	<b>Chée &amp; Pool (C<sub>2</sub>D) Vitis Medium</b> w/ Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit
PT 1077	<b>Banana Multiplication Medium</b> w/ Vitamins, Sucrose, Casein hydrolysate, IAA & Agar;	10x1 lit 5 lit 25 lit	TS 2113	<b>Chée &amp; Pool (C<sub>2</sub>D) Vitis Plant Salt Mixture</b>	10x1 lit 5 lit 25 lit
PT 1077G	<b>Banana Multiplication Medium</b> w/ Vitamins, Sucrose, Casein hydrolysate, IAA & CleriGel	10x1 lit 5 lit 25 lit	<b>Macroelements</b>		
PT 1078	<b>Banana Multiplication Medium</b> w/ Vitamins, Sucrose & Agar; W/o NH <sub>4</sub> NO <sub>3</sub> & Casein hydrolysate	10x1 lit 5 lit 25 lit	TS 2041	<b>Chée &amp; Pool (C<sub>2</sub>D) Vitis Macroelements</b>	10 lit 25 lit 50 lit
PT 1079	<b>Banana Multiplication Medium</b> w/ CaCl, Vitamins, Sucrose, Glucose, Ascorbic acid, IAA, 6-BAP & Agar	10x1 lit 5 lit 25 lit	<b>Microelements</b>		
PT 1079G	<b>Banana Multiplication Medium</b> w/ CaCl, Vitamins, Sucrose, acid, IAA, 6-BAP & CleriGel	10x1 lit 5 lit 25 lit	TS 2040	<b>Chée &amp; Pool (C<sub>2</sub>D) Vitis Microelements</b>	1 vl 5 vl
PT 1150	<b>Banana Multiplication Medium</b> w/ Vitamins, Glucose, Sucrose, Plant growth regulators & Agar	10x1 lit 5 lit 25 lit	<b>Vitamins</b>		
PT 1158	<b>Banana Rooting Medium</b> w/ Vitamins, Plant growth regulators, Sucrose, Activated charcoal & Agar Glucose, Ascorbic	10x1 lit 5 lit 25 lit	VP 1009	<b>Chée &amp; Pool (C<sub>2</sub>D) Vitis Vitamins (100X)</b>	1 vl 5 vl
			<b>Chu (N<sub>6</sub>)</b>		
			PT 1030	<b>CHU (N<sub>6</sub>) Medium</b> w/ Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit 100x1 lit
			PT 1113	<b>CHU (N<sub>6</sub>) Medium</b> w/ Vitamins & Sucrose; W/o Agar	10x1 lit 5 lit 25 lit
			PL 1026	<b>CHU (N<sub>6</sub>) Basal Solution (10X)</b>	5X100ml 2X500ml
			TS 2103	<b>CHU (N<sub>6</sub>) Plant Salt Culture</b>	10x1 lit 5 lit

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>Macroelements</b>			<b>Microelements</b>		
TS 2043	CHU (N <sub>6</sub> ) Macroelements	10 lit 25 lit 50 lit	TS 2047	De Greef & Jacobs Microelements (100X)	1 vl 5 vl
PL 1001	CHU (N <sub>6</sub> ) Macroelements Solution(10X)	5X100 ml 2X500 ml	<b>Vitamins</b>		
<b>Microelements</b>			VP 1012	De Greef & Jacobs Vitamins (100X)	1 vl 5 vl
TS 2042	CHU (N <sub>6</sub> ) Microelements	1 vl 5 vl	<b>DKW/Juglans</b>		
PL 1002	CHU (N <sub>6</sub> ) Microelements Solution(100X)	1X100 ml 5X100 ml	PT 1032	DKW / Juglans Medium w/ Vitamin W/o Sucrose & Agar	10x1 lit 5 lit 25 lit
<b>Vitamins</b>			PT 1147	DKW / Juglans Medium w/ Vitamins & Sucrose; W/o Agar	10x1 lit 5 lit 25 lit
VP 1010	CHU (N <sub>6</sub> ) Vitamins (100X)	1 vl 5 vl	TS 2115	DKW / Juglans Plant Salt Mixture	10x1 lit 5 lit 25 lit
PL 1017	CHU (N <sub>6</sub> ) Vitamins Solution (100X)	1X50 ml 5X50 ml	<b>Macroelements</b>		
<b>CLC/Ipomoea</b>			TS 2050	DKW / Juglans Macroelements	10 lit 25 lit 50 lit
PT 1028	CLC / Ipomoea Basal Medium (for Embryogenic Callus Growth, CP) w/ Vitamins; w/o CaCl <sub>2</sub> , Sucrose & Agar	10x1 lit 5 lit 25 lit	<b>Microelements</b>		
PT 1029	CLC / Ipomoea Basal Medium (for Embryo Development, EP) w/ Vitamins; w/o Sucrose & Agar	10x1 lit 5 lit 25 lit	TS 2049	DKW / Juglans Microelements (100X)	1 vl 5 vl
<b>Macroelements</b>			<b>Vitamins</b>		
TS 2045	CLC / Ipomoea Macroelements (for Embryogenic Callus Growth, CP)	10 lit 25 lit 50 lit	VP 1013	DKW / Juglans Vitamins (100X)	1 vl 5 vl
TS 2046	CLC / Ipomoea Macroelements (for Embryo Development, EP)	10 lit 25 lit 50 lit	<b>Eriksson</b>		
<b>Microelements</b>			PT 1033	Eriksson (ER) Medium w/ Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit
TS 2044	CLC / Ipomoea Microelements (100X)	1 vl 5 vl	PT 1148	Eriksson (ER) Medium w/ Vitamins & Sucrose; W/o Agar	10x1 lit 5 lit 25 lit
<b>Vitamins</b>			<b>Macroelements</b>		
VP 1011	CLC / Ipomoea Microelements (100X)	1 vl 5 vl	TS 2052	Eriksson (ER) Macroelements	10 lit 25 lit 50 lit
<b>Date Palm</b>			<b>Microelements</b>		
PT 1084	Date Palm Callus Initiation Medium w/ Vitamins, Sucrose, 2,4-D, 2iP, Activated charcoal & Agar	10x1 lit 5 lit 25 lit	TS 2051	Eriksson (ER) Microelements (100X)	1 vl 5 vl
PT 1146	Date Palm Regeneration Medium w/ 2iP, Activated charcoal, Sucrose & Agar	10x1 lit 5 lit 25 lit	<b>Vitamins</b>		
<b>De Greef And Jacobs</b>			VP 1014	Eriksson (ER) Vitamins (100X)	1 vl 5 vl
PT 1031	De Greef & Jacobs Medium w/ Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit	PL 1036	Eriksson (ER) Vitamins Solution (1000X)	1X50 ml 5X50 ml
TS 2114	De Greef & Jacobs Plant Salt Mixture	10x1 lit 5 lit 25 lit	<b>Fern</b>		
<b>Macroelements</b>			PT 1087	Fern Micropropagation Medium w/ Vitamins, NAA & Kinetin; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit
TS 2048	De Greef & Jacobs Macroelements	10 lit 25 lit 50 lit	PT 1119	Stag Horn Fern Multiplication Medium w/ Vitamins, Sucrose, Adenine sulphate, IAA & Agar	10x1 lit 5 lit 25 lit

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PT 1120	Stag Horn Fern Rooting Medium w/ Vitamins, Sucrose & Agar	10x1 lit 5 lit 25 lit	PT 1002G	Gerbera Multiplication Medium w/ CaCl <sub>2</sub> , Vitamins, Tyrosine, Sucrose Adenine sulphate & CleriGel	10x1 lit 5 lit 25 lit
<b>Gamborg B5</b>			<b>Gresshoff And Doy</b>		
PT 1016	Gamborg B5 Medium w/ CaCl <sub>2</sub> , Vitamins & Sucrose; W/o Agar	10X1 lit 5 lit 25 lit 100X1 lit	PT 1135G	Gerbera Multiplication Medium w/ Vitamins, Sucrose & CleriGel Tyrosine, Sucrose & Adenine sulphate; W/o Agar	10x1 lit 5 lit 25 lit
PT 1017	Gamborg B5 Medium w/ CaCl <sub>2</sub> , Vitamins, Sucrose & Agar;	10x1 lit 5 lit 25 lit	PT 1035	Gresshoff & Doy (DBM2) Medium w/ Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit
PT 1017G	Gamborg B5 Medium w/ CaCl <sub>2</sub> , Vitamins, Sucrose & CleriGel;	10x1 lit 5 lit 25 lit	<b>Macroelements</b>		
PT 1127	Gamborg B5 Medium w/ Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit	PL 1005	Gresshoff & Doy (DBM2) Macroelements Solution (10X)	5X100 ml 2X500 ml
PL 1027	Gamborg B5 Basal Solution (10X)	5X100 ml 2X500 ml	<b>Microelements</b>		
TS 2014	Gamborg B5 Plant Salt Mixture	10x1 lit 5 lit	PL 1006	Gresshoff & Doy (DBM2) Microelements Solution (100X)	1X100 ml 5X100 ml
<b>Macroelements</b>			PL 1019	Gresshoff & Doy (DBM2) Vitamins Solution (1000X)	1X50 ml 5X50 ml
TS 2054	Gamborg B5 Macroelements	10 lit 25 lit 50 lit	<b>Heller</b>		
PL 1003	Gamborg B5 Macroelements Solution	5X100 ml 2X500 ml	PT 1036	Heller Medium w/ Macroelements & Microelements; W/o Vitamins, Sucrose & Agar	10x1 lit 5 lit 25 lit
<b>Microelements</b>			<b>Macroelements</b>		
TS 2053	Gamborg B5 / Kao Michayluk Microelements (100X)	1 vl 5 vl	TS 2034	Heller Macroelements	10 lit 25 lit 50 lit
PL 1004	Gamborg B5 Microelements Solution	1X100 ml 5X100 ml	<b>Microelements</b>		
<b>Vitamins</b>			TS 2035	Heller Microelements (100X)	1 vl 5 vl
PL 1018	Gamborg B5 Vitamins Solution (1000X)	1X50 ml 5X50 ml	<b>Hoagland</b>		
<b>Geranium</b>			TS 2094	Hoagland No. 2 Basal Salt Mixture	10X1 lit 5 lit
PT 1165	Geranium Regeneration Medium W/vitamins, Sucrose, Plant Growth Regulators & Agar	10x1 lit 5 lit 25 lit	TS 2105	Hoagland No. 2 Basal Salt Mixture (Modification No. 1)	10x1 lit 5 lit
PT 1166	Geranium Shoot Multiplication Medium W/vitamins, Sucrose, Plant Growth Regulators & Agar	10x1 lit 5 lit 25 lit	TS 2117	Hoagland No. 2 Basal Salt Mixture W/o Nitrogen	10x1 lit 5 lit
PT 1167	Geranium Rooting Medium W/vitamins, Sucrose, Plant Growth Regulators & Agar	10x1 lit 5 lit 25 lit	PT 1126	Hoagland & Knop Medium w/ Agar; W/o Vitamins	10x1 lit 5 lit 25 lit
<b>Gerbera</b>			<b>Kao &amp; Michayluk</b>		
PT 1001	Gerbera Multiplication Medium w/ CaCl <sub>2</sub> , Vitamins, Tyrosine, Sucrose & Adenine sulphate; W/o Agar	10x1 lit 5 lit 25 lit	PT 1037	Kao & Michayluk Medium w/ Macroelements & Microelements; W/o Vitamins, Sucrose & Agar	10x1 lit 5 lit 25 lit
PT 1002	Gerbera Multiplication Medium w/ CaCl <sub>2</sub> , Vitamins, Tyrosine, Sucrose & Adenine sulphate; & Agar	10x1 lit 5 lit 25 lit	<b>Macroelements</b>		
			TS 2058	Kao & Michayluk Macroelements	10 lit 25 lit 50 lit
			PL 1007	Kao & Michayluk Macroelements Solution (10X)	5X100 ml 2X500 ml

