



**ALC**

**AURAIYA LABORATORY CHEMICALS  
•PVT LTD•**

**AN ISO 9001 : 2008 CERTIFIED COMPANY**



**Price List PL-01**  
**2024-25**



**at a glance...**

**Highly qualified and experienced team**

**Professional management**

**ISO 9001:2015 Certified**

**WHO GMP Certified**

**CE Certified**

**Visit our website:**  
**[www.auraiyalabchem.com](http://www.auraiyalabchem.com)** &  
**[www.auraiyachemical.com](http://www.auraiyachemical.com)**

# ABOUT US

## WHO ARE WE?

Auraiya Laboratory Chemicals Pvt. Ltd. is built on a foundation of integrity and ethical business practices design to faster steady growth supported by a dedicated long-term workforce. We as a chemical manufacturing company, proudly boast of our domestic as well as our overseas global operations.

## WHAT'S OUR GOAL?

Our workplace is where a task gets done in the interest of quality, productivity and the creation of a product that our customers demand. We place our customer in at the center while creating product and services through our specialization.

## BASE OF SUCCESS ?

Functioning as a flat organization, Auraiya Laboratory chemicals Pvt Ltd. sales team, customer service, representatives and executive board has equal authority to make decisions and enact change. The policy, not usually of adopted by other larger companies, allows Auraiya Laboratory Chemicals Pvt Ltd, to efficiently expedite orders, quickly distribute valuable information and integrate latest technology in day-to-day activities. Ideas and innovations are the part of our company ethics.

### For more info :

sales@auraiyalabchem.com  
www.auraiyalabchem.com &  
[www.auraiyachemical.com](http://www.auraiyachemical.com)

Team -  **ALC**  
AURAIYA LABORATORY CHEMICALS  
PVT. LTD.



# QUALITY ASSURANCE

Auraiya Laboratory Chemicals Pvt Ltd. ensures that all their products meet well-defined specifications, backed by meticulous quality control and adherence to international standards.

Their Quality Control (QC) and Research & Development (R&D) departments are equipped with advanced, sophisticated facilities to achieve precise and accurate results.

The company firmly believes that quality is paramount and irreplaceable. They continuously monitor sales and customer service to foster stronger relationships with their clients.

**ALC**  
AURAIYA LABORATORY CHEMICALS  
- PVT. LTD. -





# GRADES OF PURITY

Auraiya Laboratory Chemicals Pvt Ltd. clearly offers a comprehensive selection of high-quality chemicals tailored for various specialized applications. Here's a brief overview of some key product categories:

- 1. AAS Products:** Designed for Atomic Absorption Spectroscopy instrumentation, ensuring precise and reliable analysis.
- 2. AR/ACS Grade:** Complies with American Chemical Society (ACS) and ANALAR specifications, suitable for critical laboratory analysis and quality production.
- 3. Specially Dried/Dried Solvents:** Processed to have minimal moisture content, ideal for anhydrous reactions and moisture-sensitive applications.
- 4. Cell Culture Tested:** Low endotoxin products for DNA, RNA, and genetics applications.
- 5. EL Grade:** Very low ionic impurities, perfect for electronics and high-end applications.
- 6. Extrapure:** Purified grade for general laboratory use or synthesis.
- 7. GC-HS:** Suitable for gas chromatography assays with headspace analysis.
- 8. HI-PURITY/Ultrapure:** Extremely high assay levels (99.9% to 99.999%), ideal for critical applications with low elemental impurities.
- 9. HPLC/UV Spectroscopy:** For high-pressure liquid chromatography or UV spectroscopy, with stringent control over key parameters.
- 10. Microbiology/Bacteriology:** For microbiological and bacteriological studies.
- 11. Microscopy:** Dyes, stains, and indicators for microscopy and histological applications.
- 12. Molecular Biology:** Tested for non-detection of DNase, RNase, and protease, suitable for nucleic acid purification and analysis.
- 13. Pure/Purified/Technical/Pract:** General commercial grade for synthesis and routine applications.
- 14. CHR/Biochemistry:** Highly purified reagents for biochemical research, free from heavy metal inhibitors.
- 15. Scintillation:** Ideal for scintillation studies.
- 16. Tissue Culture:** Suitable for plant tissue culture applications.

This extensive range ensures that ALC can meet the diverse needs of various industries, from pharmaceuticals to electronics and beyond. If you have any specific questions about these products or need more detailed information on a particular category.



**ALC**  
AURAIYA LABORATORY CHEMICALS  
PVT LTD.



Product Code	Product Name	Price	Packing
<b>10025</b>	<b>Acacia</b> Extra Pure (Gum Arabic, Gum Acacia)	<b>598.00</b>	<b>500 gm</b>
(9000-01-5)		<b>5000.00</b>	<b>5 kg</b>
		<b>POR</b>	<b>25 kg</b>
<b>50005</b>	<b>Acacia</b> (Enzyme Free) <b>AR/ACS</b> Meets Analytical Specs of IP, BP, NF, USP, Ph. EUR.	<b>799.00</b>	<b>500 gm</b>
(9000-01-5)			
<b>10115</b>	<b>Acetaldehyde</b> Solution Pract. C <sub>2</sub> H <sub>4</sub> O	<b>650.00</b>	<b>500 ml</b>
M. W.: 44.05 (75-07-0)	Min. assay (By Acidimetric) 20.00-30.00% w/w	<b>10040.00</b>	<b>10 lit</b>
<b>10120</b>	<b>Acetamide</b> for Synthesis CH <sub>3</sub> .CONH <sub>2</sub>	<b>727.00</b>	<b>250 gm</b>
M. W.: 59.07 (60-35-5)	Min. assay 98.00%	<b>1325.00</b>	<b>500 gm</b>
		<b>POR</b>	<b>25 kg</b>
<b>10122</b>	<b>4-Acetamidophenol</b> (Acetaminophen) C <sub>8</sub> H <sub>9</sub> NO <sub>2</sub>	<b>469.00</b>	<b>100 gm</b>
M. W.: 151.16 (103-90-2)		<b>1890.00</b>	<b>500 gm</b>
<b>10125</b>	<b>Acetanilide</b> for Synthesis C <sub>6</sub> H <sub>5</sub> .NH.CO.CH <sub>3</sub>	<b>654.00</b>	<b>250 gm</b>
M. W.: 135.17 (103-84-4)	Min. assay 98.50%	<b>1250.00</b>	<b>500 gm</b>
		<b>POR</b>	<b>25 kg</b>
<b>80050</b>	<b>Acetate Buffer</b> Solution pH 4.6 pH such as 4.6±0.2	<b>270.00</b>	<b>500 ml</b>
<b>80055</b>	<b>Acetate Buffer</b> TS Acc. to USP	<b>407.00</b>	<b>500 ml</b>
<b>10145</b>	<b>Acetic Acid Glacial</b> Pure Meets Analytical Specs of IP CH <sub>3</sub> .COOH	<b>340.00</b>	<b>500 ml</b>
M. W.: 60.05 (64-19-7)	Min. assay (By Acidimetric) 99.50%	<b>1275.00</b>	<b>2.5 lit</b>
		<b>POR</b>	<b>25 lit</b>
<b>50100</b>	<b>Acetic Acid Glacial AR/ACS &amp; P Test</b> (Unaffected by chromic acid) Meets Analytical Specs of BP, USP, Ph. Eur.	<b>370.00</b>	<b>500 ml</b>
M. W.: 60.05 (64-19-7)	CH <sub>3</sub> .COOH Min. assay (By Acidimetric) 99.80%	<b>1550.00</b>	<b>2.5 lit</b>
		<b>POR</b>	<b>25 lit</b>
<b>50105</b>	<b>Acetic Acid Glacial</b> (Aldehyde free) <b>AR</b> Specially use in determination of Cholesterol in blood plasma and for Wij's solution	<b>475.00</b>	<b>500 ml</b>
M. W.: 60.05 (64-19-7)	CH <sub>3</sub> .COOH Min. assay (By Acidimetric) 99.80%	<b>1710.00</b>	<b>2.5 lit</b>
		<b>POR</b>	<b>25 lit</b>
<b>80130</b>	<b>Acetic Acid</b> 3% Solution	<b>146.00</b>	<b>500 ml</b>
<b>80150</b>	<b>Acetic Acid</b> 5% Solution	<b>151.00</b>	<b>500 ml</b>
<b>80170</b>	<b>Acetic Acid</b> 10% Solution	<b>162.00</b>	<b>500 ml</b>
<b>80195</b>	<b>Acetic Acid</b> 30% Solution	<b>308.00</b>	<b>1 lit</b>
		<b>POR</b>	<b>25 lit</b>
<b>80200</b>	<b>Acetic Acid</b> 60% Solution	<b>352.00</b>	<b>1 lit</b>
		<b>POR</b>	<b>25 lit</b>
<b>80205</b>	<b>Acetic Acid</b> 80% Solution	<b>514.00</b>	<b>1 lit</b>
		<b>POR</b>	<b>25 lit</b>
<b>80070</b>	<b>Acetic Acid</b> 0.1M (0.1N) Volumetric Solution According to Nist	<b>1350.00</b>	<b>1 lit</b>
<b>80090</b>	<b>Acetic Acid</b> 0.5M (0.5N) Standardized Solution According to Nist	<b>1350.00</b>	<b>1 lit</b>

Product Code	Product Name	Price	Packing
<b>80095</b>	<b>Acetic Acid</b> 1M (1N) Standardized Solution According to Nist	<b>1350.00</b>	<b>1 lit</b>
<b>80110</b>	<b>Acetic Acid</b> 2M (2N) Volumetric Solution According to Nist	<b>1350.00</b>	<b>1 lit</b>
<b>80113</b>	<b>Acetic Acid</b> 2N Solution TS Acc. to USP	<b>399.00</b>	<b>500 ml</b>
<b>80075</b>	<b>Acetic Acid</b> 0.1M (0.1N) For 500 ml Solution	<b>144.00</b>	<b>1 Amp</b>
		<b>306.00</b>	<b>3 Amp</b>
		<b>585.00</b>	<b>6 Amp</b>
<b>80080</b>	<b>Acetic Acid</b> 1M (1N) For 500 ml Solution	<b>126.00</b>	<b>1 Amp</b>
		<b>299.00</b>	<b>3 Amp</b>
		<b>522.00</b>	<b>6 Amp</b>
<b>80210</b>	<b>Acetic Acid Ammonium Acetate</b> Buffer TS Acc. to USP	<b>864.00</b>	<b>500 ml</b>
<b>80221</b>	<b>Acetone Alcohol</b> 50% Solution Decolourizer for Microscopy	<b>268.00</b>	<b>500 ml</b>
<b>10160</b>	<b>Acetone</b> for Synthesis (CH <sub>3</sub> ) <sub>2</sub> CO	<b>375.00</b>	<b>500 ml</b>
M. W.: 58.08 (67-64-1)	Min. assay (By GC) 99.00%	<b>1350.00</b>	<b>2.5 lit</b>
		<b>POR</b>	<b>25 lit</b>
<b>50110</b>	<b>Acetone AR/ACS</b> Meets Analytical Specs of BP, USP, Ph. Eur	<b>410.00</b>	<b>500 ml</b>
M. W.: 58.08 (67-64-1)	(CH <sub>3</sub> ) <sub>2</sub> CO Min. assay (By GC) 99.50%	<b>1550.00</b>	<b>2.5 lit</b>
		<b>POR</b>	<b>25 lit</b>
<b>50120</b>	<b>Acetone</b> Specially Dried <b>AR</b> (CH <sub>3</sub> ) <sub>2</sub> CO	<b>610.00</b>	<b>500 ml</b>
M. W.: 58.08 (67-64-1)	Min. assay (By GC) 99.50%	<b>2100.00</b>	<b>2.5 lit</b>
<b>10185</b>	<b>Acetonitrile</b> for Synthesis CH <sub>3</sub> CN	<b>740.00</b>	<b>500 ml</b>
M. W.: 41.05 (75-05-8)	Min. assay (By GC) 99.00%	<b>3200.00</b>	<b>2.5 lit</b>
		<b>POR</b>	<b>25 lit</b>
<b>50125</b>	<b>Acetonitrile AR/ACS</b> CH <sub>3</sub> CN	<b>810.00</b>	<b>500 ml</b>
M. W.: 41.05 (75-05-8)	Min. assay (By GC) 99.50%	<b>3650.00</b>	<b>2.5 lit</b>
		<b>POR</b>	<b>25 lit</b>
<b>50130</b>	<b>Acetonitrile</b> Specially Dried <b>AR</b> CH <sub>3</sub> CN	<b>910.00</b>	<b>500 ml</b>
M. W.: 41.05 (75-05-8)	Min. assay (By GC) 99.50%	<b>4650.00</b>	<b>2.5 lit</b>
<b>80225</b>	<b>Acetonitrile</b> with 0.1% Acetic Acid for LCMS	<b>13086.00</b>	<b>2.5 lit</b>
<b>80230</b>	<b>Acetonitrile</b> with 0.1% Formic Acid for LCMS	<b>18900.00</b>	<b>2.5 lit</b>
<b>80235</b>	<b>Acetonitrile</b> with 0.1% Trifluoroacetic Acid for LCMS	<b>18900.00</b>	<b>2.5 lit</b>
<b>80240</b>	<b>Acetonitrile/Water</b> 50:50 (w/w) for HPLC	<b>4320.00</b>	<b>2.5 lit</b>
<b>80245</b>	<b>Aceto Orcein</b> Solution	<b>414.00</b>	<b>100 ml</b>
<b>10210</b>	<b>Acetophenone</b> C <sub>6</sub> H <sub>5</sub> .CO.CH <sub>3</sub>	<b>1000.00</b>	<b>500 ml</b>
M. W.: 120.15 (98-86-2)	Min. assay (By GC) 99.00%	<b>4500.00</b>	<b>2.5 lit</b>
		<b>POR</b>	<b>25 lit</b>
<b>50150</b>	<b>Acetophenone AR/ACS</b> C <sub>6</sub> H <sub>5</sub> .CO.CH <sub>3</sub>	<b>1144.00</b>	<b>500 ml</b>
M. W.: 120.15 (98-86-2)	Min. assay (By GC) 99.00%	<b>5054.00</b>	<b>2.5 lit</b>
		<b>POR</b>	<b>25 lit</b>

A

Laboratory Chemicals



A

Laboratory Chemicals

Product Code	Product Name	Price	Packing
50175 M. W.: 181.66 (60-31-1)	*Acetyl Choline Chloride AR/ACS C <sub>7</sub> H <sub>16</sub> ClNO <sub>2</sub> Min. assay 99.00% (store at -20°C)	3380.00	10 gm
		7750.00	25 gm
80250	Acid Alcohol	272.00 972.00	125 ml 500 ml
80255	Acid Fast Decolourizer	414.00 1399.00	100 ml 500 ml
	Acid Fuchsin See Fuchsin acid		
80260	Acid Mixture (Phosphoric & Sulphuric)	132.00	125 ml
80265	Acid Molybdate Solution For determination of Phosphate in boiler water	236.00	500 ml
80270	MB Acrylamide 40% Solution in water For Molecular Biology	2430.00 4752.00	250 ml 500 ml
10285	▲ Actidione (Cycloheximide) Inhibitor of Protein Biosynthesis (Antibiotic against yeast) C <sub>15</sub> H <sub>23</sub> NO <sub>4</sub> Min. assay 98.50%	2175.00 9300.00	1 gm 5 gm
M. W.: 281.35 (66-81-9)			
50200	▲ Actidione AR (Cycloheximide) Inhibitor of Protein Biosynthesis (Antibiotic against yeast) C <sub>15</sub> H <sub>23</sub> NO <sub>4</sub> Min. assay 99.00%	3410.00 16800.00	1 gm 5 gm
M. W.: 281.35 (66-81-9)			
10288	Aerosil 200 (Fumed Silica Gel 200)	625.00 1260.00	100 gm 500 gm
10290 (9002-18-0)	Agar Agar Shredded for Bacteriology	5904.00	500 gm
10292 (9002-18-0)	Agar Agar Powder No. I	4650.00 POR	500 gm 25 kg
10294 (9002-18-0)	Agar Powder for Bacteriological Bacterial content as per IP recommended for routine bacteriological work and particularly useful in pharmaceutical preparation where it passes in microbial limit tests for the presence of bacteria.	1370.00 5270.00 49000.00 POR	100 gm 500 gm 5 kg 25 kg
50250 (9002-18-0)	Agar Powder Certified Grade Extensively processed to guarantee the absence of inhibition, allowing growth of even the most sensitive microorganisms, it can be used in electrophoretic studies. Immuno-diffusion assays and tissue culture procedures.	15100.00	500 gm
10295 (9002-18-0)	Agar Powder Extra Pure Recommended for culture media, disc diffusion, susceptibility tests where low mineral /metal content is desirable. Gelling Temperature not more than 38°C	13500.00	500 gm
71050	MB Agar Powder For Molecular Biology	2450.00 6410.00 11050.00	100 gm 500 gm 1 Kg
50275 (9002-18-0)	Agar Powder Ultra pure Recommended for use in immuno-electrophoretic procedures, Nutritional Studies (vitamin assay media) or sensitivity testing procedure Gelling Temp. not more than 35°C (Equivalent to Noble agar)	7801.00	500 gm

Storage : ▲ 0-4°C • 2-8°C

Product Code	Product Name	Price	Packing
10300 (9002-18-0)	Agar Purified Powder Free from all nitrogenous compounds, Inorganic salts and vitamins and therefore ideal for culture media and bacteriological work Gelling temp. not more than 38°C	13005.00 51570.00 POR	500 gm 5 kg 25 kg
71100 (9012-36-6)	Agarose Low EEO Regular grade Highly purified low EEO Agarose suitable for routine nucleic acid analysis, having good resolution and low staining background. Can be used for various routine applications like Nucleic Acid Separation & Purification, checking PCR products and plasmid preparations, RE analysis and immunoelectrophoresis techniques etc. (Ranges of separation: 100bp to 25kb.)	956.00 2070.00 7950.00 POR	10 gm 25 gm 100 gm 500 gm
71120	MB Agarose Low EEO for molecular biology (DNase, RNase, Protease not detected) 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 and purification, checking PCR products and plasmid preparations, RE analysis and immunoelectrophoresis techniques etc. (Ranges of separation: 100bp to 25kb.)	1225.00 2670.00 9810.00 POR	10 gm 25 gm 100 gm 500 gm
71150	MB Agarose Low EEO Superior grade type II for molecular biology 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 and purifications, PCR and RE analysis, southern & northern blotting, immunoelectrophoresis techniques etc. (Ranges of separation: 100bp To 25kb.)	1372.00 2932.00 9900.00 POR POR	10 gm 25 gm 100 gm 500 gm 1 kg
71170 (9012-36-6)	Agarose Medium EEO Type II Highly purified medium EEO Agarose suitable for protein separations by immunodiffusion & immunoelectrophoresis techniques.	1024.00 2150.00 8450.00 POR	10 gm 25 gm 100 gm 500 gm
71180	MB Agarose Medium EEO Type II for molecular biology DNase, RNase, Protease not detected Highly purified medium EEO Agarose suitable for protein separations by immunodiffusion and immunoelectrophoresis techniques.	3460.00 6900.00 27500.00 54200.00 POR	10 gm 25 gm 100 gm 500 gm 1 kg
71000 (9012-36-6)	Agarose High EEO A high EEO Agarose is suitable for protein separation by immunodiffusion and countercurrent immunoelectrophoresis techniques.	1070.00 2350.00 8910.00 POR	10 gm 25 gm 100 gm 500 gm
71010	MB Agarose High EEO for Molecular Biology (DNase, RNase, Protease not detected) A high EEO Agarose is suitable for protein separation by immunodiffusion and countercurrent immunoelectrophoresis techniques.	1301.00 2850.00 11150.00 POR	10 gm 25 gm 100 gm 500 gm
80295	Albert Metachromatic stains kit	325.00	1 Kit
80275	Albert's Stain A Solution	155.00 450.00	125 ml 500 ml





Product Code	Product Name	Price	Packing
80280	<b>Albert's Stain B Solution</b>	155.00 450.00	125 ml 500 ml
	<b>Albumin Bovine</b> See Bovin Albumin		
80300	<b>Alcian Blue Solution</b> for Microscopy Clear permanent Stain for Mucin	774.00	100 ml
10305	<b>Alizarin Red S</b> pH Indicator C.I. 58005 C <sub>14</sub> H <sub>6</sub> Na <sub>2</sub> O <sub>7</sub> S Dye content (By Spectroscopy) 70.00%	760.00 2375.00	25 gm 100 gm
M.W.: 364.24 (130-22-3)			
50300	<b>Alizarin Red S AR/ACS</b> (Sodium Alizarin Sulphonate) C.I. 58005 C <sub>14</sub> H <sub>6</sub> Na <sub>2</sub> O <sub>7</sub> S	799.00 2650.00	25 gm 100 gm
M.W.: 364.24 (130-22-3)			
80315	<b>Alizarin Red Solution</b> 0.1 % w/v (Alizarin alcohol Solution)	190.00	50 ml
80310	<b>Alizarin Red S</b> , 1% w/v Aqueous indicator solution	144.00	100 ml
10325	<b>Alkali Blue (6B)</b> pH Indicator (C.I. 42750) C <sub>32</sub> H <sub>28</sub> N <sub>3</sub> NaO <sub>4</sub> S	580.00 2460.00	5 gm 25 gm
M. W.: 573.65 (1324-76-1)			
82320	<b>Alkali Blue (6B)</b> Solution 0.1% in Alcohol	425.00	250 ml
80337	<b>Alkali Blue</b> Solution Indicator for Neutralization and Saponification Number	1206.00	1 lit
80340	<b>Alkaline Copper Tartrate</b> Solution (Folin and Wu's Alkaline copper Solution)	216.00	500 ml
80375	<b>Aluminium (Al)</b> Atomic Absorption Standard solution contains 1000mg/lit AAS in HNO <sub>3</sub> According to Nist	1699.00 2199.00 3699.00	100 ml 250 ml 500 ml
80360	<b>Aluminium (Al)</b> Atomic Absorption Standard solution contains 1000mg/lit AAS in Diluted HCl According to Nist	1699.00 2199.00 3699.00	100 ml 250 ml 500 ml
80345	<b>Aluminium (Al)</b> 1000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	5099.00 8370.00	100 ml 500 ml
80342	<b>Aluminium (Al)</b> 1000 ppm Single Element Standard Solution for ICP in HCl According to Nist	5099.00 8370.00	100 ml 500 ml
80350	<b>Aluminium (Al)</b> 10000 ppm Single Element Standard Solution for ICP in HCl According to Nist	14999.00 44999.00	100 ml 500 ml
10364	<b>Aluminium Metal Fine Powder</b> At. W. 26.98 (7429-90-5)	540.00 1025.00 9450.00	250 gm 500 gm 5 kg
	Min. assay (By Complexometric) 99.00%	POR	25 kg
10350	<b>Aluminium Foil</b> (Roll) Technical At. W. : 26.98 (7429-90-5)	330.00	100 gm
	Min. assay (By Complexometry) 97.00%		

Product Code	Product Name	Price	Packing
50320	<b>Aluminium Foil</b> (Roll) AR At. W. : 26.98 (7429-90-5)	640.00	100 gm
	Min. assay (By Complexometry) 99.00%		
10370	<b>Aluminium Ammonium Sulphate</b> Dodecahydrate Pure AlNH <sub>4</sub> (SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O Min. assay (Complexometry ex Al) 99.00%	276.00 1940.00	500 gm 5 kg 25 kg
M. W.: 453.32 (7784-26-1)			
50340	<b>Aluminium Ammonium Sulphate</b> Dodecahydrate AR/ACS AlNH <sub>4</sub> (SO <sub>4</sub> ) <sub>2</sub> . 12H <sub>2</sub> O Min. assay (Complexometric ex Al) 99.50%	376.00 POR	500 gm 25 kg
M. W.: 453.32 (7784-26-1)			
10385	<b>Aluminium Chloride</b> Anhydrous M. W.: 133.34 (7446-70-0)	215.00 360.00	250 gm 500 gm
	Min. assay (By Argentometric) 98.00%	POR	25 kg
50345	<b>Aluminium Chloride</b> Anhydrous AR M. W.: 133.34 (7446-70-0)	760.00	500 gm
	Min. assay (By Argentometric) 98.00%		
10425	<b>Aluminium Chloride</b> Hexahydrate Pure AlCl <sub>3</sub> .6H <sub>2</sub> O Min. assay (By Complexometric) 97.00-101.00%	625.00 POR	500 gm 25 kg
M. W.: 241.43 (7784-13-6)			
50350	<b>Aluminium Chloride</b> Hexahydrate AR Meet Analytical Specs BP, USP, Ph Eur. AlCl <sub>3</sub> .6H <sub>2</sub> O Min. assay (By Complexometric) 97.00-101.00%	3350.00 POR	500 gm 25 kg
M. W.: 241.43 (7784-13-6)			
10476	<b>Aluminium Hydroxide</b> GEL (Powder) M. W.: 78.00 (21645-51-2)	276.00 475.00	250 gm 500 gm
	Min. assay (Al <sub>2</sub> O <sub>3</sub> ) 47.00%	POR	25 kg
TC1050M	<b>Aluminium Hydroxide</b> Dried Gel Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications Al(OH) <sub>3</sub>	4240.00 7790.00 31410.00	500 gm 1 kg 5 kg
M. W.: 78.00 (21645-51-2)			
10479	<b>Aluminium Nitrate</b> Nonahydrate Pure M. W.: 375.13 (7784-27-2)	375.00 POR	500 gm 25 kg
	Min. assay (By Complexometric) 98.00%	POR	50 kg
50370	<b>Aluminium Nitrate</b> Nonahydrate AR/ACS M. W.: 375.13 (7784-27-2)	1710.00 POR	500 gm 25 kg
	Min. assay (By Complexometric) 98.50%		
10501	<b>Aluminium Potassium Sulphate</b> Dodecahydrate Pure (Potassium Alum) AlK(SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O Min. assay (By Complexometric) 99.00%	270.00 975.00 POR	500 gm 2.5 kg 25 kg
M. W.: 474.38 (7784-24-9)			
50375	<b>Aluminium Potassium Sulphate</b> Dodecahydrate AR/ACS (Potassium Alum) Meet Analytical Specs IP, BP, USP, Ph Eur. AlK(SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O Min. assay (By Complexometric) 99.50%	325.00 1250.00 POR	500 gm 2.5 kg 25 kg
M. W.: 474.38 (7784-24-9)			
10530	<b>Aluminium Sulphate</b> Hexadecahydrate Extra Pure Al <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .16H <sub>2</sub> O Min. assay 98.00%	225.00 POR	500 gm 25 kg
M. W.: 630.38 (16828-11-8)			
50380	<b>Aluminium Sulphate</b> Hexadecahydrate AR/ACS, Meets Analytical Specs of IP, BP, USP, Ph. Eur. Al <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .16H <sub>2</sub> O Min. assay 99.50-102.00%	275.00 POR	500 gm 25 kg
M. W.: 630.38 (16828-11-8)			

A

Laboratory Chemicals





A

Laboratory Chemicals

Product Code	Product Name	Price	Packing
80380	Aluminon Reagent	135.00 414.00	125 ml 500 ml
10545	Amaranth (Acid Red 27) C.I. 16185 C <sub>20</sub> H <sub>11</sub> N <sub>2</sub> Na <sub>3</sub> O <sub>10</sub> S <sub>3</sub> Min. assay (Dye content titrimetry) 85.00%	180.00 660.00 4540.00	25 gm 100 gm 1 kg
M. W.: 604.50 (915-67-3)			
71200	Amaranth (Acid Red 27) For Molecular Biology C <sub>20</sub> H <sub>11</sub> N <sub>2</sub> Na <sub>3</sub> O <sub>10</sub> S <sub>3</sub>	306.00 850.00 6840.00	25 gm 100 gm 1 kg
M. W.: 604.50 (915-67-3)			
80390	Amaranth Solution	199.00 599.00	100 ml 500 ml
10600	3-Amino Benzoic Acid for Synthesis (m-Aminobenzoic Acid) C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub> Min. assay 98.00%	1076.00 3940.00	100 gm 500 gm
M. W.: 137.4 (99-05-8)			
10605	4-Amino Benzoic Acid Pract. (p-Amino Benzoic acid) NH <sub>2</sub> C <sub>6</sub> H <sub>4</sub> COOH Min. assay (By Acidimetric) 98.50-100.50%	730.00 2758.00	100 gm 500 gm
M. W.: 137.14 (150-13-0)			
10626	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 Min. assay 95.00%	525.00 1660.00	25 gm 100 gm
M. W.: 239.25 (116-63-2)			
50390	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 Min. assay 98.00%	601.00 1810.00	25 gm 100 gm
M. W.: 239.25 (116-63-2)			
10680	Ammonia Solution (SP. GR. 0.91) NH <sub>3</sub> Min. assay (NH <sub>3</sub> ) About 25.00%	250.00 701.00 975.00 POR	500 ml 2.5 lit 5 lit 25 lit
M. W.: 17.03 (1336-21-6)			
50400	Ammonia Solution AR/ACS (SP. GR. 0.91) NH <sub>3</sub> Assay (NH <sub>3</sub> ) About 25.00%	299.00 788.00 1036.00 POR	500 ml 2.5 lit 5 lit 25 lit
M. W.: 17.03 (1336-21-6)			
80415	Ammonia Solution About 10% w/v NH <sub>3</sub>	137.00 524.00	500 ml 2.5 lit
80427	Ammonia 0.1M (0.1N) Volumetric Solution According to Nist	1350.00	1 lit
80430	Ammonia Buffer Solution	252.00	500 ml
80450	Ammonia Buffer Solution for Hardness of water determination	235.00 1044.00	500 ml 2.5 lit
80465	Ammonia Solution 0.04%	119.00	500 ml
80480	Ammonia Solution TS Acc. to USP	317.00	500 ml
80405	Ammonia Ammonium Chloride Buffer TS Acc. to USP	207.00	500 ml
10700	Ammonium Acetate Pure CH <sub>3</sub> COONH <sub>4</sub> Min. assay (ex NH <sub>3</sub> ) 96.00%	415.00 3201.00 POR	500 gm 5 kg 25 kg
M. W.: 77.08 (631-61-8)			
50430	Ammonium Acetate AR/ACS CH <sub>3</sub> COONH <sub>4</sub> Min. assay (ex NH <sub>3</sub> ) 98.00%	460.00 4100.00 POR	500 gm 5 kg 25 kg
M. W.: 77.08 (631-61-8)			

Product Code	Product Name	Price	Packing
71250	Ammonium Acetate for Molecular Biology CH <sub>3</sub> COONH <sub>4</sub> Assay (Acidimetric ex NH <sub>3</sub> Calc. on dry) 99.00%	290.00 780.00	100 gm 500 gm
M. W.: 77.08 (631-61-8)			
80485	Ammonium Acetate 5M Ultrapure Solution for Molecular Biology	1746.00 3330.00	250 ml 500 ml
	Ammonium Aluminium Sulphate (Ammonium Alum) See Aluminium Ammonium Sulphate		
	Ammonium Bicarbonate See Ammonium Hydrogen Carbonate		
	Ammonium Bichromate See Ammonium Dichromate		
	Ammonium Bismuth Citrate See Bismuth Ammonium Citrate		
10747	Ammonium Carbonate Pure NH <sub>4</sub> HCO <sub>3</sub> + NH <sub>2</sub> CO <sub>2</sub> NH <sub>4</sub> Assay (By Acidimetric NH <sub>3</sub> ) 30.00-33.00%	410.00 POR	500 gm 25 kg
M. W.: 157.13 (506-87-6)			
50440	Ammonium Carbonate AR/ACS NH <sub>4</sub> HCO <sub>3</sub> + NH <sub>2</sub> COONH <sub>4</sub> Min. assay (By Acidimetric) 31.00%	506.00 POR	500 gm 25 kg
M. W.: 157.13 (506-87-6)			
80490	Ammonium Carbonate TS Acc. to USP	280.00	500 ml
10725	Ammonium Ceric Nitrate (Ammonium Cerium (IV) Nitrate) (NH <sub>4</sub> ) <sub>2</sub> [Ce(NO <sub>3</sub> ) <sub>6</sub> ] Min. assay (after drying ex Ce) 98.00%	415.00 1272.00 10431.00	25 gm 100 gm 1 kg
M. W.: 548.23 (16774-21-3)			
50441	Ammonium Ceric Nitrate AR/ACS (NH <sub>4</sub> ) <sub>2</sub> [Ce(NO <sub>3</sub> ) <sub>6</sub> ] Min. assay (after drying ex Ce) 99.00%	1575.00 6099.00	100 gm 500 gm
M. W.: 548.23 (16774-21-3)			
80501	Ammonium Ceric Nitrate N/20 Solution Normality 0.05 ± 0.0005N	316.00	500 ml
10730	Ammonium Ceric Sulphate Dihydrate (Ceric Ammonium Sulphate) (NH <sub>4</sub> ) <sub>4</sub> [Ce(SO <sub>4</sub> ) <sub>4</sub> ].2H <sub>2</sub> O Min. assay (ex Ce) 90.00-105.00%	1450.00 5900.00	100 gm 500 gm
M. W.: 632.55 (10378-47-9)			
50443	Ammonium Ceric Sulphate AR/ACS (Ceric Ammonium Sulphate) (NH <sub>4</sub> ) <sub>4</sub> [Ce(SO <sub>4</sub> ) <sub>4</sub> ].2H <sub>2</sub> O Min. assay (ex. Ce) 99.00%	1776.00 6450.00	100 gm 500 gm
M. W.: 632.55 (10378-47-9)			
10749	Ammonium Chloride Purified NH <sub>4</sub> Cl Min. assay (By Argentometric ex Cl) 99.00% POR	280.00 2280.00 25 kg	500 gm 5 kg 25 kg
M. W.: 53.49 (12125-02-9)			
50445	Ammonium Chloride AR/ACS Suitable for Chromatographic use NH <sub>4</sub> Cl Min. assay (By Argentometric; ex Cl) 99.80%	450.00 3940.00 POR	500 gm 5 kg 25 kg
M. W.: 53.49 (12125-02-9)			
71280	Ammonium Chloride For Molecular Biology NH <sub>4</sub> Cl	750.00	500 gm
M. W.: 53.49 (12125-02-9)			
80510	Ammonium Chloride 5M Ultrapure Solution for Molecular Biology	2810.00 5400.00 7920.00	500 ml 1 lit 2.5 lit
80530	Ammonium Chloride TS Acc. to USP	216.00	500 ml

Storage : ▲ 0-4°C • 2-8°C



Product Code	Product Name	Price	Packing
80550	<b>Ammonium Chloride- Ammonium Hydroxide</b> TS Acc. to USP	299.00	500 ml
	<b>di-Ammonium Citrate</b> See diammonium hydrogen Citrate		
10753	<b>tri-Ammonium Citrate</b> Pure (NH <sub>4</sub> ) <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> Min. assay (By Acidimetric) 97.00-103.00%	1460.00 POR	500 gm 25 kg
M. W.: 243.22 (3458-72-8)			
50455	<b>tri-Ammonium Citrate AR/ACS</b> (NH <sub>4</sub> ) <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> Min. assay (By Acidimetric) 98.50-101.00%	1602.00 POR	500 gm 25 kg
M. W.: 243.22 (3458-72-8)			
10759	<b>Ammonium Dichromate</b> Pure (NH <sub>4</sub> ) <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> Min. assay (By Iodometric) 99.50-100.50%	1004.00 8950.00 POR	500 gm 5 kg 25 kg
M. W.: 252.06 (7789-09-5)			
50460	<b>Ammonium Dichromate AR/ACS</b> (NH <sub>4</sub> ) <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> Min. assay (By Iodometric) 99.50%	1107.00 POR	500 gm 25 kg
M. W.: 252.06 (7789-09-5)			
10761	<b>Ammonium Dihydrogen Ortho Phosphate</b> Pure NH <sub>4</sub> H <sub>2</sub> PO <sub>4</sub> Min. assay (By Acidimetric) 98.00-101.00%	720.00 6950.00 POR	500 gm 5 kg 25 kg
M. W.: 115.03 (7722-76-1)			
50465	<b>Ammonium Dihydrogen Ortho Phosphate AR/ACS</b> NH <sub>4</sub> H <sub>2</sub> PO <sub>4</sub> Min assay (By Acidimetric) 99.00%	821.00 7920.00 POR	500 gm 5 kg 25 kg
M. W.: 115.03 (7722-76-1)			
71325	<b>Ammonium Dihydrogen Ortho Phosphate</b> for Molecular Biology (Ammonium Phosphate Monobasic) NH <sub>4</sub> H <sub>2</sub> PO <sub>4</sub> Min assay (By Acidimetric) 99.50%	925.00	500 gm
M. W.: 115.03 (7722-76-1)			
10764	<b>Ammonium Ferric Sulphate</b> Dodecahydrate Pure NH <sub>4</sub> Fe(SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O Min. assay (By Iodometric) 98.00-101.00%	326.00 POR POR	500 gm 25 kg 50 kg
M. W.: 482.18 (7783-83-7)			
50475	<b>Ammonium Ferric Sulphate</b> Dodecahydrate <b>AR/ACS</b> NH <sub>4</sub> Fe(SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O Min. assay (By Iodometric) 99.00%	407.00 POR POR	500 gm 25 kg 50 kg
M. W.: 482.18 (7783-83-7)			
80555	<b>Ammonium Ferric Sulphate</b> 8% w/v For Chloride (Volhard's Indicator)	262.00	100 ml
10777	<b>Ammonium Ferrous Sulphate</b> Hexahydrate Extrapure (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> FeSO <sub>4</sub> .6H <sub>2</sub> O Min. assay (By Redox titration) 98.50%	281.00 470.00 2151.00 POR POR	500 gm 1 kg 5 kg 25 kg 50 kg
M. W.: 392.13 (7783-85-9)			
50480	<b>Ammonium Ferrous Sulphate</b> Hexahydrate <b>AR/ACS</b> (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> FeSO <sub>4</sub> .6H <sub>2</sub> O Min. assay (By Redox titration) 99.00%	380.00 2772.00 POR POR	500 gm 5 kg 25 kg 50 kg
M. W.: 392.13 (7783-85-9)			
80575	<b>Ammonium Fluoride</b> 40% Solution in water	450.00 954.00 1999.00	500 ml 1 lit 2.5 lit
	<b>Ammonium Hepta Molybdate</b> See Ammonium Molybdate		
10770	<b>Ammonium Hydrogen Carbonate</b> Pure (Ammonium Bicarbonate) NH <sub>4</sub> HCO <sub>3</sub> Min. assay (By Acidimetric) 98.50%	190.00 1360.00 POR POR	500 gm 5 kg 25 kg 50 kg
M. W.: 79.06 (1066-33-7)			

Product Code	Product Name	Price	Packing
50485	<b>Ammonium Hydrogen Carbonate AR/ACS</b> (Ammonium Bicarbonate) NH <sub>4</sub> HCO <sub>3</sub> Min. assay (By Acidimetric) 99.00%	333.00 POR POR	500 gm 25 kg 50 kg
M. W.: 79.06 (1066-33-7)			
10776	<b>di-Ammonium Hydrogen Ortho Phosphate</b> Anhydrous Pure (NH <sub>4</sub> ) <sub>2</sub> HPO <sub>4</sub> Min. assay (By Acidimetric) 97.00-102.00%	801.00 6660.00 POR POR	500 gm 5 kg 25 kg 50 kg
M. W.: 132.06 (7783-28-0)			
50488	<b>di-Ammonium Hydrogen Ortho Phosphate</b> Anhydrous <b>AR/ACS</b> (NH <sub>4</sub> ) <sub>2</sub> HPO <sub>4</sub> Min. assay (By Acidimetric) 98.00-102.00%	902.00 POR POR	500 gm 25 kg 50 kg
M. W.: 132.06 (7783-28-0)			
71328	<b>di-Ammonium Hydrogen Ortho Phosphate</b> For Molecular Biology (NH <sub>4</sub> ) <sub>2</sub> HPO <sub>4</sub> Min. assay (By Acidimetric) 98.50%	1046.00	500 gm
M. W.: 132.06 (7783-28-0)			
80580	<b>Ammonium Iron (II) Sulphate</b> 0.1M (0.1N) Volumetric Solution According to Nist	1280.00	1 lit
	<b>Ammonium Iron (II) Sulphate</b> See Ammonium Ferrous Sulphate		
	<b>Ammonium Iron (III) Sulphate</b> See Ammonium Ferric Sulphate		
	<b>Ammonium Meta Vanadate</b> See Ammonium-m-Vanadate		
10787	<b>Ammonium Molybdate</b> Tetrahydrate (Cold Soluble) (NH <sub>4</sub> ) <sub>6</sub> -Mo <sub>7</sub> O <sub>24</sub> .4H <sub>2</sub> O Min. assay (By Oxidimetric) 98.00-102.00%	1575.00 3560.00 6450.00 12400.00 POR	100 gm 250 gm 500 gm 1 kg 25 kg
M. W.: 1235.9 (12054-85-2)			
50495	<b>Ammonium Molybdate</b> Tetrahydrate <b>AR/ACS</b> (Cold Soluble) (NH <sub>4</sub> ) <sub>6</sub> -Mo <sub>7</sub> O <sub>24</sub> .4H <sub>2</sub> O Min. assay (By Oxidimetric) 99.00%	1860.00 7160.00 13400.00 POR	100 gm 500 gm 1 kg 25 kg
M. W.: 1235.9 (12054-85-2)			
50500	<b>Ammonium Molybdate</b> Tetrahydrate <b>AR/ACS</b> (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 Min. assay (By Oxidimetric) 99.00%	1860.00 7160.00 13300.00	100 gm 500 gm 1 kg
M. W.: 1235.9 (12054-85-2)			
71340	<b>Ammonium Molybdate</b> Tetrahydrate For Molecular Biology (NH <sub>4</sub> ) <sub>6</sub> -Mo <sub>7</sub> O <sub>24</sub> .4H <sub>2</sub> O Min. assay ≥99.00%	2270.00 10440.00	100 gm 500 gm
M. W.: 1235.9 (12054-85-2)			
	<b>Ammonium Mono Vanadate</b> See Ammonium-m-Vanadate		
10789	<b>Ammonium Nickel Sulphate</b> Hexahydrate Pure (NH <sub>4</sub> ) <sub>2</sub> Ni(SO <sub>4</sub> ) <sub>2</sub> .6H <sub>2</sub> O Min. assay (By Complexometric) 98.50%	956.00 1850.00 POR	250 gm 500 gm 25 kg
M. W.: 394.97 (7785-20-8)			
50505	<b>Ammonium Nickel Sulphate</b> Hexahydrate <b>AR/ACS</b> (NH <sub>4</sub> ) <sub>2</sub> Ni(SO <sub>4</sub> ) <sub>2</sub> .6H <sub>2</sub> O Min. assay (By Complexometric) 99.00%	2350.00 POR POR	500 gm 25 kg 50 kg
M. W.: 394.97 (7785-20-8)			
10792	<b>Ammonium Oxalate</b> Monohydrate Pure (COONH <sub>4</sub> ) <sub>2</sub> H <sub>2</sub> O Min. assay 99.00%	460.00 3999.00 POR POR	500 gm 5 kg 25 kg 50 kg
M. W.: 142.11 (6009-70-7)			

A

Laboratory Chemicals

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



A

Laboratory Chemicals

Product Code	Product Name	Price	Packing
<b>50510</b>	<b>Ammonium Oxalate Monohydrate AR/ACS</b> (COONH <sub>4</sub> ) <sub>2</sub> H <sub>2</sub> O Min. assay 99.00%	<b>551.00</b> POR	<b>500 gm</b> 25 kg 50 kg
M. W.: 142.11 (6009-70-7)			
	<b>Ammonium Peroxidisulphate</b> See Ammonium Persulphate		
<b>10795</b>	<b>Ammonium Persulphate Pure</b> (NH <sub>4</sub> ) <sub>2</sub> S <sub>2</sub> O <sub>8</sub> Min. assay (By Iodometric) 98.00%	<b>351.00</b> <b>3350.00</b> POR	<b>500 gm</b> 5 kg 25 kg
M. W.: 228.19 (7727-54-0)			
<b>50520</b>	<b>Ammonium Persulphate AR/ACS</b> (NH <sub>4</sub> ) <sub>2</sub> S <sub>2</sub> O <sub>8</sub> Min. assay (By Iodometric) 98.00%	<b>504.00</b> <b>4140.00</b> POR	<b>500 gm</b> 5 kg 25 kg
M. W.: 228.19 (7727-54-0)			
<b>71350</b> <span style="color: red;">MB</span>	<b>Ammonium Persulphate</b> For Molecular Biology (NH <sub>4</sub> ) <sub>2</sub> S <sub>2</sub> O <sub>8</sub> Min. assay (By Iodometric) 98.00%	<b>525.00</b> <b>1699.00</b>	<b>100 gm</b> 500 gm
M. W.: 228.19 (7727-54-0)			
	<b>Ammonium Phosphate Dibasic</b> See di-Ammonium Hydrogen Orthophosphate		
	<b>Ammonium Phosphate Mono basic</b> See Ammonium Dihydrogen Orthophosphate		
<b>80588</b>	<b>Ammonium Potassium Oxalate</b> Solution Min. assay 10.00 ± 0.5%	<b>126.00</b>	<b>125 ml</b>
<b>10802</b>	<b>Ammonium Sulphate Pure</b> (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> Min. assay (By Acidimetric) 99.00%	<b>230.00</b> <b>1620.00</b> POR	<b>500 gm</b> 5 kg 25 kg 50 kg
M. W.: 132.13 (7783-20-2)			
<b>50530</b>	<b>Ammonium Sulphate AR/ACS</b> (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> Min. assay (By Acidimetric) 99.50%	<b>275.00</b> <b>1910.00</b> POR	<b>500 gm</b> 5 kg 25 kg 50 kg
M. W.: 132.13 (7783-20-2)			
<b>10804</b>	<b>Ammonium Sulphate Enzyme</b> Grade low Heavy Metals Content (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> Min. assay (By Acidimetric) 99.50%	<b>360.00</b> <b>1299.00</b>	<b>250 gm</b> 1 kg
M. W.: 132.13 (7783-20-2)			
<b>71375</b> <span style="color: red;">MB</span>	<b>Ammonium Sulphate</b> for Molecular Biology (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> Min. assay (By Acidimetric) 99.50%	<b>762.00</b> <b>1510.00</b> <b>12800.00</b>	<b>250 gm</b> 500 gm 5 kg
M.W.: 132.14 (7783-20-2)			
<b>80600</b>	<b>Ammonium Sulphate 0.5M (1N)</b> Volumetric Solution According to Nist	<b>1280.00</b>	<b>1 lit</b>
<b>80630</b> <span style="color: red;">MB</span>	<b>Ammonium Acetate 3.2M Ultrapure</b> Solution for Molecular Biology	<b>3700.00</b> <b>6840.00</b>	<b>250 ml</b> 1 lit
<b>80650</b>	<b>Ammonium Sulphide Solution (Yellow)</b>	<b>609.00</b>	<b>500 ml</b>
	<b>Ammonium Sulphocyanide</b> See Ammonium Thiocyanate		
<b>10806</b>	<b>Ammonium Thiocyanate Cryst. Pure</b> Also suitable for Silver Recovery NH <sub>4</sub> SCN Min. assay (By Argentometric) 98.00%	<b>575.00</b> <b>5150.00</b> POR	<b>500 gm</b> 5 kg 25 kg
M. W.: 76.12 (1762-95-4)			
<b>50540</b>	<b>Ammonium Thiocyanate AR/ACS</b> NH <sub>4</sub> SCN Min. assay (By Argentometric) 99.00%	<b>810.00</b> POR	<b>500 gm</b> 25 kg
M. W.: 76.12 (1762-95-4)			
<b>80655</b>	<b>Ammonium Thiocyanate 0.1M/ (0.1N)</b> Volumetric Solution According to Nist	<b>1280.00</b>	<b>1 lit</b>

Product Code	Product Name	Price	Packing
<b>80670</b>	<b>Ammonium Thiocyanate 0.1Mol/L</b> (0.1N) for 500ml Solution According to Nist	<b>370.00</b> <b>720.00</b> <b>1350.00</b>	<b>1 Amp</b> <b>3 Amp</b> <b>6 Amp</b>
<b>80675</b>	<b>Ammonium Thiocyanate 1M (1N)</b> Volumetric Solution According to Nist	<b>1280.00</b>	<b>1 lit</b>
<b>80680</b>	<b>Ammonium Thiocyanate TS Acc. to USP</b>	<b>295.00</b>	<b>500 ml</b>
<b>10815</b>	<b>Ammonium-m-Vanadate</b> NH <sub>4</sub> VO <sub>3</sub> Min. assay (By Oxidimetric) 98.00%	<b>1360.00</b> <b>6454.00</b>	<b>100 gm</b> 500 gm
M. W.: 116.98 (7803-55-6)			
<b>50550</b>	<b>Ammonium-m-Vanadate AR/ACS</b> NH <sub>4</sub> VO <sub>3</sub> Min. assay (By Oxidimetric) 99.00%	<b>1575.00</b> <b>6910.00</b>	<b>100 gm</b> 500 gm
M. W.: 116.98 (7803-55-6)			
<b>80700</b>	<b>Andrade's Indicator</b>	<b>162.00</b>	<b>125 ml</b>
<b>10826</b>	<b>Aniline for Synthesis</b> C <sub>6</sub> H <sub>5</sub> NH <sub>2</sub> Min. assay (By GC) 99.00%	<b>730.00</b> <b>3350.00</b> POR	<b>500 ml</b> 2.5 lit 2.5 lit
M. W.: 93.13 (62-53-3)			
<b>50580</b>	<b>Aniline AR/ACS</b> C <sub>6</sub> H <sub>5</sub> NH <sub>2</sub> Min. assay (By GC) 99.50%	<b>851.00</b> <b>3560.00</b> POR	<b>500 ml</b> 2.5 lit 25 lit
M. W.: 93.13 (62-53-3)			
<b>10835</b>	<b>Aniline Blue (Spirit Soluble)</b> for Microscopy C.I. 42775	<b>899.00</b> <b>2750.00</b> POR	<b>25 gm</b> 100 gm 500 gm
(8004-91-9)			
<b>10850</b>	<b>Aniline Blue (Water Soluble)</b> for Microscopy, C.I. 42780 C <sub>37</sub> H <sub>27</sub> N <sub>3</sub> O <sub>9</sub> S <sub>3</sub> Na <sub>2</sub>	<b>410.00</b> <b>876.00</b> <b>2550.00</b>	<b>10 gm</b> 25 gm 100 gm
M. W.: 799.80 (28983-56-4)			
<b>80720</b>	<b>Aniline Blue-Orange (Mallory)</b> Connective Tissue Stain For Collagen	<b>846.00</b>	<b>100 ml</b>
<b>80727</b>	<b>Aniline Blue-Orange G Acetic</b> (Azan Stain) Connective Tissue Stain For Collagen	<b>799.00</b>	<b>100 ml</b>
<b>80730</b>	<b>Aniline Blue Solution</b> (2.5% in 2% Acetic acid)	<b>749.00</b>	<b>250 ml</b>
<b>10870</b>	<b>Anisaldehyde</b> CH <sub>3</sub> OC <sub>6</sub> H <sub>4</sub> CHO Min. assay (By GC) 99.00%	<b>1156.00</b> <b>2240.00</b> POR	<b>250 ml</b> 500 ml 25 lit
M. W.: 136.15 (123-11-5)			
	<b>p-Anisaldehyde</b> See Anisaldehyde		
<b>10900</b>	<b>Anthrone Pure</b> C <sub>14</sub> H <sub>10</sub> O Min. assay (By GC) 97.00%	<b>350.00</b> <b>725.00</b>	<b>10 gm</b> 25 gm
M. W.: 194.23 (90-44-8)			
<b>50600</b>	<b>Anthrone AR/ACS</b> C <sub>14</sub> H <sub>10</sub> O Min. assay (By GC) 98.0%	<b>375.00</b> <b>821.00</b> <b>3033.00</b>	<b>10 gm</b> 25 gm 100 gm
M. W.: 194.23 (90-44-8)			
<b>80775</b>	<b>Antimony (Sb) Atomic Absorption</b> Standard Solution Contains 1000 mg/lit AAS in HNO <sub>3</sub> According to Nist	<b>1620.00</b> <b>2199.00</b> <b>3699.00</b>	<b>100 ml</b> 250 ml 500 ml
<b>80762</b>	<b>Antimony (Sb) Atomic Absorption</b> Standard Solution Contains 1000 mg/lit AAS in Diluted HCl According to Nist	<b>1620.00</b> <b>2199.00</b> <b>3699.00</b>	<b>100 ml</b> 250 ml 500 ml
<b>80750</b>	<b>Antimony (Sb) 1000 ppm single</b> Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	<b>5299.00</b> <b>8460.00</b>	<b>100 ml</b> 500 ml
<b>80745</b>	<b>Antimony (Sb) 1000 ppm Single</b> Element Standard Solution for ICP in HCl According to Nist	<b>5299.00</b> <b>8460.00</b>	<b>100 ml</b> 500 ml

Storage : ▲ 0-4°C • 2-8°C





Product Code	Product Name	Price	Packing
80755	<b>Antimony (Sb)</b> 10000 ppm single Element Standard Solution for ICP in HCl According to Nist	14600.00	100 ml
		44300.00	500 ml
	<b>Antimony (III) Oxide</b> See Antimony Trioxide		
10915	<b>Antimony Potassium Tartrate</b> Pure C <sub>4</sub> H <sub>4</sub> O <sub>7</sub> KSb.1/2H <sub>2</sub> O Min. assay 98.00%	625.00	100 gm
		1325.00	250 gm
		2350.00	500 gm
		POR	25 kg
50620	<b>Antimony Potassium Tartrate AR/ACS</b> C <sub>4</sub> H <sub>4</sub> O <sub>7</sub> KSb.1/2H <sub>2</sub> O Min. assay 99.50%	630.00	100 gm
		2540.00	500 gm
80780	<b>Antimony Potassium Tartrate Solution</b> For phosphate	640.00	500 ml
10927	<b>Antimony Trioxide</b> Pure Sb <sub>2</sub> O <sub>3</sub> Min. assay (By Iodometric) 99.00%	2580.00	500 gm
		4905.00	1 kg
		POR	25 kg
50630	<b>Antimony Trioxide AR/ACS</b> Sb <sub>2</sub> O <sub>3</sub> Min. assay (By Iodometric) 99.00%	720.00	100 gm
		2899.00	500 gm
		25800.00	5 kg
		POR	25 kg
80825	<b>Arsenic (As)</b> Atomic Absorption Standard Solution Contains 1000 mg/lit AAS in HNO <sub>3</sub> According to Nist	1620.00	100 ml
		2199.00	250 ml
		3699.00	500 ml
80821	<b>Arsenic (As)</b> Atomic Absorption Standard Solution Contains 1000 mg/lit AAS in Diluted HCl According to Nist	1620.00	100 ml
		2199.00	250 ml
		3699.00	500 ml
80800	<b>Arsenic (As)</b> 1000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	5299.00	100 ml
		8460.00	500 ml
80810	<b>Arsenic (As)</b> 10000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	14600.00	100 ml
		44300.00	500 ml

Product Code	Product Name	Price	Packing
10970	<b>Arsenic Trioxide</b> Pract. As <sub>2</sub> O <sub>3</sub> Min. assay (By Iodometric) 95.00%	499.00	500 gm
50650	<b>Arsenic Trioxide AR/ACS</b> As <sub>2</sub> O <sub>3</sub> Min. assay (By Iodometric) 99.00%	325.00	100 gm
		1350.00	500 gm
	<b>Arsenous Oxide</b> See Arsenic Trioxide		
11000	<b>L-Ascorbic Acid</b> Pure C <sub>6</sub> H <sub>8</sub> O <sub>6</sub> Min. assay (By Iodometric) 99.00%	220.00	25 gm
		570.00	100 gm
		2590.00	500 gm
		22500.00	5 kg
		POR	25 kg
50660	<b>L-Ascorbic Acid AR/ACS</b> Meets Analytical Specs of IP, BP, USP C <sub>6</sub> H <sub>8</sub> O <sub>6</sub> Min. assay (By Iodometric) 99.70%	399.00	25 gm
		656.00	100 gm
		2999.00	500 gm
		POR	25 kg
11039	<b>Aspirin</b> (Acetyl Salicylic Acid) C <sub>9</sub> H <sub>8</sub> O <sub>4</sub>	603.00	250 gm
11045	<b>Auramine-O</b> for Microscopy (Auramine) C.I. 41000 C <sub>17</sub> H <sub>21</sub> N <sub>3</sub> .HCl	199.00	25 gm
		499.00	100 gm
		3550.00	1 kg
80845	<b>Auramine Phenolic</b> (Lempert) Solution for Microscopy	1064.00	100 ml
11065	<b>Azomethane- H-monosodium Salt</b> Hydrate C <sub>17</sub> H <sub>12</sub> NNaO <sub>8</sub> S <sub>2</sub> .xH <sub>2</sub> O Min. assay 97.00%	675.00	1 gm
		3060.00	5 gm
		14300.00	25 gm
11085	<b>Azur (II) Eosine</b> for Microscopy	576.00	25 gm

A

Laboratory Chemicals







B



Laboratory Chemicals



Product Code	Product Name	Price	Packing
11105	<b>Barbituric Acid Pure</b>	810.00	100 gm
M. W.:128.09	C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>3</sub>	3554.00	500 gm
(67-52-7)	Min. assay (By Acidimetric) 99.00%	6740.00	1 kg
50680	<b>Barbituric Acid AR/ACS</b>	410.00	25 gm
M. W.:128.09	C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>3</sub>	1150.00	100 gm
(67-52-7)	Min. assay (By Acidimetric) 99.50%		
71405	<b>Barbituric Acid</b>	1499.00	100 gm
	For Molecular Biology	6876.00	500 gm
M. W.:128.09	C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>3</sub>		
(67-52-7)	Min. assay (By Acidimetric) 99.50%		
80855	<b>Barfoed's Reagent</b>	136.00	125 ml
80902	<b>Barium (Ba) Atomic Absorption</b>	1620.00	100 ml
	Standard Solution Contain 1000 mg/lit	2199.00	500 ml
	AAS in HNO <sub>3</sub> According to Nist	3699.00	500 ml
80900	<b>Barium (Ba) Atomic Absorption</b>	1620.00	100 ml
	Standard Solution Contain 1000 mg/lit	2199.00	500 ml
	AAS in Diluted HCl According to Nist	3699.00	500 ml
80875	<b>Barium (Ba) 1000 ppm Single</b>	5199.00	100 ml
	Element Standard Solution for ICP-MS	8370.00	500 ml
	in HNO <sub>3</sub> According to Nist		
80910	<b>Barium (Ba) 10000 ppm Single</b>	14600.00	100 ml
	Element Standard Solution for ICP	44300.00	500 ml
	in HNO <sub>3</sub> According to Nist		
80860	<b>Barium (Ba) 1000 ppm Single</b>	5199.00	100 ml
	Element Standard Solution for ICP-MS	8370.00	500 ml
	in HCl According to Nist		
80880	<b>Barium (Ba) 10000 ppm Single</b>	14600.00	100 ml
	Element Standard Solution for ICP	44300.00	500 ml
	in HCl According to Nist		
11125	<b>Barium Acetate Pure</b>	1099.00	500 gm
M. W.: 255.43	C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Ba	POR	25 kg
(543-80-6)	Min. assay (By Complexometric) 98.00%		
50700	<b>Barium Acetate AR/ACS</b>	1910.00	500 gm
M. W.: 255.43	C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Ba	POR	25 kg
(543-80-6)	Min. assay (By Complexometric) 98.50%		
11140	<b>Barium Carbonate Pure</b>	531.00	500 gm
M. W.:197.34	BaCO <sub>3</sub>	3950.00	5 kg
(513-77-9)	Min. assay (By Acidimetric)	POR	25 kg
	99.00-101.00%	POR	50 kg
50740	<b>Barium Carbonate AR/ACS</b>	915.00	500 gm
M. W.:197.34	BaCO <sub>3</sub>	POR	25 kg
(513-77-9)	Min. assay 99.00%	POR	50 kg
11151	<b>Barium Chloride Dihydrate Pure</b>	342.00	500 gm
M. W.:244.27	BaCl <sub>2</sub> ·2H <sub>2</sub> O	621.00	1 kg
(10326-27-9)	Min. assay (By Argentometric)	2760.00	5 kg
	99.00-102.00%	POR	25 kg
50750	<b>Barium Chloride Dihydrate AR/ACS</b>	398.00	500 gm
M. W.:244.27	BaCl <sub>2</sub> ·2H <sub>2</sub> O	720.00	1 kg
(10326-27-9)	Min. assay (By Argentometric)	3050.00	5 kg
	99.00-100.50%	POR	25 kg
80930	<b>Barium Chloride 0.05M (0.1N)</b>	1350.00	1 lit
	Standardized Solution According to Nist		
80925	<b>Barium Chloride 0.05mol/L (0.1N)</b>	137.00	1 Amp
	For 500 ml Solution According	306.00	3 Amp
	to Nist	585.00	6 Amp

Storage : ▲ 0-4°C • 2-8°C

Product Code	Product Name	Price	Packing
80950	<b>Barium Chloride 0.1M (0.2N)</b>	1350.00	1 lit
	Volumetric Solution According to Nist		
80970	<b>Barium Chloride 10% Solution</b>	136.00	500 ml
	Min. Assay About 10.00% w/w		
80950	<b>Barium Chloride TS Acc. to USP</b>	252.00	500 ml
81000	<b>Barium Diphenylamine Sulphonate</b>	299.00	100 ml
	Solution (Oxidation-reduction indicator		
	for the titration of Iron with Potassium		
	dichromate and Zinc with Potassium Ferrocyanate)		
11195	<b>Barium Hydroxide Octahydrate Pure</b>	425.00	500 gm
M. W.:315.47	Ba(OH) <sub>2</sub> ·8H <sub>2</sub> O	3800.00	5 kg
(12230-71-6)	Min. assay (By Acidimetric) 97.00%	POR	25 kg
50760	<b>Barium Hydroxide Octahydrate AR/ACS</b>	1550.00	500 gm
M. W.:315.47	Ba(OH) <sub>2</sub> ·8H <sub>2</sub> O	POR	25 kg
(12230-71-6)	Min. assay (By Acidimetric) 98.00%	POR	50 kg
81015	<b>Barium Hydroxide 0.05mol/L (0.1N)</b>	380.00	500 ml
	Solution		
81023	<b>Barium Hydroxide 0.3mol/L Solution</b>	360.00	500 ml
11199	<b>Barium Nitrate Pure</b>	499.00	500 gm
M. W.: 261.34	Ba(NO <sub>3</sub> ) <sub>2</sub>	4340.00	5 kg
(10022-31-8)	Min. assay 99.00%	POR	25 kg
50770	<b>Barium Nitrate AR/ACS</b>	599.00	500 gm
M. W.:261.34	Ba(NO <sub>3</sub> ) <sub>2</sub>	POR	25 kg
(10022-31-8)	Min. assay 99.50%		
81030	<b>Barium Nitrate TS Acc. to USP</b>	244.00	500 ml
11210	<b>Barium Sulphate Pure</b>	275.00	500 gm
M. W.: 233.39	BaSO <sub>4</sub>	POR	25 kg
(7727-43-7)	Min. assay (By Gravimetric) 95.00%		
50790	<b>Barium Sulphate AR/ACS</b>	551.00	500 gm
M. W.: 233.39	BaSO <sub>4</sub>	POR	25 kg
(7727-43-7)	Min. assay (By Gravimetric) 97.50-100.50%		
81043	<b>Barritt Reagent A</b>	137.00	100 ml
		470.00	500 ml
81055	<b>Barritt Reagent B</b>	92.00	100 ml
		308.00	500 ml
	<b>Basic Fuchsin</b> See Fuchsin Basic		
50810	<b>Bathophenanthroline AR/ACS</b>	1750.00	100 mgm
	(Reagent for Colotimetric determination	3644.00	250 mgm
	of Iron)	9850.00	1 gm
M. W.: 332.41	C <sub>24</sub> H <sub>16</sub> N <sub>2</sub>		
(1662-01-7)	Min. assay (Non-aqueous:dried) 99.50%		
11225	<b>Bees wax (white) Pure</b>	1082.00	500 gm
(8012-89-3)			
11230	<b>Bees Wax (yellow) Pure</b>	920.00	500 gm
(8012-89-3)	For Histology		
81070	<b>Benedict's Reagent Qualitative</b>	216.00	500 ml
	for detection of Sugar in Urine	1152.00	5 lit
		POR	25 lit
81090	<b>Benedict's Reagent Quantitative</b>	380.00	500 ml
11295	<b>Bentonite Powder Pure</b>	190.00	500 gm
M. W.: 360.31	Al <sub>2</sub> O <sub>3</sub> ·4SiO <sub>2</sub> ·H <sub>2</sub> O	POR	25 kg
(1302-78-9)			
	<b>Benzethonium Chloride</b> See Hyamine 1622		



Product Code	Product Name	Price	Packing
<b>11310</b> M. W.:106.12 (100-52-7)	<b>Benzaldehyde</b> for Synthesis C <sub>6</sub> H <sub>5</sub> CHO Min. assay (By GC) 98.50%	<b>740.00</b> <b>3330.00</b> <b>POR</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>50820</b> M. W.:106.12 (100-52-7)	<b>Benzaldehyde AR/ACS</b> C <sub>6</sub> H <sub>5</sub> CHO Min. assay (By GC) 99.00%	<b>810.00</b> <b>3544.00</b> <b>POR</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>11345</b> (63449-41-2/ 8001-54-5)	<b>Benzalkonium Chloride</b> 50% Solution w/v aqueous Solution Min. assay 49.00-51.00 w/v	<b>525.00</b> <b>999.00</b> <b>4230.00</b> <b>POR</b>	<b>500 ml</b> <b>1 lit</b> <b>5 lit</b> <b>25 lit</b>
<b>11355</b> M. W.:78.11 (71-43-2)	<b>Benzene</b> for Synthesis C <sub>6</sub> H <sub>6</sub> Min. assay (By GC) 99.00%	<b>399.00</b> <b>1540.00</b> <b>POR</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>50835</b> M. W.:78.11 (71-43-2)	<b>Benzene AR/ACS</b> C <sub>6</sub> H <sub>6</sub> Min. assay (By GC) 99.70%	<b>485.00</b> <b>1860.00</b> <b>POR</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>81100</b>	<b>Benzidine Hydrochloride</b> Solution (Reagent for Sulphate)	<b>488.00</b>	<b>100 ml</b>
<b>11375</b> M. W.:122.12 (65-85-0)	<b>Benzoic Acid</b> for Synthesis C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> Min. assay (By Acidimetric) 99.00%	<b>575.00</b> <b>4550.00</b> <b>POR</b>	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b>
<b>50845</b>  M. W.:122.12 (65-85-0)	<b>Benzoic Acid AR/ACS</b> Meets Analytical Specs of IP, BP, Ph. Eur, USP. C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> Min. assay (By Acidimetric) 99.90%	<b>825.00</b> <b>5420.00</b> <b>POR</b>	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b>
<b>11390</b> M. W.: 212.25 (119-53-9)	<b>Benzoin</b> for Synthesis C <sub>6</sub> H <sub>5</sub> CH(OH)COC <sub>6</sub> H <sub>5</sub> Min. assay (By GC) 98.00%	<b>405.00</b> <b>720.00</b> <b>POR</b>	<b>100 gm</b> <b>250 gm</b> <b>25 kg</b>
<b>50855</b> M. W.: 227.26 (441-38-3)	<b>α-Benzoin Oxime AR/ACS</b> (Cupron) C <sub>6</sub> H <sub>5</sub> CH(OH). C.(NOH)C <sub>6</sub> H <sub>5</sub> Min. assay 98.50%	<b>499.00</b> <b>1750.00</b>	<b>25 gm</b> <b>100 gm</b>
<b>81120</b>	<b>α-Benzoin Oxime</b> Solution (Reagent for Cu, Mo, W)	<b>405.00</b>	<b>100 ml</b>
<b>11396</b>  M. W.: 225.26 (1214-39-7)	<b>N6-Benzyl Adenine</b> Pure (6-BAP) C <sub>12</sub> H <sub>11</sub> N <sub>5</sub> Min. assay (By Non-aqueous) 99.00%	<b>146.00</b> <b>630.00</b> <b>1360.00</b> <b>4160.00</b> <b>POR</b>	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
<b>PCT1302</b> 	<b>6-Benzyl Adenine</b> (6-BAP) Plant Culture Tested C <sub>12</sub> H <sub>11</sub> N <sub>5</sub> Min. assay (By Non-aqueous) 98.00%	<b>199.00</b> <b>875.00</b> <b>4048.00</b>	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>PCT1903</b> 	<b>6-Benzyl Adenine</b> Solution (6-BAP Solution) w/1 mg/ml 6-BAP in sterile distilled water Sterile filtered Plant Culture Tested	<b>850.00</b> <b>2610.00</b>	<b>20 ml</b> <b>5x20 ml</b>
<b>81135</b>  M. W.: 167.25 (100-85-6)	<b>Benzyl Trimethyl Ammonium</b> <b>Hydroxide</b> 40% Solution in Methanol C <sub>10</sub> H <sub>17</sub> NO	<b>864.00</b> <b>3744.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>81170</b>	<b>Beryllium (Be)</b> Atomic Absorption Standard Solution Contains 1000 mg/lit AAS in 0.5 HF in 2% HNO <sub>3</sub> According to Nist	<b>1620.00</b> <b>2199.00</b> <b>3699.00</b>	<b>100 ml</b> <b>250 ml</b> <b>500 ml</b>

Product Code	Product Name	Price	Packing
<b>81172</b>	<b>Beryllium (Be)</b> Atomic Absorption Standard Solution Contains 1000 mg/lit AAS in Diluted HCl According to Nist	<b>1620.00</b> <b>2199.00</b> <b>3699.00</b>	<b>100 ml</b> <b>250 ml</b> <b>500 ml</b>
<b>81190</b>	<b>Beryllium (Be)</b> 1000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	<b>4699.00</b> <b>7499.00</b>	<b>50 ml</b> <b>100 ml</b>
<b>81230</b>	<b>Bial's Reagent</b> For detection of pentoses and glucuronic acid	<b>270.00</b> <b>350.00</b>	<b>125 ml</b> <b>250 ml</b>
<b>81250</b>	<b>Bicarbonate</b> Indicator Solution	<b>432.00</b>	<b>125 ml</b>
<b>11410</b>  M. W.: 556.48 (4196-99-0)	<b>Biebrich Scarlet</b> (water soluble) (C.I. 26905) C <sub>22</sub> H <sub>14</sub> N <sub>4</sub> O <sub>7</sub> S <sub>2</sub> Na	<b>756.00</b> <b>2840.00</b>	<b>25 gm</b> <b>100 gm</b>
<b>81270</b>	<b>Biebrich Scarlet Acetic</b> Solution For connective tissue plasma stain	<b>585.00</b>	<b>100 ml</b>
<b>50864</b>  M. W.: 584.68 (635-65-4)	<b>Bilirubin AR/ACS</b> C <sub>33</sub> H <sub>36</sub> N <sub>4</sub> O <sub>6</sub> Min. assay (spectrophotometric) 99.00%	<b>1376.00</b> <b>11500.00</b>	<b>100 mgm</b> <b>1 gm</b>
<b>11414</b>  M. W.:244.31 (58-85-5)	<b>D-Biotin</b> for Biochemistry (Vitamin B7, Vitamin-H) C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub> S Min. assay (By Acidimetric) 99.00-102.00%	<b>110.00</b> <b>626.00</b> <b>4780.00</b>	<b>100 mgm</b> <b>1 gm</b> <b>10 gm</b>
<b>PCT0701</b> 	<b>D-Biotin</b> (Vitamin B7, Vitamin-H) Plant Culture Tested C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub> S Min. assay (By Acidimetric) 98.50%	<b>740.00</b> <b>6880.00</b> <b>13500.00</b>	<b>1 gm</b> <b>10 gm</b> <b>25 gm</b>
<b>M. W.:244.31</b> (58-85-5)	<b>D-Biotin</b> (Vitamin B7, Vitamin-H) Cell Culture Tested C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub> S Min. assay (By Acidimetric) >99.00%	<b>2809.00</b> <b>11500.00</b> <b>43100.00</b>	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>TC0596</b> 	<b>D-Biotin</b> (Vitamin B7, Vitamin-H) Cell Culture Tested C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub> S Min. assay (By Acidimetric) >99.00%	<b>2809.00</b> <b>11500.00</b> <b>43100.00</b>	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>M. W.:244.31</b> (58-85-5)	<b>Bipyridyl</b> Reagent Solution (Reagent for Molybdenum)	<b>655.00</b>	<b>100 ml</b>
<b>11440</b>  M. W.: 419.32 (10114-58-6)	<b>Bismark Brown (G) Y</b> For Microscopy (C.I. 21000) C <sub>18</sub> H <sub>20</sub> Cl <sub>2</sub> N <sub>8</sub> Dye content (By titanometry) About 50.00%	<b>225.00</b> <b>590.00</b> <b>4650.00</b>	<b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
<b>81300</b>	<b>Bismuth (Bi)</b> Atomic Absorption Standard Solution Contains 1000mg/lit AAS in HNO <sub>3</sub> According to Nist	<b>1620.00</b> <b>2199.00</b> <b>3699.00</b>	<b>100 ml</b> <b>250 ml</b> <b>500 ml</b>
<b>81310</b>	<b>Bismuth (Bi)</b> 1000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	<b>5199.00</b> <b>8460.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>81315</b>	<b>Bismuth (Bi)</b> 10000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	<b>14600.00</b> <b>27900.00</b> <b>44300.00</b>	<b>100 ml</b> <b>250 ml</b> <b>500 ml</b>
<b>11480</b>  M. W.: 485.07 (10035-06-0)	<b>Bismuth Nitrate</b> Pentahydrate Pure [Bismuth (III) Nitrate] Bi(NO <sub>3</sub> ) <sub>3</sub> .5H <sub>2</sub> O Min. assay (By Complexometric) 98.00%	<b>950.00</b> <b>4160.00</b> <b>POR</b>	<b>100 gm</b> <b>500 gm</b> <b>25 kg</b>
<b>50880</b>  M. W.:485.07 (10035-06-0)	<b>Bismuth Nitrate</b> Pentahydrate <b>AR/ACS</b> [Bismuth (III) Nitrate] Bi(NO <sub>3</sub> ) <sub>3</sub> .5H <sub>2</sub> O Min. assay (By Complexometric) 98.50%	<b>1035.00</b> <b>4410.00</b>	<b>100 gm</b> <b>500 gm</b>
	<b>Bismuth Nitrate Basic</b> See Bismuth Subnitrate		

B

Laboratory Chemicals



B

Laboratory Chemicals

Product Code	Product Name	Price	Packing
<b>11520</b>	<b>Bismuth Subnitrate</b>	<b>1165.00</b>	<b>100 gm</b>
M.W.: 286.99 (10361-46-3)	Bi(O)NO <sub>3</sub> Min. assay (By Complexometric) 71.00-74.00%	<b>4750.00</b>	<b>500 gm</b>
<b>50900</b>	<b>Bismuth Subnitrate AR/ACS</b>	<b>1370.00</b>	<b>100 gm</b>
M.W.: 286.99 (10361-46-3)	Bi(O)NO <sub>3</sub> Min. assay (By Complexometric) 71.00-74.00%	<b>5130.00</b>	<b>500 gm</b>
<b>50920</b>	<b>Biuret AR/ACS</b>	<b>1152.00</b>	<b>25 gm</b>
M. W.: 103.08 (108-19-0)	C <sub>2</sub> H <sub>5</sub> N <sub>3</sub> O <sub>2</sub> Min. assay (By Kjeldhal method) 96.00%	<b>4150.00</b>	<b>100 gm</b>
<b>71450</b> <span style="color: green;">(MB)</span>	<b>Biuret For Molecular Biology</b>	<b>1206.00</b>	<b>25 gm</b>
M. W.: 103.08 (108-19-0)	C <sub>2</sub> H <sub>5</sub> N <sub>3</sub> O <sub>2</sub> Min. assay ≥97.00%	<b>4230.00</b>	<b>100 gm</b>
<b>81350</b>	<b>Biuret Reagent</b>	<b>110.00</b>	<b>125 ml</b>
<b>11550</b>	<b>Bleaching Powder</b>	<b>199.00</b>	<b>500 gm</b>
M. W.: 142.98 (7778-54-3)	About 33% Available Chlorine Ca(OCl) <sub>2</sub>	<b>POR</b>	<b>25 kg</b>
<b>PCT2009</b> <span style="color: green;">(PTC)</span>	<b>Bleaching Powder</b>	<b>335.00</b>	<b>500 gm</b>
M. W.: 142.98 (7778-54-3)	(Calcium Hypochlorite) Plant Culture Tested Ca(OCl) <sub>2</sub> Min. assay 98.00%	<b>7250.00</b>	<b>50 kg</b>
<b>11580</b>	<b>Borax Anhydrous Pure</b>	<b>850.00</b>	<b>100 gm</b>
M. W.: 201.22 (1330-43-4)	Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub> Min. assay 98.50%	<b>2650.00</b>	<b>500 gm</b>
<b>50940</b>	<b>Borax Anhydrous AR/ACS</b>	<b>1250.00</b>	<b>100 gm</b>
M. W.: 201.22 (1330-43-4)	Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub> Min. assay 99.00%	<b>2850.00</b>	<b>500 gm</b>
<b>11590</b>	<b>Borax Decahydrate Pure</b>	<b>342.00</b>	<b>500 gm</b>
M. W.: 381.36 (1303-96-4)	(Di-Sodium Tetraborate) Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub> ·10H <sub>2</sub> O Min. assay (By Acidimetric) 99.00-103.00%	<b>2610.00</b>	<b>5 kg</b>
		<b>POR</b>	<b>25 kg</b>
		<b>POR</b>	<b>50 kg</b>
<b>50945</b>	<b>Borax Decahydrate AR/ACS</b>	<b>546.00</b>	<b>500 gm</b>
M. W.: 381.36 (1303-96-4)	(Di-Sodium Tetraborate) Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub> ·10H <sub>2</sub> O Min. assay (By Acidimetric) 99.50-102.50%	<b>4499.00</b>	<b>5 kg</b>
		<b>POR</b>	<b>25 kg</b>
<b>81365</b>	<b>Borax Carmine Alcoholic Solution</b>	<b>290.00</b>	<b>125 ml</b>
<b>81370</b>	<b>Borax Carmine Aqueous Solution</b>	<b>186.00</b>	<b>125 ml</b>
<b>11575</b>	<b>Borax Carmine Grenacher Powder (M.S)</b>	<b>1199.00</b>	<b>25 gm</b>
	Bromo Cresol Green-Methyl Red indicator		
<b>11610</b>	<b>Boric Acid Crystal/Granular</b>	<b>480.00</b>	<b>500 gm</b>
M. W.: 61.83 (10043-35-3)	H <sub>3</sub> BO <sub>3</sub> Min. assay (By Acidimetric) 99.50%	<b>3850.00</b>	<b>5 kg</b>
		<b>POR</b>	<b>25 kg</b>
<b>50955</b>	<b>Boric Acid Crystal/Granular AR/ACS</b>	<b>812.00</b>	<b>500 gm</b>
M. W.: 61.83 (10043-35-3)	Meets of Analytical Specs of IP, BP, USP, Ph. Eur. H <sub>3</sub> BO <sub>3</sub> Min. assay (By Acidimetric) 99.50%	<b>5904.00</b>	<b>5 kg</b>
		<b>POR</b>	<b>25 kg</b>
<b>11625</b>	<b>Boric Acid Powder Pure</b>	<b>590.00</b>	<b>500 gm</b>
M. W.: 61.83 (10043-35-3)	H <sub>3</sub> BO <sub>3</sub> Min. assay (By Acidimetric) 99.50%	<b>1044.00</b>	<b>1 kg</b>
		<b>4320.00</b>	<b>5 kg</b>
		<b>POR</b>	<b>25 kg</b>

Product Code	Product Name	Price	Packing
<b>50965</b>	<b>Boric Acid Powder AR/ACS</b>	<b>650.00</b>	<b>500 gm</b>
M. W.: 61.83 (10043-35-3)	H <sub>3</sub> BO <sub>3</sub> Min. assay (By Acidimetric) 99.50%	<b>4500.00</b>	<b>5 kg</b>
		<b>POR</b>	<b>25 kg</b>
<b>71500</b> <span style="color: red;">(MB)</span>	<b>Boric Acid for Molecular Biology</b>	<b>551.00</b>	<b>250 gm</b>
M. W.: 61.83 (10043-35-3)	H <sub>3</sub> BO <sub>3</sub> Min. assay (By Acidimetric) 99.50%	<b>910.00</b>	<b>500 gm</b>
<b>81390</b>	<b>Boric Acid 4% w/v Aqueous Solution</b>	<b>164.00</b>	<b>100 ml</b>
<b>81430</b>	<b>Boron (B) Atomic Absorption Standard Solution Contain 1000 mg/lit AAS in H<sub>2</sub>O According to Nist</b>	<b>1620.00</b>	<b>100 ml</b>
		<b>2199.00</b>	<b>250 ml</b>
		<b>3699.00</b>	<b>500 ml</b>
<b>81410</b>	<b>Boron (B) 1000 ppm Single Element Standard Solution for ICP in H<sub>2</sub>O According to Nist</b>	<b>5099.00</b>	<b>100 ml</b>
		<b>8399.00</b>	<b>500 ml</b>
<b>81412</b>	<b>Boron (B) 10000 ppm Single Element Standard Solution for ICP in H<sub>2</sub>O According to Nist</b>	<b>14600.00</b>	<b>100 ml</b>
		<b>44300.00</b>	<b>500 ml</b>
<b>81450</b>	<b>Boron Tribromide 1M in Dichloromethane</b>	<b>4860.00</b>	<b>100 ml</b>
<b>81465</b>	<b>Borsche's Reagent For detection of Ketones</b>	<b>149.00</b>	<b>125 ml</b>
<b>81470</b>	<b>Bouin's Fluid (Bouin's Picro Formal fixing Solution)</b>	<b>137.00</b>	<b>100 ml</b>
		<b>460.00</b>	<b>500 ml</b>
<b>11680</b>	<b>Bovine Albumin Fraction V</b>	<b>1046.00</b>	<b>5 gm</b>
M. W.: 66.06 (9048-46-8)	Min. assay (Calc. to anhydrous material) 97.00%	<b>1752.00</b>	<b>10 gm</b>
		<b>14800.00</b>	<b>100 gm</b>
<b>71550</b> <span style="color: red;">(MB)</span>	<b>Bovine Albumin For Molecular Biology</b>	<b>846.00</b>	<b>5 gm</b>
M. W.: 66.06 (9048-46-8)	Min. assay (ex N) 98.0%	<b>1576.00</b>	<b>10 gm</b>
		<b>13500.00</b>	<b>100 gm</b>
<b>71530</b> <span style="color: red;">(MB)</span>	<b>Bovine Serum Albumin (Nuclease and Protein Free) For Molecular Biology</b>	<b>623.00</b>	<b>5 gm</b>
M. W.: 66.06 (9048-46-8)	Min. assay >98.00%	<b>2850.00</b>	<b>25 gm</b>
		<b>9370.00</b>	<b>100 gm</b>
		<b>45100.00</b>	<b>500 gm</b>
<b>TC0694</b> <span style="color: blue;">(ATC)</span>	<b>Bovine Serum Albumin Fraction V Cell Culture Tested (pH 6.5 to 7.5)</b>	<b>1046.00</b>	<b>5 gm</b>
M. W.: 66.06 (9048-46-8)		<b>4190.00</b>	<b>25 gm</b>
		<b>14200.00</b>	<b>100 gm</b>
		<b>62300.00</b>	<b>500 gm</b>
<b>TC1046</b> <span style="color: blue;">(ATC)</span>	<b>Bovine Serum Albumin Cell Culture Tested (Protease Free and Diagnostic grade)</b>	<b>1233.00</b>	<b>5 gm</b>
M. W.: 66.06 (9048-46-8)		<b>4580.00</b>	<b>25 gm</b>
		<b>17200.00</b>	<b>100 gm</b>
		<b>75900.00</b>	<b>500 gm</b>
<b>81490</b>	<b>Brady's Reagent</b>	<b>225.00</b>	<b>125 ml</b>
<b>81495</b>	<b>Breed's Stain (For bacteria in milk smear)</b>	<b>414.00</b>	<b>100 ml</b>
<b>81520</b>	<b>Brij 35 30% Solution</b>	<b>1044.00</b>	<b>500 ml</b>
<b>11690</b>	<b>Brij 35 Solid</b>	<b>1250.00</b>	<b>500 gm</b>
M. W.: 386.0 (9002-92-0)			
<b>11681</b>	<b>Brilliant Cresyl Blue Indicator (C.I. 51010)</b>	<b>680.00</b>	<b>5 gm</b>
M. W.: 386.0 (81029-05-2)	C <sub>17</sub> H <sub>20</sub> ClN <sub>3</sub> O 1/2 ZnCl <sub>2</sub> Dye content (titrimetry) About 45.00%	<b>2675.00</b>	<b>25 gm</b>
		<b>7920.00</b>	<b>100 gm</b>
<b>81525</b>	<b>Brilliant Cresyl Blue Alcoholic Solution</b>	<b>150.00</b>	<b>125 ml</b>
<b>81545</b>	<b>Brilliant Cresyl Blue Aqueous Solution</b>	<b>141.00</b>	<b>125 ml</b>

Storage : ▲ 0-4°C • 2-8°C





Product Code	Product Name	Price	Packing
11685	<b>Brilliant Green</b> For Microscopy and Bacteriology (C.I. 42040) C <sub>27</sub> H <sub>34</sub> N <sub>2</sub> O <sub>4</sub> S Dye content (titanometry) 95.00%	243.00 684.00 6410.00	25 gm 100 gm 1 kg
M. W.:482.65 (633-03-4)			
81550	<b>Brilliant Green</b> 1% w/v Aqueous indicator solution	108.00	100 ml
81551	<b>Bromide Bromate</b> 0.05M (0.1N) Volumetric Solution	1280.00	1 lit
81553	<b>Bromide Bromate</b> 0.25 M (0.5N) Volumetric Solution	1280.00	1 lit
81552	<b>Bromate Bromide</b> 0.1N solution Acc. to USP	333.00	500 ml
81573	<b>Bromine Number Titration Solvent</b> (Dichloromethane Formulation)	1505.00 2810.00	1 lit 2.5 lit
81580	<b>Bromine water</b>	290.00	500 ml
	<b>Bromo Cresol Blue</b> See Bromo Cresol Green		
50985	<b>Bromo Cresol Green</b> Indicator AR/ACS C <sub>21</sub> H <sub>14</sub> Br <sub>4</sub> O <sub>5</sub> S	225.00 920.00 4050.00	1 gm 5 gm 25 gm
M. W.: 698.04 (76-60-8)			
81693	<b>Bromo Cresol Green</b> Solution For TLC spray detection of Acidic (pKa<5) groups	154.00	125 ml
81700	<b>Bromo Cresol Green</b> TS Acc. to USP	162.00	125 ml
81605	<b>Bromo Cresol Green</b> Solution	124.00	125 ml
81595	<b>Bromo Cresol Green Sodium Salt</b> 0.04% Solution	180.00	125 ml
81615	<b>Bromo Cresol Green/Methyl Red</b> Mixed Indicator Solution In Alcohol	954.00	500 ml
50990	<b>Bromo Cresol Purple</b> Indicator AR/ACS C <sub>21</sub> H <sub>16</sub> O <sub>5</sub> Br <sub>2</sub> S	336.00 1224.00	5 gm 25 gm
M. W.:540.24 (115-40-2)			
81625	<b>Bromo Cresol Purple</b> Indicator Solution	110.00	125 ml
11710	<b>2-Bromo Ethylamine Hydrobromide</b> (2-Aminoethyl Bromide Hydrobromide) C <sub>2</sub> H <sub>6</sub> BrN.HBr	1250.00 4750.00	100 gm 500 gm
M. W.: 204.89 (2576-47-8)			
51050	<b>Bromo Phenol Blue</b> Indicator AR/ACS C <sub>19</sub> H <sub>10</sub> O <sub>5</sub> SBr <sub>4</sub>	299.00 1107.00	5 gm 25 gm
M. W.: 669.98 (115-39-9)			
71580	<b>Bromo Phenol Blue</b> for Molecular Biology C <sub>19</sub> H <sub>10</sub> O <sub>5</sub> SBr <sub>4</sub>	399.00 1910.00	5 gm 25 gm
M. W.: 669.98 (115-39-9)			
81645	<b>Bromo Phenol Blue</b> Solution	108.00	125 ml
81630	<b>Bromo Phenol Blue</b> about 1% Solution in DMF	630.00	50 ml
81655	<b>Bromo Phenol Blue</b> TS Acc. to USP	234.00	125 ml
81670	<b>Bromo Phenol Blue-Xylene Cyanol</b> Dye Solution	5290.00	5 ml
51080	<b>Bromo Thymol Blue</b> pH Indicator AR/ACS C <sub>27</sub> H <sub>28</sub> Br <sub>2</sub> O <sub>5</sub> S	380.00 1466.00	5 gm 25 gm
M. W.:624.40 (76-59-5)			

Product Code	Product Name	Price	Packing
71600	<b>Bromo Thymol Blue</b> For Molecular Biology C <sub>27</sub> H <sub>28</sub> Br <sub>2</sub> O <sub>5</sub> S	425.00 2100.00 3250.00	5 gm 25 gm 50 gm
M. W.:624.40 (76-59-5)			
81680	<b>Bromo Thymol Blue</b> Solution	120.00 360.00	125 ml 500 ml
81675	<b>Bromo Thymol Blue</b> TS Acc. to USP	270.00	125 ml
51100	<b>Brucine AR/ACS</b> C <sub>23</sub> H <sub>26</sub> N <sub>2</sub> O <sub>4</sub> Min. assay (By Non- aqueous) 99.00%	925.00 2160.00	10 gm 25 gm
M. W.:394.47 (357-57-3)			
51120	<b>Brucine Sulphate</b> Heptahydrate AR/ACS (C <sub>23</sub> H <sub>26</sub> N <sub>2</sub> O <sub>4</sub> ) <sub>2</sub> H <sub>2</sub> SO <sub>4</sub> ·7H <sub>2</sub> O Min. assay (By Non-aqueous) 99.00%	1800.00 16200.00	25 gm 250 gm
M. W.: 1013.12 (60583-39-3)			
81705	<b>Brucine Solution</b> Reagent for Nitrate and Bismuth	650.00	100 ml
81720	<b>Brucke's Reagent</b> (For proteins)	1800.00	100 ml
81750	<b>Buffer kit</b> pH 4.0,7.0,9.0,10.0 +/-0.02 at 25°C	981.00	1 Box
81760	<b>Buffer Powder</b> Approx. pH 4.0	270.00	10 cP
81770	<b>Buffer Powder</b> Approx. pH 6.4	270.00	10 cP
81780	<b>Buffer Powder</b> Approx. pH 6.8	270.00	10 cP
81790	<b>Buffer Powder</b> Approx. pH 7.0	270.00	10 cP
81795	<b>Buffer Powder</b> Approx. pH 7.2	270.00	10 cP
81800	<b>Buffer Powder</b> Approx. pH 9.0	270.00	10 cP
81805	<b>Buffer Powder</b> Approx. pH 9.2	270.00	10 cP
81755	<b>Buffer Powder</b> Approx. pH 10.0	270.00	10 cP
81815	<b>Buffer Solution</b> pH 1.0 store at 2-8°C	299.00 540.00 2399.00	500 ml 1 lit 5 lit
81845	<b>Buffer Solution</b> pH 2.0 (Citrate) store at 2-8°C	522.00 675.00 2399.00	500 ml 1 lit 5 lit
81850	<b>Buffer Solution</b> pH 3.0 (Citrate) store at 2-8°C	522.00 675.00 2399.00	500 ml 1 lit 5 lit
81855	<b>Buffer Solution</b> pH 4.0 (Phthalate) store at 2-8°C	306.00 540.00 2399.00	500 ml 1 lit 5 lit
81880	<b>Buffer Solution</b> pH 4.0 Concentrated store at 2-8°C	322.00 630.00	3 Amp 6 Amp
81950	<b>Buffer Standard</b> Solution pH 4.0 at 20°C According to Nist	740.00 1280.00	500 ml 1 lit
81885	<b>Buffer Solution</b> pH 5.0 (Citrate) store at 2-8°C	499.00 699.00 3099.00	500 ml 1 lit 5 lit
81890	<b>Buffer Solution</b> pH 6.0 (Acetate) store at 2-8°C	299.00 540.00 2399.00	500 ml 1 lit 5 lit
81895	<b>Buffer Solution</b> pH 6.0 (Citrate) store at 2-8°C	499.00 699.00 3099.00	500 ml 1 lit 5 lit

B

Laboratory Chemicals



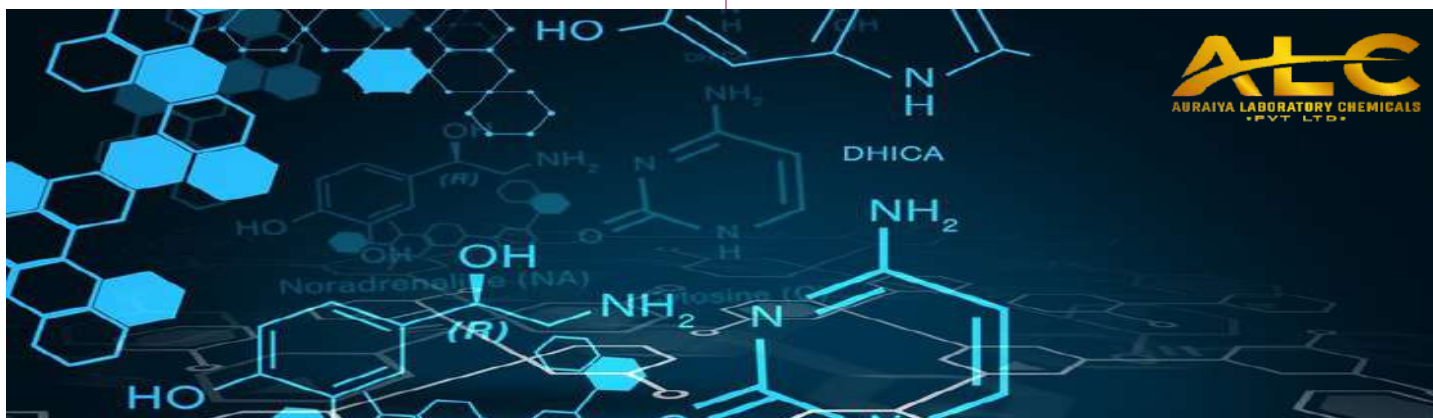


B

Laboratory Chemicals

Product Code	Product Name	Price	Packing
81900	Buffer Solution pH 6.4 (Saline Phosphate) store at 2-8°C	306.00	500 ml
		846.00	2.5 lit
		1482.00	5 lit
81905	Buffer Solution pH 6.8 (Phosphate) store at 2-8°C	299.00	500 ml
		514.00	1 lit
		1620.00	5 lit
81960	Buffer Standard Solution pH 6.86 at 20°C According to Nist	740.00	500 ml
		1280.00	1 lit
81910	Buffer Solution pH 7.0 (Phosphate) store at 2-8°C	290.00	500 ml
		510.00	1 lit
		2099.00	5 lit
81965	Buffer Standard Solution pH 7.0 at 20°C According to Nist	740.00	500 ml
		1280.00	1 lit
81915	Buffer Solution pH 7.0 Concentrated store at 2-8°C	322.00	3 Amp
		599.00	6 Amp
81920	Buffer Solution pH 7.2 Albumine Phosphate store at 2-8°C	290.00	500 ml
		510.00	1 lit
		2099.00	5 lit
81925	Buffer Solution pH 7.6 Citro Phosphate store at 2-8°C	290.00	500 ml
		861.00	2.5 lit
		1482.00	5 lit
81930	Buffer Solution pH 8.0 (Borate) store at 2-8°C	299.00	500 ml
		510.00	1 lit
		2099.00	5 lit
81935	Buffer Solution pH 9.0 (Borate) store at 2-8°C	299.00	500 ml
		510.00	1 lit
		2099.00	5 lit
81970	Buffer Standard Solution pH 9.18 at 2-8°C According to Nist	740.00	500 ml
		1280.00	1 lit
81940	Buffer Solution pH 9.2 (Borate) store at 2-8°C	299.00	500 ml
		861.00	2.5 lit
		1482.00	5 lit
81820	Buffer Solution pH 10.0 store at 2-8°C	299.00	500 ml
		510.00	1 lit
		2099.00	5 lit
81945	Buffer Standard Solution pH 10.0 at 20°C According to Nist	740.00	500 ml
		1280.00	1 lit
81825	Buffer Solution pH 11.0 store at 2-8°C	299.00	500 ml
		510.00	1 lit
		2099.00	5 lit

Product Code	Product Name	Price	Packing
81830	Buffer Solution pH 12.0 store at 2-8°C	299.00	500 ml
		510.00	1 lit
		2099.00	5 lit
	2,3-Butanedione Oxime See Diacetyl Monoxime		
51130	1-Butane Sulphonic Acid Sodium Salt Anhydrous AR/HPLC	1052.00	25 gm
		3960.00	25 gm
	M. W.: 160.17 (2386-54-1) C <sub>4</sub> H <sub>9</sub> NaO <sub>3</sub> S Min. assay (By Alkalimetric, Dried subs.) 99.00%		
40001	1-Butane Sulphonic Acid Sodium Salt Monohydrate for HPLC	1052.00	25 gm
		3960.00	100 gm
	M. W.: 178.16 (2386-54-1) C <sub>4</sub> H <sub>9</sub> NaO <sub>3</sub> S.H <sub>2</sub> O Min. assay 99.00%		
11750	1-Butanol for Synthesis (n-Butanol, n-Butyl Alcohol) (CH <sub>3</sub> ).(CH <sub>2</sub> ) <sub>3</sub> OH	470.00	500 ml
		1756.00	2.5 lit
		POR	25 lit
	M. W.:74.12 (71-36-3) Min. assay (By GC) 98.00%		
51150	1-Butanol AR/ACS (n-Butanol, n-Butyl Alcohol) (CH <sub>3</sub> ).(CH <sub>2</sub> ) <sub>3</sub> OH	612.00	500 ml
		2340.00	2.5 lit
		POR	25 lit
	M. W.:74.12 (71-36-3) Min. assay (By GC) 99.50%		
11810	Butanone for Synthesis C <sub>4</sub> H <sub>8</sub> O	775.00	500 ml
		3150.00	2.5 lit
		POR	25 lit
	M.W.: 72.11 (78-93-3)		
51180	Butanone AR/ACS C <sub>4</sub> H <sub>8</sub> O	846.00	500 ml
		3440.00	2.5 lit
		POR	25 lit
	M.W.: 72.11 (78-93-3)		
	2-Butoxy Ethanol See Ethylene Glycol Mono Butyl Ether		
11825	Butylated Hydroxy Anisole (B.H.A.) C <sub>11</sub> H <sub>16</sub> O <sub>2</sub>	920.00	100 gm
		3350.00	500 gm
		POR	25 kg
		POR	50 kg
	M. W.: 180.25 (25013-16-5)		
11830	Butylated Hydroxy Toluene (B.H.T) Meets Analytical Specs of IP, BP, Ph. Eur. [(CH <sub>3</sub> ) <sub>3</sub> C] <sub>2</sub> C <sub>6</sub> H <sub>2</sub> (CH <sub>3</sub> )OH Min. assay(By GC) 99.00%	1260.00	500 gm
		10350.00	5 kg
		POR	25 kg
		POR	25 kg
	M. W.: 220.35 (128-37-0)		





Product Code	Product Name	Price	Packing
81980	<b>Cadmium (Cd)</b> Atomic Absorption Standard Solution Contains 1000mg/lit AAS in HNO <sub>3</sub> According to Nist	1620.00	100 ml
		2199.00	250 ml
		3699.00	500 ml
81977	<b>Cadmium (Cd)</b> Atomic Absorption Standard Solution Contains 1000mg/lit AAS in Diluted HCl According to Nist	1620.00	100 ml
		2199.00	250 ml
		3699.00	500 ml
81984	<b>Cadmium (Cd)</b> 1000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	5099.00	100 ml
		8399.00	500 ml
81975	<b>Cadmium (Cd)</b> 10,000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	14600.00	100 ml
		44300.00	500 ml
11860 M. W.: 308.48 (10022-68-1)	<b>Cadmium Nitrate</b> Tetrahydrate Pure Cd(NO <sub>3</sub> ) <sub>2</sub> . 4H <sub>2</sub> O Min. assay (By Complexometric) 99.00%	560.00	100 gm
		1170.00	250 gm
		2160.00	500 gm
		POR	25 kg
51190 M. W.: 308.48 (10022-68-1)	<b>Cadmium Nitrate</b> Tetrahydrate AR/ACS Cd(NO <sub>3</sub> ) <sub>2</sub> .4H <sub>2</sub> O Min. assay (By Complexometric) 99.00%	2290.00	500 gm
11890 M. W.: 769.52 (7790-84-3)	<b>Cadmium Sulphate</b> Pure 3(CdSO <sub>4</sub> ).8H <sub>2</sub> O Min. assay (By Complexometric) 98.00-103.00%	603.00	100 gm
		2250.00	500 gm
51200 M. W.: 769.52 (7790-84-3)	<b>Cadmium Sulphate AR/ACS</b> 3(CdSO <sub>4</sub> ).8H <sub>2</sub> O Min. assay (By Complexometric) 98.00-103.00%	2450.00	500 gm
11910 M. W.: 194.19 (58-08-2)	<b>Caffeine</b> Anhydrous Extra Pure C <sub>8</sub> H <sub>10</sub> N <sub>4</sub> O <sub>2</sub> Min. assay (Non-aqueous) 98.50-101.00%	876.00	100 gm
		1980.00	250 gm
		3220.00	500 gm
		POR	25 kg
51220 M. W.: 194.19 (58-08-2)	<b>Caffeine</b> Anhydrous AR/ACS Determination of Serum Bilirubin C <sub>8</sub> H <sub>10</sub> N <sub>4</sub> O <sub>2</sub>	954.00	100 gm
		2340.00	250 gm
		3400.00	500 gm
11915 (8011-96-9)	<b>Calamine</b> (Residue on ignition) 68.00-74.00%	899.00	500 gm
	<b>Calcein</b> See Fluorescein Complexone Indicator		
82060	<b>Calcium (Ca)</b> Atomic Absorption Standard Solution Contains 1000mg/lit AAS in HNO <sub>3</sub> According to Nist	1620.00	100 ml
		2199.00	250 ml
		3699.00	500 ml
82040	<b>Calcium (Ca)</b> Atomic Absorption Standard Solution Contains 1000mg/lit AAS in Diluted HCl According to Nist	1620.00	100 ml
		2199.00	250 ml
		3699.00	500 ml
81990	<b>Calcium (Ca)</b> 1000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	5099.00	100 ml
		8399.00	500 ml
82000	<b>Calcium (Ca)</b> 10000 ppm Single Element Standard solution for ICP in HNO <sub>3</sub> According to Nist	14600.00	100 ml
		44300.00	500 ml
82080	<b>Calcium (Ca)</b> 1000 ppm Single Element Standard solution for ICP in HCl According to Nist	5099.00	100 ml
		8399.00	500 ml
82120	<b>Calcium (Ca)</b> 10000 ppm Single Element Standard Solution for ICP in HCl According to Nist	14600.00	100 ml
		44300.00	500 ml

Product Code	Product Name	Price	Packing
11925 At. W. 40.08 (7440-70-2)	<b>Calcium</b> metal Granular Ca Min. assay (By Complexometric) 98.50%	524.00	100 gm
		1854.00	500 gm
11930 M. W.: 158.17 (Anhy.) (114460-21-8)	<b>Calcium Acetate</b> Pure for Soil Test (CH <sub>3</sub> COO) <sub>2</sub> Ca.XH <sub>2</sub> O Min. assay (Complexometric; Calc. on dried subs.) 99.00-100.50%	828.00	500 gm
		POR	25 kg
51230 M. W.: 158.17 (Anhy.) (114460-21-8)	<b>Calcium Acetate AR/ACS</b> for Soil Test (CH <sub>3</sub> COO) <sub>2</sub> Ca.XH <sub>2</sub> O Min. assay (Complexometric; Calc. on dried subs.) 99.00-100.50%	1305.00	500 gm
11950 M. W.: 100.09 (471-34-1)	<b>Calcium Carbonate</b> Precipitated CaCO <sub>3</sub> Min. assay (By Complexometric; after drying) 98.5-100.5%	240.00	500 gm
		1730.00	5 kg
		POR	25 kg
51250 M. W.: 100.09 (471-34-1)	<b>Calcium Carbonate</b> Precipitated AR/ACS CaCO <sub>3</sub> Min. assay (By Complexometric) 99.50%	306.00	500 gm
		2430.00	5 kg
		POR	25 kg
12005 M. W.: 110.99 (10043-52-4)	<b>Calcium Chloride</b> Fused Pure for elementary analysis CaCl <sub>2</sub> Min. assay 98.00%	243.00	500 gm
		1550.00	5 kg
		POR	25 kg
PCT0517 <b>PTC</b> M. W.: 110.99 (10043-52-4)	<b>Calcium Chloride</b> Anhydrous Plant Culture tested CaCl <sub>2</sub> Min. assay 93.00%	2007.00	500 gm
TC0597 <b>ATC</b> M. W.: 110.99 (10043-52-4)	<b>Calcium Chloride</b> Anhydrous Cell Culture Tested CaCl <sub>2</sub> Min. assay ≥93.00%	1850.00	100 gm
		7850.00	500 gm
11984 M. W.: 147.02 (10035-04-8)	<b>Calcium Chloride</b> Dihydrate CaCl <sub>2</sub> .2H <sub>2</sub> O Min. assay (By Complexometric) 98.00%	324.00	500 gm
		2070.00	5 kg
		POR	25 kg
		POR	50 kg
51270 M. W.: 147.02 (10035-04-8)	<b>Calcium Chloride</b> Dihydrate AR/ACS Meets Analytical Specs of IP, BP, USP, Ph. Eur. CaCl <sub>2</sub> .2H <sub>2</sub> O Min. assay (By Complexometric) 99.00-103.00%	605.00	500 gm
		POR	25 kg
		POR	50 kg
71610 <b>MB</b> M. W.: 147.02 (10035-04-8)	<b>Calcium Chloride</b> Dihydrate for Molecular Biology CaCl <sub>2</sub> .2H <sub>2</sub> O Min. assay 99.00%	375.00	100 gm
		1440.00	500 gm
PCT0504 <b>PTC</b> M. W.: 147.02 (10035-04-8)	<b>Calcium Chloride</b> Dihydrate Plant Culture Tested CaCl <sub>2</sub> .2H <sub>2</sub> O Min. assay 99.00%	1730.00	500 gm
		3150.00	1 kg
		13500.00	5 kg
		POR	25 kg
TC0501M <b>ATC</b> M. W.: 147.02 (10035-04-8)	<b>Calcium Chloride</b> Dihydrate Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing Specs CaCl <sub>2</sub> .2H <sub>2</sub> O	7200.00	500 gm
		10530.00	1 kg
		POR	25 kg
82125	<b>Calcium Chloride</b> 0.005M (0.01N) Volumetric Solution According to Nist	1350.00	1 lit
82130	<b>Calcium Chloride</b> 0.01M (0.02N) Volumetric Solution According to Nist	1350.00	1 lit

C

Laboratory Chemicals

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



C

Laboratory Chemicals

Product Code	Product Name	Price	Packing
82150	<b>Calcium Chloride</b> 0.02M (0.04N) Volumetric Solution According to Nist	1350.00	1 lit
82155	<b>Calcium Chloride</b> 0.05M (1N) Volumetric Solution According to Nist	1350.00	1 lit
82165	<b>Calcium Chloride</b> 0.1M Volumetric Solution According to Nist	1350.00	1 lit
82170	<b>Calcium Chloride</b> 1.0 M Ultra Pure Volumetric Solution For Molecular Biology	3510.00 5310.00	250 ml 500 ml
12060	<b>Calcium Hydroxide</b> Pure Ca(OH) <sub>2</sub> Min. assay (By Acidimetric) 90.00%	299.00 POR	500 gm 25 kg 50 kg
51280	<b>Calcium Hydroxide AR/ACS</b> Ca(OH) <sub>2</sub> Min. assay (By Acidimetric) 96.00%	630.00	500 gm
12106	<b>Calcium Nitrate</b> Tetrahydrate Pure Ca(NO <sub>3</sub> ) <sub>2</sub> ·4H <sub>2</sub> O Min. assay (By Complexometric) 98.00%	275.00 POR	500 gm 50 kg
52190	<b>Calcium Nitrate</b> Tetrahydrate AR/ACS Ca(NO <sub>3</sub> ) <sub>2</sub> ·4H <sub>2</sub> O Min. assay (By Complexometric) 99.00%	342.00 POR	500 gm 50 kg
PCT0505	<b>Calcium Nitrate</b> Tetrahydrate Plant Culture Tested Ca(NO <sub>3</sub> ) <sub>2</sub> ·4H <sub>2</sub> O Min. assay 99.00%	576.00 1044.00 4806.00 21600.00	500 gm 1 kg 5 kg 25 kg
12124	<b>Calcium Sulphate</b> Anhydrous Pure CaSO <sub>4</sub> Min. assay (By Complexometric) 97.00%	372.00 3060.00 POR	500 gm 5 kg 25 kg
TC1002	<b>Calcium Sulphate</b> Anhydrous Pure Cell Culture Tested CaSO <sub>4</sub>	1076.00	500 gm
12130	<b>Calcium Sulphate</b> Dihydrate Pure CaSO <sub>4</sub> ·2H <sub>2</sub> O Min. assay (By Complexometric) 98.00%	276.00 POR	500 gm 25 kg 50 kg
51300	<b>Calcium Sulphate</b> Dihydrate AR/ACS CaSO <sub>4</sub> ·2H <sub>2</sub> O Min. assay (By Complexometric) 99.00%	414.00	500 gm
82175	<b>Calcium Sulphate</b> TS Acc. to USP	207.00	500 ml
51320	<b>Calcon Carboxylic Acid AR/ACS</b> C <sub>21</sub> H <sub>14</sub> N <sub>2</sub> O <sub>7</sub> S Dye content (titrimetry): on dried substance) abt. 60.00 %	720.00 950.00	5 gm 25 gm
82180	<b>Calmagite</b> 0.1% w/v Aqueous Indicator Solution for Water Hardness, APHA	216.00	100 ml
12142	<b>Camphor</b> MAR Pure (DL-Camphor) Micro Analytical Reagent C <sub>10</sub> H <sub>16</sub> O Min. assay 95.00%	524.00 2700.00	100 gm 500 gm
82185	<b>Capsule</b> stain kit	357.00	1 Kit
12192	<b>Carbinol</b> For Synthesis CH <sub>4</sub> O Min. assay (By GC) 99.00%	299.00 603.00 POR	500 ml 2.5 lit 25 lit

Product Code	Product Name	Price	Packing
51330	<b>Carbinol AR/ACS</b> Meets analytical Specs of BP, USP-NF, Ph. Eur. CH <sub>4</sub> O Min. assay (By GC) 99.50%	324.00 920.00 POR	500 ml 2.5 lit 25 lit
M. W.: 32.04 (67-56-1)			
12205	<b>Carbol Fuchsin</b> Powder For Microscopy C <sub>26</sub> H <sub>26</sub> ClN <sub>3</sub> O	380.00 1170.00 POR	25 gm 100 gm 1 kg
M. W.: 431.96 (4197-24-4)			
82200	<b>Carbol Fuchsin</b> (Strong) Staining Solution (Ziehl Neelsen Staining Solution)	155.00 499.00	125 ml 500 ml
82190	<b>Carbol Fuchsin</b> (Dilute) Staining Solution (Ziehl Neelsen Staining Solution)	128.00 348.00	125 ml 500 ml
82205	<b>Carbol Gentian Violet</b> Stain Gram's stain an alternative to Gentian violet	240.00	125 ml
82210	<b>Carbol Methylene Blue</b> Stain Bacterial stain	280.00	125 ml
82215	<b>Carbol Thionine</b> Solution (Stain for bacteria and fungi)	470.00	125 ml
	<b>Carbolic Acid</b> See Phenol		
82218	<b>Carbol Xylene</b> For Microscopy (Content 25% Phenol)	270.00	500 ml
12215	<b>Carbon Disulphide</b> for Synthesis CS <sub>2</sub> Min. assay (By GC) 99.00%	720.00	500 ml
M. W.: 76.14 (75-15-0)			
51350	<b>Carbon Disulphide AR/ACS</b> CS <sub>2</sub> Min. assay (By GC) 99.50%	1125.00	500 ml
M. W.: 76.14 (75-15-0)			
12240	<b>Carbon Tetra Chloride</b> for Synthesis (Carbo Tech) CCl <sub>4</sub> Min. assay (By GC) 99.00%	2270.00 10500.00 POR	500 ml 2.5 lit 25 lit
M. W.: 153.82 (56-23-5)			
51375	<b>Carbon Tetra Chloride AR</b> (Carbo Tech) CCl <sub>4</sub> Min. assay (By GC) 99.50%	2466.00 11160.00 POR	500 ml 2.5 lit 25 lit
M. W.: 153.82 (56-23-5)			
12230	<b>Carboxy Vinyl Polymer</b> 934 Pure (Carbopol 934)	3150.00	500 gm
12235	<b>Carboxy Vinyl Polymer</b> 940 Pure (Carboxypoly methylene-940, Carbopol 940)	2950.00	500 gm
(9003-01-4)			
	<b>Carbowax</b> See Polyethylene Glycol		
12250	<b>Carboxy Methyl Cellulose Sodium Salt</b> (High Viscosity 400-800)	1076.00 POR	500 gm 25 kg
(9004-32-4)			
12279	<b>Carboxy Methyl Cellulose Sodium Salt</b> (Low Viscosity 250-300)	1008.00 POR	500 gm 25 kg
(9004-32-4)			
12275	<b>Carboxy Methyl Cellulose Sodium Salt</b> (High Viscosity 1100-1900Cps)	1152.00 POR	500 gm 25 kg
(9004-32-4)			
12305	<b>Carmine</b> Stains for Microscopy (C.I. No. 75470)	792.00 3440.00	5 gm 25 gm
(1390-65-4)			
82225	<b>Carmine Aceto</b> For Microscopical Staining	864.00 1730.00	100 ml 250 ml

Storage : ▲ 0-4°C • 2-8°C





Product Code	Product Name	Price	Packing
82230	<b>Carmine Best's</b> Solution Stain for glycogen	860.00	100 ml
82240	<b>Carmine</b> Solution ( <b>Zorkin</b> ) Reagent for Boric acid	1044.00	100 ml
82240	<b>Carnoy</b> Fluid (Fixative)	360.00	100 ml
	<b>Casamino Acid</b> See Casein Acid Hydrolysate		
12385	<b>Casein</b> According to Hammarsten For Biochemistry	2554.00	100 gm
(9000-71-9)	Min. assay (ex N) 95.00% Protein	11160.00	500 gm
		20160.00	1 kg
12325	<b>Casein</b> Fat free Ultrapure	1910.00	500 gm
(9000-71-9)		POR	25 kg
12330	<b>Casein</b> Protein Rich Pure	1399.00	500 gm
(9000-71-9)		2630.00	1 kg
		12240.00	5 kg
12335	<b>Casein</b> Soluble in Alkali Pure	1950.00	500 gm
(9000-71-9)		POR	25 kg
12365	<b>Casein Acid Hydrolysate</b> For Bacteriology	4320.00	500 gm
(65072-00-6)			
12345	<b>Casein</b> Vitamin Free	1899.00	500 gm
(9000-71-9)		POR	25 kg
12405	<b>Castor Oil</b> Pure	650.00	500 ml
(8001-79-4)	Saponification value :- 176-187	2630.00	2.5 lit
		POR	25 lit
	<b>CDTA</b> See trans-1, 2-Diaminocyclohexane- N,N,N',N'-tetra Acetic Acid		
12425	<b>Cedar Wood Oil</b> Pure	920.00	30 ml
(8000-27-9)	For Microscopy	2556.00	100 ml
12440	<b>Celite</b> 545 Filter Aid	630.00	500 gm
(61790-53-2)		1152.00	1 kg
		4140.00	5 kg
		POR	25 kg
51400	<b>Celite</b> 545 Filter Aid <b>AR/ACS</b>	950.00	500 gm
(61790-53-2)			
12475	<b>Cellulose</b> Microcrystalline Pure For TLC	604.00	500 gm
(9004-34-6)			
12465	<b>Cellulose</b> Powder Pure For Column Chromatography	522.00	500 gm
(9004-34-6)		POR	25 kg
12460	<b>Cellulose</b> Powder Pract.	370.00	500 gm
(9004-34-6)			
71630	<b>Cellulose</b> Powder For Molecular Biology	860.00	500 gm
(9004-34-6)			
12490	<b>Ceresin Wax</b> White Pure	899.00	500 gm
(8001-75-0)			
	<b>Ceric Ammonium Nitrate / Sulphate</b> See Ammonium Ceric Nitrate / Sulphate		
51410	<b>Ceric Sulphate</b> Tetrahydrate <b>AR/ACS</b>	2256.00	100 gm
M. W.: 404.30	Ce(SO <sub>4</sub> ) <sub>2</sub> ·4H <sub>2</sub> O	20700.00	1 kg
(10294-42-5)	Min. assay 99.00%		
82255	<b>Ceric Sulphate</b> N/10 Solution (0.1N) Volumetric Solution	576.00	500 ml

Product Code	Product Name	Price	Packing
82270	<b>Cerium (Ce)</b> Atomic Absorption Standard Solution Contain 1000 mg/lit AAS in HNO <sub>3</sub> According to Nist	1620.00 2199.00 3699.00	100 ml 250 ml 500 ml
82290	<b>Cerium (Ce)</b> 1000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	5099.00 8399.00	100 ml 500 ml
82300	<b>Cerium (Ce)</b> 10000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	14600.00 44300.00	100 ml 500 ml
82315	<b>Cerium (IV) Sulphate</b> 0.05M (0.05N) Volumetric Solution According to Nist	1350.00	1 lit
82325	<b>Cerium (IV) Sulphate</b> 0.1M (0.1N) Volumetric Solution According to Nist	1350.00	1 lit
82330	<b>Cerium (IV) Sulphate</b> 0.25M (0.25N) Volumetric Solution According to Nist	1350.00	1 lit
82370	<b>Cesium (Cs)</b> Atomic Absorption Standard Solution Contains 1000 mg/lit in HNO <sub>3</sub> According to Nist	2099.00 2610.00 3499.00	100 ml 250 ml 500 ml
82340	<b>Cesium (Cs)</b> 1000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	4860.00 7830.00	100 ml 500 ml
82350	<b>Cesium (Cs)</b> 10000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	14600.00 44300.00	100 ml 500 ml
82332	<b>Cesium (Cs)</b> 1000 ppm Single Element Standard Solution for ICP in H <sub>2</sub> O According to Nist	4860.00 7830.00	100 ml 500 ml
82342	<b>Cesium (Cs)</b> 10000 ppm Single Element Standard Solution for ICP in H <sub>2</sub> O According to Nist	14600.00 44300.00	100 ml 500 ml
51425	<b>Cesium Chloride AR/ACS</b> CsCl Min. assay (By Argentometric) 99.50%	1125.00 4302.00	25 gm 100 gm
(7647-17-8)			
71650	<b>Cesium Chloride</b> for Molecular Biology CsCl Min. assay (By Argentometric) 99.90-100.00%	1899.00 7200.00 33500.00	25 gm 100 gm 500 gm
M. W.: 168.36			
(7647-17-8)			
82375	<b>Cetyl Dimethyl Benzyl Ammonium Chloride</b> 25% Solution for Synthesis	1896.00	500 ml
12510	<b>N-Cetyl-N,N,N-Trimethyl Ammonium Bromide</b> Pure C <sub>19</sub> H <sub>42</sub> BrN Min. assay (By Iodometric: dried substance) 98.00%	450.00 2070.00 POR	100 gm 500 gm 25 kg
M. W.: 364.45			
(57-09-0)			
51450	<b>N-Cetyl-N,N,N-Trimethyl Ammonium Bromide AR/ACS</b> C <sub>19</sub> H <sub>42</sub> BrN Min. assay (By Iodometric: dried subs.) 99.00%	546.00 2350.00	100 gm 500 gm
M. W.: 364.45			
(57-09-0)			
71680	<b>N-Cetyl-N,N,N-Trimethyl Ammonium Bromide</b> For Molecular Biology C <sub>19</sub> H <sub>42</sub> BrN Min. assay (By Iodometric) ≥99.00%	540.00 2540.00	100 gm 500 gm
M. W.: 364.45			
(57-09-0)			
82380	<b>N-Cetyl-N,N,N-Trimethyl Ammonium Chloride</b> 30% Solution (w/v)	342.00 1044.00	100 ml 500 ml





C

Laboratory Chemicals

Product Code	Product Name	Price	Packing
<b>12542</b>	<b>Charcoal Activated (180) Pharma Grade</b> (Acid Wash) MB value Min. 180 C	<b>504.00</b> <b>3660.00</b> <b>POR</b>	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b>
At.W.: 12.01 (7440-44-0)			
<b>12555</b>	<b>Charcoal Activated (180) Decolorizing Powder</b> Acid Wash MB value Min. 180 C	<b>504.00</b> <b>3660.00</b> <b>POR</b>	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b>
At.W.: 12.01 (7440-44-0)			
<b>51465</b>	<b>Charcoal Activated (180) AR/ACS</b> Phosphorous free for soil test MB value Min. 180 C	<b>375.00</b> <b>780.00</b> <b>1260.00</b> <b>12150.00</b> <b>POR</b>	<b>100 gm</b> <b>250 gm</b> <b>500 gm</b> <b>5 kg</b> <b>25 kg</b>
At.W.: 12.01 (7440-44-0)			
<b>51467</b>	<b>Charcoal Activated AR/ACS HI-PURITY</b> Acid Washed MB value Min. 300 C	<b>920.00</b> <b>2430.00</b> <b>4250.00</b>	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b>
At.W.: 12.01 (7440-44-0)			
<b>51470</b>	<b>Charcoal Activated (280) AR/ACS</b> Meets analytical Specs. of BP, USP, Ph. Eur. (MB value Min. 280) At .W. : 12.01 C	<b>405.00</b> <b>1130.00</b> <b>11160.00</b> <b>POR</b>	<b>100 gm</b> <b>500 gm</b> <b>5 kg</b> <b>25 kg</b>
(7440-44-0)			
<b>12566</b>	<b>Charcoal Activated EP</b> Granular (2.0-5.0mm) C	<b>466.00</b> <b>3770.00</b> <b>POR</b>	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b>
At.W.: 12.01 (7440-44-0)			
<b>12570</b>	<b>Chloramine T Pure</b> C <sub>7</sub> H <sub>7</sub> ClNNaO <sub>2</sub> S.3H <sub>2</sub> O Min. assay (By Iodometric) 95.00%	<b>2052.00</b> <b>3440.00</b> <b>POR</b>	<b>500 gm</b> <b>1 kg</b> <b>25 kg</b>
M. W.: 281.69 (7080-50-4)			
<b>51485</b>	<b>Chloramine T AR/ACS</b> C <sub>7</sub> H <sub>7</sub> ClNNaO <sub>2</sub> S.3H <sub>2</sub> O Min. assay (By Iodometric) 99.00%	<b>1450.00</b> <b>2760.00</b> <b>4800.00</b>	<b>250 gm</b> <b>500 gm</b> <b>1 kg</b>
M. W.: 281.69 (7080-50-4)			
<b>12590</b>	<b>Chloramphenicol Pure</b> for Biochemistry/Microbiology C <sub>11</sub> H <sub>12</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>5</sub> Min. assay 98.00%	<b>799.00</b> <b>2205.00</b> <b>5650.00</b> <b>27900.00</b>	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
M. W.: 323.13 (56-75-7)			
<b>82395</b>	<b>Chlorine Water</b>	<b>342.00</b>	<b>500 ml</b>
<b>12686</b>	<b>Chloroauric Acid (Gold Chloride)</b> H <sub>Au</sub> Cl <sub>4</sub> .3H <sub>2</sub> O Min. assay (Au) 49.00%	<b>11520.00</b>	<b>1 gm</b>
M. W.: 393.83 (16961-25-4)			
<b>82405</b>	<b>tetra-Chloroauric Acid 2% w/v Solution AR/ACS</b> H <sub>Au</sub> Cl <sub>4</sub> .3H <sub>2</sub> O	<b>9990.00</b>	<b>25 ml</b>
<b>82415</b>	<b>ChloroCholine Chloride 50% Aqueous Solution</b>	<b>342.00</b> <b>1530.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>12702</b>	<b>4-Chloro-3-Cresol (PCMC)</b> C <sub>7</sub> H <sub>7</sub> ClO Min. assay (By GC) 98.00-101.00%	<b>1330.00</b> <b>2540.00</b> <b>23400.00</b> <b>POR</b>	<b>250 gm</b> <b>500 gm</b> <b>5 kg</b> <b>25 kg</b>
M. W.: 142.59 (59-50-7)			
<b>82400</b>	<b>1-Chloro-2, 4-Dinitro Benzene Solution</b> (test for mercaptens)	<b>267.00</b>	<b>100 ml</b>
<b>12710</b>	<b>Chloroform for Synthesis</b> CHCl <sub>3</sub> Min. assay (By GC) 99.50%	<b>360.00</b> <b>1460.00</b> <b>POR</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
M. W.: 119.38 (67-66-3)			
<b>51500</b>	<b>Chloroform AR/ACS</b> CHCl <sub>3</sub> Min. assay (By GC) 99.00-99.40%	<b>450.00</b> <b>1850.00</b> <b>POR</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
M. W.: 119.38 (67-66-3)			

Product Code	Product Name	Price	Packing
<b>51505</b>	<b>Chloroform Specially Dried AR/ACS</b> CHCl <sub>3</sub> Min. assay (By GC) 99.00-99.40%	<b>650.00</b> <b>2140.00</b>	<b>500 ml</b> <b>2.5 lit</b>
M. W.: 119.38 (67-66-3)			
<b>82440</b>	<b>Chlorohexidine Gluconate 20.0% Solution in water (For Lab use only)</b>	<b>920.00</b> <b>8640.00</b>	<b>500 ml</b> <b>5 lit</b>
	<b>2-Chloro-5-Hydroxy Toluene</b> See 4-Chloro-3-Cresol		
<b>12720</b>	<b>3-Chloro Peroxy Benzoic Acid Pure</b> (m-Chloro Perbenzoic Acid) C <sub>7</sub> H <sub>5</sub> ClO <sub>3</sub>	<b>1850.00</b> <b>7540.00</b>	<b>100 gm</b> <b>500 gm</b>
M. W.: 172.57 (937-14-4)			
<b>51520</b>	<b>Chloro Phenol Red Indicator AR/ACS</b> C <sub>19</sub> H <sub>12</sub> Cl <sub>2</sub> O <sub>5</sub> S	<b>522.00</b> <b>2250.00</b>	<b>5 gm</b> <b>25 gm</b>
M. W.: 423.28 (4430-20-0)			
<b>82425</b>	<b>Chloro Phenol Red Indicator Solution</b>	<b>137.00</b>	<b>125 ml</b>
	<b>Chloro Platinic Acid</b> H <sub>2</sub> PtCl <sub>6</sub> .XH <sub>2</sub> O Min. assay (Gravimetric as Pt) approx. 40.00%	<b>9630.00</b>	<b>1 gm</b>
M. W.: 409.81 (Anhy.) (26023-84-7)			
<b>82430</b>	<b>Chloro Platinic Acid 5% w/v Solution AR/ACS</b>	<b>8460.00</b>	<b>25 ml</b>
	<b>1-Chloro-p-Toluene Sulphonamide Sodium Salt</b> See Chloramine T		
<b>12745</b>	<b>Cholesterol Pure</b> C <sub>27</sub> H <sub>46</sub> O Min. assay (By GC) 95.00%	<b>2340.00</b> <b>8850.00</b> <b>40500.00</b>	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
M. W.: 386.66 (57-88-5)			
<b>51535</b>	<b>Cholesterol AR/ACS</b> C <sub>27</sub> H <sub>46</sub> O Min. assay (By GC) 99.00%	<b>675.00</b> <b>2630.00</b> <b>10440.00</b>	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
M. W.: 386.66 (57-88-5)			
<b>82450</b>	<b>Cholesterol Stock Std. Solution 0.1%</b> Min. assay 0.099-0.101%	<b>139.00</b>	<b>125 ml</b>
<b>82475</b>	<b>Chromium (Cr) Atomic Absorption Standard Solution</b> Contains 1000 mg/lit AAS in HNO <sub>3</sub> According to Nist	<b>1620.00</b> <b>2099.00</b> <b>3699.00</b>	<b>100 ml</b> <b>250 ml</b> <b>500 ml</b>
<b>82472</b>	<b>Chromium (Cr) Atomic Absorption Standard Solution</b> Contains 1000 mg/lit AAS in Diluted HCl According to Nist	<b>1620.00</b> <b>2099.00</b> <b>3699.00</b>	<b>100 ml</b> <b>250 ml</b> <b>500 ml</b>
<b>82480</b>	<b>Chromium (Cr) 1000 ppm Single Element Standard Solution for ICP</b> in HNO <sub>3</sub> According to Nist	<b>5099.00</b> <b>8399.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>82490</b>	<b>Chromium (Cr) 10000 ppm Single Element Standard Solution for ICP</b> in HNO <sub>3</sub> According to Nist	<b>15500.00</b> <b>46800.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>82455</b>	<b>Chromium (Cr) 1000 ppm Single Element Standard Solution for ICP</b> in HCl According to Nist	<b>5099.00</b> <b>8399.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>82465</b>	<b>Chromium (Cr) 10000 ppm Single Element Standard Solution for ICP</b> in HCl According to Nist	<b>15500.00</b> <b>46800.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>12775</b>	<b>Chromium (III) Chloride Technical</b> CrCl <sub>3</sub> .6H <sub>2</sub> O	<b>740.00</b>	<b>500 gm</b>
M. W.: 266.45 (10060-12-5)			
<b>12785</b>	<b>Chromium (III) Chloride Hexahy. Pure</b> CrCl <sub>3</sub> .6H <sub>2</sub> O Min. assay (By Iodometric) 96.00%	<b>1080.00</b>	<b>500 gm</b>
M. W.: 266.45 (10060-12-5)			

Storage : ▲ 0-4°C • 2-8°C



Product Code	Product Name	Price	Packing
51550	<b>Chromium (III) Chloride Hexahydrate AR/ACS</b> CrCl <sub>3</sub> .6H <sub>2</sub> O Min. assay (By Iodometric) 98.00%	1350.00	500 gm
M. W.: 266.45 (10060-12-5)			
12790	<b>Chromium (III) Nitrate Technical</b> Cr(NO <sub>3</sub> ) <sub>3</sub> .9H <sub>2</sub> O Min. assay 95.00%	414.00	250 gm
M. W.: 400.15 (7789-02-8)			
12800	<b>Chromium (III) Nitrate Nonahydrate Pure</b> Cr(NO <sub>3</sub> ) <sub>3</sub> .9H <sub>2</sub> O Min. assay 98.00%	1058.00	500 gm
M. W.: 400.15 (7789-02-8)			
51555	<b>Chromium Nitrate Nonahydrate AR/ACS</b> Cr(NO <sub>3</sub> ) <sub>3</sub> .9H <sub>2</sub> O Min. assay 98.00 - 101.00%	1260.00	500 gm
M. W.: 400.15 (7789-02-8)			
12815	<b>Cinnamaldehyde Pure</b> C <sub>9</sub> H <sub>8</sub> O Min. assay (By GC) 98.00%	1305.00 6370.00 POR	500 ml 2.5 lit 25 lit
M. W.: 132.16 (104-55-2)			
12830	<b>Citric Acid Anhydrous Pure</b> C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> Min. assay (By Acidimetric) 99.00%	554.00 4700.00 POR POR	500 gm 5 kg 25 kg 50 kg
M. W.: 192.13 (77-92-9)			
51570	<b>Citric Acid Anhydrous AR/ACS</b> Meets Analytical Specs of IP, BP, USP, Ph. Eur. C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> Min. assay (By Acidimetric) 99.50-101.00%	640.00 5400.00 POR POR	500 gm 5 kg 25 kg 50 kg
M. W.: 192.13 (77-92-9)			
71700	<b>Citric Acid Anhydrous</b> For Molecular Biology C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> Min. assay (By Acidimetric) ≥99.50%	2340.00	500 gm
M. W.: 192.13 (77-92-9)			
12880	<b>Citric Acid Monohydrate Pure</b> C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> .H <sub>2</sub> O Min. assay (By Acidimetric) 99.50%	414.00 3420.00 POR POR	500 gm 5 kg 25 kg 50 kg
M. W.: 210.14 (5949-29-1)			
51575	<b>Citric Acid Monohydrate AR/ACS</b> Meets Analytical Specs of IP, BP, USP, Ph. Eur. C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> .H <sub>2</sub> O Min. assay (By Acidimetric) 99.50-100.50%	590.00 4860.00 POR POR	500 gm 5 kg 25 kg 50 kg
M. W.: 210.14 (5949-29-1)			
12965	<b>Clove Oil for Microscopy</b>	1224.00 4700.00	100 ml 500 ml
(8000-34-8)			
82500	<b>Cobalt (Co) Atomic Absorption</b> Standard Solution Contains 1000 mg/lit AAS in HNO <sub>3</sub> According to Nist	2250.00 2699.00 3899.00	100 ml 250 ml 500 ml
82502	<b>Cobalt (Co) Atomic Absorption</b> Standard Solution Contains 1000 mg/lit AAS in Diluted HCl According to Nist	2250.00 2699.00 3899.00	100 ml 250 ml 500 ml
82495	<b>Cobalt (Co) 1000 ppm Single</b> Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	5299.00 8699.00	100 ml 500 ml
82492	<b>Cobalt (Co) 10000 ppm Single</b> Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	15500.00 46800.00	100 ml 500 ml
12990	<b>Cobalt (II) Chloride Hexahydrate Pure</b> [Cobalt (Ous) Chloride] CoCl <sub>2</sub> .6H <sub>2</sub> O Min. assay (By Complexometric) 98.00%	1260.00 5940.00 POR POR	100 gm 500 gm 5 kg 50 kg
M. W.: 237.93 (7791-13-1)			

Product Code	Product Name	Price	Packing
51585	<b>Cobalt (II) Chloride Hexahydrate AR/ACS</b> [Cobalt (Ous) Chloride] CoCl <sub>2</sub> .6H <sub>2</sub> O Min. assay (By Complexometric) 99.00-102.00%	1530.00 7400.00 POR	100 gm 500 gm 5 kg
M. W.: 237.93 (7791-13-1)			
12995	<b>Cobalt (II) Nitrate Hexahydrate Pure</b> [Cobalt (Ous) Nitrate] Co(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O Min. assay (By Complexometric) 97.00-101.00%	1054.00 4320.00 POR	100 gm 500 gm 25 kg
M. W.: 291.03 (10026-22-9)			
51590	<b>Cobalt (II) Nitrate Hexahydrate AR/ACS</b> [Cobalt (Ous) Nitrate] Co(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O Min. assay (By Complexometric) 99.00%	1305.00 4700.00	100 gm 500 gm
M. W.: 291.03 (10026-22-9)			
82685	<b>Conductivity Standard 5</b> Microsiemens According to Nist	4099.00	500 ml
82603	<b>Conductivity Standard 10</b> Microsiemens According to Nist	4099.00	500 ml
82626	<b>Conductivity Standard 15</b> Microsiemens According to Nist	4099.00	500 ml
82670	<b>Conductivity Standard 20</b> Microsiemens According to Nist	4099.00	500 ml
82715	<b>Conductivity Standard 25</b> Microsiemens According to Nist	4099.00	500 ml
82732	<b>Conductivity Standard 29.4</b> Microsiemens According to Nist	4099.00	500 ml
82690	<b>Conductivity Standard 50</b> Microsiemens According to Nist	4099.00	500 ml
82760	<b>Conductivity Standard 70</b> Microsiemens According to Nist	4099.00	500 ml
82786	<b>Conductivity Standard 75</b> Microsiemens According to Nist	4099.00	500 ml
82797	<b>Conductivity Standard 84</b> Microsiemens According to Nist	4099.00	500 ml
80511	<b>Conductivity Standard 100</b> Microsiemens According to Nist	4099.00	500 ml
82614	<b>Conductivity Standard 147</b> Microsiemens According to Nist	4099.00	500 ml
82655	<b>Conductivity Standard 185</b> Microsiemens According to Nist	4099.00	500 ml
82675	<b>Conductivity Standard 200</b> Microsiemens According to Nist	4099.00	500 ml
82720	<b>Conductivity Standard 250</b> Microsiemens According to Nist	4099.00	500 ml
82736	<b>Conductivity Standard 300</b> Microsiemens According to Nist	4099.00	500 ml
82667	<b>Conductivity Standard 390</b> Microsiemens According to Nist	4099.00	500 ml
82675	<b>Conductivity Standard 400</b> Microsiemens According to Nist	4099.00	500 ml
82700	<b>Conductivity Standard 500</b> Microsiemens According to Nist	4099.00	500 ml
82740	<b>Conductivity Standard 600</b> Microsiemens According to Nist	4099.00	500 ml

C

Laboratory Chemicals



C

Laboratory Chemicals

Product Code	Product Name	Price	Packing
82780	<b>Conductivity Standard 718 Microsiemens</b> According to Nist	4099.00	500 ml
82519	<b>Conductivity Standard 1000 Microsiemens</b> According to Nist	4099.00	500 ml
82597	<b>Conductivity Standard 1412 Microsiemens</b> According to Nist	4099.00	500 ml
82600	<b>Conductivity Standard 1413 Microsiemens</b> According to Nist	4099.00	500 ml
82680	<b>Conductivity Standard 2000 Microsiemens</b> According to Nist	4099.00	500 ml
82705	<b>Conductivity Standard 2060 Microsiemens</b> According to Nist	4099.00	500 ml
82725	<b>Conductivity Standard 2500 Microsiemens</b> According to Nist	4099.00	500 ml
82742	<b>Conductivity Standard 3000 Microsiemens</b> According to Nist	4099.00	500 ml
82715	<b>Conductivity Standard 5000 Microsiemens</b> According to Nist	4099.00	500 ml
82775	<b>Conductivity Standard 7000 Microsiemens</b> According to Nist	4099.00	500 ml
82525	<b>Conductivity Standard 10000 Microsiemens</b> According to Nist	4099.00	500 ml
82554	<b>Conductivity Standard 12880 Microsiemens</b> According to Nist	4099.00	500 ml
82577	<b>Conductivity Standard 13250 Microsiemens</b> According to Nist	4099.00	500 ml
82580	<b>Conductivity Standard 13400 Microsiemens</b> According to Nist	4099.00	500 ml
82640	<b>Conductivity Standard 15000 Microsiemens</b> According to Nist	4099.00	500 ml
82695	<b>Conductivity Standard 20000 Microsiemens</b> According to Nist	4099.00	500 ml
82749	<b>Conductivity Standard 30000 Microsiemens</b> According to Nist	4099.00	500 ml
82762	<b>Conductivity Standard 35000 Microsiemens</b> According to Nist	4099.00	500 ml
82678	<b>Conductivity Standard 40000 Microsiemens</b> According to Nist	4099.00	500 ml
82720	<b>Conductivity Standard 50000 Microsiemens</b> According to Nist	4099.00	500 ml
82732	<b>Conductivity Standard 58700 Microsiemens</b> According to Nist	4099.00	500 ml
82750	<b>Conductivity Standard 60000 Microsiemens</b> According to Nist	4099.00	500 ml
82792	<b>Conductivity Standard 80000 Microsiemens</b> According to Nist	4099.00	500 ml
82805	<b>Conductivity Standard 84000 Microsiemens</b> According to Nist	4099.00	500 ml
82530	<b>Conductivity Standard 100000 Microsiemens</b> According to Nist	4099.00	500 ml
82536	<b>Conductivity Standard 111800 Microsiemens</b> According to Nist	4099.00	500 ml

Product Code	Product Name	Price	Packing
82650	<b>Conductivity Standard 150000 Microsiemens</b> According to Nist	4099.00	500 ml
82700	<b>Conductivity Standard 200000 Microsiemens</b> According to Nist	4099.00	500 ml
82755	<b>Conductivity Standard 300000 Microsiemens</b> According to Nist	4099.00	500 ml
82725	<b>Conductivity Standard 500000 Microsiemens</b> According to Nist	4099.00	500 ml
13065	<b>Congo Red Indicator ACS</b> (C.I. 22120) <chem>C32H22N6Na2O6S2</chem>	234.00 575.00 4430.00	25 gm 100 gm 1 kg
M. W.: 696.68 (573-58-0)			
82830	<b>Congo Red</b> TS Acc. to USP	244.00	125 ml
82825	<b>Congo Red</b> Solution	136.00	125 ml
13165	<b>Coomassie Brilliant Blue G 250</b> for Electrophoresis (Brilliant Blue G 250) C.I. 42655 <chem>C47H48N3O7S2Na</chem>	650.00 2450.00	5 gm 25 gm
M. W.: 854.04 (6104-58-1)			
71725	<b>Coomassie Brilliant Blue G 250</b> For Molecular Biology (Brilliant Blue G 250) C.I. 42655 <chem>C47H48N3O7S2Na</chem>	1436.00 6750.00	5 gm 25 gm
M. W.: 854.04 (6104-58-1)			
13195	<b>Coomassie Brilliant Blue R 250</b> For Electrophoresis (C.I. 42660) <chem>C45H44N3NaO7S2</chem>	510.00 1950.00	5 gm 25 gm
M. W.: 825.99 (6104-59-2)			
71740	<b>Coomassie Brilliant Blue R 250</b> For Molecular Biology (C.I. 42660) <chem>C45H44N3NaO7S2</chem>	1699.00 2699.00 10450.00	5 gm 25 gm 100 gm
M. W.: 825.99 (6104-59-2)			
82842	<b>Copper (Cu) Atomic Absorption</b> Standard Solution Contains 1000 mg/lit AAS in HNO <sub>3</sub> According to Nist	1620.00 2199.00 3699.00	100 ml 250 ml 500 ml
82840	<b>Copper (Cu) Atomic Absorption</b> Standard Solution Contains 1000 mg/lit AAS in Diluted HCl According to Nist	1620.00 2199.00 3699.00	100 ml 250 ml 500 ml
82850	<b>Copper (Cu) 1000 ppm Single</b> Element Standard Solution for ICP-MS in HNO <sub>3</sub> According to Nist	5199.00 8399.00	100 ml 500 ml
82855	<b>Copper (Cu) 10000 ppm Single</b> Element Standard Solution for ICP-MS in HNO <sub>3</sub> According to Nist	14600.00 44300.00	100 ml 500 ml
13210	<b>Copper (Metal) Fine Powder 325 mesh</b> (Electrolytic) Cu Min. assay (By Iodometric) 99.50%	3006.00 POR	500 gm 25 kg
At W. 63.55 (7440-50-8)			
51600	<b>Copper (Metal) Fine Powder AR/ACS</b> Cu Min. assay (By Iodometric) 99.70%	3440.00	500 gm
At W. 63.55 (7440-50-8)			
13212	<b>Copper (Metal) Turnings</b> Cu Min. assay (By Iodometric) 99.50%	540.00 2720.00	100 gm 500 gm
At W. 63.55 (7440-50-8)			

Storage : ▲ 0-4°C • 2-8°C





Product Code	Product Name	Price	Packing
13229	<b>Copper (II) Acetate</b> Monohydrate Pure (Cupric Acetate Monohydrate) $C_4H_6CuO_4 \cdot H_2O$ Min. assay (By Iodometric) 98.00%	1026.00	250 gm
		1730.00	500 gm
M. W.: 199.65 (6046-93-1)		POR	25 kg
51605	<b>Copper (II) Acetate</b> Monohydrate AR/ACS (Cupric Acetate Monohydrate) $C_4H_6CuO_4 \cdot H_2O$ Min. assay (By Iodometric) 99.00%	1550.00	250 gm
		2880.00	500 gm
M. W.: 199.65 (6046-93-1)			
71755	<b>Copper (II) Acetate</b> Monohydrate For Molecular Biology $C_4H_6CuO_4 \cdot H_2O$ Min. assay (By Iodometric) $\geq 98.00\%$	846.00	100 gm
		3264.00	500 gm
M. W.: 199.65 (6046-93-1)			
82870	<b>Copper Acetate</b> TS Acc. to USP	276.00	500 ml
13234	<b>Copper (II) Chloride</b> Dihydrate Pure (Cupric Chloride Dihydrate) $CuCl_2 \cdot 2H_2O$ Min. assay (By Iodometric ex Cu) 99.00%	1350.00	500 gm
		POR	25 kg
M. W.: 170.48 (10125-13-0)		POR	50 kg
51610	<b>Copper (II) Chloride</b> Dihydrate AR/ACS (Cupric Chloride Dihydrate) $CuCl_2 \cdot 2H_2O$ Min. assay (By Iodometric ex Cu) 99.00-100.50%	1820.00	500 gm
		POR	25 kg
M. W.: 170.48 (10125-13-0)			
82875	<b>Cupric Chloride</b> 0.3M Solution (Copper (II) Chloride 0.3M Solution)	684.00	500 ml
		1260.00	1 lit
		1899.00	2.5 lit
82880	<b>Copper (II) Ethylenediamine</b> Complex 1M Solution in water	4446.00	1 lit
13239	<b>Copper (II) Nitrate</b> Trihydrate Pure (Cupric Nitrate Trihydrate) $Cu(NO_3)_2 \cdot 3H_2O$ Min. assay (By Iodometric) 99.00%	786.00	250 gm
		1399.00	500 gm
M. W.: 241.60 (10031-43-3)		POR	50 kg
51615	<b>Copper (II) Nitrate</b> Trihydrate AR/ACS (Cupric Nitrate Trihydrate) $Cu(NO_3)_2 \cdot 3H_2O$ Min. assay (By Iodometry) 99.50%	1550.00	500 gm
M. W.: 241.60 (10031-43-3)			
13250	<b>Copper (II) Sulphate</b> Anhydrous Pure (Cupric Sulphate Anhydrous) $CuSO_4$ Min. assay (By Iodometric) 99.00%	1550.00	500 gm
M. W.: 159.61 (7758-98-7)			
51620	<b>Copper (II) Sulphate</b> Anhydrous AR/ACS (Cupric Sulphate Anhydrous) $CuSO_4$ Min. assay (By Iodometric) 99.00%	1910.00	500 gm
M. W.: 159.61 (7758-98-7)			
13249	<b>Copper (II) Sulphate</b> Pentahydrate Pure (Cupric Sulphate Pentahydrate) $CuSO_4 \cdot 5H_2O$ Min. assay (By Iodometric) 99.00%	786.00	500 gm
		1440.00	1 kg
M. W.: 249.68 (7758-99-8)		6930.00	5 kg
51625	<b>Copper (II) Sulphate</b> Pentahydrate AR/ACS (Cupric Sulphate Pentahydrate) $CuSO_4 \cdot 5H_2O$ Min. assay (By Iodometric) 99.50%	860.00	500 gm
		7920.00	5 kg
M. W.: 249.68 (7758-99-8)		POR	50 kg
71780	<b>Copper (II) Sulphate</b> Pentahydrate For Molecular Biology (Cupric Sulphate Pentahydrate) $CuSO_4 \cdot 5H_2O$ Min. assay (By Iodometric) $\geq 99.50\%$	225.00	100 gm
		950.00	500 gm
M. W.: 249.68 (7758-99-8)			

Product Code	Product Name	Price	Packing
PCT0604	<b>Copper (II) Sulphate</b> Pentahydrate Plant Culture Tested (Cupric Sulphate Pentahydrate) $CuSO_4 \cdot 5H_2O$ Min. assay (By Iodometric) 99.50%	599.00	250 gm
		1080.00	500 gm
M. W.: 249.68 (7758-99-8)			
TC0503	<b>Copper (II) Sulphate</b> Pentahydrate Cell Culture Tested (Cupric Sulphate Pentahydrate) $CuSO_4 \cdot 5H_2O$ Min. assay (By Iodometric) $\geq 98.50\%$	1399.00	500 gm
		2520.00	1 kg
M. W.: 249.68 (7758-99-8)			
TC0503M	<b>Copper (II) Sulphate</b> Pentahydrate (Cupric Sulphate Pentahydrate) Meets USP 41-NF 36, EP 9.0 and BP 2016 testing Specs $CuSO_4 \cdot 5H_2O$ Min. assay (By Iodometric) 99.50%	2970.00	500 gm
		5501.00	1 kg
M. W.: 249.68 (7758-99-8)			
82885	<b>Copper (II) Sulphate</b> 0.1M (0.1N) Standardized Solution According to Nist	1350.00	1 lit
82890	<b>Copper Sulphate</b> TS Acc. to USP	324.00	500 ml
13280	<b>Cotton Blue (W.S.)</b> for Microscopy $C_37H_27N_3O_9S_3Na_2$	860.00	25 gm
		2720.00	100 gm
M. W.: 799.80 (28983-56-4)			
82900	<b>Cotton Blue Lactophenol</b> Solution	399.00	500 ml
	<b>Cream of Tartar</b> See Potassium Hydrogen (+) Tartrate		
13286	<b>Creatinine</b> For Biochemistry $C_4H_7N_3O$ Min. assay (By Non aqueous) 99.00%	756.00	25 gm
		2750.00	100 gm
M. W.: 113.12 (60-27-5)		21700.00	1 kg
51632	<b>Creatinine AR/ACS</b> for testing of Creatinine in Blood $C_4H_7N_3O$ Min. assay (By Non-aqueous) 99.50%	924.00	25 gm
		2840.00	100 gm
M. W.: 113.12 (60-27-5)		24800.00	1 kg
82905	<b>Creatinine Standard</b> Solution Concentration 0.0099-0.011mg/lit	137.00	125 ml
13275	<b>Cresol Mixed</b> Pure (Cresylic Acid) $C_7H_8O$	1224.00	500 ml
		5400.00	2.5 lit
M. W.: 108.14 (1319-77-3)			
13290	<b>m-Cresol</b> Pure $C_7H_8O$ Min. assay (By GC) 98.00%	2142.00	500 ml
		9810.00	2.5 lit
M. W.: 108.14 (108-39-4)		POR	25 lit
51640	<b>m-Cresol AR/ACS</b> $C_7H_8O$ Min. assay (By GC) 99.00%	2350.00	500 ml
M. W.: 108.14 (108-39-4)			
13340	<b>o-Cresolphthaleine</b> pH Indicator AR $C_{22}H_{18}O_4$	250.00	5 gm
		765.00	25 gm
M. W.: 346.39 (596-27-0)		2350.00	100 gm
82925	<b>o-Cresolphthaleine</b> pH indicator Solution pH transition (8.2 colourless to 10.4 red)	236.00	100 ml
51650	<b>m-Cresol Purple</b> pH Indicator AR/ACS $C_{21}H_{18}O_5S$	350.00	1 gm
		1360.00	5 gm
M. W.: 382.43 (2303-01-7)			
82915	<b>m-Cresol Purple</b> indicator Solution	123.00	125 ml

C

Laboratory Chemicals

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



C

Laboratory Chemicals

Product Code	Product Name	Price	Packing
51655	<b>Cresol Red</b> Indicator <b>AR/ACS</b> C <sub>21</sub> H <sub>18</sub> O <sub>5</sub> S	252.00 864.00	5 gm 25 gm
M.W.: 382.44 (1733-12-6)			
82920	<b>Cresol Red</b> Indicator Solution	108.00	125 ml
13355	<b>Crystal Violet</b> Pure for Microscopy (Gentian Violet, Methyl Violet) C.I. 42555	630.00 2160.00 9900.00	25 gm 100 gm 500 gm
M. W.: 407.99 (548-62-9)	C <sub>25</sub> H <sub>30</sub> ClN <sub>3</sub> Dye content (Titanometry, on dried subs.) 88.00%	17800.00	1 kg
51665	<b>Crystal Violet AR/ACS</b> (Gentian Violet, Methyl Violet) C.I. 42555	720.00 2430.00	25 gm 100 gm
M. W.: 407.99 (548-62-9)	C <sub>25</sub> H <sub>30</sub> ClN <sub>3</sub> Dye content (Titanometry, on dried subs.) 96.00%		
82935	<b>Crystal Violet</b> for Microscopy Staining Solution (Oxalated)	137.00	125 ml
82930	<b>Crystal Violet</b> 1% w/v in Acetic Acid For Non-Aqueous titration	280.00	100 ml
82940	<b>C.S.F.</b> Diluting Fluid	106.00	125 ml
82950	<b>Curcumin</b> Reagent Solution Reagent for Boron and TLC Derivatization	216.00	100 ml
	<b>Cupron</b> See a-Benzoin-Oxime		
13370	<b>Cween</b> 20 Pure (Tween 20, Polysorbate 20)	1046.00 POR	500 ml 25 lit
71796	<b>Cween</b> 20 <b>HI-PURITY</b> Confirms to Pharma Grade (Tween 20, Polysorbate 20)	1242.00	500 ml
M. W.: 1227.72 (9005-64-5)	C <sub>58</sub> H <sub>114</sub> O <sub>26</sub>		
71800	<b>Cween</b> 20 For Molecular Biology (Tween 20, Polysorbate 20)	4250.00 14500.00	100 ml 5x100 ml
M. W.: 1227.72 (9005-64-5)	C <sub>58</sub> H <sub>114</sub> O <sub>26</sub>		
TC0787M	<b>Cween</b> 20 (Polysorbate 20) Meets USP 41-NF 36, EP 9.0 and BP 2016 testing Specs.	2709.00 8190.00	100 ml 5x100 ml
(9005-64-5)			
13400	<b>Cween</b> 80 Pure Meets Analytical Specs of IP, BP, USP, Ph. Eur.	900.00 4050.00 POR	500 ml 2.5 lit 25 lit
(9005-65-6)	(Tween 80, Polysorbate 80)		
71803	<b>Cween</b> 80 <b>HI-PURITY</b> Confirms to BP, USP (Tween 80, Polysorbate 80)	1136.00 4850.00	500 ml 2.5 lit
(9005-65-6)			
PCT2013	<b>Cween</b> 80 (Polysorbate 80) Plant Culture Tested	414.00 1440.00	100 ml 500 ml
(9005-65-6)			
TC1043M	<b>Cween</b> 80 (Polysorbate 80) Meets USP 41-NF 36, EP 9.0 and BP 2016 testing Specs.	1599.00 3599.00	100 ml 500 ml
(9005-65-6)			
13425	<b>Cyanocobalamin</b> Pure (Vitamin B <sub>12</sub> ) C <sub>63</sub> H <sub>88</sub> CoN <sub>14</sub> O <sub>14</sub> P	810.00 2900.00	250 mgm 1 gm
M. W.: 1355.38 (68-19-9)	Min. assay (By Spectrophotometry, dried Subs.) 96.00%		

Product Code	Product Name	Price	Packing
PCT0704	<b>Cyanocobalamin</b> Plant Culture Tested (Vitamin B <sub>12</sub> ) C <sub>63</sub> H <sub>88</sub> CoN <sub>14</sub> O <sub>14</sub> P	1206.00 4250.00	250 mgm 1 gm
M. W.: 1355.38 (68-19-9)	Min. assay 97.00%		
TC0683M	<b>Cyanocobalamin</b> (Vitamin B <sub>12</sub> ) Meets USP 41-NF 36, EP 9.0 and BP 2016 testing Specs. C <sub>63</sub> H <sub>88</sub> CoN <sub>14</sub> O <sub>14</sub> P	1330.00 1890.00 5040.00 15120.00	1000 mgm 250 mgm 1 gm 5 gm
M. W.: 1355.38 (68-19-9)			
13445	<b>β-Cyclodextrin</b> For Biochemistry and Microbiology C <sub>42</sub> H <sub>70</sub> O <sub>35</sub>	770.00 2275.00	100 gm 500 gm
M. W.: 1134.98 (7585-39-9)			
13467	<b>Cyclohexane</b> Extrapure C <sub>6</sub> H <sub>12</sub>	430.00 1910.00 POR	500 ml 2.5 lit 25 lit
M. W.: 84.16 (110-82-7)	Min. assay (By GC) 99.00%		
51680	<b>Cyclohexane AR/ACS</b> C <sub>6</sub> H <sub>12</sub>	576.00 2430.00 POR	500 ml 2.5 lit 25 lit
M. W.: 84.16 (110-82-7)	Min. assay (By GC) 99.50%		
51685	<b>Cyclohexane</b> Specially Dried <b>AR/ACS</b> C <sub>6</sub> H <sub>12</sub>	774.00 2540.00	500 ml 2.5 lit
M. W.: 84.16 (110-82-7)	Min. assay (By GC) 99.50%		
13470	<b>Cyclohexanol</b> Extrapure C <sub>6</sub> H <sub>12</sub> O	810.00 3740.00 POR	500 ml 2.5 lit 25 lit
M. W.: 100.16 (108-93-0)	Min. assay (By GC) 98.00%		
51690	<b>Cyclohexanol AR/ACS</b> C <sub>6</sub> H <sub>12</sub> O	890.00 4046.00 POR	500 ml 2.5 lit 25 lit
M. W.: 100.16 (108-93-0)	Min. assay (By GC) 99.00%		
13471	<b>Cyclohexanone</b> Extrapure C <sub>6</sub> H <sub>10</sub> O	650.00 3060.00 POR	500 ml 2.5 lit 25 lit
M.W.: 98.15 (108-94-1)	Min. assay (By GC) 99.00%		
51695	<b>Cyclohexanone AR/ACS</b> C <sub>6</sub> H <sub>10</sub> O	786.00 3204.00 POR	500 ml 2.5 lit 25 lit
M.W.: 98.15 (108-94-1)	Min. assay (By GC) 99.50%		
	<b>Cycloheximide</b> See Actidione		
13500	<b>L-Cysteine</b> Pure for Biochemistry C <sub>3</sub> H <sub>7</sub> SNO <sub>2</sub>	699.00 2450.00 8440.00	25 gm 100 gm 500 gm
M. W.: 121.16 (52-90-4)	Min. assay (By Iodometric) 98.00%		
PCT0805	<b>L-Cysteine</b> Plant Culture Tested C <sub>3</sub> H <sub>7</sub> SNO <sub>2</sub>	630.00 2250.00 10170.00	25 gm 100 gm 500 gm
M. W.: 121.16 (52-90-4)	Min. assay (By Iodometric) 99.00%		
51715	<b>L-Cysteine Hydrochloride</b> Monohydrate <b>AR/ACS</b> C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> S.HCl.H <sub>2</sub> O	333.00 1062.00 3420.00 6120.00	25 gm 100 gm 500 gm 1 kg
M. W.: 175.63 (7048-04-6)	Assay (Iodometric; dried subs.) 99.50-101.00%		
PCT0825	<b>L-Cysteine Hydrochloride</b> Monohydrate Plant Culture Tested C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> S.HCl.H <sub>2</sub> O	342.00 1107.00 5040.00	25 gm 100 gm 500 gm
M. W.: 175.63 (7048-04-6)	Min. assay (By Iodometric) 98.00%		

Storage : ▲ 0-4°C • 2-8°C

20

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



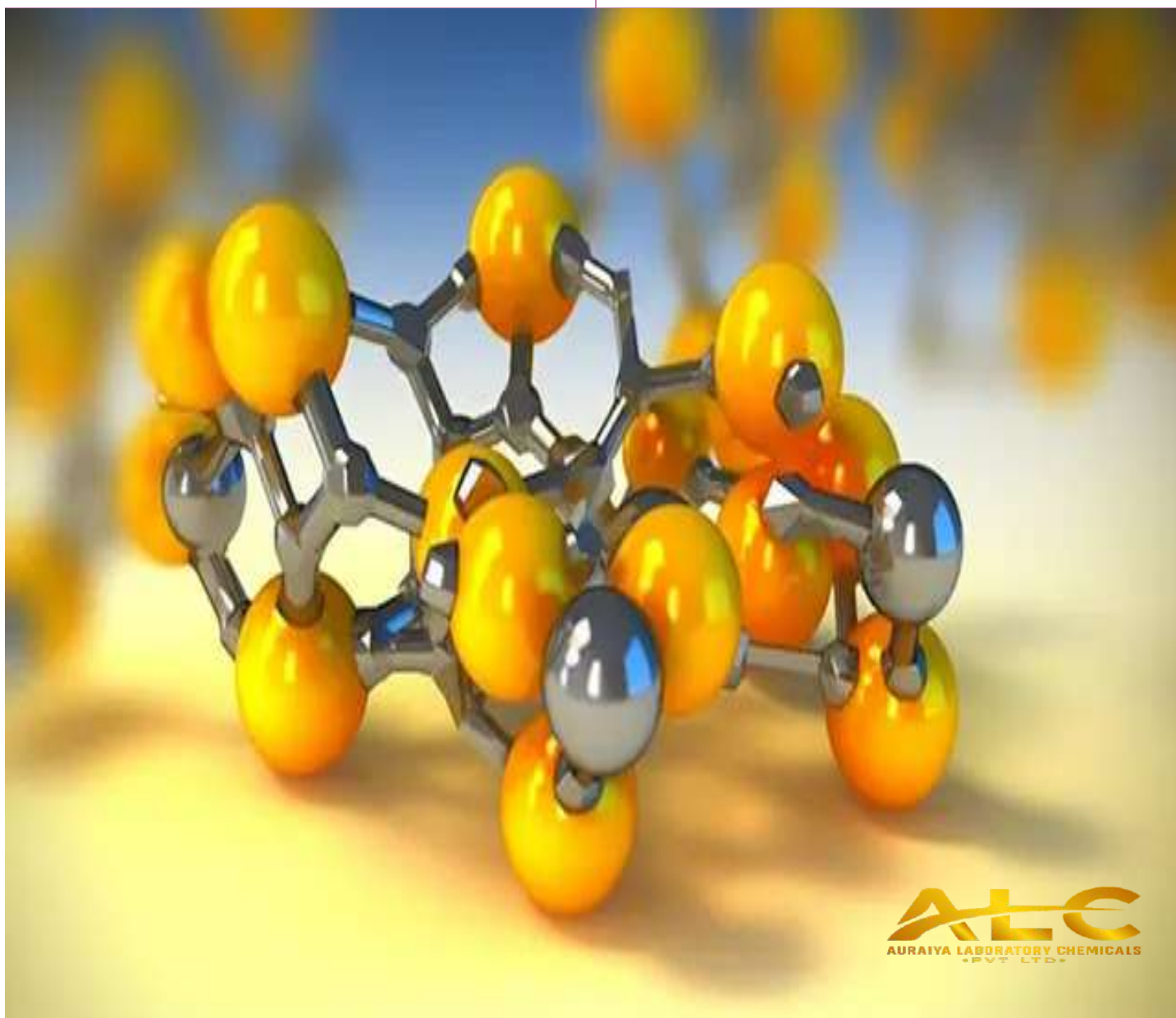
Product Code	Product Name	Price	Packing
<b>TC0558</b> <span style="background-color: #0070C0; color: white; border-radius: 50%; padding: 2px;">ATC</span>	<b>L-Cysteine Hydrochloride</b> Monohydrate (From Non-animal source) Cell Culture Tested C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> S.HCl.H <sub>2</sub> O Min. assay 98.50%	1404.00	25 gm
		4340.00	100 gm
		18000.00	500 gm
		27000.00	1 kg
M. W.: 175.63 (7048-04-6)			
<b>TC0558M</b> <span style="background-color: #0070C0; color: white; border-radius: 50%; padding: 2px;">ATC</span>	<b>L-Cysteine Hydrochloride</b> Monohydrate (From Non-animal source) Meets USP 41-NF 36, EP 9.0 and BP 2016 testing Specs. C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> S.HCl.H <sub>2</sub> O Min. assay 98.50%	1550.00	25 gm
		4520.00	100 gm
		20360.00	500 gm
		30600.00	1 kg
M. W.: 175.63 (7048-04-6)			
<b>13557</b>	<b>L-Cystine</b> Pure for Biochemistry C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>4</sub> S <sub>2</sub> Min. assay (By Non-aqueous) 99.00%	432.00	25 gm
		1350.00	100 gm
		9960.00	1 kg
M. W.: 240.30 (56-89-3)			

Product Code	Product Name	Price	Packing
<b>PCT0806</b> <span style="background-color: #0070C0; color: white; border-radius: 50%; padding: 2px;">PTC</span>	<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> Min. assay 99.00%	599.00	25 gm
		2150.00	100 gm
		9780.00	500 gm
		18250.00	1 kg
M. W.: 240.30 (56-89-3)			
<b>TC0570</b> <span style="background-color: #0070C0; color: white; border-radius: 50%; padding: 2px;">ATC</span>	<b>L-Cystine</b> (From Non-animal source) Cell Culture Tested C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>4</sub> S <sub>2</sub> Min. assay >98.50%	1530.00	25 gm
		4660.00	100 gm
		17100.00	500 gm
		24500.00	1 kg
M. W.: 240.30 (56-89-3)			
<b>TC0570M</b> <span style="background-color: #0070C0; color: white; border-radius: 50%; padding: 2px;">ATC</span>	<b>L-Cystine</b> (From Non-animal source) Meets USP 41-NF 36, EP 9.0 and BP 2016 testing Specs. C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>4</sub> S <sub>2</sub>	3199.00	25 gm
		9930.00	100 gm
		33500.00	500 gm
		59700.00	1 kg
M. W.: 240.30 (56-89-3)			

G

C

Laboratory Chemicals







D

Laboratory Chemicals

Product Code	Product Name	Price	Packing
<b>41650</b> M. W.: 18.02 (7732-18-5)	<b>D.M. Water</b> H <sub>2</sub> O	<b>470.00</b>	<b>5 lit</b>
<b>13525</b> (7440-44-0)	<b>Darco G 60 Pure</b>	<b>945.00</b>	<b>500 gm</b>
<b>51730</b> (7440-44-0)	<b>Darco G 60 AR/ACS</b>	<b>2205.00</b>	<b>500 gm</b>
<b>40100</b> M. W.: 244.33 (13419-61-9)	<b>1-Decane Sulphonic Acid Sodium Salt Anhydrous AR for HPLC</b> CH <sub>3</sub> (CH <sub>2</sub> ) <sub>8</sub> CH <sub>2</sub> SO <sub>3</sub> Na	<b>1054.00</b> <b>3950.00</b>	<b>25 gm</b> <b>100 gm</b>
<b>13605</b> M. W.: 262.33 (13419-61-9)	<b>1-Decane Sulphonic Acid Sodium Salt Monohydrate</b> C <sub>10</sub> H <sub>21</sub> NaO <sub>3</sub> S.H <sub>2</sub> O	<b>1054.00</b> <b>3950.00</b>	<b>25 gm</b> <b>100 gm</b>
<b>82975</b>	<b>Denige's Reagent</b> For Citrates in Milk	<b>897.00</b>	<b>100 ml</b>
<b>13616</b> M. W.: 392.57 (83-44-3)	<b>Deoxycholic Acid Pure</b> for Biochemistry C <sub>24</sub> H <sub>40</sub> O <sub>4</sub> Min. assay (By TLC) 99.00%	<b>1899.00</b> <b>7605.00</b>	<b>25 gm</b> <b>100 gm</b>
<b>13655</b> (8049-11-4)	<b>Devardas Alloy Powder Pure</b> Reducing Agent	<b>599.00</b> <b>2440.00</b>	<b>100 gm</b> <b>500 gm</b>
<b>51750</b> (8049-11-4)	<b>Devardas Alloy Powder AR/ACS</b>	<b>774.00</b> <b>1640.00</b> <b>2860.00</b>	<b>100 gm</b> <b>250 gm</b> <b>500 gm</b>
<b>13670</b> M. W.: 180.16 (50-99-7)	<b>Dextrose Anhydrous Pure</b> (D-Glucose Anhydrous) C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	<b>376.00</b> <b>2450.00</b>	<b>500 gm</b> <b>5 kg</b> <b>POR 25 kg</b> <b>POR 50 kg</b>
<b>51780</b> M. W.: 180.16 (50-99-7)	<b>Dextrose Anhydrous AR/ACS</b> (D-Glucose Anhydrous) Meets Analytical Specs of IP, BP, USP, Ph. Eur. C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	<b>434.00</b> <b>2750.00</b>	<b>500 gm</b> <b>5 kg</b> <b>POR 25 kg</b> <b>POR 50 kg</b>
<b>71810</b> <b>MB</b> M. W.: 180.16 (50-99-7)	<b>Dextrose Anhydrous</b> For Molecular Biology (D-Glucose Anhydrous) C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	<b>1370.00</b> <b>6930.00</b>	<b>100 gm</b> <b>500 gm</b>
<b>PCT1103</b> <b>PTC</b> M. W.: 180.16 (50-99-7)	<b>Dextrose Anhydrous</b> Plant Culture Tested (D-Glucose Anhydrous) C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	<b>450.00</b> <b>810.00</b>	<b>500 gm</b> <b>1 kg</b>
<b>TC0730</b> <b>ATC</b> M. W.: 180.16 (50-99-7)	<b>Dextrose Anhydrous</b> Cell Culture Tested (D-Glucose Anhydrous) C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	<b>315.00</b> <b>1170.00</b> <b>1910.00</b> <b>4700.00</b> <b>6950.00</b>	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b> <b>5 kg</b> <b>10 kg</b>
<b>TC0730M</b> <b>ATC</b> M. W.: 180.16 (50-99-7)	<b>Dextrose Anhydrous</b> (D-Glucose Anhydrous) Meets USP 41-NF 36, EP 9.0, JP17 and BP 2016 testing Specs C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	<b>650.00</b> <b>2750.00</b> <b>3906.00</b>	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b>

Product Code	Product Name	Price	Packing
<b>13690</b> M. W.: 198.17 (14431-43-7)	<b>Dextrose Monohydrate Pure</b> (D-Glucose Monohydrate) C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> .H <sub>2</sub> O	<b>252.00</b> <b>2250.00</b>	<b>500 gm</b> <b>5 kg</b> <b>POR 25 kg</b> <b>POR 50 kg</b>
<b>51795</b> M. W.: 198.17 (14431-43-7)	<b>Dextrose Monohydrate AR/ACS</b> (D-Glucose Monohydrate) Meets Analytical Specs BP, USP C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> .H <sub>2</sub> O	<b>316.00</b> <b>2520.00</b>	<b>500 gm</b> <b>5 kg</b> <b>POR 25 kg</b> <b>POR 50 kg</b>
<b>PCT1112</b> <b>PTC</b> M. W.: 198.17 (14431-43-7)	<b>Dextrose Monohydrate</b> Plant Culture Tested (D-Glucose Monohydrate) C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> .H <sub>2</sub> O Min. Assay 99.50%	<b>315.00</b>	<b>500 gm</b>
<b>TC0708</b> <b>ATC</b> M. W.: 198.17 (14431-43-7)	<b>D-(+)-Dextrose Monohydrate</b> Cell Culture Tested (D-(+)-Glucose Monohydrate) C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> .H <sub>2</sub> O	<b>830.00</b> <b>1250.00</b> <b>3780.00</b> <b>5690.00</b>	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b> <b>10 kg</b>
<b>13711</b> M. W.: 86.09 (431-03-8)	<b>Diacetyl for Synthesis</b> C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> Min. assay (By GC) 97.00%	<b>1299.00</b>	<b>100 ml</b>
<b>13725</b> M. W.: 101.11 (57-71-6)	<b>Diacetyl Monoxime Pure</b> C <sub>4</sub> H <sub>7</sub> NO <sub>2</sub> Min. assay (By Gravimetric) 98.00%	<b>470.00</b> <b>1620.00</b>	<b>25 gm</b> <b>100 gm</b>
<b>51810</b> M. W.: 101.11 (57-71-6)	<b>Diacetyl Monoxime AR/ACS</b> C <sub>4</sub> H <sub>7</sub> NO <sub>2</sub> Min. assay (By Gravimetric) 99.00%	<b>626.00</b> <b>2070.00</b> <b>8910.00</b>	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
<b>82990</b>	<b>Diacetyl Monoxime 2% Solution</b>	<b>128.00</b>	<b>125 ml</b>
<b>13765</b> (531-85-1)	<b>4,4-Diamino Biphenyl Hydrochloride</b> Pure	<b>966.00</b> <b>1950.00</b> <b>7450.00</b>	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>13775</b> M. W.: 364.35 (125572-95-4)	<b>trans-1,2-Diamino Cyclohexane-N,N,N',N'-Tetra Acetic Acid</b> Monohydrate Pure (CDTA) C <sub>14</sub> H <sub>22</sub> N <sub>2</sub> O <sub>8</sub> H <sub>2</sub> O Min. assay (By Complexometric) 98.50%	<b>3456.00</b> <b>12800.00</b>	<b>25 gm</b> <b>100 gm</b>
<b>51825</b> M. W.: 364.35 (125572-95-4)	<b>trans-1,2-Diamino Cyclohexane-N,N,N',N'-Tetra Acetic Acid</b> Monohydrate <b>AR/ACS</b> (CDTA) C <sub>14</sub> H <sub>22</sub> N <sub>2</sub> O <sub>8</sub> H <sub>2</sub> O Min. assay (By Complexometric) 99.00%	<b>3840.00</b> <b>14130.00</b>	<b>25 gm</b> <b>100 gm</b>
<b>13795</b> (9000-92-4)	<b>Diastase (Amylase)</b> Activity 1300 IU/g	<b>630.00</b> <b>2399.00</b>	<b>100 gm</b> <b>500 gm</b>
	<b>2,6-Di-Tert-p-Methyl Phenol</b> See Butylated Hydroxy Toluene		
<b>83005</b>	<b>Diazo Reagent A</b>	<b>119.00</b>	<b>125 ml</b>
<b>83010</b>	<b>Diazo Reagent B</b>	<b>119.00</b>	<b>125 ml</b>
<b>13884</b> M. W.: 147.00 (106-46-7)	<b>p-Dichloro Benzene</b> for Synthesis (1,4-Dichloro Benzene) C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> Min. assay (By GC) 97.00%	<b>540.00</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b>
<b>51850</b> M. W.: 401.20 (76-54-0)	<b>2,7-Dichloro Fluorescein AR/ACS</b> Adsorption Indicator C <sub>20</sub> H <sub>10</sub> Cl <sub>2</sub> O <sub>5</sub> Min. assay About 90.00%	<b>630.00</b> <b>2756.00</b>	<b>5 gm</b> <b>25 gm</b>