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>Microelements</b>			<b>Macroelements</b>		
PL 1008	Kao & Michayluk Microelements Solution (100X)	1X100 ml 5X100 ml	TS 2066	Litvay Macroelements	10 lit 25 lit 50 lit
<b>Vitamins</b>			<b>Microelements</b>		
PL 1020	Kao & Michayluk Vitamins Solution (100X)	1X50 ml 5X50 ml	TS 2065	Litvay Microelements (100X)	1 vl 5 vl
<b>Leifert &amp; Waites</b>			<b>Vitamins</b>		
PT 1125	Leifert & Waites Medium w/ Vitamins, Sucrose, Glucose, MicVeg peptone & Yeast extract	10x1 lit 5 lit 25 lit	VP 1018	Litvay Vitamins (100X)	1 vl 5 vl
<b>Linsmaier &amp; Skoog</b>			<b>Murashige &amp; Skoog</b>		
PT 1040	Linsmaier & Skoog Medium w/ Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit	PT 1010	Murashige & Skoog Medium w/ Vitamins, Sucrose ; W/o CaCl <sub>2</sub> & Agar	10X1 lit 5 lit 25 lit 100X1 lit
PT 1095	Linsmaier & Skoog Medium w/ CaCl <sub>2</sub> , Vitamins & Sucrose; W/o Agar	10x1 lit 5 lit 25 lit	PT 1011	Murashige & Skoog Medium w/ Vitamins, Sucrose & Agar; W/o CaCl <sub>2</sub>	10X1 lit 5 lit 25 lit 100X1 lit
PT 1096	Linsmaier & Skoog Medium w/ CaCl <sub>2</sub> , Vitamins, Sucrose & Agar	10x1 lit 5 lit 25 lit	PT 1011C	Murashige & Skoog Medium w/ Vitamins, Sucrose, 6-BAP & Agar; W/o CaCl <sub>2</sub>	10x1 lit 5 lit 25 lit
PT 1096G	Linsmaier & Skoog Medium w/ CaCl <sub>2</sub> , Vitamins, Sucrose & CleriGel	10x1 lit 5 lit 25 lit	PT 1011G	Murashige & Skoog Medium w/ Vitamins, Sucrose & CleriGel W/o CaCl <sub>2</sub>	10X1 lit 5 lit 25 lit 100X1 lit
PT 1097	Linsmaier & Skoog Modified Medium w/ CaCl <sub>2</sub> , FeNaEDTA, Vitamins & Sucrose; W/o Agar	10x1 lit 5 lit 25 lit	PT 1018	Murashige & Skoog Medium w/ Vitamins; W/o CaCl <sub>2</sub> , Sucrose & Agar	10x1 lit 5 lit 25 lit 100X1 lit
PT 1098	Linsmaier & Skoog Medium w/ CaCl <sub>2</sub> , FeNaEDTA, Vitamins, Sucrose & Agar	10x1 lit 5 lit 25 lit	PT 1021	Murashige & Skoog Medium w/ CaCl <sub>2</sub> & Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit 100X1 lit
PT 1098G	Linsmaier & Skoog Medium w/ CaCl <sub>2</sub> , FeNaEDTA, Vitamins, Sucrose & CleriGel	10x1 lit 5 lit 25 lit	PT 1045	Murashige & Skoog Medium w/ CaCl <sub>2</sub> , Vitamins & MES; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit
<b>Macroelements</b>			PT 1080	Murashige & Skoog Medium w/ Sucrose, 6-BAP & Agar; W/o CaCl <sub>2</sub>	10x1 lit 5 lit 25 lit
TS 2064	Linsmaier & Skoog Macroelements	10 lit 25 lit 50 lit	PT 1099	Murashige & Skoog Medium w/ CaCl <sub>2</sub> , Vitamins & Sucrose; W/o Agar	10X1 lit 5 lit 25 lit 100X1 lit
PL 1009	Linsmaier & Skoog Macroelements Solution (10X)	5X100 ml 2X500 ml	PT 1100	Murashige & Skoog Medium w/ CaCl <sub>2</sub> , Vitamins, Sucrose & Agar	10X1 lit 5 lit 25 lit 100X1 lit
<b>Microelements</b>			PT 1100G	Murashige & Skoog Medium w/ CaCl <sub>2</sub> , Vitamins, Sucrose & CleriGel	10x1 lit 5 lit 25 lit
TS 2063	Linsmaier & Skoog / Murashige & Skoog Microelements (100X)	1 vl 5 vl			
PL 1010	Linsmaier & Skoog Microelements Solution (100X)	1X100 ml 5X100 ml			
<b>Vitamins</b>					
VP 1017	Linsmaier & Skoog Vitamins (100X)	1 vl 5 vl			
PL 1021	Linsmaier & Skoog Vitamins Solution (1000X)	1X50 ml 5X50 ml			
<b>Litvay</b>					
PT 1042	Litvay Medium w/ Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit			
PT 1140	Litvay Medium w/ Sucrose & Agar; W/o Vitamins	10x1 lit 5 lit 25 lit			

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PT 1128	<b>Murashige &amp; Skoog Medium</b> w/ CaCl <sub>2</sub> ;w/o NH <sub>4</sub> , NO <sub>3</sub> , KNO <sub>3</sub> , ,Vitamins, Sucrose & Agar	10x1 lit 5 lit 25 lit	PT 1102G	<b>Murashige &amp; Skoog Modified Medium</b> w/ CaCl <sub>2</sub> , FeNaEDTA, Vitamins, Sucrose & CleriGel™	10x1 lit 5 lit 25 lit
PT 1145	<b>Murashige &amp; Skoog Medium</b> w/ Vitamins, Sucrose & Glucose; W/o Agar	10x1 lit 5 lit 25 lit	PT 1114	<b>Murashige &amp; Skoog Modified Medium</b> w/ CaCl <sub>2</sub> , Gamborg B <sub>5</sub> vitamins & Sucrose; W/o Agar	10x1 lit 5 lit 25 lit
PT 1051	<b>Murashige &amp; Skoog Medium (Finer &amp; Nagasawa Modification)</b> w/ Macroelements & Microelements; W/o Vitamins, Sucrose & Agar	10x1 lit 5 lit 25 lit	PT 1022	<b>Murashige &amp; Skoog Shoot Multiplication Medium A</b> w/ CaCl <sub>2</sub> , Vitamins, Sucrose, IAA, Adenine sulphate & iP; W/o Agar	10x1 lit 5 lit 25 lit
PT 1046	<b>Murashige &amp; Skoog Medium (Modification No. 1)</b> w/ ½ Macroelements & Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit	PT 1054	<b>Murashige &amp; Skoog Shoot Multiplication Medium B</b> w/ CaCl <sub>2</sub> , Vitamins & Adenine sulphate; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit
PT 1047	<b>Murashige &amp; Skoog Medium (Modification No. 2)</b> w/ ¾ Macroelements & Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit	PT 1115	<b>Murashige &amp; Skoog Shoot Multiplication Medium B</b> w/ CaCl <sub>2</sub> , Vitamins, Sucrose & Adenine sulphate; W/o Agar	10x1 lit 5 lit 25 lit
PT 1048	<b>Murashige &amp; Skoog Medium (Modification No. 3)</b> w/ ½ NH <sub>4</sub> NO <sub>3</sub> , ½ KNO <sub>3</sub> & Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25lit	PT 1151	<b>Murashige &amp; Tucker Medium</b> w/ CaCl <sub>2</sub> , Vitamins, Sucrose & Agar	10x1 lit 5 lit 25 lit
PT 1049	<b>Murashige &amp; Skoog Medium (Modification No. 4)</b> w/ Vitamins; w/o NH <sub>4</sub> NO <sub>3</sub> , Sucrose & Agar	10x1 lit 5 lit 25 lit	PL 1028	<b>Murashige &amp; Skoog Basal Soution (10X)</b>	5X100 ml 2X500 ml
PT 1050	<b>Murashige &amp; Skoog Medium (Modification No. 5)</b> w/ NH <sub>4</sub> NO <sub>3</sub> replaced by NaNO <sub>3</sub> ; W/o Vitamins, Sucrose & Agar	10x1 lit 5 lit 25 lit	TS 2005	<b>Murashige &amp; Skoog Plant Salt Mixture</b> W/o CaCl <sub>2</sub>	10x1 lit 5 lit
PT 1091	<b>Murashige &amp; Skoog Medium (Modification No. 6)</b> w/ ½ Macroelements, ½ Microelements & Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit	TS 2004	<b>Murashige &amp; Skoog Plant Salt Mixture</b> w/ CaCl <sub>2</sub>	10x1 lit 5 lit
PT 1092	<b>Murashige &amp; Skoog Medium (Modification No. 7)</b> w/ ½ NH <sub>4</sub> NO <sub>3</sub> , ½ KNO <sub>3</sub> , ½ CaCl <sub>2</sub> & Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit	TS 2017	<b>Murashige &amp; Skoog Plant Salt Mixture</b> w/ CaCl <sub>2</sub> , Inositol & Thiamine	10x1 lit 5 lit
PT 1093	<b>Murashige &amp; Skoog Medium (Modification No. 8)</b> w/ Vitamins; W/o NH <sub>4</sub> NO <sub>3</sub> , KNO <sub>3</sub> , Sucrose & Agar	10x1 lit 5 lit 25 lit	TS 2109	<b>Murashige &amp; Skoog Plant Salt Mixture</b> W/o NH <sub>4</sub> NO <sub>3</sub>	10x1 lit 5 lit 25 lit
PT 1103	<b>Murashige &amp; Skoog Medium (Modification No. 9)</b> w/ ½ Macroelements, ½ Microelements & ½ Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit	TS 2110	<b>Murashige &amp; Skoog Plant Salt Mixture</b> w/ Macroelements & Microelements; W/o NH <sub>4</sub> NO <sub>3</sub> & KNO <sub>3</sub>	10x1 lit 5 lit 25 lit
PT 1129	<b>Murashige &amp; Skoog Medium (Modification No. 10)</b> w/ ½ NH <sub>4</sub> NO <sub>3</sub> & ½ KNO <sub>3</sub> ; W/o Vitamins, Sucrose & Agar	10x1 lit 5 lit 25 lit	TS 2111	<b>Murashige &amp; Skoog Plant Salt Mixture</b> w/ ½ Macroelements & ½ Microelements	10x1 lit 5 lit 25 lit
PT 1052	<b>Murashige &amp; Skoog Medium (Van der Salm Modification)</b> w/ FeSO <sub>4</sub> replaced by FeEDDHA & Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit	TS 2112	<b>Murashige &amp; Skoog Plant Salt Mixture</b> w/ FeNaEDTA	10x1 lit 5 lit 25 lit
PT 1025	<b>Murashige &amp; Skoog Modified Medium</b> w/ CaCl <sub>2</sub> & Gamborg B <sub>5</sub> vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit 100x1 lit	TS 2118	<b>Murashige &amp; Skoog Plant Salt Mixture</b> w/ ½ NH <sub>4</sub> NO <sub>3</sub> , ½ KNO <sub>3</sub> & ½ CaCl <sub>2</sub>	10x1 lit 5 lit 25 lit
PT 1044	<b>Murashige &amp; Skoog Modified Medium</b> w/ CaCl <sub>2</sub> & Nitsch vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit	<b>Macroelements</b>		
PT 1101	<b>Murashige &amp; Skoog Modified Medium</b> w/ CaCl <sub>2</sub> , FeNaEDTA, Vitamins & Sucrose; W/o Agar	10x1 lit 5 lit 25 lit	TS 2068	<b>Murashige &amp; Skoog Macroelements</b>	10 lit 25 lit 50 lit
PT 1102	<b>Murashige &amp; Skoog Modified Medium</b> w/ CaCl <sub>2</sub> , FeNaEDTA, Vitamins, Sucrose & Agar	10x1 lit 5 lit 25 lit	TS 2073	<b>Murashige &amp; Skoog (Finer &amp; Nagasawa Modification) Macroelements</b> w/ 1.6 x KNO <sub>3</sub> & 0.5 x NH <sub>4</sub> NO <sub>3</sub>	10 lit 25 lit 50 lit
			TS 2069	<b>Murashige &amp; Skoog (Modification No. 1) ½ concentration Macroelements</b>	10 lit 25 lit 50 lit
			TS 2070	<b>Murashige &amp; Skoog (Modification No. 2) ¾<sup>th</sup> concentration Macroelements</b>	10 lit 25 lit 50 lit

Product Code	Product Name	Packing	Product Code	Product Name	Packing
TS 2071	Murashige & Skoog (Modification No. 3) Macroelements w/ ½ NH <sub>4</sub> NO <sub>3</sub> & ½ KNO <sub>3</sub>	10 lit 25 lit 50 lit		<b>Vitamins</b>	
TS 2072	Murashige & Skoog (Modification No. 5) Macroelements w/ NH <sub>4</sub> NO <sub>3</sub> replaced by NaNO <sub>3</sub>	10 lit 25 lit 50 lit	VP 1023	Nitsch Vitamins (100X)	1 v1 5 v1
PL 1011	Murashige & Skoog Macroelements Solution (10X)	5X100 ml 2X500 ml	PL 1023	Nitsch & Nitsch Vitamins Solution (1000X)	1X50 ml 5X50 ml
TS 2076	Murashige & Skoog Shoot Multiplication Medium B Macroelements	10 lit 25 lit 50 lit		<b>NLN</b>	
	<b>Microelements</b>		PT 1094	NLN Medium w/ Vitamins; W/o Calcium nitrate, Sucrose & Agar	10x1 lit 5 lit 25 lit
PL 1012	Murashige & Skoog Microelements Solution (100X)	1X100 ml 5X100 ml		<b>Macroelements</b>	
TS 2074	Murashige & Skoog (Van der Salm Modification) Microelements (100X)	1 v1 5 v1	TS 2080	NLN Macroelements	10 lit 25 lit 50 lit
	<b>Vitamins</b>			<b>Microelements</b>	
VP 1021	Murashige & Skoog Vitamins (100X)	1 v1 5 v1	TS 2079	NLN Microelements (100X)	1 v1 5 v1
VP 1022	Murashige & Skoog Modified Vitamins (100X)	1 v1 5 v1		<b>Vitamins</b>	
PL 1034	Murashige & Skoog Modified Vitamins Solution (1000X)	1X50 ml 5X50 ml	VP 1024	NLN Vitamins (100X)	1 v1 5 v1
PL 1022	Murashige & Skoog Vitamins Solution (1000X)	1X50 ml 5X50 ml		<b>Orchid</b>	
	<b>NB</b>		PT 1062	BM-1 Terrestrial Orchid Medium w/ Vitamins, Sucrose, Casein hydrolysate & Agar	10x1 lit 5 lit 25 lit
PT 1107	NB Medium w/ CHU macroelements, Gamborg microelements, Gamborg B <sub>5</sub> vitamins & Sucrose; W/o Agar	10x1 lit 5 lit 25 lit	PT 1062G	BM-1 Terrestrial Orchid Medium w/ Vitamins, Sucrose, Casein hydrolysate & CleriGel	10x1 lit 5 lit 25 lit
	<b>Nitsch</b>		PT 1063	BM-1 Terrestrial Orchid Medium w/ Vitamins, Sucrose & Casein hydrolysate; W/o Agar	10x1 lit 5 lit 25 lit
PT 1012	Nitsch Medium w/ Vitamins & Sucrose; W/o CaCl <sub>2</sub> & Agar	10x1 lit 5 lit 25 lit	PT 1064	BM-2 Terrestrial Orchid Medium w/ Vitamins, Sucrose, Casein hydrolysate, 6-BAP & Agar	10x1 lit 5 lit 25 lit
PT 1104	Nitsch Medium w/ Vitamins, Sucrose & Agar; W/o CaCl <sub>2</sub>	10x1 lit 5 lit 25 lit	PT 1064G	BM-2 Terrestrial Orchid Medium w/ Vitamins, Sucrose, Casein hydrolysate, 6-BAP & CleriGel	10x1 lit 5 lit 25 lit
PT 1143	Nitsch Medium w/ Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit	PT 1152	Dendrobium (Orchid) Seed Germination Medium w/ Vitamins, Sucrose & Agar	10x1 lit 5 lit 25 lit
TS 2013	Nitsch Plant Salt Mixture	10x1 lit 5 lit	PT 1065	Ichihashi New Phalaenopsis (NP) Medium w/ NH <sub>4</sub> NO <sub>3</sub> , Vitamins & Sucrose; W/o Agar	10x1 lit 5 lit 25 lit
	<b>Macroelements</b>		PT 1006	Knudson C Orchid Medium w/ Sucrose; W/o Vitamins & Agar	10x1 lit 5 lit 25 lit
TS 2078	Nitsch Macroelements	10 lit 25 lit 50 lit	PT 1038	Knudson C Orchid Medium (Morel Modification) w/ Macroelements & Microelements; W/o Vitamins, Sucrose & Agar	10x1 lit 5 lit 25 lit
PL 1013	Nitsch & Nitsch Macroelements Solution (10X)	5X100 ml 2X500 ml	PT 1066	Knudson C Orchid Medium (Morel Modification) w/ Sucrose; W/o Vitamins & Agar	10x1 lit 5 lit 25 lit
	<b>Microelements</b>		PT 1039	Lindemann Orchid Medium w/ Macroelements & Microelements; W/o Vitamins, Sucrose & Agar	10x1 lit 5 lit 25 lit
TS 2077	Nitsch Microelements (100X)	1 v1 5 v1			
PL 1014	Nitsch & Nitsch Microelements Solution (100X)	1X100 ml 5X100 ml			

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# CELL CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
PT 1067	<b>Lindemann Orchid Medium</b> w/ Vitamins & Sucrose; W/o Agar	10x1 lit 5 lit 25 lit	PT 1081	<b>Vacin &amp; Went Modified Medium</b> w/ Ferric tartrate replaced by FeSO <sub>4</sub> W/o Vitamins & Agar	10x1 lit 5 lit 25 lit
PT 1068	<b>Malmgren Modified Terrestrial Orchid Medium</b> w/ Vitamins, Casein hydrolysate, Pineapple powder, Activated charcoal & Agar; W/o Sucrose	10x1 lit 5 lit 25 lit	PT 1082	<b>Vacin &amp; Went Medium</b> w/ Thiamine, Sucrose & Agar & Sucrose;	10x1 lit 5 lit 25 lit
PT 1069	<b>Murashige Cattleya Orchid Multiplication Medium</b> w/ Vitamins, Sucrose, Citric acid, IAA, IBA & NAA; W/o Agar	10x1 lit 5 lit 25 lit	<b>Macroelements</b>		
PT 1106	<b>Mitra Orchid Medium</b> w/ Vitamins & Sucrose; W/o Agar	10x1 lit 5 lit 25 lit	TS 2060	<b>Knudson C Orchid Macroelements (Morel Modification)</b>	10 lit 25 lit 50 lit
PT 1139	<b>Mitra Orchid Medium</b> w/ Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit	TS 2062	<b>Lindemann Orchid Macroelements</b>	10 lit 25 lit 50 lit
PT 1055	<b>Orchid Maintenance Medium</b> w/ CaCl <sub>2</sub> , Vitamins, Sucrose, Tryptone, MES & Activated charcoal; W/o Agar	10x1 lit 5 lit 25 lit	TS 2082	<b>Orchid Maintenance Macroelements</b>	10 lit 25 lit 50 lit
PT 1071	<b>Orchid Maintenance Medium</b> w/ CaCl <sub>2</sub> , Vitamins, Sucrose, MicVeg peptone, MES & Activated charcoal; W/o Agar	10x1 lit 5 lit 25 lit	TS 2091	<b>Vacin &amp; Went Macroelements</b>	10 lit 25 lit 50 lit
PT 1072	<b>Orchid Maintenance Medium</b> w/ CaCl <sub>2</sub> , Vitamins, Sucrose, MicVeg peptone, MES, Activated charcoal & Agar	10x1 lit 5 lit 25 lit	<b>Microelements</b>		
PT 1070	<b>Orchid Maintenance / Replate Medium</b> w/ CaCl <sub>2</sub> , Vitamins, Sucrose, MicVeg peptone, MES & Agar; W/o Activated charcoal	10x1 lit 5 lit 25 lit	TS 2059	<b>Knudson C Orchid Microelements (100X)</b>	1 vl 5 vl
PT 1154	<b>Orchid Maintenance / Replate Medium</b> w/ CaCl <sub>2</sub> , Vitamins, Sucrose, MicVeg Peptone & MES; W/o Activated charcoal & Agar	10x1 lit 5 lit 25 lit	TS 2061	<b>Lindemann Orchid Microelements (100X)</b>	1 vl 5 vl
PT 1070G	<b>Orchid Maintenance / Replate Medium</b> w/ CaCl <sub>2</sub> , Vitamins, Sucrose, MicVeg peptone, MES & CleriGel; W/o Activated charcoal	10x1 lit 5 lit 25 lit	TS 2081	<b>Orchid Maintenance Microelements (100X)</b>	1 vl 5 vl
PT 1073	<b>Orchid Maintenance / Replate Medium</b> w/ CaCl <sub>2</sub> , Vitamins, Sucrose, Banana powder, MicVeg peptone, MES & Activated charcoal; W/o Agar	10x1 lit 5 lit 25 lit	TS 2090	<b>Vacin &amp; Went Microelements (100X)</b>	1 vl 5 vl
PT 1074	<b>Orchid Maintenance / Replate Medium</b> w/ CaCl <sub>2</sub> , Vitamins, Sucrose, Banana powder, MicVeg peptone, MES, Activated charcoal & Agar	10x1 lit 5 lit 25 lit	<b>Vitamins</b>		
TS 2083	<b>Orchid Maintenance Organic Mixture</b>	10 lit 25 lit 50 lit	VP 1028	<b>Morel &amp; Wetmore Vitamins (100X)</b>	1 vl 5 vl
PT 1155	<b>Orchid Multiplication Medium</b> w/ CaCl <sub>2</sub> , Vitamins, Sucrose, 6-BAP & NAA; W/o Activated charcoal & Agar	10x1 lit 5 lit 25 lit	PL 1035	<b>Morel &amp; Wetmore Vitamins Solution (100X)</b>	1X50 ml 5X50 ml
PT 1041	<b>Vacin &amp; Went Medium</b> w/ Macroelements & Microelements; W/o Vitamins, Sucrose & Agar	10x1 lit 5 lit 25 lit	<b>Poinsettia</b>		
			PT 1159	<b>Poinsettia Regeneration Medium</b> w/ Vitamins, Sucrose, Plant growth regulators, Casein hydrolysate & Agar	10x1 lit 5 lit 25 lit
			PT 1160	<b>Poinsettia Multiplication Medium</b> w/ Vitamins, Sucrose, Plant growth regulators & Agar	10x1 lit 5 lit 25 lit
			PT 1161	<b>Poinsettia Rooting Medium</b> w/ Vitamins, Sucrose, Plant growth regulators & Agar	10x1 lit 5 lit 25 lit
			<b>Potato</b>		
			PT 1090	<b>Potato Micropropagation Medium</b> w/ CaCl <sub>2</sub> , Vitamins, IAA & Kinetin; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit
			PT 1132	<b>Potato Establishment Medium</b> w/ Vitamins, 6-BAP, Sucrose & Agar	10x1 lit 5 lit 25 lit
			PT 1133	<b>Potato Multiplication Medium</b> w/ Vitamins, 6-BAP & Sucrose; W/o Agar	10x1 lit 5 lit 25 lit