Storage : ▲ 0-4°C • 2-8°C



Product Code	Product Name	Price	Packing
83015	<b>Dichlorofluorescein Indiocator</b> 0.1% w/v in 70% alcohol	348.00	100 ml
13896	<b>Dichloromethane (DCM) Pure</b> (Methylene Chloride)	522.00 1940.00	500 ml 2.5 lit
M. W.: 84.93 (75-09-2)	CH <sub>2</sub> Cl <sub>2</sub> Min. assay (By GC) 99.00%	POR	25 lit
51875	<b>Dichloromethane (DCM) AR/ACS</b> (Methylene Chloride)	622.00 2430.00	500 ml 2.5 lit
M. W.: 84.93 (75-09-2)	CH <sub>2</sub> Cl <sub>2</sub> Min. assay (By GC) 99.50%	POR	25 lit
51880	<b>Dichloromethane Specially Dried AR/ACS</b>	666.00 2900.00	500 ml 2.5 lit
M. W.: 84.93 (75-09-2)	CH <sub>2</sub> Cl <sub>2</sub> Min. assay (By GC) 99.50%		
71816	<b>Dichloromethane</b> For Molecular Biology (Methylene Chloride)	1125.00	500 ml
M. W.: 84.93 (75-09-2)	CH <sub>2</sub> Cl <sub>2</sub> Min. assay (By GC) 99.70%		
40156	<b>Dichloromethane</b> for HPLC and Spectroscopy (Methylene Chloride)	1170.00 2760.00	1 lit 2.5 lit
M. W.: 84.93 (75-09-2)	CH <sub>2</sub> Cl <sub>2</sub> Min. assay (By GC) 99.70%		
40262	<b>Dichloromethane</b> for GC-HS (Methylene Chloride)	1725.00	1 lit
M. W.: 84.93 (75-09-2)	CH <sub>2</sub> Cl <sub>2</sub> Min. assay (By GC) 99.50%		
40267	<b>Dichloromethane</b> For Pesticide Residue Trace Analysis (Methylene Chloride)	2990.00	1 lit
M. W.: 84.93 (75-09-2)	CH <sub>2</sub> Cl <sub>2</sub>		
83050	<b>N,N-Dicyclohexyl Carbodiimide</b> 1M Solution in Dichloromethane	915.00	100 ml
13945	<b>Diethanolamine Pure</b>	499.00 2180.00	500 ml 2.5 lit
M. W.: 105.14 (111-42-2)	C <sub>4</sub> H <sub>11</sub> NO <sub>2</sub> Min. assay (By Acidimetric) 98.00%	POR	25 lit
51900	<b>Diethanolamine AR/ACS</b>	576.00 2290.00	500 ml 2.5 lit
M. W.: 105.14 (111-42-2)	C <sub>4</sub> H <sub>11</sub> NO <sub>2</sub> Min. assay (By Acidimetric) 98.00%	POR	25 lit
13948	<b>Diethylamine Pure</b> (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> NH	599.00 2340.00	500 ml 2.5 lit
M. W.: 73.14 (109-89-7)	Min. assay (By GC) 99.00%	POR	25 lit
51907	<b>Diethylamine AR/ACS</b> (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> NH	675.00 2540.00	500 ml 2.5 lit
M. W.: 73.14 (109-89-7)	Min. assay (By GC) 99.50%	POR	25 lit
13950	<b>Diethylene Glycol (Digol) Pure</b>	466.00 1890.00	500 ml 2.5 lit
M. W.: 106.12 (111-46-6)	C <sub>4</sub> H <sub>10</sub> O <sub>3</sub> Min. assay (By GC) 98.50%	POR	25 lit
51915	<b>Diethylene Glycol (Digol) AR/ACS</b>	540.00 2241.00	500 ml 2.5 lit
M. W.: 106.12 (111-46-6)	C <sub>4</sub> H <sub>10</sub> O <sub>3</sub> Min. assay (By GC) 99.00%	POR	25 lit
13985	<b>Diethylene Triamine Penta Acetic Acid (D.T.P.A.) Pure</b>	499.00 1850.00 14900.00	100 gm 500 gm 5 kg
M. W.: 393.35 (67-43-6)	C <sub>14</sub> H <sub>23</sub> N <sub>3</sub> O <sub>10</sub> Min. assay 98.00%	POR	25 kg

Product Code	Product Name	Price	Packing
51925	<b>Diethylene Triamine Penta Acetic Acid (D.T.P.A.) AR/ACS</b>	546.00 2116.00 16090.00	100 gm 500 gm 5 kg
M. W.: 393.35 (67-43-6)	C <sub>14</sub> H <sub>23</sub> N <sub>3</sub> O <sub>10</sub> Min. assay 99.00%	POR	25 kg
14132	<b>Diethyl Ether Pure</b> (Ethyl Ether) (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> O	540.00 2142.00	500 ml 2.5 lit
M. W.: 74.12 (60-29-7)	Min. assay (By GC) 99.50%	POR	25 lit
51925	<b>Diethyl Ether AR/ACS</b> (Ethyl Ether) (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> O	599.00 2340.00	500 ml 2.5 lit
M. W.: 74.12 (60-29-7)	Min. assay (By GC) 99.50%	POR	25 lit
14138	<b>Diethyl Malonate for Synthesis</b> C <sub>7</sub> H <sub>12</sub> O <sub>4</sub>	1126.00 5400.00	500 ml 2.5 lit
M. W.: 160.17 (105-53-3)	Min. assay (By GC) 98.00%	POR	25 lit
51940	<b>Diethyl Malonate AR/ACS</b> C <sub>7</sub> H <sub>12</sub> O <sub>4</sub>	1305.00 5706.00	500 ml 2.5 lit
M. W.: 160.17 (105-53-3)	Min. assay (By GC) 99.0%		
51942	<b>N,N-Diethyl-P-Phenylenediamine Sulphate Salt AR/ACS</b> (DEPPDA Sulphate) (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>	8600.00 31320.00	100 gm 500 gm
M.W.: 262.33 (6283-63-2)	Min. assay 98.00%		
14142	<b>Diethyl Phthalate Pure</b> C <sub>12</sub> H <sub>14</sub> O <sub>4</sub>	576.00 2448.00	500 ml 2.5 lit
M. W.: 222.24 (84-66-2)	Min. assay (By GC) 99.00%	POR	25 lit
51945	<b>Diethyl Phthalate AR/ACS</b> C <sub>12</sub> H <sub>14</sub> O <sub>4</sub>	860.00	500 ml
M. W.: 222.24 (84-66-2)	Min. assay (By GC) 99.00%		
	<b>Digol</b> See Diethylene Glycol		
	<b>1,4-Dihydroxy Benzene</b> See Hydroquinone		
83075	<b>Dimedone Reagent</b> Reagent for Aldehydes	1428.00	100 ml
14165	<b>N,N-Dimethyl Acetamide (DMA) Pure</b> C <sub>4</sub> H <sub>9</sub> NO	576.00 2430.00	500 ml 2.5 lit
M. W.: 87.12 (127-19-5)	Min. assay (By GC) 99.00%	POR	25 lit
51950	<b>N,N-Dimethyl Acetamide AR/ACS</b> C <sub>4</sub> H <sub>9</sub> NO	646.00 2630.00	500 ml 2.5 lit
M. W.: 87.12 (127-19-5)	Min. assay (By GC) 99.50%	POR	25 lit
	<b>Dimethylamine Hydrochloride</b> See Dimethyl Ammonium Chloride		
14185	<b>p-Dimethyl Amino Benzaldehyde Pure</b> (EHRlich Reagent) C <sub>9</sub> H <sub>11</sub> NO	1550.00 14310.00	100 gm 1 kg
M. W.: 149.19 (100-10-7)	Min. assay (By Non-aqueous) 98.00%	POR	25 kg
51970	<b>p-Dimethyl Amino Benzaldehyde AR/ACS</b> (EHRlich Reagent) C <sub>9</sub> H <sub>11</sub> NO	1710.00 15500.00	100 gm 1 kg
M. W.: 149.19 (100-10-7)	Min. assay (By Non-aqueous) 99.00%	POR	25 kg
83088	<b>p-Dimethylamine Benzylidene Rhodamine Solution</b> Reagent for Au, Hg, and Ag	618.00	100 ml

D

Laboratory Chemicals

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



D

Laboratory Chemicals

Product Code	Product Name	Price	Packing
<b>14196</b> M. W.: 121.18 (121-69-7)	<b>N,N-Dimethyl Aniline Pure</b> $C_8H_{11}N$ Min. assay (By GC) 99.00%	<b>830.00</b> <b>3840.00</b> <b>POR</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>51985</b> M. W.: 121.18 (121-69-7)	<b>N,N-Dimethyl Aniline AR/ACS</b> $C_8H_{11}N$ Min. assay (By GC) 99.50%	<b>920.00</b> <b>4140.00</b> <b>POR</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
	<b>N,N-Dimethyl Benzylamine</b> See N,N-Dimethyl Aniline		
	<b>2,9-Dimethyl-4, 7-Diphenyl-1,10 Phenanthroline</b> See Bathocuproin		
<b>14205</b> M. W.: 73.09 (68-12-2)	<b>N,N-Dimethyl Formamide (DMF) Pure</b> $C_3H_7NO$ Min. assay (By GC) 99.00%	<b>551.00</b> <b>2450.00</b> <b>POR</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>52005</b> M. W.: 73.09 (68-12-2)	<b>N,N-Dimethyl Formamide AR/ACS</b> $C_3H_7NO$ Min. assay (By GC) 99.50%	<b>604.00</b> <b>2630.00</b> <b>POR</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>51995</b> M. W.: 73.09 (68-12-2)	<b>N,N-Dimethyl Formamide Specially Dried AR/ACS</b> $C_3H_7NO$ Min. assay (By GC) 99.50%	<b>666.00</b> <b>3099.00</b>	<b>500 ml</b> <b>2.5 lit</b>
<b>71850</b> <b>MB</b> M. W.: 73.09 (68-12-2)	<b>N,N-Dimethyl Formamide For Molecular Biology</b> $C_3H_7NO$	<b>1107.00</b>	<b>500 ml</b>
<b>40200</b> M. W.: 73.09 (68-12-2)	<b>N,N-Dimethyl Formamide For HPLC and Spectroscopy</b> $C_3H_7NO$ Min. assay (By GC) 99.50%	<b>630.00</b> <b>1148.00</b>	<b>500 ml</b> <b>1 lit</b>
<b>40400</b> M. W.: 73.09 (68-12-2)	<b>N,N-Dimethyl Formamide For GC-HS</b> $C_3H_7NO$	<b>2388.00</b> <b>4840.00</b>	<b>1 lit</b> <b>2.5 lit</b>
<b>40300</b> M. W.: 73.09 (68-12-2)	<b>N,N-Dimethyl Formamide For Pesticide Residue Trace Analysis</b> $C_3H_7NO$	<b>3510.00</b>	<b>1 lit</b>
<b>14210</b> M. W.: 116.12 (95-45-4)	<b>Dimethyl Glyoxime Pure (2,3-Butanedione Dioxime)</b> $C_4H_8N_2O_2$ Min. assay 98.00%	<b>740.00</b> <b>3240.00</b>	<b>100 gm</b> <b>500 gm</b>
<b>52010</b> M. W.: 116.12 (95-45-4)	<b>Dimethyl Glyoxime AR/ACS (2,3-Butanedione Dioxime)</b> $C_4H_8N_2O_2$ Min. assay 99.00%	<b>846.00</b> <b>3554.00</b>	<b>100 gm</b> <b>500 gm</b>
<b>83080</b>	<b>Dimethyl Glyoxime Solution Reagent for Bi, Co, Ni, Ag</b>	<b>749.00</b>	<b>100 ml</b>
<b>14216</b> M. W.: 78.13 (67-68-5)	<b>Dimethyl Sulphoxide (DMSO) Pure</b> $C_2H_6SO$ Min. assay (By GC) 99.00%	<b>1460.00</b> <b>7180.00</b> <b>POR</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>52030</b> M. W.: 78.13 (67-68-5)	<b>Dimethyl Sulphoxide (DMSO) AR/ACS</b> $C_2H_6SO$ Min. assay (By GC) 99.50%	<b>1599.00</b> <b>7840.00</b> <b>POR</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>52035</b> M. W.: 78.13 (67-68-5)	<b>Dimethyl Sulphoxide (DMSO) Specially Dried AR/ACS</b> $C_2H_6SO$ Min. assay (By GC) 99.50%	<b>1824.00</b> <b>8810.00</b>	<b>500 ml</b> <b>2.5 lit</b>

Storage : ▲ 0-4°C • 2-8°C

Product Code	Product Name	Price	Packing
<b>71854</b> <b>MB</b> M. W.: 78.13 (67-68-5)	<b>Dimethyl Sulphoxide For Molecular Biology</b> $C_2H_6SO$ Min. assay (By GC) 99.00%	<b>1069.00</b> <b>3849.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>40425</b> M. W.: 78.13 (67-68-5)	<b>Dimethyl Sulphoxide For HPLC and Spectroscopy</b> $C_2H_6SO$ Min. assay (By GC) 99.80%	<b>1872.00</b> <b>3564.00</b> <b>7110.00</b>	<b>500 gm</b> <b>1 lit</b> <b>2.5 lit</b>
<b>40430</b> M. W.: 78.13 (67-68-5)	<b>Dimethyl Sulphoxide For GC-HS</b> $C_2H_6SO$ Min. assay (By GC) 99.0%	<b>3600.00</b> <b>7290.00</b>	<b>1 lit</b> <b>2.5 lit</b>
<b>40432</b> M. W.: 78.13 (67-68-5)	<b>Dimethyl Sulphoxide For Pesticide Residue Analysis</b> $C_2H_6SO$	<b>7110.00</b>	<b>1 lit</b>
<b>PCT1803</b> <b>PTC</b> M. W.: 78.13 (67-68-5)	<b>Dimethyl Sulphoxide (DMSO) Plant Culture Tested</b> $C_2H_6SO$ Min. assay (By GC) 99.50%	<b>1004.00</b> <b>4140.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>TC0685</b> <b>ATC</b> M. W.: 78.13 (67-68-5)	<b>Dimethyl Sulphoxide (DMSO) Cell Culture Tested</b> $C_2H_6SO$ Min. assay (By GC) ≥99.50%	<b>6120.00</b> <b>12600.00</b>	<b>100 ml</b> <b>250 ml</b>
<b>Tc0849</b> <b>ATC</b> M. W.: 78.13 (67-68-5)	<b>Dimethyl Sulphoxide (DMSO) Sterile Filtered Cell Culture Tested</b> $C_2H_6SO$ Min. assay (By GC) ≥99.50%	<b>12600.00</b>	<b>100 gm</b>
<b>TC0950M</b> <b>ATC</b> M. W.: 78.13 (67-68-5)	<b>Dimethyl Sulphoxide (DMSO) Sterile Filtered Meets USP 41-NF 36, EP 9.0, and BP 2016 testing Specs</b> $C_2H_6SO$	<b>16740.00</b>	<b>100 ml</b>
<b>14245</b> M. W.: 225.3 (60-11-7)	<b>Dimethyl Yellow Indicator Pure pH 2.9-4.0 Red to Orange Yellow Carcinogenic</b> $C_{14}H_{15}N_3$	<b>144.00</b> <b>252.00</b> <b>720.00</b>	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>14255</b> M. W.: 380.29 (518-67-2)	<b>Dimidium Bromide Pure</b> $C_{20}H_{18}BrN_3$ Min. assay (Spectrophotometric, Br) about 95.00%	<b>762.00</b> <b>5600.00</b>	<b>100 mgm</b> <b>1 gm</b>
<b>83090</b>	<b>Dimidium Bromide Disulphide Blue Indicator Stock Solution (for use in the two phase method for Anionic Surfactant)</b>	<b>3017.00</b>	<b>100 ml</b>
<b>14275</b> M. W.: 168.11 (99-65-0)	<b>m-Dinitro Benzene tech</b> $C_6H_4(NO_2)_2$ Min. assay (By GC) 97.00%	<b>699.00</b> <b>1370.00</b>	<b>250 gm</b> <b>500 gm</b>
<b>14290</b> M. W.: 168.11 (99-65-0)	<b>m-Dinitro Benzene for Synthesis</b> $C_6H_4(NO_2)_2$ Min. assay (By GC) 98.00%	<b>976.00</b> <b>1656.00</b> <b>POR</b>	<b>250 gm</b> <b>500 gm</b> <b>25 kg</b>
<b>52050</b> M. W.: 168.11 (99-65-0)	<b>m-Dinitro Benzene AR/ACS</b> $C_6H_4(NO_2)_2$ Min. assay (By GC) 99.00%	<b>172.00</b> <b>650.00</b> <b>2286.00</b>	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
<b>83095</b>	<b>m-Dinitro Benzene Solution test for Glucose and other reducing Sugars</b>	<b>308.00</b>	<b>100 ml</b>





Product Code	Product Name	Price	Packing
<b>14325</b> M. W.: 212.12 (99-34-3)	<b>3,5-Dinitro Benzoic Acid Pure</b> $C_7H_4N_2O_6$ Min. assay (By Acidimetric) 99.00%	<b>730.00</b> <b>2950.00</b>	<b>100 gm</b> <b>500 gm</b>
<b>52060</b> M. W.: 212.12 (99-34-3)	<b>3,5-Dinitro Benzoic Acid AR/ACS</b> $C_7H_4N_2O_6$ Min. assay (By Acidimetric) 99.70%	<b>860.00</b> <b>3150.00</b>	<b>100 gm</b> <b>500 gm</b>
<b>14334</b> M. W.: 198.14 (119-26-6)	<b>2,4-Dinitro Phenyl Hydrazine Pure</b> (Contains ~ 30% water) $C_6H_6N_4O_4$ Min. assay (By HPLC) 98.00%	<b>186.00</b> <b>630.00</b> <b>2850.00</b>	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
<b>52075</b> M. W.: 198.14 (119-26-6)	<b>2,4-Dinitro Phenyl Hydrazine AR/ACS</b> Reagent for aldehydes and ketones (Contains ~ 30% water) $C_6H_6N_4O_4$ Min. assay (By HPLC) 99.00%	<b>270.00</b> <b>830.00</b> <b>3580.00</b>	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
<b>83105</b>	<b>2,4-Dinitro Phenyl Hydrazine Solution</b> For TLC Spray Detection of Aldehyde and Ketones	<b>267.00</b>	<b>125 ml</b>
<b>14340</b> M. W.: 228.12 (609-99-4)	<b>3,5-Dinitro Salicylic Acid Pure</b> $C_7H_4N_2O_7$ Min. assay (By HPLC) 98.00%	<b>650.00</b> <b>2540.00</b> <b>POR</b>	<b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
<b>52080</b> M. W.: 228.12 (609-99-4)	<b>3,5-Dinitro Salicylic Acid AR/ACS</b> $C_7H_4N_2O_7$ Min. assay (By HPLC) 99.00%	<b>830.00</b> <b>3240.00</b>	<b>25 gm</b> <b>100 gm</b>
<b>71880</b> <b>MB</b> M. W.: 228.12 (609-99-4)	<b>3,5-Dinitro Salicylic Acid</b> For Molecular Biology $C_7H_4N_2O_7$ Min. assay (By HPLC) $\geq$ 98.00%	<b>1550.00</b> <b>5510.00</b>	<b>25 gm</b> <b>100 gm</b>
<b>14355</b> M. W.: 444.56 (577-11-7)	<b>Diocetyl Sodium Sulphosuccinate Pure</b> (DOSS) $C_{20}H_{37}NaO_7S$ Assay (Redox titration, calc. on anhydrous basis) 99.00-100.50%	<b>1756.00</b> <b>15800.00</b> <b>POR</b>	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b>
<b>14360</b> M. W.: 88.11 (123-91-1)	<b>1,4-Dioxane Extrapure</b> $C_4H_8O_2$ Min. assay (By GC) 99.00%	<b>799.00</b> <b>3240.00</b> <b>POR</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>52090</b> M. W.: 88.11 (123-91-1)	<b>1,4-Dioxane AR/ACS</b> $C_4H_8O_2$ Min. assay (By GC) 99.50%	<b>846.00</b> <b>3420.00</b> <b>POR</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>52095</b> M. W.: 88.11 (123-91-1)	<b>1,4-Dioxane Specially Dried AR/ACS</b> $C_4H_8O_2$ Min. assay (By GC) 99.50%	<b>849.00</b> <b>3006.00</b>	<b>500 ml</b> <b>2.5 lit</b>
<b>40500</b> M. W.: 88.11 (123-91-1)	<b>1,4-Dioxane for HPLC and Spectroscopy</b> $C_4H_8O_2$ Min. assay (By GC) 99.70%	<b>1028.00</b> <b>1620.00</b>	<b>500 ml</b> <b>1 lit</b>
<b>40480</b> M. W.: 88.11 (123-91-1)	<b>1,4-Dioxane For GC-HS</b> $C_4H_8O_2$ Min. assay (By GC) 99.50%	<b>2340.00</b>	<b>1 lit</b>
<b>40600</b> M. W.: 88.11 (123-91-1)	<b>1,4-Dioxane</b> For Pesticide Residue Analysis $C_4H_8O_2$	<b>7002.00</b>	<b>1 lit</b>
<b>14370</b> M. W.: 169.23 (122-39-4)	<b>Diphenylamine Pure</b> Reagent for Nitrate Redox Indicator $(C_6H_5)_2NH$ Min. assay (By GC) 98.00%	<b>380.00</b> <b>740.00</b> <b>1154.00</b>	<b>100 gm</b> <b>250 gm</b> <b>500 gm</b>

Product Code	Product Name	Price	Packing
<b>52120</b> M. W.: 169.23 (122-39-4)	<b>Diphenylamine AR/ACS</b> $(C_6H_5)_2NH$ Min. assay (By GC) 99.00%	<b>426.00</b> <b>799.00</b> <b>1450.00</b>	<b>100 gm</b> <b>250 gm</b> <b>500 gm</b>
<b>83130</b>	<b>Diphenylamine Solution</b> (Kopp's Reagent) Reagent for Nitrates and Nitrites	<b>645.00</b>	<b>100 ml</b>
<b>83115</b>	<b>Diphenyl Benzidine Indicator Solution</b> (Oxidation-Reduction Indicator)	<b>465.00</b>	<b>100 ml</b>
<b>83120</b>	<b>Diphenyl Carbazide Solution</b> Reagent for Arsenate, Cd, Cr, Hg	<b>749.00</b>	<b>100 ml</b>
<b>14375</b> M. W.: 242.28 (140-22-7)	<b>1,5-Diphenyl Carbazide Pure</b> $C_{13}H_{14}N_4O$ Min. assay (By HPLC) 97.00%	<b>1640.00</b> <b>4610.00</b>	<b>25 gm</b> <b>100 gm</b>
<b>52125</b> M. W.: 242.28 (140-22-7)	<b>1,5-Diphenyl Carbazide AR/ACS</b> $C_{13}H_{14}N_4O$ Min. assay (By HPLC) 98.00%	<b>1260.00</b> <b>2430.00</b>	<b>10 gm</b> <b>25 gm</b>
<b>14400</b> M. W.: 240.27 (538-62-5)	<b>1,5-Diphenyl Carbazone Pure</b> $C_{13}H_{12}N_4O$	<b>1854.00</b>	<b>25 gm</b>
<b>52130</b> M. W.: 240.27 (538-62-5)	<b>1,5-Diphenyl Carbazone AR/ACS</b> $C_{13}H_{12}N_4O$	<b>650.00</b> <b>2760.00</b> <b>8730.00</b>	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>83128</b>	<b>Diphenyl Carbazone Solution</b> Reagent For Ge and Hg	<b>960.00</b>	<b>100 ml</b>
<b>83125</b>	<b>Diphenyl Carbazone Bromophenol Blue</b> (0.5 : 0.05) w/v in 95% Alcohol For Chloride	<b>569.00</b>	<b>100 ml</b>
	<b>4, 7-Diphenyl-1, 10-Phenanthroline</b> See Bathophenanthroline		
<b>14426</b> M. W.: 394.32 (1898-66-4)	<b>2,2-Diphenyl-1-Picrylhydrazyl Pure</b> (DPPH) $C_{18}H_{12}N_5O_6$	<b>8150.00</b> <b>32400.00</b>	<b>1 gm</b> <b>5 gm</b>
<b>71882</b> <b>MB</b> M. W.: 394.32 (1898-66-4)	<b>2,2-Diphenyl-1-Picrylhydrazyl</b> For Molecular Biology (DPPH) $C_{18}H_{12}N_5O_6$	<b>11070.00</b>	<b>1 gm</b>
	<b>Diphenyl Thiocarbazone</b> See Dithizone		
<b>14430</b> M. W.: 396.35 (69-78-3)	<b>5,5-Dithio Bis-(2-Nitro Benzoic acid) Pure</b> (Ellman's Reagent, DTNB) $C_{14}H_8N_2O_8S_2$ Min. assay 98.00%	<b>960.00</b> <b>3530.00</b> <b>6780.00</b> <b>15300.00</b>	<b>1 gm</b> <b>5 gm</b> <b>10 gm</b> <b>25 gm</b>
<b>14432</b> M. W.: 154.24 (6892-68-8)	<b>Dithioerythritol (D.T.E.) Pure</b> For Biochemistry $C_4H_{10}O_2S_2$ Min. assay (By Iodometric; ex SH) 97.00%	<b>1199.00</b> <b>5450.00</b> <b>POR</b>	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
<b>71887</b> <b>MB</b> M. W.: 154.24 (6892-68-8)	<b>Dithioerythritol (D.T.E.)</b> For Molecular Biology $C_4H_{10}O_2S_2$	<b>1540.00</b> <b>7070.00</b>	<b>1 gm</b> <b>5 gm</b>

D

Laboratory Chemicals

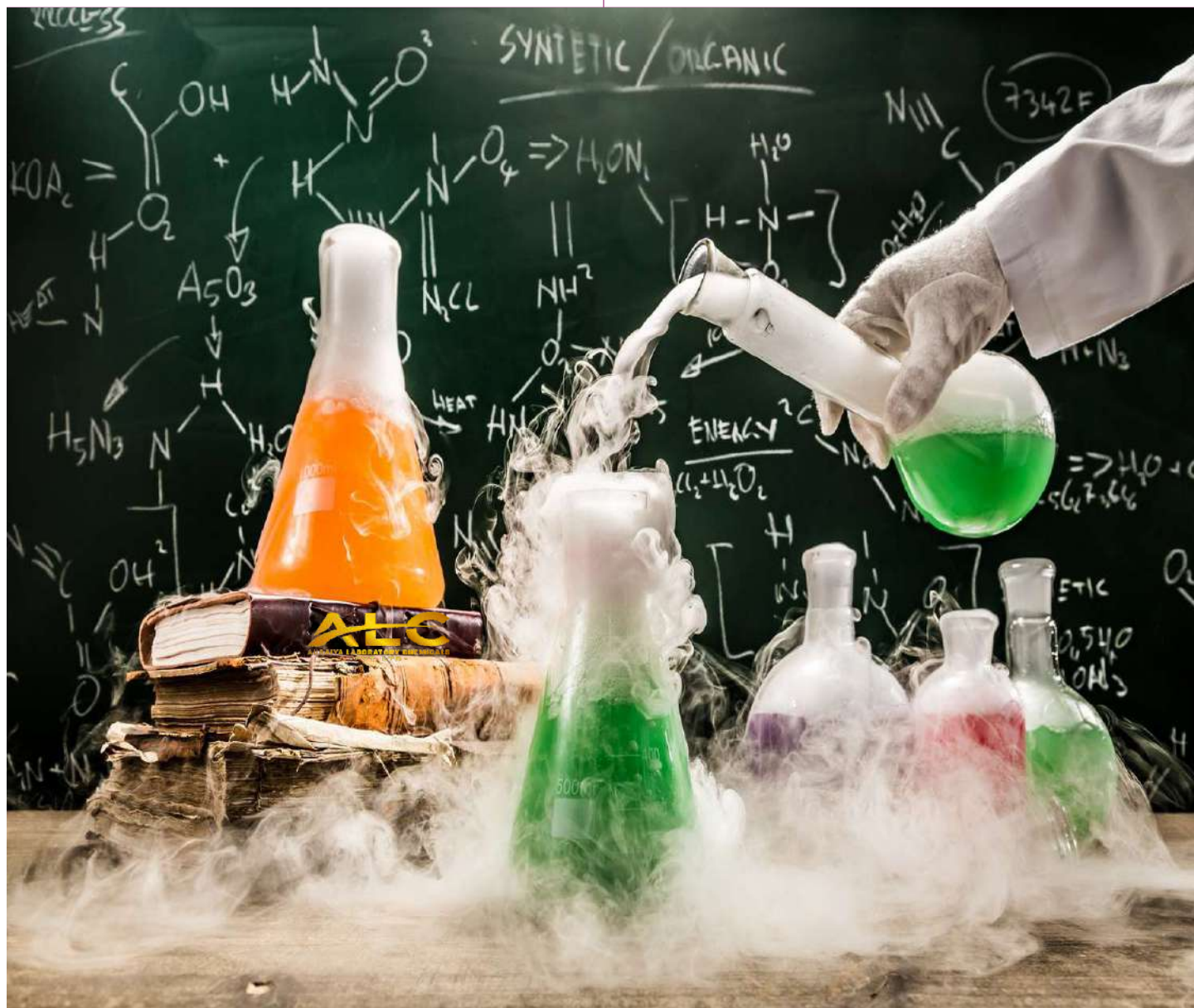


D

Product Code	Product Name	Price	Packing
14436	DL-Dithiothreitol (D.T.T.) Pure (Cleland's Reagent) $C_4H_{10}O_2S_2$ Min. assay (By Iodometric; ex SH) 98.00%	555.00 2024.00 9600.00	1 gm 5 gm 25 gm
M. W.: 154.24 (3483-12-3)			
71892	<b>MB</b> DL-Dithiothreitol (D.T.T.) for Molecular Biology $C_4H_{10}O_2S_2$ Min. assay (By Iodometric) 99.00%	650.00 2390.00	1 gm 5 gm
M. W.: 154.24 (3483-12-3)			
83135	Dithiooxamide Solution (Rubeanic Acid Solution) Reagent for Co, Cu, Fe, Ni	2616.00	50 ml
14450	Dithizone Pure (Diphenyl Thiocarbazon) $C_{13}H_{12}N_4S$ Min. assay (By Spectrophotometry) 85.00%	940.00 4150.00	5 gm 25 gm
M. W.: 256.33 (60-10-6)			

Product Code	Product Name	Price	Packing
52140	Dithizone AR/ACS (Diphenyl Thiocarbazon) Reagent for Pb, Hg and Zn $C_{13}H_{12}N_4S$ Min. assay (By Spectrophotometry) 85.00%	1026.00 4520.00	5 gm 25 gm
M. W.: 256.33 (60-10-6)			
83140	Dithizone Reagent For detection of Pb	672.00	100 ml
14475	DPX Mountant For Microscopy and Histology	599.00 920.00	250 ml 500 ml
83150	Dragendorff's Reagent	1410.00	125 ml

Laboratory Chemicals



Storage : ▲ 0-4°C • 2-8°C



Product Code	Product Name	Price	Packing
83220	<b>Edetate Disodium</b> TS Acc. to USP <b>E.D.T.A Acid and it's Salt</b> See Ethylene Diamine Tetra Acetic Acid and it's Salt	460.00	500 ml
83200	<b>E.D.T.A</b> 5% w/v Solution	119.00	125 ml
83205	<b>E.D.T.A</b> 10% w/v Solution	144.00	125 ml
83210	<b>E.D.T.A</b> N/10 Solution	164.00	500 ml
83215	<b>E.D.T.A</b> N/50 Solution	270.00 882.00	500 ml 2.5 lit
83155	<b>E.D.T.A</b> 0.01M (0.02N) Solution	252.00 432.00 810.00	1Amp 3 Amp 6 Amp
83160	<b>E.D.T.A</b> 0.01M (0.02N) Volumetric Solution According to Nist	1350.00	1 lit
83170	<b>E.D.T.A</b> 0.1M (0.2N) Standardized Solution According to Nist	1350.00	1 lit
83165	<b>EDTA</b> 0.1M (0.2N) for 500 ml Volumetric Solution According to Nist	244.00 432.00 779.00	1 Amp 3 Amp 6 Amp
83175	<b>EDTA</b> 0.1M (0.2N) Volumetric Solution According to Nist	949.00 1307.00 2699.00	500 ml 1 lit 2.5 lit
83190	<b>EDTA</b> 0.5M (1N) Volumetric Solution According to Nist	1350.00	1 lit
83225	<b>EDTA</b> Caustic Soda Powder (For estimation of milk fat by electronic milko tester)	136.00	52.6 gm
83230	<b>Ehrlich's</b> Reagent	137.00 510.00	125 ml 500 ml
14505	<b>Eosine Blue</b> for Microscopy C.I. No. 45400 $C_{20}H_6Br_2N_2Na_2O_9$ Dye content (Gravimetry; on dried substance) >85.00%	826.00 2736.00	25 gm 100 gm
M. W.: 624.09 (548-24-3)			
14515	<b>Eosine</b> Spirit Soluble C.I. No. 45386 $C_{22}H_{11}Br_4KO_5$ Dye content (Spectro, dried) 90.00%	776.00 2250.00	25 gm 100 gm
M.W.: 714.07 (6359-05-3)			
14525	<b>Eosine</b> Yellow Indicator for Microscopy Water Soluble C.I. No. 45380 $C_{20}H_6Br_4Na_2O_5$ Dye content (Gravimetric, dried) 88.00%	414.00 1350.00 5420.00	25 gm 100 gm 500 gm
M. W.: 691.88 (17372-87-1)			
83240	<b>Eosine</b> Yellow Stain 2% w/v Solution	136.00 560.00	125 ml 500 ml
83245	<b>Eosinophil</b> Diluting Fluid	146.00	125 ml
83255	<b>Erbium</b> (Er) Atomic Absorption Standard Solution Contain 1000 mg/lit AAS in $HNO_3$ According to Nist	3620.00 12530.00	100 ml 500 ml
83250	<b>Erbium</b> (Er) 1000 ppm Single Element Standard Solution for ICP in $HNO_3$ According to Nist	11051.00 37999.00	100 ml 500 ml
	<b>Eriochrome Blue Black B</b> See Solochrome Dark blue		
	<b>Eriochrome Blue Black R</b> See Solochrome Dark blue		

Product Code	Product Name	Price	Packing
14575	<b>Eriochrome Black T</b> C.I. 14645 $C_{20}H_{12}N_3NaO_7S$	360.00 954.00 7450.00	25 gm 100 gm 1 kg
M. W.: 461.38 (1787-61-7)			
52150	<b>Eriochrome Black T AR/ACS</b> C.I. 14645 $C_{20}H_{12}N_3NaO_7S$	422.00 1154.00	25 gm 100 gm
M. W.: 461.38 (1787-61-7)			
83260	<b>Eriochrome Black T</b> Indicator Solution	299.00	125 ml
83270	<b>Esbach's</b> Reagent Detection of Proteins	127.00 414.00	125 ml 500 ml
52180	<b>Eschka's</b> Mixture AR For determination of Sulphur in coal Min. assay (complexometric, Mg) 38.0-42.0%	5880.00 22050.00	250 gm 1kg
(8007-09-8)			
14585	<b>Eschka's</b> Mixture HI-PURE For determination of Sulphur in coal Min. assay (By Complexometric, Mg) 38.0-42.0%	21600.00 65100.00	250 gm 1kg
(8007-09-8)			
14603	<b>Ethanolamine</b> Mono for Synthesis $C_2H_7NO$ Min. assay (By Acidimetric) 99.00%	540.00 2520.00 POR	500 ml 2.5 lit 25 lit
M. W.: 61.08 (141-43-5)			
52200	<b>Ethanolamine</b> Mono AR/ACS $C_2H_7NO$ Min. assay (By Acidimetric) 99.00%	614.00 2810.00 POR	500 ml 2.5 lit 25 lit
M. W.: 61.08 (141-43-5)			
14607	<b>Ethidium Bromide</b> Pure $C_{21}H_{20}BrN_3$ Min. assay (By Non-aqueous, on dried Subs.) 98.00%	780.00 3204.00	1 gm 5 gm
M. W.: 394.32 (1239-45-8)			
71900	<b>Ethidium Bromide</b> For Molecular Biology $C_{21}H_{20}BrN_3$ Min. assay : $\geq$ 95.00% (Store Below 30°C)	810.00 3222.00	1 gm 5 gm
M. W.: 394.32 (1239-45-8)			
83275	<b>Ethidium Bromide</b> Solution ~1% in Water for Fluorescence	1899.00	50 ml
71902	<b>Ethidium Bromide</b> Solution (10mg/ml) For Molecular Biology $C_{21}H_{20}BrN_3$ Min. assay : $\geq$ 95.00%	2850.00	10 ml
M. W.: 394.32 (1239-45-8)			
14610	<b>Ethoxylated Lanolin</b>	2052.00	500 gm
(61790-81-6)			
14611	<b>Ethyl Acetate</b> for Synthesis $CH_3.COOC_2H_5$ Min. assay (By GC) 99.00%	425.00 1350.00 POR	500 ml 2.5 lit 25 lit
M. W.: 88.11 (141-78-6)			
52230	<b>Ethyl Acetate</b> AR/ACS $CH_3.COOC_2H_5$ Min. assay (By GC) 99.50%	486.00 1640.00 POR	500 ml 2.5 lit 25 lit
M. W.: 88.11 (141-78-6)			
52236	<b>Ethyl Acetate</b> "Dry" AR/ACS $CH_3.COOC_2H_5$	599.00 1910.00	500 ml 2.5 lit
M. W.: 88.11 (141-78-6)			
40607	<b>Ethyl Acetate</b> for GC-HS $CH_3.COOC_2H_5$	1107.00	1 lit
M.W : 88.11 (141-78-6)			
40602	<b>Ethyl Acetate</b> For HPLC and Spectroscopy $CH_3.COOC_2H_5$ Min assay (By GC) 99.70%	450.00 873.00 1962.00	500 ml 1 lit 2.5 lit
M. W.: 88.11 (141-78-6)			





E

Laboratory Chemicals

Product Code	Product Name	Price	Packing
40611	<b>Ethyl Acetate</b> For Pesticide Residue Trace Analysis CH <sub>3</sub> COOC <sub>2</sub> H <sub>5</sub>	1399.00	1 lit
		3060.00	2.5 lit
M. W.: 88.11 (141-78-6)			
40616	<b>Ethyl Acetate</b> for Protein Sequence Analysis for Biochemistry CH <sub>3</sub> COOC <sub>2</sub> H <sub>5</sub>	1440.00	500 ml
M. W.: 88.11 (141-78-6)			
14635	<b>Ethylene Diamine</b> for Synthesis (1,2-Diamino Ethane) C <sub>2</sub> H <sub>8</sub> N <sub>2</sub> Min. assay 99.00%	1152.00	500 ml
		5040.00	2.5 lit
		POR	25 lit
M. W.: 60.10 (107-15-3)			
52280	<b>Ethylene Diamine AR/ACS</b> (1,2-Diamino Ethane) C <sub>2</sub> H <sub>8</sub> N <sub>2</sub>	1424.00	500 ml
		5510.00	2.5 lit
M. W.: 60.10 (107-15-3)			
14685	<b>Ethylene Diamine Tetra Acetic Acid</b> C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>8</sub> Min. assay (By Complexometric) 98.00%	333.00	100 gm
		1098.00	500 gm
		11250.00	5 kg
		POR	25 kg
M. W.: 292.25 (60-00-4)			
52300	<b>Ethylene Diamine Tetra Acetic Acid AR/ACS</b> C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>8</sub> Min. assay (By Complexometric) 99.00%	405.00	100 gm
		1350.00	500 gm
		11950.00	5 kg
		POR	25 kg
M. W.: 292.25 (60-00-4)			
TC0615	<b>EDTA Free Acid</b> Anhydrous Cell Culture Tested C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>8</sub> Min. assay : ≥99.00% (Store below 30°C)	1026.00	100 gm
		4005.00	500 gm
M. W.: 292.25 (60-00-4)			
TC0615M	<b>Edetic Acid</b> Anhydrous (EDTA free acid, anhydrous, Diaminoethane-tetraacetic acid) Meets EP 9.0, USP 41-NF 36, and BP 2016 testing Specs C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>8</sub> Store below 30°C	1026.00	100 gm
		4005.00	500 gm
M. W.: 292.25 (60-00-4)			
14695	<b>Ethylene Diamine Tetra Acetic Acid Disodium Salt Pure</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 Min. assay (By complexometric) 98.00%	440.00	100 gm
		1818.00	500 gm
		11060.00	5 kg
		POR	25 kg
M. W.: 372.24 (6381-92-6)			
52325	<b>Ethylene Diamine Tetra Acetic Acid Disodium Salt AR/ACS</b> Meets Analytical Specs of BP, USP, IP, 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 Min. assay (By Complexometric) 99.50%	538.00	100 gm
		2048.00	500 gm
		12780.00	5 kg
		POR	25 kg
M. W.: 372.24 (6381-92-6)			
71905	<b>Ethylene Diamine Tetra Acetic Acid Disodium Salt</b> For Molecular Biology 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 Min. assay (By Complexometric) 99.50%	1270.00	100 gm
		2898.00	500 gm
		28250.00	5 kg
M. W.: 372.24 (6381-92-6)			
PCT0605	<b>EDTA Disodium Salt</b> Dihydrate Plant Culture Tested 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 Min. assay 99.50% (Store below 30°C)	360.00	100 gm
		1620.00	500 gm
		2999.00	1 kg
		13050.00	5 kg
M. W.: 372.24 (6381-92-6)			

Product Code	Product Name	Price	Packing
TC0538	<b>EDTA Disodium Salt</b> Dihydrate Cell Culture Tested C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> O <sub>8</sub> ·Na <sub>2</sub> ·2H <sub>2</sub> O Min. assay : ≥99.00% (Store below 30°C)	1305.00	500 gm
		1999.00	1 kg
		8040.00	5 kg
M. W.: 372.24 (6381-92-6)			
TC0538M	<b>EDTA Disodium Salt</b> Dihydrate Meets EP 9.0, JP 17, USP 41-NF 36, and BP 2016 testing Specs C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> O <sub>8</sub> Na <sub>2</sub> ·2H <sub>2</sub> O Store below 30°C	3600.00	100 gm
		12600.00	500 gm
M. W.: 372.24 (6381-92-6)			
14705	<b>Ethylene Diamine Tetra Acetic Acid Tetra Sodium Salt</b> C <sub>10</sub> H <sub>12</sub> N <sub>2</sub> Na <sub>4</sub> O <sub>8</sub> ·2H <sub>2</sub> O Min. assay (By complexometric) 98.00%	1755.00	500 gm
		13050.00	5 kg
		POR	25 kg
M. W.: 416.20 (10378-23-1)			
14725	<b>Ethylene Diamine Tetra Acetic Acid Tri Sodium Salt</b> C <sub>10</sub> H <sub>13</sub> N <sub>2</sub> Na <sub>3</sub> O <sub>8</sub> ·2H <sub>2</sub> O Min. assay 98.00%	450.00	100 gm
		1499.00	500 gm
		POR	25 kg
M. W.: 394.22 (150-38-9)			
<b>Ethylene Dinitrilo tetra Acetic Acid</b> See Ethylene Diamine Tetra Acetic Acid			
14745	<b>Ethylene Glycol</b> for Synthesis CH <sub>2</sub> (OH)CH <sub>2</sub> OH Min. assay (By GC) 99.00%	499.00	500 ml
		1710.00	2.5 lit
		POR	25 lit
M. W.: 62.07 (107-21-1)			
52375	<b>Ethylene Glycol AR/ACS</b> CH <sub>2</sub> (OH)CH <sub>2</sub> OH	560.00	500 ml
		1892.00	2.5 lit
		POR	25 lit
M. W.: 62.07 (107-21-1)			
14755	<b>Ethylene Glycol Mono Butyl Ether</b> For Synthesis (2-Butoxy Ethanol) C <sub>6</sub> H <sub>14</sub> O <sub>2</sub> Min. assay (By GC) 98.00%	640.00	500 ml
		2860.00	2.5 lit
		POR	25 lit
M. W.: 118.18 (111-76-2)			
14760	<b>Ethylene Glycol Mono Butyl Ether Acetate</b> for Synthesis (Butyl Cellosolve acetate) C <sub>8</sub> H <sub>16</sub> O <sub>3</sub>	786.00	500 ml
		3710.00	2.5 lit
		POR	25 lit
M. W.: 160.21 (112-07-2)			
14765	<b>Ethylene Glycol Mono Ethyl Ether</b> For Synthesis (2-Ethoxy Ethanol) C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> Min. assay (By GC) 98.00%	540.00	500 ml
		2124.00	2.5 lit
		POR	25 lit
M. W.: 90.12 (110-80-5)			
14780	<b>Ethylene Glycol Mono Methyl Ether</b> For Synthesis (2-Methoxy Ethanol) C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> Min. assay (By GC) 99.00%	618.00	500 ml
		2810.00	2.5 lit
		POR	25 lit
M. W.: 76.10 (109-86-4)			
52395	<b>Ethylene Glycol Mono Methyl Ether AR/ACS</b> (2-Methoxy Ethanol) C <sub>3</sub> H <sub>8</sub> O <sub>2</sub>	699.00	500 ml
		3006.00	2.5 lit
		POR	25 lit
M. W.: 76.10 (109-86-4)			
14795	<b>Ethylene Glycol-O,O-bis (2-Amino Ethyl) N,N,N',N'-Tetra Acetic Acid</b> (E.G.T.A.) C <sub>14</sub> H <sub>24</sub> N <sub>2</sub> O <sub>10</sub> Min. assay (By complexometric) 98.00%	1980.00	5 gm
		2810.00	10 gm
M. W.: 380.35 (67-42-5)			

Storage : ▲ 0-4°C • 2-8°C

28

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



Product Code	Product Name	Price	Packing
71910	<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 $C_{14}H_{24}N_2O_{10}$ Min. assay : $\geq 99.00\%$	3303.00	10 gm
	M. W.: 380.35 (67-42-5)		
	n-Ethyl Ethanolamine See 2-(Ethylamino) Ethanol		
	Ethyl Methyl Ketone See Butanone		
14802	• Ethyl Oleate for Synthesis $C_{20}H_{38}O_2$ Min. assay 98.00%	1163.00	500 ml
	M. W.: 310.52 (111-62-6)	5150.00	2.5 lit
		POR	25 lit
	Ethynyl Carbinol See Propargyl Alcohol		
14806	Eucalyptus Oil	2250.00	250 ml
	(8000-48-4)		
	Min. assay (as cineole content) $>60.00\%$		
14812	Eudragit L-100 for Synthesis	1962.00	100 gm
	(25086-15-1)	3960.00	250 gm

Product Code	Product Name	Price	Packing
14818	Eudragit RL-100 for Synthesis	2970.00	100 gm
	(3343-24-1)	5940.00	250 gm
14824	Eudragit RS -100 for Synthesis	2970.00	100 gm
	(3343-24-1)	5940.00	250 gm
14832	Eudragit S -100 for Synthesis	3555.00	100 gm
	(25086-15-1)	5940.00	250 gm
14849	Eugenol Extrapure	1350.00	100 ml
	M. W.: 164.21 (97-53-0)	6440.00	500 ml
	$C_{10}H_{12}O_2$ Min. assay (By GC) 99.00%		
83290	Europium (Eu) Atomic Absorption Standard Solution Contain 1000 mg/lit AAS in $HNO_3$ According to Nist	3699.00	100 ml
		8820.00	500 ml
83280	Europium (Eu) 1000 ppm Single Element Standard Solution for ICP in $HNO_3$ According to Nist	11051.00	100 ml
		36999.00	500 ml
83295	Exton's Reagent (test reagent for Albumin in urine)	225.00	100 ml

E

Laboratory Chemicals



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



F

Laboratory Chemicals

Product Code	Product Name	Price	Packing
14853	<b>Fast Green</b> for Microscopy C.I. 42000 $C_{52}H_{54}N_4O_{12}$ Dye content (By titanometry) About 90.00%	261.00 910.00	25 gm 100 gm
M.W.: 927.02			
14905	<b>Fast Green FCF</b> for Microscopy C.I. No. 42053 $C_{37}H_{34}N_2Na_2O_{10}S_3$ Dye content (By titanometry, on dried subs.) >85.00%	522.00 1950.00	5 gm 25 gm
M.W.: 808.85 (2353-45-9)			
71920	<b>Fast Green FCF</b> For Molecular Biology C. I. No. : 42053 $C_{37}H_{34}N_2Na_2O_{10}S_3$ Store Below 30°C	4430.00 9720.00	10 gm 25 gm
M. W.: 808.85 (2353-45-9)			
83305	<b>Fast Green FCF Solution</b> (Useful for non-lignified tissues)	864.00	100 ml
	<b>Fehling's Solution A and B</b> See Fehling's Solution 1 and 2		
83310	<b>Fehling's Solution No. 1</b> Min. assay (By Iodometric ( $CuSO_4$ )) Min. 7.00% w/v	380.00	500 ml
83325	<b>Fehling's Solution No. 2</b>	576.00	500 ml
	<b>Ferric Alum</b> See Ammonium Ferric Sulphate		
	<b>Ferric Ammonium Citrate</b> See Ammonium Ferric Citrate		
80570	<b>Ferric Ammonium Sulphate TS</b> Acc. to USP	173.00	500 ml
	<b>Ferric Ammonium Sulphate</b> See Ammonium Ferric Sulphate		
14900	<b>Ferric Chloride Anhydrous Pure</b> $FeCl_3$ Min assay (By Iodometric) 97.00%	286.00 499.00 2160.00	500 gm 1 kg 5 kg POR 50 kg
M.W.: 162.21 (7705-08-0)			
52440	<b>Ferric Chloride Anhydrous AR/ACS</b> $FeCl_3$ Min. assay (By Iodometric) 98.00%	405.00	500 gm
M.W.: 162.21 (7705-08-0)			
83330	<b>Ferric Chloride 10% Solution</b> (Gerhardt's Reagent) Min. assay 9.90-10.10%	119.00 370.00	125 ml 1 lit
83335	<b>Ferric Chloride TS Acc. to USP</b>	162.00	500 ml
14925	<b>Ferric Nitrate Nonahydrate</b> (Iron (III) Nitrate) $Fe(NO_3)_3 \cdot 9H_2O$ Min. assay (By Oxidimetric) 98.00%	378.00 POR	500 gm 25 kg
M.W.: 404.00 (7782-61-8)			
52460	<b>Ferric Nitrate Nonahydrate AR/ACS</b> (Iron (III) Nitrate) $Fe(NO_3)_3 \cdot 9H_2O$ Min. assay (By Oxidimetric) 99.00-101.00%	682.00	500 gm
M.W.: 404.00 (7782-61-8)			
TC0618	<b>Ferric Nitrate Nonahydrate</b> Cell Culture Tested $FeN_3O_9 \cdot 9H_2O$ Min. assay : $\geq 98.00\%$ (Store below 30°C)	1350.00 5450.00	100 gm 500 gm
M.W.: 404.00 (7782-61-8)			
14940	<b>Ferric Oxide Red Pure</b> (Iron Oxide Red) $Fe_2O_3$ Min. assay (By Iodometric) 98.50%	144.00 380.00 3042.00	100 gm 500 gm 5 kg POR 50 kg
M.W.: 159.69 (1309-37-1)			

Product Code	Product Name	Price	Packing
14955	<b>Ferric Sulphate Pure</b> M. W.: 399.88 (Anhy.) $Fe_2(SO_4)_3 \cdot xH_2O$ (15244-10-7) Min. assay (as Fe, Iodometric) 20.50%	414.00	500 gm POR 25 kg
52495	<b>Ferric Sulphate Hydrate AR</b> [Iron (III) Sulphate Hydrate] M. W.: 399.88 (Anhy.) $Fe_2(SO_4)_3 \cdot xH_2O$ (15244-10-7)	560.00	500 gm
83350	<b>Ferriin Indicator Solution 0.1 Wt%</b> in $H_2O$	2999.00	500 ml
83355	<b>Ferriin Indicator Solution</b> in Sulphuric Acid	1107.00	100 ml
83340	<b>Ferriin Solution 0.025M AR</b> (Redox Indicator)	380.00 875.00 3199.00	25 ml 100 ml 500 ml
	<b>Ferrous Ammonium Sulphate</b> See Ammonium Ferrous Sulphate		
14980	<b>Ferrous Sulphate Heptahydrate Pure</b> M. W.: 278.01 $FeSO_4 \cdot 7H_2O$ (7782-63-0) Min. assay (By Redox titration) 99.00%	254.00 1260.00	500 gm 5 kg POR 25 kg
52500	<b>Ferrous Sulphate Heptahydrate AR/ACS</b> Meets Analytical Specs of Ph. Eur, IP, BP, USP. M. W.: 278.01 $FeSO_4 \cdot 7H_2O$ (7782-63-0) Min. assay 99.50%	324.00	500 gm
15025	<b>Ferrous Sulphide Fused Sticks</b> For Producing $H_2S$ M. W.: 87.92 $FeS$ (1317-37-9) Min. assay (By Oxidimetry) 95.00%	693.00	1 kg
15050	<b>Field's Stain A</b>	216.00 5740.00	25 gm 1 kg
83360	<b>Field's Stain A Solution</b> For Microscopical Staining	146.00 450.00	125 ml 500 ml
15055	<b>Field's Stain B</b>	216.00 5740.00	25 gm 1 kg
83370	<b>Field's Stain B Solution</b> For Microscopical Staining	146.00 450.00	125 ml 500 ml
15075	<b>Fluorescein Pure</b> C.I. No. 45350 $C_{20}H_{12}O_5$ Dye Content : About 95.00%	290.00 864.00 6930.00	25 gm 100 gm 1 kg
M.W.: 332.31 (2321-07-5)			
83375	<b>Fluorescein Indicator Solution</b> (Adsorption indicator for precipitation analysis)	456.00	100 ml
83378	<b>Fluorescein Solution</b> (Reagent for Bromate)	450.00	100 ml
52510	<b>Fluorescein Complexone AR/ACS</b> (Calcein Indicator) M. W.: 622.55 $C_{30}H_{26}N_2O_{13}$ (1461-15-0)	216.00 780.00	1 gm 5 gm
M.W.: 622.55 (1461-15-0)			
15085	<b>Fluorescein Sodium Pure</b> C.I. No. 45350 $C_{20}H_{10}Na_2O_5$ Min. assay (By spectroscopy in buffer pH 8.0 Calc. on dried basis 98.00%	297.00 920.00 8440.00	25 gm 100 gm 1 kg
M.W.: 376.3 (518-47-8)			

Storage :  $\Delta$  0-4°C • 2-8°C

30

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





Product Code	Product Name	Price	Packing
83410	<b>Folin &amp; Ciocalteu's Phenol</b> Reagent Suitable for use in protein determination (2.0 Normal)	468.00	125 ml
		1080.00	250 ml
		1854.00	500 ml
83420	<b>Folin &amp; Ciocalteu's Phenol</b> Reagent <b>AR</b> Suitable for use in protein determination (2.0 Normal)	540.00	125 ml
		1252.00	250 ml
		1999.00	500 ml
83435	<b>Folin &amp; Wu's Alkaline Copper</b> Solution	216.00	500 ml
83450	<b>Folin &amp; Wu's Phosphate Molybdate</b> Solution (% of H <sub>3</sub> PO <sub>4</sub> 30-35% w/v)	195.00	100 ml
		740.00	500 ml
15121 M. W.: 30.03 (50-00-0)	<b>Formaldehyde</b> Solution 37-41% w/v for Synthesis (Formalin) CH <sub>2</sub> O Min. assay (By Acidimetric after oxidation) 37.00-41.00% w/v	234.00	500 ml
		864.00	2.5 lit
		1530.00	5 lit
		POR	30 lit
52540 M. W.: 30.03 (50-00-0)	<b>Formaldehyde</b> Solution 37-41% w/v <b>AR/ACS</b> CH <sub>2</sub> O Min. assay (By Acidimetric after oxidation) 37.00-41.00% w/v	299.00	500 ml
		1026.00	2.5 lit
		1899.00	5 lit
		POR	30 lit
71935 <b>MB</b> M. W.: 30.03 (50-00-0)	<b>Formaldehyde</b> Solution. 37-41% For Molecular Biology (Formalin) CH <sub>2</sub> O Min. assay : 37.00-41.00% Store Below 30°C	1044.00	500 ml
83460	<b>Formaldehyde</b> 20% Solution <b>AR</b> Stabilized with 10% methanol	146.00	500 ml
		258.00	1 lit
		483.00	2.5 lit
83465	<b>Formaldehyde</b> 4% Buffered (pH 6.9) For Histology	830.00	5 lit
	<b>Formalin</b> See Formaldehyde		
15130 M. W.: 45.04 (75-12-7)	<b>Formamide</b> Pure CH <sub>3</sub> NO Min. assay (By GC) 98.50%	722.00	500 ml
		3476.00	2.5 lit
		POR	25 lit
52560 M. W.: 45.04 (75-12-7)	<b>Formamide AR/ACS</b> CH <sub>3</sub> NO Min. assay (By GC) 99.50%	846.00	500 ml
		3656.00	2.5 lit
		POR	25 lit
71950 <b>MB</b> M. W.: 45.04 (75-12-7)	<b>Formamide</b> For Molecular Biology CH <sub>3</sub> NO Min. assay (By GC) 99.50%	1276.00	500 ml
		2448.00	1 lit
15150 M. W.: 46.03 (64-18-6)	<b>Formic Acid</b> for Synthesis H.COOH Min. assay (By Acidimetric) about 85.00%	630.00	500 ml
		2580.00	2.5 lit
		POR	25 lit
15180 M. W.: 46.03 (64-18-6)	<b>Formic Acid</b> for Synthesis H.COOH Min. assay (By Acidimetric) 98.00%	846.00	500 ml
		3446.00	2.5 lit
		POR	25 lit
52590 M. W.: 46.03 (64-18-6)	<b>Formic Acid AR/ACS</b> H.COOH Min. assay (By Acidimetric) 98.00%	902.00	500 ml
		3645.00	2.5 lit
83470	<b>Fouchet's</b> Reagent for Bile Pigment	180.00	125 ml
15185 M. W.: 180.16 (57-48-7)	<b>D-Fructose</b> Extra Pure C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	216.00	100 gm
		650.00	500 gm
		5130.00	5 kg
		POR	50 kg

Product Code	Product Name	Price	Packing
52600 M. W.: 180.16 (57-48-7)	<b>D-Fructose AR/ACS</b> C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	299.00	100 gm
		954.00	500 gm
71970 <b>MB</b> M. W.: 180.16 (57-48-7)	<b>D-Fructose</b> For Molecular Biology C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> Min. assay : ≥ 99.00% (Store Below 30°C)	342.00	100 gm
		1170.00	500 gm
15201 M. W.: 585.55 (3244-88-0)	<b>Fuchsin Acid</b> for Microscopy C.I. No. 42685 C <sub>20</sub> H <sub>17</sub> N <sub>3</sub> O <sub>9</sub> S <sub>3</sub> Na <sub>2</sub> Dye content (By Titanometry, dried) >60.00%	604.00	25 gm
		2250.00	100 gm
15210 M. W.: 337.86 (632-99-5)	<b>Fuchsin Basic</b> for Microscopy C.I. No. 42510 C <sub>20</sub> H <sub>20</sub> N <sub>3</sub> Cl Dye content (By titanometry, dried) >88.00%	234.00	25 gm
		680.00	100 gm
		5720.00	1 kg
83475	<b>Fuchsin Basic</b> 0.1% Aqueous Solution	119.00	125 ml
		360.00	500 ml
15215 M. W.: 164.16 (2438-80-4)	• <b>L-Fucose</b> for Biochemistry C <sub>6</sub> H <sub>12</sub> O <sub>5</sub>	2304.00	1 gm
		9432.00	5 gm
TC1111 <b>ATC</b> M. W.: 164.16 (2438-80-4)	• <b>L-(-)-Fucose</b> Cell Culture Tested C <sub>6</sub> H <sub>12</sub> O <sub>5</sub> Min. assay : ≥95.00%	38700.00	25 gm
		133500.00	100 gm
15224 M. W.: 116.07 (110-17-8)	<b>Fumaric Acid</b> for Synthesis C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> Min. assay (By Acidimetric) 99.00%	756.00	500 gm
		6230.00	5 kg
52604 M. W.: 116.07 (110-17-8)	<b>Fumaric Acid AR/ACS</b> C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> Min. assay (By Acidimetric) 99.50%	POR	50 kg
		1305.00	500 gm
TC0625 <b>ATC</b> M. W.: 116.07 (110-17-8)	<b>Fumaric Acid</b> Cell Culture Tested C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> Min. assay : ≥ 99.00% Store below 30°C	1044.00	100 gm
		4203.00	500 gm
	<b>Fungal Diastase</b> See Diastase		
	<b>Furfural</b> See Furfuraldehyde		
15238 M. W.: 96.09 (98-01-1)	<b>Furfuraldehyde</b> Pure (Furfural) C <sub>5</sub> H <sub>4</sub> O <sub>2</sub> Min. assay (By GC) 98.00-101.00%	1144.00	500 ml
		5435.00	2.5 lit
		POR	25 lit
52610 M. W.: 96.09 (98-01-1)	<b>Furfuraldehyde AR/ACS</b> (Furfural) C <sub>5</sub> H <sub>4</sub> O <sub>2</sub> Min. assay (By GC) 99.00%	1440.00	500 ml
15265 M. W.: 98.10 (98-00-0)	<b>Furfuryl Alcohol</b> for Synthesis C <sub>5</sub> H <sub>6</sub> O <sub>2</sub> Min. assay (By GC) 98.00%	1044.00	500 ml
		4600.00	2.5 lit
		POR	25 lit
	<b>6-Furfuryl Amino Purine</b> See Kinetine		
15275	<b>Fusion Mixture</b>	405.00	500 gm
52620	<b>Fusion Mixture AR/ACS</b>	470.00	500 gm

F

Laboratory Chemicals

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



G

Laboratory Chemicals

Product Code	Product Name	Price	Packing
83490	Gadolinium (Gd) Atomic Absorption Standard Solution Contain 1000 mg/lit AAS in HNO <sub>3</sub> According to Nist	3430.00	100 ml
		8999.00	500 ml
83480	Gadolinium (Gd) 1000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	11051.00	100 ml
		45999.00	500 ml
15326 M. W.: 180.16 (59-23-4)	D-Galactose Pure C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> Min. assay (By GC) 99.00%	675.00	25 gm
		2142.00	100 gm
		8640.00	500 gm
72000 M. W.: 180.16 (59-23-4)	D-Galactose For Molecular Biology C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> Min. assay (By GC) ≥ 99.00% (Store Below 30°C)	2520.00	100 gm
		9480.00	500 gm
		18250.00	1 kg
PCT1102 M. W.: 180.16 (59-23-4)	D-(+)-Galactose Plant Culture Tested C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> Min. assay (By GC) 99.00% (Store below 30°C)	699.00	25 gm
		2484.00	100 gm
		23940.00	1 kg
TC0627 M. W.: 180.16 (59-23-4)	D-(+)-Galactose Anhydrous Cell Culture Tested C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> Min. assay : ≥98.00% Store below 30°C	2900.00	100 gm
		13050.00	500 gm
		24580.00	1 kg
TC0627M M. W.: 180.16 (59-23-4)	D-(+)-Galactose Anhydrous Meets BP 2016 and EP 9.0 testing Specs C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> Store below 30°C	4700.00	100 gm
		20700.00	500 gm
		31680.00	1 kg
15375 M. W.: 188.14 (5995-86-8)	Gallic Acid Monohydrate C <sub>7</sub> H <sub>6</sub> O <sub>5</sub> .H <sub>2</sub> O Min. assay (By Acidimetric) 98.00%	1152.00	100 gm
		3920.00	500 gm
PCT2046 M. W.: 188.13 (5995-86-8)	Gallic Acid Monohydrate Plant Culture Tested C <sub>7</sub> H <sub>6</sub> O <sub>5</sub> .H <sub>2</sub> O Min. assay (By Acidimetric) 98.00% (Store below 30°C)	POR	25 kg
		6480.00	500 gm
83500	Gallic Acid Solution (Reagent for Cerium)	475.00	100 ml
83525	Gallium (Ga) Atomic Absorption Standard Solution Contain 1000 mg/ lit AAS in HNO <sub>3</sub> According to Nist	2499.00	100 ml
		6499.00	500 ml
83510	Gallium (Ga) 1000 ppm Single Element Standard Solution for ICP in 2% HNO <sub>3</sub> According to Nist	3150.00	50 ml
		4599.00	100 ml
15400 (9000-70-8)	Gelatin for Bacteriology	1730.00	500 gm
		POR	50 kg
72010 (9000-70-8)	Gelatin, Type A For Molecular Biology Min. assay : 70-90% Protein (Biuret) Store Below 30°C	1940.00	500 gm
15425 (1405-41-0)	• Gentamicin Sulphate Pure For Lab Use	380.00	1 gm
		1580.00	5 gm
		5940.00	25 gm
PCT1618 (1405-41-0)	• Gentamicin Sulphate Plant Culture Tested Potency 590 µg/mg	954.00	1 gm
		4340.00	5 gm
		7830.00	10 gm
		19100.00	25 gm

Storage : ▲ 0-4°C • 2-8°C

Product Code	Product Name	Price	Packing
TC0526 (1405-41-0)	• Gentamicin Sulphate Cell Culture Tested Recommended for use in Cell Culture application 50 mg/L Potency : ≥590 IU/mg	1980.00	1 gm
		6174.00	5 gm
		24300.00	25 gm
15445 M. W.: 407.99 (548-62-9)	Gentian Violet Powder C <sub>25</sub> H <sub>30</sub> ClN <sub>3</sub> Dye content (spectrophotometry; on dried substance) Abt. 75.0%	270.00	25 gm
		920.00	100 gm
		8380.00	1 kg
52650 (548-62-9)	Gentian Violet AR/ACS (C.I. No. 42555+42535)	504.00	25 gm
		1440.00	100 gm
83530	Gentian Violet Alcoholic Solution	137.00	125 ml
83540	Gentian Violet Aqueous Solution	137.00	125 ml
83550	Germanium (Ge) Atomic Absorption Standard Solution Contain 1000 mg/ lit AAS in HNO <sub>3</sub> According to Nist	2880.00	100 ml
		5799.00	500 ml
83545	Germanium (Ge) 1000 ppm Single Element tandard Solution for ICP in 5% HNO <sub>3</sub> 1% HF According to Nist	8199.00	100 ml
15447 M.W.: 346.38 (77-06-5)	• Gibberellic Acid Pure C <sub>19</sub> H <sub>22</sub> O <sub>6</sub> Min. assay 90.00%	252.00	1 gm
		2160.00	10 gm
		16800.00	100 gm
PCT1330 M. W.: 346.37 (77-06-5)	• Gibberellic Acid (GA3) Plant Culture Tested C <sub>19</sub> H <sub>22</sub> O <sub>6</sub> Min. assay 90.00%	263.00	1 gm
		2160.00	10 gm
		16740.00	100 gm
	Giemsa's Azur Eosin Methylene Blue Solution See Giemsa's Staining Solution		
15465 M. W.: 291.8 (51811-82-6)	Giemsa's Stain for Microscopy for staining blood smears and protozoa C <sub>14</sub> H <sub>14</sub> ClN <sub>3</sub> S	243.00	5 gm
		803.00	25 gm
		2720.00	100 gm
83560	Giemsa's Stain Solution (Azur Eosin Methylene Blue Solution)	316.00	100 ml
		1275.00	500 ml
15475	Glass Wool	333.00	250 gm
15482	Glass Beads 3.5 - 4.5 mm	380.00	500 gm
	D-Glucose Anhydrous/Monohydrate See Dextrose Anhydrous / Monohydrate		
	Glucose Reagent See o-Toluidine		
83570	Glucose Stock Standard 1% Solution Min. assay (Benedict's test) 0.95-1.05% w/v	128.00	125 ml
15502 M. W.: 147.13 (56-86-0)	L-Glutamic Acid for Biochemistry C <sub>5</sub> H <sub>9</sub> NO <sub>4</sub> Min. assay (By Non-aqueous) 99.00%	299.00	100 gm
		654.00	250 gm
		9900.00	5 Kg
		POR	10 kg
PCT0807 M. W.: 147.13 (56-86-0)	L-Glutamic Acid Plant Culture Tested C <sub>5</sub> H <sub>9</sub> NO <sub>4</sub> Min. assay 98.50% (Store below 30°C)	740.00	100 gm
		3564.00	500 gm
		POR	10 kg
TC0574 M. W.: 147.13 (56-86-0)	L-Glutamic Acid (From non-animal source) Cell Culture Tested C <sub>5</sub> H <sub>9</sub> NO <sub>4</sub> Min. assay : ≥98.50% (Store below 30°C)	882.00	25 gm
		1800.00	100 gm
		6404.00	500 gm
		9450.00	1 kg

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



Product Code	Product Name	Price	Packing
TC0574M <span style="color:blue">ATC</span>	<b>L-Glutamic Acid</b> (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing Specs C <sub>5</sub> H <sub>9</sub> NO <sub>4</sub> Store below 30°C	1180.00	25 gm
		3564.00	100 gm
		14040.00	500 gm
		24050.00	1 kg
M. W.: 147.13 (56-86-0)	<b>L-Glutamic Acid Mono Sodium Salt</b> See Sodium-L-Glutamate		
TC1058M <span style="color:blue">ATC</span>	• <b>Glutaraldehyde, 50%</b> (Glutaral) Meets USP 41-NF 36 and BP 2016 testing Specs C <sub>5</sub> H <sub>8</sub> O <sub>2</sub> Min. assay 48.00-52.00%	15500.00	100 ml
M. W.: 100.12 (111-30-8)			
15505	• <b>Glutaraldehyde Soln. 25%</b> C <sub>5</sub> H <sub>8</sub> O <sub>2</sub> Min. assay (By Glutaraldehyde) 25.00%	702.00 3010.00 POR	500 ml 2.5 lit 25 lit
M. W.: 100.12 (111-30-8)			
72020 <span style="color:blue">MB</span>	• <b>Glutaraldehyde Soln. 25% w/w</b> For Molecular Biology C <sub>6</sub> H <sub>8</sub> O <sub>2</sub> Min. assay 24.50-30.00%	12100.00	100 ml
M. W.: 100.12 (111-30-8)			
83575	<b>Glutaraldehyde 2% Solution</b> in water	231.00 1037.00	1 lit 5 lit
83580	<b>Glutaraldehyde 8% Solution</b> in water Fixing Agent	168.00	100 ml
15509	▲ <b>Glutathione Reduced</b> for Biochemistry C <sub>10</sub> H <sub>17</sub> N <sub>3</sub> O <sub>6</sub> S Min. assay (By Iodometric) 98.00%	263.00 856.00 3910.00	1 gm 5 gm 25 gm
M. W.: 307.33 (70-18-8)			
72025 <span style="color:blue">MB</span>	▲ <b>L-Glutathione Reduced</b> For Molecular Biology C <sub>10</sub> H <sub>17</sub> N <sub>3</sub> O <sub>6</sub> S Min. assay : ≥ 98.00%	702.00 2097.00 7999.00 18500.00	1 gm 5 gm 25 gm 100 gm
M. W.: 307.32 (70-18-8)			
TC0782 <span style="color:blue">ATC</span>	▲ <b>Glutathione Oxidized</b> Cell Culture Tested C <sub>20</sub> H <sub>32</sub> N <sub>6</sub> O <sub>12</sub> S <sub>2</sub> Min. assay : ≥98.00%	2099.00 4230.00 8888.00 30480.00	100 mg 250 mg 1 gm 5 gm
M. W.: 612.63 (27025-41-8)			
15525	<b>Glycerine Purified</b> (Glycerol) C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> Min. assay (By GC) 98.00%	590.00 1107.00 2540.00 4880.00 POR	500 ml 1 lit 2.5 lit 5 lit 25 lit
M. W.: 92.09 (56-81-5)			
52755	<b>Glycerine AR/ACS</b> C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> Min. assay (By GC) 99.50%	680.00 1258.00 2810.00 5490.00 POR	500 ml 1 lit 2.5 lit 5 lit 25 lit
M. W.: 92.09 (56-81-5)			
72027 <span style="color:blue">MB</span>	<b>Glycerol</b> for Molecular Biology C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> Min. assay (By GC) 99.00%	1780.00 3350.00	500 ml 1 lit
M. W.: 92.09 (56-81-5)			
PCT2041 <span style="color:blue">PTC</span>	<b>Glycerin</b> (Glycerol) Plant Culture Tested C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> Min. assay 98.00% (Store below 30°C)	1350.00	500 ml
M. W.: 92.09 (56-81-5)			

Product Code	Product Name	Price	Packing
TC1003 <span style="color:blue">ATC</span>	<b>Glycerin</b> (Glycerol) Cell Culture Tested 1,2,3-Propanetriol C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> Min. assay : ≥98.50% (Store below 30°C)	1710.00 3060.00	500 ml 1 lit
M. W.: 92.09 (56-81-5)			
TC1003M <span style="color:blue">ATC</span>	<b>Glycerin</b> (Glycerol) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing Specs C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> Store below 30°C	3870.00 7740.00	500 ml 1 lit
M. W.: 92.09 (56-81-5)			
83585	<b>Glycerin TS Acc. to USP</b>  <b>Glycerol</b> See Glycerine	316.00	500 ml
15540	<b>Glycine Extra Pure</b> C <sub>2</sub> H <sub>5</sub> NO <sub>2</sub> Min. assay (By Non-aquous) 99.00%	720.00 1240.00 11610.00 POR POR	250 gm 500 gm 5 kg 25 kg 50 kg
M. W.: 75.07 (56-40-6)			
52765	<b>Glycine AR/ACS</b> for Biochemistry, Bacteriology Tissue Culture Buffering Substance Meets Analytical Specs of IP, BP, USP, Ph. Eur. C <sub>2</sub> H <sub>5</sub> NO <sub>2</sub> Min. assay (By Non-aqueous, on dried sub.) 99.50%	342.00 1460.00 12600.00 POR POR	100 gm 500 gm 5 kg 25 kg 50 kg
M. W.: 75.07 (56-40-6)			
72044 <span style="color:blue">MB</span>	<b>Glycine</b> for Molecular Biology C <sub>2</sub> H <sub>5</sub> NO <sub>2</sub> Min. assay (By Non-aqueous) 99.00%	406.00 1370.00 12480.00	100 gm 500 gm 5 kg
M. W.: 75.07 (56-40-6)			
15550	• <b>Glycogen</b> for Biochemistry from Oyster (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> Min. assay 85.00%	860.00 2950.00 13150.00	1 gm 5 gm 25 gm
(9005-79-2)			
72050 <span style="color:blue">MB</span>	• <b>Glycogen</b> (From Oysters) Type II For Molecular Biology (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> Total Sugar : ≥ 90.00%	1080.00 3800.00 15300.00	1 gm 5 gm 25 gm
(9005-79-2)			
	<b>Glyoxaline</b> See Imidazole		
83600	<b>Glyoxylic Acid 50% Solution</b> for Synthesis	1550.00 4905.00	500 ml 2.5 lit
(298-12-4)			
83620	<b>Gold (Au) Atomic Absorption</b> Standard Solution Contains 1000 mg/lit AAS in Hcl According to Nist	5310.00	250 ml
83605	<b>Gold (Au) 1000 ppm Single</b> Element Standard Solution for ICP in Diluted Hcl According to Nist	11810.00 24500.00	100 ml 500 ml
83610	<b>Gold (Au) 10000 ppm Single</b> Element Standard Solution for ICP in Diluted Hcl According to Nist	48800.00 125300.00	100 ml 500 ml
	<b>Gold Chloride</b> See Chloroauric Acid		
	<b>Gower's Reagent</b> See R.B.C. Diluting Fluid (Gower's)		
83650	<b>Gram's Colour Staining kit</b>	1242.00	1 Kit
83670	<b>Gram's Crystal Violet</b>	180.00	125 ml

G

Laboratory Chemicals

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





Product Code	Product Name	Price	Packing
<b>G</b>	<b>83675</b>	<b>Gram's Decolourizer</b>	281.00 125 ml 2799.00 2X500 ml
	<b>83680</b>	<b>Gram's Fuchsin Basic 0.1%</b>	157.00 125 ml
	<b>15552</b>	<b>Gram's Iodine for Microscopical Staining</b>	830.00 25 gm 3204.00 100 gm
	<b>83690</b>	<b>Gram's Iodine Solution</b> Iodine content 0.33%	146.00 125 ml
	<b>83700</b>	<b>Gram's Safranin 0.5% w/v</b>	262.00 125 ml
	<b>15555</b> A.W.: 12.01 (7782-42-5)	<b>Graphite Fine Powder Pract C</b>	320.00 500 gm
	<b>15565</b> M. W. : 124.14 (90-05-1)	<b>Guaiacol (o-Methoxyphenol)</b> C <sub>7</sub> H <sub>8</sub> O <sub>2</sub>	1602.00 500 ml

Product Code	Product Name	Price	Packing
<b>PCT2055</b> 	<b>Guaiacol</b> Plant Culture Tested C <sub>7</sub> H <sub>8</sub> O <sub>2</sub> Store below 30°C	280.00 25 gm 1107.00 100 gm 2720.00 250 gm	
	<b>Gum Acacia</b> See Acacia		
<b>83705</b>	<b>Gum Ghatti Solution</b>	155.00	125 ml
<b>15575</b> (9000-65-1)	<b>Gum Tragacanth Powder</b>	740.00	500 gm
<b>83720</b>	<b>Gunzburg Reagent</b> (Test reagent for free Hcl in gastric juice)	540.00	100 ml
	<b>Gurber Reagent</b> See Osmic Acid Solutio		

Laboratory Chemicals





Product Code	Product Name	Price	Packing
15615 (9008-02-0)	<b>Haemoglobin Powder</b>	1490.00 7450.00	100 gm 500 gm
15602 M.W.: 302.29 (517-28-2)	<b>Haematoxylin Stain For Microscopy</b> C.I. No. 75290 $C_{16}H_{14}O_6 \cdot H_2O$ Dye content (By Spectrophotometry) 80.00%	2760.00 11340.00	5 gm 25 gm
72057 M.W.: 302.29 (517-28-2)	<b>Haematoxylin Stain HI-PURITY</b> For Microscopy C.I. No. 75290 $C_{16}H_{14}O_6 \cdot H_2O$ Dye content (By Spectrophotometry) >95.00%	6400.00 22100.00	5 gm 25 gm
83750	<b>Haematoxylin Delafield Staining Solution</b>	522.00	125 ml
83730	<b>Haematoxylin (Ehrlich) Staining Solution</b>	576.00	125 ml
83760	<b>Haematoxylin Mayer's Solution</b> (Hemalum Mayer's Solution)	272.00 630.00	100 ml 500 ml
	<b>Haematoxylin Harri's Staining Solution</b> See Papanicolaous Solution 1a Harris		
83765	<b>Haematoxylin Solution Modified Acc.</b> to Gill II for General Purpose Nuclear Stain Microscopy, Co Progressive type, Used with Haematoxylin & Eosin Stains	1890.00	500 ml
83770	<b>Haematoxylin Solution Modified Acc.</b> to Gill III for General Purpose Nuclear Stain Microscopy, Co Progressive type, Used with Haematoxylin & Eosin Stains	2340.00	500 ml
83800	<b>Hafnium (Hf) Atomic Absorption</b> Standard Solution Contain 1000 mg/lit AAS in $HNO_3$ According to Nist	2899.00 8999.00	100 ml 500 ml
83790	<b>Hafnium (Hf) 1000 ppm Single</b> Element Standard Solution for ICP in $HNO_3$ According to Nist	11051.00	100 ml
83810	<b>Hanus Solution</b> (for determining Iodine number)	576.00	100 ml
	<b>Hayem's Reagent</b> See R.B.C. Diluting Fluid		
	<b>Hemalum Mayer's Solution</b> See Hematoxylin Mayer's Solution		
83815	<b>HEPS Buffer 1M Solution</b> in Water	954.00 4250.00	100 ml 500 ml
15640 (142-82-5)	<b>Heptane Fraction from Petroleum</b>	470.00 1940.00 POR	500 ml 2.5 lit 25 lit
15645 M. W.: 100.21 (142-82-5)	<b>n-Heptane for Synthesis</b> $C_7H_{16}$ Min. assay (By GC) 99.00%	680.00 2840.00 POR	500 ml 2.5 lit 25 lit
52780 M. W.: 100.21 (142-82-5)	<b>n-Heptane AR/ACS</b> $C_7H_{16}$ Min. assay (By GC) 99.50%	740.00 3150.00	500 ml 2.5 lit
40710 (22767-50-6)	<b>1-Heptane Sulphonic Acid Sodium</b> Salt Anhydrous AR for HPLC	1062.00 3920.00	25 gm 100 gm

Product Code	Product Name	Price	Packing
40740 M. W.: 220.27 (207300-90-1)	<b>1-Heptane Sulphonic Acid Sodium</b> Salt Monohydrate AR for HPLC $C_7H_5NaO_3 \cdot S \cdot H_2O$ Min. assay (Acidimetric) 99.00%	1062.00 3920.00	25 gm 100 gm
	<b>Hexachloro Platinic (IV) Acid Hydrate</b> See Chloro Platinic Acid Abt 40% Pt		
	<b>1-Hexa Decanol</b> See Cetyl Alcohol		
	<b>Hexadecyl Trimethyl Ammonium Bromide</b> See N-Cetyl-N,N,N-Trimethyl Ammonium Bromide		
	<b>Hexamethylene Tetramine</b> See Hexamine		
15665 M. W.: 140.19 (100-97-0)	<b>Hexamine</b> $(CH_2)_6N_4$ Min. assay (Acidimetric) 99.00%	406.00 3240.00 POR POR	500 gm 5 kg 25 kg 50 kg
52675 M. W.: 140.19 (100-97-0)	<b>Hexamine AR/ACS</b> $(CH_2)_6N_4$ Min. assay (Acidimetric) 99.5%	504.00 4106.00 POR	500 gm 5 kg 25 kg
15675 M.W : 86.18 (110-54-3)	<b>Hexane 65-70°C (FG)</b> Fraction From Petroleum $CH_3(CH_2)_4CH_3$ Min. assay (By GC) 85.00%	414.00 1710.00 POR	500 ml 2.5 lit 25 lit
15680 M. W.: 86.18 (110-54-3)	<b>Hexane</b> Fraction from Petroleum $CH_3(CH_2)_4CH_3$ Min. assay (By GC) 95.00%	536.00 1780.00 POR	500 ml 2.5 lit 25 lit
52790 M. W.: 86.18 (110-54-3)	<b>Hexane AR</b> Fraction from Petroleum $CH_3(CH_2)_4CH_3$ Min. assay (By GC) 95.00%	646.00 2380.00 POR	500 ml 2.5 lit 25 lit
40732 M. W. 86.18 (110-54-3)	<b>Hexane</b> For HPLC and Spectroscopy $CH_3(CH_2)_4CH_3$	1620.00 3204.00	1 lit 2.5 lit
15695 M. W. 86.18 (110-54-3)	<b>n-Hexane</b> $CH_3(CH_2)_4CH_3$ Min. assay (By GC) 95.00%	540.00 2270.00 POR	500 ml 2.5 lit 25 lit
40786 M. W. 86.18 (110-54-3)	<b>n-Hexane</b> For HPLC and Spectroscopy $CH_3(CH_2)_4CH_3$ Min. assay (By GC) 95.00%	1260.00 3440.00	500 ml 2.5 lit
15702 M. W.: 86.18 (110-54-3)	<b>n-Hexane for Synthesis</b> $C_6H_{14}$ Min. assay (By GC) 99.00%	560.00 2740.00 POR	500 ml 2.5 lit 25 lit
52820 M. W.: 86.18 (110-54-3)	<b>n-Hexane AR</b> $C_6H_{14}$ Min. assay (By GC) 99.00%	666.00 3250.00 POR	500 ml 2.5 lit 25 lit
40792 M. W.: 86.18 (110-54-3)	<b>n-Hexane</b> for HPLC and Spectroscopy $C_6H_{14}$ Min. assay (By GC) 99.00%	1699.00 4104.00	1 lit 2.5 lit
40796 M. W.: 86.18 (110-54-3)	<b>n-Hexane</b> For Pesticide Residue Trace Analysis $C_6H_{14}$	2399.00 4635.00	1 lit 2.5 lit