Product Code	Product Name	Packing	Product Code	Product Name	Packing
PT 1134	<b>Potato Tuberization Medium</b> w/ Vitamins, 6-BAP & Sucrose; W/o Agar	10x1 lit 5 lit 25 lit			
<b>Quoirin &amp; Lepoivre</b>					
PT 1056	<b>Quoirin &amp; Lepoivre Medium</b> w/ Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit			
<b>Rhododendron</b>					
PT 1019	<b>Anderson Rhododendron Medium</b> w/ CaCl <sub>2</sub> , Vitamins, Sucrose, Adenine sulphate & Agar;	10x1 lit 5 lit 25 lit			
PT 1019G	<b>Anderson Rhododendron Medium</b> w/ CaCl <sub>2</sub> , Vitamins, Sucrose, Adenine sulphate & CleriGel	10x1 lit 5 lit 25 lit			
<b>Macroelements</b>					
TS 2039	<b>Anderson Rhododendron Macroelements</b>	10 lit 25 lit 50 lit			
<b>Microelements</b>					
TS 2038	<b>Anderson Rhododendron Microelements (100X)</b>	1 vl 5 vl			
<b>Vitamins</b>					
VP 1008	<b>Rugini Olive Vitamins (100X)</b>	1 vl 5 vl			
<b>Staba</b>					
VP 1029	<b>Staba Modified Vitamins (100X)</b>	1 vl 5 vl			
<b>Schenk &amp; Hildebrandt</b>					
PT 1059	<b>Schenk &amp; Hildebrandt Medium</b> w/ Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit			
PT 1116	<b>Schenk &amp; Hildebrandt Medium</b> w/ Vitamins & Sucrose; W/o Agar	10x1 lit 5 lit 25 lit			
PT 1137	<b>Schenk &amp; Hildebrandt Modified Medium</b> w/ ½ Macroelements, ½ Microelements, ½ Vitamins & Sucrose; W/o Agar	10x1 lit 5 lit 25 lit			
PT 1138	<b>Schenk &amp; Hildebrandt Modified Medium</b> w/ Vitamins, Sucrose & Agar	10x1 lit 5 lit 25 lit			
TS 2102	<b>Schenk &amp; Hildebrandt Plant Salt Mixture</b>	10x1 lit 5 lit			
TS 2116	<b>Schenk &amp; Hildebrandt Plant Salt Mixture</b> W/o CaCl <sub>2</sub>	10x1 lit 5 lit 25 lit			
<b>Macroelements</b>					
TS 2089	<b>Schenk &amp; Hildebrandt Macroelements</b>	10 lit 25 lit 50 lit			
<b>Microelements</b>					
TS 2088	<b>Schenk &amp; Hildebrandt Micr150oelements (100X)</b>	1 vl 5 vl			
<b>Vitamins</b>					
VP 1026	<b>Schenk &amp; Hildebrandt Vitamins (100X)</b>	1 vl 5 vl			
PL 1024	<b>Schenk &amp; Hildebrandt Vitamins Solution (100X)</b>	1X50 ml 5x50 ml			
<b>Spathiphyllum</b>					
PT 1157	<b>Spathiphyllum Regeneration Medium</b> w/ Vitamins & Sucrose; W/o Agar	10x1 lit 5 lit 25 lit			
<b>Strawberry</b>					
PT 1117	<b>Strawberry Multiplication Medium</b> w/ Vitamins, Sucrose, 6-BAP & Agar	10x1 lit 5 lit 25 lit			
PT 1118	<b>Strawberry Rooting Medium</b> w/ Vitamins, Sucrose, IBA, Activated charcoal & Agar	10x1 lit 5 lit 25 lit			
<b>Street Medium</b>					
PT 1058	<b>Medium (Morel &amp; Wetmore Modification)</b> w/ Vitamins, Sucrose & MES; W/o Agar	10x1 lit 5 lit 25 lit			
PT 1013	<b>Street Medium</b> w/ Vitamins & Sucrose; W/o Agar	10x1 lit 5 lit 25 lit			
<b>Syngonium</b>					
PT 1053	<b>Murashige &amp; Miller Medium (Syngonium Stage I &amp; II)</b> w/ NaH <sub>2</sub> PO <sub>4</sub> & Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit			
PT 1136G	<b>Syngonium Rooting Medium</b> w/ Vitamins, Sucrose & CleriGel	10x1 lit 5 lit 25 lit			
<b>Macroelements</b>					
TS 2075	<b>Murashige &amp; Miller (Syngonium Stage I &amp; II) Macroelements</b>	10 lit 25 lit 50 lit			
<b>Vitamins</b>					
VP 1019	<b>Murashige &amp; Miller (Syngonium Stage I &amp; II) Vitamins (100X)</b>	1 vl 5 vl			
<b>Tobacco</b>					
PT 1088	<b>Tobacco Callus Initiation Medium</b> w/ Vitamins, Casein hydrolysate, IAA & Kinetin; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit			
<b>Tomato</b>					
PT 1130G	<b>Tomato Regeneration Medium</b> w/ Vitamins, Sucrose & CleriGel	10x1 lit 5 lit 25 lit			
PT 1131G	<b>Tomato Regeneration Medium</b> w/ Vitamins; W/o Sucrose & CleriGel	10x1 lit 5 lit 25 lit			
<b>Westvaco</b>					
PT 1085	<b>Westvaco WV3 Medium</b> w/ Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit			

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# CELL CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
PT 1086	<b>Westvaco WV5 Medium</b> w/ Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit	TP 1002	<b>Himic Gelling agents Kit</b> To enable comparative study of different gelling agents.	1 kit
<b>White</b>			TP 1006	<b>Himic Gerbera Plant Tissue Culture Teaching Kit</b> To demonstrate in vitro propagation of Gerbera sps.	1 kit
PT 1014	<b>White Medium</b> w/ Vitamins & Sucrose; W/o Agar	10x1 lit 5 lit 25 lit	TP 1007	<b>Himic Marigold Plant Tissue Culture Teaching Kit</b> To demonstrate in vitro propagation of Marigold sps.	1 kit
PT 1015	<b>White Modified S-3 Medium</b> w/ Vitamins, Amino acids & Sucrose; W/o Agar	10x1 lit 5 lit 25 lit	TP 1001	<b>Himic Plant Tissue Culture Teaching / Hobby Kit (for 10 experiments)</b> To demonstrate in vitro propagation techniques.	1 kit
PT 1009	<b>White Root Culture Modified Medium</b> w/ Vitamins & Sucrose; W/o Agar	10x1 lit 5 lit 25 lit	TP 1003	<b>Himic Sterilization agent k Kit</b> Designed for studying effects of different sterilization agents.	1 kit
TS 2015	<b>White Plant Salt Mixture</b>	10x1 lit 5 lit	<b>Phycology Media (Liquid Sterile Filtered)</b>		
<b>Macroelements</b>			PL 1037	<b>Allen Basal Solution (10X)</b> Recommended for in vitro cultivation of algae	5X100 ml 2X500 ml
PL 1015	<b>White Macroelements Solution (10X)</b>	5X100 ml 2X500 ml	PL 1030	<b>BG-11 Basal Solution (10X)</b> Recommended for in vitro cultivation of algae	5X100 ml 2X500 ml
<b>Microelements</b>			PL 1031	<b>Bold Basal Solution (10X)</b> Recommended for in vitro cultivation of algae	5X100 ml 2X500 ml
PL 1016	<b>White Microelements Solution (100X)</b>	1X100 ml 5X100 ml	PL 1032	<b>CHU Basal Solution No. 10 (10X)</b> Recommended for in vitro cultivation of algae	5X100 ml 2X500 ml
<b>Woody Plant</b>			PL 1041	<b>f/2 Guillard's Marine Enriched Solution (10X)</b> Recommended for in vitro cultivation of algae	5X100 ml 2X500 ml
PT 1026	<b>Woody Plant Medium</b> w/ CaCl <sub>2</sub> & Vitamins; W/o Sucrose & Agar	10x1 lit 5 lit 25 lit	PL 1044	<b>Seawater Solution No. 1 (10X)</b>	5X100 ml 2X500 ml
PT 1105	<b>Woody Plant Medium</b> w/ CaCl <sub>2</sub> , Vitamins & Sucrose; W/o Agar	10x1 lit 5 lit 25 lit	PL 1042	<b>Sueoka's Basal Solution (10X)</b> w/ Sodium acetate Recommended for in vitro cultivation of algae	5X100 ml 2X500 ml
<b>Macroelements</b>			PL 1043	<b>Sueoka's Basal Solution (10X)</b> W/o Sodium acetate Recommended for in vitro cultivation of algae	5X100 ml 2X500 ml
TS 2036	<b>Woody Plant Macroelements</b>	10 lit 25 lit 50 lit	PL 1038	<b>TAP Basal Solution (10X)</b> Recommended for in vitro cultivation of algae	5X100 ml 2X500 ml
<b>Microelements</b>			PL 1040	<b>Z8 Basal Solution (10X)</b> Recommended for in vitro cultivation of algae	5X100 ml 2X500 ml
TS 2037	<b>Woody Plant Microelements (100X)</b>	1 vl 5 vl	<b>Phycology Media (Powder)</b>		
<b>Vitamins</b>			PT 1153	<b>Artificial Seawater Nutrient Medium (III)</b>	10x1 lit 5 lit 25 lit
VP 1007	<b>Woody Plant Vitamins (100X)</b>	5 vl	<b>Phytopathological Media</b>		
<b>Yoshida</b>			PHM 1001	<b>Phyto Boric Acid Peptone Agar Base (KBBC Medium)</b> Selective medium for the detection of Pseudomonas syringae on seeds of beans and also for the detection of Ps. porri, Ps. pisi and Ps. tomato on seeds of resp. leek, pea and tomato Gms/Lit : 38.73      12.91 Lit/500G	100 gm 500 gm
PL 1039	<b>Yoshida Solution (10X)</b> For hydroponic rice seedling culture	1X100 ml 5X100 ml	<b>Chelated Iron Solution (Liquid Sterile Filtered)</b>		
PL 1025	<b>Ferrous Chelated Solution (100X)</b>	2X50 ml	<b>Teaching Aids</b>		
<b>Teaching Aids</b>			Media is offering kits for education trial demonstration with aim to assist the plant tissue culture beginners. The Kits are designed in a simple user friendly manner for different plant tissue culture applications.		
TP 1008	<b>Himic Aster Plant Tissue Culture Teaching Kit</b> To demonstrate in vitro propagation of Aster sps.	1 kit	<b>Phytopathological Media</b>		
TP 1004	<b>Himic Carnation Plant Tissue Culture Teaching Kit</b> To demonstrate in vitro propagation of Carnation sps.	1 kit	<b>Phytopathological Media</b>		
TP 1009	<b>Himic Carrot Plant Tissue Culture Teaching Kit</b> To demonstrate in vitro propagation of Carrot sps.	1 kit	<b>Phytopathological Media</b>		
TP 1005	<b>Himic Dahlia Plant Tissue Culture Teaching Kit</b> To demonstrate in vitro propagation of Dahlia sps.	1 kit	<b>Phytopathological Media</b>		