H

Laboratory Chemicals



H

Laboratory Chemicals

Product Code	Product Name	Price	Packing
40802	<b>1-Hexane Sulphonic Acid Sodium Salt Anhydrous AR For HPLC</b>	1080.00	25 gm
M. W.: 188.22 (2832-45-3)	$C_6H_{13}O_3SNa$ Min. assay 99.00%	3960.00	100 gm
40805	<b>1-Hexane Sulphonic Acid Sodium Salt Monohydrate AR For HPLC</b>	1080.00	25 gm
M. W.: 206.24 (207300-91-2)	$C_6H_{13}NaO_3S \cdot H_2O$ Min. assay (By Cation Exchange) 99.00%	3960.00	100 gm
15710	<b>High Vacuum Silicon Grease Pure (Vacuum Grease)</b>	406.00	50 gm
		1152.00	250 gm
		4050.00	1 kg
83820	<b>Histological Fixative-Formalin Neutral Sodium Salt Bufferd pH 7.0 at 25°C</b>	8730.00	5 lit
83845	<b>Holmium (Ho) Atomic Absorption Standard Solution Contain 1000 mg/lit AAS in <math>HNO_3</math> According to Nist</b>	3599.00	100 ml
		8999.00	500 ml
83850	<b>Holmium (Ho) 1000 ppm Single Element Standard Solution for ICP in <math>HNO_3</math> According to Nist</b>	11051.00	100 ml
		34999.00	500 ml
	<b>Homidium Bromide</b> See Ethidium Bromide		
52865	<b>Hyamine 1622 for Tensile Test AR/ACS</b>	1460.00	25 gm
M. W.: 448.10 (121-54-0)	$C_{27}H_{42}ClNO_2$ Min. assay (Non-aqueous on dried subs.) 99.00%	4640.00	100 gm
83870	<b>Hyamine 1622 Solution 0.004M</b>	684.00	500 ml
		3780.00	5 lit
83875	<b>Hyamine 1622 Solution 0.004M (0.004N) Standardized Solution According to Nist</b>	1932.00	1 lit
83865	<b>Hyamine 1622 Solution 0.04M (0.04N) Standardized Solution According to Nist</b>	2399.00	1 lit
15712	<b>Hydrazine Hydrate for Synthesis</b>	2160.00	500 ml
M. W.: 50.06 (7803-57-8)	$H_4N_2H_2O$ Min. assay (By Oxidimetric) 99.00%	9450.00	2.5 lit
		POR	25 lit
52867	<b>Hydrazine Hydrate AR/ACS</b>	2900.00	500 ml
M. W.: 50.06 (7803-57-8)	$H_4N_2H_2O$ Min. assay (By Oxidimetric) 99.00%	9630.00	2.5 lit
15718	<b>Hydrazine Hydrate 80.0%</b>	1672.00	500 ml
M. W.: 50.06 (7803-57-8)	$H_4N_2H_2O$ Min. assay (By Iodometric) 80.00%	7650.00	2.5 lit
		POR	25 lit
52872	<b>Hydrazine Hydrate 80.0% AR/ACS</b>	1740.00	500 ml
M. W.: 50.06 (7803-57-8)	$H_4N_2H_2O$ Min. assay (By Iodometric) 80.00%	8460.00	2.5 lit
		POR	25 lit
83900	<b>Hydrazine Hydrate</b>	1107.00	500 ml
M. W.: 50.06 (7803-57-8)	$H_4N_2H_2O$ Min. assay 60.00%	3822.00	2.5 lit
83890	<b>Hydrazine Hydrate 24.0-26.0% Solution in Water</b>	740.00	500 ml
		3060.00	2.5 lit
15716	<b>Hydrazine Sulphate Pure</b>	470.00	100 gm
M. W.: 130.12 (10034-93-2)	$H_4N_2 \cdot H_2SO_4$ Min. assay (By iodometric) 99.00%	1640.00	500 gm
		POR	25 kg
52875	<b>Hydrazine Sulphate AR/ACS</b>	522.00	100 gm
M. W.: 130.12 (10034-93-2)	$H_4N_2 \cdot H_2SO_4$ Min. assay (By iodometric) 99.00%	1799.00	500 gm

Storage : ▲ 0-4°C • 2-8°C

Product Code	Product Name	Price	Packing
	<b>Hydrazinium Sulphate</b> See Hydrazine Sulphate		
52880	<b>Hydriodic Acid AR/ACS</b>	2520.00	50 ml
M. W.: 127.91 (10034-85-2)	HI Min. assay (Acid-Base titration) 54.0-56.0%	7740.00	250 ml
15730	<b>Hydrochloric Acid (1.18)</b>	340.00	500 ml
M.W. : 36.46 (7647-01-0)	HCl Min. assay 35.00-38.00%	855.00	2.5 lit
	Min. assay 35.00-38.00%	1044.00	5 lit
	(Order must be placed for 16x500 ml pack in a boxes)		
	(Order must be placed for 4x2.5 lit pack in a boxes)		
	(Order must be placed for 2x5 lit pack in a boxes)		
52910	<b>Hydrochloric Acid (1.18) AR/ACS</b>	405.00	500 ml
M.W. : 36.46 (7647-01-0)	HCl Min. assay 35.40%	1134.00	2.5 lit
	Min. assay 35.40%	1640.00	5 lit
	(Order must be placed for 16x500 ml pack in a boxes)		
	(Order must be placed for 4x2.5 lit pack in a boxes)		
	(Order must be placed for 4x5 lit pack in a boxes)		
83915	<b>Hydrochloric Acid 37.0% ACIPUR for Trace Metal Analysis</b>	965.00	500 ml
		1815.00	1 lit
		3921.00	2.5 lit
M.W. 36.46 (7647-01-0)	HCl Min. assay 37.00%		
83910	<b>Hydrochloric Acid 32% ACIPUR</b>	1221.00	500 ml
M.W. 36.46 (7647-01-0)	HCl Min. assay 32.00%	2220.00	1 lit
		4515.00	2.5 lit
83902	<b>Hydrochloric Acid 32% Solution</b>	262.00	500 ml
M.W. : 36.46 (7647-01-0)	HCl Min. assay 32.00%	604.00	2.5 lit
83903	<b>Hydrochloric Acid 30% Solution</b>	280.00	500 ml
M.W. : 36.46 (7647-01-0)	HCl Min. assay 30.00%	684.00	2.5 lit
83905	<b>Hydrochloric Acid 25% ACIPUR</b>	1122.00	500 ml
M.W. : 36.46 (7647-01-0)	HCl Min. assay about 25.00%	2121.00	1 lit
		4722.00	2.5 lit
84040	<b>Hydrochloric Acid 10% Solution</b>	360.00	500 ml
M.W. : 36.46	HCl	1490.00	2.5 lit
84060	<b>Hydrochloric Acid N/1 Solution</b>	186.00	500 ml
83965	<b>Hydrochloric Acid N/10 Solution (Hydrochloric Acid 0.1 N Solution)</b>	149.00	500 ml
		396.00	2.5 lit
83925	<b>Hydrochloric Acid 0.01M Solution</b>	182.00	500 ml
		317.00	1 lit
		465.00	2.5 lit
83920	<b>Hydrochloric Acid 0.01M (0.01N) Volumetric Solution</b>	132.00	1 Amp
		270.00	3 Amp
		499.00	6 Amp
83930	<b>Hydrochloric Acid 0.02M (0.02N) Volumetric Solution</b>	128.00	500 ml
83940	<b>Hydrochloric Acid 0.05M (0.05N) Volumetric Solution</b>	182.00	500 ml
		321.00	1 lit
		475.00	2.5 lit
83945	<b>Hydrochloric Acid 0.05M (0.05N) Standardized Solution According to Nist</b>	1350.00	1 lit
83950	<b>Hydrochloric Acid 0.1M (0.1N) 1.82350g HCl for 500 ml Volumetric Solution</b>	126.00	1 Amp
		290.00	3 Amp
		522.00	6 Amp





Product Code	Product Name	Price	Packing
83960	Hydrochloric Acid 0.1M (0.1N) Volumetric Solution	146.00	500 ml
		389.00	2.5 lit
83955	Hydrochloric Acid 0.1M (0.1N) Standardized Solution According to Nist	1350.00	1 lit
83970	Hydrochloric Acid 0.2M (0.2N) Volumetric Solution	146.00	500 ml
83990	Hydrochloric Acid 0.2M (0.2N) Standardized Solution According to Nist	1350.00	1 lit
83980	Hydrochloric Acid 0.25M (0.25N) Standardized Solution According to Nist	1350.00	1 lit
83995	Hydrochloric Acid 0.357mol/L (1/2.8N) Solution	191.00	500 ml
		335.00	1 lit
		488.00	2.5 lit
84000	Hydrochloric Acid 0.5 M (0.5N) Volumetric Solution	168.00	500 ml
		299.00	1 lit
		450.00	2.5 lit
84025	Hydrochloric Acid 0.5M (0.5N) Standardized Solution According to Nist	1350.00	1 lit
84035	Hydrochloric Acid 1M (1N) Volumetric Solution	254.00	500 ml
		470.00	1 lit
		699.00	2.5 lit
84050	Hydrochloric Acid 1M (1N) Standardized Solution According to Nist	1350.00	1 lit
84055	Hydrochloric Acid 1N Acc. to USP	306.00	500 ml
84065	Hydrochloric Acid 2M (2N) Volumetric Solution	295.00	500 ml
		533.00	1 lit
		810.00	2.5 lit
84070	Hydrochloric Acid 2M (2N) Standardized Solution According to Nist	1350.00	1 lit
84075	Hydrochloric Acid 3.571 mol/L (1/0.28N) Solution	470.00	500 ml
		875.00	1 lit
		1302.00	2.5 lit
84080	Hydrochloric Acid 3N (3M) Volumetric Solution	306.00	500 ml
		592.00	1 lit
		882.00	2.5 lit
84084	Hydrochloric Acid 4M (4N) Volumetric Solution	330.00	500 ml
		630.00	1 lit
		972.00	2.5 lit
84090	Hydrochloric Acid 4M in Dioxane	1399.00	1 lit
84100	Hydrochloric Acid 5M (5N) Volumetric Solution	380.00	500 ml
		630.00	1 lit
		1008.00	2.5 lit
84105	Hydrochloric Acid 5M (5N) Standardized Solution According to Nist	1350.00	1 lit
84120	Hydrochloric Acid 6M (6N) Volumetric Solution	380.00	500 ml
		722.00	1 lit
		1077.00	2.5 lit
84110	Hydrochloric Acid 6M (6N) Standardized Solution According to Nist	1350.00	1 lit
	<b>Hydrogen Hexa Chloro Platinat (IV)</b> See Platinic Chloride		
84125	Hydrogen Bromide 2M (2N) Volumetric Solution	1064.00	1 lit

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

Product Code	Product Name	Price	Packing
84130	Hydrogen Chloride 0.1M (0.1N) in 2-Propanol	3799.00	100 ml
		5599.00	500 ml
84200	Hydrogen Peroxide Solution about 30% w/v H <sub>2</sub> O <sub>2</sub> 100 Volumes H <sub>2</sub> O <sub>2</sub> Min. assay (H <sub>2</sub> O <sub>2</sub> ) 30.00% w/v	376.00	500 ml
		1962.00	5 lit
M. W.: 34.01 (7722-84-1)			
84250	Hydrogen Peroxide Solution AR/ACS 30% 100 Volumes H <sub>2</sub> O <sub>2</sub> Min. assay : 30.00% w/v	432.00	500 ml
		2199.00	5 lit
M. W.: 34.01 (7722-84-1)			
PCT2011 <b>PTC</b>	• Hydrogen Peroxide Plant Culture Tested H <sub>2</sub> O <sub>2</sub> Min. assay 30.00%	3294.00	100 ml
		6264.00	500 ml
		9336.00	1 lit
M. W.: 34.01 (7722-84-1)			
84150	Hydrogen Peroxide Solution about 6% w/v H <sub>2</sub> O <sub>2</sub> 20 Volumes H <sub>2</sub> O <sub>2</sub> Min. assay(H <sub>2</sub> O <sub>2</sub> ) 6.0% w/v	252.00	1 lit
M. W.: 34.01 (7722-84-1)			
15755	Hydroquinone for Synthesis C <sub>6</sub> H <sub>4</sub> (OH) <sub>2</sub> Min. assay (GC) 99.00%	666.00	100 gm
		3042.00	500 gm
		POR	25 kg
M. W.: 110.11 (123-31-9)			
52930	Hydroquinone AR/ACS C <sub>6</sub> H <sub>4</sub> (OH) <sub>2</sub> Min. assay 99.50%	780.00	100 gm
		3420.00	500 gm
M. W.: 110.11 (123-31-9)			
	<b>p-Hydroxy Acetanilide</b> See Paracetamol		
	<b>2-Hydroxy Benzaldehyde</b> See Salicylaldehyde		
	<b>2-Hydroxy -1(2-Hydroxy-4-Sulpho-1-Naphthylazo)-3-Naphthoic Acid</b> See Patton And Reeder's Reagent		
15785	Hydroxylamine Hydrochloride for Synthesis (Hydroxyl Ammonium Chloride) NH <sub>2</sub> OH.HCl Min. assay 98.00%	324.00	100 gm
		1440.00	500 gm
		POR	50 kg
M. W.: 69.49 (5470-11-1)			
52950	Hydroxylamine Hydrochloride AR/ACS NH <sub>2</sub> OH.HCl Min. assay 99.00%	430.00	100 gm
		1710.00	500 gm
M. W.: 69.49 (5470-11-1)			
84275	Hydroxylamine Hydrochloride Solution (For determining Pb and For benzaldehyde test as per IP)	910.00	250 ml
84275	Hydroxylamine Hydrochloride Solution TS Acc. USP	405.00	500 ml
15796	Hydroxylamine Sulphate Pure (Hydroxyl Ammonium Sulphate) (NH <sub>2</sub> OH) <sub>2</sub> .H <sub>2</sub> SO <sub>4</sub> Min. assay (By Oxidimetric) 97.00%	560.00	500 gm
		POR	50 kg
M. W.: 164.13 (10039-54-0)			
52960	Hydroxylamine Sulphate AR/ACS (NH <sub>2</sub> OH) <sub>2</sub> .H <sub>2</sub> SO <sub>4</sub> Min. assay (By Oxidimetric) 99.00%	765.00	500 gm
M. W.: 164.13 (10039-54-0)			
	<b>Hydroxyl Ammonium Chloride</b> See- Hydroxylamine Hydrochloride		
	<b>Hydroxyl Ammonium Sulphate</b> See Hydroxylamine Sulphate		

H

Laboratory Chemicals



H

Laboratory Chemicals

Product Code	Product Name	Price	Packing
	<b>4-Hydroxy-3-Methoxy Benzaldehyde</b> See Vanillin		
	<b>2-Hydroxymethyl Furan</b> See Furfuryl Alcohol		
<b>15801</b>	<b>5-Hydroxy Methyl Furfural Pure</b>	<b>5330.00</b>	<b>1 gm</b>
M. W.: 126.11 (67-47-0)	$C_6H_6O_3$ Min. assay (By HPLC) 99.00%	<b>24800.00</b>	<b>5 gm</b>
<b>15807</b>	<b>Hydroxy Naphthol Blue AR/ACS</b> Indicator for Calcium determination	<b>342.00</b>	<b>5 gm</b>
M. W.: 598.50 (165660-27-5)	$C_{20}H_{12}N_2Na_2O_{11}S_3$	<b>1428.00</b>	<b>25 gm</b>
<b>15811</b>	<b>Hydroxy Propyl Methyl Cellulose</b> 5 cPs	<b>4860.00</b>	<b>1 kg</b>
(9004-65-3)			
<b>15815</b>	<b>Hydroxy Propyl Methyl Cellulose</b> 15 cPs	<b>4860.00</b>	<b>1 kg</b>
M. W.: 318.233 (9004-65-3)	$C_3H_8O_2.XCH_4$		
<b>15820</b>	<b>Hydroxy Propyl Methyl Cellulose</b> 50 cPs	<b>5400.00</b>	<b>1 kg</b>
M. W.: 318.233 (9004-65-3)	$C_3H_8O_2.XCH_4$		
<b>15825</b>	<b>Hydroxy Propyl Methyl Cellulose</b> 3000 cPs +	<b>3600.00</b>	<b>500 gm</b>
M. W.: 318.233 (9004-65-3)	$C_3H_8O_2.XCH_4$		

Product Code	Product Name	Price	Packing
<b>15832</b>	<b>8-Hydroxy Quinoline (Oxine)</b>	<b>1044.00</b>	<b>100 gm</b>
M. W.: 145.16 (148-24-3)	$C_9H_7NO$ Min. assay (HClO <sub>4</sub> titration) 99.00-101.00%	<b>4725.00</b>	<b>500 gm</b>
<b>52972</b>	<b>8-Hydroxy Quinoline AR/ACS (Oxine)</b> reagent for Vanadium, Magnesium	<b>1252.00</b>	<b>100 gm</b>
M. W.: 145.16 (148-24-3)	$C_9H_7NO$ Min. assay (HClO <sub>4</sub> titration) 99.00%	<b>5140.00</b>	<b>500 gm</b>
<b>PCT1628</b>	<b>8-Hydroxy Quinoline</b> Plant Culture Tested	<b>1504.00</b>	<b>100 gm</b>
	(Oxine)	<b>6192.00</b>	<b>500 gm</b>
M. W.: 145.16 (148-24-3)	$C_9H_7NO$ Min. assay 99.00% (Store below 30°C)	<b>11520.00</b>	<b>1 kg</b>
<b>84270</b>	<b>8-Hydroxy Quinoline Solution</b> (Oxine Reagent) Reagent for Al, In, Mo, Co, Cd	<b>332.00</b>	<b>100 ml</b>
<b>15845</b>	<b>Hyflosupercel (Filter AID)</b>	<b>522.00</b>	<b>500 gm</b>
(61790-53-2)		<b>756.00</b>	<b>1 kg</b>
		<b>POR</b>	<b>10 kg</b>
<b>15842</b>	<b>Hypophosphorous Acid Pure</b>	<b>1730.00</b>	<b>500 ml</b>
M. W.: 66.00 (6303-21-5)	$H_3PO_2$ Assay 30-32%		
<b>52988</b>	<b>Hypophosphorous Acid AR/ACS</b>	<b>2340.00</b>	<b>500 ml</b>
M. W.: 66.00 (6303-21-5)	$H_3PO_2$ Min. assay (acidimetric) 50.00%		



Storage : ▲ 0-4°C • 2-8°C



Product Code	Product Name	Price	Packing
	<b>ICP Single/Multi Element Standard Solution Manufacture from the High Purity D. I. Water, Metal Free Acids and High Purity Metals &amp; Metal Salts. Manufacture in intensively Controlled clean room for prevention of cross contamination. Each element solutions are According to NIST</b>		
<b>15865</b>	<b>Imidazole Pure</b>	<b>522.00</b>	<b>100 gm</b>
	(Glyoxaline)	<b>2144.00</b>	<b>500 gm</b>
M. W.: 68.08 (288-32-4)	C <sub>3</sub> H <sub>4</sub> N <sub>2</sub> Min. assay (By GC) 99.00%	<b>16200.00</b>	<b>5 kg</b>
<b>53015</b>	<b>Imidazole AR/ACS</b>	<b>630.00</b>	<b>100 gm</b>
	(Glyoxaline)	<b>2430.00</b>	<b>500 gm</b>
M. W.: 68.08 (288-32-4)	C <sub>3</sub> H <sub>4</sub> N <sub>2</sub> Min. assay (By Acidimetric) 99.50%		
<b>15880</b>	<b>Immersion Oil for Microscopy</b>	<b>299.00</b>	<b>30 ml</b>
	Density (at 20°C) About 0.97 gm	<b>740.00</b>	<b>125 ml</b>
		<b>2602.00</b>	<b>500 ml</b>
	1,2,3-Indanetrione See Ninhydrin		
<b>15886</b>	<b>Indian Ink Used as Stain</b>	<b>342.00</b>	<b>100 ml</b>
	for Proteins on Nitrocellulose Blotting membranes		
<b>53025</b>	<b>Indigo Carmine AR for Microscopy</b>	<b>268.00</b>	<b>25 gm</b>
	C.I. No. 73015	<b>980.00</b>	<b>100 gm</b>
M. W.: 466.36 (860-22-0)	C <sub>16</sub> H <sub>8</sub> N <sub>2</sub> O <sub>8</sub> S <sub>2</sub> Na <sub>2</sub> Dye content (By titanometry, on dried subs.) 85.00%	<b>9780.00</b>	<b>1 kg</b>
<b>84282</b>	<b>Indigo Carmine Indicator Solution</b>	<b>195.00</b>	<b>100 ml</b>
<b>84350</b>	<b>Indium (In) Atomic Absorption</b>	<b>4599.00</b>	<b>250 ml</b>
	Standard Solution Contains 1000 mg/lit AAS in HNO <sub>3</sub> According to Nist		
<b>84300</b>	<b>Indium (In) 1000 ppm Single</b>	<b>5199.00</b>	<b>100 ml</b>
	Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist		
<b>84365</b>	<b>Indole Solution</b>	<b>406.00</b>	<b>100 ml</b>
	(Reagent for Nitrites)		
<b>15900</b>	<b>Indole-3-Acetic Acid (IAA)</b>	<b>380.00</b>	<b>5 gm</b>
	for Biochemistry	<b>1460.00</b>	<b>25 gm</b>
	Plant growth hormone	<b>4860.00</b>	<b>100 gm</b>
M. W.: 175.18 (87-51-4)	C <sub>10</sub> H <sub>9</sub> NO <sub>2</sub> Min. assay (Potentiometric-acidimetry) 98.00%		
<b>PCT1303</b> <b>PTC</b>	<b>Indole-3-Acetic Acid (IAA)</b>	<b>650.00</b>	<b>5 gm</b>
	(Heteroauxine)	<b>3285.00</b>	<b>25 gm</b>
	Plant Culture Tested	<b>10640.00</b>	<b>100 gm</b>
M. W.: 175.18 (87-51-4)	C <sub>10</sub> H <sub>9</sub> NO <sub>2</sub> Min. assay 99.00%		
<b>PCT1904</b> <b>PTC</b>	<b>IAA Solution</b>	<b>765.00</b>	<b>20 ml</b>
	w/ 1 mg/ml IAA in sterile distilled water Sterile filtered	<b>2340.00</b>	<b>5X20 ml</b>
	Plant Culture Tested		
<b>15910</b>	<b>Indole-3-Butyric Acid (IBA)</b>	<b>405.00</b>	<b>5 gm</b>
	for Biochemistry	<b>1665.00</b>	<b>25 gm</b>
	Plant Growth Hormone	<b>5470.00</b>	<b>100 gm</b>
M. W.: 203.24 (133-32-4)	C <sub>12</sub> H <sub>13</sub> NO <sub>2</sub> Min. assay (By HPLC) 99.00%	<b>POR</b>	<b>1 kg</b>

Product Code	Product Name	Price	Packing
<b>PCT1304</b> <b>PTC</b>	<b>Indole-3-Butyric Acid (IBA)</b>	<b>630.00</b>	<b>5 gm</b>
	Plant Culture Tested	<b>2950.00</b>	<b>25 gm</b>
M. W.: 203.24 (133-32-4)	C <sub>12</sub> H <sub>13</sub> NO <sub>2</sub> Min. assay (By HPLC) 99.00%	<b>10260.00</b>	<b>100 gm</b>
		<b>POR</b>	<b>1 kg</b>
<b>PCT1905</b> <b>PTC</b>	<b>IBA Solution</b>	<b>855.00</b>	<b>20 ml</b>
	w/1 mg/ml IBA in sterile distilled water Sterile filtered	<b>2565.00</b>	<b>5X20 ml</b>
	Plant Culture Tested		
<b>15925</b>	<b>Indole-3-Propionic Acid (IPA)</b>	<b>1080.00</b>	<b>5 gm</b>
	For Biochemistry	<b>3240.00</b>	<b>25 gm</b>
M. W.: 189.21 (830-96-6)	C <sub>11</sub> H <sub>11</sub> NO <sub>2</sub>		
<b>PCT1331</b> <b>PTC</b>	<b>Indole-3-Propionic Acid (IPA)</b>	<b>1799.00</b>	<b>5 gm</b>
	Plant Culture Tested	<b>8820.00</b>	<b>25 gm</b>
M. W.: 189.21 (830-96-6)	C <sub>11</sub> H <sub>11</sub> NO <sub>2</sub> Min. assay 97.00%		
<b>PCT1907</b> <b>PTC</b>	<b>IPA Solution</b>	<b>880.00</b>	<b>20 ml</b>
	w/1 mg/ml IPA in sterile distilled water Sterile filtered	<b>2700.00</b>	<b>5X20 ml</b>
	Plant Culture Tested		
<b>15930</b>	<b>meso-Inositol for Biochemistry</b>	<b>324.00</b>	<b>25 gm</b>
M. W.: 180.16 (87-89-8)	C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	<b>902.00</b>	<b>100 gm</b>
		<b>8406.00</b>	<b>1 kg</b>
<b>PCT0708</b> <b>PTC</b>	<b>Inositol</b>	<b>499.00</b>	<b>25 gm</b>
	(meso-Inositol)	<b>1799.00</b>	<b>100 gm</b>
	Plant Culture Tested	<b>15500.00</b>	<b>1 kg</b>
M. W.: 180.16 (87-89-8)	C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> Min. assay 98.00% (Store below 30°C)		
<b>TC0640</b> <b>ATC</b>	<b>myo-Inositol</b>	<b>1307.00</b>	<b>25 gm</b>
	(meso-Inositol, l-Inositol)	<b>3960.00</b>	<b>100 gm</b>
	Cell Culture Tested	<b>14913.00</b>	<b>500 gm</b>
M. W.: 180.16 (87-89-8)	C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> Min. assay : ≥97.00% (Store below 30°C)	<b>23004.00</b>	<b>1 kg</b>
<b>15944</b>	<b>Iodine Resublimed</b>	<b>1099.00</b>	<b>25 gm</b>
	Meets Analytical Specs of IP, BP, Ph. Eur.	<b>3350.00</b>	<b>100 gm</b>
		<b>15860.00</b>	<b>500 gm</b>
M. W.: 253.81 (7553-56-2)	I <sub>2</sub> Min. assay (By Oxidimetric) 99.50%	<b>POR</b>	<b>25 kg</b>
<b>53055</b>	<b>Iodine Resublimed AR/ACS</b>	<b>1152.00</b>	<b>25 gm</b>
M. W.: 253.81 (7553-56-2)	I <sub>2</sub> Min. assay (By Oxidimetric) 99.80%	<b>3560.00</b>	<b>100 gm</b>
		<b>16700.00</b>	<b>500 gm</b>
<b>84390</b>	<b>Iodine 1% w/v Solution</b>	<b>149.00</b>	<b>125 ml</b>
<b>84395</b>	<b>Iodine 10% w/v Solution</b>	<b>2106.00</b>	<b>500 ml</b>
<b>84405</b>	<b>Iodine 20% w/v Solution</b>	<b>4230.00</b>	<b>500 ml</b>
<b>84368</b>	<b>Iodine Solution For TLC Spray</b>	<b>499.00</b>	<b>125 ml</b>
	(Universal Reagent for Organic Compounds)		
<b>84450</b>	<b>Iodine N/10 Solution (0.1N)</b>	<b>499.00</b>	<b>500 ml</b>
<b>84475</b>	<b>Iodine 0.02365M (0.0473N)</b>	<b>1350.00</b>	<b>1 lit</b>
	Standardized Solution According to Nist		
<b>84480</b>	<b>Iodine 0.0241M (0.0482N)</b>	<b>1350.00</b>	<b>1 lit</b>
	Standardized Solution According to Nist		
<b>84500</b>	<b>Iodine 0.025M (0.05N)</b>	<b>1260.00</b>	<b>1 lit</b>
	Volumetric Solution According to Nist		
<b>84530</b>	<b>Iodine 0.005M (0.01N)</b>	<b>450.00</b>	<b>500 ml</b>
	Volumetric Solution	<b>2160.00</b>	<b>2.5 lit</b>

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





Product Code	Product Name	Price	Packing
84565	Iodine 0.05M (0.1N) Volumetric Solution	954.00	500 ml
		1850.00	1 lit
		3006.00	2.5 lit
84560	Iodine 0.05M (0.1N) Standardized Solution According to Nist	1350.00	1 lit
84590	Iodine Solution 0.05M 6.3450gm I <sub>2</sub> For 500 ml 0.1N solution According to Nist	954.00	1 Amp
		1764.00	3 Amp
		3199.00	6 Amp
84620	Iodine 0.5M (1N) Volumetric Solution	1503.00	250 ml
		2920.00	500 ml
84600	Iodine 0.5M (1N) Standardized Solution According to Nist	4500.00	1 lit
84595	Iodine 0.1N TS Acc. to USP  Iodine Chloride See Iodine Monochloride  Iodine Gram's See Gram's Iodine	1118.00	500 ml
84635	Iodine Iodate 0.01N (0.005M) Concentrate Solution for 1000 ml	1305.00	1 lit
84638	Iodine Iodate 1/64N (1/128M) Concentrate Solution for 1000 ml  Iodine Lugol's See Lugol's Iodine	2175.00	1 lit
15951	Iodine Mono Bromide for Synthesis Brl Min. assay 98.00%	8640.00	100 gm
			POR 5x100 gm
84640	Iodine Mono Bromide 1.0M in Dichloro methane	699.00	100 ml
15956	Iodine Mono Chloride for Synthesis ICl Min. assay (By Iodometric) 98.00%	5540.00	250 gm
84650	Iodine Mono Chloride Solution 1.0M in Dichloromethane	3870.00	100 ml
		5364.00	500 ml
84665	Iodine Phosphoric Acid Solution (Reagent for Cellulose, Magnine Reagent)	630.00	25 ml
84670	Iodophor Disinfectant	1044.00	1 lit
		4662.00	5 lit
84685	Iodophor - FD	1044.00	1 lit
		4662.00	5 lit
			POR 10x5 lit
	IPTG See Isopropyl β-D-1-Thiogalactopyranoside		
84730	Iron (Fe) Atomic Absorption Standard Solution Contains 1000 mg/lit AAS in HNO <sub>3</sub> According to Nist	1674.00	100 ml
		2207.00	250 ml
		3699.00	500 ml
84725	Iron (Fe) Atomic Absorption Standard Solution Contains 1000 mg/lit AAS in Diluted HCl According to Nist	1674.00	100 ml
		2207.00	250 ml
		3699.00	500 ml
84700	Iron (Fe) 1000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	5099.00	100 ml
		8399.00	500 ml

Product Code	Product Name	Price	Packing
84720	Iron (Fe) 10000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	15410.00	100 ml
		46999.00	500 ml
84690	Iron (Fe) 1000 ppm Single Element Standard Solution for ICP in HCl According to Nist	5099.00	100 ml
		8399.00	500 ml
84710	Iron (Fe) 10000 ppm Single Element Standard Solution for ICP in HCl According to Nist	15410.00	100 ml
		46999.00	500 ml
15975	Iron (Metal) Powder 300 Mesh Electrolytic  At. W. 55.85 (7439-89-6)  Min. assay (By Redox titration) 95.00%	1008.00	1 kg
		4740.00	5 kg
			POR 50 kg
15970	Iron Filings about 100 Mesh Fe (7439-89-6)  Min. assay (By Redox titration) 99.50%	799.00	1 kg
		3780.00	5 kg
	Iron Alum See Ammonium Ferric Sulphate		
	Iron Oxide See Ferric Oxide Red		
15977	Iron Reduced Pure Fe (7439-89-6)  Min. assay 99.00%	1350.00	1 kg
	Iron (II) Sulphate See Ferrous Sulphate		
84740	Iron (II) Sulphate 0.1M (0.1N) Volumetric Solution According to Nist	1780.00	1 lit
	Iron (III) Sulphate See Ferric Sulphate		
	Iron Sulphide See Ferrous Sulphide		
15982	Iso Amyl Alcohol for Synthesis also for Milk testing C <sub>5</sub> H <sub>11</sub> OH (123-51-3)  Min. assay (Isomers) (By GC) 98.00%	610.00	500 ml
		2340.00	2.5 lit
			POR 25 lit
53075	Iso Amyl Alcohol AR/ACS C <sub>5</sub> H <sub>11</sub> OH (123-51-3)  Min. assay (Isomers) (By GC) 99.0%	726.00	500 ml
		2640.00	2.5 lit
			POR 25 lit
72086	Iso Amyl Alcohol For Molecular Biology C <sub>5</sub> H <sub>11</sub> OH (123-51-3)  Min. assay (By GC) 99.50%	1730.00	500 ml
15968	Iso Butyl Methyl Ketone for Synthesis (CH <sub>3</sub> ) <sub>2</sub> CH.CH <sub>2</sub> .CO.CH <sub>3</sub> (108-10-1)  Min. assay (By GC) 99.00%	514.00	500 ml
		2430.00	2.5 lit
			POR 25 lit
53077	Iso Butyl Methyl Ketone AR/ACS (CH <sub>3</sub> ) <sub>2</sub> CH.CH <sub>2</sub> .CO.CH <sub>3</sub> (108-10-1)  Min. assay (By GC) 99.00%	675.00	500 ml
		2950.00	2.5 lit
			POR 25 lit
15973	L-Isoleucine for Biochemistry C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> (73-32-5)  Min. assay (Non-aqueous) 99.00%	432.00	25 gm
		1720.00	100 gm
		10800.00	1 kg
PCT0812	L-Isoleucine Plant Culture Tested C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> (73-32-5)  Min. assay 99.00% (Store below 30°C)	540.00	25 gm
		1940.00	100 gm
		8802.00	500 gm

Storage : ▲ 0-4°C • 2-8°C



Product Code	Product Name	Price	Packing
TC0549 <b>ATC</b>	<b>L-Isoleucine</b>	1530.00	10 gm
	(From non-animal source)	1820.00	25 gm
	Cell Culture Tested	5706.00	100 gm
	$C_6H_{13}NO_2$	42500.00	1 kg
M. W.: 131.17 (73-32-5)	Min. assay : $\geq 99.00\%$ (Store below 30°C)		
TC0549M <b>ATC</b>	<b>L-Isoleucine</b>	2106.00	10 gm
	(From non-animal source)	4140.00	25 gm
	Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing Specs	13950.00	100 gm
	$C_6H_{13}NO_2$	84600.00	1 kg
M. W.: 131.17 (73-32-5)	Store below 30°C		
15986	<b>Iso Nicotinic Acid</b>	830.00	100 gm
	$C_6H_5NO_2$	3150.00	500 gm
M. W.: 123.11 (55-22-1)	Min. assay (By Acidimetric) 98.00%		
15995	<b>Iso Octane Pure</b>	1107.00	500 ml
	$C_8H_{18}$	4500.00	2.5 lit
	Min. assay (By GC) 99.50%	POR	25 lit
53095	<b>Iso Octane AR/ACS</b>	1240.00	500 ml
	$C_8H_{18}$	5310.00	2.5 lit
	Min. assay (By GC) 99.50%		
16005	<b>Iso Pentane Pure</b>	1170.00	500 ml
	$C_5H_{12}$	4610.00	2.5 lit
	Min. assay (By GC) 99.00%	POR	25 lit

Product Code	Product Name	Price	Packing
53100	<b>Iso Pentane AR/ACS</b>	1134.00	500 ml
	$C_5H_{12}$	4880.00	2.5 lit
	Min. assay (By GC) 99.50%	POR	25 lit
	<b>Iso Propanol</b> See 2-Propanol		
	<b>Iso Propyl Alcohol</b> See 2-Propanol		
16050	<b>Iso Propyl <math>\beta</math>-D-1-Thiogalactopyranoside</b>	360.00	1 gm
	for Biochemistry (IPTG, Dioxane free, Non-Mammalian)	1640.00	5 gm
	(TSE-BSE Certificate not Applicable)	7620.00	25 gm
M. W.: 238.30 (367-93-1)	$C_9H_{18}O_5S$		
72100 <b>MB</b>	<b>Isopropyl-<math>\beta</math>-D-Thiogalactopyranoside</b>	375.00	1 gm
	(Isopropyl- $\beta$ -D-Thiogalactoside; IPTG)	1730.00	5 gm
	For Molecular Biology	3260.00	10 gm
M. W.: 238.30 (367-93-1)	$C_9H_{18}O_5S$	7650.00	25 gm
	Min. assay : $\geq 99.00\%$		
84750	<b>Isotonic Sodium Sulphate</b>	146.00	500 ml
	Copper Sulphate Solution		







Product Code	Product Name	Price	Packing
<b>16075</b> (9002-13-5)	<b>Jack Bean Meal</b>	<b>499.00</b>	<b>100 gm</b>
		<b>1755.00</b>	<b>500 gm</b>
<b>84760</b>	<b>JSB Stain Solution No. 1</b>	<b>155.00</b>	<b>125 ml</b>
<b>84780</b>	<b>JSB Stain Solution No. 2</b>	<b>155.00</b>	<b>125 ml</b>
<b>84800</b>	<b>Kaiser's Glycerol Gelatin Solution</b>	<b>189.00</b>	<b>100 ml</b>
<b>53125</b>	<b>Kanamycin Sulphate AR/ACS</b> (Kanamycin Mono Sulphate)	<b>550.00</b>	<b>1 gm</b>
		<b>2250.00</b>	<b>5 gm</b>
		<b>8520.00</b>	<b>25 gm</b>
M. W.: 582.58 (25389-94-0)	C <sub>18</sub> H <sub>36</sub> N <sub>4</sub> O <sub>11</sub> .H <sub>2</sub> SO <sub>4</sub> Min. assay 95.00-105.00%		
<b>72150</b>	<b>Kanamycin Sulphate</b> For Molecular Biology Potency : ≥ 750µg/mg	<b>672.00</b>	<b>1 gm</b>
		<b>2899.00</b>	<b>5 gm</b>
		<b>9999.00</b>	<b>25 gm</b>
M. W.: 582.58 (25389-94-0)	C <sub>18</sub> H <sub>36</sub> N <sub>4</sub> O <sub>11</sub> .H <sub>2</sub> SO <sub>4</sub>		
<b>PCT1605</b>	<b>Kanamycin Acid Sulphate</b> Plant Culture Tested Potency 670 units/mg	<b>990.00</b>	<b>1 gm</b>
		<b>4499.00</b>	<b>5 gm</b>
		<b>19800.00</b>	<b>25 gm</b>
		<b>35800.00</b>	<b>50 gm</b>

Product Code	Product Name	Price	Packing
<b>16101</b> M. W.: 258.20 (1332-58-7)	<b>Kaolin Pure</b> H <sub>2</sub> Al <sub>2</sub> Si <sub>2</sub> O <sub>8</sub> .H <sub>2</sub> O	<b>216.00</b>	<b>500 gm</b>
		<b>POR</b>	<b>25 kg</b>
<b>16120</b>	<b>Karl Fischer Reagent</b> Pyridine Free Single Solution	<b>2540.00</b>	<b>500 ml</b>
		<b>2630.00</b>	<b>2x250 ml</b>
<b>16130</b> (61790-53-2)	<b>Kieselguhr White</b> Purified and Ignited	<b>450.00</b>	<b>500 gm</b>
		<b>740.00</b>	<b>1 kg</b>
		<b>6276.00</b>	<b>10 kg</b>
		<b>POR</b>	<b>25 kg</b>
<b>53155</b>	<b>Kinetin AR/ACS</b> Plant growth Stimulator, Causes rapid cell division	<b>90.00</b>	<b>100 mgm</b>
		<b>126.00</b>	<b>250 mgm</b>
		<b>252.00</b>	<b>1 gm</b>
		<b>2044.00</b>	<b>10 gm</b>
M. W.: 215.21 (525-79-1)	C <sub>10</sub> H <sub>9</sub> N <sub>5</sub> O Min. assay (Non-aqueous) 99.00%		
<b>84850</b>	<b>Kovac's Indole Reagent</b>	<b>207.00</b>	<b>100 ml</b>
<b>84875</b>	<b>Kraut's Reagent</b> (Test Reagent for Choline)	<b>650.00</b>	<b>100 ml</b>



Storage : ▲ 0-4°C • 2-8°C





Product Code	Product Name	Price	Packing
<b>Labklin/Labclean Laboratory Detergent</b> See Teepol			
<b>16150</b>	L-(+)-Lactic Acid Pure (DL-Lactic Acid) C <sub>3</sub> H <sub>6</sub> O <sub>3</sub> Min. assay (By Titrimetric after hydrolysis of anhydride) 88.00%	<b>902.00</b> <b>3530.00</b> <b>POR</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
M. W.: 90.08 (50-21-5)			
<b>53165</b>	L-(+)-Lactic Acid AR/ACS (DL-Lactic Acid) C <sub>3</sub> H <sub>6</sub> O <sub>3</sub> Min. assay (By Titrimetric after hydrolysis of anhydride) 88.00%	<b>999.00</b> <b>3800.00</b> <b>POR</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
M. W.: 90.08 (50-21-5)			
<b>84900</b>	Lactic Acid 0.1N Solution	<b>252.00</b> <b>999.00</b>	<b>500 ml</b> <b>2.5 lit</b>
<b>84910</b>	Lactic Acid 1N Solution	<b>389.00</b> <b>740.00</b> <b>1499.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>84920</b>	Lactophenol (Cotton Blue) Solution For Microscopy	<b>499.00</b>	<b>500 ml</b>
<b>84930</b>	Lactophenol (Mountant) Solution For Microscopy Special for Fungi	<b>348.00</b>	<b>500 ml</b>
<b>84935</b>	Lactophenol Picric Acid Solution	<b>154.00</b> <b>599.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>16151</b>	Lactose Monohydrate Pure (α-Lactose Monohydrate) C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> .H <sub>2</sub> O	<b>524.00</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b>
M. W.: 360.31 (10039-26-6)			
<b>53170</b>	Lactose Monohydrate AR/ACS (α-Lactose Monohydrate) C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> .H <sub>2</sub> O	<b>630.00</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b>
M. W.: 360.31 (10039-26-6)			
<b>72160</b> <b>MB</b>	Lactose Monohydrate For Molecular Biology (α-Lactose Monohydrate) C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> .H <sub>2</sub> O Min. assay 99.50%	<b>699.00</b> <b>5526.00</b>	<b>500 gm</b> <b>5 kg</b>
M. W.: 360.31 (10039-26-6)			
<b>16155</b>	Lanolin Anhydrous Pure (Wool wax, wool fat, wool grease) Saponification value 90-105	<b>1530.00</b>	<b>500 gm</b>
(8006-54-0)			
<b>84960</b>	Lanthanum (La) Atomic Absorption Standard Solution Contains 1000mg/lit AAS in HNO <sub>3</sub> According to Nist	<b>1620.00</b> <b>2199.00</b> <b>3699.00</b>	<b>100 ml</b> <b>250 ml</b> <b>500 ml</b>
<b>84952</b>	Lanthanum (La) Atomic Absorption Standard Solution Contains 1000mg/lit AAS in Diluted HCl According to Nist	<b>1620.00</b> <b>2199.00</b> <b>3699.00</b>	<b>100 ml</b> <b>250 ml</b> <b>500 ml</b>
<b>84950</b>	Lanthanum (La) 1000ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	<b>5199.00</b> <b>16999.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>84940</b>	Lanthanum Nitrate 0.1M Solution	<b>1599.00</b> <b>2999.00</b>	<b>500 ml</b> <b>1 lit</b>
<b>84980</b>	Lead (Pb) Atomic Absorption Standard Solution Contains 1000mg/lit AAS in HNO <sub>3</sub> According to Nist	<b>1620.00</b> <b>1999.00</b> <b>3699.00</b>	<b>100 ml</b> <b>250 ml</b> <b>500 ml</b>

Product Code	Product Name	Price	Packing
<b>84990</b>	Lead (Pb) 1000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	<b>5199.00</b> <b>8299.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>84970</b>	Lead (Pb) 10000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	<b>15500.00</b> <b>46800.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>Lead Acetate Basic Anhydrous</b> See Lead (II) hydroxide Acetate Anhydrous			
<b>16170</b>	Lead Acetate Trihydrate Pure (Lead (II) Acetate) C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Pb.3H <sub>2</sub> O Min. assay (By Complexometric) 99.00-103.00%	<b>792.00</b> <b>POR</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 379.33 (6080-56-4)			
<b>53175</b>	Lead Acetate Trihydrate AR/ACS (Lead (II) Acetate) C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Pb.3H <sub>2</sub> O Min. assay (By Complexometric) 99.50%	<b>920.00</b> <b>POR</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 379.33 (6080-56-4)			
<b>72164</b> <b>MB</b>	Lead Acetate Trihydrate For Molecular Biology (Lead (II) Acetate) C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Pb.3H <sub>2</sub> O Min. assay (By Complexometric) 99.00%	<b>362.00</b> <b>1782.00</b>	<b>100 gm</b> <b>500 gm</b>
M. W.: 379.33 (6080-56-4)			
<b>85010</b>	Lead Acetate TS Acc. to USP	<b>250.00</b>	<b>500 ml</b>
<b>85005</b>	Lead Acetate Basic 18-20% Solution	<b>447.00</b> <b>2013.00</b>	<b>1 lit</b> <b>5 lit</b>
<b>16185</b>	Lead (II) Carbonate Basic (PbCO <sub>3</sub> ) <sub>2</sub> Pb(OH) <sub>2</sub> Min. assay (Pb) 77.00%	<b>830.00</b>	<b>500 gm</b>
M. W.: 775.63 (1319-46-6)			
<b>16190</b>	Lead (II) Carbonate Pure PbCO <sub>3</sub> Min. assay (By Complexometric) 98.00%	<b>1125.00</b>	<b>500 gm</b>
M. W.: 267.21 (598-63-0)			
<b>53180</b>	Lead (II) Carbonate AR/ACS PbCO <sub>3</sub> Min. assay (By Complexometric) 99.00%	<b>2952.00</b> <b>4050.00</b>	<b>250 gm</b> <b>500 gm</b>
M. W.: 267.21 (598-63-0)			
<b>16200</b>	Lead (II) Chloride Anhydrous Pure PbCl <sub>2</sub> Min. assay (By Argentometric) 98.00%	<b>855.00</b>	<b>500 gm</b>
M. W.: 278.10 (7758-95-4)			
<b>16210</b>	Lead Dioxide Pure PbO <sub>2</sub> Min. assay (By Oxidimetric) 94.00%	<b>1810.00</b> <b>POR</b>	<b>500 gm</b> <b>50 kg</b>
M. W.: 239.20 (1309-60-0)			
<b>53190</b>	Lead Dioxide AR/ACS PbO <sub>2</sub> Min. assay (By Oxidimetric) 97.00%	<b>2250.00</b> <b>3600.00</b>	<b>250 gm</b> <b>500 gm</b>
M. W.: 239.20 (1309-60-0)			
<b>16220</b>	Lead (II) Hydroxide Acetate Anhydrous Pure (Lead Sub Acetate) (CH <sub>3</sub> COO) <sub>2</sub> Pb.Pb(OH) <sub>2</sub> Min. assay (Pb) 72.75%, Min. assay (CH <sub>3</sub> COOH) 21.50-24.00%	<b>1665.00</b> <b>3744.00</b> <b>6930.00</b>	<b>1 Kg</b> <b>2.5 kg</b> <b>5 kg</b>
M. W.: 566.5 (51404-69-4)			
<b>16240</b>	Lead Monoxide Pure [Lead (II) Oxide yellow] PbO Min. assay (By Complexometric; ex Pb) 98.00%	<b>774.00</b> <b>1350.00</b> <b>POR</b>	<b>500 gm</b> <b>1 kg</b> <b>50 kg</b>
M. W.: 223.20 (1317-36-8)			
<b>53205</b>	Lead Monoxide AR/ACS [Lead (II) Oxide yellow] PbO Min. assay (By Complexometric) 99.00%	<b>1926.00</b> <b>3204.00</b>	<b>250 gm</b> <b>500 gm</b>
M. W.: 223.20 (1317-36-8)			

L

Laboratory Chemicals



L

Laboratory Chemicals

Product Code	Product Name	Price	Packing
16255	<b>Lead Nitrate Pure</b>	<b>612.00</b>	<b>500 gm</b>
	[Lead (II) Nitrate]	<b>6050.00</b>	<b>5 kg</b>
	Pb(NO <sub>3</sub> ) <sub>2</sub>	<b>POR</b>	<b>25 kg</b>
	Min. assay (By Complexometric) 99.00%	<b>POR</b>	<b>50 kg</b>
M. W.: 331.21 (10099-74-8)			
53225	<b>Lead Nitrate AR/ACS</b>	<b>786.00</b>	<b>500 gm</b>
	[Lead (II) Nitrate]	<b>POR</b>	<b>25 kg</b>
	Pb(NO <sub>3</sub> ) <sub>2</sub>		
M. W.: 331.21 (10099-74-8)	Min. assay (By Complexometric) 99.50%		
85020	<b>Lead (II) Nitrate 0.01M (0.02N)</b>	<b>1305.00</b>	<b>1 lit</b>
	Volumetric Solution According to Nist		
85025	<b>Lead (II) Nitrate 0.5M (1N)</b>	<b>1305.00</b>	<b>1 lit</b>
	Volumetric Solution According to Nist		
	<b>Lead Oxide Yellow</b> See Lead Monoxide		
	<b>Lead Peroxide</b> See Lead Dioxide		
16262	<b>Lead (II) Sulphate Pure</b>	<b>899.00</b>	<b>500 gm</b>
	PbSO <sub>4</sub>		
	Min. assay (ex Pb) 98.50%		
M. W.: 303.25 (7446-14-2)	<b>Lemon Grass Oil</b> See oil of lemon grass		
16266	<b>L-Leucine Pure for Biochemistry</b>	<b>306.00</b>	<b>25 gm</b>
	C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub>	<b>920.00</b>	<b>100 gm</b>
	Min. assay (By Non-aqueous) 99.00%	<b>7920.00</b>	<b>1 kg</b>
M. W.: 131.17 (61-90-5)			
PCT0813	<b>L-Leucine</b>	<b>406.00</b>	<b>25 gm</b>
	Plant Culture Tested	<b>7740.00</b>	<b>500 gm</b>
	C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub>		
M. W.: 131.17 (61-90-5)	Min. assay (By Non-aqueous) 99.00%		
TC0578	<b>L-Leucine (From Non-animal Source)</b>	<b>1240.00</b>	<b>10 gm</b>
	Cell Culture Tested	<b>1999.00</b>	<b>25 gm</b>
	C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub>	<b>6050.00</b>	<b>100 gm</b>
	Min. assay (By Non-aqueous) 99.00%	<b>41400.00</b>	<b>1 kg</b>
M. W.: 131.17 (61-90-5)			
TC0578M	<b>L-Leucine (From Non-animal Source)</b>	<b>1730.00</b>	<b>10 gm</b>
	Meets USP 41-NF 36, EP 9.0, JP 17	<b>3299.00</b>	<b>25 gm</b>
	and BP 2016 testing Specs	<b>10620.00</b>	<b>100 gm</b>
	C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub>	<b>58050.00</b>	<b>1 kg</b>
M. W.: 131.17 (61-90-5)	<b>Levulose</b> See D-Fructose		
16280	<b>Light Green for Microscopy</b>	<b>2060.00</b>	<b>25 gm</b>
	(Light Green SF Yellowish)	<b>7204.00</b>	<b>100 gm</b>
	C.I. No. 42095		
M. W.: 792.86 (5141-20-8)	C <sub>37</sub> H <sub>34</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>9</sub> S <sub>3</sub>		
	Dye content (By titanometry) 90.00%		
72180	<b>Light Green SF Yellowish</b>	<b>2940.00</b>	<b>25 gm</b>
	For Molecular Biology	<b>8890.00</b>	<b>100 gm</b>
	C.I. No. 42095		
M. W.: 792.86 (5141-20-8)	C <sub>37</sub> H <sub>34</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>9</sub> S <sub>3</sub>		
85030	<b>Light Green 0.1% Solution</b>	<b>275.00</b>	<b>250 ml</b>
	For Microscopy Animal Tissue Staining		
85040	<b>Light Green Stain Solution (0.5 % w/v)</b>	<b>141.00</b>	<b>125 ml</b>
85050	<b>Lime water</b>	<b>173.00</b>	<b>500 ml</b>
PCT1821	<b>DL-α-Lipoic Acid</b>	<b>1044.00</b>	<b>1 gm</b>
	Plant Culture Tested	<b>4860.00</b>	<b>5 gm</b>
	C <sub>8</sub> H <sub>14</sub> O <sub>2</sub> S <sub>2</sub>		
M. W.: 206.33 (1077-28-7)	Min. assay 98.00%		

Product Code	Product Name	Price	Packing
TC0949	<b>DL-α-Lipoic Acid</b>	<b>2520.00</b>	<b>1 gm</b>
	[(±)-α-Lipoic Acid, (±)-1,2-Dithiolane-3-pentanoic acid, 6,8-Dithiooctanoic acid, DL-6,8-Thioctic acid]	<b>8910.00</b>	<b>5 gm</b>
	Cell Culture Tested	<b>26550.00</b>	<b>25 gm</b>
	C <sub>8</sub> H <sub>14</sub> O <sub>2</sub> S <sub>2</sub>		
M. W.: 206.33 (1077-28-7)	Min. assay 98.00%		
	<b>Litharge</b> See Lead Monoxide		
85100	<b>Lithium (Li) Atomic Absorption</b>	<b>1620.00</b>	<b>100 ml</b>
	Standard Solution Contains 1000mg/lit	<b>2199.00</b>	<b>250 ml</b>
	AAS in HNO <sub>3</sub> According to Nist	<b>3699.00</b>	<b>500 ml</b>
85060	<b>Lithium (Li) 1000ppm Single Element</b>	<b>5199.00</b>	<b>100 ml</b>
	Standard Solution for ICP in HNO <sub>3</sub>	<b>8299.00</b>	<b>500 ml</b>
	According to Nist		
85080	<b>Lithium (Li) 10000ppm Single Element</b>	<b>15500.00</b>	<b>100 ml</b>
	Standard Solution for ICP in HNO <sub>3</sub>	<b>46999.00</b>	<b>500 ml</b>
	According to Nist		
16282	<b>Lithium (Metal)</b>	<b>19440.00</b>	<b>100 gm</b>
	Li		
	Min. assay 99.50%		
A. W.: 6.94 (7439-93-2)			
16292	<b>Lithium Aluminium Hydride Pure</b>	<b>15400.00</b>	<b>100 gm</b>
	LiAlH <sub>4</sub>		
	Min. assay (By Iodometric) 97.00%		
M. W.: 37.95 (16853-85-3)			
85110	<b>Lithium Azide 20% W/W Solution</b>	<b>9110.00</b>	<b>100 gm</b>
	in water		
16301	<b>Lithium Carbonate Pure</b>	<b>2250.00</b>	<b>100 gm</b>
	Li <sub>2</sub> CO <sub>3</sub>	<b>4554.00</b>	<b>250 gm</b>
	Min. assay (By Acidimetric) 98.50%	<b>8730.00</b>	<b>500 gm</b>
		<b>POR</b>	<b>25 kg</b>
M. W.: 73.89 (554-13-2)			
53235	<b>Lithium Carbonate AR/ACS</b>	<b>2450.00</b>	<b>100 gm</b>
	Li <sub>2</sub> CO <sub>3</sub>	<b>5940.00</b>	<b>250 gm</b>
	Min. assay (By Acidimetric) 99.00%		
M. W.: 73.89 (554-13-2)			
16310	<b>Lithium Chloride Anhydrous Pure</b>	<b>2340.00</b>	<b>100 gm</b>
	LiCl	<b>5850.00</b>	<b>250 gm</b>
	Min. assay (By Argentometric) 99.00%	<b>10620.00</b>	<b>500 gm</b>
M. W.: 42.39 (7447-41-8)			
53234	<b>Lithium Chloride Anhydrous AR/ACS</b>	<b>2540.00</b>	<b>100 gm</b>
	LiCl	<b>6140.00</b>	<b>250 gm</b>
	Min. assay (By Argentometric) 99.00%		
M. W.: 42.39 (7447-41-8)			
72200	<b>Lithium Chloride Anhydrous</b>	<b>2630.00</b>	<b>100 gm</b>
	For Molecular Biology	<b>12350.00</b>	<b>500 gm</b>
	LiCl		
M. W.: 42.39 (7447-41-8)	Min. assay (By Argentometric) ≥99.00%		
85120	<b>Lithium Chloride 1M Solution</b>	<b>1260.00</b>	<b>250 ml</b>
	in Acetic Acid		
85130	<b>Lithium Chloride 1M Solution</b>	<b>1440.00</b>	<b>250 ml</b>
	in Ethanol		
16320	<b>Lithium Hydroxide Monohydrate Pure</b>	<b>2646.00</b>	<b>100 gm</b>
	LiOH.H <sub>2</sub> O	<b>11800.00</b>	<b>500 gm</b>
	Min. assay (By Acidimetric) 98.00%	<b>POR</b>	<b>5 kg</b>
		<b>POR</b>	<b>50 kg</b>
M. W.: 41.96 (1310-66-3)			
53250	<b>Lithium Hydroxide Monohydrate AR/ACS</b>	<b>2844.00</b>	<b>100 gm</b>
	LiOH.H <sub>2</sub> O	<b>13500.00</b>	<b>500 gm</b>
	Min. assay (By Acidimetric) 99.00%		
M. W.: 41.96 (1310-66-3)			

Storage : ▲ 0-4°C • 2-8°C



Product Code	Product Name	Price	Packing
<b>16325</b> M. W.: 68.95 (7790-69-4)	<b>Lithium Nitrate</b> Anhydrous LiNO <sub>3</sub> Min. assay 98.00%	<b>10800.00</b>	<b>500 gm</b>
<b>53270</b> M. W.: 68.95 (7790-69-4)	<b>Lithium Nitrate</b> Anhydrous AR/ACS LiNO <sub>3</sub> Min. assay 99.00%	<b>2952.00</b> <b>11250.00</b>	<b>100 gm</b> <b>500 gm</b>
<b>16340</b> M. W.: 127.95 (10102-25-7)	<b>Lithium Sulphate</b> Monohydrate Pure Li <sub>2</sub> SO <sub>4</sub> .H <sub>2</sub> O Min. assay 98.00%	<b>6050.00</b> <b>11340.00</b> <b>POR</b>	<b>250 gm</b> <b>500 gm</b> <b>25 kg</b>
<b>53300</b> M. W.: 127.95 (10102-25-7)	<b>Lithium Sulphate</b> Monohydrate AR/ACS Li <sub>2</sub> SO <sub>4</sub> .H <sub>2</sub> O Min. assay 99.00%	<b>6750.00</b> <b>12150.00</b> <b>POR</b>	<b>250 gm</b> <b>500 gm</b> <b>25 kg</b>
<b>16355</b>	<b>Litmus Granular</b> pH Indicator Pure pH 5.0 to 8.0 (Red to Blue)	<b>342.00</b> <b>740.00</b> <b>2646.00</b> <b>9450.00</b>	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
<b>IND56</b>	<b>Litmus Blue</b> Indicator Paper (10bks : 200 lvs)	<b>172.00</b> <b>342.00</b>	<b>100 lvs</b> <b>200 lvs</b>
<b>85170</b>	<b>Litmus Blue</b> pH Indicator Solution	<b>146.00</b> <b>407.00</b>	<b>125 ml</b> <b>500 ml</b>
<b>IND51</b>	<b>Litmus Red</b> Indicator Paper (10bks : 200 lvs)	<b>172.00</b> <b>342.00</b>	<b>100 lvs</b> <b>200 lvs</b>
<b>85200</b>	<b>Litmus Red</b> pH Indicator Solution	<b>146.00</b> <b>407.00</b>	<b>125 ml</b> <b>500 ml</b>

Product Code	Product Name	Price	Packing
<b>85240</b>	<b>Lugol's 1% Solution</b> (Iodine- Potassium Iodide Solution) For Microscopy	<b>180.00</b> <b>666.00</b>	<b>125 ml</b> <b>500 ml</b>
<b>85260</b>	<b>Lutetium (Lu)</b> Atomic Absorption Standard Solution Contains 1000mg/lit AAS in HNO <sub>3</sub> According to Nist	<b>9002.00</b> <b>14999.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>85250</b>	<b>Lutetium (Lu)</b> 1000ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	<b>11900.00</b> <b>46999.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>53325</b> (12772-68-8)	<b>Lysol</b> (Cresol and Soap Solution) Min. assay (Cresol) 47.00-53.00% v/v	<b>560.00</b> <b>4554.00</b>	<b>500 ml</b> <b>5 lit</b>
<b>16366</b> (12650-88-3)	• <b>Lysozyme</b> Pure For Biochemistry	<b>756.00</b> <b>2900.00</b>	<b>1 gm</b> <b>5 gm</b>
<b>72204</b> <span style="color: red; border: 1px solid red; border-radius: 50%; padding: 2px;">MB</span>	• <b>Lysozyme</b> (Muramidase) From Chicken Egg White Lyophilized For Molecular Biology E. C. No. 3.2.1.17	<b>1044.00</b> <b>5040.00</b> <b>21800.00</b>	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
Av. M. W.: 14600 Daltons (12650-88-3) Activity : ~30,000 U/mg			
<b>Tc1184</b> <span style="color: blue; border: 1px solid blue; border-radius: 50%; padding: 2px;">ATC</span>	• <b>Lysozyme</b> Source : Chicken Egg White Cell Culture Tested	<b>4140.00</b> <b>16200.00</b> <b>50040.00</b>	<b>1 gm</b> <b>5 gm</b> <b>25 gm</b>
M. W.: 14.4 kDa (12650-88-3)			

L

Laboratory Chemicals

## Molecular Biology Grade







M

Laboratory Chemicals

Product Code	Product Name	Price	Packing
	<b>Magenta Basic</b> See Fuchsin Basic		
85310	<b>Magnesium (Mg)</b> Atomic Absorption Standard Solution Contain 1000 mg/lit AAS in HNO <sub>3</sub> According to Nist	1620.00	100 ml
		2099.00	250 ml
		3699.00	500 ml
85302	<b>Magnesium (Mg)</b> Atomic Absorption Standard Solution Contain 1000 mg/lit AAS in HCl According to Nist	1620.00	100 ml
		2099.00	250 ml
		3699.00	500 ml
85325	<b>Magnesium (Mg)</b> 1000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	5099.00	100 ml
		8399.00	500 ml
85300	<b>Magnesium (Mg)</b> 10000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	14600.00	100 ml
		44300.00	500 ml
16370	<b>Magnesium</b> Metal Powder Pure	684.00	100 gm
	At. Wt.: 24.31 (7439-95-4)	Mg 3240.00 Min. assay (By Complexometric) 98.00%	500 gm POR 25 kg
16375	<b>Magnesium</b> Metal Ribbon Extrapure	442.00	25 gm
	At. Wt.: 24.31 (7439-95-4)	Mg Min. assay (By Complexometric) 99.50%	
16380	<b>Magnesium</b> Metal Turnings For Grignard reaction	1008.00	250 gm
	At. Wt.: 24.31 (7439-95-4)	Mg 1854.00 Min. assay (By Complexometric) 99.50%	500 gm POR 25 kg
16400	<b>Magnesium Acetate</b> Tetrahydrate Pure	1026.00	500 gm
	M. W.: 214.46 (16674-78-5)	(CH <sub>3</sub> COO) <sub>2</sub> Mg.4H <sub>2</sub> O 8910.00 Min. assay (By Complexometric) 98-102%	5 kg POR 25 kg
53350	<b>Magnesium Acetate</b> Tetrahydrate AR/ACS	1450.00	500 gm
	M. W.: 214.46 (16674-78-5)	Meets analytical Specs BP, USP, Ph.Eur (CH <sub>3</sub> COO) <sub>2</sub> Mg.4H <sub>2</sub> O Min. assay (By Complexometric) 99.5-102.0%	
72210	<b>Magnesium Acetate</b> Tetrahydrate for Molecular Biology	560.00	100 gm
	M. W.: 214.46 (16674-78-5)	(CH <sub>3</sub> COO) <sub>2</sub> Mg.4H <sub>2</sub> O 2720.00 Min. assay (By Complexometric) 99.00%	500 gm
16405	<b>Magnesium Carbonate Basic</b> Light	650.00	250 gm
	M.W.: 485.0 (39409-82-0)	~MgCO <sub>3</sub> .Mg(OH) <sub>2</sub> .5H <sub>2</sub> O 1170.00 POR	500 gm 25 kg
53375	<b>Magnesium Carbonate Basic</b> Light AR	2250.00	500 gm
	M.W.: 485.0 (39409-82-0)	~MgCO <sub>3</sub> .Mg(OH) <sub>2</sub> .5H <sub>2</sub> O	
72232	<b>Magnesium Chloride</b> Anhydrous For Molecular Biology	442.00	100 gm
	M. W.: 95.21 (7786-30-3)	MgCl <sub>2</sub> 2016.00 Min. assay (By Complexometric) ≥98.00%	500 gm
TC0686	<b>Magnesium Chloride</b> Anhydrous Cell Culture Tested	2502.00	500 gm
	M. W.: 95.21 (7786-30-3)	MgCl <sub>2</sub> 14600.00 Min. assay (By Complexometric) 98.50%	1 kg
16415	<b>Magnesium Chloride</b> Hexahydrate Pure	270.00	500 gm
	M. W.: 203.30 (7791-18-6)	MgCl <sub>2</sub> .6H <sub>2</sub> O 2070.00 Min. assay (By Complexometric) 98.00%	5 kg POR 25 kg POR 50 kg

Product Code	Product Name	Price	Packing
53385	<b>Magnesium Chloride</b> Hexahydrate AR	370.00	500 gm
	Meets Analytical Specs of IP, BP, USP, Ph. Eur. MgCl <sub>2</sub> .6H <sub>2</sub> O Min. assay (By Complexometric) 99.00%	2540.00 POR POR	5 kg 25 kg 50 kg
M. W.: 203.30 (7791-18-6)			
72240	<b>Magnesium Chloride</b> Hexahydrate for Molecular Biology	1152.00	500 gm
	MgCl <sub>2</sub> .6H <sub>2</sub> O Min. assay (By Complexometric) 99.00%	9720.00	5 kg
M. W.: 203.30 (7791-18-6)			
TC0506	<b>Magnesium Chloride</b> Hexahydrate Cell Culture Tested	1503.00	100 gm
	MgCl <sub>2</sub> .6H <sub>2</sub> O Min. assay (By Complexometric) 99.00%	4500.00	500 gm
M. W.: 203.30 (7791-18-6)			
85330	<b>Magnesium Chloride</b> 0.01M (0.02N) Standardized Solution According To Nist	1305.00	1 lit
85340	<b>Magnesium Chloride</b> 0.5M Volumetric Solution	225.00	500 ml
		399.00 599.00	1 lit 2.5 lit
85350	<b>Magnesium Chloride</b> 1M Volumetric Solution	230.00	500 ml
		399.00 599.00	1 lit 2.5 lit
11420	<b>Magnesium Hydroxide</b> Pure	280.00	250 gm
	M. W.: 58.33 (1309-42-8)	Mg(OH) <sub>2</sub> 1064.00 Min. assay (By Complexometric) 95.00%	1 kg
16425	<b>Magnesium Nitrate</b> Hexahydrate Extrapure	370.00	500 gm
	M. W.: 256.41 (13446-18-9)	Mg(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O POR Min. assay (By Complexometric) 98.00%	25 kg
53400	<b>Magnesium Nitrate</b> Hexahydrate AR/ACS	432.00	500 gm
	M. W.: 256.41 (13446-18-9)	Mg(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O 3350.00 Min. assay (By Complexometric) 99.00%	5 kg POR 25 kg
PCT0507	<b>Magnesium Nitrate</b> Hexahydrate Plant Culture Tested	882.00	500 gm
	M. W.: 256.41 (13446-18-9)	Mg(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O 1602.00 Min. assay (By Complexometric) 99.00%	1 kg
16440	<b>Magnesium Oxide</b> Heavy Pure	1450.00	500 gm
	M. W.: 40.30 (1309-48-4)	MgO POR Min. assay (By Complexometric; on ignited substance) 98.00-100.50%	25 kg
16445	<b>Magnesium Oxide</b> Light Pure Meets Analytical Specs BP, USP	1504.00	500 gm
	M. W.: 40.30 (1309-48-4)	MgO 13500.00 Min. assay (By Complexometric; on ignited subs.) 98.00-100.50%	5 kg POR 25 kg
53410	<b>Magnesium Oxide</b> Light AR/ACS	2450.00	500 gm
	M. W.: 40.30 (1309-48-4)	MgO POR Min. assay (By Complexometric) 98.00%	25 kg
16447	<b>Magnesium Phosphate</b> Dibasic Extrapure	1460.00	500 gm
	M. W.: 174.34 (7782-75-4)	MgHPO <sub>4</sub> .3H <sub>2</sub> O POR Min. assay 98.00%	25 kg POR 50 kg
16449	<b>Magnesium Stearate</b> Pure (Stearic acid Magnesium Salt)	652.00	500 gm
	M. W.: 591.27 (557-04-0)	[CH <sub>3</sub> (CH <sub>2</sub> ) <sub>16</sub> COO] <sub>2</sub> Mg POR Min. assay (as Mg; on dried subs.) 3.8-5.0%	25 kg POR 50 kg

Storage : ▲ 0-4°C • 2-8°C

46

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



M

Laboratory Chemicals

Product Code	Product Name	Price	Packing
TC1060M <b>ATC</b>	<b>Magnesium Stearate</b> Meets USP 41-NF 36, EP-9.0, JP-17 and BP-2016 testing Specs [CH <sub>3</sub> (CH <sub>2</sub> ) <sub>16</sub> COO] <sub>2</sub> Mg	2205.00	500 gm
		3303.00	1 kg
M. W.: 591.27 (557-04-0)			
16450	<b>Magnesium Sulphate</b> Anhydrous Meets Analytical Specs of IP, BP, USP, Ph. Eur. MgSO <sub>4</sub> Min. assay 99.00%	504.00	500 gm
		2360.00	2.5 kg
M. W.: 120.37 (7487-88-9)			
PCT0625 <b>PTC</b>	<b>Magnesium Sulphate</b> Anhydrous Plant Culture Tested MgSO <sub>4</sub> Min. assay 99.00%	1107.00	500 gm
		1999.00	1 kg
M. W.: 120.37 (7487-88-9)			
TC0646 <b>ATC</b>	<b>Magnesium Sulphate</b> Anhydrous Cell Culture Tested MgSO <sub>4</sub>	2205.00	500 gm
		3399.00	1 kg
M. W.: 120.37 (7487-88-9)			
16464	<b>Magnesium Sulphate</b> Heptahydrate MgSO <sub>4</sub> .7H <sub>2</sub> O Min. assay (Complexometric; on dried subs.) 99.00%	216.00	500 gm
		1460.00	5 kg
M. W.: 246.47 (10034-99-8)			
53430	<b>Magnesium Sulphate</b> Heptahydrate <b>AR/ACS</b> Meets Analytical Specs of IP, BP, USP, Ph. Eur. MgSO <sub>4</sub> .7H <sub>2</sub> O Min. assay (Complexometric; on dried subs.) 99.50-103.00%	306.00	500 gm
		1730.00	5 kg
M. W.: 246.47 (10034-99-8)			
72244 <b>MB</b>	<b>Magnesium Sulphate</b> Heptahydrate for Molecular Biology MgSO <sub>4</sub> .7H <sub>2</sub> O Min. assay (By Complexometric) 99.50%	4160.00	500 gm
M. W.: 246.47 (10034-99-8)			
PCT0508 <b>PTC</b>	<b>Magnesium Sulphate</b> Heptahydrate Plant Culture Tested MgSO <sub>4</sub> .7H <sub>2</sub> O Min. assay 99.50%	650.00	500 gm
		1199.00	1 kg
M. W.: 246.47 (10034-99-8)			
TC1077M <b>ATC</b>	<b>Magnesium Sulphate</b> Heptahydrate Meets USP 41-NF 36, EP-9.0, JP-17 and BP-2016 testing Specs MgSO <sub>4</sub> .7H <sub>2</sub> O	2900.00	100 gm
		4860.00	1 kg
M. W.: 246.47 (10034-99-8)			
85390	<b>Magnesium Sulphate</b> 0.1M Volumetric Solution	190.00	500 ml
		350.00	1 lit
		540.00	2.5 lit
85395	<b>Magnesium Sulphate</b> 1M Volumetric Solution	216.00	500 ml
		380.00	1 lit
		640.00	2.5 lit
85400	<b>Magneson</b> Reagent	128.00	125 ml
		342.00	500 ml
16490	<b>Malachite Green</b> Pure (Basic Green 4, Malachite Green Oxalate) C.I. 42000 C <sub>2</sub> H <sub>5</sub> N <sub>4</sub> O <sub>12</sub> Dye Content (titrimetry, on dried subs.) About 90.00%	207.00	25 gm
		522.00	100 gm
		3942.00	1 kg
M. W.: 927.02 (2437-29-8)			
85410	<b>Malachite Green</b> 1% w/v solution	132.00	100 ml

**PTC** : Plant Tissue Culture  
Storage: ▲ 0-4°C ● 2-8°C  
**ATC** : Animal Cell Culture  
**MB** : Molecular Biology

Product Code	Product Name	Price	Packing
16492	<b>Maleic Acid</b> Extrapure C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> Min. assay (Acidimetric) 98.00-101.00%	792.00	500 gm
		3600.00	2.5 kg
M. W.: 116.07 (110-16-7)			
53444	<b>Maleic Acid AR/ACS</b> C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> Min. assay (Acidimetric) 99.50%	1044.00	500 gm
M. W.: 116.07 (110-16-7)			
72248 <b>MB</b>	<b>Maleic Acid</b> for Molecular Biology C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> Min. assay >99.00%	1152.00	500 gm
M. W.: 116.07 (108-31-6)			
16496	<b>DL-Malic Acid</b> for Biochemistry C <sub>4</sub> H <sub>6</sub> O <sub>5</sub> Min. assay (By Acidimetric) 99.00%	684.00	500 gm
		6500.00	5 kg
M. W.: 134.09 (617-48-1)			
53452	<b>DL-Malic Acid HI-PURITY</b> C <sub>4</sub> H <sub>6</sub> O <sub>5</sub>	3150.00	250 gm
		6140.00	1 kg
M. W.: 134.09 (617-48-1)			
72252 <b>MB</b>	<b>DL-Malic Acid</b> for Molecular Biology C <sub>4</sub> H <sub>6</sub> O <sub>5</sub> Min. assay >99.00%	756.00	500 gm
M. W.: 134.09 (617-48-1)			
16505	<b>Maltose</b> Monohydrate For Biochemistry and Bacteriology C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> .H <sub>2</sub> O	270.00	100 gm
		522.00	250 gm
M. W.: 360.32 (6363-53-7)			
72260 <b>MB</b>	<b>D-(+)-Maltose</b> Monohydrate For Molecular Biology C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> .H <sub>2</sub> O Min. assay ≥95.00%	380.00	100 gm
		1746.00	500 gm
M. W.: 360.32 (6363-53-7)			
PCT1113 <b>PTC</b>	<b>D-(+)-Maltose</b> Monohydrate Plant Culture Tested C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> .H <sub>2</sub> O Min. assay 99.00%	306.00	100 gm
		1460.00	500 gm
M. W.: 360.32 (6363-53-7)			
TC0648 <b>ATC</b>	<b>Maltose</b> Monohydrate Cell Culture Tested C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> .H <sub>2</sub> O Min. assay 99.00%	1404.00	100 gm
		5490.00	500 gm
M. W.: 360.32 (6363-53-7)			
85450	<b>Manganese (Mn)</b> Atomic Absorption Standard Solution Contains 1000 mg/lit AAS in HNO <sub>3</sub> According to Nist	1620.00	100 ml
		2099.00	250 ml
3699.00 500 ml			
85442	<b>Manganese (Mn)</b> Atomic Absorption Standard Solution Contains 1000 mg/lit AAS in Diluted HCl According to Nist	1620.00	100 ml
		2099.00	250 ml
3699.00 500 ml			
85420	<b>Manganese (Mn)</b> 1000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	5099.00	100 ml
		8399.00	500 ml
85455	<b>Manganese (Mn)</b> 10000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	14600.00	100 ml
		44300.00	500 ml
85415	<b>Manganese (Mn)</b> 1000 ppm Single Element Standard Solution for ICP in HCl According to Nist	5099.00	100 ml
		8399.00	500 ml
85430	<b>Manganese (Mn)</b> 10000 ppm Single Element Standard Solution for ICP in HCl According to Nist	14600.00	100 ml
		44300.00	500 ml
16508	<b>Manganese (II) Carbonate</b> Pure (Manganous Carbonate) MnCO <sub>3</sub> .XH <sub>2</sub> O Min. assay (By complexometric; Mn) 42.0-46.0%	540.00	500 gm
M. W.: 114.95 (anhy.) (34156-69-9)			

**PTC** : Plant Tissue Culture  
Storage: ▲ 0-4°C ● 2-8°C  
**ATC** : Animal Cell Culture  
**MB** : Molecular Biology

M

Laboratory Chemicals



M

Laboratory Chemicals

Product Code	Product Name	Price	Packing
<b>16530</b>	<b>Manganese (II) Chloride Tetrahydrate</b> (Manganous Chloride Tetrahydrate)	<b>740.00</b>	<b>500 gm</b>
M. W.: 197.90 (13446-34-9)	MnCl <sub>2</sub> ·4H <sub>2</sub> O Min. assay (By Complexometric) 99.00%	<b>6930.00</b> <b>POR</b>	<b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>53485</b>	<b>Manganese (II) Chloride Tetrahydrate AR/ACS</b>	<b>801.00</b>	<b>500 gm</b>
M. W.: 197.90 (13446-34-9)	MnCl <sub>2</sub> ·4H <sub>2</sub> O Min. assay (By Complexometric) 99.00%	<b>POR</b> <b>POR</b>	<b>25 kg</b> <b>50 kg</b>
<b>72280</b>	<b>Manganese (II) Chloride Tetrahydrate For Molecular Biology</b> (Manganous Chloride Tetrahydrate)	<b>270.00</b>	<b>100 gm</b>
M. W.: 197.90 (13446-34-9)	MnCl <sub>2</sub> ·4H <sub>2</sub> O Min. assay ≥98.00%	<b>1062.00</b>	<b>500 gm</b>
<b>16532</b>	<b>Manganese Dioxide Technical</b>	<b>245.00</b>	<b>500 gm</b>
M. W.: 86.94 (1313-13-9)	MnO <sub>2</sub> Min. assay (By Iodometric) 75.00-85.00%	<b>2304.00</b> <b>POR</b> <b>POR</b>	<b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>53495</b>	<b>Manganese Dioxide AR/ACS</b>	<b>740.00</b>	<b>500 gm</b>
M. W.: 86.94 (1313-13-9)	MnO <sub>2</sub> Min. assay (By Iodometric) 92.00-94.00%		
<b>85460</b>	<b>Manganese Nitrate 45-50% Solution in Dilute Nitric Acid</b>	<b>515.00</b>	<b>500 ml</b>
<b>16537</b>	<b>Manganese (II) Sulphate Monohydrate</b> (Manganous Sulphate Monohydrate)	<b>504.00</b>	<b>500 gm</b>
M. W.: 169.01 (10034-96-5)	MnSO <sub>4</sub> ·H <sub>2</sub> O Min assay (By Complexometric) 98.00%	<b>3710.00</b> <b>POR</b>	<b>5 kg</b> <b>50 kg</b>
<b>53505</b>	<b>Manganese (II) Sulphate Monohydrate /ACS</b> (Manganous Sulphate Monohydrate)	<b>AR920.00</b>	<b>500 gm</b>
M. W.: 169.01 (10034-96-5)	MnSO <sub>4</sub> ·H <sub>2</sub> O Min. assay (By Complexometric) 99.00%	<b>8730.00</b> <b>POR</b>	<b>5 kg</b> <b>50 kg</b>
<b>72300</b>	<b>Manganese (II) Sulphate Monohydrate For Molecular Biology</b>	<b>999.00</b>	<b>500 gm</b>
M. W.: 169.01 (10034-96-5)	MnSO <sub>4</sub> ·H <sub>2</sub> O Min. assay ≥99.00%	<b>1504.00</b>	<b>1 kg</b>
<b>85480</b>	<b>Mann's Stain</b> Stain for Acidophilic Inclusion Bodies	<b>740.00</b>	<b>100 ml</b>
<b>16545</b>	<b>D-Mannitol For Biochemistry</b> (Mannite)	<b>604.00</b>	<b>250 gm</b>
M. W.: 182.17 (69-65-8)	C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> Min. assay 98.50%	<b>1107.00</b> <b>2106.00</b> <b>8406.00</b> <b>POR</b>	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b> <b>25 kg</b>
<b>53515</b>	<b>D-Mannitol AR/ACS</b> Meets Analytical Specs of IP, BP, USP (Mannite)	<b>920.00</b>	<b>250 gm</b>
M. W.: 182.17 (69-65-8)	C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> Min. assay 99.00%	<b>1350.00</b> <b>8820.00</b> <b>POR</b>	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b>
<b>72305</b>	<b>D-Mannitol (Mannite) For Molecular Biology</b>	<b>1406.00</b>	<b>500 gm</b>
M. W.: 182.17 (69-65-8)	C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> Min. assay 99.00%	<b>2502.00</b>	<b>1 kg</b>
<b>PCT1104</b>	<b>D-Mannitol Plant Culture Tested</b> (Mannite)	<b>2700.00</b>	<b>500 gm</b>
M. W.: 182.17 (69-65-8)	C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> Min. assay 99.50%	<b>4905.00</b> <b>14850.00</b>	<b>1 kg</b> <b>5 kg</b>

Product Code	Product Name	Price	Packing
<b>TC1013</b>	<b>D-Mannitol (Mannite) Cell Culture Tested</b>	<b>1550.00</b>	<b>25 gm</b>
M. W.: 182.17 (69-65-8)	C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> Min. assay >99.00%	<b>2610.00</b>	<b>100 gm</b>
<b>TC1013M</b>	<b>D-Mannitol (Mannite) Meets USP 41-NF 36, EP-9.0, JP-17 and BP-2016 testing Specs</b>	<b>2350.00</b>	<b>25 gm</b>
M. W.: 182.17 (69-65-8)	C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> Min. assay 99.00%	<b>7002.00</b>	<b>100 gm</b>
<b>53530</b>	<b>D-Mannose AR/ACS</b>	<b>550.00</b>	<b>10 gm</b>
M. W.: 180.16 (3458-28-4)	C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	<b>1260.00</b> <b>4380.00</b>	<b>25 gm</b> <b>100 gm</b>
<b>72340</b>	<b>D-Mannose For Molecular Biology</b>	<b>5060.00</b>	<b>100 gm</b>
M. W.: 180.16 (3458-28-4)	C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> Min. assay 99.00%		
<b>PCT1105</b>	<b>D-(+)-Mannose Plant Culture Tested</b>	<b>1460.00</b>	<b>25 gm</b>
M. W.: 180.16 (3458-28-4)	C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> Min. assay 98.00%	<b>5256.00</b> <b>23600.00</b>	<b>100 gm</b> <b>500 gm</b>
<b>TC0650</b>	<b>D-(+)-Mannose Cell Culture Tested</b>	<b>2952.00</b>	<b>25 gm</b>
M. W.: 180.16 (3458-28-4)	C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> Min. assay >99.00%	<b>9054.00</b> <b>34830.00</b>	<b>100 gm</b> <b>500 gm</b>
	<b>Manoxol OT</b> See Dioctyl Sodium Sulphosuccinate		
<b>85488</b>	<b>Marquis Reagent</b>	<b>920.00</b>	<b>25 ml</b>
<b>16555</b>	<b>Martius Yellow for Microscopy</b> C. I. 10315 (O <sub>2</sub> N) <sub>2</sub> C <sub>10</sub> H <sub>5</sub> OH Dye content 85.00%	<b>2250.00</b>	<b>25 gm</b>
M. W.: 234.17 (605-69-6)			
<b>16560</b>	<b>May And Grunwald's Stain for Microscopy</b>	<b>684.00</b>	<b>25 gm</b>
<b>85495</b>	<b>May Grunwald's Eosin-Methylene Blue Solution</b>	<b>207.00</b>	<b>125 ml</b>
<b>85495</b>	<b>Mayer's Mucicarmine Staining Solution</b>	<b>250.00</b>	<b>100 ml</b>
		<b>789.00</b>	<b>500 ml</b>
<b>85500</b>	<b>Mayer's Solution</b> (Reagent for Detection of Alkaloids)	<b>270.00</b>	<b>125 ml</b>
		<b>882.00</b>	<b>500 ml</b>
<b>85507</b>	<b>MBTH 0.05% w/v Aqueous indicator Solution (For Cyanide)</b>	<b>599.00</b>	<b>100 ml</b>
<b>85509</b>	<b>Mecke Reagent</b>	<b>972.00</b>	<b>25 ml</b>
<b>16565</b>	<b>Melamine Extrapure</b>	<b>650.00</b>	<b>500 gm</b>
M. W.: 126.12 (108-78-1)	C <sub>3</sub> H <sub>6</sub> N <sub>6</sub> Min. assay (By Non-aqueous) 97.50%		
<b>16575</b>	<b>Menthol Natural Pure</b>	<b>1460.00</b>	<b>100 gm</b>
M. W.: 156.27 (2216-51-5)	C <sub>10</sub> H <sub>20</sub> O Min. assay (By GC) 99.00%		
<b>85510</b>	<b>Mercapto Benzothiazole Solution</b> Reagent for Bi, Cd, Pb	<b>740.00</b>	<b>100 ml</b>
<b>16580</b>	<b>Mercuric Acetate Pure</b> (Mercury (II) Acetate) (CH <sub>3</sub> COO) <sub>2</sub> Hg	<b>1604.00</b>	<b>25 gm</b>
M. W.: 318.68 (1600-27-7)	Min. assay 98.00%	<b>6230.00</b> <b>29400.00</b>	<b>100 gm</b> <b>500 gm</b>