Product Code	Product Name	Packing	Product Code	Product Name	Packing
PHS 1001	<b>*CNC Supplement</b> No. of Vials: $\Delta$ 13 vials	5 vl	PHM 1010	<b>Phyto Pspo Agar Base (PSM Medium)</b> Selective medium for the detection of <i>Pseudomonas syringae</i> pv. <i>porri</i> on seeds of leek <b>Gms/Lit : 45.63      10.96 Lit/500G</b>	100 gm 500 gm
PHM 1002	<b>Phyto Buffered Starch Agar Base (mFS Medium)</b> Selective medium for the detection of <i>Xanthomonas campestris</i> pv. <i>campestris</i> and <i>Xanthomonas campestris</i> pv. <i>armoraciae</i> in brassica <b>Gms/Lit : 42.26      11.83 Lit/500G</b>	100 gm 500 gm	PHS 1009	<b>*CNVB Supplement</b> No. of Vials: $\Delta$ 11 vials	5 vl
PHS 1002	<b>*NMPT Supplement</b> No. of Vials: $\Delta$ 12 vials	5 vl	PHM 1011	<b>Phyto Pst Agar Base (KBZ Medium)</b> Semi-selective medium for the detection of <i>Pseudomonas syringae</i> pv. <i>tomato</i> on seeds of tomato <b>Gms/Lit : 37.23      13.43 Lit/500G</b>	100 gm 500 gm
PHM 1003	<b>*Phyto Casein Hydrolysate Sucrose Agar (Bacteria Screening Medium 523)</b> General purpose medium used for cultivation of bacteria <b>Gms/Lit : 32.07      15.61 Lit/500G</b>	100 gm 500 gm	PHS 1010	<b>*CCTP Supplement</b> No. of Vials: $\Delta$ 14 vials	5 vl
PHM 1004	<b>Phyto Casein Hydrolysate Yeast Extract Agar Base (D2ANX Medium)</b> Semi-selective medium for the detection of <i>Clavibacter michiganensis</i> subsp. <i>michiganensis</i> on seeds of Tomato <b>Gms/Lit : 37.35      13.39 Lit/500G</b>	100 gm 500 gm	PHM 1012	<b>Phyto Semiselective Agar Base (CKTM Medium)</b> Semi-selective medium for the detection of <i>Xanthomonas campestris</i> pv. <i>Vesicatoria</i> on seeds of pepper and tomato <b>Gms/Lit : 29.00      17.24 Lit/500G</b>	100 gm 500 gm
PHS 1003	<b>*CNP Supplement</b> No. of Vials: $\Delta$ 14 vials	5 vl	PHS 1011	<b>*CCFTNB Supplement</b> No. of Vials: $\Delta$ 18 vials	5 vl
PHM 1005	<b>Phyto Cmm Agar Base (SCM Medium)</b> Semi-selective medium for the detection of <i>Clavibacter michiganensis</i> subsp. <i>michiganensis</i> on seeds of Tomato <b>Gms/Lit : 32.22      15.52 Lit/500G</b>	100 gm 500 gm	PHM 1013	<b>Phyto Starch Peptone Agar Base with CV (mXCP1 Medium)</b> Semi-selective medium for the detection of <i>Xanthomonas axonopodis</i> pv. <i>phaseoli</i> in seeds of beans on the basis of starch hydrolysis <b>Gms/Lit : 60.25      8.3 Lit/500G</b>	100 gm 500 gm
PHS 1004	<b>*CNP Supplement</b> No. of Vials: $\Delta$ 16 vials	5 vl	PHS 1012	<b>*CNFT Supplement</b> No. of Vials: $\Delta$ 9 vials	5 vl
PHM 1006	<b>Phyto Lactose Trehalose Agar Base (mKM Medium)</b> Semi-selective medium for the detection of <i>Xanthomonas hor torum</i> pv. <i>carotae</i> in carrot <b>Gms/Lit : 35.60      14.04 Lit/500G</b>	100 gm 500 gm	PHM 1014	<b>Phyto Starch Tyrosine Peptone Agar (PTSA Medium)</b> Semi-selective medium for the detection of <i>Xanthomonas axonopodis</i> pv. <i>Phaseoli</i> in seeds of beans on the basis of pigment production <b>Gms/Lit : 33.00      15.15 Lit/500G</b>	100 gm 500 gm
PHS 1005	<b>*CNTB Supplement</b> No. of Vials: $\Delta$ 15 vials	5 vl	PHM 1015	<b>Phyto Sterility Test Medium (Leifert and Waites Sterility Test Medium)</b> Sterility testing medium for bacteria <b>Gms/Lit : 45.20      11.06 Lit/500G</b>	100 gm 500 gm
PHM 1007	<b>Phyto Peptone Bromide Agar Base (mTBM Medium)</b> Semi-selective medium for the detection of <i>Xanthomonas hor torum</i> pv. <i>carotae</i> in carrot <b>Gms/Lit : 35.30      14.16 Lit/500G</b>	100 gm 500 gm	PHM 1016	<b>Phyto Sucrose Peptone Agar Base (MSP Medium)</b> Selective medium for the detection of <i>Pseudomonas savastanoi</i> pv. <i>phaseolicola</i> and <i>Pseudomonas syringae</i> pv. <i>syringae</i> on seeds of beans <b>Gms/Lit : 45.63      10.96 Lit/500G</b>	100 gm 500 gm
PHS 1006	<b>*CNF Supplement</b> No. of Vials: $\Delta$ 15 vials	5 vl	PHS 1009	<b>*CNVB Supplement</b> No. of Vials: $\Delta$ 11 vials	5 vl
PHM 1008	<b>Phyto Proteose Agar Medium Base (KB Medium)</b> Non selective medium used to subculture suspected isolates, on addition of antibiotics it is suitable for the detection of several <i>Pseudomonas</i> species <b>Gms/Lit : 37.23      13.43 Lit/500G</b>	100 gm 500 gm	PHM 1017	<b>Phyto Tbb Agar Base (MXV Medium)</b> Semi-selective medium for the detection of <i>Xanthomonas campestris</i> pv. <i>vesicatoria</i> and <i>Xanthomonas vesicatoria</i> on seeds of pepper and tomato <b>Gms/Lit : 32.20      15.53 Lit/500G</b>	100 gm 500 gm
PHS 1007	<b>*CNF Supplement</b> No. of Vials: $\Delta$ 14 vials	5 vl	PHS 1013	<b>*CCFTNB Supplement - I</b> No. of Vials: $\Delta$ 16 vials	5 vl
PHM 1009	<b>Phyto Pspi Agar Base (SNAC Medium)</b> Semi-selective medium for the detection of <i>Pseudomonas syringae</i> pv. <i>pisi</i> on seeds of pea <b>Gms/Lit : 78.00      6.41 Lit/500G</b>	100 gm 500 gm			
PHS 1008	<b>*CN Supplement - I</b> No. of Vials: $\Delta$ 7 vials	5 vl			