Storage : ▲ 0-4°C • 2-8°C





Product Code	Product Name	Price	Packing
53560 M. W.: 318.68 (1600-27-7)	<b>Mercuric Acetate AR/ACS</b> (Mercury (II) Acetate) $(CH_3COO)_2Hg$ Min. assay 99.00%	1710.00	25 gm
		6552.00	100 gm
		31700.00	500 gm
16585 M. W.: 271.50 (7487-94-7)	<b>Mercuric Chloride Pure</b> (Mercury (II) Chloride) $HgCl_2$ Min. assay (By Complexometric; ex Hg) 99.00%	1460.00	25 gm
		4430.00	100 gm
		10170.00	250 gm
		19500.00	500 gm
		37800.00	1 kg
53565 M. W.: 271.50 (7487-94-7)	<b>Mercuric Chloride AR/ACS</b> (Mercury (II) Chloride) $HgCl_2$ Min. assay (By Complexometric; ex Hg) 99.5%	1550.00	25 gm
		4734.00	100 gm
		11160.00	250 gm
		20700.00	500 gm
		38500.00	1 kg
72365 <b>MB</b> M. W.: 271.50 (7487-94-7)	<b>Mercuric Chloride</b> For Molecular Biology (Mercury (II) Chloride) $HgCl_2$ Min. assay (By Complexometric; ex Hg) 99.50%	11540.00	250 gm
PCT2012 <b>PTC</b> M. W.: 271.50 (7487-94-7)	<b>Mercuric Chloride</b> Plant Culture Tested (Mercury (II) Chloride) $HgCl_2$ Min. assay (By Complexometric; ex Hg) 99.50%	5310.00	100 gm
		11520.00	250 gm
		20900.00	500 gm
85515	<b>Mercuric Chloride 5% Solution</b>	299.00	125 ml
85525	<b>Mercuric Chloride TS Acc. to USP</b>	530.00	100 ml
16590 M. W.: 454.40 (7774-29-0)	<b>Mercuric Iodide Red Pure</b> (Mercury (II) Iodide) $HgI_2$ Min. assay (By Oxidimetric) 99.00%	1680.00	25 gm
		5150.00	100 gm
		24050.00	500 gm
53575 M. W.: 454.40 (7774-29-0)	<b>Mercuric Iodide Red AR/ACS</b> (Mercury (II) Iodide) $HgI_2$ Min. assay (By Oxidimetric) 99.00%	1756.00	25 gm
		5330.00	100 gm
		24840.00	500 gm
16600 M. W.: 342.62 (7783-34-8)	<b>Mercuric Nitrate Monohydrate Pure</b> (Mercury II Nitrate Monohydrate) $Hg(NO_3)_2 \cdot H_2O$ Min. assay 98.00%	1854.00	25 gm
		5634.00	100 gm
		26640.00	500 gm
53580 M. W.: 342.62 (7783-34-8)	<b>Mercuric Nitrate Monohydrate AR/ACS</b> (Mercury II Nitrate Monohydrate) $Hg(NO_3)_2 \cdot H_2O$ Min. assay 98.50%	1944.00	25 gm
		5880.00	100 gm
		28600.00	500 gm
85530	<b>Mercuric (II) Nitrate 0.005M (0.01N)</b> Volumetric Solution According to Nist	1305.00	1 lit
85540	<b>Mercuric (II) Nitrate 0.01M (0.02N)</b> Volumetric Solution According to Nist	1305.00	1 lit
85550	<b>Mercuric (II) Nitrate 0.05M (0.1N)</b> Volumetric Solution According to Nist	1305.00	1 lit
85560	<b>Mercuric (II) Nitrate 0.07M (0.14N)</b> Volumetric Solution According to Nist	1305.00	1 lit
16610 M. W.: 216.59 (21908-53-2)	<b>Mercuric Oxide Red Pure</b> (Mercury (II) Oxide) $HgO$ Min. assay (By Argentometric; ex Hg) 99.00%	1860.00	25 gm
		5646.00	100 gm
		27200.00	500 gm

Product Code	Product Name	Price	Packing
53585 M. W.: 216.59 (21908-53-2)	<b>Mercuric Oxide Red AR/ACS</b> (Mercury (II) Oxide) $HgO$ Min. assay (By Argentometric; ex Hg) 99.00%	5890.00	100 gm
		28080.00	500 gm
16625 M. W.: 216.59 (21908-53-2)	<b>Mercuric Oxide Yellow Pure</b> (Mercury (II) Oxide) $HgO$ Min. assay 99.00%	5742.00	100 gm
		27720.00	500 gm
53590 M. W.: 216.59 (21908-53-2)	<b>Mercuric Oxide Yellow AR/ACS</b> (Mercury (II) Oxide) $HgO$ Min. assay 99.30 - 100.50%	5910.00	100 gm
		28650.00	500 gm
16635 M. W.: 296.65 (7783-35-9)	<b>Mercuric Sulphate Pure</b> (Mercury (II) Sulphate) $HgSO_4$ Min. assay (By Complexometric) 99.00%	1566.00	25 gm
		4750.00	100 gm
		11250.00	250 gm
		21850.00	500 gm
53600 M. W.: 296.65 (7783-35-9)	<b>Mercuric Sulphate AR/ACS</b> (Mercury (II) Sulphate) $HgSO_4$ Min. assay (By Complexometric) 99.00%	5040.00	100 gm
		11850.00	250 gm
		23220.00	500 gm
85565	<b>Mercuric (II) Sulphate 20 gm/lit</b> in Sulphuric Acid	1460.00	1 lit
85570	<b>Mercuric (II) Sulphate 80 gm/lit</b> in Sulphuric Acid	3170.00	1 lit
85575	<b>Mercuric (II) Sulphate 200 gm/lit</b> in Sulphuric Acid	8199.00	1 lit
16644 M. W.: 472.09 (10112-91-1)	<b>Mercurous Chloride Pure</b> (Mercury (I) Chloride) $Hg_2Cl_2$ Min. assay (By Iodometric) 99.00%	1764.00	25 gm
		5364.00	100 gm
		24840.00	500 gm
53610 M. W.: 472.09 (10112-91-1)	<b>Mercurous Chloride AR/ACS</b> (Mercury (I) Chloride) $Hg_2Cl_2$ Min. assay (By Iodometric) 99.50%	5562.00	100 gm
		26100.00	500 gm
16648 M. W.: 561.22 (14836-60-3)	<b>Mercurous Nitrate Dihydrate Pure</b> (Mercury (I) Nitrate Dihydrate) $Hg_2(NO_3)_2 \cdot 2H_2O$ Min. assay (By Oxidimetric) 95.00%	1720.00	25 gm
		5230.00	100 gm
		25200.00	500 gm
53620 M. W.: 561.22 (14836-60-3)	<b>Mercurous Nitrate Dihydrate AR/ACS</b> (Mercury (I) Nitrate Dihydrate) $Hg_2(NO_3)_2 \cdot 2H_2O$ Min. assay (By Oxidimetric) 98.00%	1820.00	25 gm
		5544.00	100 gm
		26820.00	500 gm
85580	<b>Mercurous (Mercury I) Nitrate 0.1M</b> (0.1N) Standardized Solution According to Nist	4799.00	1 lit
85610	<b>Mercury (Hg) Atomic Absorption</b> Standard Solution Contains 1000 mg/lit AAS in $HNO_3$ According to Nist	2599.00	100 ml
		3440.00	250 ml
		4399.00	500 ml
85605	<b>Mercury (Hg) 1000 ppm Single</b> Element Standard Solution for ICP in $HNO_3$ According to Nist	4860.00	100 ml
		7830.00	500 ml
85600	<b>Mercury (Hg) 10000 ppm Single</b> Element Standard Solution for ICP in $HNO_3$ According to Nist	14600.00	100 ml
		44300.00	500 ml
16655 M. W.: 200.59 (7439-97-6)	<b>Mercury Metal Extrapure</b> $Hg$ Min. assay 99.00%	4950.00	100 gm
		13150.00	250 gm
		25740.00	500 gm

M

Laboratory Chemicals

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



M

Laboratory Chemicals

Product Code	Product Name	Price	Packing
<b>53645</b>	<b>Mercury (Metal) AR/ACS</b>	<b>5742.00</b>	<b>100 gm</b>
M. W.: 200.59	Hg	<b>13610.00</b>	<b>250 gm</b>
(7439-97-6)	Min. assay 99.50%	<b>26640.00</b>	<b>500 gm</b>
	<b>Meta Phosphoric Acid</b>		
	See m-Phosphoric Acid		
<b>16672</b>	<b>Methanol Pure</b>	<b>279.00</b>	<b>500 ml</b>
M. W.: 32.04	CH <sub>4</sub> O	<b>599.00</b>	<b>2.5 lit</b>
(67-56-1)	Min. assay (By GC) 99.00%	<b>POR</b>	<b>25 lit</b>
<b>53656</b>	<b>Methanol AR/ACS</b>	<b>333.00</b>	<b>500 ml</b>
	Meets Analytical Specs of BP, USP	<b>920.00</b>	<b>2.5 lit</b>
	-NF, Ph. EUR.	<b>POR</b>	<b>25 lit</b>
M. W.: 32.04	CH <sub>4</sub> O		
(67-56-1)	Min. assay (By GC) 99.50%		
<b>53662</b>	<b>Methanol "Dry" AR/ACS</b>	<b>560.00</b>	<b>500 ml</b>
M. W.: 32.04	CH <sub>4</sub> O	<b>1899.00</b>	<b>2.5 lit</b>
(67-56-1)	Min assay (By GC) 99.50%		
<b>72368</b> <b>MB</b>	<b>Methanol For Molecular Biology</b>	<b>969.00</b>	<b>500 ml</b>
M. W.: 32.04	CH <sub>4</sub> O		
(67-56-1)	Min assay (By GC) 99.90%		
<b>40888</b>	<b>Methanol</b>	<b>342.00</b>	<b>500 ml</b>
	For HPLC and UV Spectroscopy	<b>603.00</b>	<b>1 lit</b>
M. W.: 32.04	CH <sub>4</sub> O	<b>927.00</b>	<b>2.5 lit</b>
(67-56-1)	Min. assay (By GC) 99.90%		
<b>40892</b>	<b>Methanol</b>	<b>630.00</b>	<b>1 lit</b>
	For HPLC Gradient Grade	<b>1370.00</b>	<b>2.5 lit</b>
M. W.: 32.04	CH <sub>4</sub> O		
(67-56-1)	Min. assay 99.80%		
<b>40907</b>	<b>Methanol for LC-MS</b>	<b>1460.00</b>	<b>1 lit</b>
	(Methyl alcohol)	<b>2592.00</b>	<b>2.5 lit</b>
M. W.: 32.04	CH <sub>4</sub> O		
(67-56-1)			
<b>40911</b>	<b>Methanol for GC-HS</b>	<b>920.00</b>	<b>500 ml</b>
M. W.: 32.04	CH <sub>4</sub> O	<b>1665.00</b>	<b>1 lit</b>
(67-56-1)	Min. assay (By GC) 99.90%		
<b>40914</b>	<b>Methanol for EL Grade</b>	<b>1530.00</b>	<b>2.5 lit</b>
M. W.: 32.04	CH <sub>4</sub> O		
(67-56-1)	Min. assay (By GC) 99.90%		
<b>40921</b>	<b>Methanol</b>	<b>2160.00</b>	<b>1 lit</b>
	For Pesticide Residue Trace Analysis	<b>3474.00</b>	<b>2.5 lit</b>
M. W.: 32.04	CH <sub>4</sub> O		
(67-56-1)			
<b>16680</b>	<b>Methyl Acetate Pract</b>	<b>540.00</b>	<b>500 ml</b>
M. W.: 74.08	C <sub>3</sub> H <sub>6</sub> O <sub>2</sub>	<b>2490.00</b>	<b>2.5 lit</b>
(79-20-9)	Min. assay (By GC) 90.00%	<b>POR</b>	<b>25 lit</b>
<b>16702</b>	<b>Methyl Acetate Pure</b>	<b>650.00</b>	<b>500 ml</b>
M. W.: 74.08	C <sub>3</sub> H <sub>6</sub> O <sub>2</sub>	<b>2720.00</b>	<b>2.5 lit</b>
(79-20-9)	Min. assay (By GC) 98.00%	<b>POR</b>	<b>25 lit</b>
<b>53675</b>	<b>Methyl Acetate AR/ACS</b>	<b>786.00</b>	<b>500 ml</b>
M. W.: 74.08	C <sub>3</sub> H <sub>6</sub> O <sub>2</sub>		
(79-20-9)	Min. assay (By GC) 99.50%		
<b>16715</b>	<b>Methylamine Solution 40%</b>	<b>234.00</b>	<b>500 ml</b>
	(Monomethylamine Solution)	<b>1044.00</b>	<b>2.5 lit</b>
M. W.: 31.07	CH <sub>3</sub> NH <sub>2</sub>	<b>POR</b>	<b>25 lit</b>
(74-89-5)	Min. assay About 40.00% (w/v)		
<b>85630</b>	<b>• Methylamine 2M Solution in THF</b>	<b>2199.00</b>	<b>500 ml</b>
	Store At 2 - 8°C		

Product Code	Product Name	Price	Packing
<b>16755</b>	<b>Methyl Blue (W.S.) for Microscopy</b>	<b>846.00</b>	<b>25 gm</b>
	(Acid Blue 93), C.I. 42780	<b>2720.00</b>	<b>100 gm</b>
M. W.: 799.80	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)	Dye content (titrimetry, on dried subs.) >60.00%		
<b>85650</b>	<b>Methyl Blue Aqueous Solution</b>	<b>330.00</b>	<b>100 ml</b>
	<b>Methyl-Tert-Butyl Ether</b>		
	See tert Butyl Methyl Ether		
	<b>Methyl-iso-Butyl Ketone</b>		
	See iso-Butylmethyl Ketone		
	<b>Methyl Carbitol</b>		
	See Diethylene Glycol Mono Methyl Ether		
	<b>Methyl Cellosolve</b>		
	See Ethylene Glycol Mono Methyl Ether		
<b>16780</b>	<b>Methyl Cellulose 350-550 cPs</b>	<b>2772.00</b>	<b>500 gm</b>
(9004-67-5)			
<b>16786</b>	<b>Methyl Cellulose 4000 cPs</b>	<b>2900.00</b>	<b>500 gm</b>
(9004-67-5)			
	<b>Methyl Cyanide</b> See Acetonitrile		
	<b>Methyl Digol (Methyl Diglycol )</b>		
	See Diethylene Glycol Monomethyl Ether		
<b>53680</b>	<b>N,N'-Methylene-Bis-Acrylamide AR/ACS</b>	<b>416.00</b>	<b>25 gm</b>
	Suitable for Electrophoresis	<b>1280.00</b>	<b>100 gm</b>
M. W.: 154.17	C <sub>7</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub>	<b>5870.00</b>	<b>500 ml</b>
(110-26-9)	Min. assay (By Acidimetric) 99.00%		
<b>72375</b> <b>MB</b>	<b>N,N'-Methylene-Bis-Acrylamide</b>	<b>590.00</b>	<b>25 gm</b>
	for Molecular Biology	<b>1944.00</b>	<b>100 gm</b>
	(Bis-acrylamide)	<b>9360.00</b>	<b>500 ml</b>
M. W.: 154.17	C <sub>7</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub>		
(110-26-9)	Min. assay (By Acidimetric) 99.00%		
<b>16795</b>	<b>Methylene Blue for Microscopy</b>	<b>540.00</b>	<b>25 gm</b>
	C.I. No. 52015	<b>1860.00</b>	<b>100 gm</b>
M. W.: 319.86 + aq.	C <sub>16</sub> H <sub>18</sub> ClN <sub>3</sub> S.XH <sub>2</sub> O [X=2-3]	<b>16800.00</b>	<b>1 kg</b>
(61-73-4)	Dye content (titrimetry, on dried subs.) >96.00%		
<b>53690</b>	<b>Methylene Blue AR/ACS</b>	<b>576.00</b>	<b>25 gm</b>
	C <sub>16</sub> H <sub>18</sub> ClN <sub>3</sub> S.XH <sub>2</sub> O [X=2-3]	<b>2070.00</b>	<b>100 gm</b>
M. W.: 319.86 + aq.	Dye content	<b>18720.00</b>	<b>1 kg</b>
(61-73-4)	(By Titanometry, on dried subs.) >97.00%		
<b>72385</b> <b>MB</b>	<b>Methylene Blue Tetrahydrate</b>	<b>594.00</b>	<b>25 gm</b>
	For Molecular Biology	<b>2124.00</b>	<b>100 gm</b>
M. W.: 373.90	C <sub>16</sub> H <sub>18</sub> ClN <sub>3</sub> S.3H <sub>2</sub> O		
(7220-79-3)	Min. assay >99.00%		
<b>PCT2017</b> <b>PTC</b>	<b>Methylene Blue Tetrahydrate</b>	<b>830.00</b>	<b>25 gm</b>
	Plant Culture Tested	<b>2942.00</b>	<b>100 gm</b>
M. W.: 373.90	C <sub>16</sub> H <sub>18</sub> ClN <sub>3</sub> S.3H <sub>2</sub> O		
(7220-79-3)	Min. assay 99.50%		
<b>85660</b>	<b>Methylene Blue Alkaline</b>	<b>168.00</b>	<b>125 ml</b>
	(Löffler's)	<b>475.00</b>	<b>500 ml</b>
<b>85670</b>	<b>Methylene Blue Aqueous</b>	<b>155.00</b>	<b>125 ml</b>
	Staining Solution	<b>475.00</b>	<b>500 ml</b>
<b>85680</b>	<b>Methylene Blue TS Acc. to USP</b>	<b>277.00</b>	<b>125 ml</b>
<b>85690</b>	<b>Methylene Blue Gabbots Solution</b>	<b>187.00</b>	<b>500 ml</b>
<b>85700</b>	<b>Methylene Blue Solution 0.5%</b>	<b>187.00</b>	<b>500 ml</b>
	For Microscopy		

Storage : ▲ 0-4°C • 2-8°C



Product Code	Product Name	Price	Packing
16805	<b>Methyl Green</b> For Microscopical Staining (C.I. 42590) $C_{27}H_{35}Cl_2N_3.ZnCl_2$	830.00	5 gm
		1550.00	10 gm
		3760.00	25 gm
M. W.: 608.78 (7114-03-6)			
72387	<b>Methyl Green HI-PURITY</b> (C.I. 42590) $C_{27}H_{35}Cl_2N_3.ZnCl_2$	4880.00	25 gm
M. W.: 608.78 (7114-03-6)			
85705	<b>Methyl Green Staining Solution</b> (Alcoholic) For plant tissues Supravital Stain for small organisms	699.00	100 ml
85710	<b>Methyl Green Staining Solution</b> (Aqueous)	530.00	100 ml
16825	<b>Methyl-p-Hydroxy Benzoate</b> Pure (Methyl Paraben) Meets analytical Specs BP, USP	1350.00	500 gm
		12250.00	5 kg
		POR	25 kg
M. W.: 152.15 (99-76-3) $C_6H_4(OH).COO.CH_3$ Min. assay 99.00-101.00%			
16840	<b>Methyl-p-Hydroxy Benzoate</b> Sodium Salt (Methyl Paraben Sodium) Meets analytical Specs BP, USP	1540.00	500 gm
		13700.00	5 kg
		POR	25 kg
M. W.: 174.13 (5026-62-0) $C_8H_7NaO_3$ Min. assay 99.00%			
16870	<b>Methyl Orange</b> pH Indicator C.I. 13025	199.00	25 gm
		551.00	100 gm
		4060.00	1 kg
M. W.: 327.34 (547-58-0) $C_{14}H_{14}N_3NaO_3S$ Dye content (By Titanometry) >85.00%			
85720	<b>Methyl Orange</b> Indicator Solution	128.00	125 ml
85730	<b>Methyl Orange</b> TS Acc. to USP	170.00	125 ml
85735	<b>Methyl Orange-Xylene Cyanol</b> Solution in water	1015.00	100 ml
85740	<b>Methyl Orange</b> Mixed Indicator Solution Methyl Orange with Bromo Cresol Green	1799.00	100 ml
85745	<b>Methyl Purple</b> pH Indicator Solution AR/ACS	299.00	125 ml
		576.00	250 ml
16890	<b>N-Methyl-2-Pyrrolidone (NMP)</b> Pure $C_5H_9NO$	1332.00	500 ml
		6040.00	2.5 lit
		POR	25 lit
M. W.: 99.13 (872-50-4) Min. assay (By GC) 99.00%			
53705	<b>N-Methyl-2-Pyrrolidone (NMP)</b> AR/ACS	1584.00	500 ml
		7092.00	2.5 lit
		POR	25 lit
M. W.: 99.13 (872-50-4) Min. assay (By GC) 99.50%			
53720	<b>Methyl Red</b> pH Indicator AR/ACS C.I. 13020	306.00	25 gm
		1064.00	100 gm
		9450.00	1 kg
M. W.: 269.30 (493-52-7) $C_{15}H_{15}N_3O_2$			
53721	<b>Methyl Red</b> pH Indicator HI-PURITY C.I. 13020	1305.00	25 gm
		4950.00	100 gm
M. W.: 269.30 (493-52-7) $C_{15}H_{15}N_3O_2$			
16910	<b>Methyl Red Sodium Salt</b> Pure (Water Soluble)	380.00	25 gm
		9810.00	1 kg
M. W.: 291.28 (845-10-3) $C_{15}H_{14}N_3NaO_2$			
85750	<b>Methyl Red</b> Indicator Solution	137.00	125 ml
		384.00	500 ml

Product Code	Product Name	Price	Packing
85760	<b>Methyl Red-Methylene Blue</b> Solution Acc. to USP	216.00	125 ml
85765	<b>Methyl Red</b> TS Acc. to USP	206.00	125 ml
16914	<b>Methyl Salicylate</b> Pure Meets Analytical Specs of IP, BP, Ph. Eur. $C_6H_4(OH).COO.CH_3$ Min. assay (By GC) 99.00-100.50%	1107.00	500 ml
		5040.00	2.5 lit
		POR	25 lit
M. W.: 152.15 (119-36-8)			
53725	<b>Methyl Thymol Blue</b> pH Indicator (Methyl red thymol blue)	AR/ACS 270.00	5 gm
		1044.00	25 gm
16925	<b>Methyl Thymol Blue</b> Complexone $C_{37}H_{40}N_2Na_4O_{13}S$	920.00	1 gm
		3750.00	5 gm
M. W.: 844.76 (1945-77-3)			
16935	<b>Methyl Violet</b> Pure for Microscopy Dye Content (Spectrophotometry on dried subs.) 75.0%	175.00	25 gm
		460.00	100 gm
		4060.00	1 kg
85770	<b>Methyl Violet</b> Aqueous Solution	137.00	125 ml
16938	<b>Mica</b> Powder Pract Mesh Size (Passing through 200 Mesh) 95.00%	380.00	500 gm
85780	<b>Miller's Reagent</b> for Fluorine	879.00	100 ml
85795	<b>Millon's Reagent</b> Used for detection of Proteins	1199.00	125 ml
		4299.00	500 ml
<b>Mineral Oil</b> Light/Heavy See Paraffine Liquid Light/Heavy			
16940	<b>Molecular Sieves</b> Type 3A 1.5mm	675.00	250 gm
		8460.00	5 kg
		POR	25 kg
(308080-99-1)			
17001	<b>Molecular Sieves</b> Type 4A 1.5mm	630.00	250 gm
		7920.00	5 kg
		POR	25 kg
(70955-01-0)			
85800	<b>Molish's Reagent</b>	137.00	125 ml
85820	<b>Molybdenum (Mo)</b> Atomic Absorption Standard Solution Contains 1000 mg/lit AAS in 0.5N HNO <sub>3</sub> According to Nist	1620.00	100 ml
		2270.00	250 ml
		3699.00	500 ml
85805	<b>Molybdenum (Mo)</b> 1000 ppm Single Element Standard Solution for ICP in 1% HF HNO <sub>3</sub> According to Nist	8399.00	100 ml
17075	<b>Molybdic Acid</b> Pure $H_2MoO_4.H_2O$	1640.00	100 gm
		7400.00	500 gm
		POR	25 kg
M. W.: 161.95 (7782-91-4) Min. assay (By Complexometric) 85.00%			
53750	<b>Molybdic Acid</b> AR/ACS $H_2MoO_4.H_2O$	1730.00	100 gm
		7920.00	500 gm
		POR	25 kg
M. W.: 161.95 (7782-91-4) Min. assay (By Complexometric) 87.00%			
<b>Molybdic Anhydride</b> See Molybdenum Trioxide			
dodeca- <b>Molybdo Phosphoric Acid</b> See Phosphomolybdic Acid			
<b>Mono-Ethanolamine</b> See Ethanolamine Mono			
<b>Mono-Sodium-L-Glutamate</b> See Sodium-L-Glutamate			
<b>Mordant Black II</b> See Eriochrome Black T			

M

Laboratory Chemicals





M

Laboratory Chemicals

Product Code	Product Name	Price	Packing
53785	<b>Morin AR/ACS</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 Min. assay (By HPLC) 96.00%	1206.00 4560.00	1 gm 5 gm
M. W.: 338.27 (6472-38-4)			
85830	<b>Morin</b> Reagent (Reagent for Al)	699.00	100 ml
85850	<b>Morner's</b> Reagent	172.00	125 ml
17090	<b>Morpholine</b> for Synthesis C <sub>4</sub> H <sub>9</sub> NO Min. assay (By GC) 99.00%	810.00 3710.00	500 ml 2.5 lit
M. W.: 87.12 (110-91-8)			POR 25 lit
53800	<b>Morpholine AR/ACS</b> C <sub>4</sub> H <sub>9</sub> NO Min. assay (By GC) 99.50%	1206.00 4950.00	500 ml 2.5 lit
M. W.: 87.12 (110-91-8)			
53805	<b>M.T.T. Tetrazolium AR/ACS</b> C <sub>18</sub> H <sub>16</sub> N <sub>5</sub> SBr Min. assay (By Argentometric) 98.00%	720.00 1640.00 6210.00	100 mgm 250 mgm 1 gm
M. W.: 414.33 (298-93-1)			
72400	<b>M.T.T.</b> For Molecular Biology (3-(4,5-Dimethyl-2-Thiazolyl)-2,5-Diphenyl-2H-Tetrazolium Bromide) Thiazolyl Blue) For Molecular Biology C <sub>18</sub> H <sub>16</sub> N <sub>5</sub> SBr Min. assay ≥98.00%	730.00 3033.00 6246.00	100 mgm 500 mgm 1 gm
M. W.: 414.33 (298-93-1)			
85865	<b>Muller's</b> Fixative <b>Mucicarmine</b> (Mayer) Staining Solution See Mayer mucicarmine solution	618.00	250 ml
<b>ICP Multi Element Standard Solutions - According to Nist</b>			
85870	<b>Multi Element Standard</b> Solution For <b>ICP- 3 Elements 10mg/lit</b> Each P, S, Si in H <sub>2</sub> O According to Nist	5999.00 8820.00	50 ml 100 ml
85880	<b>Multi Element Standard</b> Solution For <b>ICP- 4 Elements 1000mg/lit</b> Each Ca, K, Mg, Na in 2% HNO <sub>3</sub> According to Nist	7699.00 9990.00	50 ml 100 ml
85890	<b>Multi Element Standard</b> Solution For <b>ICP- 6 Elements 10mg/lit</b> Each Au, Rh, Pd, Ru, Ir, Pt in 5% Hcl According to Nist	7999.00 10999.00	50 ml 100 ml
85900	<b>Multi Element Standard</b> Solution For <b>ICP- 6 Elements 100mg/lit</b> Each Au, Rh, Pd, Ru, Ir, Pt in 5% Hcl According to Nist	17730.00 25900.00	50 ml 100 ml
85910	<b>Multi Element Standard</b> Solution For <b>ICP- 8 Elements 10mg/lit</b> Each V, Zn, Sr, Li, Pb, Fe, Na, K in 5% HNO <sub>3</sub> According to Nist	7199.00 9699.00	50 ml 100 ml
85915	<b>Multi Element Standard</b> Solution For <b>ICP- 8 Elements 100mg/lit</b> Each V, Zn, Sr, Li, Pb, Fe, Na, K in 5% HNO <sub>3</sub> According to Nist	7699.00 10350.00	50 ml 100 ml
85920	<b>Multi Element Standard</b> Solution For <b>ICP- 9 Elements 10mg/lit</b> Each Fe, Pb, Cu, Cr, Co, Mg, Mn, Ni, Mo in 5% HNO <sub>3</sub> According to Nist	7199.00 9699.00	50 ml 100 ml

Product Code	Product Name	Price	Packing
85925	<b>Multi Element Standard</b> Solution For <b>ICP- 9 Elements 100mg/lit</b> Each Fe, Pb, Cu, Cr, Co, Mg, Mn, Ni, Mo in 5% HNO <sub>3</sub> According to Nist	7699.00 10350.00	50 ml 100 ml
85930	<b>Multi Element Standard</b> Solution For <b>ICP- 10 Elements 10mg/lit</b> Each Ag, Al, As, B, Ba, Bi, Ca, Cd, Na, K in 5% HNO <sub>3</sub> According to Nist	7199.00 9699.00	50 ml 100 ml
85935	<b>Multi Element Standard</b> Solution For <b>ICP- 10 Elements 100mg/lit</b> Each Ag, Al, As, B, Ba, Bi, Ca, Cd, Na, K in 5% HNO <sub>3</sub> According to Nist	8099.00 10800.00	50 ml 100 ml
85940	<b>Multi Element Standard</b> Solution For <b>ICP- 15 Elements 10mg/lit</b> Each Pt, Pd, Rh, Ir, Au, Ru, Zr, Hf, Ta, W, Ge, Te, Os, Re, Sn in 5% Hcl According to Nist	14400.00 21999.00	50 ml 100 ml
85950	<b>Multi Element Standard</b> Solution For <b>ICP- 18 Elements 10mg/lit</b> Each Ce, Dy, Er, Eu, Gd, Ho, La, Lu, Nd, Pr, Sc, Sm, Tb, Th, Tm, U, Y, Yb in HNO <sub>3</sub> According to Nist	12600.00 18900.00	50 ml 100 ml
85960	<b>Multi Element Standard</b> Solution For <b>ICP- 18 Elements 100mg/lit</b> Each Ce, Dy, Er, Eu, Gd, Ho, La, Lu, Nd, Pr, Sc, Sm, Tb, Th, Tm, U, Y, Yb in HNO <sub>3</sub> According to Nist	13500.00 20520.00	50 ml 100 ml
85965	<b>Multi Element Standard</b> Solution For <b>ICP- 20 Elements 10mg/lit</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> According to Nist	12890.00 19100.00	50 ml 100 ml
85970	<b>Multi Element Standard</b> Solution For <b>ICP- 32 Elements 100mg/lit</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, Rd, Sb, Se, Sr, Ti, Tl, V, U, Zn, in 5% HNO <sub>3</sub> According to Nist	13500.00 20520.00	50 ml 100 ml
85978	<b>Multi Cation IC Standard</b> Solution 6 Components (Lithium (Li+) 10mg/l, Sodium (Na+) 20mg/l, Ammonium (NH <sub>4</sub> <sup>+</sup> ) 40mg/l, Calcium (Ca <sup>2+</sup> ) 40mg/l, Magnesium (Mg <sup>2+</sup> ) 20mg/l, Potassium (K+) 20mg/l in HNO <sub>3</sub> 0.1%) According to Nist	22500.00	100 ml
85981	<b>Multi Cation IC Standard</b> Solution 6 Components (Lithium (Li+) 0.5mg/l, Sodium (Na+) 2mg/l, Ammonium (NH <sub>4</sub> <sup>+</sup> ) 2.5mg/l, Calcium (Ca <sup>2+</sup> ) 5mg/l, Magnesium (Mg <sup>2+</sup> ) 2.5mg/l, Potassium (K+) 5mg/l in HNO <sub>3</sub> 0.1%) According to Nist	22500.00	100 ml
85986	<b>Multi Anion IC Standard</b> Solution 7 Components (1000mg/l each of Chloride (Cl-), Fluorides (F-), Bromides (Br-), Nitrites (No <sub>2</sub> -), Nitrates (No <sub>3</sub> -), Phosphates (PO <sub>4</sub> <sup>3-</sup> ), Sulphates (SO <sub>4</sub> <sup>2-</sup> ) in water) According to Nist	22500.00	100 ml
86005	<b>Multi Anion IC Standard</b> Solution 7 Components (Fluorides (F-) 5mg/l Chloride (Cl-) 10mg/l, Nitrites (No <sub>2</sub> -) 15mg/l, Bromides (Br-) 25mg/l, Nitrates (No <sub>3</sub> -) 25mg/l, Phosphates (PO <sub>4</sub> <sup>3-</sup> ) 40mg/l, Sulphates (So <sub>4</sub> <sup>2-</sup> ) 30mg/l in water) According to Nist	22500.00	100 ml

Storage : ▲ 0-4°C • 2-8°C

52

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



Product Code	Product Name	Price	Packing
	<b>Murexide</b> See Ammonium Purpurate		
	<b>Mycostatin</b> See Nystatin		
<b>17098</b>	<b>Nalidixic Acid</b> free Acid Pure (8-Naphthylidene-3-Carboxylic Acid) $C_{12}H_{12}N_2O_3$ Min. assay (By Acidimetric) 99.00%	<b>1280.00</b> <b>3852.00</b> <b>POR</b>	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
M. W.: 232.24 (389-08-2)			
<b>17102</b>	<b>Naphthalene</b> Pure Meets Analytical Specs USP, BP, Ph. Eur. $C_{10}H_8$ Min. assay (By GC) 99.00%	<b>432.00</b>	<b>500 gm</b>
M. W.: 128.17 (91-20-3)			
<b>53850</b>	<b>Naphthalene AR/ACS</b> $C_{10}H_8$ Min. assay (By GC) 99.00%	<b>504.00</b>	<b>500 gm</b>
M. W.: 128.17 (91-20-3)			
<b>40925</b>	<b>Naphthalene</b> Scintillation grade $C_{10}H_8$ Min. assay (By GC) 99.00%	<b>576.00</b>	<b>500 gm</b>
M. W.: 128.17 (91-20-3)			
<b>17111</b>	<b>1-Naphthalene Acetic Acid (NAA)</b> Pure (1-Naphthylacetic Acid) $C_{12}H_{10}O_2$ Min. assay (By GC) 95.00%	<b>216.00</b> <b>666.00</b> <b>2880.00</b>	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
M. W.: 186.21 (86-87-3)			
<b>PCT1309</b> <b>PTC</b>	<b>a-Naphthalene Acetic Acid (NAA)</b> Plant Culture Tested (1-Naphthylacetic Acid) $C_{12}H_{10}O_2$ Min. assay (By GC) 95.00%	<b>216.00</b> <b>702.00</b>	<b>25 gm</b> <b>100 gm</b>
M. W.: 186.21 (86-87-3)			
<b>PCT1902</b> <b>PTC</b>	<b>NAA</b> Solution w/1 mg/ml NAA in sterile distilled Water Sterile filtered Plant Culture Tested	<b>799.00</b> <b>2489.00</b>	<b>20 ml</b> <b>5x20 ml</b>
<b>17120</b>	<b>a-Naphthol</b> Pure (1-Naphthol) $C_{10}H_7.OH$ Min. assay (By GC) 99.00%	<b>470.00</b> <b>2160.00</b>	<b>100 gm</b> <b>500 gm</b>
M. W.: 144.17 (90-15-3)			
<b>53865</b>	<b>a-Naphthol AR/ACS</b> (1-Naphthol) $C_{10}H_7.OH$ Min. assay (By GC) 99.00%	<b>594.00</b> <b>2322.00</b>	<b>100 gm</b> <b>500 gm</b>
M. W.: 144.17 (90-15-3)			
<b>86010</b>	<b>1-Naphthol</b> Solution	<b>155.00</b>	<b>125 ml</b>
<b>17125</b>	<b><math>\beta</math>-Naphthol</b> Pure (2-Naphthol) $C_{10}H_7.OH$ Min. assay (By GC) 98.00%	<b>380.00</b> <b>720.00</b>	<b>250 gm</b> <b>500 gm</b>
M. W.: 144.17 (135-19-3)			
<b>53875</b>	<b><math>\beta</math>-Naphthol AR/ACS</b> (2-Naphthol) $C_{10}H_7.OH$ Min. assay (By GC) 99.00%	<b>306.00</b> <b>1332.00</b>	<b>100 gm</b> <b>500 gm</b>
M. W.: 144.17 (135-19-3)			
<b>17140</b>	<b><math>\alpha</math>-Naphthol Benzein</b> pH Indicator $C_{27}H_{18}O_2$	<b>920.00</b> <b>4050.00</b>	<b>5 gm</b> <b>25 gm</b>
M. W.: 374.44 (145-50-6)			
<b>86015</b>	<b>a-Naphthol Benzein</b> Indicator Solution (pH 6.5 Yellow to 9.8 Green)	<b>380.00</b>	<b>100 ml</b>
<b>86020</b>	<b>Naphthoresorcinol</b> Solution (Efgrive) (Reagent for Glyceric Acid )	<b>954.00</b>	<b>100 ml</b>

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

Product Code	Product Name	Price	Packing
	<b>1-Naphthyl Acetic Acid</b> See 1-Naphthalene Acetic Acid		
<b>17150</b>	<b>1-Naphthylamine</b> Pract $C_{10}H_7.NH_2$ Min. assay (By GC) 98.00%	<b>1764.00</b>	<b>500 gm</b>
M. W.: 143.19 (134-32-7)			
<b>53890</b>	<b>1-Naphthylamine AR/ACS</b> $C_{10}H_7.NH_2$ Min. assay (By GC) 99.00%	<b>975.00</b> <b>3960.00</b>	<b>100 gm</b> <b>500 gm</b>
M. W.: 143.19 (134-32-7)			
<b>86025</b>	<b>a-Naphthylamine</b> Solution	<b>479.00</b>	<b>100 ml</b>
<b>53900</b>	<b>N-(1-Naphthyl) Ethylenediamine</b> <b>Dihydrochloride (NEDA) AR/ACS</b> $C_{12}H_{14}N_2.2HCl$ Min. assay (By Argentometric) 98.00%	<b>855.00</b> <b>1550.00</b> <b>3465.00</b>	<b>5 gm</b> <b>10 gm</b> <b>25 gm</b>
M. W.: 259.18 (1465-25-4)			
<b>86035</b>	<b>Neisser's Metachromatic</b> Stains kit	<b>425.00</b>	<b>1 KIT</b>
<b>86040</b>	<b>Neisser's Stain A</b> Solution (Methylene Blue)	<b>150.00</b>	<b>125 ml</b>
<b>86050</b>	<b>Neisser's Stain B</b> Solution (Crystal Violet)	<b>150.00</b>	<b>125 ml</b>
<b>86065</b>	<b>Neisser's Stain C</b> Solution (Chrysodine)	<b>150.00</b>	<b>125 ml</b>
<b>86080</b>	<b>Neodymium (Nd)</b> Atomic Absorption Standard Solution Contain 1000 mg/lit AAS in $HNO_3$ According to Nist	<b>2796.00</b> <b>3660.00</b> <b>4799.00</b>	<b>100 ml</b> <b>250 ml</b> <b>500 ml</b>
<b>86085</b>	<b>Neodymium (Nd)</b> 1000 ppm Single Element Standard Solution for ICP in $HNO_3$ According to Nist	<b>7830.00</b> <b>23400.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>17160</b>	<b>Neomycin Sulphate (NMS)</b> Pure $C_{23}H_{46}N_6O_{13}.3H_2SO_4.XH_2O$ Potency- 600 $\mu$ g/mg	<b>126.00</b> <b>522.00</b> <b>7452.00</b>	<b>5 gm</b> <b>25 gm</b> <b>500 gm</b>
M. W.: 908.9 (anhy.) (1405-10-3)			
<b>PCT1611</b> <b>PTC</b>	<b>Neomycin Sulphate (NMS)</b> Plant Culture Tested $C_{23}H_{46}N_6O_{13}.3H_2SO_4.XH_2O$ Potency- Min. 600 IU/mg	<b>522.00</b> <b>1422.00</b> <b>5400.00</b>	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
M. W.: 908.9 (anhy.) (1405-10-3)			
<b>TC0531</b> <b>ATC</b>	<b>Neomycin Sulphate Salt (NMS)</b> Cell Culture Tested Recommended for use in Cell Culture at 50mg/L $C_{23}H_{46}N_6O_{13}.3H_2SO_4.XH_2O$ Potency $\geq$ 600 $\mu$ g/mg	<b>999.00</b> <b>2403.00</b>	<b>5 gm</b> <b>25 gm</b>
M. W.: 908.88 (anhy.) (1405-10-3)			
<b>86100</b>	<b>Nessler's Reagent</b> For detection of Ammonia and Ammonium salt	<b>290.00</b>	<b>100 ml</b>
<b>86105</b>	<b>Nessler's Reagent King's</b> For determination of Serum Urea Nitrogen	<b>380.00</b>	<b>100 ml</b>
<b>53930</b>	<b>Neutral Red</b> pH Indicator <b>AR/ACS</b> (Neutral Red Chloride) C.I. 50040 $C_{15}H_{17}ClN_4$ Dye content (By Spectrophotometry, on dried substance) about 60.00%	<b>540.00</b> <b>1134.00</b> <b>3960.00</b> <b>29700.00</b>	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
M. W.: 288.78 (553-24-2)			
<b>86132</b>	<b>Neutral Red</b> pH Indicator Solution	<b>141.00</b>	<b>125 ml</b>
<b>86125</b>	<b>Neutral Red Metachromatic</b> Staining Solution	<b>150.00</b>	<b>125 ml</b>
<b>86120</b>	<b>Neutral Red</b> Jensen as counterstain	<b>172.00</b>	<b>125 ml</b>
<b>86135</b>	<b>Neutral Red</b> TS Acc. to USP	<b>155.00</b>	<b>125 ml</b>

N

Laboratory Chemicals



N

Laboratory Chemicals

Product Code	Product Name	Price	Packing
17201	<b>New Fuchsin</b> Pure for Microscopy C.I. 42520 C <sub>22</sub> H <sub>24</sub> ClN <sub>3</sub> Dye content (By Titanometry; on dried subs.) Abt. 90.00%	306.00 873.00	25 gm 100 gm
M. W.: 365.91 (3248-91-7)			
86140	<b>Newman's Stain</b> (Modified) Solution For Microscopical staining  <b>Niacin</b> See Nicotinic Acid  <b>Niacinamide</b> See Nicotinamide	342.00	100 ml
86170	<b>Nickel (Ni)</b> Atomic Absorption Standard solution Contains 1000 mg/lit AAS in HNO <sub>3</sub> According to Nist	1620.00 2699.00 3699.00	100 ml 250 ml 500 ml
86160	<b>Nickel (Ni)</b> 1000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	5099.00 8299.00	100 ml 500 ml
86155	<b>Nickel (Ni)</b> 10000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	14600.00 46530.00	100 ml 500 ml
17203	<b>Nickel Metal Powder</b> 100 Mesh Ni Min. assay (By Complexometric) 99.50%	6750.00	500 gm
At. W.: 58.69 (7440-02-0)			
17206	<b>Nickel Acetate</b> Tetrahydrate Pure (CH <sub>3</sub> COO) <sub>2</sub> Ni.4H <sub>2</sub> O Min. assay (By Complexometric) 98.00%	864.00 3555.00 POR	100 gm 500 gm 25 kg
M. W.: 248.84 (6018-89-9)			
17207	<b>Nickel Aluminium Alloy</b> Powder 50% Ni & 50% Al	3555.00	500 gm
(12635-27-7)			
	<b>Nickel Ammonium Sulphate</b> See Ammonium Nickel Sulphate		
17209	<b>Nickel (II) Carbonate</b> Tetrahydrate Pure (Nickel Hydroxide Carbonate) NiCO <sub>3</sub> .2Ni(OH) <sub>2</sub> .4H <sub>2</sub> O Min. assay (Ni) : 40.00-45.00%	2160.00 3530.00 POR	250 gm 500 gm 5 kg
M.W.: 376.23 (12607-70-4)			
17210	<b>Nickel (II) Chloride</b> Hexahydrate Pure NiCl <sub>2</sub> .6H <sub>2</sub> O Min. assay (By Complexometric; ex Ni) 97.00%	1670.00 2070.00 18630.00 POR	250 gm 500 gm 5 kg 25 kg
M. W.: 237.69 (7791-20-0)			
53950	<b>Nickel (II) Chloride</b> Hexahydrate AR/ACS NiCl <sub>2</sub> .6H <sub>2</sub> O Min. assay (By Complexometric;ex Ni) 98.00%	1850.00 2340.00	250 gm 500 gm
M. W.: 237.69 (7791-20-0)			
17225	<b>Nickel (II) Nitrate</b> Hexahydrate Pure Ni(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O Min. assay (By Complexometric ex Ni) 98.0%	1008.00 1640.00 POR	250 gm 500 gm 50 kg
M. W.: 290.79 (13478-00-7)			
53975	<b>Nickel (II) Nitrate</b> Hexahydrate AR/ACS Ni(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O Min. assay (By Complexometric) 99.00%	1170.00 2160.00	250 gm 500 gm
M. W.: 290.79 (13478-00-7)			
17235	<b>Nickel (II) Sulphate</b> Hexahydrate Pure NiSO <sub>4</sub> .6H <sub>2</sub> O Min. assay (By Complexometric) 98.00%	1670.00 14600.00 POR	500 gm 5 kg 25 kg 50 kg
M. W.: 262.85 (10101-97-0)			
53986	<b>Nickel Sulphate</b> Hexahydrate AR/ACS NiSO <sub>4</sub> .6H <sub>2</sub> O Min. assay (By Complexometric) 99.00%	2250.00	500 gm
M. W.: 262.85 (10101-97-0)			
17237	<b>Nicotinamide</b> Pure for Biochemistry C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O Min. assay (By Non-aqueous) 98.50%	504.00 4050.00	100 gm 1 kg
M. W.: 122.13 (98-92-0)			

Product Code	Product Name	Price	Packing
PCT0719	<b>Nicotinamide</b> (Niacinamide) Plant Culture Tested C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O Min. assay (By Non-aqueous) 99.50%	522.00	100 gm
M. W.: 122.13 (98-92-0)			
TC0654	<b>Niacinamide</b> (Nicotinamide) Cell Culture Tested C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O Min. assay (By Non-aqueous) ≥98.50%	1107.00 3366.00	100 gm 500 gm
M. W.: 122.13 (98-92-0)			
TC0654M	<b>Niacinamide</b> (Nicotinamide) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing Specs C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O	1782.00 4806.00	100 gm 500 gm
M. W.: 122.13 (98-92-0)			
17240	<b>β-Nicotinamide Adenine Dinucleotide</b> (β-NAD, DPN) (Oxidised) Pure for Biochemistry (NAD Free Acid) C <sub>21</sub> H <sub>27</sub> N <sub>7</sub> O <sub>14</sub> P <sub>2</sub> Min. assay (By UV) 98.00%	126.00 756.00 3564.00 16850.00	100 mg 1 gm 5 gm 25 gm
M.W. 663.44 (53-84-9)			
72425	<b>β-Nicotinamide Adenine Dinucleotide</b> (β-NAD, DPN From Yeast) for Molecular Biology (NAD Free Acid) C <sub>21</sub> H <sub>27</sub> N <sub>7</sub> O <sub>14</sub> P <sub>2</sub>	882.00 4340.00	1 gm 5 gm
M.W. 663.44 (53-84-9)			
17255	<b>β-Nicotinamide Adenine Dinucleotide Phosphate Monosodium Salt</b> (β-NADP,Na, TPN,Na) Pure for Biochemistry C <sub>21</sub> H <sub>27</sub> N <sub>7</sub> O <sub>17</sub> P <sub>3</sub> Na Min. assay 98.00%	802.00 3060.00 5899.00 20340.00	100 mg 500 mg 1 gm 5 gm
M. W. 765.4 (1184-16-3)			
17275	<b>β-Nicotinamide Adenine Dinucleotide Phosphate Reduced Tetrasodium Salt</b> (β-NADPH,Na <sub>4</sub> , TPNH,Na <sub>4</sub> ) Pure for Biochemistry C <sub>21</sub> H <sub>26</sub> N <sub>7</sub> O <sub>17</sub> P <sub>3</sub> .xH <sub>2</sub> O Min. assay(By UV) 95.00%	910.00 2646.00 22500.00	25 mg 100 mg 1 gm
M. W. 833.35 (2646-71-1)			
17250	<b>β-Nicotinamide Adenine Dinucleotide Disodium Salt Reduced</b> (β-NADH,Na <sub>2</sub> ), DPNH,Na <sub>2</sub> ) Pure for Biochemistry C <sub>21</sub> H <sub>27</sub> N <sub>7</sub> O <sub>14</sub> P <sub>2</sub> Na <sub>2</sub> Min. assay(By UV) 98.00%	252.00 2232.00 10080.00	100 mg 1 gm 5 gm
M. W. 709.46 (606-68-8)			
72450	<b>β-Nicotinamide Adenine Dinucleotide Disodium Salt</b> (β-NADH,Na <sub>2</sub> ), DPNH,Na <sub>2</sub> ) for Molecular Biology C <sub>21</sub> H <sub>27</sub> N <sub>7</sub> O <sub>14</sub> P <sub>2</sub> Na <sub>2</sub>	352.00 3260.00 14600.00	100 mg 1 gm 5 gm
M. W. 709.46 (606-68-8)			
17295	<b>Nicotinic Acid</b> Pure (Pyridine-3-Carboxylic Acid, Niacin, Vitamin B <sub>3</sub> , 3-Picolinic) C <sub>6</sub> H <sub>5</sub> NO <sub>2</sub> Assay (By Acidimetric) 99.50%	199.00 468.00 1755.00 POR	25 gm 100 gm 500 gm 1 kg
M. W.: 123.11 (59-67-6)			
PCT0710	<b>Nicotinic Acid</b> (Niacin, Vitamin B <sub>3</sub> ) Plant Culture Tested C <sub>6</sub> H <sub>5</sub> NO <sub>2</sub> Assay (By Acidimetric) 99.50%	208.00 515.00	25 gm 100 gm
M. W.: 123.11 (59-67-6)			

Storage : ▲ 0-4°C • 2-8°C





Product Code	Product Name	Price	Packing
TC0657	<b>Nicotinic Acid</b> (Niacin, Vitamin B <sub>3</sub> ) Cell Culture Tested C <sub>6</sub> H <sub>5</sub> NO <sub>2</sub> Assay (By Acidimetric) 99.00%	1260.00 3906.00	100 gm 500 gm
M. W.: 123.11 (59-67-6)			
17315	<b>Nigrosin</b> (Water Soluble) For Microscopy (Acid Black 2) C. I. 50420	136.00 432.00	25 gm 100 gm
(8005-03-6)			
17305	<b>Nigrosin</b> (Alcohol soluble) (Solvent Black 2) C.I. 50415	144.00 443.00	25 gm 100 gm
(11099-03-9)		POR	1 kg
86180	<b>Nigrosine</b> 10% Solution For Negative Staining	149.00	125 ml
86185	<b>Nile Blue Sulphate</b> Solution	585.00	100 ml
53995	<b>Ninhydrin AR/ACS</b> C <sub>9</sub> H <sub>4</sub> O <sub>3</sub> .H <sub>2</sub> O Min. assay (By Non-aqueous) 99.00%	783.00 1550.00 4644.00	10 gm 25 gm 100 gm
M. W.: 178.14 (485-47-2)		POR	1 kg
72460	<b>Ninhydrin</b> For Molecular Biology (2,2-Dihydroxy-1,3-Indanedione) C <sub>9</sub> H <sub>4</sub> O <sub>3</sub> .H <sub>2</sub> O Min. assay (By Non-aqueous) 99.00%	990.00 2232.00	10 gm 25 gm
M. W.: 178.14 (485-47-2)			
86230	<b>Ninhydrin</b> Solution	137.00	125 ml
86240	<b>Niobium (Nb)</b> Atomic Absorption Standard Solution Contain 1000 mg/lit AAS in HNO <sub>3</sub> According to Nist	2399.00 8399.00	100 ml 500 ml
86250	<b>Niobium (Nb)</b> 1000 ppm Single Element Standard Solution for ICP in 1% HF, 5% HNO <sub>3</sub> According to Nist	3799.00 5299.00	50 ml 100 ml
53997	<b>Niobium Pentoxide AR/ACS</b> [Niobium (V) Pentoxide] Nb <sub>2</sub> O <sub>5</sub> Min. assay (By Gravimetric) 99.50%	299.00 1172.00 19800.00	5 gm 25 gm 500 gm
M. W.: 265.81 (1313-96-8)			
17325	<b>Nitric Acid</b> (1.41-1.42) HNO <sub>3</sub> Min. assay 69.00-72.00%	450.00 1665.00	500 ml 2.5 lit
M. W.: 63.01 (7697-37-2)			
54005	<b>Nitric Acid</b> (1.42) AR/ACS HNO <sub>3</sub> Min. assay 69.00-72.00%	495.00 1710.00	500 ml 2.5 lit
M. W.: 63.01 (7697-37-2)			
40860	<b>Nitric Acid</b> Acipur HNO <sub>3</sub> Min. assay 69.00-71.00%	1760.00 6120.00	500 ml 2.5 lit
M. W.: 63.01 (7697-37-2)			
40855	<b>Nitric Acid</b> EL Grade HNO <sub>3</sub> Min. assay 69.00-71.00%	16400.00	2.5 lit
M. W.: 63.01 (7697-37-2)			
86245	<b>Nitric Acid</b> 0.01M (0.01N) Volumetric Solution in H <sub>2</sub> O According to Nist	1305.00	1 lit
86285	<b>Nitric Acid</b> 0.1M (0.1N) Volumetric Solution in H <sub>2</sub> O According to Nist	1305.00	1 lit
86275	<b>Nitric Acid</b> 0.1Mol/L (0.1N) For 1000ml Solution	162.00	1 Amp

Product Code	Product Name	Price	Packing
86300	<b>Nitric Acid</b> 1M (1N) Volumetric Solution in H <sub>2</sub> O According to Nist	1305.00	1 lit
86304	<b>Nitric Acid</b> 2M (2N) Volumetric Solution in H <sub>2</sub> O According to Nist	1305.00	1 lit
86310	<b>Nitric Acid</b> 4M (4N) Volumetric Solution in H <sub>2</sub> O According to Nist	1305.00	1 lit
86320	<b>Nitric Acid</b> 8M (8N) Volumetric Solution in H <sub>2</sub> O According to Nist	1305.00	1 lit
86290	<b>Nitric Acid</b> 10Mol/L Solution	537.00 960.00 1437.00	500 ml 1 lit 2.5 lit
54055	<b>Nitro Blue Tetrazolium Chloride AR</b> (Nitro BT, NBT) C <sub>4</sub> O <sub>4</sub> H <sub>3</sub> N <sub>10</sub> O <sub>6</sub> Cl <sub>2</sub> Min. assay (By Argentometric, ex Cl, Anhy.) 95.00%	780.00 1260.00 4554.00	100 mgm 250 mgm 1 gm
M. W.: 817.65 (298-83-9)			
72475	<b>Nitro Blue Tetrazolium Chloride</b> Molecular Biology (Nitro BT, NBT) C <sub>4</sub> O <sub>4</sub> H <sub>3</sub> N <sub>10</sub> O <sub>6</sub> Cl <sub>2</sub> Min. assay (By Argentometric, ex Cl), anhy.) 95.00%	855.00 3807.00 6903.00	100 mgm 500 mgm 1 gm
M. W.: 817.65 (298-83-9)			
17350	<b>o-Nitro Benzaldehyde</b> Pure NO <sub>2</sub> C <sub>6</sub> H <sub>4</sub> CHO Min. assay (By GC) 98.00%	2655.00 17910.00	100 gm 1 kg
M. W.: 151.12 (552-89-6)			
54065	<b>o-Nitro Benzaldehyde AR/ACS</b> NO <sub>2</sub> C <sub>6</sub> H <sub>4</sub> CHO Min. assay (GC) 99.00%	780.00 3006.00 26300.00	25 gm 100 gm 1 kg
M. W.: 151.12 (552-89-6)			
17360	<b>Nitro Benzene</b> Pure C <sub>6</sub> H <sub>5</sub> .NO <sub>2</sub> Min. assay (By GC) 99.00%	684.00 2952.00	500 ml 2.5 lit
M. W.: 123.11 (98-95-3)		POR	25 lit
54080	<b>Nitro Benzene AR/ACS</b> C <sub>6</sub> H <sub>5</sub> .NO <sub>2</sub> Min. assay (By GC) 99.00%	774.00 3240.00	500 ml 2.5 lit
M. W.: 123.11 (98-95-3)		POR	25 lit
17370	<b>1-Nitroso-2-Naphthol</b> Pure C <sub>10</sub> H <sub>6</sub> (OH).NO Min. assay (By Titanometry) 95.00%	1730.00 6780.00	100 gm 500 gm
M. W.: 173.16 (131-91-9)			
54100	<b>1-Nitroso-2-Naphthol AR/ACS</b> C <sub>10</sub> H <sub>6</sub> (OH).NO Min. assay 98.00%	864.00 3150.00	25 gm 100 gm
M. W.: 173.16 (131-91-9)			
86330	<b>1-Nitroso-2-Naphthol</b> Solution Reagent for Co, Fe, Ni and Pd	186.00	100 ml
54115	<b>Nitroso R-Salt AR/ACS</b> (1-Nitroso-2-Naphthol-3,6- Disulphonic and Disodium Salt) C <sub>10</sub> H <sub>5</sub> NNa <sub>2</sub> S <sub>2</sub> O <sub>8</sub>	432.00 1280.00	25 gm 100 gm
M. W.: 377.26 (525-05-3)			
86340	<b>Nitroso R-Salt</b> Solution Reagent for Cobalt and Iron	186.00	100 ml

N

Laboratory Chemicals



N & O

Laboratory Chemicals

Product Code	Product Name	Price	Packing
86355	<b>Nylander's Reagent</b>	352.00	50 ml
	Reagent for Glucose in urine		
86360	<b>Nitro B.T.</b>	306.00	100 ml
	See Nitro Blue Tetrazolium Chloride		
41005	<b>Obermayer's Reagent</b>	1064.00	25 gm
	Reagent for "Indican" in urine		
41005	<b>1-Octane Sulphonic Acid Sodium Salt</b>	3960.00	100 gm
	Anhydrous for HPLC (Ion-Pair Chromatography) C <sub>8</sub> H <sub>17</sub> O <sub>3</sub> SNa		
M. W.: 216.28 (5324-84-5)			
41010	<b>1-Octane Sulphonic Acid Sodium Salt</b>	1064.00	25 gm
	Monohydrate for HPLC (Ion-Pairing reagent for HPLC) C <sub>8</sub> H <sub>17</sub> NaO <sub>3</sub> S.H <sub>2</sub> O		
M. W.: 234.29 (207596-29-0) Min. assay (acidimetric) 98.00%			
17385	<b>1-Octanol (n-Octanol) for Synthesis</b>	1008.00	500 ml
	(Octan-1-OL, Octyl Alcohol)		
17385	<b>1-Octanol (n-Octanol) AR/ACS</b>	4430.00	2.5 lit
	CH <sub>3</sub> .(CH <sub>2</sub> ) <sub>6</sub> .CH <sub>2</sub> OH		
M. W.: 130.23 (111-87-5) Min. assay (By GC) 99.00%			
54130	<b>1-Octanol (n-Octanol) AR/ACS</b>	1280.00	500 ml
	CH <sub>3</sub> .(CH <sub>2</sub> ) <sub>6</sub> .CH <sub>2</sub> OH		
M. W.: 130.23 (111-87-5) Min. assay (By GC) 99.50%			
<b>Oil Aemons</b> See Almond Oil			
<b>Oil of Castor</b> See Castor Oil			
<b>Oil of Cederwood</b> See Cederwood Oil			
<b>Oil of Clove</b> See Clove oil			
<b>Oil of Immersion</b> See Immersion Oil			
17401	<b>Oil of Lemon Grass</b>	2720.00	500 ml
(8007-02-1)			
17415	<b>Oil of Mentha</b>	4430.00	500 ml
(8008-79-5)			
<b>Oil of Olive</b> See Olive Oil			
17425	<b>Oil of Peppermint</b>	846.00	100 ml
	(Peppermint oil)		
M. W.: 156.27 (8006-90-4) 3620.00 500 ml			
<b>Oil Pine</b> See Pine Oil			
86370	<b>Oil Red O Solution</b>	308.00	100 ml
0.5% in isopropanol			
17421	<b>Oleic Acid Pure</b>	630.00	500 ml
	C <sub>17</sub> H <sub>33</sub> .COOH		
M. W.: 282.47 (112-80-1) 2574.00 2.5 lit POR 25 lit			
17435	<b>Oil of Olive</b>	630.00	100 ml
	(Olive Oil)		
(8001-25-0) 1116.00 250 ml 3924.00 1 lit			
86380	<b>O'meara Reagent</b>	438.00	100 ml
17450	<b>Orange G Indicator for Microscopy</b>	252.00	25 gm
	C.I. 16230		
M. W.: 452.37 (1936-15-8) 864.00 100 gm POR 1 kg POR 5 kg			
C <sub>16</sub> H <sub>10</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>7</sub> S <sub>2</sub> Dye content (Titanometry; on dried Subs.) About 90.00%			

Product Code	Product Name	Price	Packing
72472	<b>Orange G HI-PURITY</b>	5274.00	25 gm
	C.I. 16230		
M. W.: 452.37 (1936-15-8) 14580.00 100 gm			
17460	<b>Orcein for Microscopy</b>	2448.00	5 gm
	(1400-62-0)		
4750.00 10 gm POR 1 kg			
72476	<b>Orcein HI-PURITY</b>	14850.00	5 gm
	(1400-62-0)		
57600.00 25 gm			
86375	<b>Orcein Solution for Inulin</b>	630.00	100 ml
	<b>Orcein Aceto</b> Solution (Lacour) See Aceto Orcein Solution		
17465	<b>Orcinol Monohydrate Pure</b>	1008.00	10 gm
	CH <sub>3</sub> .C <sub>6</sub> H <sub>3</sub> (OH) <sub>2</sub> .H <sub>2</sub> O		
M. W.: 142.15 (6153-39-5) 2250.00 25 gm 7610.00 100 gm			
72480	<b>Orcinol Monohydrate</b>	1152.00	10 gm
	For Molecular Biology		
M. W.: 142.15 (6153-39-5) 2052.00 25 gm 8120.00 100 gm			
CH <sub>3</sub> .C <sub>6</sub> H <sub>3</sub> (OH) <sub>2</sub> .H <sub>2</sub> O Min. assay (By GC) 98.00%			
<b>Ortho Boric Acid</b> See Boric Acid			
<b>Ortho Phosphoric Acid</b> See ortho-Phosphoric Acid			
17830	<b>ortho-Phosphoric Acid</b>	875.00	500 ml
	(Phosphoric acid)		
M. W.: 98.0 (7664-38-2) 3960.00 2.5 lit 7605.00 5 lit POR 25 lit			
17835	<b>ortho-Phosphoric Acid</b>	960.00	500 ml
	(Phosphoric acid)		
M. W.: 98.0 (7664-38-2) 4230.00 2.5 lit 9270.00 5 lit POR 25 lit			
54575	<b>ortho-Phosphoric Acid AR/ACS</b>	1150.00	500 ml
	(Phosphoric acid)		
M. W.: 98.0 (7664-38-2) 4500.00 2.5 lit 8640.00 5 lit POR 25 lit			
54150	<b>Osmic Acid AR/ACS</b>	8010.00	1 gm
	OsO <sub>4</sub>		
M. W.: 254.20 (20816-12-0) Min. assay 99.90%			
86390	<b>Osmic Acid 2% w/v Solution</b>	3150.00	5 ml
for Microscopy			
17472	<b>Oxalic Acid Dihydrate Pure</b>	432.00	500 gm
	C <sub>2</sub> H <sub>2</sub> O <sub>4</sub> .2H <sub>2</sub> O		
M. W.: 126.07 (6153-56-6) 3942.00 5 kg POR 50 kg			
54165	<b>Oxalic Acid Dihydrate AR/ACS</b>	506.00	500 gm
	C <sub>2</sub> H <sub>2</sub> O <sub>4</sub> .2H <sub>2</sub> O		
M. W.: 126.07 (6153-56-6) Min. assay (By Oxidimetric) 99.80%			
72482	<b>Oxalic Acid Dihydrate</b>	630.00	500 gm
	For Molecular Biology		
M. W.: 126.07 (6153-56-6) C <sub>2</sub> H <sub>2</sub> O <sub>4</sub> .2H <sub>2</sub> O Min. assay (By Oxidimetric) 99.00%			
86400	<b>Oxalic Acid 0.02N (0.01 mol/L)</b>	146.00	500 ml
	Solution		
245.00 1 lit 430.00 2.5 lit			

Storage : ▲ 0-4°C • 2-8°C

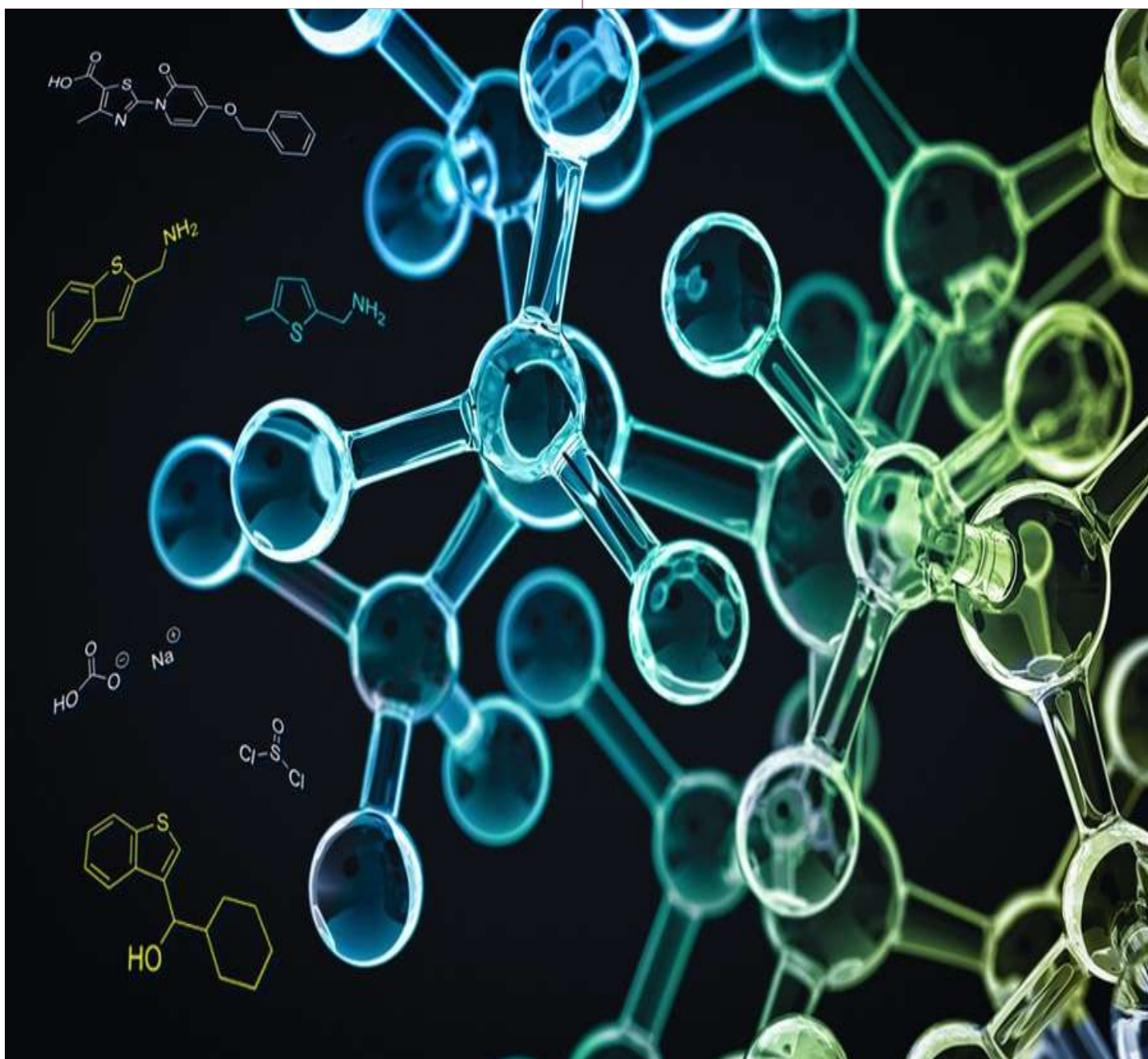


Product Code	Product Name	Price	Packing
86410	<b>Oxalic Acid</b> (0.1N) 0.05 mol Solution N/10	146.00	500 ml
		245.00	1 lit
		515.00	2.5 lit
86415	<b>Oxalic Acid</b> 0.025M (0.05N) Volumetric Solution According to Nist	1305.00	1 lit
86430	<b>Oxalic Acid</b> 0.05M (0.1N) Standardized Solution According to Nist	1305.00	1 lit
86425	<b>Oxalic Acid</b> Solution 0.05M (3.1515g for 500ml Solution) 0.1N solution	146.00	1 Amp
		299.00	3 Amp
		542.00	6 Amp

Product Code	Product Name	Price	Packing
86440	<b>Oxalic Acid</b> 0.5M (1N) Volumetric Solution	137.00	500 ml
		231.00	1 lit
		375.00	2.5 lit
86445	<b>Oxalic Acid</b> 0.5M (1N) Standardized Solution According to Nist	1305.00	1 lit
86450	<b>Oxalic Acid</b> TS Acc. to USP	177.00	500 ml

0

Laboratory Chemicals







P

Laboratory Chemicals

Product Code	Product Name	Price	Packing
86472	<b>Palladium (Pd)</b> Atomic Absorption Standard Solution Contains 1000 mg/lit AAS in HNO <sub>3</sub> According to Nist	3399.00	100 ml
		6799.00	250 ml
		11050.00	500 ml
86470	<b>Palladium (Pd)</b> Atomic Absorption Standard Solution Contains 1000 mg/lit AAS in Diluted HCl According to Nist	3399.00	100 ml
		6799.00	250 ml
		11050.00	500 ml
86455	<b>Palladium (Pd)</b> 1000 ppm Single Element Standard Solution for ICP in HCl According to Nist	8999.00	100 ml
		22050.00	500 ml
86465	<b>Palladium (Pd)</b> 10000 ppm Single Element Standard Solution for ICP in HCl According to Nist	17999.00	100 ml
		69999.00	500 ml
54200	<b>PAN</b> Indicator <b>AR/ACS</b> For Complexometric titration 1-(2-Pyridylazo)-2-Naphthol C <sub>15</sub> H <sub>11</sub> N <sub>3</sub> O Min. assay (By Non-aqueous) 98.00%	1324.00	1 gm
		5940.00	5 gm
M. W.: 249.27 (85-85-8)			
86475	<b>PAN</b> 0.1% w/v indicator Solution in Ethanol	207.00	100 ml
86480	<b>PAN</b> 0.1% w/v indicator Solution in Methanol	149.00	100 ml
86485	<b>PAN</b> 1% w/v indicator Solution in Ethanol	414.00	100 ml
86490	<b>PAN</b> 1% w/v indicator Solution in Methanol	306.00	100 ml
17501 (8049-47-6)	<b>Pancreatin</b> Pure (From Pig Pancreas)	540.00 2250.00	100 gm 500 gm
86500	<b>Pandy's</b> Reagent For determination of Globulin in CSF	137.00	125 ml
86505	<b>Papanicolaous</b> Solution <b>1a</b> Harris Haematoxylin Solution For Cytological Cancer and Cycle Diagnosis	522.00	125 ml
		2160.00	500 ml
86510	<b>Papanicolaous</b> Solution <b>2b</b> Orange G Solution For Cytological Cancer and Cycle Diagnosis	299.00	125 ml
86520	<b>Papanicolaous</b> Solution <b>3b</b> Polychromatic Solution EA 50 For Cytological Cancer and Cycle Diagnosis	540.00	125 ml
86525	<b>Papanicolaous</b> Solution EA36	740.00	125 ml
86530	<b>Papanicolaous</b> Solution EA65	342.00	125 ml
86532	<b>Papanicolaous</b> Solution Modified EA	342.00	125 ml
	<b>Para-Amino Benzoic Acid</b> See P-Amino Benzoic Acid		
	<b>Para-Cresol</b> See p-Cresol		
54225	<b>PAR</b> indicator <b>AR/ACS</b> C <sub>11</sub> H <sub>8</sub> N <sub>3</sub> NaO <sub>2</sub> H <sub>2</sub> O Min. assay (Non-Aqueous titration on anhydrous subs.) 99.00%	792.00	1 gm
		3480.00	5 gm
M. W.: 255.21 (16593-81-0)			

Product Code	Product Name	Price	Packing
86536	<b>PAR</b> Reagent Reagent for Bi, Co, Ca, Cd, Hg, Ni, V and Zn	675.00	100 ml
17510 (8012-95-1)	<b>Paraffin Liquid</b> Light Pure (Mineral Oil Light)	362.00	500 ml
		1350.00	2.5 lit
		POR	25 lit
72484 (8012-95-1)	<b>Paraffin Liquid</b> For IR Spectroscopy	1599.00	500 ml
72486 (8012-95-1)	<b>Paraffin Liquid</b> For Molecular Biology	407.00	100 ml
		1872.00	500 ml
TC1100 M. W.: 78.13 (8012-95-1)	<b>Paraffin Liquid</b> (White Mineral Oil) C <sub>2</sub> H <sub>6</sub> OS	1134.00	100 ml
		3510.00	500 ml
17515 (8012-95-1)	<b>Paraffin Liquid</b> Heavy Pure (Mineral Oil Heavy) (also suitable for Oil Bath)	495.00 1854.00	500 ml 2.5 lit
		POR	25 lit
	<b>Paraffin Oil</b> See Paraffin Liquid		
17517 (8002-74-2)	<b>Paraffin Wax 56-58°C</b> Pellets Form Suitable for Histology Packed in Plastic Container	630.00	500 gm
		1224.00	1 kg
17518 (8002-74-2)	<b>Paraffin Wax 56-58°C</b> Block Form Suitable for Histology Packed in Plastic Container	756.00	500 gm
		1404.00	1 kg
17521 (8002-74-2)	<b>Paraffin Wax Solid</b> (Single Block) Congealing Point about 58-60°C Packed in Stainless Steel Box	684.00	500 gm
		1224.00	1 kg
		2044.00	2 kg
17523 (8002-74-2)	<b>Paraffin Wax in Block Form</b> Congealing Point about 58-60°C Packed in Plastic Container	799.00	500 gm
		1701.00	1 kg
		2673.00	2 kg
72488 (8002-74-2)	<b>Paraffin Wax 58-60°C</b> Pellets for Molecular Biology	1170.00	500 gm
		4133.00	2 kg
17524 (8002-74-2)	<b>Paraffin Wax 60-62°C</b> Pellets Form Suitable for Histology Packed in Plastic Container	592.00	500 gm
		1099.00	1 kg
17525 (8002-74-2)	<b>Paraffin Wax in Block Form</b> Congealing Point about 60-62°C Packed in Plastic Container	999.00	500 gm
		1460.00	1 kg
		3114.00	2 kg
17527 (8002-74-2)	<b>Paraffin Wax Solid</b> (Single Block) Congealing Point about 60-62°C Packed in Stainless Steel Box	740.00	500 gm
		1332.00	1 kg
		2016.00	2 kg
72489 (8002-74-2)	<b>Paraffin Wax 60-62°C</b> Pellets for Molecular Biology	1944.00	500 gm
		6860.00	2 kg
17528 (8002-74-2)	<b>Paraffin Wax with Ceresin</b> Block Form Congealing Point about 60°C Packed in Plastic Container	911.00	500 gm
		3555.00	2 kg
17531 (8002-74-2)	<b>Paraffin Wax with Ceresin</b> Solid Congealing Point about 60°C Packed in Stainless Steel Box	911.00	500 gm
		2630.00	2 kg
17533 M. W.: 566.68 (129-17-9)	<b>Patent Blue</b> VF Pure C.I. 42045 C <sub>27</sub> H <sub>31</sub> N <sub>2</sub> NaO <sub>6</sub> S <sub>2</sub> Dye content About 50.00%	306.00	10 gm
		684.00	25 gm

Storage : ▲ 0-4°C • 2-8°C



Product Code	Product Name	Price	Packing
<b>54250</b> M. W.: 438.41 (3737-95-9)	<b>Patton &amp; Reeder's Reagent AR/ACS</b> C <sub>21</sub> H <sub>14</sub> N <sub>2</sub> O <sub>7</sub> S Dye content (By Titanometry, on dried substance) >60.00%	<b>270.00</b> <b>945.00</b> <b>POR</b>	<b>5 gm</b> <b>25 gm</b> <b>250 gm</b>
<b>17540</b> (9000-69-5)	<b>Pectin Pure</b> (Poly-D-Galacturonic Acid Methyl Ester)	<b>936.00</b> <b>3960.00</b> <b>7400.00</b>	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b>
<b>PCT1632</b> <b>PTC</b> M. W.: 356.37 (69-57-8)	<b>Penicillin G Sodium Salt</b> 1Million units/vial Plant Culture Tested C <sub>16</sub> H <sub>17</sub> N <sub>2</sub> NaO <sub>4</sub> S Potency : 1500-1750 IU/mg	<b>4734.00</b> <b>18810.00</b> <b>60500.00</b>	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>TC0520</b> <b>ATC</b> M. W.: 356.37 (69-57-8)	<b>Penicillin G Sodium Salt</b> Cell Culture Tested 1Million units/vial Recommended for use in Cell Culture applications at 100000 U/L C <sub>16</sub> H <sub>17</sub> N <sub>2</sub> NaO <sub>4</sub> S Potency : 1500-1750 IU/mg	<b>1107.00</b> <b>1710.00</b> <b>2772.00</b> <b>9504.00</b>	<b>1x1 mu</b> <b>10x1 mu</b> <b>25x1 mu</b> <b>100x1 mu</b>
<b>17545</b> M. W.: 72.15 (109-66-0)	<b>n-Pentane Pure</b> C <sub>5</sub> H <sub>12</sub> Min. assay (By GC) 99.00%	<b>648.00</b> <b>2952.00</b> <b>POR</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>54275</b> M. W.: 72.15 (109-66-0)	<b>n-Pentane AR/ACS</b> C <sub>5</sub> H <sub>12</sub> Min. assay (By GC) 99.00%	<b>740.00</b> <b>3260.00</b> <b>POR</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>54280</b> M. W.: 72.15 (109-66-0)	<b>n-Pentane "Dry" AR/ACS</b> C <sub>5</sub> H <sub>12</sub> Min. assay (By GC) 99.00%	<b>1044.00</b>	<b>500 ml</b>
<b>40922</b> M. W.: 72.15 (109-66-0)	<b>n-Pentane</b> For HPLC & UV Spectroscopy C <sub>5</sub> H <sub>12</sub> Min. assay (By GC) 99.00%	<b>2160.00</b> <b>4799.00</b>	<b>1 lit</b> <b>2.5 lit</b>
<b>40929</b> M. W.: 72.15 (109-66-0)	<b>n-Pentane</b> For Pesticide Residue Trace Analysis C <sub>5</sub> H <sub>12</sub>	<b>3654.00</b> <b>7850.00</b>	<b>1 lit</b> <b>2.5 lit</b>
<b>41035</b> M. W.: 174.19 (22767-49-3)	<b>1-Pentane Sulphonic Acid Sodium Salt Anhydrous For HPLC</b> (Ion Pairing reagent for HPLC) C <sub>5</sub> H <sub>11</sub> O <sub>3</sub> SNa	<b>1062.00</b> <b>3960.00</b>	<b>25 gm</b> <b>100 gm</b>
<b>41055</b> M. W.: 192.21 (207605-40-1)	<b>1-Pentane Sulphonic Acid Sodium Salt Monohydrate For HPLC</b> (Ion Pairing reagent for HPLC) C <sub>5</sub> H <sub>11</sub> O <sub>3</sub> SNa.H <sub>2</sub> O Min. assay (By Acidimetric) 99.00%	<b>1062.00</b> <b>3960.00</b>	<b>25 gm</b> <b>100 gm</b>
	<b>Peppermint Oil</b> See Oil of Peppermint		
<b>17550</b>	<b>Peptone Granular Bacto</b> For Bacteriology	<b>1152.00</b> <b>10800.00</b> <b>POR</b>	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b>
<b>17565</b>	<b>Peptone Powder Bacto</b> For Bacteriology	<b>972.00</b> <b>9450.00</b> <b>POR</b>	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b>
<b>54300</b> M. W.: 100.46 (7601-90-3)	<b>Perchloric Acid 60.0% AR/ACS</b> HClO <sub>4</sub> Min. assay (By Acidimetric) 60.00%	<b>1872.00</b> <b>7920.00</b>	<b>500 ml</b> <b>2.5 lit</b>

Product Code	Product Name	Price	Packing
<b>72500</b> <b>MB</b> M. W.: 100.46 (7601-90-3)	<b>Perchloric Acid 60.0%</b> For Molecular Biology HClO <sub>4</sub> Min. assay (By Acidimetric) 60.00-62.00%	<b>4284.00</b>	<b>500 ml</b>
<b>54325</b> M. W.: 100.46 (7601-90-3)	<b>Perchloric Acid 70.0% AR/ACS</b> HClO <sub>4</sub> Min. assay (By Acidimetric) 70.00%	<b>2340.00</b> <b>9900.00</b>	<b>500 ml</b> <b>2.5 lit</b>
<b>54340</b> M. W.: 100.46 (7601-90-3)	<b>Perchloric Acid 70.0% AR/ACS</b> For use in Diamond Industry HClO <sub>4</sub> Min. assay (By Acidimetric) 70.00%	<b>2394.00</b> <b>10530.00</b>	<b>500 ml</b> <b>2.5 lit</b>
<b>86565</b> M. W.: 100.46 (7601-90-3)	<b>Perchloric Acid 20%</b> HClO <sub>4</sub> Min. assay (By Acidimetric) 20.00%	<b>699.00</b> <b>1260.00</b> <b>2899.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>86550</b>	<b>Perchloric Acid Solution 0.1N</b> Acc. to USP	<b>1008.00</b>	<b>500 ml</b>
<b>86540</b>	<b>Perchloric Acid 0.01N Solution</b>	<b>1008.00</b>	<b>500 ml</b>
<b>86545</b>	<b>Perchloric Acid N/10 Solution (0.1N)</b> (in glacial Acetic Acid for Non-aqueous titration)	<b>1172.00</b> <b>2099.00</b> <b>4199.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>86555</b>	<b>Perchloric Acid 0.1M (0.1N)</b> Standardized Solution According to Nist	<b>1305.00</b>	<b>1 lit</b>
<b>86560</b>	<b>Perchloric Acid 1M (1N)</b> Standardized Solution According to Nist	<b>1305.00</b>	<b>1 lit</b>
	<b>Perchloroethylene</b> See Tetrachloroethylene		
<b>17585</b> M. W.: 227.94 (10450-60-9)	<b>Periodic Acid</b> Extrapure H <sub>5</sub> IO <sub>6</sub> Min. assay (By Iodometric) 98.00%	<b>1080.00</b> <b>3762.00</b>	<b>25 gm</b> <b>100 gm</b>
<b>54350</b> M. W.: 227.94 (10450-60-9)	<b>Periodic Acid AR/ACS</b> For Histochemical Polysaccharine Analysis H <sub>5</sub> IO <sub>6</sub> Min. assay (By Iodometric) 99.00%	<b>1260.00</b> <b>4365.00</b>	<b>25 gm</b> <b>100 gm</b>
<b>86570</b>	<b>Periodic Acid 1% Solution</b> For Staining of Cell Polysaccharides Schiff's (Pas) Method	<b>1107.00</b>	<b>250 ml</b>
<b>17587</b> (9003-99-0)	<b>Peroxidase</b> ex. Horse Radish ~ 250 units/mg Solids	<b>5724.00</b> <b>23346.00</b>	<b>5000</b> <b>25000</b> <b>units</b> <b>units</b>
<b>72503</b> <b>MB</b> (9003-99-0)	<b>Peroxidase</b> ex. Horse Radish For Molecular Biology (Rz > 3.0, Salt free) Activity: ≥ 250 units/mg Solids	<b>28800.00</b>	<b>25000</b> <b>units</b>
<b>TC0987</b> <b>ATC</b> (9003-99-0)	<b>Peroxidase</b> ex. Horse Radish Cell Culture Tested Activity: NLT 250 units/mg	<b>9012.00</b> <b>15570.00</b>	<b>25 mg</b> <b>50 mg</b>
	<b>Petroleum Benzine</b> See Petroleum Ether		
<b>17610</b> (8032-32-4)	<b>Petroleum Ether</b> for Synthesis Boiling range 40-60 °C	<b>576.00</b> <b>2556.00</b> <b>POR</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>54365</b> (8032-32-4)	<b>Petroleum Ether AR/ACS</b> Boiling range 40-60 °C	<b>684.00</b> <b>2862.00</b> <b>POR</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>