Unless indicated all the above products to be stored at 10 - 30°C

\* Store at 2 - 8°C

Δ Approx. no. of vials required per 500gm of powder medium



# CELL CULTURE MEDIA

Product Code	Product Name	Packing	Product Code	Product Name	Packing
PHM 1018	<b>Phyto Tyrosine Peptone Agar Base (MT Medium)</b> Semi-selective medium for the detection of <i>Pseudomonas savastanoi</i> pv. phaseolicola, <i>Pseudomonas syringae</i> pv. <i>syringae</i> and <i>Xanthomonas</i> pv. phaseoli axonopodis in seeds of beans <b>Gms/Lit : 25.75      19.42 Lit/500G</b>	100 gm 500 gm	PHS 1011	<b>CCFTNB Supplement</b> Selective supplement for the detection of <i>Xanthomonas campestris</i> pv. vesicatoria on seeds of pepper and tomato One vial is sufficient for 1000 ml medium :	5 vl
PHS 1014	<b>*CNV Supplement</b> No. of Vials: <b>Δ20 vials</b>	5VL	PHS 1013	<b>CCFTNB Supplement - I</b> Selective supplement for the detection of <i>Xanthomonas campestris</i> pv. Vesicatoria and <i>Xanthomonas vesicatoria</i> on seeds of pepper and tomato One vial is sufficient for 1000 ml medium :	5 vl
PHM 1019	<b>Phyto Xano Camp Agar Base (mCS20ABN Medium)</b> Selective medium for the isolation of <i>Xanthomonas campestris</i> pv. <i>campestris</i> and <i>Xanthomonas campestris</i> pv.armoraciae from crucifer seeds. <b>Gms/Lit : 58.70      8.52 Lit/500G</b>	100 gm 500 gm	PHS 1010	<b>CCTP Supplement</b> Selective supplement for the detection of <i>Pseudomonas syringae</i> pv. Tomato on seeds of tomato One vial is sufficient for 1000 ml medium :	5 vl
PHS 1015	<b>*NNB Supplement</b> No. of Vials: <b>Δ9 vials</b>	5 vl	PHS 1007	<b>CN Supplement</b> Selective supplement for the detection of several <i>Pseudomonas</i> species One vial is sufficient for 1000 ml medium :	5 vl
PHM 1020	<b>Phyto XcCar Agar Base (mD5A Medium)</b> Semi-selective medium for the detection of <i>Xanthomonas campestris</i> pv.carota in carrot. <b>Gms/Lit : 20.05      24.94 Lit/500G</b>	100 gm 500 gm	PHS 1008	<b>CN Supplement - I</b> Selective supplement for the detection of <i>Pseudomonas syringae</i> pv. pisi on seeds of pea One vial is sufficient for 1000 ml medium :	5 vl
PHS 1016	<b>*CNBGM Supplement</b> No. of Vials: <b>Δ25 vials</b>	5 vl	PHS 1016	<b>CNBGM Supplement</b> Selective supplement for the detection of <i>Xanthomonas campestris</i> pv.carota in carrot One vial is sufficient for 1000 ml medium :	5 vl
PHM 1021	<b>Phyto Xcv Agar Base (mTMB Medium)</b> Semi-selective medium for the detection of <i>Xanthomonas campestris</i> pv. vesicatoria and <i>Xanthomonas vesicatoria</i> on seeds of pepper and tomato <b>Gms/Lit : 35.35      14.14 Lit/500G</b>	100 gm 500 gm	PHS 1001	<b>CNC Supplement</b> Selective supplement for the detection of <i>Pseudomonas syringae</i> on seeds of beans and also for the detection of <i>Ps. porri</i> , <i>Ps. pisi</i> and <i>Ps. tomato</i> on seeds of resp. leek, pea and tomato. One vial is sufficient for 1000 ml medium :	5 vl
PHS 1017	<b>*CCFT Supplement</b> No. of Vials: <b>Δ14 vials</b>	5 vl	PHS 1006	<b>CNF Supplement</b> Selective supplement for the detection of <i>Xanthomonas hor torum</i> pv.carotae In carrot. One vial is sufficient for 1000 ml medium :	5 vl
PHM 1022	<b>Phyto Yeast Extract Glucose Agar (YDC Medium)</b> Non selective medium used to subculture suspected <i>Xanthomonads</i> and <i>Clavibacters</i> <b>Gms/Lit : 65.00      7.69 Lit/500G</b>	100 gm 500 gm	PHS 1012	<b>CNFT Supplement</b> Selective supplement for the detection of <i>Xanthomonas axonopodis</i> pv. phaseoli in seeds of beans on the basis of starch hydrolysis. One vial is sufficient for 1000 ml medium :	5 vl
PHM 1023	<b>Mathur's Medium, Modified</b> Non selective medium used in plant pathology for sporulation of <i>Colletotrichum</i> species. <b>Gms/Lit : 28.12      17.78 Lit/500G</b>	100 gm 500 gm	PHS 1004	<b>CNNP Supplement</b> Selective supplement for the detection of <i>Clavibacter michiganensis</i> subsp <i>michiganensis</i> on seeds of tomato. One vial is sufficient for 1000 ml medium :	5 vl
PHM 1026	<b>Phyto Peptone Sucrose Agar</b> Semi selective Agar medium for detection of <i>Xanthomonas axonopodis</i> pv. <i>malvacearum</i> in naturally infected cotton seed. <b>Gms/Lit : 43.00      11.63 Lit/500G</b>	500 gm	PHS 1003	<b>CNP Supplement</b> Selective supplement for the detection of <i>Clavibacter michiganensis</i> subsp <i>michiganensis</i> on seeds of tomato. One vial is sufficient for 1000 ml medium :	5 vl
PHS 1018	<b>*PSA Supplement</b> No. of Vials: <b>Δ16 vials</b>	5 vl			
<b>Phytopathological Supplement</b>					
PHS 1017	<b>CCFT Supplement</b> Selective supplement for the detection of <i>Xanthomonas campestris</i> pv. vesicatoria and <i>Xanthomonas vesicatoria</i> on seeds of pepper and tomato One vial is sufficient for 1000 ml medium :	5 vl			

Product Code	Product Name	Packing	Product Code	Product Name	Packing
PHS 1005	<b>CNTB Supplement</b> Selective supplement for the detection of <i>Xanthomonas hor torum pv.carotae</i> in carrot. One vial is sufficient for 1000 ml medium :	5 vl	PHS 1015	<b>NNB Supplement</b> Selective supplement for the isolation of <i>Xanthomonas campestris pv. campestris</i> and <i>Xanthomonas campestris pv. armoraciae</i> from crucifer seeds One vial is sufficient for 1000 ml medium :	5 vl
PHS 1014	<b>CNV Supplement</b> Selective supplement for the detection of <i>Pseudomonas savastanoi pv. phaseolicola</i> , <i>Pseudomonas syringae</i> and <i>Xanthomonas axonopodis</i> in seeds of Beans One vial is sufficient for 1000 ml medium :	5 vl	PHS 1002	<b>NMPT Supplement</b> Selective supplement for the detection of <i>Xanthomonas campestris pv. campestris</i> and <i>Xanthomonas campestris Pv.armoraciae</i> in brassica One vial is sufficient for 1000 ml medium :	5 vl
PHS 1009	<b>CNVB Supplement</b> Selective supplement for the detection of <i>Pseudomonas syringae pv. porri</i> on seeds of leek and for <i>Pseudomonas savastanoi pv. phaseolicola</i> and <i>Pseudomonas syringae</i> on seeds of beans One vial is sufficient for 1000 ml medium :	5 vl	PHS 1018	<b>PSA Supplement</b> Selective supplement for detection of <i>Xanthomonas axonopodis pv. malvacearum</i> in naturally infected cotton seed. One vial is sufficient for 1000 ml medium :	5 vl

  
**Bioshell**  
DISINFECTANTS

*Hand Wash*  
HWS09

Gentle on Skin



500 ML  
5 LIT

**BIOHELL** HAND WASH is formulated with antimicrobial agents ensuring highest level of cleansing, using it everyday protects hands from germs and helps keep them hygienically clean and refreshed. Wash hand properly with Bioshell and help keep your family healthy.

**SILROX - 10™**  
ED009

Advanced Hydrogen Peroxide Silver Stabilized Solution



500 ML  
5 LIT

**Salient Features**

- Eco-friendly as the breakdown products are water and oxygen
- Remains active and stable for longer periods
- Causes no irritation to skin or eyes
- Non pollutant and biodegradable

Ethyl Alcohol  
Hand Sanitizer

Kills 99.99% of Germs



**HAND SANITIZER**  
HWG09

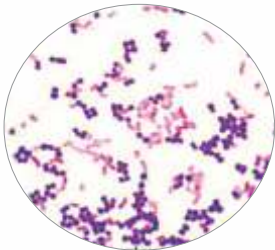
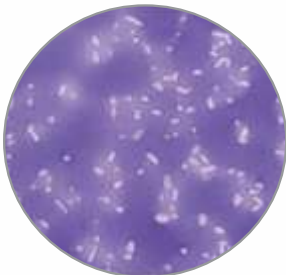
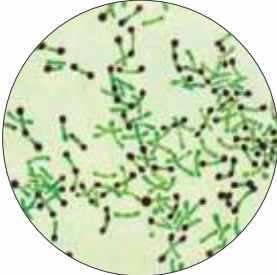
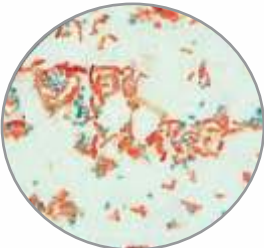


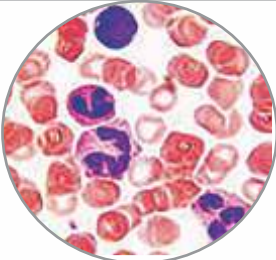

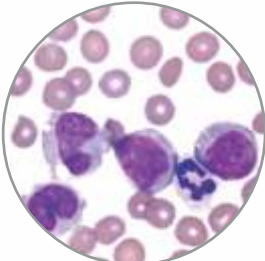
50 ML  
5 LIT

Packing  
50 ml / 500 ml  
5 Lit


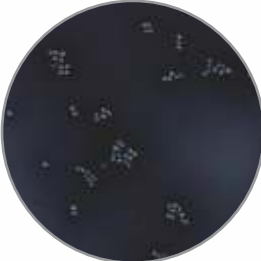


# READYMADE STAINING SOLUTIONS

Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>Readymade Stains</b>					
<b>Stains for Gram Staining</b>					
840050	<b>Gram's Colour Staining- Kit</b> (Contains All Packing 125 ml Each 840090, 840120, 840200, 840250, 840150)	1kit	868500	<b>Neisser's Metachromatic Stains-Kit</b> (contains 840200, 868520, and 868790)	1kit
 <p>Gram Stains Kit (840051) Gram - positive : violet coloured Gram - negative : pinkish red coloured</p>			840200	<b>Gram's Iodine Solution</b> Iodine content 0.33%	125 ml
840090	<b>Gram's Crystal Violet</b>	125 ml	868520	<b>Neisser's Stain A Soln.</b> (Methylene Blue)	125 ml
840120	<b>Gram's Decolourizer</b>	2x125 ml	868790	<b>Neutral Red</b> pH indicator Solution	125 ml
840200	<b>Gram's Iodine Solution</b>	125 ml	868501	<b>Neisser's Metachromatic Stains-Kit</b> (contains 840200, 868520, and 868790)	1kit
840250	<b>Gram's Safranin</b> 0.5% w/v	125 ml	840200	<b>Gram's Iodine Solution</b>	500 ml
840150	<b>Gram's Fuchsin Basic</b> 0.1%	125 ml	868520	<b>Neisser's Stain A Soln.</b> (Methylene Blue)	500 ml
840051	<b>Gram's Stains- Kit</b> (Contains All Packing 500 ml Each 840090, 840120, 840200, 840250, 840150)	1kit	868790	<b>Neutral Red</b> pH indicator Solution	500 ml
840090	<b>Gram's Crystal Violet</b>	500 ml	868503	<b>Modified Neisser's Metachromatic Stains-Kit</b> (1 minute staining) (Contains All Packing 500 ml Each)	1 Kit
840120	<b>Gram's Decolourizer</b>	2x500 ml	868520	<b>Neisser's Stain A Soln.</b> (Methylene Blue)	500 ml
840200	<b>Gram's Iodine Solution</b>	500 ml	868530	<b>Neisser's Stain B Soln.</b> (Crystal Violet)	500 ml
840250	<b>Gram's Safranin</b> 0.5% w/v	500 ml	868540	<b>Neisser's Stain C Soln.</b> (Chrysoidine Y)	500 ml
840150	<b>Gram's Fuchsin Basic</b> 0.1%	500 ml	<b>Stains for Capsule Staining</b>		
<b>Stains for Metachromatic Staining</b>					
865630	<b>Methylene Blue Alkaline</b> (Löffler's)	125 ml 500 ml	814810	<b>Capsule Stains-Kit</b> (Contains All Packing 125 ml Each 865650 and 869200)	1kit
802390	<b>Albert's Metachromatic Stains- Kit</b> (contains 802370 and 802380)	1kit	 <p>Capsule Stains Kit (814810) Clear halos against dark background</p>		
 <p>Albert's Metachromatic Stains Kit (802390) Metachromatic Granules - Black Cytoplasm - Light Green</p>			865650	<b>Methylene Blue</b> (Aqueous)	125 ml
865630	<b>Methylene Blue Alkaline</b> (Löffler's)	125 ml 500 ml	869200	<b>Nigrosin Stain</b> , 10% w/v	125 ml
802390	<b>Albert's Metachromatic Stains- Kit</b> (contains 802370 and 802380)	1kit	814811	<b>Capsule Stains-Kit</b> (Contains All Packing 500 ml Each 865650 and 869200)	1kit
<b>Stains for Spore Staining</b>					
802370	<b>Albert's Stain A</b>	125 ml	865650	<b>Methylene Blue Alkaline</b> (Aqueous)	500 ml
802380	<b>Albert's Stain B</b>	125 ml	869200	<b>Nigrosin Stain</b> , 10% w/v	500 ml
802391	<b>Albert's Metachromatic Stains- Kit</b> (contains 802370 and 802380)	1kit	<b>Stains for Spore Staining</b>		
802370	<b>Albert's Stain A</b>	500 ml	887390	<b>Schaeffer &amp; Fulton's Spore Stains-Kit</b> (Contains All Packing 100 ml Each 887330 and 887360)	1kit
802380	<b>Albert's Stain B</b>	500 ml	 <p>Schaeffer &amp; Fulton's Spore Stains Kit (887330) Spore - Green Vegetative Cells - Pink</p>		

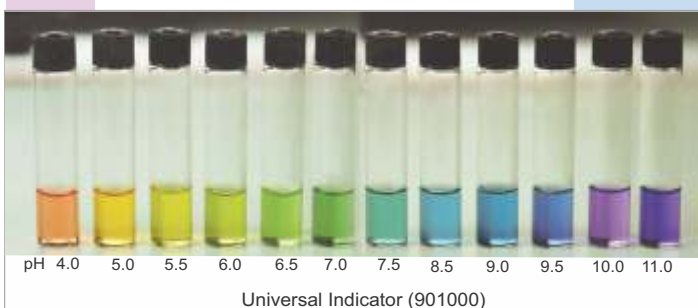
Product Code	Product Name	Packing	Product Code	Product Name	Packing
887330	Schaeffer & Fulton's Spore Stain A	100 ml	834430	Field's Stain A Solution	125 ml
887360	Schaeffer & Fulton's Spore Stain B	100 ml	834440	Field's Stain B Solution	125 ml
887391	Schaeffer & Fulton's Spore Stains-Kit (Contains All Packing 500 ml Each 887330 and 887360)	1kit	863461	Malarial Parasite-Kit (Contains All Packing 500 ml Each 834430 and 834440)	1kit
887330	Schaeffer & Fulton's Spore Stain A	500 ml	834430	Field's Stain A Solution	500 ml
887360	Schaeffer & Fulton's Spore Stain B	500 ml	834440	Field's Stain B Solution	500 ml
<b>Blood Films Stains for Spirochaets, Protozoa and other purposes</b>			<b>Stains for Mycobacteria Staining</b>		
811220	Brilliant Cresyl Blue Solution	125ml	834730	Fluorescent Stains -Kit for mycobacteria (Contains All Packing 125 ml Each 024684, 867130, 878880)	1kit
839300	Giemsa's Stain Solution	100 ml 500 ml	024684	Phenolic Auramine	125 ml
844050	Haematoxylin (Delafield's)	125 ml 500 ml	867130	Mycobacteria decolourizer	125 ml
860370	Leishman's Stain (Twin pack)	250 ml 500 ml	878880	Potassium Permanganate 1.0 N	125 ml
860400	Leishman's stain Solution with Buffer	250 ml	834731	Fluorescent Stains -Kit for mycobacteria (Contains All Packing 500 ml Each 024684, 867130, 878880)	1kit
 <p>Leishman's Stains (860400) Neutrophilic Granules - Lilac Eosinophilic Granules - Orange Nucleoli - Blue - Violet Red Cells - Pink Lymphocytes - Blue with purple nucleus</p>			024684	Phenolic Auramine	500 ml
863970	May Grunwald's Stain	125 ml 4x125 ml	867130	Mycobacteria decolourizer	500 ml
903010	Wright 's Staining Solution	125 ml 250 ml	878880	Potassium Permanganate 1.0 N	500 ml
 <p>Wright's Stain (903010) 1. Erythrocytes - Yellowish red 2. Polymorphonuclears - Dark purple nucleus, red-dish lilac granules, pale pink cytoplasm 3. Eosinophils - Blue nuclei, red to orange red granules, blue cytoplasm 4. Basophils - Purple to dark blue nucleus, dark purple granules 5. Lymphocytes - Dark purple nuclei, sky blue cytoplasm 6. Platelets - Violet to purple granules</p>			834732	Fluorescent Stains Kit for mycobacteria (Contains All Packing 1 lit Each 024684, 867130, 878880)	1kit
863460	Malarial Parasite-Kit (Contains All Packing 125 ml Each 834430 and 834440)	1kit	024684	Phenolic Auramine	1 lit
 <p>Malarial Parasite Kit (863460) 1. Nuclei - Blue 2. Neutrophilic granules - lilac 3. Eosinophilic granules - Orange 4. Red cells - pink</p>			867130	Mycobacteria decolourizer	1 lit
			878880	Potassium Permanganate 1.0 N	1 lit
			866220	MicCold Stain TB-Kit for Mycobacteria [Kit contains 100 ml each of Carbol Fuchsin Solution, Decolourizer, Counter Stain (Loeffler's Methylene Blue) ]	1 Kit
			866222	MicCold Stain TB-Kit for Mycobacteria [Kit contains 500 ml each of Carbol Fuchsin Solution, Decolourizer , Counter Stain (Loeffler's Methylene Blue) ]	1 Kit
			866224	MicCold Phenol Free Stain-Kit for Mycobacteria [Kit contains 200 ml each of Auramine - Rhodamine Solution (Phenol free), Decolourizer , (2x 200) Potassium Permanganate Solution)	1 Kit

# READYMADE STAINING SOLUTIONS

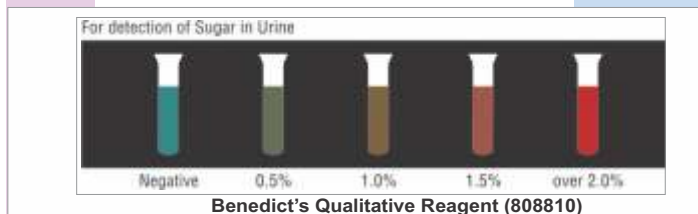
Product Code	Product Name	Packing	Product Code	Product Name	Packing
<b>Stains for Acid Fast Staining</b>					
909810	<b>ZN Acid Fast Stains-Kit</b> (Contains All Packing 125 ml Each 801790, 814900, 865630)	<b>1kit</b>	 <p>ZN Acid Fast Stains Kit (909810) Acid fast organisms - Bright red Other organisms &amp; cellular material Blue</p>		
801790	<b>Acid fast Decolourizer</b>	<b>100 ml</b>			
814900	<b>Carbol Fuchsin (ZN, Strong)</b>	<b>125 ml</b>	859300	<b>Lactophenol Picric Acid Soln.</b>	<b>100 ml 500 ml</b>
865630	<b>Methylene Blue (Löffler's)</b>	<b>125 ml</b>	864070	<b>Mayer's Mucicarmine stain</b>	<b>100ml 500 ml</b>
909811	<b>ZN Acid Fast Stains-Kit</b> (Contains All Packing 500 ml Each 801790, 814900, 865630)	<b>1kit</b>	875920	<b>Picric Acid (Saturated, Aqueous)</b>	<b>100 ml 500 ml</b>
801790	<b>Acid fast Decolourizer</b>	<b>500 ml</b>	<b>Stains for Intestinal Protozoa</b>		
814900	<b>Carbol Fuchsin (ZN, Strong)</b>	<b>500 ml</b>	861390	<b>Lugol's Solution</b>	<b>125 ml 500 ml</b>
865630	<b>Methylene Blue (Löffler's)</b>	<b>500 ml</b>	<b>Stains for Negative Staining</b>		
<b>Simple Stains for Bacteria</b>			819040	<b>Congo red (1% aqueous) Solution</b>	<b>125 ml 500 ml</b>
814920	<b>Carbol Fuchsin (ZN, Dilute)</b>	<b>125 ml 500 ml</b>	869200	<b>Nigrosin Stain, 10% w/v</b>	<b>125 ml 500 ml</b>
829620	<b>Eosin, 2% w/v</b>	<b>125 ml 500 ml</b>	 <p>Nigrosin Stain, 10% w/v (869200) Capsules - Clear halos Surrounding the bacterial cells.</p>		
839200	<b>Gentian Violet Alcoholic Solution</b>	<b>125 ml 500 ml</b>			
863430	<b>Malachite Green, 1% w/v</b>	<b>100 ml 500 ml</b>	<b>Staining kits for Haematology</b>		
865650	<b>Methylene Blue (Aqueous)</b>	<b>125 ml 500 ml</b>	819960	<b>C.S.F. Diluting Fluid</b>	<b>125 ml</b>
<b>Stains for Bacteria and Bovine Cells in Milk</b>			829100	<b>E.D.T.A. (di- sodium) 5%</b>	<b>125 ml</b>
868820	<b>Newman's Stain, Modified</b>	<b>100 ml 500 ml</b>	840000	<b>R.B.C. Diluting Fluid (Gower's)</b>	<b>500 ml</b>
<b>Stains for Fungi</b>			883010	<b>R.B.C. Diluting Fluid (Hayemis)</b>	<b>500 ml</b>
859280	<b>Lactophenol</b>	<b>100 ml 500 ml</b>	897400	<b>Thrombocount reagent</b>	<b>500 ml</b>
859260	<b>Lactophenol Cotton Blue</b>	<b>100 ml 500 ml</b>	902550	<b>W.B.C. Diluting Fluid</b>	<b>500 ml</b>
			<b>Staining Kit for Histology</b>		
			824600	<b>Himic (mild decalcifying solution)</b>	<b>500 ml</b>
			824603	<b>Himic (strong decalcifying solution)</b>	<b>500 ml</b>