P

Laboratory Chemicals

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



P

Laboratory Chemicals

Product Code	Product Name	Price	Packing
<b>41075</b> (8032-32-4)	<b>Petroleum Ether</b> 40-60°C for HPLC and Spectroscopy	<b>1260.00</b> <b>2826.00</b>	<b>1 lit</b> <b>2.5 lit</b>
<b>41080</b> (8032-32-4)	<b>Petroleum Ether</b> 40-60°C for Pesticide Ether Trace Analysis	<b>1972.00</b>	<b>1 lit</b>
<b>17625</b> (8032-32-4)	<b>Petroleum Ether</b> for Synthesis Boiling range 50-70°C	<b>432.00</b> <b>1440.00</b>	<b>500 ml</b> <b>2.5 lit</b>
<b>17645</b> (8032-32-4)	<b>Petroleum Ether</b> for Synthesis Boiling range 60-80°C	<b>414.00</b> <b>1550.00</b> POR	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>54375</b> (8032-32-4)	<b>Petroleum Ether AR/ACS</b> Boiling range 60-80°C	<b>475.00</b> <b>1746.00</b> POR	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>41085</b> (8032-32-4)	<b>Petroleum Ether</b> 60-80°C for HPLC and Spectroscopy	<b>810.00</b> <b>3474.00</b>	<b>500 ml</b> <b>2.5 lit</b>
<b>17655</b> (8032-32-4)	<b>Petroleum Ether</b> for Synthesis Boiling range 80-100°C	<b>414.00</b> <b>1746.00</b> POR	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
<b>17660</b> (8009-03-8)	<b>Petroleum Jelly</b> White Extrapure	<b>499.00</b>	<b>500 gm</b>
<b>17675</b> (8009-03-8)	<b>Petroleum Jelly</b> Yellow Extrapure	<b>432.00</b>	<b>500 gm</b>
<b>54400</b> M. W.: 198.23 (5144-89-8)	<b>1,10-Phenanthroline (Monohydrate)</b> <b>AR/ACS</b> Redox Indicator C <sub>12</sub> H <sub>8</sub> N <sub>2</sub> ·H <sub>2</sub> O Min. assay (By Non-aqueous) 99.50%	<b>630.00</b> <b>2540.00</b> <b>8460.00</b>	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
	<b>1,10-Phenanthroline Ferrous Sulphate</b> Complex Solution See Ferrioin Solution		
<b>17690</b> M. W.: 94.11 (108-95-2)	<b>Phenol</b> Pure (Carbolic Acid) C <sub>6</sub> H <sub>5</sub> .OH Min. assay (By GC) 99.00%	<b>560.00</b>	<b>500 gm</b>
<b>54455</b> M. W.: 94.11 (108-95-2)	<b>Phenol AR/ACS</b> (Carbolic Acid) C <sub>6</sub> H <sub>5</sub> .OH Min. assay (By GC) 99.50%	<b>702.00</b>	<b>500 gm</b>
<b>72505</b> (MB) M. W.: 94.11 (108-95-2)	<b>Phenol</b> For Molecular Biology C <sub>6</sub> H <sub>5</sub> .OH Min. assay (By GC) 99.5%	<b>414.00</b> <b>1550.00</b>	<b>100 gm</b> <b>500 gm</b>
<b>86575</b>	<b>Phenol</b> Solution 80% w/w in Water	<b>465.00</b>	<b>500 ml</b>
<b>72510</b> (MB)	<b>Phenol</b> Solution Equilibrated with 10M Tris HCl, pH 8.0 1M EDTA. for Molecular Biology	<b>2205.00</b> <b>9180.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>72525</b> (MB)	<b>Phenol</b> Solution Equilibrated with 0.1M Citrate Buffer pH 4.1-4.5 for Molecular Biology Suitable for RNA Purification	<b>1550.00</b> <b>7209.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>86576</b> M. W.: 254.24 (96-77-5)	<b>Phenol Disulphonic Acid</b> C <sub>6</sub> H <sub>6</sub> O <sub>7</sub> S <sub>2</sub> Min. assay 25.00% w/v	<b>1190.00</b>	<b>500 ml</b>
<b>17725</b> M. W.: 318.33 (77-09-8)	<b>Phenolphthalein</b> pH Indicator Pure C <sub>20</sub> H <sub>14</sub> O <sub>4</sub>	<b>560.00</b> <b>846.00</b> <b>3546.00</b> POR	<b>50 gm</b> <b>100 gm</b> <b>500 gm</b> <b>25 kg</b>

Product Code	Product Name	Price	Packing
<b>86580</b>	<b>Phenolphthalein</b> Indicator 1% w/v Solution	<b>137.00</b> <b>227.00</b> <b>424.00</b>	<b>125 ml</b> <b>250 ml</b> <b>500 ml</b>
<b>86585</b>	<b>Phenolphthalein</b> 0.5% w/v Alcoholic Solution for Milk Testing	<b>225.00</b> POR	<b>100 ml</b> <b>2.5 lit</b>
<b>86595</b>	<b>Phenolphthalein</b> Indicator 0.375% Solution	<b>128.00</b> <b>306.00</b>	<b>125 ml</b> <b>500 ml</b>
<b>86590</b>	<b>Phenolphthalein</b> 2% Solution (Alcohol)	<b>244.00</b>	<b>100 ml</b>
<b>86600</b>	<b>Phenolphthalein</b> TS Acc. to USP	<b>244.00</b>	<b>125 ml</b>
	<b>Phenol Reagent</b> See Folin & Ciocalteus Phenol Reagent		
<b>54485</b> M. W.: 354.38 (143-74-8)	<b>Phenol Red</b> Indicator <b>AR/ACS</b> C <sub>19</sub> H <sub>14</sub> O <sub>5</sub> S Dye content (By Iodometric) 98.00%	<b>180.00</b> <b>630.00</b> <b>2340.00</b> POR	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
<b>54500</b> M. W.: 376.36 (34487-61-1)	<b>Phenol Red Sodium Salt AR/ACS</b> (Water Soluble) C <sub>19</sub> H <sub>13</sub> NaO <sub>5</sub> S	<b>234.00</b> <b>810.00</b> POR	<b>5 gm</b> <b>25 gm</b> <b>1 kg</b>
<b>86615</b>	<b>Phenol Red</b> Indicator Solution 0.02%	<b>132.00</b>	<b>125 ml</b>
<b>86615</b>	<b>Phenol Red</b> 0.1% Indicator Solution	<b>135.00</b>	<b>125 ml</b>
<b>86620</b>	<b>Phenol Red</b> TS Acc. to USP	<b>199.00</b>	<b>125 ml</b>
	<b>2-Phenoxy Ethanol</b> for Synthesis see Ethylene Glycol Mono Phenyl Ether		
<b>17738</b> M. W.: 165.19 (63-91-2)	<b>L-Phenylalanine</b> Pure for Biochemistry C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> Min. assay (ex N; Non-aqueous) 99.00%	<b>252.00</b> <b>830.00</b> <b>3150.00</b>	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
<b>PCT0816</b> (PTC)	<b>L-Phenylalanine</b> Plant Culture Tested C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> Min. assay 99.00% (Store at 30°C)	<b>360.00</b> <b>1332.00</b> <b>6120.00</b>	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
<b>TC0598</b> (ATC)	<b>L-Phenylalanine</b> (From Non-animal source) Cell Culture Tested C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> Min. assay ≥98.50% (Store at 30°C)	<b>1116.00</b> <b>2007.00</b> <b>6050.00</b> <b>41940.00</b>	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
<b>TC0598M</b> (ATC)	<b>L-Phenylalanine</b> (From Non-animal source) Meets USP 41, NF 36, EP 9.0, JP 17 and BP 2016 testing specs C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> (Store at 30°C)	<b>1799.00</b> <b>3610.00</b> <b>9990.00</b> <b>65900.00</b>	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b> <b>1 kg</b>
<b>17742</b> M. W.: 108.14 (95-54-5)	<b>o-Phenylene Diamine (OPD)</b> For Synthesis C <sub>6</sub> H <sub>4</sub> (NH <sub>2</sub> ) <sub>2</sub> Min. assay (By GC) 99.00%	<b>442.00</b> <b>830.00</b>	<b>100 gm</b> <b>250 gm</b>
<b>17750</b> M. W.: 108.14 (106-50-3)	<b>p-Phenylene Diamine</b> For Synthesis C <sub>6</sub> H <sub>4</sub> (NH <sub>2</sub> ) <sub>2</sub> Min. assay (By GC) 98.00%	<b>936.00</b> POR	<b>250 gm</b> <b>25 kg</b>

Storage : ▲ 0-4°C • 2-8°C





Product Code	Product Name	Price	Packing
17775	<b>Phenyl Hydrazine Pure</b>	684.00	100 ml
M. W.: 108.14	$C_6H_8N_2$	2655.00	500 ml
(100-63-0)	Min. assay (By Non-aqueous) 97.50%	12600.00	2.5 lit
54515	<b>Phenyl Hydrazine AR/ACS</b>	1154.00	100 ml
M. W.: 108.14	$C_6H_8N_2$	5454.00	500 ml
(100-63-0)	Min. assay 98.00%		
86630	<b>Phenyl Hydrazine Solution</b> Reagent for Molybdate	299.00	100 ml
17778	<b>Phenyl Mercuric Acetate Pure</b> (Mercury Phenyl Acetate)	4070.00	25 gm
M. W.: 336.74	$C_8H_8HgO_2$	14760.00	100 gm
(62-38-4)	Min. assay (ex Hg; Argentometric) 98.00%		
17784	<b>Phenyl Mercuric Nitrate Basic Pure</b> (Mercury Phenyl Nitrate)	10800.00	25 gm
M. W.: 634.40	$C_{12}H_{11}Hg_2NO_4$	37100.00	100 gm
(8003-05-02)	Min. assay (By Argentometric) 98.00-102.00%		
86650	<b>Phenyl Trimethyl Ammonium Hydroxide 0.1M in Methanol</b>	5799.00	100 ml
	<b>pH Indicator Solution (pH 4.0-11.0)</b> See Universal Indicator Solution		
	<b>pH Indicator Solution (pH 9.0-14.0)</b> See Universal Indicator Solution		
54530	<b>Phloroglucinol Anhydrous AR/ACS</b> (1,3,5-Trihydroxy Benzene)	1350.00	25 gm
M. W.: 126.11	$C_6H_6O_3$	5004.00	100 gm
(108-73-6)	Min. assay (By GC) 99.00%		
PCT1336	<b>Phloroglucinol</b> Plant Culture Tested (1,3,5-Trihydroxy Benzene)	1980.00	25 gm
M. W.: 126.11	$C_6H_6O_3$	7080.00	100 gm
(108-73-6)	Min. assay 99.00% (Store at 30°C)		
86675	<b>Phloroglucinol Reagent Solution</b>	414.00	100 ml
86680	<b>Phosphate 1000 ppm Single Element Standard Solution as <math>PO_4</math> for Ion Chromatography</b>	2646.00	100 ml
	<b>Phosphate Molybdate Solution</b> See Folin & WU's Phosphate Molybdate Solution		
54545	<b>Phosphomolybdic Acid AR/ACS</b>	1134.00	25 gm
M. W.: 1825.25(anhy)	$H_3PO_4 \cdot 12MoO_3 \cdot xH_2O$	3690.00	100 gm
(51429-74-4)		12600.00	500 gm
86690	<b>Phosphomolybdic Acid 20 wt% in Ethanol</b>	1107.00	100 ml
17800	<b>m-Phosphoric Acid (Glacial Stick)</b> $HPO_3$	3420.00	500 gm
M. W.: 79.97			
(37267-86-0)	Min. assay (By Acidimetric, $HPO_3$ ) 38.00-40.00%		
86695	<b>m-Phosphoric Acid 0.6M Solution (Protein Precipitation)</b>	1999.00	100 gm
86715	<b>Phosphorous (P) Atomic Absorption Standard Solution Contains 1000 mg/lit AAS in <math>H_2O</math> According to Nist</b>	1620.00	100 ml
		2199.00	250 ml
		3699.00	500 ml

Product Code	Product Name	Price	Packing
86700	<b>Phosphorous (P) 1000ppm Single Element Standard Solution for ICP in <math>H_2O</math> According to Nist</b>	5199.00	100 ml
		12600.00	500 ml
86705	<b>Phosphorous (P) 10000ppm Single Element Standard Solution for ICP in <math>H_2O</math> According to Nist</b>	12800.00	100 ml
		38999.00	500 ml
17860	<b>Phosphotungstic Acid Pure (Tungstophosphoric acid)</b>	2250.00	100 gm
M. W.: 2880.05(anhy)	$H_3PO_4 \cdot 12WO_3 \cdot xH_2O$	10260.00	500 gm
(12501-23-4)			
54600	<b>Phosphotungstic Acid AR/ACS (Tungstophosphoric acid)</b>	864.00	25 gm
M. W.: 2880.05(anhy)	$H_3PO_4 \cdot 12WO_3 \cdot xH_2O$	3240.00	100 gm
(12501-23-4)			
86720	<b>Phosphotungstic Acid TS Acc. to USP</b>	799.00	100 ml
54610	<b>o-Phthalaldehyde AR/ACS (Phthalaldehyde)</b> Reagent for Amino Acids	576.00	5 gm
M. W.: 134.13	$C_8H_4(CHO)_2$	2340.00	25 gm
(643-79-8)	Min. assay 98.00%		
	<b>Phthalein Purple See O-Cresolphthalein Complexone</b>		
17899	<b>Phthalic Acid for Synthesis</b>	630.00	500 gm
M. W.: 166.13	$C_6H_4(COOH)_2$		
(88-99-3)	Min. assay (By Acidimetric) 99.00%		
54625	<b>Phthalic Acid AR/ACS</b>	720.00	500 gm
M. W.: 166.13	$C_6H_4(COOH)_2$		
(88-99-3)	Min. assay (By Acidimetric) 99.50%		
17941	<b>Phthalic Anhydride Pure</b>	499.00	500 gm
M. W.: 148.12	$C_6H_4(CO)_2O$	4284.00	5 kg
(85-44-9)	Min. assay (By Acid-base titration) 98.00%	POR	25 kg
17954	<b>Picric Acid Pure (Moistened with water) (2,4,6-Trinitro Phenol)</b>	1440.00	500 gm
M. W.: 229.11	$(NO_2)_3C_6H_2 \cdot OH$		
(88-89-1)	Min. assay (By Acidimetric) 99.00-100.50%		
54635	<b>Picric Acid AR (Moistened with water) (2,4,6-Trinitro Phenol)</b>	414.00	100 gm
M. W.: 229.11	$(NO_2)_3C_6H_2 \cdot OH$	1640.00	500 gm
(88-89-1)	Min. assay (By Acidimetric) 99.50-100.50%		
86730	<b>Picric Acid Solution 1.2% AR/ACS For determination of Blood Glucose and Creatinine</b>	207.00	100 ml
		630.00	500 ml
86725	<b>Picric Acid Saturated Aqueous Solution</b>	207.00	100 ml
		657.00	500 ml
18055	<b>Piperazine Anhydrous Pure</b>	1503.00	250 gm
M. W.: 86.14	$C_4H_{10}N_2$	5400.00	1 kg
(110-85-0)	Min. assay (By Non-aqueous) 98.00%	POR.00	5 kg
		POR	50 kg
18164	<b>Piperazine Hexahydrate Pure</b>	405.00	100 gm
M. W.: 194.23	$C_4H_{10}N_2 \cdot 6H_2O$	1242.00	500 gm
(142-63-2)	Min assay 98.00%		
18167	<b>Piperazine Citrate Pure</b>	1404.00	500 gm
86775	<b>Platinum (Pt) Atomic Absorption Standard Solution Contains 1000 mg/lit AAS in HCl According to Nist</b>	3330.00	100 ml

P

Laboratory Chemicals

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



P

Laboratory Chemicals

Product Code	Product Name	Price	Packing
86770	<b>Platinum (Pt)</b> 1000 ppm Single Element Standard Solution for ICP in HCl According to Nist	8599.00	100 ml
86750	<b>Platelets Counting Fluid</b>	157.00	125 ml
PCT2038 <b>PTC</b>	<b>Pluronic F-68</b> Plant Culture Tested (C <sub>3</sub> H <sub>6</sub> O.C <sub>2</sub> H <sub>4</sub> O) <sub>x</sub> (Store at 30°C)	902.00 2880.00	25 gm 100 gm
M. W.: 8400(Avg.) (9003-11-6)			
TC0722M <b>ATC</b>	<b>Poloxamer F-68</b> Meets USP 41, NF 36, EP 9.0 and BP 2016 testing Specs (C <sub>3</sub> H <sub>6</sub> O.C <sub>2</sub> H <sub>4</sub> O) <sub>x</sub>	1980.00 16560.00	100 gm 1 kg
M. W.: 60.09 (9003-11-6)			
TC0723M <b>ATC</b>	<b>Poloxamer P-188</b> Meets USP 41, NF 36, EP 9.0 and BP 2016 testing Specs (C <sub>3</sub> H <sub>6</sub> O.C <sub>2</sub> H <sub>4</sub> O) <sub>x</sub>	1980.00 16560.00	100 gm 1 kg
M. W.: 60.09 (9003-11-6)			
18171	<b>Polyethylene Glycol 400</b> for Synthesis (Carbowax 400, PEG 400) HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H	594.00 2160.00 POR	500 ml 2.5 lit 25 lit
Avg. M. W.: 380-420 (25322-68-3)			
18176	<b>Polyethylene Glycol 4000</b> Flakes/Powder Pure (Carbowax 4000, PEG 4000) HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H	540.00 4680.00 POR	500 gm 5 kg 25 kg
Avg M.W.: 3500-4500 (25322-68-3)			
72540 <b>MB</b>	<b>Polyethylene Glycol 4000</b> For Molecular Biology (Carbowax 4000, PEG 4000) HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H	603.00	500 gm
Avg M.W.: 3500-4500 (25322-68-3)			
PCT1805 <b>PTC</b>	<b>Polyethylene Glycol 4000</b> Plant Culture Tested (Carbowax 4000, PEG 4000) HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H (Store at 30°C)	684.00	500 gm
Avg M.W.: 3500-4500 (25322-68-3)			
18277	<b>Polyethylene Glycol 6000</b> Flakes/Powder Pure (Carbowax 6000, PEG 6000) HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H	666.00 4860.00 POR	500 gm 5 kg 25 kg
Avg M.W.: 5000-7000 (25322-68-3)			
72560 <b>MB</b>	<b>Polyethylene Glycol 6000</b> For Molecular Biology (Carbowax 6000, PEG 6000) HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H	730.00	500 gm
Avg M.W.: 5000-7000 (25322-68-3)			
18255	<b>Polyethylene Glycol 8000</b> (Carbowax 8000, PEG 8000) HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H	704.00	500 gm
Avg M.W.: 8000 (25322-68-3)			
72585 <b>MB</b>	<b>Polyethylene Glycol 8000</b> For Molecular Biology (Carbowax 8000, PEG 8000) HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H	882.00	500 gm
Avg M.W.: 8000 (25322-68-3)			

Product Code	Product Name	Price	Packing
18275	<b>Polyethylene Glycol 20000 Pure</b> (Carbowax 20000, PEG 20000) HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H	2450.00 4410.00 13050.00	500 gm 1 kg 5 kg
Avg M.W.: 20000 (25322-68-3)			
72600 <b>MB</b>	<b>Polyethylene Glycol 20000</b> For Molecular Biology (Carbowax 20000, PEG 20000) HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H	8604.00	500 gm
Avg M.W.: 20000 (25322-68-3)			
	<b>Polyoxyethylene Lauryl Ether</b> See Brij 35		
18310	<b>▲ Polymyxin B Sulphate</b> For Biochemistry & Microbiology Approx 6,000 USP U/mg C <sub>55</sub> H <sub>96</sub> N <sub>16</sub> O <sub>13</sub> .2H <sub>2</sub> SO <sub>4</sub> Potency: 6000USP units/mg	954.00	1mil unit
M. W.: 1385.63 (1405-20-5)			
PCT1625 <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> Potency: 6000 IU/mg	2630.00 5274.00 15030.00	1x1 mu 5x1 mu 25x1 mu
M. W.: 1385.63 (1405-20-5)			
TC0533 <b>ATC</b>	<b>▲ Polymyxin B Sulphate</b> Cell Culture Tested (1million units/vail) 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> Potency: ≥6500 IU/mg	2610.00 5850.00 16830.00	1x1 mu 5x1 mu 25x1 mu
M. W.: 1385.63 (1405-20-5)			
18325	<b>Polyphosphoric Acid Extrapure</b> Min. assay (as P <sub>2</sub> O <sub>5</sub> ; Titrimetry) About 85.00%	1260.00	500 gm
(8017-16-1)			
54650	<b>Polyphosphoric Acid AR/ACS</b> Min. assay (as P <sub>2</sub> O <sub>5</sub> ; Titrimetry) About 85.00%	1620.00	500 gm
(8017-16-1)			
	<b>Polysorbate 20,40, 60 and 80</b> See Cween 20,40, 60 and 80		
18365	<b>Polyvinyl Alcohol Cold Pure</b> Avg M.W. 85,000-1,24,000 (CH <sub>2</sub> CHOH) <sub>n</sub>	899.00 8300.00 POR	500 gm 5 kg 25 kg
(9002-89-5)			
18385	<b>Polyvinyl Alcohol Hot Pure</b> Avg M.W. 13,000-23000 (CH <sub>2</sub> CHOH) <sub>n</sub>	902.00 8440.00 POR	500 gm 5 kg 25 kg
(9002-89-5)			
PCT1504 <b>PTC</b>	<b>Polyvinyl Pyrrolidone (PVP 10)</b> Plant Culture Tested (Store at 30°C)	7380.00 33300.00	100 gm 500 gm
Avg M.W. 10000 (9003-39-8)			
18435	<b>Polyvinyl Pyrrolidone K-25</b> (Povidone, PVP) (C <sub>6</sub> H <sub>9</sub> NO) <sub>n</sub>	810.00 2844.00 25830.00	100 gm 500 gm 5 kg
M.W. 10000 (9003-39-8)			
18479	<b>Polyvinyl Pyrrolidone K-30</b> (Povidone, PVP) (C <sub>6</sub> H <sub>9</sub> NO) <sub>n</sub>	612.00 2520.00 23850.00	100 gm 500 gm 5 kg
Avg M.W. 40000 (9003-39-8)			
72610 <b>MB</b>	<b>Polyvinyl Pyrrolidone K-30</b> For Molecular Biology (Povidone, PVP) (C <sub>6</sub> H <sub>9</sub> NO) <sub>n</sub>	630.00 2664.00	100 gm 500 gm
Avg M.W. 40000 (9003-39-8)			

Storage : ▲ 0-4°C • 2-8°C



Product Code	Product Name	Price	Packing
PCT1502 <span style="color: green;">PTC</span>	<b>Polyvinyl Pyrrolidone K-30</b> Plant Culture Tested (Povidone, PVP) (C <sub>6</sub> H <sub>9</sub> NO) <sub>n</sub> (Store at 30°C)	640.00	100 gm
		2970.00	500 gm
Avg M.W. 40000 (9003-39-8)			
18555	<b>Polyvinyl Pyrrolidone K-90</b> (Povidone, PVP) (C <sub>6</sub> H <sub>9</sub> NO) <sub>n</sub>	3870.00	500 gm
		28800.00	5 kg
Avg M.W. 360000 (9003-39-8)			
72615 <span style="color: red;">MB</span>	<b>Polyvinyl Pyrrolidone K-90</b> For Molecular Biology (C <sub>6</sub> H <sub>9</sub> NO) <sub>n</sub>	2720.00	100 gm
Avg. M.W. 360000 (9003-39-8)			
PCT1503 <span style="color: green;">PTC</span>	<b>Polyvinyl Polypyrrolidone (PVPP)</b> Plant Culture Tested (Crosopovidone) (C <sub>6</sub> H <sub>9</sub> NO) <sub>n</sub> (Store at 30°C)	5310.00	500 gm
(9003-39-8)			
86820	<b>Potassium (K) Atomic Absorption</b> Standard Solution Contains 1000 mg/lit AAS in HNO <sub>3</sub> According to Nist	1620.00	100 ml
		2099.00	250 ml
		3599.00	500 ml
86835	<b>Potassium (K) Atomic Absorption</b> Standard Solution Contains 1000 mg/lit AAS in Diluted HCl According to Nist	1620.00	100 ml
		2099.00	250 ml
		3599.00	500 ml
86800	<b>Potassium (K) 200 ppm Single</b> Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	5199.00	100 ml
		11900.00	500 ml
86780	<b>Potassium (K) 1000 ppm Single</b> Element Standard Solution for ICP -MS in HNO <sub>3</sub> According to Nist	5199.00	100 ml
		11900.00	500 ml
86795	<b>Potassium (K) 10000 ppm Single</b> Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	13500.00	100 ml
		37999.00	500 ml
86782	<b>Potassium (K) 1000 ppm Single</b> Element Standard Solution for ICP in H <sub>2</sub> O According to Nist	5199.00	100 ml
		11900.00	500 ml
86790	<b>Potassium (K) 10000 ppm Single</b> Element Standard Solution for ICP in H <sub>2</sub> O According to Nist	13500.00	100 ml
		37999.00	500 ml
18581 M. W.: 98.14 (127-08-2)	<b>Potassium Acetate Pure</b> CH <sub>3</sub> .COOK Min. assay (By Non-aqueous) 99.00%	650.00	500 gm
		5940.00	5 kg
		POR	25 kg
		POR	50 kg
54665 M. W.: 98.14 (127-08-2)	<b>Potassium Acetate AR/ACS</b> CH <sub>3</sub> .COOK Min. assay (By Non-aqueous) 99.00%	1152.00	500 gm
		9810.00	5 kg
		POR	25 kg
72625 <span style="color: red;">MB</span> M. W.: 98.14 (127-08-2)	<b>Potassium Acetate</b> For Molecular Biology CH <sub>3</sub> .COOK Min. assay (By Non-aqueous) 99.00%	2304.00	500 gm
86840	<b>Potassium Acetate TS Acc. to USP</b>	207.00	500 ml
<b>Potassium Aluminium Sulphate (Potas alum)</b> See Aluminium Potassium Sulphate			
<b>Potassium Antimonate</b> See Potassium Pyroantimonate			

Product Code	Product Name	Price	Packing
<b>Potassium Antimony (III) Oxide Tartrate</b> See Antimony Potassium Tartrate			
18590	<b>Potassium Bicarbonate Pure</b> (Potassium Hydrogen Carbonate) KHCO <sub>3</sub> Min. assay (By Acidimetric) 99.50-100.00%	499.00	500 gm
		830.00	1 kg
		POR	50 kg
M. W.: 100.12 (298-14-6)			
<b>Potassium Biphosphate</b> See Potassium Di-Hydrogen ortho Phosphate			
<b>Potassium Bisulphate</b> See Potassium Hydrogen Sulphate			
<b>Potassium Bitartrate</b> See Potassium Hydrogen (+) Tartrate			
18588	<b>Potassium Bromate Pure</b> KBrO <sub>3</sub> Min. assay (By Iodometric) 99.00-101.00%	612.00	250 gm
		1152.00	500 gm
		POR	50 kg
M. W.: 167.00 (7758-01-2)			
54685	<b>Potassium Bromate AR/ACS</b> KBrO <sub>3</sub> Min. assay (By Iodometric) 99.80%	1404.00	500 gm
		POR	50 kg
M. W.: 167.00 (7758-01-2)			
86850	<b>Potassium Bromate 0.01667M (0.1N)</b> Standardized Solution According to Nist	1305.00	1 lit
86853	<b>Potassium Bromate 1/60Mol/L (0.1N)</b> for 1000ml Solution	164.00	1 Amp
86860	<b>Potassium Bromate 1/60Mol/L (0.1N)</b> Solution	141.00	500 ml
		245.00	1 lit
		499.00	2.5 lit
18599	<b>Potassium Bromide Pure</b> KBr Min. assay (By Argentometric) 99.00%	1099.00	500 gm
		9405.00	5 kg
		POR	25 kg
		POR	50 kg
M. W.: 119.00 (7758-02-3)			
54705	<b>Potassium Bromide AR/ACS</b> KBr Min. assay (By Argentometric) 99.50%	1550.00	500 gm
		POR	25 kg
M. W.: 119.00 (7758-02-3)			
41102	<b>Potassium Bromide</b> For IR and FTIR Spectroscopy KBr M. W.: 119.00 Min. assay (By Argentometric) 99.50%	4230.00	100 gm
(7758-02-3)			
86878	<b>Potassium Bromide 0.1Mol/L (0.1N)</b> For 500ml Solution	168.00	1 Amp
		299.00	3 Amp
		564.00	6 Amp
86885	<b>Potassium Bromide 0.1M (0.1N)</b> Volumetric Solution	267.00	500 ml
		475.00	1 lit
		709.00	2.5 lit
86890	<b>Potassium Bromide 0.2M (0.2N)</b> Volumetric Solution	771.00	1 lit
86895	<b>Potassium Bromide 0.5M (0.5N)</b> Volumetric Solution	286.00	500 ml
		540.00	1 lit
		799.00	2.5 lit
86900	<b>Potassium Bromide 1Mol/L (1N)</b> Volumetric Solution	308.00	500 ml
		537.00	1 lit
		812.00	2.5 lit
86902	<b>Potassium Bromide 1M (1N)</b> Standardized Solution According to Nist	1305.00	1 lit

P

Laboratory Chemicals

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





P

Laboratory Chemicals

Product Code	Product Name	Price	Packing
<b>18610</b> M. W.: 138.21 (584-08-7)	<b>Potassium Carbonate</b> Anhydrous Pure K <sub>2</sub> CO <sub>3</sub> Min. assay (By Acidimetric) 99.00%	<b>414.00</b> <b>3420.00</b> POR POR	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>54735</b> M. W.: 138.21 (584-08-7)	<b>Potassium Carbonate</b> Anhydrous AR/ACS K <sub>2</sub> CO <sub>3</sub> Min. assay (By Acidimetric) 99.90%	<b>702.00</b> POR POR	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
<b>86910</b>	<b>Potassium Carbonate</b> TS Acc. to USP	<b>172.00</b>	<b>500 ml</b>
<b>18625</b> M. W.: 74.55 (7447-40-7)	<b>Potassium Chloride</b> Pure KCl Min. assay (By Argentometric) 99.00%	<b>272.00</b> <b>2250.00</b> POR POR	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>54740</b> M. W.: 74.55 (7447-40-7)	<b>Potassium Chloride AR/ACS</b> Meets Analytical Specs of BP, IP, Ph. Eur. KCl Min. assay (By Argentometric) 99.50%	<b>504.00</b> <b>4770.00</b> POR POR	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>72630</b> <b>MB</b> M. W.: 74.55 (7447-40-7)	<b>Potassium Chloride</b> For Molecular Biology KCl Min. assay (By Argentometric) 99.50%	<b>1206.00</b> <b>9900.00</b>	<b>500 gm</b> <b>5 kg</b>
<b>PCT0512</b> <b>PTC</b> M. W.: 74.55 (7447-40-7)	<b>Potassium Chloride</b> Plant Culture Tested KCl Min. assay (By Argentometric) 99.00%	<b>470.00</b> <b>846.00</b>	<b>500 gm</b> <b>1 kg</b>
<b>TC0510</b> <b>ATC</b> M. W.: 74.55 (7447-40-7)	<b>Potassium Chloride</b> Cell Culture Tested KCl Min. assay (By Argentometric) ≥98.50%	<b>2520.00</b> <b>4230.00</b> <b>7830.00</b>	<b>250 gm</b> <b>500 gm</b> <b>1 kg</b>
<b>TC0510M</b> <b>ATC</b> M. W.: 74.55 (7447-40-7)	<b>Potassium Chloride</b> Meets USP 41 NF 36, EP 9.0, JP 17 and BP 2016 testing Specs KCl Min. assay (By Argentometric) ≥98.50%	<b>4005.00</b> <b>6302.00</b> <b>11520.00</b>	<b>250 gm</b> <b>500 gm</b> <b>1 kg</b>
<b>86920</b>	<b>Potassium Chloride</b> 0.2M Solution	<b>236.00</b> <b>438.00</b> <b>753.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>86925</b>	<b>Potassium Chloride</b> 0.5M (0.5N) Volumetric Solution	<b>207.00</b> <b>399.00</b> <b>650.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>86930</b>	<b>Potassium Chloride</b> 1M (1N) Volumetric Solution	<b>227.00</b> <b>416.00</b> <b>645.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>86950</b>	<b>Potassium Chloride</b> 3M Solution For Potentiometer Electrodes	<b>799.00</b>	<b>60 ml</b>
<b>54765</b> M. W.: 486.00 (16921-30-5)	<b>Potassium Chloro Platinate AR/ACS</b> K <sub>2</sub> PtCl <sub>6</sub> Min. assay (Platinum (Pt)) 40.00%	<b>7560.00</b>	<b>1 gm</b>
<b>18665</b> M. W.: 194.19 (7789-00-6)	<b>Potassium Chromate</b> Pure K <sub>2</sub> CrO <sub>4</sub> Min. assay (By oxidimetric) 99.00%	<b>1180.00</b> POR POR	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
<b>54775</b> M. W.: 194.19 (7789-00-6)	<b>Potassium Chromate AR/ACS</b> K <sub>2</sub> CrO <sub>4</sub> Min. assay (By Iodometric) 99.50-100.50%	<b>1350.00</b> POR	<b>500 gm</b> <b>25 kg</b>
<b>86960</b>	<b>Potassium Chromate</b> 0.0333M (0.1N) Standardized Solution According to Nist	<b>1305.00</b>	<b>1 lit</b>

Product Code	Product Name	Price	Packing
<b>86965</b>	<b>Potassium Chromate</b> 1/30 M (0.1N) Volumetric Solution	<b>475.00</b> <b>830.00</b> <b>1905.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>86970</b>	<b>Potassium Chromate</b> 5% Solution (Chloride Free)	<b>96.00</b>	<b>125 ml</b>
<b>18685</b> M. W.: 324.41 (6100-05-6)	<b>tri-Potassium Citrate</b> Pure K <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> ·H <sub>2</sub> O Min. assay (By Non-aqueous) 99.00-101.00%	<b>684.00</b> POR	<b>500 gm</b> <b>25 kg</b>
<b>54790</b> M. W.: 324.41 (6100-05-6)	<b>tri-Potassium Citrate AR/ACS</b> Meets Analytical Specs of BP, IP, USP, Ph. Eur. K <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> ·H <sub>2</sub> O Min. assay (By Non-aqueous) 99.50%	<b>774.00</b> POR	<b>500 gm</b> <b>25 kg</b>
<b>18705</b> M. W.: 294.18 (7778-50-9)	<b>Potassium Dichromate</b> Pure K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> Min. assay (By Iodometric) 99.50%	<b>1242.00</b> <b>2340.00</b> <b>9200.00</b> POR	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b> <b>25 kg</b>
<b>54815</b> M. W.: 294.18 (7778-50-9)	<b>Potassium Dichromate AR/ACS</b> K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> Min. assay (By Iodometric) 99.90%	<b>1440.00</b> <b>10300.00</b> POR	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b>
<b>87000</b>	<b>Potassium Dichromate</b> 0.25N Solution	<b>127.00</b> <b>207.00</b> <b>330.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>86980</b>	<b>Potassium Dichromate</b> 0.02M (0.12N) Volumetric Solution for determination of COD	<b>414.00</b> <b>799.00</b> <b>1064.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>87005</b>	<b>Potassium Dichromate</b> 1/6 Mol/L (1N) Volumetric Solution	<b>227.00</b> <b>399.00</b> <b>599.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>87010</b>	<b>Potassium Dichromate</b> 1/60 Mol/L (0.1N) Volumetric Solution	<b>252.00</b> <b>450.00</b> <b>699.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>87025</b>	<b>Potassium Dichromate</b> 1/60 mol/lit (0.1N) 2.4515g K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> For 500 ml solution	<b>510.00</b> <b>864.00</b>	<b>3 Amp</b> <b>6 Amp</b>
<b>86985</b>	<b>Potassium Dichromate</b> 0.0417M (0.25N) Volumetric Solution	<b>1305.00</b>	<b>1 lit</b>
<b>86990</b>	<b>Potassium Dichromate</b> 0.167M (1N) Volumetric Solution	<b>1305.00</b>	<b>1 lit</b>
<b>86975</b>	<b>Potassium Dichromate</b> 0.0167M (0.1N) Standardized Solution According to Nist	<b>1305.00</b>	<b>1 lit</b>
<b>18715</b> M. W.: 136.09 (7778-77-0)	<b>Potassium Dihydrogen Ortho Phosphate</b> Anhydrous Pure (Potassium Phosphate, Monobasic) KH <sub>2</sub> PO <sub>4</sub> Min. assay (By Acidimetric) 99.00-101.00%	<b>810.00</b> <b>7740.00</b> POR POR	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>54830</b> M. W.: 136.09 (7778-77-0)	<b>Potassium Dihydrogen Ortho Phosphate</b> Anhydrous AR/ACS (Potassium Phosphate, Monobasic) KH <sub>2</sub> PO <sub>4</sub> Min. assay (By Acidimetric) 99.50-100.50%	<b>920.00</b> <b>8730.00</b> POR POR	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>72660</b> <b>MB</b> M. W.: 136.09 (7778-77-0)	<b>Potassium Dihydrogen Ortho Phosphate</b> Anhydrous For Molecular Biology KH <sub>2</sub> PO <sub>4</sub> Min. assay (By Acidimetric) 99.50%	<b>2250.00</b>	<b>500 gm</b>

Storage : ▲ 0-4°C • 2-8°C



Product Code	Product Name	Price	Packing
<b>41100</b>	<b>Potassium Dihydrogen Orthophosphate 1440.00</b> Anhydrous for HPLC and UV Spectroscopy (Potassium Phosphate Monobasic) KH <sub>2</sub> PO <sub>4</sub>	<b>500 gm</b>	
M. W.: 136.09 (7778-77-0)			
<b>PCT0509</b> <b>PTC</b>	<b>Potassium Dihydrogen Phosphate</b> Plant Culture Tested (Potassium Phosphate Monobasic) KH <sub>2</sub> PO <sub>4</sub> Min. assay 99.00% (Store at 30°C)	<b>1206.00</b> <b>2199.00</b> <b>9990.00</b>	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b>
M. W.: 136.09 (7778-77-0)			
<b>TC0511</b> <b>ATC</b>	<b>Potassium Dihydrogen Phosphate</b> Anhydrous Cell Culture Tested (Potassium Phosphate Monobasic) KH <sub>2</sub> PO <sub>4</sub> Min. assay ≥99.00% (Store at 30°C)	<b>1206.00</b> <b>3150.00</b> <b>5490.00</b> <b>10800.00</b>	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b> <b>5 kg</b>
M. W.: 136.09 (7778-77-0)			
<b>TC0511M</b> <b>ATC</b>	<b>Potassium Dihydrogen Phosphate</b> Anhydrous Meets USP 41 NF 36, EP 9.0, JP 17 and BP 2016 testing Specs (Monobasic Potassium Phosphate) KH <sub>2</sub> PO <sub>4</sub> Store at 30°C	<b>2250.00</b> <b>4050.00</b> <b>6930.00</b> <b>20520.00</b>	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b> <b>5 kg</b>
M. W.: 136.09 (7778-77-0)			
<b>87030</b>	<b>Potassium Dihydrogen Phosphate</b> 1/15 Mol/L (Buffer Stock Solution)	<b>1899.00</b> <b>3599.00</b> <b>5299.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
	<b>Potassium Disulphite</b> See Potassium Meta Bisulphite		
<b>18725</b>	<b>Potassium Ferricyanide Pure</b> K <sub>3</sub> Fe(CN) <sub>6</sub> Min. assay (By Iodometric) 97.00%	<b>522.00</b> <b>2044.00</b> <b>POR</b>	<b>100 gm</b> <b>500 gm</b> <b>25 kg</b>
M. W.: 329.25 (13746-66-2)			
<b>54850</b>	<b>Potassium Ferricyanide AR/ACS</b> K <sub>3</sub> Fe(CN) <sub>6</sub> Min. assay (By Iodometric) 99.00%	<b>2250.00</b>	<b>500 gm</b>
M. W.: 329.25 (13746-66-2)			
<b>18730</b>	<b>Potassium Ferrocyanide Pure</b> K <sub>4</sub> Fe(CN) <sub>6</sub> ·3H <sub>2</sub> O Min. assay (By Oxidimetric) 99.00%	<b>1062.00</b> <b>POR</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 422.39 (14459-95-1)			
<b>54875</b>	<b>Potassium Ferrocyanide AR/ACS</b> K <sub>4</sub> Fe(CN) <sub>6</sub> ·3H <sub>2</sub> O Min. assay (By Oxidimetric) 99.00%	<b>1224.00</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b>
M. W.: 422.39 (14459-95-1)			
<b>87045</b>	<b>Potassium Ferricyanide 0.1M (0.1N)</b> Volumetric Solution	<b>1499.00</b>	<b>1 lit</b>
<b>18755</b>	<b>Potassium Gold Cyanide</b> KAu(CN) <sub>2</sub> Min. assay (as Au) 68.00%	<b>14850.00</b> <b>73800.00</b>	<b>1 gm</b> <b>5 gm</b>
M. W.: 288.10 (13967-50-5)			
	<b>Potassium Hexa Cyano Ferrate (III)</b> See Potassium Ferricyanide		
	<b>Potassium Hexa Cyano Ferrate (II)</b> See Potassium Ferrocyanide		
	<b>Potassium Hexachloroplatinate (IV)</b> See Potassium Chloroplatinate		
	<b>Potassium Hydrogen Carbonate</b> See Potassium Bicarbonate		
<b>18786</b>	<b>di-Potassium Hydrogen Orthophosphate 927.00</b> (Dibasic) Anhydrous Pure (Potassium Phosphate Dibasic Anhydrous) K <sub>2</sub> HPO <sub>4</sub> Min. assay (By Acidimetric) 98.00%	<b>500 gm</b> <b>POR</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 174.18 (7758-11-4)			

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

Product Code	Product Name	Price	Packing
<b>54905</b>	<b>di-Potassium Hydrogen Orthophosphate 1064.00</b> (Dibasic) Anhydrous <b>AR/ACS</b> (Potassium Phosphate Dibasic Anhydrous) K <sub>2</sub> HPO <sub>4</sub> Min. assay (By Acidimetric) 99.00%	<b>1064.00</b> <b>9810.00</b> <b>POR</b> <b>POR</b>	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 174.18 (7758-11-4)			
<b>72675</b> <b>MB</b>	<b>di-Potassium Hydrogen Orthophosphate 1370.00</b> For Molecular Biology K <sub>2</sub> HPO <sub>4</sub> Min. assay (By Acidimetric) 99.50%	<b>1370.00</b> <b>5382.00</b>	<b>100 gm</b> <b>500 gm</b>
M. W.: 174.18 (7758-11-4)			
<b>PCT0518</b> <b>PTC</b>	<b>Potassium Phosphate Dibasic Anhydrous 927.00</b> Plant Culture Tested K <sub>2</sub> HPO <sub>4</sub> Min. assay 99.00% (Store at 30°C)	<b>927.00</b> <b>POR</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 174.18 (7758-11-4)			
<b>TC1096</b> <b>ATC</b>	<b>di-Potassium Hydrogen Phosphate</b> Anhydrous Cell Culture Tested (Potassium Phosphate Dibasic Anhydrous) K <sub>2</sub> HPO <sub>4</sub> Min. assay ≥97.00% (Store at 30°C)	<b>1152.00</b> <b>4610.00</b>	<b>100 gm</b> <b>500 gm</b>
M. W.: 174.18 (7758-11-4)			
<b>TC1096M</b> <b>ATC</b>	<b>di-Potassium Hydrogen Phosphate</b> Anhydrous Meets USP 41 NF 36, EP 9.0, JP 17 and BP 2016 testing Specs (Potassium Phosphate Dibasic Anhydrous) K <sub>2</sub> HPO <sub>4</sub> (Store at 30°C)	<b>3456.00</b> <b>6500.00</b> <b>18540.00</b>	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b>
M. W.: 174.18 (7758-11-4)			
<b>18821</b>	<b>Potassium Hydrogen Phthalate Pure</b> COOH.C <sub>6</sub> H <sub>4</sub> .COOK Min. assay (By Non-aqueous) 99.50%	<b>720.00</b> <b>POR</b>	<b>500 gm</b> <b>50 kg</b>
M. W.: 204.22 (877-24-7)			
<b>54965</b>	<b>Potassium Hydrogen Phthalate AR/ACS</b> COOH.C <sub>6</sub> H <sub>4</sub> .COOK Min. assay (By Non-aqueous) 99.90-100.10%	<b>830.00</b> <b>POR</b>	<b>500 gm</b> <b>50 kg</b>
M. W.: 204.22 (877-24-7)			
<b>41125</b>	<b>Potassium Hydrogen Phthalate</b> For HPLC and UV Spectroscopy COOH.C <sub>6</sub> H <sub>4</sub> .COOK Min. assay (By Non-aqueous) 99.50%	<b>1044.00</b>	<b>500 gm</b>
M. W.: 204.22 (877-24-7)			
<b>87050</b>	<b>Potassium Hydrogen Phthalate</b> 0.17 gm/lit for determination of COD	<b>399.00</b>	<b>1 lit</b>
<b>87055</b>	<b>Potassium Hydrogen Phthalate 0.1M</b> (0.1N) Volumetric Solution According to Nist	<b>1305.00</b>	<b>1 lit</b>
<b>18845</b>	<b>Potassium Hydrogen Sulphate Pure</b> (Potassium Bisulphate) KHSO <sub>4</sub> Min. assay 99.00%	<b>545.00</b> <b>POR</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 136.16 (7646-93-7)			
<b>54980</b>	<b>Potassium Hydrogen Sulphate AR/ACS</b> (Potassium Bisulphate) KHSO <sub>4</sub> Min. assay 99.00%	<b>720.00</b> <b>POR</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 136.16 (7646-93-7)			
<b>18860</b>	<b>Potassium Hydrogen (+) Tartrate Pure</b> C <sub>4</sub> H <sub>5</sub> KO <sub>6</sub> Min. assay (By Alkalimetric) 99.00%	<b>1710.00</b> <b>POR</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 188.18 (868-14-4)			
<b>18945</b>	<b>Potassium Hydroxide Flakes Pure</b> (Caustic Potash) KOH Min. assay (By Acidimetric) 85.00%	<b>450.00</b> <b>830.00</b> <b>3710.00</b> <b>POR</b> <b>POR</b>	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 56.11 (1310-58-3)			

P

Laboratory Chemicals



P

Laboratory Chemicals

Product Code	Product Name	Price	Packing
55000	<b>Potassium Hydroxide</b> Flakes AR/ACS (Caustic Potash) KOH	470.00 4482.00	500 gm 5 kg
M. W.: 56.11 (1310-58-3)			
18960	<b>Potassium Hydroxide</b> Pellets Pure (Caustic Potash) KOH Min. assay (By Acidimetric) 85.00%	540.00 4820.00 POR POR	500 gm 5 kg 25 kg 50 kg
M. W.: 56.11 (1310-58-3)			
55100	<b>Potassium Hydroxide</b> Pellets AR/ACS (Caustic Potash) KOH Min. assay (By Acidimetric) 85.00%	648.00 5382.00 POR POR	500 gm 5 kg 25 kg 50 kg
M. W.: 56.11 (1310-58-3)			
18965	<b>Potassium Hydroxide</b> Pellets Bio Grade For Biochemistry KOH Min. assay (By Acidimetric) 86.00%	740.00	500 gm
M. W.: 56.11 (1310-58-3)			
72690	<b>Potassium Hydroxide</b> Pellets For Molecular Biology (Caustic Potash) KOH Min. assay (By Acidimetric) 85.00%	630.00	500 gm
M. W.: 56.11 (1310-58-3)			
PCT2060	<b>Potassium Hydroxide</b> Pellets Plant Culture Tested (Caustic Potash) KOH Store at 30°C	684.00 1306.00 6300.00	500 gm 1 kg 5 kg
M. W.: 56.11 (1310-58-3)			
TC1005	<b>Potassium Hydroxide</b> Pellets Cell Culture Tested (Caustic Potash) KOH Min. assay 85.00% (Store at 30°C)	699.00 5490.00	500 gm 5 kg
M. W.: 56.11 (1310-58-3)			
87250	<b>Potassium Hydroxide</b> 40% w/v Solution For Gas Analysis to BS	380.00 699.00 1440.00	500 ml 1 lit 2.5 lit
87145	<b>Potassium Hydroxide</b> 45% aqueous Solution AR	740.00 1375.00 2899.00	500 ml 1 lit 2.5 lit
87180	<b>Potassium Hydroxide</b> 30% Solution	350.00	500 ml
87125	<b>Potassium Hydroxide</b> 1Mol/L (1N) for 500ml Solution	315.00 560.00 1152.00	1 Amp 3 Amp 6 Amp
87070	<b>Potassium Hydroxide</b> 0.1Mol/L (0.1N) for 500ml Volumetric Solution	599.00 1172.00	3 Amp 6 Amp
87085	<b>Potassium Hydroxide</b> 0.1M (0.1N) Volumetric Solution	342.00 630.00 980.00	500 ml 1 lit 2.5 lit
87090	<b>Potassium Hydroxide</b> 0.1M (0.1N) Standardized Solution According to Nist	1305.00	1 lit
87095	<b>Potassium Hydroxide</b> 0.5Mol/L (0.5N) for 500ml Solution	515.00 910.00	3 Amp 6 Amp
87105	<b>Potassium Hydroxide</b> 0.5M (0.5N) Standardized Solution According to Nist	1305.00	1 lit
87115	<b>Potassium Hydroxide</b> 0.5N Solution in Ethanol	2052.00 3870.00 5399.00	500 ml 1 lit 2.5 lit

Product Code	Product Name	Price	Packing
87060	<b>Potassium Hydroxide</b> 0.05M (0.05N) Standardized Solution According to Nist	1305.00	1 lit
87225	<b>Potassium Hydroxide</b> 0.5M (0.5N) in Methanol Volumetric Solution (Alcoholic)	1730.00 3199.00 4199.00	500 ml 1 lit 2.5 lit
87215	<b>Potassium Hydroxide</b> 0.5M (0.5N) in Ethanol Standardized Solution According to Nist	1305.00	1 lit
87205	<b>Potassium Hydroxide</b> 0.1M (0.1N) in Ethanol Standardized Solution According to Nist	1305.00	1 lit
87200	<b>Potassium Hydroxide</b> Alcoholic 1M (1N) Volumetric Solution	1999.00 3870.00 5199.00	500 ml 1 lit 2.5 lit
87130	<b>Potassium Hydroxide</b> 1M (1N) Standardized Solution According to Nist	1305.00	1 lit
87230	<b>Potassium Hydroxide</b> 1M (1N) in Methanol Standardized Solution According to Nist	1305.00	1 lit
18975	<b>Potassium Iodate</b> Extrapure KIO <sub>3</sub> Min. assay (By Iodometric) 99.50%	3870.00 8910.00 91600.00	100 gm 250 gm 5 kg
M. W.: 214.00 (7758-05-6)			
55125	<b>Potassium Iodate</b> AR/ACS Oxidizing agent in V.C.A KIO <sub>3</sub> Min. assay (By Iodometric) 99.90%	3960.00 9630.00 94500.00	100 gm 250 gm 5 kg
M. W.: 214.00 (7758-05-6)			
87260	<b>Potassium Iodate</b> 0.0147M (0.08833N) Standardized Solution According to Nist	1305.00	1 lit
87275	<b>Potassium Iodate</b> 0.01667M (0.1N) Volumetric Solution According to Nist	1305.00	1 lit
87295	<b>Potassium Iodate</b> 0.05Mol/L (0.3N) Volumetric Solution	830.00 1575.00 2299.00	500 ml 1 lit 2.5 lit
87280	<b>Potassium Iodate</b> 0.05M (0.3N) Volumetric Solution According to Nist	1305.00	1 lit
87300	<b>Potassium Iodate</b> 1/60 Mol/L (0.1N) Volumetric Solution	774.00 1440.00 2099.00	500 ml 1 lit 2.5 lit
87305	<b>Potassium Iodate</b> (KIO <sub>3</sub> ) 1/60 Mol/L (0.1N) for 1000ml Solution	1099.00	1 Amp
18980	<b>Potassium Iodide</b> Pure KI Min. assay (By Oxidimetric) 99.00%	830.00 2430.00 5670.00 9810.00 97200.00 POR POR	25 gm 100 gm 250 gm 500 gm 5 kg 25 kg 50 kg
M. W.: 166.00 (7681-11-0)			
55165	<b>Potassium Iodide</b> AR/ACS KI Min. assay (By Oxidimetric) 99.80%	882.00 2610.00 10530.00 20900.00 98910.00 POR POR	25 gm 100 gm 500 gm 1 kg 5 kg 25 kg 50 kg
M. W.: 166.00 (7681-11-0)			
72700	<b>Potassium Iodide</b> For Molecular Biology KI Min. assay (By Oxidimetric) 99.80%	3060.00 6750.00	100 gm 250 gm
M. W.: 166.00 (7681-11-0)			

Storage : ▲ 0-4°C • 2-8°C





Product Code	Product Name	Price	Packing
<b>PCT0616</b> <span style="color: green;">PTC</span>	<b>Potassium Iodide</b> Plant Culture Tested KI Min. assay 99.80%	<b>3330.00</b> <b>7650.00</b> <b>25920.00</b>	<b>100 gm</b> <b>250 gm</b> <b>1 kg</b>
M. W.: 166.00 (7681-11-0)			
<b>87386</b>	<b>Potassium Iodide Iodate N/50</b> Solution	<b>245.00</b>	<b>500 ml</b>
<b>87315</b>	<b>Potassium Iodide 0.1M (0.1N)</b> Volumetric Solution	<b>830.00</b> <b>1599.00</b> <b>2999.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>87325</b>	<b>Potassium Iodide 0.1M (0.1N)</b> Standardized Solution According to Nist	<b>1499.00</b>	<b>1 lit</b>
<b>87340</b>	<b>Potassium Iodide 1M (1N)</b> Volumetric Solution	<b>1460.00</b> <b>2599.00</b> <b>4899.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>87350</b>	<b>Potassium Iodide 1M (1N)</b> Volumetric Solution According to Nist	<b>1499.00</b>	<b>1 lit</b>
<b>87360</b>	<b>Potassium Iodide 3M (3N)</b> Volumetric Solution	<b>3699.00</b> <b>7099.00</b> <b>14600.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>87365</b>	<b>Potassium Iodide 3M (3N)</b> Volumetric Solution According to Nist	<b>7999.00</b>	<b>1 lit</b>
<b>87375</b>	<b>Potassium Iodide TS Acc. to USP</b>	<b>1399.00</b>	<b>500 ml</b>
<b>18982</b>	<b>Potassium Mercuric Iodide</b> Extrapure K <sub>2</sub> HgI <sub>4</sub>	<b>2540.00</b> <b>4842.00</b>	<b>25 gm</b> <b>100 gm</b>
M. W.: 786.38 (7783-33-7)			
<b>18984</b>	<b>Potassium Metabisulphite</b> Pure K <sub>2</sub> S <sub>2</sub> O <sub>5</sub> Min. assay (By Iodometric) 95.00%	<b>650.00</b> <b>6210.00</b> POR POR	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 222.31 (16731-55-8)			
<b>55180</b>	<b>Potassium Metabisulphite AR/ACS</b> K <sub>2</sub> S <sub>2</sub> O <sub>5</sub> Min. assay (By Iodometric) 97.00%	<b>810.00</b>	<b>500 gm</b>
M. W.: 222.31 (16731-55-8)			
<b>19055</b>	<b>Potassium Meta Periodate</b> Extrapure (Potassium tetroxiodate) KIO <sub>4</sub> Min. assay (By Iodometric) 99.00%	<b>2574.00</b> <b>11700.00</b>	<b>100 gm</b> <b>500 gm</b>
M.W.: 230.00 (7790-21-8)			
<b>55205</b>	<b>Potassium Meta Periodate AR/ACS</b> (Potassium tetroxiodate) KIO <sub>4</sub> Min. assay (By Iodometric) 99.80%	<b>2700.00</b> <b>12600.00</b>	<b>100 gm</b> <b>500 gm</b>
M. W.: 230.00 (7790-21-8)			
<b>19105</b>	<b>Potassium Nitrate</b> Pure KNO <sub>3</sub> Min. assay (By Ion-exchange) 99.00%	<b>486.00</b> <b>3940.00</b> POR POR	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 101.10 (7757-79-1)			
<b>55220</b>	<b>Potassium Nitrate AR/ACS</b> KNO <sub>3</sub> Min. assay (By Ion-exchange) 99.50%	<b>630.00</b> POR	<b>500 gm</b> <b>50 kg</b>
M. W.: 101.10 (7757-79-1)			
<b>72705</b> <span style="color: red;">MB</span>	<b>Potassium Nitrate</b> For Molecular Biology KNO <sub>3</sub> Min. assay (By Ion-exchange) ≥99.00%	<b>699.00</b>	<b>500 gm</b>
M. W.: 101.10 (7757-79-1)			
<b>PCT0510</b> <span style="color: green;">PTC</span>	<b>Potassium Nitrate</b> Plant Culture Tested KNO <sub>3</sub> Min. assay 99.00% (Store at 30°C)	<b>630.00</b> <b>1242.00</b> <b>6210.00</b> POR	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b> <b>25 kg</b>
M. W.: 101.10 (7757-79-1)			

Product Code	Product Name	Price	Packing
<b>TC0661</b> <span style="color: blue;">ATC</span>	<b>Potassium Nitrate</b> Cell Culture Tested KNO <sub>3</sub> Min. assay ≥99.00% (Store at 30°C)	<b>3006.00</b> <b>4610.00</b>	<b>500 gm</b> <b>1 kg</b>
M. W.: 101.10 (7757-79-1)			
<b>19120</b>	<b>Potassium Nitrite</b> Pure KNO <sub>2</sub> Min. assay (By Redox-titration) 97.00%	<b>720.00</b> <b>2160.00</b>	<b>100 gm</b> <b>500 gm</b>
M. W.: 85.11 (7758-09-0)			
<b>55225</b>	<b>Potassium Nitrite AR/ACS</b> KNO <sub>2</sub> Min. assay (By Redox-titration) 97.00%	<b>1530.00</b> <b>4500.00</b>	<b>100 gm</b> <b>500 gm</b>
M. W.: 85.11 (7758-09-0)			
<b>19135</b>	<b>Potassium Oxalate</b> Pure (COOK) <sub>2</sub> ·H <sub>2</sub> O Min. assay (By Oxidimetric) 99.00%	<b>765.00</b> <b>6750.00</b> POR POR	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 184.23 (6487-48-5)			
<b>55340</b>	<b>Potassium Oxalate AR/ACS</b> (COOK) <sub>2</sub> ·H <sub>2</sub> O Min. assay (By Oxidimetric) 99.50%	<b>830.00</b> <b>7920.00</b> POR	<b>500 gm</b> <b>5 kg</b> <b>50 kg</b>
M. W.: 184.23 (6487-48-5)			
<b>87400</b>	<b>Potassium Oxalate 5% Solution</b> Min. assay 4.9-5.1%	<b>119.00</b>	<b>125 ml</b>
<b>87390</b>	<b>Potassium Oxalate 10% Solution</b> Min. assay 9.9-10.1%	<b>137.00</b>	<b>125 ml</b>
	<b>Potassium Periodate</b> See Potassium Meta Periodate		
<b>19144</b>	<b>Potassium Permanganate</b> Pure KMnO <sub>4</sub> Min. assay (By Iodometric) 99.00%	<b>650.00</b> <b>6390.00</b> POR POR	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 158.03 (7722-64-7)			
<b>55370</b>	<b>Potassium Permanganate AR/ACS</b> Meets Analytical Specs of USP KMnO <sub>4</sub> Min. assay (By Iodometric) 99.50-100.50%	<b>774.00</b> POR	<b>500 gm</b> <b>50 kg</b>
M. W.: 158.03 (7722-64-7)			
<b>PCT2034</b> <span style="color: green;">PTC</span>	<b>Potassium Permanganate</b> Plant Culture Tested KMnO <sub>4</sub> Min. assay (By Iodometric) 99.50%	<b>1640.00</b> <b>3060.00</b>	<b>500 gm</b> <b>1 kg</b>
M. W.: 158.03 (7722-64-7)			
<b>87500</b>	<b>Potassium Permanganate</b> 0.02 Mol/L 1.5805g KMnO <sub>4</sub> For 500 ml 0.1N Solution	<b>414.00</b> <b>699.00</b> <b>999.00</b>	<b>1 Amp</b> <b>3 Amp</b> <b>6 Amp</b>
<b>87405</b>	<b>Potassium Permanganate 0.01M</b> (0.05N) Volumetric Solution According to Nist	<b>1305.00</b>	<b>1 lit</b>
<b>87410</b>	<b>Potassium Permanganate 0.02M (0.1N)</b> Volumetric Solution According to Nist	<b>1305.00</b>	<b>1 lit</b>
<b>87420</b>	<b>Potassium Permanganate 0.05M</b> (0.25N) Volumetric Solution According to Nist	<b>1305.00</b>	<b>1 lit</b>
<b>87425</b>	<b>Potassium Permanganate 0.1N</b> (0.02Mol/L) Solution in water	<b>470.00</b> <b>875.00</b> <b>2106.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>87505</b>	<b>Potassium Permanganate 0.1N</b> Acc. to USP	<b>560.00</b>	<b>500 ml</b>
<b>87450</b>	<b>Potassium Permanganate 0.25N</b> Solution in water	<b>234.00</b> <b>450.00</b> <b>699.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>87465</b>	<b>Potassium Permanganate 0.2M (1N)</b> Volumetric Solution According to Nist	<b>1305.00</b>	<b>1 lit</b>

P

Laboratory Chemicals

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



P

Laboratory Chemicals

Product Code	Product Name	Price	Packing
87470	<b>Potassium Permanganate 0.5N</b> (0.1 Mol/L) Solution in water	236.00	500 ml
		362.00	1 lit
		645.00	2.5 lit
87490	<b>Potassium Permanganate 1N</b> Solution	245.00	500 ml
		438.00	1 lit
		726.00	2.5 lit
19175	<b>Potassium Persulphate Pure</b> (Potassium Peroxodisulphate) K <sub>2</sub> S <sub>2</sub> O <sub>8</sub> Min. assay (By Redox titration) 98.00%	630.00	500 gm
		5400.00	5 kg
		POR	25 kg
		POR	50 kg
M. W.: 270.31 (7727-21-1)			
55405	<b>Potassium Persulphate AR/ACS</b> (Potassium Peroxodisulphate) K <sub>2</sub> S <sub>2</sub> O <sub>8</sub> Min. assay (By Redox titration) 99.00%	702.00	500 gm
		POR	50 kg
M. W.: 270.31 (7727-21-1)			
	<b>Potassium Phosphate Dibasic</b> See di-Potassium Hydrogen Ortho Phosphate		
	<b>Potassium Phosphate Mono Basic</b> See Potassium Dihydrogen Ortho Phosphate		
19182	<b>Potassium Pyroantimonate Pure</b> (Potassium Antimonate) K[Sb(OH) <sub>6</sub> ] Min. assay 98.50%	1152.00	100 gm
		5706.00	500 gm
M. W.: 262.89 (12208-13-8)			
55420	<b>Potassium Pyroantimonate AR/ACS</b> (Potassium Antimonate) K[Sb(OH) <sub>6</sub> ] Min. assay 99.00%	1530.00	100 gm
		7380.00	500 gm
M. W.: 262.89 (12208-13-8)			
19206	<b>Potassium Sodium (+) Tartrate</b> C <sub>4</sub> H <sub>4</sub> KNaO <sub>6</sub> ·4H <sub>2</sub> O Min. assay (By Non-aqueous) 99.00-102.00%	1064.00	500 gm
		9360.00	5 kg
		POR	25 kg
		POR	50 kg
M. W.: 282.22 (6381-59-5)			
55440	<b>Potassium Sodium (+) Tartrate AR/ACS</b> 1206.00 C <sub>4</sub> H <sub>4</sub> KNaO <sub>6</sub> ·4H <sub>2</sub> O Min. assay (By Non-aqueous) 99.00%	1206.00	500 gm
		POR	25 kg
		POR	50 kg
M. W.: 282.22 (6381-59-5)			
72725 <b>MB</b>	<b>Potassium Sodium (+) Tartrate</b> For Molecular Biology C <sub>4</sub> H <sub>4</sub> KNaO <sub>6</sub> ·4H <sub>2</sub> O Min. assay (By Non-aqueous) 99.00%	1730.00	500 gm
M. W.: 282.22 (6381-59-5)			
19244	<b>Potassium Sorbate Pure</b> C <sub>6</sub> H <sub>7</sub> KO <sub>2</sub> Min. assay (By Acidimetric) 99.00-101.00%	2502.00	1 kg
		POR	25 kg
		POR	50 kg
M. W.: 150.22 (24634-61-5)			
19258	<b>Potassium Sulphate</b> Low in Nitrogen Content Suitable for Protein Test K <sub>2</sub> SO <sub>4</sub> Min. assay (By Alkalimetric) 99.00%	414.00	500 gm
		3480.00	5 kg
		POR	25 kg
M. W.: 174.25 (7778-80-5)			
55450	<b>Potassium Sulphate AR/ACS</b> K <sub>2</sub> SO <sub>4</sub> Min. assay (By Alkalimetric) 99.50%	560.00	500 gm
		POR	25 kg
		POR	50 kg
M. W.: 174.25 (7778-80-5)			
PCT0511 <b>PTC</b>	<b>Potassium Sulphate</b> Plant Culture Tested K <sub>2</sub> SO <sub>4</sub> Min. assay (By Alkalimetric) 99.00%	899.00	500 gm
		1640.00	1 kg
M. W.: 174.25 (7778-80-5)			
87510	<b>Potassium Sulphate</b> TS Acc. to USP <b>Potassium Sulphocyanide</b> See Potassium Thiocyanate	199.00	500 ml

Product Code	Product Name	Price	Packing
19275	<b>Potassium Tetra Chloro Platinate (II)</b> [Potassium Platinum (II) Chloride] K <sub>2</sub> PtCl <sub>4</sub> Min. assay (ex Pt; Gravimetric) 46.30-47.00%	12960.00	1 gm
		POR	5 gm
M. W.: 415.09 (10025-99-7)			
19290	<b>Potassium Thiocyanate Pure</b> KSCN Min. assay (By Argentometric) 98.00%	1199.00	500 gm
		POR	25 kg
		POR	50 kg
M. W.: 97.18 (333-20-0)			
55475	<b>Potassium Thiocyanate AR/ACS</b> KSCN Min. assay (By Argentometric) 99.00%	1440.00	500 gm
		POR	25 kg
		POR	50 kg
M. W.: 97.18 (333-20-0)			
87520	<b>Potassium Thiocyanate 0.05M (0.05N)</b> Volumetric Solution	799.00	1 lit
87515	<b>Potassium Thiocyanate 0.1N Solution</b>	245.00	500 ml
		438.00	1 lit
		999.00	2.5 lit
87525	<b>Potassium Thiocyanate 0.1M (0.1N)</b> Volumetric Solution According to Nist	1305.00	1 lit
19335	<b>Potassium Meta Vanadate Pure</b> KVO <sub>3</sub> Min. assay 98.00%	979.00	100 gm
		4554.00	500 gm
M. W.: 138.04 (13769-43-2)			
	<b>Potato Starch</b> See Starch Potato		
19343	<b>L-Proline Pure for Biochemistry</b> C <sub>5</sub> H <sub>9</sub> NO <sub>2</sub> Min. assay (By Non-aqueous; on dried substance) 99.00%	72.00	5 gm
		281.00	25 gm
		1064.00	100 gm
		4400.00	500 gm
M. W.: 115.13 (147-85-3)			
PCT0817 <b>PTC</b>	<b>L-Proline</b> Plant Culture Tested C <sub>5</sub> H <sub>9</sub> NO <sub>2</sub> Min. assay (By Non-aqueous; on dried substance) 99.00%	136.00	5 gm
		486.00	25 gm
		6408.00	500 gm
M. W.: 115.13 (147-85-3)			
TC0609 <b>ATC</b>	<b>L-Proline (From Non-animal source)</b> Cell Culture Tested C <sub>5</sub> H <sub>9</sub> NO <sub>2</sub> Min. assay (By Non-aqueous; on dried substance) 99.00%	1350.00	25 gm
		4140.00	100 gm
		16830.00	500 gm
M. W.: 115.13 (147-85-3)			
TC0609M <b>ATC</b>	<b>L-Proline (From Non-animal source)</b> Meets USP 41 NF 36, EP 9.0, JP 17 and BP 2016 testing Specs C <sub>5</sub> H <sub>9</sub> NO <sub>2</sub>	1460.00	25 gm
		4590.00	100 gm
		17730.00	500 gm
M. W.: 115.13 (147-85-3)			
	<b>Propan-1-ol</b> See 1-Propanol		
	<b>Propan-2-ol</b> See 2-Propanol		
19373	<b>1,2-Propanediol Pure</b> (Propylene Glycol) C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> Min. assay (By GC) 99.00%	830.00	500 ml
		3600.00	2.5 lit
		25740.00	25 lit
M. W.: 76.10 (57-55-6)			
55585	<b>1,2-Propanediol AR/ACS</b> (Propylene Glycol) C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> Min. assay (By GC) 99.50%	900.00	500 ml
		3906.00	2.5 lit
		28800.00	25 lit
M. W.: 76.10 (57-55-6)			
19385	<b>1-Propanol Pure</b> (n-Propanol, n-Propyl Alcohol) C <sub>3</sub> H <sub>8</sub> O Min. assay (By GC) 99.00%	450.00	500 ml
		1854.00	2.5 lit
		POR	25 lit
M. W.: 60.10 (71-23-8)			

Storage : ▲ 0-4°C • 2-8°C



Product Code	Product Name	Price	Packing
<b>55645</b>	<b>1-Propanol AR/ACS</b> (n-Propanol, n-Propyl Alcohol) C <sub>3</sub> H <sub>8</sub> O Min. assay (By GC) 99.50%	<b>522.00</b> <b>2070.00</b> <b>POR</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
M. W.: 60.10 (71-23-8)			
<b>41200</b>	<b>1-Propanol</b> (n-Propanol) For HPLC and Spectroscopy C <sub>3</sub> H <sub>8</sub> O Min. assay (By GC) 99.80%	<b>2700.00</b>	<b>1 lit</b>
M. W.: 60.10 (71-23-8)			
<b>41193</b>	<b>1-Propanol</b> (n-Propanol) For GC-HS C <sub>3</sub> H <sub>8</sub> O Min. assay (By GC) 99.80%	<b>1656.00</b>	<b>1 lit</b>
M. W.: 60.10 (71-23-8)			
<b>41160</b>	<b>1-Propanol</b> For Pesticide Residue Analysis (n-Propanol, n-Propyl Alcohol) C <sub>3</sub> H <sub>8</sub> O	<b>2720.00</b>	<b>1 lit</b>
M. W.: 60.10 (71-23-8)			
<b>19405</b>	<b>2-Propanol Pure</b> (IPA, Iso Prpanol) C <sub>3</sub> H <sub>8</sub> O Min. assay (By GC) 99.00%	<b>399.00</b> <b>1460.00</b> <b>2450.00</b> <b>11700.00</b>	<b>500 ml</b> <b>2.5 lit</b> <b>5 lit</b> <b>25 lit</b>
M. W.: 60.10 (67-63-0)			
<b>55665</b>	<b>2-Propanol AR/ACS</b> (IPA, Iso Prpanol) C <sub>3</sub> H <sub>8</sub> O Min. assay (By GC) 99.50%	<b>450.00</b> <b>1620.00</b> <b>2900.00</b> <b>12800.00</b>	<b>500 ml</b> <b>2.5 lit</b> <b>5 lit</b> <b>25 lit</b>
M. W.: 60.10 (67-63-0)			
<b>55675</b>	<b>2-Propanol Specially Dried AR/ACS</b> (IPA, Iso Prpanol) C <sub>3</sub> H <sub>8</sub> O Min. assay (By GC) 99.50%	<b>407.00</b> <b>1872.00</b>	<b>500 ml</b> <b>2.5 lit</b>
M. W.: 60.10 (67-63-0)			
<b>72750</b> <b>MB</b>	<b>2-Propanol for Molecular Biology</b> (IPA, Iso Prpanol) C <sub>3</sub> H <sub>8</sub> O Min. assay (By GC) 99.50%	<b>1674.00</b>	<b>500 ml</b>
M. W.: 60.10 (67-63-0)			
<b>41260</b>	<b>2-Propanol</b> For HPLC and Spectroscopy (IPA, Iso Prpanol) C <sub>3</sub> H <sub>8</sub> O Min. assay (By GC) 99.80%	<b>489.00</b> <b>882.00</b> <b>1890.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
M. W.: 60.10 (67-63-0)			
<b>41205</b>	<b>2-Propanol for GC-HS</b> (IPA, Iso Prpanol) C <sub>3</sub> H <sub>8</sub> O Min. assay (By GC) 99.80%	<b>1584.00</b>	<b>1 lit</b>
M. W.: 60.10 (67-63-0)			
<b>41225</b>	<b>2-Propanol For EL Grade</b> (IPA, Iso Prpanol) C <sub>3</sub> H <sub>8</sub> O Min. assay (By GC) 99.80%	<b>2304.00</b>	<b>2.5 lit</b>
M. W.: 60.10 (67-63-0)			
<b>19411</b>	<b>Propargyl Alcohol Pure</b> C <sub>3</sub> H <sub>4</sub> O	<b>2160.00</b> <b>9900.00</b> <b>POR</b>	<b>500 ml</b> <b>2.5 lit</b> <b>25 lit</b>
M. W.: 56.06 (107-19-7)			
	n-Propyl Alcohol See 1-Propanol		
	iso-Propyl Alcohol See 2-Propanol		
	Propylene Glycol See 1,2-Propanediol		
<b>19422</b>	<b>n-Propyl Gallate Pure</b> (Antioxident) C <sub>10</sub> H <sub>12</sub> O <sub>5</sub> Min. assay (By Complexometric) 98.00%	<b>1260.00</b> <b>5150.00</b> <b>47000.00</b> <b>POR</b>	<b>100 gm</b> <b>500 gm</b> <b>5 kg</b> <b>25 kg</b>
M. W.: 212.20 (121-79-9)			

Product Code	Product Name	Price	Packing
<b>19425</b>	<b>Propyl-4-Hydroxy Benzoate Pure</b> (Propyl Paraben) C <sub>10</sub> H <sub>12</sub> O <sub>3</sub> Min. assay 99.00-102.00%	<b>1710.00</b> <b>14400.00</b> <b>POR</b> <b>POR</b>	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 180.20 (94-13-3)			
<b>19435</b>	<b>Propyl-4-Hydroxy Benzoate Sodium Salt Pure</b> (Propyl Paraben Sodium) C <sub>10</sub> H <sub>11</sub> NaO <sub>3</sub> Min. assay 99.00-104.00%	<b>2007.00</b> <b>18540.00</b> <b>POR</b> <b>POR</b>	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 202.19 (35285-69-9)			
<b>19450</b>	<b>Pyridoxine Hydrochloride Pure</b> (Vitamin B6) C <sub>8</sub> H <sub>11</sub> NO <sub>3</sub> .HCl Min. assay (By Non aqueous) 98.00-101.00%	<b>170.00</b> <b>470.00</b> <b>1730.00</b>	<b>5 gm</b> <b>25 gm</b> <b>100 gm</b>
M. W.: 205.64 (58-56-0)			
<b>PTC0712</b> <b>PTC</b>	<b>Pyridoxine Hydrochloride</b> Plant Culture Tested (Vitamin B6 Hydrochloride) C <sub>8</sub> H <sub>11</sub> NO <sub>3</sub> .HCl Min. assay 99.00%	<b>299.00</b> <b>650.00</b>	<b>10 gm</b> <b>25 gm</b>
M. W.: 205.64 (58-56-0)			
<b>TC0539</b> <b>ATC</b>	<b>Pyridoxine Hydrochloride</b> Cell Culture Tested (Vitamin B6 Hydrochloride) C <sub>8</sub> H <sub>11</sub> NO <sub>3</sub> .HCl Min. assay 99.00%	<b>1440.00</b> <b>3150.00</b> <b>9630.00</b>	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b>
M. W.: 205.64 (58-56-0)			
<b>TC0539M</b> <b>ATC</b>	<b>Pyridoxine Hydrochloride</b> (Vitamin B6, Pyridoxol Hydrochloride) Meets USP 41 NF 36, EP 9.0, JP 17 and BP 2016 testing Specs C <sub>8</sub> H <sub>11</sub> NO <sub>3</sub> .HCl Min. assay 99.00%	<b>3530.00</b> <b>6840.00</b> <b>12600.00</b>	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b>
M. W.: 205.64 (58-56-0)			
	1-(2-Pyridyl Azo)-2-Naphthol Metal (Pm) Indicator See PAN Indicator		
	4-(2-Pyridyl Azo) Resorcinol Mono Sodium Salt Metal (Pm) Indicator See PAR Indicator		
<b>19458</b>	<b>Pyrocatechol Pure</b> (Catechol, 1,2-dihydroxybenzene) C <sub>6</sub> H <sub>4</sub> (OH) <sub>2</sub> Min. assay (By GC) 98.00%	<b>380.00</b> <b>1152.00</b> <b>POR</b> <b>POR</b>	<b>100 gm</b> <b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 110.11 (120-80-9)			
<b>55686</b>	<b>Pyrocatechol AR/ACS</b> (Catechol, 1,2-dihydroxybenzene) C <sub>6</sub> H <sub>4</sub> (OH) <sub>2</sub> Min. assay (By GC) 99.00%	<b>810.00</b> <b>3800.00</b>	<b>100 gm</b> <b>500 gm</b>
M. W.: 110.11 (120-80-9)			
<b>87530</b>	<b>Pyrocatechol Violet Solution</b> Adsorption Indicator Reagent for Al, Bi, Sn, V and Ti	<b>414.00</b>	<b>100 ml</b>
<b>19486</b>	<b>Pyrogallol Pure</b> (1, 2, 3-Trihydroxy benzene, Pyrogallallic acid) C <sub>6</sub> H <sub>3</sub> (OH) <sub>3</sub> Min. assay (By GC) 98.00%	<b>1799.00</b> <b>8640.00</b> <b>POR</b>	<b>100 gm</b> <b>500 gm</b> <b>25 kg</b>
M. W.: 126.11 (87-66-1)			
<b>55692</b>	<b>Pyrogallol AR/ACS</b> (1, 2, 3-Trihydroxy benzene) C <sub>6</sub> H <sub>3</sub> (OH) <sub>3</sub> Min. assay (By GC) 99.00%	<b>1899.00</b> <b>9200.00</b>	<b>100 gm</b> <b>500 gm</b>
M. W.: 126.11 (87-66-1)			
	<b>Pyruvic Acid Sodium Salt</b> See Sodium Pyruvate		

P

Laboratory Chemicals

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





Q & R

Laboratory Chemicals

Product Code	Product Name	Price	Packing
<b>19535</b>	<b>Quercetin Dihydrate Pure</b> (3,3,4,5,7-pentahydroxyflavone) C <sub>15</sub> H <sub>10</sub> O <sub>7</sub> ·2H <sub>2</sub> O	<b>1854.00</b> <b>6930.00</b>	<b>25 gm</b> <b>100 gm</b>
M. W.: 338.27 (6151-25-3)			
<b>PCT2047</b> <b>PTC</b>	<b>Quercetin Dihydrate</b> Plant Culture Tested (3,3,4,5,7-pentahydroxyflavone) C <sub>15</sub> H <sub>10</sub> O <sub>7</sub> ·2H <sub>2</sub> O	<b>3060.00</b> <b>10530.00</b>	<b>25 gm</b> <b>100 gm</b>
M. W.: 338.27 (6151-25-3)			
<b>87540</b>	<b>Quinaldine Red Indicator Solution</b>	<b>540.00</b>	<b>100 ml</b>
<b>19546</b>	<b>Quinine Sulphate Pure</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 Min. assay (By Non-aqueous) 99.50%	<b>1399.00</b>	<b>25 gm</b>
M. W.: 782.95 (6119-70-6)			
<b>55703</b>	<b>Quinine Sulphate AR/ACS</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 Min. assay (By Non-aqueous) 99.50%	<b>1620.00</b>	<b>25 gm</b>
M. W.: 782.95 (6119-70-6)			
	<b>Quinol</b> See Hydroquinone		
<b>19556</b>	<b>Quinoline Pure</b> C <sub>9</sub> H <sub>7</sub> N Min. assay (By GC) 97.00%	<b>2360.00</b> <b>10800.00</b>	<b>500 ml</b> <b>2.5 lit</b>
M. W.: 129.16 (91-22-5)		<b>POR</b>	<b>25 lit</b>
<b>55712</b>	<b>Quinoline AR/ACS</b> C <sub>9</sub> H <sub>7</sub> N Min. assay (By GC) 98.00%	<b>7999.00</b>	<b>1 lit</b>
M. W.: 129.16 (91-22-5)			
<b>87550</b>	<b>R. B. C. Diluting Fluid</b> (Gower's Reagent)	<b>399.00</b>	<b>500 ml</b>
<b>87565</b>	<b>R. B. C. Diluting Fluid</b> (Hayem's Reagent)	<b>137.00</b> <b>223.00</b>	<b>125 ml</b> <b>500 ml</b>
<b>55795</b>	<b>D-Raffinose Pentahydrate AR/ACS</b> C <sub>18</sub> H <sub>32</sub> O <sub>16</sub> ·5H <sub>2</sub> O	<b>666.00</b> <b>1575.00</b> <b>5780.00</b>	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b>
M. W.: 594.52 (17629-30-0)			
<b>TC0662</b> <b>ATC</b>	<b>D-(+)-Raffinose Pentahydrate</b> Cell Culture Tested (Melitose, Melitriose) C <sub>18</sub> H <sub>32</sub> O <sub>16</sub> ·5H <sub>2</sub> O Min. assay 98.0%	<b>4203.00</b> <b>15050.00</b> <b>57600.00</b>	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
M. W.: 594.52 (17629-30-0)			
	<b>Resazurin AR</b> See Resazurin Sodium Salt		
<b>19600</b>	<b>Resorcinol Pure</b> C <sub>6</sub> H <sub>4</sub> (OH) <sub>2</sub> Min. assay (By GC) 99.00%	<b>2340.00</b> <b>4554.00</b>	<b>250 gm</b> <b>500 gm</b>
M. W.: 110.11 (108-46-3)		<b>POR</b>	<b>25 kg</b>
<b>55820</b>	<b>Resorcinol AR/ACS</b> C <sub>6</sub> H <sub>4</sub> (OH) <sub>2</sub> Min. assay (By GC) 99.50%	<b>1062.00</b> <b>5130.00</b>	<b>100 gm</b> <b>500 gm</b>
M. W.: 110.11 (108-46-3)			
<b>87575</b>	<b>Resorcinol TS Acc. to USP</b>	<b>599.00</b>	<b>500ml</b>
<b>87580</b>	<b>Reticulocyte Counting Fluid</b>	<b>380.00</b>	<b>125 ml</b>
<b>55850</b>	<b>L-Rhamnose AR/ACS</b> C <sub>6</sub> H <sub>12</sub> O <sub>5</sub> ·H <sub>2</sub> O	<b>630.00</b> <b>2574.00</b>	<b>5 gm</b> <b>25 gm</b>
M. W.: 182.17 (10030-85-0)			
<b>87590</b>	<b>Rhenium (Re) Atomic Absorption</b> Standard Solution contain 1000 mg/lit AAS in HNO <sub>3</sub> According to Nist	<b>2699.00</b> <b>9999.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>87585</b>	<b>Rhenium (Re) 1000 ppm Single</b> Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	<b>7899.00</b>	<b>100 ml</b>

Product Code	Product Name	Price	Packing
<b>19615</b>	<b>Rhodamine B for Microscopy</b> C.I. 45170 C <sub>28</sub> H <sub>31</sub> N <sub>2</sub> O <sub>3</sub> Cl Dye content About 80.00%	<b>279.00</b> <b>879.00</b>	<b>25 gm</b> <b>100 gm</b>
M. W.: 479.02 (81-88-9)			
<b>87605</b>	<b>Rhodium (Rh) Atomic Absorption</b> Standfard Solution contain1000 mg/lit AAS in HNO <sub>3</sub> According to Nist	<b>18999.00</b> <b>47999.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>87600</b>	<b>Rhodium (Rh) 1000 ppm Single</b> Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	<b>22700.00</b>	<b>100 ml</b>
<b>19650</b>	<b>Riboflavin Pure</b> (For Lab use) (Vitamin B2) C <sub>17</sub> H <sub>20</sub> N <sub>4</sub> O <sub>6</sub> Min. assay (Spectrophotometric, on dried subs.) 98.00-102.00%	<b>279.00</b> <b>522.00</b> <b>1134.00</b> <b>3114.00</b> <b>8910.00</b>	<b>5 gm</b> <b>10 gm</b> <b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
M. W.: 376.37 (83-88-5)			
<b>PCT0714</b> <b>PTC</b>	<b>(-)-Riboflavin</b> Plant Culture Tested (Vitamin B2, Vitamin G) C <sub>17</sub> H <sub>20</sub> N <sub>4</sub> O <sub>6</sub> Min. assay 99.00%	<b>414.00</b> <b>936.00</b>	<b>10 gm</b> <b>25 gm</b>
M. W.: 376.37 (83-88-5)			
<b>TC0667</b> <b>ATC</b>	<b>(-)-Riboflavin</b> Cell Culture Tested (Vitamin B2, Vitamin G) C <sub>17</sub> H <sub>20</sub> N <sub>4</sub> O <sub>6</sub> Min. assay 98.00%	<b>1450.00</b> <b>4482.00</b>	<b>25 gm</b> <b>100 gm</b>
M. W.: 376.37 (83-88-5)			
<b>TC0667M</b> <b>ATC</b>	<b>(-)-Riboflavin</b> (Vitamin B2, Vitamin G) Meets USP 41 NF 36, EP 9.0, JP 17 and BP 2016 testing Specs C <sub>17</sub> H <sub>20</sub> N <sub>4</sub> O <sub>6</sub>	<b>2999.00</b> <b>8999.00</b>	<b>25 gm</b> <b>100 gm</b>
M. W.: 376.37 (83-88-5)			
<b>87610</b>	<b>Ringer's Solution</b>	<b>172.00</b> <b>499.00</b>	<b>125 ml</b> <b>500 ml</b>
<b>87615</b>	<b>Robert's Test Reagent</b>	<b>108.00</b>	<b>125 ml</b>
	<b>Rochelle Salt</b> See Potassium Sodium (+) Tartrate		
<b>19735</b>	<b>Rosolic Acid Pure</b> (p-Rosolic Acid, Aurine) C.I. 43800 C <sub>19</sub> H <sub>14</sub> O <sub>3</sub> Dye Content 85.00%	<b>864.00</b> <b>3240.00</b>	<b>25 gm</b> <b>100 gm</b>
M. W.: 290.32 (603-45-2)			
<b>41270</b>	<b>Rothera's Mixture Powder</b> For detection of Ketone bodies (Acetone) in Urine	<b>126.00</b> <b>522.00</b>	<b>100 gm</b> <b>500 gm</b>
<b>87630</b>	<b>Rubidium (Rb) Atomic Absorption</b> Standard Solution contain1000 mg/lit AAS HNO <sub>3</sub> According to Nist	<b>2399.00</b> <b>6399.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>87620</b>	<b>Rubidium (Rb) 1000 ppm Single</b> Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	<b>5299.00</b>	<b>100 ml</b>
<b>19740</b>	<b>Ruthenium Red Tetrahydrate</b> Ru <sub>3</sub> O <sub>2</sub> (NH <sub>3</sub> ) <sub>14</sub> Cl <sub>6</sub> ·4H <sub>2</sub> O Min. assay (as Ru) 34.00%	<b>5670.00</b> <b>26820.00</b>	<b>1 gm</b> <b>5 gm</b>
M. W.: 858.42 (11103-72-3)			
<b>19744</b>	<b>Rutin Trihydrate Pure</b> (Vitamin P) C <sub>27</sub> H <sub>30</sub> O <sub>16</sub> ·3H <sub>2</sub> O Min. assay (By HPLC) About 90.00%	<b>936.00</b> <b>3440.00</b>	<b>25 gm</b> <b>100 gm</b>
M. W.: 664.55 (250249-75-3)			

Storage : ▲ 0-4°C • 2-8°C



Product Code	Product Name	Price	Packing
19755 M. W.: 241.19 (6155-57-3)	<b>Saccharin Sodium</b> Pure C <sub>7</sub> H <sub>4</sub> NNaO <sub>3</sub> S.2H <sub>2</sub> O Min. assay (By Non-aqueous) 98.00%	2520.00 POR	500 gm 25 kg
	<b>Saccharose</b> See Sucrose		
19775 M. W.: 350.85 (477-73-6)	<b>Safranin O</b> For Microscopy C.I. 50240 C <sub>20</sub> H <sub>19</sub> ClN <sub>4</sub> Dye Content (By Spectrophotometry) about 90.00%	650.00 2340.00 21960.00	25 gm 100 gm 1 kg
87650	<b>Safranin 1%</b> w/v Aqueous Staining Solution	168.00 272.00	125 ml 250 ml
19782 M. W.: 122.12 (90-02-8)	<b>Salicylaldehyde</b> Pure (2-Hydroxy Benzaldehyde) C <sub>6</sub> H <sub>4</sub> (OH).CHO Min. assay (By GC) 99.00%	756.00 1764.00	100 ml 250 ml
55916 M. W.: 122.12 (90-02-8)	<b>Salicylaldehyde AR/ACS</b> (2-Hydroxy Benzaldehyde) C <sub>6</sub> H <sub>4</sub> (OH).CHO Min. assay (By GC) 99.50%	999.00 3440.00	100 ml 250 ml
19786 M. W.: 240.26 (959-36-4)	<b>Salicylaldehyde Azine</b> Pure C <sub>14</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub>	779.00 1989.00 5976.00	1 gm 5 gm 25 gm
19800 M. W.: 138.12 (69-72-7)	<b>Salicylic Acid</b> For Synthesis C <sub>6</sub> H <sub>4</sub> (OH).COOH Min. assay (By Alkalimetric) 99.00%	936.00 8999.00 POR POR	500 gm 5 kg 25 kg 50 kg
56000 M. W.: 138.12 (69-72-7)	<b>Salicylic Acid AR/ACS</b> C <sub>6</sub> H <sub>4</sub> (OH).COOH Min. assay (By Alkalimetric) 99.00-100.50%	999.00 POR POR	500 gm 25 kg 50 kg
PCT1326 <b>PTC</b> M. W.: 138.12 (69-72-7)	<b>Salicylic Acid</b> Plant Culture Tested C <sub>6</sub> H <sub>4</sub> (OH).COOH Min. assay 99.00% (Store at 30°C)	1307.00	500 gm
87670	<b>Salzmann's Reagent</b> Solution Reagent for Nitrite	920.00	100 ml
87675	<b>Scandium (Sc)</b> Atomic Absorption Standard Solution Contain 1000mg/lit AAS in HNO <sub>3</sub> According to Nist	3099.00 8199.00	100 ml 500 ml
87685	<b>Scandium (Sc)</b> 1000 ppm Single Element Standard Solution for ICP in 2% HNO <sub>3</sub> According to Nist	5099.00 8820.00	50 ml 100 ml
	<b>Scarlet Red</b> See Sudan IV		
87700	<b>Schaeffer &amp; Fulton's Spore</b> Stains Kit	342.00	1 Kit
87680	<b>Schaeffer &amp; Fulton's Spore Stain A</b> Solution	234.00	100 ml
87690	<b>Schaeffer &amp; Fulton's Spore Stain B</b> Solution	199.00	100 ml
87710	<b>Schiff's Reagent</b> For detection of Aldehydes	168.00 486.00	125 ml 500 ml
	<b>Selenious Acid</b> See Selenous Acid		
87715	<b>Selenium (Se)</b> Atomic Absorption Standard Solution Contain 1000mg/lit AAS in HNO <sub>3</sub> According to Nist	1620.00 2199.00 3699.00	100 ml 250 ml 500 ml

Product Code	Product Name	Price	Packing
87720	<b>Selenium (Se)</b> 1000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	4430.00	100 ml
87722	<b>Selenium (Se)</b> 10000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	14600.00	100 ml
19812 M. W.: 110.96 (7446-08-4)	<b>Selenium Dioxide</b> (Sublimed) Pure SeO <sub>2</sub> Min. assay (By Iodometric;ex Se) 98.00%	2934.00 13140.00	100 gm 500 gm
19818 M. W.: 128.97 (7783-00-8)	<b>Selenous Acid</b> Pure H <sub>2</sub> SeO <sub>3</sub> Min. assay (By Iodometric) 98.00%	2934.00 22540.00 POR	100 gm 1 kg 25 kg
87725	<b>Seliwan Off's Reagent</b>	199.00	125 ml
87730	<b>Semen Diluting Fluid</b>	136.00	125 ml
19826 M. W.: 105.10 (56-45-1)	<b>L-Serine</b> for Biochemistry C <sub>3</sub> H <sub>7</sub> NO <sub>3</sub> Min. assay (By Non-aqueous) 98.50 -101.00%	153.00 603.00 2142.00 9930.00	5 gm 25 gm 100 gm 500 gm
PCT0818 <b>PTC</b> M. W.: 105.10 (56-45-1)	<b>L-Serine</b> Plant Culture Tested C <sub>3</sub> H <sub>7</sub> NO <sub>3</sub> Min. assay 99.00% (Store at 30°C)	216.00 920.00 3599.00 15732.00	5 gm 25 gm 100 gm 500 gm
TC0613 <b>ATC</b> M. W.: 105.10 (56-45-1)	<b>L-Serine</b> (From Non-animal Source) Cell Culture Tested C <sub>3</sub> H <sub>7</sub> NO <sub>3</sub> Min. assay 98.50% (Store at 30°C)	3150.00 7002.00 21600.00 40700.00	25 gm 100 gm 500 gm 1 kg
TC0613M <b>ATC</b> M. W.: 105.10 (56-45-1)	<b>L-Serine</b> (From Non-animal Source) Meets USP 41 NF 36, EP 9.0, JP 17 and BP 2016 testing Specs C <sub>3</sub> H <sub>7</sub> NO <sub>3</sub> (Store at 30°C)	3699.00 7560.00 23500.00 47000.00	25 gm 100 gm 500 gm 1 kg
87750	<b>Shorr Staining</b> Solution	207.00	125 ml
	<b>Silica Fumed</b> Fine Powder See Aerosil		
19840 M. W.: 60.08 (112926-00-8)	<b>Silica Gel Blue</b> (Self indicating) (Coarse), 5-8 mesh SiO <sub>2</sub>	470.00 882.00 4392.00 POR	500 gm 1 kg 5 kg 25 kg
19855 M. W.: 60.08 (112926-00-8)	<b>Silica Gel Blue</b> (Self indicating) (Coarse), 6-20 mesh SiO <sub>2</sub>	450.00 830.00 4050.00 POR	500 gm 1 kg 5 kg 25 kg
19925 M. W.: 60.08 (112926-00-8)	<b>Silica Gel</b> 60-120 mesh For Column Chromatography SiO <sub>2</sub>	540.00 POR POR	500 gm 25 kg 50 kg
19935 M. W.: 60.08 (112926-00-8)	<b>Silica Gel</b> 60-200 mesh Pure For Resolution of Acidic Mixture pH of 10% Slurry 4.0 - 5.5 SiO <sub>2</sub>	702.00 POR	500 gm 25 kg
19945 M. W.: 60.08 (112926-00-8)	<b>Silica Gel</b> 100-200 mesh Fia Grade SiO <sub>2</sub>	2899.00	500 gm



S

Laboratory Chemicals

Product Code	Product Name	Price	Packing
19955	<b>Silica Gel</b> 100-200 mesh For Lipid Chromatography SiO <sub>2</sub>	604.00 POR	500 gm 25 kg
M. W.: 60.08 (112926-00-8)			
19965	<b>Silica Gel</b> 200-400 mesh For Column Chromatography SiO <sub>2</sub>	740.00 POR	500 gm 25 kg
M. W.: 60.08 (112926-00-8)			
19975	<b>Silica Gel</b> 230-400 mesh For TLC SiO <sub>2</sub>	720.00 POR	500 gm 25 kg
M. W.: 60.08 (112926-00-8)			
20020	<b>Silica Gel</b> For TLC with Binder SiO <sub>2</sub>	630.00	500 gm
M. W.: 60.08 (112926-00-8)			
20055	<b>Silica Gel Davison 923</b> Suitable for use testing of Petroleum Product by IP and ASTM methods SiO <sub>2</sub>	4860.00	500 gm
M. W.: 60.08 (112926-00-8)			
20115	<b>Silica Gel G</b> For TLC SiO <sub>2</sub>	342.00 630.00 1144.00	250 gm 500 gm 1 kg
M. W.: 60.08 (112926-00-8)			
20107	<b>Silica Gel GF 254</b> For TLC Contains CaSO <sub>4</sub> SiO <sub>2</sub>	4050.00 POR	500 gm 25 kg
M. W.: 60.08 (112926-00-8)			
19862	<b>Silica Gel White 5-8 mm</b> Ability to absorb moisture (Coarse) SiO <sub>2</sub>	342.00 640.00 3240.00	500 gm 1 kg 5 kg
M. W.: 60.08 (112926-00-8)			
87786	<b>Silicon (Si) Atomic Absorption</b> Standard Solution Contain 1000mg/lit AAS in H <sub>2</sub> O According to Nist	1620.00 2099.00 3699.00	100 ml 250 ml 500 ml
87770	<b>Silicon (Si) 1000 ppm Single</b> Element Standard Solution for ICP in H <sub>2</sub> O According to Nist	9499.00	100 ml
87780	<b>Silicon (Si) 10000 ppm Single</b> Element Standard Solution for ICP in H <sub>2</sub> O According to Nist	34200.00	100 ml
20214	<b>Silicon Antifoaming Agent</b> (Non-ionic)	470.00 1799.00 7002.00	100 ml 500 ml 2.5 lit
72746	<b>Silicon Antifoaming Agent</b> For Molecular Biology	1485.00 3800.00	100 gm 500 gm
20235	<b>Silicon Oil</b> For Oil Baths upto 250°C	1404.00 7400.00 POR	500 ml 2.5 lit 25 lit
63148-62-9)			
87790	<b>Silver (Ag) Atomic Absorption</b> Standard Solution Contain 1000mg/lit AAS in HNO <sub>3</sub> According to Nist	1730.00 3999.00 6499.00	100 ml 250 ml 500 ml
87800	<b>Silver (Ag) 1000 ppm Single</b> Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	7099.00 17640.00	100 ml 500 ml

Product Code	Product Name	Price	Packing
87810	<b>Silver (Ag) 10000 ppm Single</b> Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	11600.00 28080.00	100 ml 500 ml
20246	<b>Silver (Metal) Powder</b> Ag Min. assay (By Argentometric) 99.90%	10080.00 35730.00	25 gm 100 gm
M. W.: 107.87 (7440-22-4)			
20256	<b>Silver Chloride</b> Extrapure AgCl Min. assay (By Gravimetric; ex Ag) 99.00%	7440.00 26730.00	25 gm 100 gm
M. W.: 143.32 (7783-90-6)			
56056	<b>Silver Chloride AR/ACS</b> AgCl Min. assay (By Gravimetric; ex Ag) 99.50%	7920.00 29700.00 POR	25 gm 100 gm 500 gm
M. W.: 143.32 (7783-90-6)			
20275	<b>Silver Nitrate</b> Technical AgNO <sub>3</sub> Min. assay (By Argentometric; ex Ag) 99.00%	5310.00 20800.00 POR	25 gm 100 gm 500 gm
M. W.: 169.87 (7761-88-8)			
20287	<b>Silver Nitrate</b> Extrapure AgNO <sub>3</sub> Min. assay (By Argentometric; ex Ag) 99.80%	2499.00 5420.00 21000.00 102600.00	10 gm 25 gm 100 gm 500 gm
M. W.: 169.87 (7761-88-8)			
56075	<b>Silver Nitrate AR/ACS</b> AgNO <sub>3</sub> Min. assay (By Argentometric; ex Ag) 99.90%	2720.00 5652.00 22050.00 107100.00	10 gm 25 gm 100 gm 500 gm
M. W.: 169.87 (7761-88-8)			
72780	<b>Silver Nitrate</b> For Molecular Biology AgNO <sub>3</sub> Min. assay (By Argentometric; ex Ag) ≥99.00%	3980.00 8802.00 30060.00	10 gm 25 gm 100 gm
M. W.: 169.87 (7761-88-8)			
87825	<b>Silver Nitrate N/10 Solution (0.1N)</b>	740.00 2199.00 3999.00 8999.00	125 ml 500 ml 1 lit 2.5 lit
87830	<b>Silver Nitrate N/50 Solution (0.02M)</b>	899.00 1550.00 3420.00	500 ml 1 lit 2.5 lit
87880	<b>Silver Nitrate 0.1M Solution</b> 8.4935gm AgNO <sub>3</sub> for 500ml 0.1N Solution	3999.00 6399.00 11520.00	1 Amp 3 Amp 6 Amp
87915	<b>Silver Nitrate 0.1M (0.1N)</b> Volumetric Solution According to Nist	4899.00	1 lit
87925	<b>Silver Nitrate</b> Solution 0.1N Acc. to USP	3099.00	500 ml
87900	<b>Silver Nitrate 0.01M (0.01N)</b> Volumetric Solution According to Nist	1799.00	1 lit
87950	<b>Silver Nitrate 0.05N (0.05M)</b> Volumetric Solution	1199.00 2299.00 5199.00	500 ml 1 lit 2.5 lit
87910	<b>Silver Nitrate 0.05M (0.05N)</b> Volumetric Solution According to Nist	4250.00	1 lit
87930	<b>Silver Nitrate 0.5M (0.5N)</b> Volumetric Solution According to Nist	14040.00	1 lit
87985	<b>Silver Nitrate 1N (1M)</b> Volumetric Solution	4590.00 21800.00 43200.00	100 ml 500 ml 1 lit

Storage : ▲ 0-4°C • 2-8°C





Product Code	Product Name	Price	Packing
87970	<b>Silver Nitrate 1M (1N)</b> Volumetric Solution According to Nist	24500.00	1 lit
87850	<b>Silver Nitrate 0.2906% Solution</b>	172.00	125 ml
87860	<b>Silver Nitrate 0.5814% Solution</b>	244.00	125 ml
	<b>Perchloroethylene</b> See Tetrachloroethylene		
20325	<b>Silver Sulphate</b> Extrapure	2720.00	10 gm
M. W.: 311.79 (10294-26-5)	Ag <sub>2</sub> SO <sub>4</sub> Min. assay (By Argentometric) 98.50%	5870.00 22700.00	25 gm 100 gm
56100	<b>Silver Sulphate AR/ACS</b>	2844.00	10 gm
M. W.: 311.79 (10294-26-5)	Ag <sub>2</sub> SO <sub>4</sub> Min. assay (By Argentometric) 99.00%	6066.00 23850.00	25 gm 100 gm
87990	<b>Silver Sulphate 10,000 mg/lit</b> in Sulphuric Acid	3399.00	1 lit
87995	<b>Silver Sulphate 60,000 mg/lit</b> in Sulphuric Acid	15500.00	1 lit
88005	<b>Simon's Reagent A</b>	920.00	25 ml
88010	<b>Simon's Reagent B</b>	920.00	25 ml
88025	<b>Smith's Reagent</b> For Bile Pigment	150.00	125 ml
88060	<b>Soap Solution</b> According to Clarke's	765.00	500 ml
88050	<b>Soap Solution</b> For determination of Water Hardness	399.00	1 lit
20365 (8006-28-8)	<b>Sodalime Granules</b>	432.00 3942.00	500 gm 5 kg
56125 (8006-28-8)	<b>Sodalime AR/ACS</b> With indicator for absorbing Carbon Dioxide	450.00 810.00 3999.00	500 gm 1 kg 5 kg
88075	<b>Sodium (Na) Atomic Absorption</b> Standard Solution Contain 1000mg/lit AAS in HNO <sub>3</sub> According to Nist	1620.00 2099.00 3599.00	100 ml 250 ml 500 ml
88100	<b>Sodium (Na) Atomic Absorption</b> Standard Solution Contain 1000mg/lit AAS in Diluted HCl According to Nist	1620.00 2099.00 3599.00	100 ml 250 ml 500 ml
88130	<b>Sodium (Na) 1000 ppm Single</b> Element Standard Solution for ICP in H <sub>2</sub> O According to Nist	4050.00 8299.00	100 ml 500 ml
88125	<b>Sodium (Na) 10,000 ppm Single</b> Element Standard Solution for ICP -MS in H <sub>2</sub> O According to Nist	15500.00 44200.00	100 ml 500 ml
88110	<b>Sodium (Na) 1000 ppm Single</b> Element Standard Solution for ICP -MS in HNO <sub>3</sub> According to Nist	4050.00 8299.00	100 ml 500 ml
88160	<b>Sodium (Na) 10,000 ppm Single</b> Element Standard Solution for ICP -MS in HNO <sub>3</sub> According to Nist	15500.00 44200.00	100 ml 500 ml
20401	<b>Sodium (Meal) Pieces</b> In Kerosene/Paraffin Liquid Light	441.00 910.00	100 gm 250 gm
At. W.: 22.99 (7740-23-5)	Na Min. assay (By Acidimetric) 98.00%	1566.00	500 gm

Product Code	Product Name	Price	Packing
56140	<b>Sodium (Meal) Pieces AR/ACS</b> In Kerosene/Paraffin Liquid Light	1008.00 1730.00	250 gm 500 gm
At. W.: 22.99 (7740-23-5)	Na Min. assay (By Acidimetric) 99.00%		
20404	<b>Sodium Acetate Anhydrous Pure</b>	441.00	500 gm
M. W.: 82.03 (127-09-3)	CH <sub>3</sub> COONa Min. assay (By Non-aqueous) 98.00%	3564.00 POR POR	5 kg 25 kg 50 kg
56160	<b>Sodium Acetate Anhydrous AR/ACS</b>	370.00	250 gm
M. W.: 82.03 (127-09-3)	CH <sub>3</sub> COONa Min. assay (By Non-aqueous) 99.00%	630.00 4500.00 POR POR	500 gm 5 kg 25 kg 50 kg
72786	<b>Sodium Acetate Anhydrous</b> For Molecular Biology	810.00 1440.00	250 gm 500 gm
M. W.: 82.03 (127-09-3)	CH <sub>3</sub> COONa Min. assay (By Non-aqueous) 99.00%		
41300	<b>Sodium Acetate Anhydrous</b> For HPLC and UV Spectroscopy	1296.00	500 gm
M. W.: 82.03 (127-09-3)	CH <sub>3</sub> COONa Min. assay (By Non-aqueous) 99.50%		
Tc0523	<b>Sodium Acetate Anhydrous</b> Cell Culture Tested (Acetic Acid Sodium Salt)	550.00 1620.00	100 gm 500 gm
M. W.: 82.03 (127-09-3)	CH <sub>3</sub> COONa Min. assay (By Non-aqueous) ≥99.00%		
TC0523U	<b>Sodium Acetate Anhydrous</b> (Acetic Acid Sodium Salt) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing Specs	1350.00 6199.00	100 gm 500 gm
M. W.: 82.03 (127-09-3)	CH <sub>3</sub> COONa		
20413	<b>Sodium Acetate Trihydrate Pure</b>	289.00	500 gm
M. W.: 136.08 (6131-90-4)	CH <sub>3</sub> COONa.3H <sub>2</sub> O Min. assay (By Non-aqueous) 99.00-102.00%	1899.00 POR POR	5 kg 25 kg 50 kg
56180	<b>Sodium Acetate Trihydrate AR/ACS</b>	333.00	500 gm
M. W.: 136.08 (6131-90-4)	CH <sub>3</sub> COONa.3H <sub>2</sub> O Min. assay (By Non-aqueous) 99.50%	2466.00 POR POR	5 kg 25 kg 50 kg
72790	<b>Sodium Acetate Trihydrate</b> For Molecular Biology	540.00 1107.00	250 gm 500 gm
M. W.: 136.08 (6131-90-4)	CH <sub>3</sub> COONa.3H <sub>2</sub> O		
41310	<b>Sodium Acetate Trihydrate</b> For HPLC	1730.00	500 gm
M. W.: 136.08 (6131-90-4)	CH <sub>3</sub> COONa.3H <sub>2</sub> O		
TC0956	<b>Sodium Acetate Trihydrate</b> Cell Culture Tested (Acetic Acid Sodium Salt Trihydrate)	2440.00 4230.00 6840.00	250 gm 500 gm 1 kg
M. W.: 136.08 (6131-90-4)	CH <sub>3</sub> COONa.3H <sub>2</sub> O Min. assay ≥98.00% (Store below 30°C)	20880.00	5 kg

S

Laboratory Chemicals

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



S

Laboratory Chemicals

Product Code	Product Name	Price	Packing
TC0956M <b>ATC</b>	<b>Sodium Acetate</b> Trihydrate (Acetic Acid Sodium Salt Trihydrate) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing Specs CH <sub>3</sub> COONa.3H <sub>2</sub> O (Store below 30°C)	4700.00	250 gm
		7200.00	500 gm
M. W.: 136.08 (6131-90-4)		12600.00	1 kg
		22700.00	2 kg
		52920.00	5 kg
88180	<b>Sodium Acetate Buffer</b> Solution For Chlorine determination in water monitors	216.00	500 ml
		848.00	2.5 lit
88185	<b>Sodium Acetate</b> TS Acc. to USP	199.00	500 ml
20425	<b>Sodium Arsenate</b> Pure Na <sub>2</sub> HAsO <sub>4</sub> .7H <sub>2</sub> O Min. assay (By Iodometric) 99.00%	749.00	25 gm
M. W.: 312.02 (10048-95-0)		2450.00	250 gm
		4680.00	500 gm
56265	<b>Sodium Arsenate AR/ACS</b> Na <sub>2</sub> HAsO <sub>4</sub> .7H <sub>2</sub> O Min. assay (By Iodometric) 99.00-102.00%	1099.00	25 gm
M. W.: 312.02 (10048-95-0)		4284.00	250 gm
		8460.00	500 gm
20430	<b>Sodium Arsenite</b> Pure NaAsO <sub>2</sub> Min. assay (By Iodometric) 98.00%	864.00	25 gm
M. W.: 129.91 (7784-46-5)		4230.00	250 gm
		7400.00	500 gm
56275	<b>Sodium Arsenite AR/ACS</b> NaAsO <sub>2</sub> Min. assay (By Iodometric) 98.50%	949.00	25 gm
M. W.: 129.91 (7784-46-5)		4830.00	250 gm
		8280.00	500 gm
88200	<b>Sodium Arsenite</b> 0.05M (0.1N) Volumetric Solution	684.00	500 ml
		2199.00	2.5 lit
88205	<b>Sodium Arsenite</b> 0.05M (0.1N) Standardized Solution According to Nist	1305.00	1 lit
88195	<b>Sodium Arsenite</b> 0.005M (0.01N) Volumetric Solution According to Nist	1305.00	1 lit
88220	<b>Sodium Arsenite</b> 0.15M (0.3N) Volumetric Solution According to Nist	1305.00	1 lit
20455	<b>Sodium L(+)</b> Ascorbate Pure (L-Ascorbic Acid Sodium Salt, Vitamin C Sodium Salt) C <sub>6</sub> H <sub>7</sub> NaO <sub>6</sub> Min. assay 99.00-101.00%	576.00	100 gm
		2530.00	500 gm
M. W.: 198.11 (134-03-2)			
TC0595 <b>ATC</b>	<b>Sodium L(+)</b> Ascorbate Cell Culture Tested (L-Ascorbic Acid Sodium Salt) C <sub>6</sub> H <sub>7</sub> NaO <sub>6</sub> (Store below 30°C)	2070.00	100 gm
		8440.00	500 gm
M. W.: 198.11 (134-03-2)			
20488	<b>Sodium Azide</b> Pure NaN <sub>3</sub> Min. assay (By Oxidimetric) 99.00%	810.00	100 gm
M.W.: 65.01 (26628-22-8)		3546.00	500 gm
		POR	25 kg
56335	<b>Sodium Azide AR/ACS</b> NaN <sub>3</sub> Min. assay (By Oxidimetric) 99.50%	846.00	100 gm
M.W.: 65.01 (26628-22-8)		3762.00	500 gm
72800 <b>MB</b>	<b>Sodium Azide</b> For Molecular Biology NaN <sub>3</sub> Min. assay (By Oxidimetric) ≥98.00%	999.00	100 gm
M.W.: 65.01 (26628-22-8)		4410.00	500 gm
TC1204 <b>ATC</b>	<b>Sodium Azide</b> Cell Culture Tested NaN <sub>3</sub> (Store below 30°C)	3510.00	100 gm
M.W.: 65.01 (26628-22-8)		14040.00	500 gm

Product Code	Product Name	Price	Packing
20512	<b>Sodium Benzoate</b> Pure Meets Analytical Specs BP, IP, FCC, Ph. Eur C <sub>6</sub> H <sub>5</sub> COONa Min. assay (By Non-aqueous) 99.00-100.50%	450.00	500 gm
		3870.00	5 kg
		POR	25 kg
		POR	50 kg
M. W.: 144.11 (532-32-1)			
56350	<b>Sodium Benzoate AR/ACS</b> C <sub>6</sub> H <sub>5</sub> COONa Min. assay (By Non-aqueous) 99.50%	666.00	500 gm
M. W.: 144.11 (532-32-1)		POR	25 kg
		POR	50 kg
	<b>Sodium Bicarbonate</b> See Sodium Hydrogen Carbonate		
	<b>Sodium Biphosphate</b> See Sodium Dihydrogen Orthophosphate		
	<b>Sodium Bisulphate</b> See Sodium Hydrogen Sulphate		
20655	<b>Sodium Bisulphite</b> Pure NaHSO <sub>3</sub> Min. assay (By Iodometry) 58.50-67.40%	324.00	500 gm
M. W.: 104.06 (7631-90-5)		2430.00	5 kg
		POR	25 kg
		POR	50 kg
56375	<b>Sodium Bisulphite AR/ACS</b> NaHSO <sub>3</sub> Min. assay (SO <sub>2</sub> Content) 58.50%	522.00	500 gm
M. W.: 104.06 (7631-90-5)		4806.00	5 kg
		POR	25 kg
		POR	50 kg
20680	<b>Sodium-m-Borate</b> Pure NaBO <sub>2</sub> .4H <sub>2</sub> O Min. assay (By Acidimetric) 98.00%	380.00	500 gm
M. W.: 137.86 (10555-76-7)			
20714	<b>Sodium Borohydride</b> Pure (Sodium Tetrahydridoborate) NaBH <sub>4</sub> Min. assay (By Iodometric) 98.00%	522.00	25 gm
		1746.00	100 gm
		8406.00	500 gm
		POR	5 kg
M. W.: 37.83 (16940-66-2)			
20715	<b>Sodium Bromate</b> Pure NaBrO <sub>3</sub> Min. assay (By Iodometric) 99.00%	1485.00	500 gm
M. W.: 150.89 (7789-38-0)		POR	25 kg
		POR	50 kg
20716	<b>Sodium Bromide</b> Extrapure NaBr Min. assay (By Argentometric) 99.00%	1008.00	500 gm
M. W.: 102.89 (7647-15-6)		POR	25 kg
		POR	50 kg
56390	<b>Sodium Bromide AR/ACS</b> NaBr Min. assay (By Argentometric) 99.50%	1170.00	500 gm
M. W.: 102.89 (7647-15-6)		POR	25 kg
		POR	50 kg
20721	<b>Sodium Carbonate</b> Anhydrous Pure Na <sub>2</sub> CO <sub>3</sub> Min. assay (By Acidimetric) 99.50%	349.00	500 gm
M. W.: 105.99 (497-19-8)		2599.00	5 kg
		POR	25 kg
		POR	50 kg
56425	<b>Sodium Carbonate</b> Anhydrous AR/ACS Na <sub>2</sub> CO <sub>3</sub> Min. assay (By Acidimetric; On dried Subs.) 99.50-100.50%	479.00	500 gm
M. W.: 105.99 (497-19-8)		2900.00	5 kg
		POR	25 kg
		POR	50 kg
72810 <b>MB</b>	<b>Sodium Carbonate</b> Anhydrous For Molecular Biology (Soda Ash) Na <sub>2</sub> CO <sub>3</sub> Min. assay (By Acidimetric) ≥99.90%	2106.00	100 gm
		4599.00	500 gm
		8802.00	1 kg
M. W.: 105.99 (497-19-8)			
20780	<b>Sodium Carbonate</b> Monohydrate Pure Na <sub>2</sub> CO <sub>3</sub> .H <sub>2</sub> O Min. assay (By Acidimetric) 99.00%	360.00	500 gm
M. W.: 124.00 (5968-11-6)		2790.00	5 kg
		POR	25 kg
		POR	50 kg

Storage : ▲ 0-4°C • 2-8°C



Product Code	Product Name	Price	Packing
56440	<b>Sodium Carbonate</b> Monohydrate AR/ACS	450.00	500 gm
M. W.: 124.00 (5968-11-6)	Na <sub>2</sub> CO <sub>3</sub> ·H <sub>2</sub> O	3280.00	5 kg
	Min. assay (By Acidimetric) 99.50%	POR	25 kg
		POR	50 kg
88230	<b>Sodium Carbonate</b> 0.05M (0.1N) Volumetric Solution	149.00	500 ml
88245	<b>Sodium Carbonate</b> 0.5M (1N) Volumetric Solution According to Nist	1305.00	1 lit
88250	<b>Sodium Carbonate</b> N/10 Solution	132.00	1 Amp
		267.00	3 Amp
		497.00	6 Amp
20823	<b>Sodium Chloride</b> Extrapure	207.00	500 gm
M. W.: 58.44 (7647-14-5)	NaCl	380.00	1 kg
	Min. assay (By Argentometric After ignition) 99.50%	954.00	5 kg
		POR	25 kg
		POR	50 kg
56460	<b>Sodium Chloride</b> AR/ACS	252.00	500 gm
M. W.: 58.44 (7647-14-5)	NaCl	1062.00	5 kg
	Min. assay (By Argentometric After ignition) 99.90%	POR	25 kg
		POR	50 kg
72825	<b>Sodium Chloride</b> For Molecular Biology	849.00	500 gm
M. W.: 58.44 (7647-14-5)	NaCl	7380.00	5 kg
	Min. assay (By Argentometric After ignition) 99.00%		
41360	<b>Sodium Chloride</b> For HPLC	720.00	500 gm
M. W.: 58.44 (7647-14-5)	NaCl		
	Min. assay (By Argentometric After ignition) 99.50%		
TC0546	<b>Sodium Chloride</b> Cell Culture Tested	1450.00	500 gm
M. W.: 58.44 (7647-14-5)	NaCl	2270.00	1 kg
	Min. assay (By Argentometric After ignition) ≥99.00%	5670.00	5 kg
		7290.00	10 kg
TC0546M	<b>Sodium Chloride</b> Meets USP 41 NF 36, EP 9.0, JP 17 and BP 2016 testing Specs	2799.00	500 gm
M. W.: 58.44 (7647-14-5)	NaCl	5274.00	1 kg
		15840.00	5 kg
		23400.00	10 kg
88345	<b>Sodium Chloride</b> TS Alkaline Acc. to USP	560.00	500 ml
88280	<b>Sodium Chloride</b> 0.1M (0.1N) Volumetric Solution	199.00	1 Amp
		515.00	3 Amp
		915.00	6 Amp
88285	<b>Sodium Chloride</b> 0.1N Solution	108.00	500 ml
		199.00	1 lit
		350.00	2.5 lit
88300	<b>Sodium Chloride</b> 0.1M (0.1N) Volumetric Solution According to Nist	1305.00	1 lit
88310	<b>Sodium Chloride</b> 1M (1N) Volumetric Solution According to Nist	1305.00	1 lit
88330	<b>Sodium Chloride</b> 0.05M (0.05N) Volumetric Solution According to Nist	1305.00	1 lit

Product Code	Product Name	Price	Packing
88340	<b>Sodium Chloride</b> 0.5M (0.5N) Volumetric Solution	108.00	500 ml
		199.00	1 lit
		360.00	2.5 lit
88315	<b>Sodium Chloride</b> 1N Solution	113.00	500 ml
		216.00	1 lit
		360.00	2.5 lit
88275	<b>Sodium Chloride</b> (Conc. Saline Solution) Isotonic 0.9% w/v Solution	108.00	500 ml
		740.00	5 lit
20836	<b>Sodium Chlorite</b>	999.00	500 gm
M. W.: 90.44 (7758-19-2)	NaClO <sub>2</sub>	1764.00	1 kg
	Min. assay (By Iodometric) 80.00%	POR	25 kg
20845	<b>Sodium Chromate</b> Tetrahydrate Pure	720.00	500 gm
M. W.: 234.03 (10034-82-9)	Na <sub>2</sub> CrO <sub>4</sub> ·4H <sub>2</sub> O	POR	25 kg
	Min. assay (By Iodometric) 99.00-102.00%	POR	50 kg
56580	<b>Sodium Chromate</b> Tetrahydrate AR/ACS	792.00	500 gm
M. W.: 234.03 (10034-82-9)	Na <sub>2</sub> CrO <sub>4</sub> ·4H <sub>2</sub> O	POR	25 kg
	Min. assay (By Iodometric) 99.50%	POR	50 kg
TC1026M	<b>Sodium Citrate</b> Anhydrous	8730.00	100 gm
M. W.: 214.11 (68-04-2)	Meets USP 41-NF 36 testing Specs	21600.00	500 gm
	NaC <sub>6</sub> H <sub>7</sub> O <sub>7</sub>		
20885	<b>tri-Sodium Citrate</b> Dihydrate Pure	288.00	100 gm
M. W.: 294.10 (6132-04-3)	Meets Analytical Specs of FCC.	576.00	500 gm
	Na <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> ·2H <sub>2</sub> O	1062.00	1 kg
	Min. assay (By Non-aqueous Calc. anhydrous basis ) 99.00-100.50%	4302.00	5 kg
		POR	25 kg
		POR	50 kg
56590	<b>tri-Sodium Citrate</b> Dihydrate AR/ACS	949.00	500 gm
M. W.: 294.10 (6132-04-3)	Meets Analytical Specs of IP, BP, USP, Ph. Eur.	4734.00	5 kg
	Na <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> ·2H <sub>2</sub> O	POR	25 kg
	Min. assay (By Non-aqueous Calc. anhydrous basis ) 99.00-100.50%	POR	50 kg
72850	<b>tri-Sodium Citrate</b> Dihydrate For Molecular Biology	1242.00	500 gm
M. W.: 294.10 (6132-04-3)	Na <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> ·2H <sub>2</sub> O		
	Min. assay (By Non-aqueous) 99.50%		
Tc0749	<b>tri-Sodium Citrate</b> Dihydrate Cell Culture Tested	1530.00	500 gm
M. W.: 294.10 (6132-04-3)	Na <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> ·2H <sub>2</sub> O	2520.00	1 kg
	Min. assay (By Non-aqueous) ≥99.00%	8820.00	5 kg
TC0749M	<b>tri-Sodium Citrate</b> Dihydrate (Sodium Citrate Dihydrate) Meets USP 41 NF 36, EP 9.0, JP 17 and BP 2016 testing Specs	5299.00	500 gm
M. W.: 294.10 (6132-04-3)	Na <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> ·2H <sub>2</sub> O	9720.00	1 kg
	Min. assay (By Non-aqueous Calc. anhydrous basis ) 99.00-100.50%	34200.00	5 kg
88350	<b>Sodium Citrate</b> 3.8% w/v Solution (as C <sub>6</sub> H <sub>5</sub> Na <sub>3</sub> O <sub>7</sub> ·2H <sub>2</sub> O) 3.80-4.20%	172.00	500 ml
20916	<b>Sodium Cobaltinitrite</b> Pure	2250.00	100 gm
M. W.: 403.94 (13600-98-1)	Na <sub>3</sub> Co(NO <sub>2</sub> ) <sub>6</sub>		
	Min. assay 90.00%		

S

Laboratory Chemicals

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





S

Laboratory Chemicals

Product Code	Product Name	Price	Packing
<b>56596</b>	<b>Sodium Cobaltinitrite AR/ACS</b>	<b>920.00</b>	<b>25 gm</b>
M. W.: 403.94 (13600-98-1)	Na <sub>3</sub> Co(NO <sub>2</sub> ) <sub>6</sub> Min. assay 95.00%	<b>2430.00</b>	<b>100 gm</b>
<b>20930</b>	<b>Sodium Dichromate Dihydrate Pure</b>	<b>846.00</b>	<b>500 gm</b>
M. W.: 298.00 (7789-12-0)	Na <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ·2H <sub>2</sub> O Min. assay (By Iodometric) 99.00%	<b>POR</b>	<b>25 kg</b>
		<b>POR</b>	<b>50 kg</b>
<b>56625</b>	<b>Sodium Dichromate Dihydrate AR/ACS</b>	<b>1062.00</b>	<b>500 gm</b>
M. W.: 298.00 (7789-12-0)	Na <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ·2H <sub>2</sub> O Min. assay (By Iodometric) 99.50%	<b>POR</b>	<b>25 kg</b>
		<b>POR</b>	<b>50 kg</b>
<b>56640</b>	<b>Sodium Dihydrogen Ortho Phosphate Anhydrous AR/ACS</b>	<b>1008.00</b>	<b>500 gm</b>
M. W.: 119.98 (7558-80-7)	NaH <sub>2</sub> PO <sub>4</sub> Min. assay 99.00%	<b>7902.00</b>	<b>5 kg</b>
		<b>POR</b>	<b>25 kg</b>
<b>72875</b>	<b>Sodium Dihydrogen Ortho Phosphate Anhydrous For Molecular Biology</b>	<b>1890.00</b>	<b>500 gm</b>
M. W.: 119.98 (7558-80-7)	NaH <sub>2</sub> PO <sub>4</sub> Min. assay 98.00%		
<b>TC0959</b>	<b>Sodium Phosphate Monobasic Anhydrous Cell Culture Tested (Sodium Dihydrogen Orthophosphate)</b>	<b>1504.00</b>	<b>100 gm</b>
M. W.: 119.98 (7558-80-7)	NaH <sub>2</sub> PO <sub>4</sub> Min. assay ≥98.00%	<b>3780.00</b>	<b>500 gm</b>
		<b>4680.00</b>	<b>1 kg</b>
		<b>12070.00</b>	<b>5 kg</b>
<b>TC0959M</b>	<b>Sodium Phosphate Monobasic Anhydrous (Monosodium Dihydrogen Ortho phosphate, Monosodium Phosphate) Meets USP 41-NF 36 and BP 2016 testing Specs</b>	<b>5130.00</b>	<b>100 gm</b>
M. W.: 119.98 (7558-80-7)	NaH <sub>2</sub> PO <sub>4</sub>	<b>15930.00</b>	<b>500 gm</b>
		<b>29430.00</b>	<b>1 kg</b>
<b>20955</b>	<b>Sodium Dihydrogen Ortho Phosphate Dihydrate Pure</b>	<b>699.00</b>	<b>500 gm</b>
M. W.: 156.01 (13472-35-0)	(Sodium Hydrogen Phosphate Dihydrate) NaH <sub>2</sub> PO <sub>4</sub> ·2H <sub>2</sub> O Min. assay (By Acidimetric) 98.00%	<b>6030.00</b>	<b>5 kg</b>
		<b>POR</b>	<b>25 kg</b>
		<b>POR</b>	<b>50 kg</b>
<b>56665</b>	<b>Sodium Dihydrogen Ortho Phosphate Dihydrate AR/ACS</b>	<b>774.00</b>	<b>500 gm</b>
M. W.: 156.01 (13472-35-0)	(Sodium Hydrogen Phosphate Dihydrate) NaH <sub>2</sub> PO <sub>4</sub> ·2H <sub>2</sub> O Min. assay (By Acidimetric) 98.00-100.50%	<b>6450.00</b>	<b>5 kg</b>
		<b>POR</b>	<b>25 kg</b>
		<b>POR</b>	<b>50 kg</b>
<b>41375</b>	<b>Sodium Dihydrogen Ortho Phosphate Dihydrate For HPLC (Sodium Hydrogen Phosphate Dihydrate)</b>	<b>1170.00</b>	<b>500 gm</b>
M. W.: 156.01 (13472-35-0)	NaH <sub>2</sub> PO <sub>4</sub> ·2H <sub>2</sub> O Min. assay (By Acidimetric) 99.00%		
<b>56670</b>	<b>Sodium Dihydrogen Ortho Phosphate Monohydrate AR/ACS</b>	<b>1008.00</b>	<b>500 gm</b>
M. W.: 137.99 (10049-21-5)	(Sodium Phosphate Monobasic Monohydrate) NaH <sub>2</sub> PO <sub>4</sub> ·H <sub>2</sub> O Min. assay 99.00%	<b>POR</b>	<b>25 kg</b>
		<b>POR</b>	<b>50 kg</b>
<b>72880</b>	<b>Sodium Dihydrogen Ortho Phosphate Monohydrate For Molecular Biology (Sodium Phosphate Monobasic Monohydrate)</b>	<b>3240.00</b>	<b>250 gm</b>
M. W.: 137.99 (10049-21-5)	NaH <sub>2</sub> PO <sub>4</sub> ·H <sub>2</sub> O Min. assay ≥99.50%	<b>4199.00</b>	<b>500 gm</b>

Storage : ▲ 0-4°C • 2-8°C

Product Code	Product Name	Price	Packing
<b>PCT0513</b>	<b>Sodium Dihydrogen Phosphate Monohydrate Plant Culture Tested (Sodium Phosphate Monobasic Monohydrate)</b>	<b>1026.00</b>	<b>500 gm</b>
M. W.: 137.99 (10049-21-5)	NaH <sub>2</sub> PO <sub>4</sub> ·H <sub>2</sub> O Min. assay 98.00%	<b>1980.00</b>	<b>1 kg</b>
		<b>7830.00</b>	<b>5 kg</b>
		<b>POR</b>	<b>25 kg</b>
<b>TC0568</b>	<b>Sodium Dihydrogen Phosphate Monohydrate Cell Culture Tested (Sodium Phosphate Monobasic, Monosodium Phosphate)</b>	<b>1404.00</b>	<b>100 gm</b>
M. W.: 137.99 (10049-21-5)	NaH <sub>2</sub> PO <sub>4</sub> ·H <sub>2</sub> O Min. assay ≥98.00%	<b>3710.00</b>	<b>500 gm</b>
		<b>4680.00</b>	<b>1 kg</b>
		<b>12330.00</b>	<b>5 kg</b>
<b>88355</b>	<b>Sodium Diethyl Dithiocarbamate Solution (Reagent for Cd, Cr, Cu, Co, Mn, Pb, Ni, U and Zn)</b>	<b>342.00</b>	<b>100 ml</b>
<b>88360</b>	<b>Sodium Diphenyl Solution AR</b>	<b>1068.00</b>	<b>15 ml</b>
M. W.: 177.20 (5137-46-2)	P <sub>12</sub> H <sub>10</sub> Na	<b>9906.00</b>	<b>10x15 ml</b>
<b>88370</b>	<b>Sodium Diphenylamine Sulphonate Indicator Solution (Redox Indicator)</b>	<b>267.00</b>	<b>100 ml</b>
<b>20958</b>	<b>Sodium Dithionite Pure</b>	<b>289.00</b>	<b>100 gm</b>
M. W.: 174.13+H <sub>2</sub> O (7775-14-6)	Na <sub>2</sub> S <sub>2</sub> O <sub>4</sub> +H <sub>2</sub> O Min. assay (By Iodometric) 87.00%	<b>774.00</b>	<b>500 gm</b>
		<b>POR</b>	<b>25 kg</b>
		<b>POR</b>	<b>50 kg</b>
<b>72886</b>	<b>Sodium Dithionite For Molecular Biology</b>	<b>3006.00</b>	<b>500 gm</b>
M. W.: 174.13 (7775-14-6)	Na <sub>2</sub> S <sub>2</sub> O <sub>4</sub> Min. assay (By Iodometric) ≥85.00%		
	<b>tetra-Sodium Diphosphate</b> See tetra-sodium Pyrophosphate		
	<b>Sodium Dodecyl Benzene Sulphonate</b> See Dodecyl Benzene Sulphonic Acid Sodium Salt		
	<b>Sodium Disulphite</b> See Sodium Meta Bisulphite		
	<b>Sodium Dodecyl Sulphate</b> See Sodium Lauryl Sulphate		
<b>20985</b>	<b>Sodium Fluoride Pure</b>	<b>749.00</b>	<b>500 gm</b>
M. W.: 41.99 (7681-49-4)	NaF Min. assay (By Non-aqueous) 97.00%	<b>5510.00</b>	<b>5 kg</b>
		<b>POR</b>	<b>25 kg</b>
		<b>POR</b>	<b>50 kg</b>
<b>56700</b>	<b>Sodium Fluoride AR/ACS</b>	<b>1206.00</b>	<b>500 gm</b>
M. W.: 41.99 (7681-49-4)	NaF Min. assay 99.00%	<b>POR</b>	<b>25 kg</b>
		<b>POR</b>	<b>50 kg</b>
<b>88380</b>	<b>Sodium Fluoride 1gm/lit Volumetric Solution</b>	<b>3199.00</b>	<b>1 lit</b>
<b>88385</b>	<b>Sodium Fluoride 40 gm/lit Volumetric Solution</b>	<b>8699.00</b>	<b>1 lit</b>
<b>21041</b>	<b>Sodium Formaldehyde Sulphoxylate</b>	<b>650.00</b>	<b>500 gm</b>
M. W.: 154.11 (6035-47-8)	CH <sub>3</sub> NaO <sub>3</sub> S·2H <sub>2</sub> O Min. assay (By Iodometric) 95.00%	<b>2700.00</b>	<b>2.5 kg</b>
		<b>POR</b>	<b>25 kg</b>
		<b>POR</b>	<b>50 kg</b>
<b>21042</b>	<b>Sodium Formate Pure</b>	<b>272.00</b>	<b>500 gm</b>
M. W.: 68.01 (141-53-7)	HCOONa Min. assay (By Iodometric) 98.00%	<b>2700.00</b>	<b>5 kg</b>
		<b>POR</b>	<b>25 kg</b>
		<b>POR</b>	<b>50 kg</b>



Product Code	Product Name	Price	Packing
<b>56710</b> M. W.: 68.01 (141-53-7)	<b>Sodium Formate AR/ACS</b> HCOONa Min. assay (By Iodometric) 98.00%	<b>370.00</b> POR POR	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
<b>88400</b>	<b>Sodium Formate 0.01N Solution</b>	<b>172.00</b> <b>324.00</b> <b>504.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>88402</b>	<b>Sodium Formate 0.1N Solution</b>	<b>172.00</b> <b>324.00</b> <b>499.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>88410</b>	<b>Sodium Formate 0.5N Solution</b>	<b>199.00</b> <b>360.00</b> <b>530.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>21066</b> M. W.: 612.00 (10124-56-8)	<b>Sodium Hexametaphosphate Pure</b> (NaPO <sub>3</sub> ) <sub>6</sub> Min. assay (as P <sub>2</sub> O <sub>5</sub> ) 62.00%	<b>630.00</b> <b>5130.00</b> POR POR	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>21085</b> M. W.: 24.00 (7646-69-7)	<b>Sodium Hydride</b> (Moistened with Paraffin Oil) HNa Min. assay (By Titrimetric) 55.00-65.00%	<b>234.00</b> <b>540.00</b> <b>2340.00</b> <b>13770.00</b>	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b> <b>5 kg</b>
<b>21095</b> M. W.: 84.01 (144-55-8)	<b>Sodium Hydrogen Carbonate Pure</b> (Sodium Bicarbonate) NaHCO <sub>3</sub> Min. assay (By Acidimetric) 99.00-101.00%	<b>234.00</b> <b>414.00</b> <b>1701.00</b> POR POR	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>56745</b> M. W.: 84.01 (144-55-8)	<b>Sodium Hydrogen Carbonate AR/ACS</b> (Sodium Bicarbonate) NaHCO <sub>3</sub> Min. assay (By Acidimetric) 99.70-100.30%	<b>306.00</b> <b>2070.00</b> POR POR	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>72900</b> <b>MB</b>	<b>Sodium Hydrogen Carbonate</b> For Molecular Biology (Sodium Bicarbonate) NaHCO <sub>3</sub> Min. assay (By Acidimetric) 99.70%	<b>1299.00</b>	<b>500 gm</b>
<b>41380</b> M. W.: 84.01 (144-55-8)	<b>Sodium Hydrogen Carbonate</b> For HPLC and UV Spectroscopy (Sodium Bicarbonate) NaHCO <sub>3</sub> Min. assay (By Acidimetric) 99.70-100.30%	<b>540.00</b>	<b>500 gm</b>
<b>PCT2035</b> <b>PTC</b>	<b>Sodium Hydrogen Carbonate</b> Plant Culture Tested (Sodium Bicarbonate) NaHCO <sub>3</sub>	<b>108.00</b> <b>504.00</b> <b>954.00</b> <b>3906.00</b>	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b> <b>5 kg</b>
<b>TC0730</b> <b>ATC</b>	<b>Sodium Hydrogen Carbonate</b> Cell Culture Tested (Sodium Bicarbonate) NaHCO <sub>3</sub> Min. assay (By Acidimetric) ≥99.50%	<b>806.00</b> <b>2440.00</b> <b>3564.00</b> <b>10800.00</b>	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b> <b>5 kg</b>
<b>TC0730M</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 Specs NaHCO <sub>3</sub>	<b>1730.00</b> <b>5274.00</b> <b>8300.00</b> <b>23760.00</b>	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b> <b>5 kg</b>

Product Code	Product Name	Price	Packing
<b>21105</b> M. W.: 141.96 (7558-79-4)	<b>di-Sodium Hydrogen Ortho Phosphate</b> Anhydrous Pure (Sodium Phosphate Dibasic Anhydrous) Na <sub>2</sub> HPO <sub>4</sub> Min. assay (By Acidimetric) 98.00%	<b>699.00</b> <b>6040.00</b> POR POR	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>56755</b> M. W.: 141.96 (7558-79-4)	<b>di-Sodium Hydrogen Ortho Phosphate</b> Anhydrous <b>AR/ACS</b> (Sodium Phosphate Dibasic Anhydrous) Na <sub>2</sub> HPO <sub>4</sub> Min. assay (By Acidimetric) 99.00%	<b>846.00</b> POR POR	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
<b>72910</b> <b>MB</b>	<b>di-Sodium Hydrogen Ortho Phosphate</b> Anhydrous For Molecular Biology (Sodium Phosphate Dibasic Anhydrous) Na <sub>2</sub> HPO <sub>4</sub> Min. assay (By Acidimetric) 99.50%	<b>1890.00</b>	<b>500 gm</b>
<b>41400</b> M. W.: 141.96 (7558-79-4)	<b>di-Sodium Hydrogen Ortho Phosphate</b> Anhydrous For HPLC and Spectroscopy (Sodium Phosphate Dibasic Anhydrous) Na <sub>2</sub> HPO <sub>4</sub> Min. assay (By Acidimetric) 99.00%	<b>1710.00</b>	<b>500 gm</b>
<b>TC0551</b> <b>ATC</b>	<b>di-Sodium Hydrogen Phosphate</b> Anhydrous Cell Culture Tested (Sodium Phosphate Dibasic; Disodium Phosphate) Na <sub>2</sub> HPO <sub>4</sub> Min. assay ≥99.00%	<b>1701.00</b> <b>3710.00</b> <b>5130.00</b> <b>12600.00</b>	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b> <b>5 kg</b>
<b>TC0551M</b> <b>ATC</b>	<b>di-Sodium Hydrogen Phosphate</b> Anhydrous (Sodium Phosphate Dibasic) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing Specs Na <sub>2</sub> HPO <sub>4</sub>	<b>2502.00</b> <b>7399.00</b> <b>11070.00</b> <b>22050.00</b>	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b> <b>5 kg</b>
<b>21157</b> M. W.: 177.99 (10028-24-7)	<b>di-Sodium Hydrogen Ortho Phosphate</b> Dihydrate Pure (Sodium Phosphate Dibasic Dihydrate) Na <sub>2</sub> HPO <sub>4</sub> ·2H <sub>2</sub> O Min. assay (By Acidimetric) 99.00%	<b>630.00</b> <b>6390.00</b> POR POR	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>56780</b> M. W.: 177.99 (10028-24-7)	<b>di-Sodium Hydrogen Ortho Phosphate</b> Dihydrate <b>AR/ACS</b> (Sodium Phosphate Dibasic Dihydrate) Na <sub>2</sub> HPO <sub>4</sub> ·2H <sub>2</sub> O Min. assay (By Acidimetric) 99.50%	<b>740.00</b> <b>7290.00</b> POR POR	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>72925</b> <b>MB</b>	<b>di-Sodium Hydrogen Ortho Phosphate</b> Dihydrate For Molecular Biology (Sodium Phosphate Dibasic Dihydrate) Na <sub>2</sub> HPO <sub>4</sub> ·2H <sub>2</sub> O Min. assay (By Acidimetric) 99.00%	<b>1206.00</b> <b>11880.00</b>	<b>500 gm</b> <b>5 kg</b>
<b>TC1007</b> <b>ATC</b>	<b>di-Sodium Hydrogen Phosphate</b> Dihydrate Cell Culture Tested (Sodium Phosphate Dibasic Dihydrate) Na <sub>2</sub> HPO <sub>4</sub> ·2H <sub>2</sub> O Min. assay (By Acidimetric) ≥99.00%	<b>1725.00</b> <b>3070.00</b> <b>10620.00</b>	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b>

S

Laboratory Chemicals

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



S

Laboratory Chemicals

Product Code	Product Name	Price	Packing
TC1007M <b>ATC</b>	di-Sodium Hydrogen Phosphate Dihydrate	2070.00	500 gm
	(Sodium Phosphate Dibasic Dihydrate)	3699.00	1 kg
	Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing Specs	12800.00	5 kg
	Na <sub>2</sub> HPO <sub>4</sub> ·2H <sub>2</sub> O		
M. W.: 177.99 (10028-24-7)			
88415	di-Sodium Hydrogen Phosphate 1/15 mol/L (Buffer Stock Solution)	1260.00	500 ml
		2199.00	1 lit
		3330.00	2.5 lit
21162	Sodium Hydrogen Sulphate Monohydrate Pure	370.00	500 gm
	(Sodium Bisulphate Monohydrate)	POR	25 kg
	NaHSO <sub>4</sub> ·H <sub>2</sub> O	POR	50 kg
	Min. assay (By Acidimetric) 98.00-104.00%		
M. W.: 138.07 (10034-88-5)			
56805	Sodium Hydrogen Sulphate Monohydrate AR/ACS	499.00	500 gm
	(Sodium Bisulphate Monohydrate)	POR	25 kg
	NaHSO <sub>4</sub> ·H <sub>2</sub> O	POR	50 kg
	Min. assay (By Acidimetric) 99.00%		
M. W.: 138.07 (10034-88-5)			
	Sodium Hydrogen Sulphite		
	See Sodium Bisulphite		
21166	Sodium Hydroxide Flakes Pure NaOH	249.00	500 gm
	Min. assay (By Acidimetric) 96.00%	450.00	1 kg
		1890.00	5 kg
		POR	25 kg
	POR	50 kg	
M. W.: 40.00 (1310-73-2)			
21167	Sodium Hydroxide Pellets Pure NaOH	306.00	500 gm
	Min. assay (By Acidimetric) 97.00%	2340.00	5 kg
		POR	25 kg
		POR	50 kg
M. W.: 40.00 (1310-73-2)			
56825	Sodium Hydroxide Pellets AR/ACS	360.00	500 gm
	Meets Analytical Specs BP, USP, Ph.Eur.	2880.00	5 kg
	NaOH	POR	25 kg
	Min. assay (By Acidimetric) 98.00%	POR	50 kg
M. W.: 40.00 (1310-73-2)			
72940 <b>MB</b>	Sodium Hydroxide Pellets For Molecular Biology	560.00	500 gm
	NaOH	5220.00	5 kg
	Min. assay (By Acidimetric) 98.00%		
M. W.: 40.00 (1310-73-2)			
88425	Sodium Hydroxide 10% Solution AR NaOH	132.00	500 ml
	Min. assay about 10.00%	204.00	1 lit
M. W.: 40.00 (1310-73-2)			
88430	Sodium Hydroxide 21% Solution AR NaOH	199.00	500 ml
	Min. assay about 21.00%	362.00	1 lit
M. W.: 40.00 (1310-73-2)			
88435	Sodium Hydroxide 32% Solution AR NaOH	216.00	500 ml
	Min. assay about 32.00%	360.00	1 lit
M. W.: 40.00 (1310-73-2)			
88440	Sodium Hydroxide 45% Solution AR NaOH	244.00	500 ml
	Min. assay about 45.00%	414.00	1 lit
M. W.: 40.00 (1310-73-2)			
88445	Sodium Hydroxide 50% Solution in water AR/ACS NaOH	244.00	500 ml
	Min. assay about 50.00%	450.00	1 lit
M. W.: 40.00 (1310-73-2)			

Storage : ▲ 0-4°C • 2-8°C

Product Code	Product Name	Price	Packing
88450	Sodium Hydroxide 1 Mol/L (N/1) 20.0gm NaOH for 500ml 1N Solution	132.00	1 Amp
		270.00	3 Amp
		499.00	6 Amp
88470	Sodium Hydroxide N/10 Solution 0.1 Mol/L 2.0gm NaOH for 500ml 0.1N Solution	132.00	1 Amp
		260.00	3 Amp
		499.00	6 Amp
88475	Sodium Hydroxide N/10 Solution	149.00	500 ml
		234.00	1 lit
		360.00	2.5 lit
88480	Sodium Hydroxide 0.01M (0.01N) Volumetric Solution According to Nist	1305.00	1 lit
88482	Sodium Hydroxide 0.01Mol/L (0.01N) For 500ml Solution	223.00	1 Amp
		407.00	3 Amp
		780.00	6 Amp
88495	Sodium Hydroxide 0.02 Mol/L (0.02N) Solution	227.00	500 ml
		375.00	1 lit
		650.00	2.5 lit
88490	Sodium Hydroxide 0.02M (0.02N) Standardized Solution According to Nist	1305.00	1 lit
88500	Sodium Hydroxide 0.05M (0.05N) Volumetric Solution	252.00	500 ml
88520	Sodium Hydroxide 0.2M (0.2N) Volumetric Solution	144.00	500 ml
		216.00	1 lit
		450.00	2.5 lit
88525	Sodium Hydroxide 0.2M (0.2N) Standardized Solution According to Nist	1305.00	1 lit
88550	Sodium Hydroxide 0.25Mol/L (0.25N) For 500ml Solution	141.00	1 Amp
		272.00	3 Amp
		515.00	6 Amp
88530	Sodium Hydroxide 0.25M (0.25N) Volumetric Solution	164.00	500 ml
		267.00	1 lit
		522.00	2.5 lit
88542	Sodium Hydroxide 0.25M (0.25N) Standardized Solution According to Nist	1305.00	1 lit
88540	Sodium Hydroxide 0.357M (1/2.8N) Solution	263.00	500 ml
		465.00	1 lit
		810.00	2.5 lit
88551	Sodium Hydroxide 0.33Mol/L (0.33N) Solution	227.00	500 ml
		375.00	1 lit
		650.00	2.5 lit
88560	Sodium Hydroxide 0.5M (0.5N) Volumetric Solution	164.00	500 ml
		227.00	1 lit
		499.00	2.5 lit
88575	Sodium Hydroxide 0.5M (0.5N) Standardized Solution According to Nist	1305.00	1 lit
88580	Sodium Hydroxide 0.5Mol/L (0.5N) For 500ml Solution	136.00	1 Amp
		270.00	3 Amp
		499.00	6 Amp
88505	Sodium Hydroxide 0.1M (0.1N) Volumetric Solution According to Nist	1305.00	1 lit
88510	Sodium Hydroxide 0.111M (0.111N) Volumetric Solution According to Nist	1305.00	1 lit
88586	Sodium Hydroxide 1M (1N) Volumetric Solution	151.00	500 ml
		267.00	1 lit
		488.00	2.5 lit

78

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





Product Code	Product Name	Price	Packing
88590	<b>Sodium Hydroxide 1M (1N)</b> Standardized Solution According to Nist	1305.00	1 lit
88595	<b>Sodium Hydroxide 2M (2N)</b> Volumetric Solution	199.00 353.00 560.00	500 ml 1 lit 5 lit
88598	<b>Sodium Hydroxide 2M (2N)</b> Standardized Solution According to Nist	1305.00	1 lit
88605	<b>Sodium Hydroxide 4M (4N)</b> Low in Carbonate Volumetric Solution	227.00 414.00 684.00	500 ml 1 lit 2.5 lit
88610	<b>Sodium Hydroxide 4M (4N)</b> Standardized Solution According to Nist	1305.00	1 lit
88615	<b>Sodium Hydroxide 5M (5N)</b> Volumetric Solution	244.00 432.00 720.00	500 ml 1 lit 2.5 lit
88620	<b>Sodium Hydroxide 6M (6N)</b> Solution	258.00 456.00 799.00	500 ml 1 lit 2.5 lit
88625	<b>Sodium Hydroxide 8M (8N)</b> Volumetric Solution	277.00 540.00 799.00	500 ml 1 lit 2.5 lit
88635	<b>Sodium Hydroxide 10M (10N)</b> Volumetric Solution	299.00 564.00 857.00	500 ml 1 lit 2.5 lit
88630	<b>Sodium Hydroxide TS (1N) Acc. to USP</b>	186.00	500 ml
21195	<b>Sodium Hypobromide</b> for Synthesis	261.00	500 ml
56840	<b>Sodium Hypochlorite Solution AR</b> (Approx. 4% w/v Chlorine available) NaOCl	150.00 252.00 949.00	500 ml 1 lit 5 lit
M. W.: 74.44 (7681-52-9)			
21199	<b>Sodium Iodate Pure</b> NaIO <sub>3</sub> Min. assay (By Iodometric) 98.00%	2520.00 10800.00	100 gm 500 gm
M. W.: 197.90 (7681-55-2)			
56846	<b>Sodium Iodate AR/ACS</b> (Oxidizing agent) Suitable for Milk analysis NaIO <sub>3</sub> Min. assay (By Iodometric) 99.50%	2664.00 11800.00	100 gm 500 gm
M. W.: 197.90 (7681-55-2)			
21225	<b>Sodium Iodide</b> Extrapure NaI Min. assay 99.00%	920.00 2664.00 6149.00	25 gm 100 gm 250 gm
M. W.: 149.89 (7681-82-5)			POR 25 kg
56850	<b>Sodium Iodide AR/ACS</b> NaI Min. assay 99.50%	2934.00 6540.00	100 gm 250 gm
M. W.: 149.89 (7681-82-5)			
21227	<b>Sodium Lactate 60% Solution</b> C <sub>3</sub> H <sub>5</sub> NaO <sub>3</sub> Min. assay (By Non-aqueous) 58.80-61.20%	599.00 2440.00	500 ml 2.5 lit
M. W.: 112.06 (72-17-3)			POR 25 lit
21235	<b>Sodium Lauryl Ether Sulphate (SLES)</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	699.00 1899.00	1 lit 5 lit
M. W.: 332.43 (9004-82-4)			POR 25 lit

Product Code	Product Name	Price	Packing
21250	<b>Sodium Lauryl Sulphate</b> (Needle Shaped) Pure (Sodium Dodecyl Sulphate, SLS) C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S Min. assay (as SLS) 90.00%	720.00 6444.00	500 gm 5 kg
M. W.: 288.38 (151-21-3)			POR 25 kg POR 50 kg
21265	<b>Sodium Lauryl Sulphate Powder</b> Meets Analytical Specs BP, IP, USP, NF, Ph. Eur. (Sodium Dodecyl Sulphate, SLS) C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S Min. assay (as SLS) 90.00%	902.00 8120.00	500 gm 5 kg
M. W.: 288.38 (151-21-3)			POR 25 kg POR 50 kg
56860	<b>Sodium Lauryl Sulphate AR/ACS</b> For SDS Electrophoresis (Sodium Dodecyl Sulphate, SLS) C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S Min. assay 90.00%	1260.00 5220.00 9990.00	100 gm 500 gm 1 kg
M. W.: 288.38 (151-21-3)			POR 25 kg
72960	<b>Sodium Lauryl Sulphate</b> For Molecular Biology (Sodium Dodecyl Sulphate, SLS) C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S Min. assay 99.00%	540.00 1836.00 6320.00	25 gm 100 gm 500 gm
M. W.: 288.38 (151-21-3)			
41440	<b>Sodium Lauryl Sulphate</b> For HPLC (Sodium Dodecyl Sulphate, SLS) C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S	1640.00 4340.00 16830.00	25 gm 100 gm 500 gm
M. W.: 288.38 (151-21-3)			22050.00 1 kg
88640	<b>Sodium Lauryl Sulphate 10% Solution</b>	1356.00	100 ml
88642	<b>Sodium Lauryl Sulphate 20% Solution</b>	1878.00	250 ml
	<b>Sodium-m-Arsenite</b> See Sodium Arsenite		
21280	<b>Sodium Metabisulphite Pure</b> (Sodium Disulphite, Sodium Pyrosulphite) Na <sub>2</sub> S <sub>2</sub> O <sub>5</sub> Min. assay (By Iodometric) 95.00%	254.00 486.00 1749.00	500 gm 1 kg 5 kg
M. W.: 190.11 (7681-57-4)			POR 25 kg POR 50 kg
56880	<b>Sodium Metabisulphite AR/ACS</b> Meets Analytical Specs IP, BP, USP (Sodium Disulphite, Sodium Pyrosulphite) Na <sub>2</sub> S <sub>2</sub> O <sub>5</sub> Min. assay (By Iodometric) 98.00%	306.00 585.00 2106.00	500 gm 1 kg 5 kg
M. W.: 190.11 (7681-57-4)			POR 25 kg POR 50 kg
	<b>Sodium Meta Periodate</b> See Sodium-Meta-Periodate		
21305	<b>Sodium Meta Silicate Nonahydrate Pure</b> Na <sub>2</sub> SiO <sub>3</sub> ·9H <sub>2</sub> O Min. assay About 95.00%	275.00 432.00	500 gm 1 kg
M. W.: 284.20 (13517-24-3)			POR 25 kg POR 50 kg
21330	<b>Sodium Meta Silicate Pentahydrate Pure</b> Na <sub>2</sub> SiO <sub>3</sub> ·5H <sub>2</sub> O Min. assay (By Acidimetric) 97.00%	414.00 3150.00	500 gm 5 kg
M. W.: 212.14 (10213-79-3)			POR 50 kg
21356	<b>Sodium Methoxide Pure</b> NaOCH <sub>3</sub> Min. assay 97.50%	180.00 669.00 5940.00	100 gm 500 gm 5 kg
M. W.: 54.02 (124-41-4)			POR 25 kg POR 50 kg

S

Laboratory Chemicals



S

Laboratory Chemicals

Product Code	Product Name	Price	Packing
88655	<b>Sodium Methoxide</b> 25% Solution Min. assay 24.90-25.10%	424.00 1499.00	500 ml 2.5 lit
88650	<b>Sodium Methoxide</b> 0.5M Solution in Methanol AR	299.00 542.00	500 ml 1 lit
21385	<b>Sodium Molybdate</b> Extrapure M. W.: 241.95 (10102-40-6) Na <sub>2</sub> MoO <sub>4</sub> ·2H <sub>2</sub> O Min. assay 98.00-102.00%	1134.00 2540.00 4770.00 9162.00 POR	100 gm 250 gm 500 gm 1 kg 25 kg
56895	<b>Sodium Molybdate AR/ACS</b> Reagent for Alkaloids M. W.: 241.95 (10102-40-6) Na <sub>2</sub> MoO <sub>4</sub> ·2H <sub>2</sub> O Min. assay 99.00-102.00%	1306.00 2749.00 5130.00 9720.00 POR	100 gm 250 gm 500 gm 1 kg 25 kg
21387	<b>Sodium Nitrate</b> Pure M. W.: 84.99 (7631-99-4) NaNO <sub>3</sub> Min. assay 98.00%	399.00 2844.00 POR POR	500 gm 5 kg 25 kg 50 kg
56905	<b>Sodium Nitrate AR/ACS</b> M. W.: 84.99 (7631-99-4) NaNO <sub>3</sub> Min. assay 99.50%	432.00 3299.00 POR POR	500 gm 5 kg 25 kg 50 kg
PCT0514	<b>Sodium Nitrate</b> Plant Culture Tested M. W.: 84.99 (7631-99-4) NaNO <sub>3</sub> Min. assay 99.50%	830.00 1503.00	500 gm 1 kg
21388	<b>Sodium Nitrite</b> Pure M. W.: 69.00 (7632-00-0) NaNO <sub>2</sub> Min. assay (By Oxidimetric) 98.00%	405.00 3599.00 POR POR	500 gm 5 kg 25 kg 50 kg
56915	<b>Sodium Nitrite AR/ACS</b> M. W.: 69.00 (7632-00-0) NaNO <sub>2</sub> Min. assay (By Oxidimetric) 98.00%	486.00 POR POR	500 gm 25 kg 50 kg
88665	<b>Sodium Nitrite</b> 0.1M (0.2N) Volumetric Solution	199.00 357.00 529.00	500 ml 1 lit 2.5 lit
88670	<b>Sodium Nitrite</b> 0.1M (0.2N) Standardized Solution According to Nist	1305.00	1 lit
88680	<b>Sodium Nitrite</b> 0.2M (0.4N) Volumetric Solution	227.00 414.00 599.00	500 ml 1 lit 2.5 lit
88685	<b>Sodium Nitrite</b> 0.2M (0.4N) Standardized Solution According to Nist	1305.00	1 lit
88690	<b>Sodium Nitrite</b> 0.5M (1N) Volumetric Solution	216.00 414.00 599.00	500 ml 1 lit 2.5 lit
88696	<b>Sodium Nitrite</b> 0.5M (1N) Standardized Solution According to Nist	1305.00	1 lit
88700	<b>Sodium Nitrite</b> 1M (2N) Volumetric Solution	245.00 438.00 645.00	500 ml 1 lit 2.5 lit
88705	<b>Sodium Nitrite</b> 1M (2N) Standardized Solution According to Nist	1305.00	1 lit
88715	<b>Sodium Nitrite</b> 4M (8N) Volumetric Solution	277.00 510.00 799.00	500 ml 1 lit 2.5 lit

Storage : ▲ 0-4°C • 2-8°C

Product Code	Product Name	Price	Packing
88720	<b>Sodium Nitrite</b> 4M (8N) Standardized Solution According to Nist	1305.00	1 lit
	<b>Sodium Nitroso Pentacyano Ferrate (III)</b> See Sodium Nitroprusside		
21390	<b>Sodium Nitroprusside</b> Pure (Sodium Nitroferricyanide) M. W.: 297.95 (13755-38-9) Na <sub>2</sub> [Fe(CN) <sub>5</sub> NO]·2H <sub>2</sub> O Min. assay (By Argentometric) 98.00%	949.00 4520.00	100 gm 500 gm
56925	<b>Sodium Nitroprusside AR/ACS</b> (Sodium Nitroferricyanide) M. W.: 297.95 (13755-38-9) Na <sub>2</sub> [Fe(CN) <sub>5</sub> NO]·2H <sub>2</sub> O Min. assay (By Argentometric) 99.00%	1044.00 4806.00	100 gm 500 gm
21440	<b>Sodium Oxalate</b> Pure (di-Sodium Oxalate) M. W.: 134.00 (62-76-0) C <sub>2</sub> Na <sub>2</sub> O <sub>4</sub> Min. assay (By Oxidimetric) 99.50%	599.00 POR POR	500 gm 25 kg 50 kg
56935	<b>Sodium Oxalate AR/ACS</b> (di-Sodium Oxalate) M. W.: 134.00 (62-76-0) C <sub>2</sub> Na <sub>2</sub> O <sub>4</sub> Min. assay (By Oxidimetric) 99.90%	630.00 POR POR	500 gm 25 kg 50 kg
88735	<b>Sodium Oxalate</b> 0.05M (0.1N) Volumetric Solution	362.00 684.00 999.00	500 ml 1 lit 2.5 lit
88730	<b>Sodium Oxalate</b> 0.05M (0.1N) Volumetric Solution According to Nist	1305.00	1 lit
21445	<b>Sodium Pentachlorophenate</b> Pure M. W.: 288.32 (131-52-2) C <sub>6</sub> Cl <sub>5</sub> .NaO Min. assay (By Acidimetric) 98.00%	470.00	500 gm
21455	<b>Sodium Perborate</b> Tetrahydrate Pure M. W.: 153.86 (10486-00-7) NaBO <sub>3</sub> ·4H <sub>2</sub> O Min. assay (By Iodometric) 96.00%	599.00 POR	1 kg 25 kg
21480	<b>Sodium meta Periodate</b> Pure (Sodium Periodate) M. W.: 213.89 (7790-28-5) NaO <sub>4</sub> Min. assay (By Iodometric) 98.00%	2360.00 10800.00	100 gm 500 gm
56945	<b>Sodium meta Periodate AR/ACS</b> (Sodium Periodate) M. W.: 213.89 (7790-28-5) NaO <sub>4</sub> Min. assay (By Iodometric) 99.00%	2620.00 11610.00	100 gm 500 gm
	<b>Sodium Peroxydisulphate</b> See Sodium Persulphate		
21503	<b>Sodium Persulphate</b> Pure (Sodium Peroxodisulfate) M. W.: 238.09 (7775-27-1) Na <sub>2</sub> S <sub>2</sub> O <sub>8</sub> Min. assay (By Iodometric) 95.00%	180.00 630.00 POR POR	100 gm 500 gm 25 kg 50 kg
56950	<b>Sodium Persulphate AR/ACS</b> (Sodium Peroxodisulfate) M. W.: 238.09 (7775-27-1) Na <sub>2</sub> S <sub>2</sub> O <sub>8</sub> Min. assay (By Iodometric) 98.00%	699.00 POR	500 gm 25 kg
	<b>Sodium Phosphate Dibasic</b> See di-Sodium Hydrogen Ortho Phosphate		
	<b>Sodium Phosphate Monobasic</b> See Sodium Hydrogen Ortho Phosphate		
	<b>Sodium Phosphate Tribasic</b> See tri-Sodium Ortho phosphate		



Product Code	Product Name	Price	Packing
	<b>Sodium Potassium Tartrate</b> See Potassium Sodium Tartrate		
<b>21508</b>	<b>tetra-Sodium Pyro Phosphate</b> Anhydrous Extrapure Na <sub>4</sub> P <sub>2</sub> O <sub>7</sub> Min. assay (By Acidimetric) 97.50%	<b>749.00</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 265.90 (7722-88-5)			
<b>21517</b>	<b>tetra-Sodium Pyro Phosphate</b> Decahydrate Extrapure Na <sub>4</sub> P <sub>2</sub> O <sub>7</sub> .10H <sub>2</sub> O Min. assay (By Acidimetric) 98.50%	<b>846.00</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 466.05 (13472-36-1)			
<b>56975</b>	<b>tetra-Sodium Pyro Phosphate</b> Decahydrate <b>AR/ACS</b> Na <sub>4</sub> P <sub>2</sub> O <sub>7</sub> .10H <sub>2</sub> O Min. assay (By Acidimetric) 99.00-103.00%	<b>1305.00</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 466.05 (13472-36-1)			
<b>56980</b>	<b>Sodium Pyruvate</b> For Biochemistry <b>AR</b> (Pyruvic acid sodium salt) C <sub>3</sub> H <sub>3</sub> O <sub>3</sub> Na Min. assay (By Non-aqueous) 99.00%	<b>504.00</b> <b>1575.00</b> <b>5463.00</b>	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b>
M. W.: 110.04 (113-24-6)			
<b>PCT1003</b> <b>PTC</b>	<b>Sodium Pyruvate</b> Plant Culture Tested (Pyruvic acid sodium salt) C <sub>3</sub> H <sub>3</sub> O <sub>3</sub> Na Min. assay (By Non-aqueous) 99.00%	<b>650.00</b> <b>2360.00</b>	<b>25 gm</b> <b>100 gm</b>
M. W.: 110.04 (113-24-6)			
<b>TC0666</b> <b>ATC</b>	<b>Sodium Pyruvate</b> Cell Culture Tested (Pyruvic acid sodium salt) C <sub>3</sub> H <sub>3</sub> O <sub>3</sub> Na Min. assay (By Non-aqueous) 99.00%	<b>3899.00</b> <b>13500.00</b> <b>30600.00</b> <b>85500.00</b>	<b>25 gm</b> <b>100 gm</b> <b>250 gm</b> <b>1 kg</b>
M. W.: 110.04 (113-24-6)			
<b>88750</b>	<b>Sodium Rhodizonate</b> Reagent (Reagent for Ba, Pb, Sr)	<b>499.00</b>	<b>100 ml</b>
<b>21525</b>	<b>Sodium Salicylate</b> Pure (Salicylic acid sodium salt) C <sub>7</sub> H <sub>5</sub> NaO <sub>3</sub> Min. assay (By Non-aqueous) 99.00%	<b>1260.00</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 160.10 (54-21-7)			
<b>57005</b>	<b>Sodium Salicylate AR/ACS</b> (Salicylic acid sodium salt) C <sub>7</sub> H <sub>5</sub> NaO <sub>3</sub> Min. assay (By Non-aqueous) 99.00%	<b>2450.00</b> <b>4410.00</b>	<b>250 gm</b> <b>500 gm</b>
M. W.: 160.10 (54-21-7)			
	<b>Sodium-m-Silicate</b> See Sodium Meta Silicate		
<b>41450</b>	<b>Sodium Silicate</b> Solution water glass Na <sub>2</sub> Si <sub>3</sub> O <sub>7</sub> Min. assay (as Na <sub>2</sub> O, By Titrimetric) 10.00% (By Gravimetric) 25.50-28.50%	<b>1152.00</b> <b>POR</b>	<b>5 lit</b> <b>25 lit</b>
M. W.: 242.20 (1344-09-8)			
<b>21623</b>	<b>Sodium Sulphate</b> Anhydrous Pure Na <sub>2</sub> SO <sub>4</sub> Min. assay (By Acidimetric) 99.00%	<b>216.00</b> <b>360.00</b> <b>1550.00</b>	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 142.04 (7757-82-6)			
<b>57030</b>	<b>Sodium Sulphate</b> Anhydrous <b>AR/ACS</b> Na <sub>2</sub> SO <sub>4</sub> Min. assay (Acidimetric) 99.50%	<b>299.00</b> <b>524.00</b> <b>1800.00</b>	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 142.04 (7757-82-6)			

Product Code	Product Name	Price	Packing
<b>72980</b> <b>MB</b>	<b>Sodium Sulphate</b> Anhydrous For Molecular Biology Na <sub>2</sub> SO <sub>4</sub> Min. assay ≥99.00%	<b>630.00</b>	<b>500 gm</b>
M. W.: 142.04 (7757-82-6)			
<b>41480</b>	<b>Sodium Sulphate</b> Anhydrous For HPLC Na <sub>2</sub> SO <sub>4</sub> Min. assay (By Acidimetric) 99.00%	<b>2160.00</b>	<b>250 gm</b>
M. W.: 142.04 (7757-82-6)			
<b>PCT0515</b> <b>PTC</b>	<b>Sodium Sulphate</b> Anhydrous Plant Culture Tested Na <sub>2</sub> SO <sub>4</sub> Min. assay 99.00% (Store below 30°C)	<b>576.00</b> <b>1044.00</b>	<b>500 gm</b> <b>1 kg</b>
M. W.: 142.04 (7757-82-6)			
<b>TC1072M</b> <b>ATC</b>	<b>Sodium Sulphate</b> Anhydrous Meets USP 41-NF 36, EP 9.0, BP 2016 testing Specs Na <sub>2</sub> SO <sub>4</sub> (Store below 30°C)	<b>1224.00</b> <b>1800.00</b> <b>8406.00</b>	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b>
M. W.: 142.04 (7757-82-6)			
<b>21624</b>	<b>Sodium Sulphide</b> Fused Flakes Iron Free Pure Na <sub>2</sub> S.xH <sub>2</sub> O Min. assay (Na <sub>2</sub> S) 55.00-58.00%	<b>342.00</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 78.04+H <sub>2</sub> O (27610-45-3)			
<b>57065</b>	<b>Sodium Sulphide AR/ACS</b> Na <sub>2</sub> S.xH <sub>2</sub> O Min. assay (By Iodometric) About 60.00%	<b>630.00</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 78.04+H <sub>2</sub> O (27610-45-3)			
<b>21626</b>	<b>Sodium Sulphite</b> Anhydrous Pure Na <sub>2</sub> SO <sub>3</sub> Min. assay (By Iodometric) 96.00%	<b>299.00</b> <b>524.00</b> <b>2250.00</b>	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 126.04 (7757-83-7)			
<b>57085</b>	<b>Sodium Sulphite</b> Anhydrous <b>AR/ACS</b> Na <sub>2</sub> SO <sub>3</sub> Min. assay (By Iodometric) 97.00%	<b>375.00</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 126.04 (7757-83-7)			
<b>73000</b> <b>MB</b>	<b>Sodium Sulphite</b> Anhydrous For Molecular Biology Na <sub>2</sub> SO <sub>3</sub> Min. assay (By Iodometric) ≥98.00%	<b>514.00</b>	<b>500 gm</b>
M. W.: 126.04 (7757-83-7)			
<b>21642</b>	<b>di-Sodium Tartrate</b> Dihydrate Pure C <sub>4</sub> H <sub>4</sub> Na <sub>2</sub> O <sub>6</sub> .2H <sub>2</sub> O Min. assay (By Non-aqueous) 99.00-101.00%	<b>1275.00</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
M. W.: 230.08 (6106-24-7)			
<b>57092</b>	<b>di-Sodium Tartrate</b> Dihydrate <b>AR/ACS</b> C <sub>4</sub> H <sub>4</sub> Na <sub>2</sub> O <sub>6</sub> .2H <sub>2</sub> O Min. assay (By Non-aqueous) 99.00%	<b>830.00</b> <b>1450.00</b>	<b>250 gm</b> <b>500 gm</b>
M. W.: 230.08 (6106-24-7)			
	<b>Di-Sodium Tetraborate</b> See Borax		
<b>21650</b>	<b>Sodium Thiocyanate</b> Extrapure NaSCN Min. assay (By Argentometric) 98.00%	<b>720.00</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b>
M. W.: 81.07 (540-72-7)			
<b>57100</b>	<b>Sodium Thiocyanate AR/ACS</b> NaSCN Min. assay (By Argentometric) 99.00%	<b>920.00</b> <b>POR</b>	<b>500 gm</b> <b>50 kg</b>
M. W.: 81.07 (540-72-7)			
<b>88790</b>	<b>Sodium Thiocyanate</b> 0.1M (0.1N) Volumetric Solution According to Nist	<b>1305.00</b>	<b>1 lit</b>
<b>21662</b>	<b>Sodium Thiosulphate</b> Anhydrous Pure Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> Min. assay (By Iodometric) 97.00%	<b>252.00</b> <b>470.00</b> <b>POR</b>	<b>500 gm</b> <b>1 kg</b> <b>50 kg</b>
M. W.: 158.10 (7772-98-7)			

S

Laboratory Chemicals

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





S

Laboratory Chemicals

Product Code	Product Name	Price	Packing
<b>57102</b> M. W.: 158.10 (7772-98-7)	<b>Sodium Thiosulphate Anhydrous AR/ACS</b> $\text{Na}_2\text{S}_2\text{O}_3$ Min. assay (By Iodometric) 98.00%	<b>342.00</b> <b>585.00</b> <b>POR</b>	<b>500 gm</b> <b>1 kg</b> <b>50 kg</b>
<b>73006</b> (MB) M. W.: 158.10 (7772-98-7)	<b>Sodium Thiosulphate Anhydrous For Molecular Biology</b> $\text{Na}_2\text{S}_2\text{O}_3$ Min. assay $\geq 98.00\%$	<b>380.00</b>	<b>500 gm</b>
<b>21675</b> M. W.: 248.17 (10102-17-7)	<b>Sodium Thiosulphate Pentahydrate Pure</b> $\text{Na}_2\text{S}_2\text{O}_3 \cdot 5\text{H}_2\text{O}$ Min. assay (By Iodometric) 99.00%	<b>190.00</b> <b>324.00</b> <b>1499.00</b> <b>POR</b> <b>POR</b>	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>57105</b> M. W.: 248.17 (10102-17-7)	<b>Sodium Thiosulphate Pentahydrate AR/ACS Meets Analytical Specs IP, BP, USP</b> $\text{Na}_2\text{S}_2\text{O}_3 \cdot 5\text{H}_2\text{O}$ Min. assay (By Iodometric) 99.50%	<b>275.00</b> <b>2106.00</b> <b>POR</b> <b>POR</b>	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>73010</b> (MB) M. W.: 248.17 (10102-17-7)	<b>Sodium Thiosulphate Pentahydrate For Molecular Biology</b> $\text{Na}_2\text{S}_2\text{O}_3 \cdot 5\text{H}_2\text{O}$ Min. assay (By Iodometric) $\geq 99.00\%$	<b>399.00</b> <b>720.00</b>	<b>500 gm</b> <b>1 kg</b>
<b>88825</b>	<b>Sodium Thiosulphate 0.01M (0.01N) Volumetric Solution</b>	<b>182.00</b> <b>308.00</b> <b>542.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>88800</b>	<b>Sodium Thiosulphate 0.01M (0.01N) Standardized Solution According to Nist</b>	<b>1305.00</b>	<b>1 lit</b>
<b>88845</b>	<b>Sodium Thiosulphate 0.05M (0.05N) Volumetric Solution</b>	<b>186.00</b> <b>308.00</b> <b>542.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>88850</b>	<b>Sodium Thiosulphate 0.05M (0.05N) Standardized Solution According to Nist</b>	<b>1305.00</b>	<b>1 lit</b>
<b>88810</b>	<b>Sodium Thiosulphate 0.1M (0.1N) Volumetric Solution (N/10)</b>	<b>164.00</b> <b>277.00</b> <b>488.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>88865</b>	<b>Sodium Thiosulphate 0.1M (0.1N) Standardized Solution According to Nist</b>	<b>1305.00</b>	<b>1 lit</b>
<b>88830</b>	<b>Sodium Thiosulphate 0.01Mol/L (0.01N) For 500ml Solution</b>	<b>151.00</b> <b>267.00</b> <b>497.00</b>	<b>1 Amp</b> <b>3 Amp</b> <b>6 Amp</b>
<b>88855</b>	<b>Sodium Thiosulphate 0.1Mol/L 12.409gm <math>\text{Na}_2\text{S}_2\text{O}_3 \cdot 5\text{H}_2\text{O}</math> For 500ml 0.1N Solution</b>	<b>132.00</b> <b>245.00</b> <b>499.00</b>	<b>1 Amp</b> <b>3 Amp</b> <b>6 Amp</b>
<b>88870</b>	<b>Sodium Thiosulphate 0.2M (0.2N) Volumetric Solution</b>	<b>173.00</b> <b>290.00</b> <b>532.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>88880</b>	<b>Sodium Thiosulphate 0.394M (0.394N) Volumetric Solution</b>	<b>232.00</b> <b>399.00</b> <b>599.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>88890</b>	<b>Sodium Thiosulphate 1M (1N) Volumetric Solution</b>	<b>199.00</b> <b>362.00</b> <b>542.00</b>	<b>500 ml</b> <b>1 lit</b> <b>2.5 lit</b>
<b>88895</b>	<b>Sodium Thiosulphate 1M (1N) Standardized Solution According to Nist</b>	<b>1305.00</b>	<b>1 lit</b>
<b>88815</b>	<b>Sodium Thiosulphate 0.1N (N/10) Acc. to USP</b>	<b>277.00</b>	<b>500 ml</b>