Product Code	Product Name	Packing
<b>Other Stains</b>		
810600	<b>Borax Carmine (Grenacher's)</b> Alcoholic Stain	125 ml 500 ml
810620	<b>Borax Carmine (Grenacher's)</b> Aqueous Stain	125 ml 500 ml
834000	<b>FA Rhodamine Counterstain</b>	100 ml 500 ml
834470	<b>Fixative (BFA)</b> , for Rapid fixing of haematological samples	500 ml
834473	<b>Fixative (Buffered Formalin fixative)</b> for fixing cytological or histological samples	500 ml
834475	<b>Fixative</b> , for fixing cytological of histological samples	500 ml
834477	<b>Fixative</b> , for rapid fixing of haematological samples	500 ml
834479	<b>Fixing Solution</b> , for fixing haemtolgical samples	500 ml
840203	<b>Grams Iodine</b> , stabilized	125 ml 500 ml
844070	<b>Haematoxylin (Ehrlich)</b>	125 ml 500 ml
844120	<b>Haematoxylin (Gill No.3)</b>	500 ml
874420	<b>Haematoxylin (Harris)</b>	125 ml 500 ml
844140	<b>Haematoxylin (Mayer)</b>	100 ml 500 ml
865752	<b>M'Fadyean Stain (Polychorme Methylene Blue)</b>	125 ml 500 ml
883450	<b>Romanowsky-Giemsa (RG) Stain</b>	500 ml
888060	<b>Schiff's fuchsin-sulphite reagent</b>	500 ml
888400	<b>Shorr's Stain solution</b> for hormonal cytodiagnosis	500 ml
<b>Readymade Indicators</b>		
806250	<b>Andrade's Indicator</b>	125 ml
811740	<b>Bromo Cresol Green Indicator Solution</b>	125 ml
811780	<b>Bromo Cresol Purple Indicator Solution</b>	125 ml
812000	<b>Bromo Phenol Blue Indicator Solution</b>	125 ml
812170	<b>Bromo thymol Blue Indicator Solution</b>	125 ml
865850	<b>Methyl Orange Indicator Solution</b>	125 ml
866040	<b>Methyl Red Indicator Solution</b>	125 ml
826080	<b>Mixed Indicator Solution (25X)</b> (Dimidium Bromide-Disulphine Blue Indicator)	100 ml
868790	<b>Neutral Red pH Indicator Solution</b>	125 ml
875156	<b>Phenolphthalein 0.1% w/v</b>	125 ml

Product Code	Product Name	Packing
875200	<b>Phenol Red Indicator Solution</b>	125 ml
897440	<b>Thymol Blue Indicator Solution</b>	25 ml
897490	<b>Thymolphthaleine Indicator Solution</b>	125 ml
901000	<b>Universal Indicator Solution</b>	125 ml 500 ml


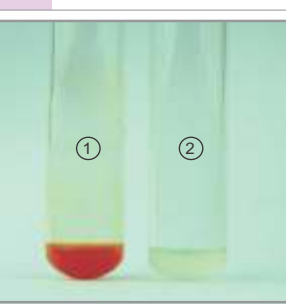
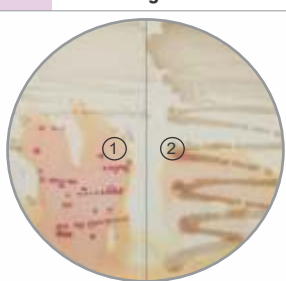


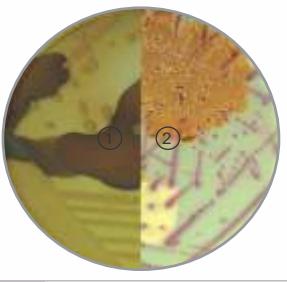

<b>Readymade Analytical Reagents</b>		
800102	<b>Acetate Buffer, pH 5.6</b>	5x100 ml
801900	<b>Acid Phosphatase Reagent</b>	5x10ml
808100	<b>Barium Chloride 10% Solution w/v</b>	500 ml
808700	<b>Barritt Reagent A</b>	100 ml
808710	<b>Barritt Reagent B</b>	100 ml
808810	<b>Benedict's Reagent Qualitative</b>	500 ml 5 lit



808820	<b>Benedict's Reagent Quantitative</b>	500 ml
875650	<b>Bufferfield 's Phosphate Buffered Dilution Water</b>	500 ml
819960	<b>C.S.F. Diluting Fluid</b>	125 ml
826630	<b>DMACA Reagent</b>	10 ml
829100	<b>E.D.T.A (di-sodium) 5%</b>	125 ml
829290	<b>EDTA 0.02N solution</b>	500 ml
829520	<b>Ehrlic's Aldehyde Reagent</b>	125 ml
834200	<b>Fehling Solution No.1</b>	500 ml
834220	<b>Fehling Solution No.2</b>	500 ml
802860	<b>Folin &amp; Wu's Alkaline Copper Solution</b>	500 ml
835100	<b>Folin &amp; Wu's Phosphate, Molybdate Solution</b>	500 ml
835500	<b>Fouchet's Reagent</b>	125 ml
839077	<b>Gaby-Hadley Reagent A</b>	100 ml
839078	<b>Gaby-Hadley Reagent B</b>	100 ml
839990	<b>Gordon-McLeod Reagent (Oxidase reagent)</b>	100 ml

# READYMADE STAINING SOLUTIONS

Product Code	Product Name	Packing
824600	Himic (Mild Decalcifying Solution)	500 ml
824603	Himic (Strong Decalcifying Solution)	500 ml
849600	Iodine Solution 1%	125 ml
854500	Kovac's Indole Reagent	100 ml
 <p>Kovac's Indole Reagent (854500)</p> <p>1) Control 2) <i>Escherichia coli</i> (ATCC 25922) + 3) <i>Enterobacter arrogenes</i> (ATCC 13048) -</p> <p>*Key :- + Red ring at interface of the medium - No red ring</p>		
866270	Millon's Reagent	125 ml 500 ml
868420	$\alpha$ -Naphthylamine Solution	100 ml
868740	Nessler's Reagent (For Ammonia and Ammonium salt)	100 ml
868760	Nessler's Reagent King's (for serum urea nitrogen)	100 ml
 <p>Nessler's Reagent (868760)</p> <p>1) <i>Proteus mirabilis</i> (ATCC 25933) + 2) <i>Escherichia coli</i> (ATCC 25922) -</p> <p>*Key :- + Brownish yellow ppt - No colour change</p>		
871200	O'Meara Reagent	100 ml
877100	Potassium Chromate 5% w/v	125 ml
878640	Potassium Oxalate 5% w/v	125 ml
879350	PYR Reagent	10 ml
 <p>PYR Reagent (879350) (ATCC 29212)</p> <p>1) <i>Enterococcus faecalis</i> Positive reaction red colouration around the colony 2) <i>Escherichia coli</i> (ATCC 25922) Negative reaction no change in colour</p>		
840000	R.B.C. Diluting Fluid (Gower's)	500 ml
883010	R.B.C. Diluting Fluid (Hayem's)	500 ml
891410	Sodium Citrate 3.8% w/v	125 ml
902745	Sterile Distilled Water	5x100 ml
893930	Sterile Mineral Oil	100 ml
812687	Sterile Phosphate Buffered Saline Solution pH 7.0	5x100 ml

Product Code	Product Name	Packing
894490	Sulphanilic Acid 0.8% Solution	100 ml
894610	5-Sulphosalicylic Acid 3% Solution	125 ml
896040	TDA Reagent	10 ml
 <p>TDA Reagent (896040)</p> <p>1) <i>Proteus mirabilis</i> (ATCC 25933) Positive reaction dark brown colouration around the colony 2) <i>Escherichia coli</i> (ATCC 25922) Negative reaction</p>		
897900	<i>o</i> -Toluidine Reagent (For chlorine estimation)	500 ml
030467	<i>o</i> -Toluidine Reagent (for blood glucose estimation)	500 ml
898140	Topfer Reagent	125 ml
902550	W.B.C. Diluting Fluid (Truck's)	500 ml
<b>Standard Solutions</b>		
804560	Ammonium Buffer Solution	1 lit
810745	Boric Acid Solution	500 ml
812620	Buffer Solution pH 4.00 $\pm$ 0.02	500 ml
812690	Buffer Solution pH 7.00 $\pm$ 0.02	500 ml
812750	Buffer Solution pH 9.2 $\pm$ 0.02	500 ml
829425	EDTA, 1M Solution	500 ml
829295	EDTA Titran, 0.035N	500 ml
862880	McFarland standard set (Each set contains 1 tube of 0.5,1,2,3,4 McFarland standard)	1 No
 <p>McFarland standard set Increasing opacity from McFarland standard 0.5 to McFarland standard 4</p> <p>1. McFarland Standard 0.5 2. McFarland Standard 1.0 3. McFarland Standard 2.0 4. McFarland Standard 3.0 5. McFarland Standard 4.0</p>		
862881	McFarland standard set (Each set contains 1 tube of 0.5,1,2 McFarland standard)	1 No
889415	Silver Nitrate Solution, 0.1N	500 ml
893240	Sodium thiosulphate, 0.1N	1 lit
891715	Sodium Hydroxide Standard Solution, 0.035N	500 ml
818900	Standard Solution for conductivity 1413 $\mu$ S/cm	500 ml
818924	Standard Solution for conductivity 12880 $\mu$ S/cm	500 ml
902990	Wij's & Iodine Solution	1 lit 2.5 lit



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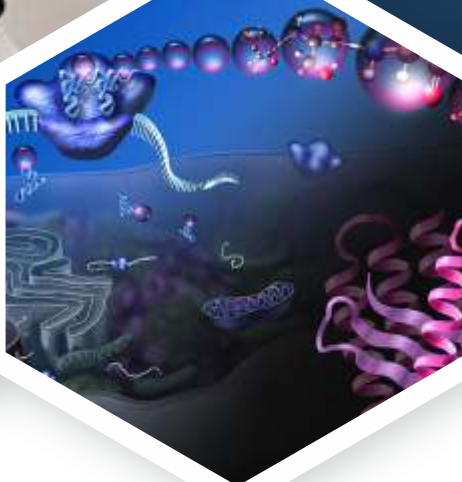
## Viral Transport Systems

Viral Transport Medium (VTM) KIT for collection & Transport of clinical specimens containing viruses. Is a specially designed transport system to collect and transport viruses in an active form to the laboratory for isolation. It is designed to maintain the viability and the virulence of the viral sample.

It is prepared by Hanks Balanced Salt Solution and contains a protective protein, antibiotics to control microbial and fungal contamination and buffers to control the pH. Phenol red is used as a pH indicator. The medium also contains a cryoprotectant which helps in preserving the viruses if specimens are frozen for prolonged storage.







# Molecular Biology Grade Reagents

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	Dithioerythritol (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

CDH offers 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.



..... and many more

# 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 meets 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 be 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  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  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 inoculum.
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.

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- Safe & Convenient to handle
- Consistent & High quality as international standards
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Liquids : 25 lit., 100 lit. & 200 lit



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**Corporate Office :** 7/28, Vardaan House, Ansari Road, Daryaganj  
New Delhi -110 002 (India)

Phone : +91-11-49404040 (100 Lines) Fax : 49404050

E-mail : sales@cdhfinechemical.com - (Domestic)  
export@cdhfinechemical.com - (Overseas)

Mfg Unit : Plot No. D-2/CH/9, Dahej - 2 Industrial Estate,  
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