Storage :  $\Delta$  0-4°C • 2-8°C

Product Code	Product Name	Price	Packing
<b>21737</b> M. W.: 329.86 (10213-10-2)	<b>Sodium Tungstate Dihydrate Pure</b> $\text{Na}_2\text{WO}_4 \cdot 2\text{H}_2\text{O}$ Min. assay (By Gravimetric) 98.00%	<b>1260.00</b> <b>2772.00</b> <b>5040.00</b>	<b>100 gm</b> <b>250 gm</b> <b>500 gm</b>
<b>57130</b> M. W.: 329.86 (10213-10-2)	<b>Sodium Tungstate Dihydrate AR/ACS</b> $\text{Na}_2\text{WO}_4 \cdot 2\text{H}_2\text{O}$ Min. assay (By Gravimetric) 99.00-101.00%	<b>1499.00</b> <b>2999.00</b> <b>5499.00</b>	<b>100 gm</b> <b>250 gm</b> <b>500 gm</b>
<b>88900</b>	<b>Sodium Tungstate 10% w/v Volumetric Solution</b> Min. assay 10.00-11.00% w/v	<b>141.00</b> <b>599.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>21745</b> M. W.: 121.93 (13718-26-8)	<b>Sodium Meta Vanadate Pure</b> (Sodium trioxovanadate, Sodium Vanadium Oxide) $\text{NaVO}_3$ Min. assay (ex V) 98.00%	<b>2070.00</b> <b>9450.00</b>	<b>100 gm</b> <b>500 gm</b>
	<b>Solochrome Black T</b> See Eriochrome Black T		
	<b>Solochrome Cyanine R</b> See Eriochrome Cyanine R		
<b>21755</b> M. W.: 416.39 (2538-85-4)	<b>Solochrome Dark Blue</b> (Eriochrome Blue Black R, Calcon) C.I. 15705 $\text{C}_{20}\text{H}_{13}\text{N}_2\text{NaO}_5\text{S}$	<b>299.00</b> <b>954.00</b>	<b>5 gm</b> <b>25 gm</b>
	<b>Soluble Blue</b> See Aniline Blue		
	<b>Solvent Ether</b> See Diethyl Ether		
	<b>Solvent Red</b> See Sudan IV		
<b>21762</b> M. W.: 112.13 (110-44-1)	<b>Sorbic Acid</b> Mould yeast inhibitor $\text{C}_6\text{H}_8\text{O}_2$ Min. assay (By Acidimetric) 98.50%	<b>1476.00</b> <b>12240.00</b> <b>POR</b> <b>POR</b>	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
	<b>Sorbic Acid Potassium Salt</b> See Potassium Sorbate		
	<b>Sorbitan Monostearate</b> See Span 60		
	<b>Sorbitan Monooleate</b> See Span 80		
	<b>Sorbite Powder</b> See D-Sorbitol		
<b>21785</b> M. W.: 182.17 (50-70-4)	<b>D-Sorbitol For Microbiology</b> $\text{C}_6\text{H}_{14}\text{O}_6$ Min. assay (By Iodometric) 98.00-100.50%	<b>486.00</b> <b>830.00</b> <b>1550.00</b>	<b>250 gm</b> <b>500 gm</b> <b>1 kg</b>
<b>73050</b> (MB) M. W.: 182.17 (50-70-4)	<b>D-Sorbitol For Molecular Biology</b> $\text{C}_6\text{H}_{14}\text{O}_6$ Min. assay 98.00%	<b>1530.00</b> <b>2610.00</b> <b>8820.00</b>	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b>
<b>PCT1106</b> (PTC) M. W.: 182.17 (50-70-4)	<b>D-(-)-Sorbitol Plant Culture Tested</b> $\text{C}_6\text{H}_{14}\text{O}_6$ Min. assay 99.00%	<b>1107.00</b> <b>2007.00</b>	<b>500 gm</b> <b>1 kg</b>
<b>TC0670</b> (ATC) M. W.: 182.17 (50-70-4)	<b>D-(-)-Sorbitol Cell Culture Tested</b> $\text{C}_6\text{H}_{14}\text{O}_6$ Min. assay $\geq 98.00\%$	<b>1504.00</b> <b>2270.00</b> <b>9450.00</b>	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b>



Product Code	Product Name	Price	Packing
TC0670M <b>ATC</b>	D-(-)-Sorbitol (D-Glucitol, Polyhydric Alcohol) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing Specs C <sub>6</sub> H <sub>14</sub> O <sub>6</sub>	1799.00	500 gm
		2709.00	1 kg
		10800.00	5 kg
M. W.: 182.17 (50-70-4)			
21825	Soya Lecithin Pure	1665.00	100 gm
		3799.00	500 gm
(8002-43-5)			
57160	Spadns AR/ACS C <sub>16</sub> H <sub>9</sub> N <sub>2</sub> Na <sub>3</sub> O <sub>11</sub> S <sub>3</sub>	1575.00	5 gm
		4320.00	25 gm
(23647-14-5)			
73055	Spadns AR/ACS HI-PURITY C <sub>16</sub> H <sub>9</sub> N <sub>2</sub> Na <sub>3</sub> O <sub>11</sub> S <sub>3</sub>	2799.00	5 gm
		9720.00	25 gm
(23647-14-5)			
21832	Span 60 Pure (Sorbitan Monostearate) C <sub>24</sub> H <sub>46</sub> O <sub>6</sub>	846.00	500 gm
M. W.: 430.62 (1338-41-6)			
21836	Span 65 Pure C <sub>60</sub> H <sub>114</sub> O <sub>8</sub>	882.00	500 gm
M. W.: 963.55 (26658-19-5)			
21842	Span 80 Pure C <sub>24</sub> H <sub>44</sub> O <sub>6</sub>	830.00	500 ml
		6705.00	5 lit
(1338-43-8)			
TC1099 <b>ATC</b>	Span 80 (Vaccine Grade) C <sub>24</sub> H <sub>44</sub> O <sub>6</sub>	4499.00	100 ml
		7740.00	500 ml
(1338-43-8)			
21847	Stannic Chloride Pentahydrate Pure SnCl <sub>4</sub> .5H <sub>2</sub> O Min. assay (ex. Sn) 97.50%	4160.00	500 gm
M. W.: 350.58 (10026-06-9)			
21854	Stannous Chloride Dihydrate Pure [Tin (II) Chloride] SnCl <sub>2</sub> .2H <sub>2</sub> O Min. assay (By Oxidimetric) 97.00%	1026.00	100 gm
		2499.00	250 gm
		4410.00	500 gm
			POR 5 kg POR 25 kg
M. W.: 225.63 (10025-69-1)			
57185	Stannous Chloride Dihydrate AR/ACS [Tin (II) Chloride] SnCl <sub>2</sub> .2H <sub>2</sub> O Min. assay (By Oxidimetric) 97.00%	1440.00	100 gm
		2899.00	250 gm
		5099.00	500 gm
			POR 5 kg POR 25 kg
M. W.: 225.63 (10025-69-1)			
21861	Starch Corn (Maize) Pure [Insoluble] (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub>	234.00	500 gm
		2070.00	5 kg
(9005-25-8)			
21872	Starch Potato (Insoluble) Pure	342.00	500 gm
		3240.00	5 kg
			POR 25 kg
(9005-25-8)			
21880	Starch Soluble Pure (Ex Potato)	1064.00	500 gm
			POR 25 kg
(9005-84-9)			
57225	Starch Soluble AR/ACS (Ex Potato)	1206.00	500 gm
			POR 25 kg
(9005-84-9)			
88910	Starch 0.05% w/v Aqueous indicator Solution	216.00	100 ml
88915	Starch 0.5% w/v Aqueous indicator Solution in Saturated Salt APHA Stabilized	270.00	100 ml

Product Code	Product Name	Price	Packing
88925	Starch 1wt. % Aqueous Solution Stabilized	110.00	125 ml
21897	Stearic Acid Pure C <sub>18</sub> H <sub>36</sub> O <sub>2</sub> Min. assay (By GC) 90.00%	599.00 6230.00 POR	500 gm 5 kg 25 kg
M. W.: 284.49 (57-11-4)			
88930	Steril Solution	730.00 3299.00	1 lit 5 lit
88935	Stoke's Reagent (As reducing agent Blood examination)	414.00	100 ml
21900	• Streptomycin Sulphate 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> Potency: 650-850 U/mg Min. assay (Dried) 95.00%	361.00 1242.00	5 gm 25 gm
M. W.: 728.69 (3810-74-0)			
PCT1620 <b>PTC</b>	• Streptomycin Sulphate 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> Potency: 650-850 µg/mg	920.00	5 gm
		4140.00 14400.00	25 gm 100 gm
M. W.: 728.69 (3810-74-0)			
TC0535 <b>ATC</b>	• Streptomycin Sulphate Cell 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> Potency: ≥730 Units/mg	1062.00	5 gm
		2699.00	25 gm
M. W.: 728.69 (3810-74-0)			
21925	• Streptozotocin (STZ) For Biochemisrty C <sub>8</sub> H <sub>15</sub> N <sub>3</sub> O <sub>7</sub> Min. assay (By HPLC) 98.00%	1980.00	100 mgm
		9299.00	500 mgm
		16400.00	1 gm
		73800.00	5 gm
M. W.: 265.22 (18883-66-4)			
89010	Strontium (Sr) Atomic Absorption Standard Solution Contains 1000mg/lit AAS in HNO <sub>3</sub> According to Nist	1620.00	100 ml
		2099.00	250 ml
		3699.00	500 ml
89005	Strontium (Sr) Atomic Absorption Standard Solution Contains 1000mg/lit AAS in Diluted HCl According to Nist	1620.00 2099.00 3699.00	100 ml 250 ml 500 ml
88970	Strontium (Sr) 1000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	5099.00	100 ml
		8299.00	500 ml
88980	Strontium (Sr) 10,000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	14500.00 44500.00	100 ml 500 ml
88955	Strontium (Sr) 1000 ppm Single Element Standard Solution for ICP in HCl According to Nist	5099.00 8299.00	100 ml 500 ml
89000	Strontium (Sr) 10,000 ppm Single Element Standard Solution for ICP in HCl According to Nist	14500.00 44500.00	100 ml 500 ml
21935	Strontium Bromide Pure SrBr <sub>2</sub> Min. assay 99.00%	2952.00	500 gm
M. W.: 247.43 (10476-81-0)			
57250	Strontium Bromide AR/ACS SrBr <sub>2</sub> Min. assay 99.95%	5399.00	500 gm
M. W.: 247.43 (10476-81-0)			
21975	Strontium Carbonate Pure SrCO <sub>3</sub> Min. assay (By Acidimetric) 99.00%	560.00	250 gm
		1044.00	500 gm
M. W.: 147.63 (1633-05-2)			
21976	Strontium Chloride Hexahydrate Pure SrCl <sub>2</sub> .6H <sub>2</sub> O Min. assay (By Complexometric) 98.00-101.00%	650.00	500 gm
		6299.00	5 kg
M. W.: 266.62 (10025-70-4)			
			POR 50 kg

S

Laboratory Chemicals

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



S

Laboratory Chemicals

Product Code	Product Name	Price	Packing
<b>57255</b> M. W.: 266.62 (10025-70-4)	<b>Strontium Chloride Hexahydrate AR/ACS</b> SrCl <sub>2</sub> ·6H <sub>2</sub> O Min. assay (By Complexometric) 99.00-103.00%	<b>740.00</b>	<b>500 gm</b>
<b>21982</b> M. W.: 211.63 (10042-76-9)	<b>Strontium Nitrate Anhydrous Pure</b> Sr(NO <sub>3</sub> ) <sub>2</sub> Min. assay (By Complexometric) 99.00%	<b>699.00</b> <b>POR</b>	<b>500 gm</b> <b>50 kg</b>
<b>57265</b> M. W.: 211.63 (10042-76-9)	<b>Strontium Nitrate Anhydrous AR/ACS</b> Sr(NO <sub>3</sub> ) <sub>2</sub> Min. assay (By Complexometric) 99.00%	<b>1044.00</b>	<b>500 gm</b>
<b>21995</b> M. W.: 118.09 (110-15-6)	<b>Succinic Acid Pure</b> C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Min. assay (By Acidimetric) 99.00%	<b>849.00</b> <b>5849.00</b> <b>POR</b> <b>POR</b>	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>57290</b> M. W.: 118.09 (110-15-6)	<b>Succinic Acid AR/ACS</b> C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Min. assay (By Acidimetric) 99.00%	<b>2250.00</b> <b>10080.00</b> <b>POR</b>	<b>500 gm</b> <b>5 kg</b> <b>25 kg</b>
<b>PCT1004</b> <b>PTC</b> M. W.: 118.09 (110-15-6)	<b>Succinic Acid</b> Plant Culture Tested C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Min. assay (By Acidimetric) 99.00%	<b>810.00</b> <b>3699.00</b>	<b>100 gm</b> <b>500 gm</b>
<b>TC0547</b> <b>ATC</b> M. W.: 118.09 (110-15-6)	<b>Succinic Acid, Free Acid</b> Cell Culture Tested C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Min. assay (By Acidimetric) ≥99.00%	<b>1404.00</b> <b>4199.00</b>	<b>100 gm</b> <b>500 gm</b>
<b>21996</b> M. W.: 100.07 (108-30-5)	<b>Succinic Anhydride Pure</b> C <sub>4</sub> H <sub>4</sub> O <sub>3</sub> Min. assay (By Acidimetric) 99.00%	<b>414.00</b> <b>1550.00</b> <b>POR</b> <b>POR</b>	<b>100 gm</b> <b>500 gm</b> <b>25 kg</b> <b>50 kg</b>
<b>21999</b> M. W.: 342.30 (57-50-1)	<b>Sucrose Extrapure</b> (Saccharose) C <sub>12</sub> H <sub>22</sub> O <sub>11</sub>	<b>234.00</b> <b>414.00</b> <b>1799.00</b> <b>POR</b> <b>POR</b>	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>57305</b> M. W.: 342.30 (57-50-1)	<b>Sucrose AR/ACS</b> (Saccharose) C <sub>12</sub> H <sub>22</sub> O <sub>11</sub>	<b>371.00</b> <b>699.00</b> <b>3564.00</b> <b>POR</b> <b>POR</b>	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b> <b>25 kg</b> <b>50 kg</b>
<b>73080</b> <b>MB</b> M. W.: 342.30 (57-50-1)	<b>Sucrose For Molecular Biology</b> (Saccharose) C <sub>12</sub> H <sub>22</sub> O <sub>11</sub>	<b>540.00</b> <b>1008.00</b> <b>4140.00</b> <b>POR</b>	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b> <b>25 kg</b>
<b>PCT1107</b> <b>PTC</b> M. W.: 342.30 (57-50-1)	<b>Sucrose (Saccharose)</b> Plant Culture Tested C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> Min. assay 99.00%	<b>432.00</b> <b>810.00</b> <b>3870.00</b> <b>POR</b>	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b> <b>25 kg</b>
<b>TC0548</b> <b>ATC</b> M. W.: 342.30 (57-50-1)	<b>Sucrose</b> Source : Sugarcane Cell Culture Tested C <sub>12</sub> H <sub>22</sub> O <sub>11</sub>	<b>2160.00</b> <b>3420.00</b> <b>9999.00</b>	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b>
<b>TC1148</b> <b>ATC</b> M. W.: 342.30 (57-50-1)	<b>Sucrose</b> Source : Beetroot Cell Culture Tested C <sub>12</sub> H <sub>22</sub> O <sub>11</sub>	<b>6300.00</b> <b>10800.00</b> <b>44999.00</b>	<b>500 gm</b> <b>1 kg</b> <b>5 kg</b>

Product Code	Product Name	Price	Packing
<b>22055</b> M. W.: 352.40 (85-86-9)	<b>Sudan III</b> For Microscopy (C.I. 26100) C <sub>22</sub> H <sub>16</sub> N <sub>4</sub> O Dye Content (By Titanometry) 75.00%	<b>144.00</b> <b>234.00</b> <b>630.00</b>	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>89080</b>	<b>Sudan III Solution</b>	<b>218.00</b>	<b>125 ml</b>
<b>22075</b> M. W.: 380.45 (85-83-6)	<b>Sudan IV</b> For Microscopy (C.I. 26105) C <sub>24</sub> H <sub>20</sub> N <sub>4</sub> O Dye Content (By Titanometry) about 80.00%	<b>125.00</b> <b>270.00</b> <b>810.00</b>	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>89050</b>	<b>Sudan IV Solution</b>	<b>199.00</b> <b>699.00</b>	<b>125 ml</b> <b>500 ml</b>
<b>89075</b>	<b>Sudan IV Staining Solution (Fat Stain)</b>	<b>299.00</b>	<b>100 ml</b>
<b>22105</b> M. W.: 456.55 (4197-25-5)	<b>Sudan Black B</b> For Microscopy C.I. 26150 C <sub>29</sub> H <sub>24</sub> N <sub>6</sub> Dye Content (By Acidimetry) 60.00%	<b>774.00</b> <b>1575.00</b> <b>5850.00</b>	<b>10 gm</b> <b>25 gm</b> <b>100 gm</b>
<b>73120</b> <b>MB</b> M. W.: 456.55 (4197-25-5)	<b>Sudan Black B</b> For Molecular Biology C.I. 26150 C <sub>29</sub> H <sub>24</sub> N <sub>6</sub>	<b>3060.00</b>	<b>25 gm</b>
<b>89025</b>	<b>Sudan Black Alcoholic Solution</b>	<b>540.00</b>	<b>100 ml</b>
<b>89027</b>	<b>Sudan Black (P.G.) Solution</b>	<b>650.00</b>	<b>100 ml</b>
<b>22125</b> M. W.: 97.09 (5329-14-6)	<b>Sulphamic Acid Pure</b> (Amido Sulphonic Acid) NH <sub>2</sub> SO <sub>3</sub> H Min. assay (By Acidimetric) 99.00%	<b>432.00</b> <b>3420.00</b> <b>POR</b>	<b>500 gm</b> <b>5 kg</b> <b>50 kg</b>
<b>57365</b> M. W.: 97.09 (5329-14-6)	<b>Sulphamic Acid AR/ACS</b> (Amido Sulphonic Acid) NH <sub>2</sub> SO <sub>3</sub> H Min. assay (By Acidimetric) 99.50-100.30%	<b>324.00</b> <b>1440.00</b> <b>POR</b>	<b>100 gm</b> <b>500 gm</b> <b>25 kg</b>
<b>22145</b> M. W.: 172.20 (63-74-1)	<b>Sulphanilamide Pure</b> C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> S Min. assay (By HPLC) 98.00%	<b>3150.00</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b>
<b>57375</b> M. W.: 172.20 (63-74-1)	<b>Sulphanilamide AR/ACS</b> C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> S Min. assay (By HPLC) 99.00%	<b>920.00</b> <b>3799.00</b> <b>POR</b>	<b>100 gm</b> <b>500 gm</b> <b>25 kg</b>
<b>22175</b> M. W.: 173.19 (121-57-3)	<b>Sulphanilic Acid Pure</b> C <sub>6</sub> H <sub>7</sub> NO <sub>3</sub> S Min. assay (By Acidimetric) 98.50%	<b>199.00</b> <b>684.00</b>	<b>100 gm</b> <b>500 gm</b>
<b>57380</b> M. W.: 173.19 (121-57-3)	<b>Sulphanilic Acid AR/ACS</b> Sensitivity to Nitrate 1: 100,000,000 C <sub>6</sub> H <sub>7</sub> NO <sub>3</sub> S Min. assay (By Acidimetric) 99.00%	<b>306.00</b> <b>1260.00</b>	<b>100 gm</b> <b>500 gm</b>
<b>89090</b>	<b>Sulphanilic Acid 0.8% Solution</b>	<b>108.00</b>	<b>100 ml</b>
<b>89095</b>	<b>Sulphanilic Acid TS Acc. to USP</b>	<b>352.00</b>	<b>500 ml</b>
<b>89100</b>	<b>Sulphate Standard Solution 1000mg/L</b>	<b>3799.00</b>	<b>100 ml</b>
<b>89125</b>	<b>Sulphomolybdc Acid Solution</b> (Reagent for Glucosides)	<b>499.00</b>	<b>100 ml</b>
<b>89144</b>	<b>Sulphomolybdc Acid TS Acc. to USP</b>	<b>999.00</b>	<b>500 ml</b>

Storage : ▲ 0-4°C • 2-8°C





Product Code	Product Name	Price	Packing
22214	5-Sulphosalicylic Acid Dihydrate Pure	299.00	100 gm
M. W.: 254.21	C <sub>7</sub> H <sub>6</sub> O <sub>6</sub> S.2H <sub>2</sub> O	1107.00	500 gm
(5965-83-3)	Min. assay (By Acid-base titrimetric)	POR	25 kg
	99.00-101.00%		
57400	5-Sulphosalicylic Acid Dihydrate AR/ACS	524.00	100 gm
	Suitable for detection of Protein	972.00	250 gm
	in Urine	1754.00	500 gm
M. W.: 254.21	C <sub>7</sub> H <sub>6</sub> O <sub>6</sub> S.2H <sub>2</sub> O		
(5965-83-3)	Min. assay (By Acidimetric) 99.50%		
89160	5-Sulphosalicylic Acid 3% Solution	141.00	125 ml
89190	5-Sulphosalicylic Acid 10% Solution	150.00	125 ml
89220	5-Sulphosalicylic Acid 20% Solution	160.00	125 ml
		199.00	250 ml
88250	5-Sulphosalicylic Acid 30% Solution	450.00	250 ml
89265	Sulphosalicylic Acid Solution	179.00	100 ml
	Reagent for Fe green blue to pale yellow		
89280	Sulphur (S) 1000 ppm Single	5099.00	100 ml
	Element Standard Solution for ICP	8299.00	500 ml
	in H <sub>2</sub> O According to Nist		
89285	Sulphur (S) 10,000 ppm Single	15050.00	100 ml
	Element Standard Solution for ICP	44300.00	500 ml
	in H <sub>2</sub> O According to Nist		
22235	Sulphuric Acid (SP. GR 1.84)	342.00	500 ml
M. W.: 98.08	H <sub>2</sub> SO <sub>4</sub>	1332.00	2.5 lit
(7664-93-9)	Min. assay About 98.00%	1764.00	5 lit
	(Order must be placed for 16 x 500ml pack in a Foam boxes)		
	(Order must be placed for 4 x 2.5lit pack in a Foam boxes)		
	(Order must be placed for 2 x 5lit pack in a boxes)		
57455	Sulphuric Acid (SP. GR 1.84) AR/ACS	450.00	500 ml
M. W.: 98.08	H <sub>2</sub> SO <sub>4</sub>	1440.00	2.5 lit
(7664-93-9)	Min. assay About 98.00%	1944.00	5 lit
	(Order must be placed for 16 x 500ml pack in a Foam boxes)		
	(Order must be placed for 4 x 2.5lit pack in a Foam boxes)		
	(Order must be placed for 2 x 5lit pack in a boxes)		
89375	Sulphuric Acid 90-91%	340.00	500 ml
	For Gerber Fat determination and	1207.00	2.5 lit
	determine of Nitrates in Milk		
M. W.: 98.08	H <sub>2</sub> SO <sub>4</sub>		
(7664-93-9)	Min. assay 99.00-91.00%		
89370	Sulphuric Acid 40%	1064.00	500 ml
	For determination of Gas Metabolism	2999.00	2.5 lit
	According to Knipping		
M. W.: 98.08	H <sub>2</sub> SO <sub>4</sub>		
(7664-93-9)	Min. assay 40.00%		
89325	Sulphuric Acid 10% Solution	126.00	500 ml
89340	Sulphuric Acid 20% v/v Solution	146.00	500 ml
	Min. assay 19.90-20.10% v/v		
89345	Sulphuric Acid 25% v/v	150.00	500 ml
M. W.: 98.08	H <sub>2</sub> SO <sub>4</sub>		
(7664-93-9)	Min. assay 24.90-25.10% v/v		
89350	Sulphuric Acid 25% AR/ACS	1044.00	500 ml
M. W.: 98.08	H <sub>2</sub> SO <sub>4</sub>	2999.00	2.5 lit
(7664-93-9)	Min. assay about 25.00%		
89290	Sulphuric Acid N/1 Solution	155.00	500 ml

Product Code	Product Name	Price	Packing
89300	Sulphuric Acid N/50 Solution (0.02N)	136.00	500 ml
		375.00	2.5 lit
89310	Sulphuric Acid 2N/3 Solution	216.00	500 ml
		414.00	1 lit
		599.00	2.5 lit
89380	Sulphuric Acid 0.005M (0.01N)	199.00	1 Amp
	For 1000ml Solution	799.00	6 Amp
89395	Sulphuric Acid 0.005M (0.01N)	1305.00	1 lit
	For 1000ml According to Nist		
89400	Sulphuric Acid 0.05M (0.1N) Solution	225.00	500 ml
	(N/10)	380.00	1 lit
		576.00	2.5 lit
89415	Sulphuric Acid 0.05M (0.1N)	1305.00	1 lit
	Standardized Solution According to Nist		
89420	Sulphuric Acid 0.1M (0.2N) Solution	250.00	500 ml
		447.00	1 lit
		699.00	2.5 lit
89430	Sulphuric Acid 0.1M (0.2N)	1305.00	1 lit
	Standardized Solution According to Nist		
89440	Sulphuric Acid 0.05Mol/L (0.1N)	151.00	1 Amp
	Solution	252.00	3 Amp
		499.00	6 Amp
89475	Sulphuric Acid 0.25M (0.5N) Solution	250.00	500 ml
		447.00	1 lit
		699.00	2.5 lit
89460	Sulphuric Acid 0.25M (0.5N)	1305.00	1 lit
	Standardized Solution According to Nist		
89480	Sulphuric Acid 0.5M (1N) Solution	267.00	500 ml
		499.00	1 lit
		699.00	2.5 lit
89495	Sulphuric Acid 0.5M (1N)	1305.00	1 lit
	Standardized Solution According to Nist		
89505	Sulphuric Acid 0.5Mol/L (1N)	151.00	1 Amp
	For 500ml Solution	299.00	3 Amp
		564.00	6 Amp
89500	Sulphuric Acid 1N Acc. to USP	330.00	500 ml
89510	Sulphuric Acid 1M (2N) Solution	277.00	500 ml
		488.00	1 lit
		731.00	2.5 lit
89515	Sulphuric Acid 1M (2N)	1305.00	1 lit
	Standardized Solution According to Nist		
89520	Sulphuric Acid 2.5M (5N) Solution	272.00	500 ml
		510.00	1 lit
		799.00	2.5 lit
89530	Sulphuric Acid 2.5M (5N)	1305.00	1 lit
	Standardized Solution According to Nist		
89535	Sulphuric Acid 5M (10N) Solution	360.00	500 ml
		684.00	1 lit
		1044.00	2.5 lit
89540	Sulphuric Acid 5M (10N)	1305.00	1 lit
	Standardized Solution According to Nist		
	Sunset Yellow See Yellowish Orange S		
89550	Susa Fixative	2299.00	50 ml

S

Laboratory Chemicals



T

Laboratory Chemicals

Product Code	Product Name	Price	Packing
22335 (14807-96-6)	<b>Talcum Powder</b> Fine (Talc, Soapstone)	159.00 1332.00 POR POR	500 gm 5 kg 25 kg 50 kg
22355 M. W.: 1701.23 (1401-55-4)	<b>Tannic Acid</b> Pure (Tannin, Gallotannin) C <sub>76</sub> H <sub>52</sub> O <sub>46</sub>	954.00 2052.00 3960.00	100 gm 250 gm 500 gm
57565 M. W.: 1701.23 (1401-55-4)	<b>Tannic Acid AR/ACS</b> (Tannin, Gallotannin) C <sub>76</sub> H <sub>52</sub> O <sub>46</sub>	1064.00 2250.00 4140.00	100 gm 250 gm 500 gm
89570	<b>Tannic Acid</b> Solution Reagent for Albumin and Gelatin	650.00	100 ml
89575	<b>Tantalum (Ta)</b> 1000 ppm Single Element Standard Solution in 5% HNO <sub>3</sub> , 1% HF According to Nist	5099.00 7699.00	100 ml 500 ml
22401 M. W.: 150.09 (87-69-4)	<b>L-(+)-Tartaric Acid</b> Extrapure (L-Threic Acid) C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> Min. assay (By Acidimetric) 99.00%	920.00 7899.00 POR POR	500 gm 5 kg 25 kg 50 kg
57580 M. W.: 150.09 (87-69-4)	<b>L-(+)-Tartaric Acid AR/ACS</b> (L-Threic Acid) C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> Min. assay (By Acidimetric) 99.50-101.50%	1064.00 8910.00 POR	500 gm 5 kg 25 kg
12430	<b>Teepol</b> also known as Cedepol (Liquid Detergent)	252.00 1899.00	500 ml 5 lit
89590	<b>Tellurium (Te)</b> Atomic Absorption Standard Solution Contains 1000mg/lit AAS in HNO <sub>3</sub> According to Nist	2199.00 3699.00	100 ml 500 ml
89580	<b>Tellurium (Te)</b> Atomic Absorption Standard Solution Contains 1000mg/lit AAS in Diluted HCl According to Nist	2199.00 3699.00	100 ml 500 ml
89560	<b>Tellurium (Te)</b> 1000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	5199.00 8499.00	100 ml 500 ml
89575	<b>Tellurium (Te)</b> 10,000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	15500.00 46800.00	100 ml 500 ml
89600	<b>Terbium (Tb)</b> Atomic Absorption Standard Solution Contains 1000mg/lit AAS in HNO <sub>3</sub> According to Nist	2699.00 8999.00	100 ml 500 ml
89610	<b>Terbium (Tb)</b> 1000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	17100.00	100 ml
22675 M. W.: 339.54 (32503-27-8)	<b>Tetra Butyl Ammonium Hydrogen Sulphate</b> Pure C <sub>16</sub> H <sub>37</sub> NO <sub>4</sub> S Min. assay (By Acidimetric) 98.00%	524.00 2250.00 POR	100 gm 500 gm 25 kg
57600 M. W.: 339.54 (32503-27-8)	<b>Tetra Butyl Ammonium Hydrogen Sulphate AR/ACS</b> C <sub>16</sub> H <sub>37</sub> NO <sub>4</sub> S Min. assay (By Acidimetric) 98.50%	1550.00	100 gm
41500 M. W.: 339.54 (32503-27-8)	<b>Tetra Butyl Ammonium Hydrogen Sulphate</b> for HPLC C <sub>16</sub> H <sub>37</sub> NO <sub>4</sub> S Min. assay 99.00%	1710.00	100 gm

Storage : ▲ 0-4°C • 2-8°C

Product Code	Product Name	Price	Packing
89615	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 0.1N Aqueous Solution AR/ACS Min. assay abt 0.10%	1699.00	500 ml
89630	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 0.1N in Isopropanol AR/ACS Min. assay abt 0.10%	1940.00	500 ml
89635	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 0.1N in methanol AR/ACS Min. assay abt 0.10% (for Non-aqueous titration)	1850.00	500 ml
89640	<b>Tetra Butyl Ammonium Hydroxide</b> 1M Solution in methanol	1940.00 7830.00	100 ml 500 ml
89650	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 1M Solution in Water	1699.00 7599.00	100 ml 500 ml
89670	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 10% Aqueous Solution	999.00	100 ml
89685	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 10% Solution in Methanol	1242.00	100 ml
89690	<b>Tetra Butyl Ammonium Hydroxide</b> 12.5% Solution in methanol	1242.00 4899.00	100 ml 500 ml
89700	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 20% Aqueous Solution	1599.00 6499.00	100 ml 500 ml
89720	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 20% Solution in methanol	1699.00 7899.00	100 ml 500 ml
89735	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 25% Solution in methanol	1499.00 7099.00	100 ml 500 ml
89745	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 40% Solution in methanol AR	2899.00 12600.00	100 ml 500 ml
89770	<b>Tetra-N-Butyl Ammonium Hydroxide</b> 40% Solution in Water	3150.00 14900.00	100 ml 500 ml
89790	<b>Tetra Butyl Ammonium Phosphate</b> Monobasic 1M Solution in Ethanol	1518.00	100 ml
22725 M. W.: 480.90 (64-75-5)	<b>Tetracycline Hydrochloride</b> Pure For Lab use C <sub>22</sub> H <sub>24</sub> N <sub>2</sub> O <sub>8</sub> .HCl Min. assay 95.00%	414.00 2125.00 7830.00	5 gm 25 gm 100 gm
73150	<b>Tetracycline Hydrochloride</b> For Molecular Biology C <sub>22</sub> H <sub>24</sub> N <sub>2</sub> O <sub>8</sub> .HCl Potency: ≥ 900 µg/mg	810.00 3799.00	5 gm 25 gm
PCT1626	<b>Tetracycline Hydrochloride</b> Plant Culture Tested C <sub>22</sub> H <sub>24</sub> N <sub>2</sub> O <sub>8</sub> .HCl Min. assay 98.00%	1134.00 4410.00 14040.00	5 gm 25 gm 100 gm
TC0536	<b>Tetracycline Hydrochloride</b> Cell Culture Tested C <sub>22</sub> H <sub>24</sub> N <sub>2</sub> O <sub>8</sub> .HCl Potency: ≥ 720 IU/mg	1620.00 6120.00	5 gm 25 gm
89800 (77-98-5)	<b>Tetra Ethyl Ammonium Hydroxide</b> 20% Solution in Water Min. assay 18.50-21.50%	2142.00 9299.00	100 ml 500 ml
89805 (77-98-5)	<b>Tetra Ethyl Ammonium Hydroxide</b> 25% Aqueous Solution Min. assay 23.50-26.50%	1799.00 9199.00	100 ml 500 ml



Product Code	Product Name	Price	Packing
22771	<b>Tetrahydrofuran (THF) (Stabilized)</b> For Synthesis C <sub>4</sub> H <sub>8</sub> O Min. assay (By GC) 99.50%	756.00 3710.00 POR	500 ml 2.5 lit 25 lit
M. W.: 72.11 (109-99-9)			
57650	<b>Tetrahydrofuran (Stabilized) AR/ACS</b> (THF) C <sub>4</sub> H <sub>8</sub> O Min. assay (By GC) 99.50%	830.00 4050.00 POR	500 ml 2.5 lit 25 lit
M. W.: 72.11 (109-99-9)			
57660	<b>Tetrahydrofuran (Stabilized)</b> Specially Dried (THF) C <sub>4</sub> H <sub>8</sub> O Min. assay (By GC) 99.50%	1152.00 5060.00 POR	500 ml 2.5 lit 25 lit
M. W.: 72.11 (109-99-9)			
41525	<b>Tetrahydrofuran (THF)</b> For HPLC and Spectroscopy C <sub>4</sub> H <sub>8</sub> O Min. assay (By GC) 99.70%	2070.00 4680.00	1 lit 2.5 lit
M. W.: 72.11 (109-99-9)			
22802	<b>Tetra Methyl Ammonium Chloride</b> Pure C <sub>4</sub> H <sub>12</sub> CIN Min. assay (By Argentometry) 98.00%	380.00 1760.00	100 gm 500 gm
M. W.: 109.60 (75-57-0)			
89815	<b>Tetra Methyl Ammonium Hydrogen Sulphate 0.1N Solution AR</b>	2899.00	500 ml
89830	<b>Tetra Methyl Ammonium Hydroxide</b> 0.1N Solution in Methanol	1405.00 2720.00	250 ml 500 ml
89855	<b>Tetra Methyl Ammonium Hydroxide</b> 1M Solution in Methanol	1170.00 5420.00	100 ml 500 ml
89865	<b>Tetra Methyl Ammonium Hydroxide</b> 1M Solution in Water	954.00 4410.00	100 ml 500 ml
89850	<b>Tetra Methyl Ammonium Hydroxide</b> 10% Solution in Water for Polarography (CH <sub>3</sub> ) <sub>4</sub> NOH Min. assay (By Acidimetric) 9.50-10.50%	740.00 2810.00	50 ml 250 ml
M. W.: 91.15 (75-59-2)			
89870	<b>Tetra Methyl Ammonium Hydroxide</b> 25% Aqueous Solution (CH <sub>3</sub> ) <sub>4</sub> NOH Min. assay (By Acidimetric) 24.00-27.00%	2540.00 9450.00	100 ml 500 ml
M. W.: 91.15 (75-59-2)			
89890	<b>Tetra Methyl Ammonium Hydroxide</b> 25% Solution in Methanol (CH <sub>3</sub> ) <sub>4</sub> NOH Min. assay (By Acidimetric) 24.00-27.00%	2720.00 9599.00	100 ml 500 ml
M. W.: 91.15 (75-59-2)			
57666	<b>3,3,5,5-Tetra Methyl Benzidine AR/ACS</b> (TMB) Reagent for detection of Blood C <sub>16</sub> H <sub>20</sub> N <sub>2</sub> Min. assay (By Non-aqueous) 99.00%	1172.00 4950.00 23850.00	1 gm 5 gm 25 gm
M. W.: 240.34 (54827-17-7)			
73160	<b>3,3,5,5-Tetra Methyl Benzidine</b> For Molecular Biology (TMB) C <sub>16</sub> H <sub>20</sub> N <sub>2</sub> Min. assay (By Non-aqueous) ≥99.00%	2699.00 8199.00	1 gm 5 gm
M. W.: 240.34 (54827-17-7)			
22842	<b>N,N,N',N'-Tetramethyl Ethylene Diamine (TEMED) Pure</b> C <sub>6</sub> H <sub>16</sub> N <sub>2</sub> Min. assay (By GC) 99.00%	650.00 3044.00 14400.00	100 ml 500 ml 2.5 lit
M. W.: 116.21 (110-18-9)			
57676	<b>N,N,N',N'-Tetramethyl Ethylene Diamine AR/ACS (TEMED)</b> C <sub>6</sub> H <sub>16</sub> N <sub>2</sub> Min. assay (By GC) 99.00%	810.00 3530.00	100 ml 500 ml
M. W.: 116.21 (110-18-9)			

Product Code	Product Name	Price	Packing
22848	<b>N,N,N',N'-Tetramethyl-p-Phenylene Diamine Dihydrochloride Pure</b> C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> .2HCl Min. assay (By Argentometric) 98.00%	1550.00 6899.00	5 gm 25 gm
M. W.: 237.17 (637-01-4)			
89900	<b>Tetra Propyl Ammonium Hydroxide</b> 10% Aqueous Solution Min. assay 9.50-10.50%	1170.00 4099.00	100 ml 500 ml
(4499-86-9)			
89915	<b>Tetra Propyl Ammonium Hydroxide</b> 20% Solution in water Min. assay 18.50-21.50%	1699.00 7599.00	100 ml 500 ml
(4499-86-9)			
89925	<b>Tetra Propyl Ammonium Hydroxide</b> 40% Solution in water Min. assay 39.50-41.50%	3099.00 12600.00	100 ml 500 ml
(4499-86-9)			
89930	<b>Tetrazole,</b> 3-4 wt.% Solution in Acetonitrile CH <sub>2</sub> N <sub>4</sub>	5899.00 23799.00	100 ml 500 ml
M. W.: 70.05 (288-94-8)			
89950	<b>Thallium (Tl) 1000 ppm Single Element Standard Solution for ICP</b> in 2% HNO <sub>3</sub> According to Nist	5199.00 8599.00	50 ml 100 ml
22865	<b>Thiamine Hydrochloride Pure</b> (Vitamin B1 Hydrochloride) C <sub>12</sub> H <sub>17</sub> N <sub>4</sub> OSCl.HCl Min. assay 98.50-101.50%	380.00 799.00 2664.00 13250.00	10 gm 25 gm 100 gm 500 gm
M. W.: 337.27 (67-03-8)			
PCT0715	<b>Thiamine Hydrochloride</b> Plant Culture Tested (Vitamin B1 Hydrochloride) C <sub>12</sub> H <sub>17</sub> N <sub>4</sub> OSCl.HCl Min. assay 99.00%	920.00 3260.00 13050.00	25 gm 100 gm 500 gm
M. W.: 337.27 (67-03-8)			
TC0673	<b>Thiamine Hydrochloride</b> Cell Culture Tested (Vitamin B1 Hydrochloride) C <sub>12</sub> H <sub>17</sub> N <sub>4</sub> OSCl.HCl Min. assay ≥99.00%	1550.00 3960.00 9930.00	25 gm 100 gm 500 gm
M. W.: 337.27 (67-03-8)			
TC0673M	<b>Thiamine Hydrochloride</b> (Vitamin B1 Hydrochloride) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing Specs C <sub>12</sub> H <sub>17</sub> N <sub>4</sub> OSCl.HCl	1910.00 4770.00 14010.00	25 gm 100 gm 500 gm
M. W.: 337.27 (67-03-8)			
	<b>Thimerosal</b> See Thiomersal		
22885	<b>Thimerosal Pure</b> Used as a Preservative for Sucrose Buffer Solution (Sodium Ethylmercurithio Salicylate) Meets USP 41-NF 36, EP 9.0, C <sub>9</sub> H <sub>9</sub> HgNaO <sub>2</sub> S Min. assay (By Argentometric) 97.00%	6680.00 15840.00 60750.00	10 gm 25 gm 100 gm
M. W.: 404.81 (54-64-8)			
22925	<b>Thioacetamide Pure</b> CH <sub>3</sub> CSNH <sub>2</sub> Min. assay (By Argentometry) 98.00%	1550.00 7399.00	100 gm 500 gm
M. W.: 75.13 (62-55-5)			
57695	<b>Thioacetamide AR/ACS</b> CH <sub>3</sub> CSNH <sub>2</sub> Min. assay (By Argentometry) 99.00%	540.00 1940.00 8730.00	25 gm 100 gm 500 gm
M. W.: 75.13 (62-55-5)			

T

Laboratory Chemicals

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





T

Laboratory Chemicals

Product Code	Product Name	Price	Packing
89955 M. W.: 144.15	<b>Thioacetamide</b> Solution (Reagent for As, Bi, Cd, Sb, Co, Pb, Ni and Zn)	573.00	100 ml
57705 M. W.: 144.15 (504-17-6)	<b>2-Thiobarbituric Acid AR/ACS</b> C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>2</sub> S Min. assay (By Acidimetric) 99.00%	1170.00 4430.00	25 gm 100 gm
22946 M. W.: 92.11 (68-11-1)	<b>Thioglycolic Acid</b> Pure CH <sub>2</sub> (SH)COOH Min. assay (By Iodometric) 80.00%	2007.00 9360.00	500 ml 2.5 lit
22965 M. W.: 76.12 (62-56-6)	<b>Thiourea</b> Pure CH <sub>4</sub> N <sub>2</sub> S Min. assay (By Iodometric) 98.00%	830.00 POR	500 gm 25 kg 50 kg
57725 M. W.: 76.12 (62-56-6)	<b>Thiourea AR/ACS</b> CH <sub>4</sub> N <sub>2</sub> S Min. assay (By Iodometric) 99.00%	630.00 1064.00	250 gm 500 gm 50 kg
22986 M. W.: 576.30 (3688-92-4)	<b>Thorin Indicator AR</b> Reagent for Beryllium, Throium and other Metals C <sub>16</sub> H <sub>11</sub> AsN <sub>2</sub> Na <sub>2</sub> O <sub>10</sub> S <sub>2</sub>	7650.00	5 gm
	<b>Thoron Indicator</b> See Thorin Indicator		
23033 M. W.: 150.22 (89-83-8)	<b>Thymol</b> (Crystal) Pure C <sub>10</sub> H <sub>14</sub> O Min. assay (By GC) 99.00%	830.00 3744.00	100 gm 500 gm
57740 M. W.: 150.22 (89-83-8)	<b>Thymol</b> (Crystal) <b>AR/ACS</b> C <sub>10</sub> H <sub>14</sub> O Min. assay (By GC) 99.50%	972.00 4064.00	100 gm 500 gm
57755 M. W.: 466.60 (76-61-9)	<b>Thymol Blue</b> pH Indicator <b>AR/ACS</b> (pH Transition range 1.2 to 2.8 Red to Yellow) C <sub>27</sub> H <sub>30</sub> O <sub>5</sub> S	360.00 1260.00	5 gm 25 gm
89970	<b>Thymol Blue</b> Indicator Solution	128.00	125 ml
89973	<b>Thymol Blue</b> TS Acc. to USP	227.00	125 ml
23055 M. W.: 430.55 (125-20-2)	<b>Thymolphthaleine</b> pH Indicator Pure C <sub>28</sub> H <sub>30</sub> O <sub>4</sub>	249.00 890.00	5 gm 25 gm 1 kg
57765 M. W.: 430.55 (125-20-2)	<b>Thymolphthaleine</b> pH Indicator <b>AR/ACS</b> C <sub>28</sub> H <sub>30</sub> O <sub>4</sub>	324.00 1152.00	5 gm 25 gm 1 kg
23080 M. W.: 720.78 (1913-93-5)	<b>Thymolphthaleine</b> Complexone (Thymolphthalexone) C <sub>38</sub> H <sub>44</sub> N <sub>2</sub> O <sub>12</sub>	1962.00 7399.00	1 gm 5 gm
89980	<b>Thymolphthaleine</b> Indicator Solution	151.00	125 ml
	<b>Thymolphthalexon</b> See Thymolphthaleine Complexone		
23085 (7512-38-1)	<b>Thymol Violet</b> pH Indicator Pure	207.00 864.00	5 gm 25 gm
90010	<b>Tin (Sn)</b> Atomic Absorption Standard Solution Contains 1000mg/lit AAS in HCl According to Nist	1699.00 2199.00 3699.00	100 ml 250 ml 500 ml

Product Code	Product Name	Price	Packing
89995	<b>Tin (Sn)</b> 1000 ppm Single Element Standard Solution for ICP in HCl According to Nist	3799.00 8299.00	100 ml 500 ml
90005	<b>Tin (Sn)</b> 10,000 ppm Single Element Standard Solution for ICP in HCl According to Nist	15500.00 46999.00	100 ml 500 ml
23087 M. W.: 118.69 (7440-31-5)	<b>Tin</b> (Metal) Granular Sn Min. assay (By Complexometric) 99.50%	2199.00 9900.00	100 gm 500 gm
57769 M. W.: 118.69 (7440-31-5)	<b>Tin</b> (Metal) Granular <b>AR/ACS</b> Sn Min. assay (By Complexometric) 99.70%	2610.00 12060.00	100 gm 500 gm
57772 M. W.: 118.69 (7440-31-5)	<b>Tin</b> (Metal) Powder <b>AR/ACS</b> Sn Min. assay 99.50%	2151.00 10530.00	100 gm 500 gm
57777 M. W.: 118.69 (7440-31-5)	<b>Tin</b> (Metal) Powder <b>AR</b> (~325 mesh) Sn Min. assay 99.90%	560.00 2099.00	5 gm 25 gm
90025	<b>Tin (IV) Chloride</b> 1M Solution in Dichloromethane	2635.00 6108.00	100 ml 500 ml
	<b>Tin (II) Chloride</b> See Stannous Chloride		
	<b>Tin (IV) Chloride</b> See Stannic Chloride		
	<b>Tin (IV) Oxide</b> See Stannic Oxide		
	<b>Tin (II) Sulphate</b> See Stannous Sulphate		
57790 M. W.: 695.73 (1829-00-1)	<b>Titan Yellow AR/ACS</b> C.I. 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>	399.00 1530.00	10 gm 50 gm
90050	<b>Titan Yellow</b> Solution	251.00 1044.00	100 ml 500 ml
23105 M. W.: 79.89 (13463-67-7)	<b>Titanium Dioxide</b> Extrapure [Titanium (IV) Oxide] TiO <sub>2</sub> Min. assay (Ex. Ti) 98.00%	819.00 1550.00 7434.00	500 gm 1 kg 5 kg 25 kg 50 kg
57810 M. W.: 79.89 (13463-67-7)	<b>Titanium Dioxide AR/ACS</b> [Titanium (IV) Oxide] TiO <sub>2</sub> Min. assay (Ex. Ti) 98.00%	1770.00 14510.00	500 gm 1 kg 25 kg
	<b>Titanium (IV) Oxide</b> See Titanium Dioxide		
90105	<b>Titanium (III) Sulphate</b> 0.1M Volumetric Solution	2545.00	100 gm
90075	<b>Titanium Tetrachloride</b> 0.1M Solution 20% Hydrochloric acid	2570.00 6199.00	100 ml 500 ml
90090	<b>Titanium Tetrachloride</b> 1M Solution in Dichloromethane	2099.00 4399.00	100 ml 500 ml
90100	<b>Titanium Tetrachloride</b> 1M Solution in Toluene	1599.00 3899.00	100 ml 500 ml
23116 M. W.: 472.75 (7695-91-2)	<b>DL-α-Tocopherol Acetate</b> Pure (Vitamin E Acetate) C <sub>31</sub> H <sub>52</sub> O <sub>3</sub> Min. assay (By Oxidimetric) 96.00-102.00%	774.00 8820.00	50 gm 1 kg

Storage : ▲ 0-4°C • 2-8°C



Product Code	Product Name	Price	Packing
TC0876	<b>DL-<math>\alpha</math>-Tocopherol Acetate</b> Cell Culture Tested (Vitamin E Acetate) $C_{31}H_{52}O_3$ Min. assay (By Oxidimetric) $\geq 96.00\%$	1422.00	5 gm
		3599.00	25 gm
		11800.00	100 gm
M. W.: 472.75 (7695-91-2)			
23120	<b>o-Tolidine Pure</b> $C_{14}H_{16}N_2$ Min. assay 97.50%	1799.00	100 gm
		3699.00	500 gm
M. W.: 212.30 (119-93-7)			
57825	<b>o-Tolidine AR/ACS</b> Reagent for Halogens and Gold $C_{14}H_{16}N_2$ Min. assay 99.00%	576.00	25 gm
		2160.00	100 gm
M. W.: 212.30 (119-93-7)			
90125	<b>o-Tolidine Reagent</b> Reagent for Chlorine Estimation $C_{14}H_{16}N_2$	207.00	500 ml
M. W.: 212.30 (119-93-7)			
90110	<b>o-Tolidine Reagent for Gold</b>	189.00	100 ml
90130	<b>Tollen's Reagent</b> Used to distinguish Ketones and Aldehyde	2360.00	100 ml
		9899.00	500 ml
M. W.: 212.30 (119-93-7)			
23135	<b>Toluene Rectified Pure</b> $C_6H_5.CH_3$ Min. assay (By GC) 99.00%	324.00	500 ml
		576.00	1 lit
		1305.00	2.5 lit
M. W.: 92.14 (108-88-3)			
23154	<b>Toluene (Sulphur Free) Pure</b> $C_6H_5.CH_3$ Min. assay (By GC) 99.00%	432.00	500 ml
		1602.00	2.5 lit
		POR	25 lit
M. W.: 92.14 (108-88-3)			
57875	<b>Toluene AR/ACS</b> $C_6H_5.CH_3$ Min. assay (By GC) 99.50%	470.00	500 ml
		864.00	1 lit
		1620.00	2.5 lit
M. W.: 92.14 (108-88-3)			
57880	<b>Toluene Specially Dried AR/ACS</b> $C_6H_5.CH_3$ Min. assay (By GC) 99.50%	576.00	500 ml
		1980.00	2.5 lit
M. W.: 92.14 (108-88-3)			
41530	<b>Toluene</b> For HPLC and Spectroscopy $C_6H_5.CH_3$ Min. assay (By GC) 99.70%	945.00	1 lit
		1890.00	2.5 lit
M. W.: 92.14 (108-88-3)			
41540	<b>Toluene</b> For GC-HS $C_6H_5.CH_3$ Min. assay (By GC) 99.00%	1602.00	1 lit
M. W.: 92.14 (108-88-3)			
23175	<b>p-Toluene Sulphonic Acid</b> Monohydrate Pract (Toluene-4-Sulphonic Acid) $CH_3.C_6H_4.SO_3H.H_2O$ Min. assay (By Acidimetric) 97.50%	324.00	500 gm
		3099.00	5 kg
M. W.: 190.22 (6192-52-5)			
23181	<b>p-Toluene Sulphonic Acid</b> Monohydrate for Synthesis (Toluene-4-Sulphonic Acid) $CH_3.C_6H_4.SO_3H.H_2O$ Min. assay (By Acidimetric) 98.00%	450.00	500 gm
		3699.00	5 kg
M. W.: 190.22 (6192-52-5)			
23205	<b>Toluidine Blue</b> For Microscopy C.I. 52040 $C_{15}H_{16}ClN_3S$ Dye Content (By Titanometric) about 85.00%	830.00	25 gm
		3150.00	100 gm
		26100.00	1 kg
M. W.: 305.83 (92-31-9)			

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

Product Code	Product Name	Price	Packing
90150	<b>Topfer's Reagent</b> Determination of HCl in Gastric Fluids	155.00	125 ml
M. W.: 163.39 (76-03-9)			
23150	<b>Trichloro Acetic Acid Pure</b> $CCl_3.COOH$ Min. assay (By Acidimetric) 99.00%	252.00	100 gm
		810.00	500 gm
M. W.: 163.39 (76-03-9)			
57895	<b>Trichloro Acetic Acid AR/ACS</b> Determination of Serum-Iron Protein $CCl_3.COOH$ Min. assay (By Acidimetric) 99.50%	324.00	100 gm
		1080.00	500 gm
M. W.: 163.39 (76-03-9)			
90200	<b>Trichloro Acetic Acid 20% w/v Solution AR</b>	499.00	500 ml
M. W.: 163.39 (76-03-9)			
90240	<b>1,1,1-Trichloro Ethane</b> 5000 $\mu g/ml$ in Methane	4799.00	1 ml
M. W.: 131.39 (79-01-6)			
23154	<b>Trichloroethylene Pure</b> $CHCl.CCl_2$ Min. assay (By GC) 99.00%	873.00	500 ml
		4299.00	2.5 lit
		POR	25 lit
M. W.: 131.39 (79-01-6)			
57915	<b>Trichloroethylene AR/ACS</b> $CHCl.CCl_2$ Min. assay (By GC) 99.50%	920.00	500 ml
		4464.00	2.5 lit
M. W.: 131.39 (79-01-6)			
<b>Trichloromethane See Chloroform</b>			
23166	<b>Triclosan Pure</b> $C_{12}H_7Cl_3O_2$ Min. assay (By GC) 98.00%	1064.00	100 gm
		8999.00	1 kg
		POR	
M. W.: 289.54 (3380-34-5)			
23175	<b>Triethanolamine Pract.</b> $C_6H_{15}NO_3$ Min. assay (By Acidimetric) 95.00%	324.00	500 ml
		1640.00	2.5 lit
M. W.: 149.19 (102-71-6)			
23180	<b>Triethanolamine Pure</b> $C_6H_{15}NO_3$ Min. assay (By GC) 98.00%	479.00	500 ml
		1899.00	2.5 lit
M. W.: 149.19 (102-71-6)			
57935	<b>Triethanolamine AR/ACS</b> $C_6H_{15}NO_3$ Min. assay (By GC) 99.00%	740.00	500 ml
		2899.00	2.5 lit
M. W.: 149.19 (102-71-6)			
23202	<b>Triethylamine for Synthesis</b> $(C_2H_5)_3N$ Min. assay (By GC) 99.00%	370.00	500 ml
		1849.00	2.5 lit
M. W.: 101.19 (121-44-8)			
57950	<b>Triethylamine AR/ACS</b> $(C_2H_5)_3N$ Min. assay (By GC) 99.00%	492.00	500 ml
		2032.00	2.5 lit
M. W.: 101.19 (121-44-8)			
23214	<b>Trifluoro Acetic Acid Pure</b> (TFA) $C_2F_3HO_2$ Min. assay (By Acidimetric) 98.00%	1530.00	100 ml
		4899.00	500 ml
M. W.: 114.02 (76-05-1)			
57966	<b>Trifluoro Acetic Acid AR/ACS</b> (TFA) $C_2F_3HO_2$ Min. assay (By Acidimetric) 99.50%	2754.00	100 ml
		7920.00	500 ml
M. W.: 114.02 (76-05-1)			
41546	<b>Trifluoro Acetic Acid</b> For HPLC and Spectroscopy $C_2F_3HO_2$ Min. assay (By Acidimetric) 99.80%	6120.00	500 ml
M. W.: 114.02 (76-05-1)			
90260	<b>Trifluoro Acetic Acid 25.0% Solution in water</b> For Protein Sequence Analysis	3199.00	500 ml
M. W.: 114.02 (76-05-1)			

T

Laboratory Chemicals



T

Laboratory Chemicals

Product Code	Product Name	Price	Packing
	<b>1,3,5-Trihydroxy Benzene</b> See Phloroglucinol		
	<b>1,2,3-Trihydroxy Benzene</b> See Pyrogallol		
	<b>3,4,5-Trihydroxy Benzoic Acid</b> See Gallic Acid		
	<b>2,4,6-Trihydroxy Pyrimidine</b> See Barbituric Acid		
<b>57975</b>	<b>2,3,5-Triphenyl Tetrazolium Chloride AR/ACS (TTC)</b>	<b>1962.00</b> <b>4662.00</b>	<b>10 gm</b> <b>25 gm</b>
M. W.: 334.81 (298-96-4)	C <sub>19</sub> H <sub>15</sub> ClN <sub>4</sub> Min. assay 99.00%		
<b>73180</b> (MB)	<b>2,3,5-Triphenyl Tetrazolium Chloride</b> For Molecular Biology (TTC)	<b>1944.00</b> <b>4770.00</b>	<b>10 gm</b> <b>25 gm</b>
M. W.: 334.81 (298-96-4)	C <sub>19</sub> H <sub>15</sub> ClN <sub>4</sub> Min. assay 99.00%		
<b>23235</b>	<b>Tris (Hydroxymethyl) Amino Methane</b> (Tris Buffer, Tromethamine, Tris Base)	<b>830.00</b> <b>3564.00</b> <b>6750.00</b>	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b>
M. W.: 121.14 (77-86-1)	C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub> Min. assay (By Acidimetric) 99.00%	<b>31500.00</b> <b>POR</b>	<b>5 kg</b> <b>25 kg</b>
<b>58025</b>	<b>Tris (Hydroxymethyl) Amino Methane AR/ACS</b> (Tris Buffer, Tromethamine)	<b>954.00</b> <b>3799.00</b> <b>36540.00</b>	<b>100 gm</b> <b>500 gm</b> <b>5 kg</b>
M. W.: 121.14 (77-86-1)	C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub> Min. assay (By Acidimetric) 99.80%	<b>POR</b>	<b>25 kg</b>
<b>73200</b> (MB)	<b>Tris (Hydroxymethyl) Amino Methane</b> For Molecular Biology (Tris Buffer, Tromethamine, Tris Base)	<b>1044.00</b> <b>4860.00</b> <b>42660.00</b>	<b>100 gm</b> <b>500 gm</b> <b>5 kg</b>
M. W.: 121.14 (77-86-1)	C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub> Min. assay (By Acidimetric) 99.80%		
<b>41552</b>	<b>Tris (Hydroxymethyl) Amino Methane</b> For HPLC (Tris Buffer, Tromethamine, Tris Base)	<b>6399.00</b>	<b>500 gm</b>
M. W.: 121.14 (77-86-1)	C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub> Min. assay (By Acidimetric) 99.80%		
<b>TC0572</b> (ATC)	<b>Tris Base</b> (Tris (Hydroxymethyl) Amino Methane) Cell Culture Tested (Tris Buffer, Tromethamine)	<b>1242.00</b> <b>4999.00</b> <b>7650.00</b>	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b>
M. W.: 121.14 (77-86-1)	C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub> Min. assay (By Acidimetric) ≥99.00%		
<b>TC0572M</b> (ATC)	<b>Tris Base</b> (Tris (Hydroxymethyl) Amino Methane) Meets USP 41-NF 36, EP 9.0 and BP 2016 testing Specs (Tris Buffer, Tromethamine)	<b>2790.00</b> <b>7499.00</b> <b>10530.00</b>	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b>
M. W.: 121.14 (77-86-1)	C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub>		
<b>23245</b>	<b>Triton X-100 Pure</b>	<b>765.00</b> <b>3299.00</b>	<b>500 ml</b> <b>2.5 lit</b>
M. W.: 646.87 (9002-93-1)	C <sub>34</sub> H <sub>62</sub> O <sub>11</sub> Min. assay (By Iodometric) 98.00%	<b>POR</b>	<b>25 lit</b>
<b>71786</b> (MB)	<b>Triton X-100</b> For Molecular Biology	<b>524.00</b> <b>830.00</b> <b>4199.00</b>	<b>50 ml</b> <b>100 ml</b> <b>500 ml</b>
M. W.: 646.87 (9002-93-1)	C <sub>34</sub> H <sub>62</sub> O <sub>11</sub> Min. assay (By Iodometric) 99.00%		

Product Code	Product Name	Price	Packing
<b>40090</b>	<b>Triton X-100</b> For Scintillation Grade	<b>899.00</b> <b>3852.00</b>	<b>500 ml</b> <b>2.5 lit</b>
M. W.: 646.87 (9002-93-1)	C <sub>34</sub> H <sub>62</sub> O <sub>11</sub> Min. assay (By Iodometric) 98.00-102.00%		
<b>TC0786</b> (ATC)	<b>Triton X-100</b> Cell Culture Tested	<b>3199.00</b> <b>4860.00</b>	<b>100 ml</b> <b>500 ml</b>
M. W.: 646.87 (9002-93-1)	C <sub>34</sub> H <sub>62</sub> O <sub>11</sub> Min. assay (By Iodometric) ≥99.00%		
<b>23305</b>	<b>Trypan Blue Pure</b> For Microscopy C.I. 23850	<b>882.00</b> <b>3350.00</b>	<b>25 gm</b> <b>100 gm</b>
M. W.: 960.82 (72-57-1)	C <sub>34</sub> H <sub>24</sub> N <sub>6</sub> Na <sub>4</sub> O <sub>14</sub> S <sub>4</sub> Dye Content (By Titanometric) about 60.00%		
<b>90300</b>	<b>Trypan Blue 0.4% Solution</b>	<b>425.00</b>	<b>125 ml</b>
<b>23335</b>	<b>Trypsin 2000 U/g</b> 0.2 Anson Unit/gm, Porcine Gastric Mucosa	<b>954.00</b> <b>4410.00</b> <b>8100.00</b>	<b>100 gm</b> <b>500 gm</b> <b>1 kg</b>
(9002-07-7)			
<b>23338</b>	<b>Tryptone</b> for Bacteriology (Casitose)	<b>1640.00</b> <b>POR</b>	<b>500 gm</b> <b>25 kg</b>
(91079-40-2)			
<b>23342</b>	<b>L-Tryptophan</b> for Biochemistry	<b>199.00</b> <b>684.00</b> <b>8820.00</b>	<b>5 gm</b> <b>25 gm</b> <b>500 gm</b>
M. W.: 204.23 (73-22-3)	C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> Min. assay 99.00%		
<b>PCT0820</b> (PTC)	<b>L-Tryptophan</b> Plant Culture Tested	<b>299.00</b> <b>1404.00</b> <b>25200.00</b>	<b>5 gm</b> <b>25 gm</b> <b>500 gm</b>
M. W.: 204.23 (73-22-3)	C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> Min. assay 98.00%		
<b>TC0621</b> (ATC)	<b>L-Tryptophan</b> (From Non-animal Source) Cell Culture Tested	<b>3150.00</b> <b>9450.00</b> <b>27900.00</b> <b>41040.00</b>	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b> <b>1 kg</b>
M. W.: 204.23 (73-22-3)	C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> Min. assay ≥99.00%		
<b>TC0621M</b> (ATC)	<b>L-Tryptophan</b> (From Non-animal Source) Meets USP 41-NF 36, EP 9.0 and BP 2016 testing Specs	<b>5150.00</b> <b>14600.00</b> <b>44550.00</b> <b>58500.00</b>	<b>25 gm</b> <b>100 gm</b> <b>500 gm</b> <b>1 kg</b>
M. W.: 204.23 (73-22-3)	C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub>		
<b>90360</b>	<b>Tungsten (W) Atomic Absorption</b> Standard Solution Contains 1000mg/lit AAS in HNO <sub>3</sub> According to Nist	<b>2699.00</b> <b>4299.00</b>	<b>100 ml</b> <b>500 ml</b>
<b>89330</b>	<b>Tungsten (W) 1000 ppm Single</b> Element Standard Solution for ICP in 1% HNO <sub>3</sub> , 2% HF According to Nist	<b>4799.00</b> <b>7599.00</b>	<b>50 ml</b> <b>100 ml</b>
<b>23355</b>	<b>Tungstic Oxide</b> Extrapure [Tungsten (VI) Oxide]	<b>1720.00</b> <b>7830.00</b>	<b>100 gm</b> <b>500 gm</b>
M. W.: 231.84 (1314-35-8)	WO <sub>3</sub> Min. assay 99.00%		
<b>23375</b>	<b>Turpentine Oil</b> Extrapure [Pine Oil]	<b>504.00</b> <b>2250.00</b>	<b>500 ml</b> <b>2.5 lit</b>
(8006-64-2)			
	<b>Tween 20, 40, 60, 80</b> See Cween 20, 40, 60, 80		

Storage : ▲ 0-4°C • 2-8°C

90

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





Product Code	Product Name	Price	Packing
90400	<b>Universal pH Indicator</b> Solution pH 4.0 to11.0	128.00 315.00	125 ml 500 ml
23558	<b>Urea</b> Extrapure for Biochemistry CH <sub>4</sub> N <sub>2</sub> O Min. assay (By Kjeldahl's Method) 99.00%	324.00 2340.00 POR POR	500 gm 5 kg 25 kg 50 kg
M. W.: 60.06 (57-13-6)			
58110	<b>Urea AR/ACS</b> Special Quality Meets Analytical Specs IP, BP, USP CH <sub>4</sub> N <sub>2</sub> O Min. assay (By Kjeldahl's Method) 99.00-101.00%	450.00 POR POR	500 gm 25 kg 50 kg
M. W.: 60.06 (57-13-6)			
73230	<b>Urea</b> For Molecular Biology CH <sub>4</sub> N <sub>2</sub> O Min. assay (By Kjeldahl's Method) 99.50%	792.00 1404.00 6570.00	500 gm 1 kg 5 kg
M. W.: 60.06 (57-13-6)			
90410	<b>Urea Stock Standard</b> 0.25% w/v Solution Min. assay 0.099-0.101% w/v	135.00	125 ml
23572	<b>▲ Urease Active Meal</b> Pure	3199.00	10 gm
TC1191	<b>▲ Urease</b> Cell Culture Tested Avg. M. W.: 90.77 kDa (9002-13-5) Storage -20°C	18252.00	25 gm
58135	<b>Uric Acid Pure AR</b> For Biochemistry C <sub>5</sub> H <sub>4</sub> N <sub>2</sub> O <sub>3</sub> Min. assay 99.00%	2810.00 10800.00	25 gm 100 gm
M. W.: 168.11 (69-93-2)			
90460	<b>Uric Acid</b> Reagent	195.00	125 ml
90465	<b>Uric Acid</b> Reagent <b>Folin/Newton</b>	195.00	100 ml
90480	<b>Uric Acid</b> Stock Standard 0.1% w/v Solution Min. assay 0.099-0.101% w/v	137.00	125 ml
	<b>Vacuum Grease Silicon High</b> See High Vacuum Silicon Grease		
56375	<b>L-Valine</b> Pure For Biochemistry C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> Min. assay (By Non-aqueous) 99.00%	252.00 3420.00	25 gm 500 gm
M. W.: 117.15 (72-18-4)			
PCT0822	<b>L-Valine</b> Plant Culture Tested (2-Amino-3-methyl butanoic acid) C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> Min. assay (By Non-aqueous) 99.00%	342.00 1206.00 11340.00	25 gm 100 gm 1 kg
M. W.: 117.15 (72-18-4)			
TC0632	<b>L-Valine</b> (From Non-animal Source) Cell Culture Tested (2-Amino-3-methyl butanoic acid) C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> Min. assay ≥99.00%	1225.00 3799.00 11052.00 17100.00	25 gm 100 gm 500 gm 1 kg
M. W.: 117.15 (72-18-4)			
TC0632M	<b>L-Valine</b> (From Non-animal Source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing Specs (2-Amino-3-methyl butanoic acid) C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub>	1530.00 4599.00 21060.00 40050.00	25 gm 100 gm 500 gm 1 kg
M. W.: 117.15 (72-18-4)			

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

Product Code	Product Name	Price	Packing
90500	<b>Van Gieson II</b> Solution For Microscopy Differential Stain for Collagen	204.00	100 ml
90505	<b>Vanadium (V)</b> Atomic Absorption Standard Solution Contains 1000mg/lit AAS in HNO <sub>3</sub> According to Nist	1620.00 2099.00 3699.00	100 ml 250 ml 500 ml
90542	<b>Vanadium (V)</b> Atomic Absorption Standard Solution Contains 1000mg/lit AAS in Diluted HCl According to Nist	1620.00 2099.00 3699.00	100 ml 250 ml 500 ml
90525	<b>Vanadium (V)</b> 1000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	5099.00 8199.00	100 ml 500 ml
90580	<b>Vanadium (V)</b> 10,000 ppm Single Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	15500.00 45900.00	100 ml 500 ml
23588	<b>Vanadium Pentoxide</b> Pure Determination of Alcohol in Blood V <sub>2</sub> O <sub>5</sub> Min. assay 98.50%	1260.00 5860.00 POR POR	100 gm 500 gm 5 kg 25 kg
M. W.: 181.88 (1314-62-1)			
58144	<b>Vanadium Pentoxide AR/ACS</b> Determination of Alcohol in Blood V <sub>2</sub> O <sub>5</sub> Min. assay 99.50%	1440.00 6799.00	100 gm 500 gm
M. W.: 181.88 (1314-62-1)			
23595	<b>Vanillin</b> Extrapure (4-Hydroxy-3-methoxy Benzaldehyde) C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> Min. assay (By GC) 98.00%	774.00 3599.00	100 gm 500 gm
M. W.: 152.15 (121-33-5)			
58150	<b>Vanillin AR/ACS</b> (4-Hydroxy-3-methoxy Benzaldehyde) C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> Min. assay (By GC) 99.00%	324.00 1064.00 4410.00	25 gm 100 gm 500 gm
M. W.: 152.15 (121-33-5)			
	<b>Veseline</b> See Petroleum Jelly White		
	<b>Vesuvin</b> See Bismark Brown		
	<b>Vitamin B1</b> See Thiamine Hydrochloride		
	<b>Vitamin B2</b> See Riboflavin		
	<b>Vitamin B3</b> See Nicotinic Acid		
	<b>Vitamin B6 HCl</b> See Pyridoxine Hcl		
	<b>Vitamin B9</b> See Folic Acid		
	<b>Vitamin H</b> See D-Biotin		
	<b>Vitamin P</b> See Rutin Trihydrate		
	<b>Vitamin B12</b> See Cyanocobalamin		
	<b>Vitamin C</b> See L-Ascorbic Acid		
	<b>Vitamin-E-Acetate</b> See DL-a-Tocopherol Acetate		

U & V

Laboratory Chemicals




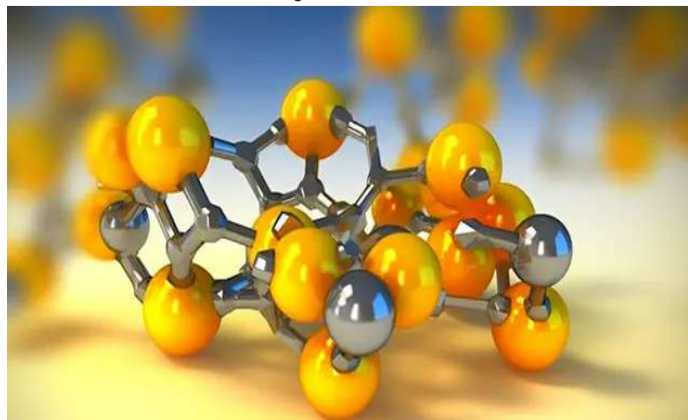
W, X  
& Y

Laboratory Chemicals

Product Code	Product Name	Price	Packing
90700	<b>W.B.C. Diluting Fluid</b> (Truck's)	137.00	125 ml
		260.00	500 ml
90550	<b>Wagner's Reagent</b> For detection of alkaloids	155.00	125 ml
		499.00	500 ml
90560	<b>Wanklyn's Solution</b>	279.00	500 ml
		1170.00	2.5 lit
90570 M. W.: 18.015 (7732-18-5)	<b>Water</b> Deionized H <sub>2</sub> O	1899.00	5 lit
90590 M. W.: 18.015 (7732-18-5)	<b>Water</b> Distilled H <sub>2</sub> O	525.00	5 lit
41625 M. W.: 18.015 (7732-18-5)	<b>Water</b> For HPLC and Spectroscopy H <sub>2</sub> O	499.00	1 lit
90640	<b>Water with 0.1% Acetic Acid</b> For LCMS	3499.00	2.5 lit
90670	<b>Water with 0.1% Formic Acid</b> For LCMS	3499.00	2.5 lit
90690	<b>Water with 0.1% Trifluoro Acetic Acid</b> For LCMS	3499.00	2.5 lit
90610	<b>Water/2-Propanol 50/50 (v/v)</b>	786.00	1 lit
90740	<b>Wij's Iodine Solution</b>	599.00	500 ml
	<b>Wright Eosin Methylene Blue</b> See Wright's Stain		
23605 (68988-92-1)	<b>Wright's Stain Pure</b> For Microscopy (Wright Eosin Methylene Blue)	810.00	25 gm
		2844.00	100 gm
90760	<b>Wright's Staining Solution</b> For Microscopy	137.00	125 ml
		244.00	250 ml
23675 M. W.: 106.17 (1330-20-7)	<b>Xylene (Sulphur Free) Pure</b> C <sub>8</sub> H <sub>10</sub> Min. assay (By GC) 98.00%	425.00	500 ml
		1530.00	2.5 lit
		POR	25 lit
23625 M. W.: 106.17 (1330-20-7)	<b>Xylene (Rectified) Pure</b> C <sub>8</sub> H <sub>10</sub> Min. assay (By GC) 98.00%	324.00	500 ml
		650.00	1 lit
		1440.00	2.5 lit
		POR	25 lit
58175 M. W.: 106.17 (1330-20-7)	<b>Xylene AR/ACS</b> C <sub>8</sub> H <sub>10</sub> Min. assay (By GC) 99.50%	470.00	500 ml
		1640.00	2.5 lit
		POR	25 lit
23685 M. W.: 538.61 (2650-17-1)	<b>Xylene Cyanol FF Pure</b> C.I. 43535 C <sub>25</sub> H <sub>27</sub> N <sub>2</sub> NaO <sub>6</sub> S <sub>2</sub>	1170.00	5 gm
		4950.00	25 gm
90770	<b>Xylene Cyanol Indicator Solution</b> Colour Change- Green to Orange	460.00	100 ml
58225 M. W.: 760.60 (3618-43-7)	<b>Xylenol Orange AR/ACS</b> Suitable for EDTA Zinc Titration C <sub>31</sub> H <sub>28</sub> N <sub>2</sub> O <sub>13</sub> SN <sub>4</sub>	560.00	5 gm
		1064.00	10 gm

Storage : ▲ 0-4°C • 2-8°C

Product Code	Product Name	Price	Packing
90780	<b>Xylenol Orange Indicator Solution</b> For EDTA titration (Reagent for Bi, Cd, Mg, Pb, Zn)	270.00	100 ml
23690	<b>D-(+)-Xylose Pure</b> For Microbiology and Biochemistry C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> Min. assay (By GC) 99.00%	234.00	25 gm
		399.00	100 gm
		1755.00	500 gm
M. W.: 150.13 (58-86-6)			
PCT1115 	<b>D-(+)-Xylose</b> Plant Culture Tested C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> Min. assay (By GC) 99.00% (Store Below 30°C)	254.00	25 gm
		954.00	100 gm
		4475.00	500 gm
M. W.: 150.13 (58-86-6)			
23715	<b>Yeast Extract Powder Extrapure</b>	1064.00	500 gm
		9810.00	5 kg
23727	<b>Yellowish Orange S Pure</b> (Sunset Yellow) 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>	245.00	25 gm
M. W.: 452.37 (2783-94-0)			
90800	<b>Yttrium (Y) 1000 ppm Single Element Standard Solution for ICP</b> in 2% HNO <sub>3</sub> According to Nist	5299.00	50 ml
		8599.00	100 ml





Product Code	Product Name	Price	Packing
90810	<b>Zenker's Fixing</b> For Microscopy Fixing system for Animal Tissue	585.00	100 ml
90840	<b>Ziehl Neelsen Acid fast stains Kit</b>	488.00	1 kit
90900	<b>Zinc (Zn) Atomic Absorption</b> Standard Solution Contains 1000mg/lit AAS in HNO <sub>3</sub> According to Nist	1620.00 2199.00 3699.00	100 ml 250 ml 500 ml
90902	<b>Zinc (Zn) Atomic Absorption</b> Standard Solution Contains 1000mg/lit AAS in Diluted HCl According to Nist	1620.00 2199.00 3699.00	100 ml 250 ml 500 ml
90890	<b>Zinc (Zn) 1000 ppm Single</b> Element Standard Solution for ICP in HNO <sub>3</sub> According to Nist	5099.00 8199.00	100 ml 500 ml
90910	<b>Zinc (Zn) 10,000 ppm Single</b> Element Standard Solution for ICP -MS in HNO <sub>3</sub> According to Nist	14500.00 44640.00	100 ml 500 ml
90870	<b>Zinc (Zn) 1000 ppm Single</b> Element Standard Solution for ICP in HCl According to Nist	5099.00 8199.00	100 ml 500 ml
23755	<b>Zinc (Metal) Dust Pure</b> Zn Min. assay (By Complexometric) 98.00%	1064.00 8910.00 POR	500 gm 5 kg 25 kg 50 kg
58305	<b>Zinc (Metal) Dust AR/ACS</b> Zn Min. assay (By Complexometric) 99.50%	1206.00 11430.00 POR	500 gm 5 kg 25 kg 50 kg
23760	<b>Zinc (Metal) Granular Pure</b> Zn Min. assay (By Complexometric) 99.00%	1440.00 POR	500 gm 25 kg 50 kg
58315	<b>Zinc (Metal) Granular AR/ACS</b> Zn Min. assay (By Complexometric) 99.70%	1602.00 POR	500 gm 25 kg 50 kg
23761	<b>Zinc Acetate Dihydrate Pure</b> C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Zn.2H <sub>2</sub> O Min. assay (By Complexometric; ex. Zn) 98.00-102.00%	774.00 POR	500 gm 25 kg 50 kg
58415	<b>Zinc Acetate Dihydrate AR/ACS</b> C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Zn.2H <sub>2</sub> O Min. assay (By Complexometric; ex. Zn) 99.50%	1064.00 POR	500 gm 25 kg 50 kg
23764	<b>Zinc Carbonate Basic Pure</b> [ZnCO <sub>3</sub> ] <sub>2</sub> ·[Zn(OH) <sub>2</sub> ] <sub>3</sub> Min. assay (By Acidimetric ex. Zn) 58.00%	972.00 POR	500 gm 25 kg 50 kg
23765	<b>Zinc Chloride (Dry) Pure</b> ZnCl <sub>2</sub> Min. assay (By Complexometric; ex. Zn) 97.00%	603.00 1107.00 POR	500 gm 1 kg 25 kg 50 kg
58505	<b>Zinc Chloride (Dry) AR/ACS</b> ZnCl <sub>2</sub> Min. assay (By Complexometric; ex. Zn) 98.00%	920.00 POR	500 gm 25 kg 50 kg
90920	<b>Zinc Chloride 0.1M</b> Volumetric Solution According to Nist	1305.00	1 lit

Product Code	Product Name	Price	Packing
90925	<b>Zinc Chloride 0.5M Solution</b> in Tetrahydrofuran	5899.00 13500.00	100 ml 500 ml
90940	<b>Zinc Chloride 0.5M</b> Standardized Solution According to Nist	1305.00	1 lit
90960	<b>Zinc Iodide Starch Solution</b>	195.00	100 ml
23780	<b>Zinc Nitrate Hexahydrate Pure</b> M. W.: 297.49 (10196-18-6) Zn(NO <sub>3</sub> ) <sub>2</sub> ·6H <sub>2</sub> O Min. assay (By Complexometric; ex. Zn) 96.00-103.00%	630.00 POR	500 gm 25 kg 50 kg
58595	<b>Zinc Nitrate Hexahydrate AR/ACS</b> M. W.: 297.49 (10196-18-6) Zn(NO <sub>3</sub> ) <sub>2</sub> ·6H <sub>2</sub> O Min. assay (By Complexometric; ex. Zn) 99.00%	864.00	500 gm
23787	<b>Zinc Oxide Extrapure</b> M. W.: 81.39 (1314-13-2) ZnO Min. assay (By Complexometric) 99.00%	810.00 1530.00 7380.00	500 gm 1 kg 5 kg 25 kg 50 kg
58605	<b>Zinc Oxide AR/ACS</b> M. W.: 81.39 (1314-13-2) ZnO Min. assay (By Complexometric) 99.00-100.50%	954.00	500 gm
23821	<b>Zinc Sulphate Heptahydrate Pure</b> (Zinc Sulphate-7-Hydrate) M. W.: 287.54 (7446-20-0) ZnSO <sub>4</sub> ·7H <sub>2</sub> O Min. assay (By Complexometric) 99.00%	414.00 648.00 2844.00	500 gm 1 kg 5 kg 25 kg
58835	<b>Zinc Sulphate Heptahydrate AR/ACS</b> (Zinc Sulphate-7-Hydrate) Meets Analytical Specs IP, BP, USP M. W.: 287.54 (7446-20-0) ZnSO <sub>4</sub> ·7H <sub>2</sub> O Min. assay (By Complexometric) 99.50%	504.00 3780.00 POR	500 gm 5 kg 25 kg 50 kg
73280	<b>Zinc Sulphate Heptahydrate</b> For Molecular Biology (Zinc Sulphate-7-Hydrate) M. W.: 287.54 (7446-20-0) ZnSO <sub>4</sub> ·7H <sub>2</sub> O Min. assay (By Complexometric) 99.50%	599.00	500 gm
90955	<b>Zinc Sulphate 0.05 Mol/L</b> Volumetric Solution	699.00 1299.00 1899.00	500 ml 1 lit 2.5 lit
90958	<b>Zinc Sulphate 0.05M</b> Standardized Solution According to Nist	1305.00	1 lit
90950	<b>Zinc Sulphate 0.05M</b> Volumetric Solution HNO <sub>3</sub> According to Nist	1305.00	1 lit
90970	<b>Zinc Sulphate 0.1 Mol/L (0.1N)</b> For 500ml Solution	360.00 599.00 1099.00	1 Amp 3 Amp 6 Amp
91000	<b>Zinc Sulphate 0.1 Mol/L</b> Volumetric Solution	499.00 954.00 1399.00	500 ml 1 lit 2.5 lit
91010	<b>Zinc Sulphate 0.1M</b> Standardized Solution According to Nist	1305.00	1 lit
91060	<b>Zinc Sulphate 0.1M</b> Volumetric Solution HNO <sub>3</sub> According to Nist	1305.00	1 lit
90980	<b>Zinc Sulphate 0.05M Acc. to USP</b>	720.00	500 ml

Z

Laboratory Chemicals





Product Code	Product Name	Price	Packing
23827	<b>Zirconium Dioxide</b> Calcined Pure [Zirconium (IV) Oxide] ZrO <sub>2</sub> Min. assay (By Gravimetric) (ZrO <sub>2</sub> + HFO <sub>2</sub> ) 98.50%	2754.00	500 gm
M. W.: 123.22 (1314-23-4)			
58905	<b>Zirconium Dioxide AR/ACS</b> [Zirconium (IV) Oxide] ZrO <sub>2</sub> Min. assay (By Gravimetric) (ZrO <sub>2</sub> + HFO <sub>2</sub> ) 98.50%	2880.00	500 gm
M. W.: 123.22 (1314-23-4)			

Product Code	Product Name	Price	Packing
91060	<b>Zn Acid Fast Stains Kit</b>	699.00	1 kit

Z

Laboratory Chemicals

**ALC**  
AURAIYA LABORATORY CHEMICALS  
• PVT LTD •

Manufacturing, Marketing, Distribution, Technical Support For  
Laboratory Reagents, Fine Chemicals, Research Chemicals,  
Filter Papers, Membrane Filters And Disinfectant.

Storage : ▲ 0-4°C • 2-8°C