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<a href="#">ACETYLENE TETRABROMIDE</a> 98% Extra Pure 1,1,2,2-TETRABROMO ETHANE HSN: 2903.6100 UN No.: 2504/6.1 <a href="#">CAS No.: 79-27-6</a> C <sub>2</sub> H <sub>2</sub> Br <sub>4</sub> M.W. 345.67		<a href="#">00570</a> 00250 <a href="#">00570</a> 00500	250 ml 500 ml	6800.00 13000.00
<a href="#">AGAR AGAR POWDER NO 1</a> For Bacteriology HSN: 1302.3100 <a href="#">CAS No.: 9002-18-0</a>		<a href="#">00779</a> 00250 <a href="#">00779</a> 00500 <a href="#">00779</a> 0025K	250 g 500 g 25 Kg	2550.00 4700.00 POR
<a href="#">AGAR AGAR POWDER (HIGH GEL STRENGTH)</a> For Microbiology Agar, Gum agar Confirms to USP HSN: 1302.3100 <a href="#">CAS No.: 9002-18-0</a>		<a href="#">00780</a> 00500 <a href="#">00780</a> 0025K	500 g 25 Kg	4900.00 POR
<a href="#">ALIZARINE RED S</a> Sodium Alizarine Sulphonate C.I.No. 58005 HSN: 2914.7990 <a href="#">CAS No.: 130-22-3</a> C <sub>14</sub> H <sub>7</sub> NaO <sub>7</sub> S M.W. 342.3		<a href="#">00860</a> 00025 <a href="#">00860</a> 00100	25 g 100 g	780.00 2500.00
<a href="#">ALIZARINE RED S AR</a> Sodium Alizarine Sulphonate C.I.No. 58005 Acid base indicator use in analysis of metals HSN: 2914.7990 <a href="#">CAS No.: 130-22-3</a> C <sub>14</sub> H <sub>7</sub> NaO <sub>7</sub> S M.W. 342.3		<a href="#">00861</a> 00025 <a href="#">00861</a> 00100	25 g 100 g	820.00 2700.00
<a href="#">ALLYL BROMIDE</a> 98% For Synthesis 3-Bromo-1-propene Store at 2-8°C HSN: 2903.6100 UN No.: 1099/3,6.1 <a href="#">CAS No.: 106-95-6</a> C <sub>3</sub> H <sub>5</sub> Br M.W. 120.98	   	<a href="#">00876</a> 00250 <a href="#">00876</a> 00500	250 ml 500 ml	2400.00 4500.00
<a href="#">ALUMINIUM OXIDE ACTIVE ACIDIC</a> For Column Chromatography According to Brockmann activity I, II HSN: 2818.2090 <a href="#">CAS No.: 1344-28-1</a> Al <sub>2</sub> O <sub>3</sub> M.W. 101.96		<a href="#">00960</a> 00500 <a href="#">00960</a> 0025K <a href="#">00960</a> 0050K	500 g 25 Kg 50 Kg	770.00 POR POR
<a href="#">N-(2-AMINOETHYL) ETHANOLAMINE</a> 98% For Synthesis 2-(2-Aminoethylamino)ethanol, N-(2-Hydroxyethyl)ethylenediamine HSN: 2922.1990 UN No.: 2735/8 <a href="#">CAS No.: 111-41-1</a> C <sub>4</sub> H <sub>12</sub> N <sub>2</sub> O M.W. 104.15	  	<a href="#">01043</a> 00500 <a href="#">01043</a> 02500 <a href="#">01043</a> 0025K <a href="#">01043</a> 0200K	500 ml 2500 ml 25 Liters 200 Liters	1150.00 5200.00 POR POR
<a href="#">AMINO GUANIDINE BICARBONATE</a> For Synthesis Aminoguanidine hydrogen carbonate HSN: 2928.0090 UN No.: 3077/9 <a href="#">CAS No.: 2582-30-1</a> CH <sub>6</sub> N <sub>4</sub> .H <sub>2</sub> CO <sub>3</sub> M.W. 136.11	 	<a href="#">1043B</a> 00100 <a href="#">1043B</a> 00500	100 g 500 g	360.00 1500.00
<a href="#">AMMONIUM BIFLUORIDE</a> 98% Extra Pure Ammonium hydrogen difluoride, Etching powder HSN: 2826.1990 UN No.: 1727/8 <a href="#">CAS No.: 1341-49-7</a> NH <sub>4</sub> F.HF M.W. 57.07	 	<a href="#">01090</a> 00500 <a href="#">01090</a> 02500 <a href="#">01090</a> 0025K <a href="#">01090</a> 0050K	500 g 2500 g 25 Kg 50 Kg	920.00 3900.00 POR POR
<a href="#">AMMONIUM CHLORIDE</a> 99% Extra Pure Salmiac Confirming to IP, BP HSN: 2827.1000 <a href="#">CAS No.: 12125-02-9</a> NH <sub>4</sub> Cl M.W. 53.49		<a href="#">01138</a> 00500 <a href="#">01138</a> 01000 <a href="#">01138</a> 05000 <a href="#">01138</a> 0050K	500 g 1000 g 5000 g 50 Kg	310.00 550.00 2300.00 POR
<a href="#">AMMONIUM CHLORIDE</a> 99.5% AR/ACS Salmiac HSN: 2827.1000 <a href="#">CAS No.: 12125-02-9</a> NH <sub>4</sub> Cl M.W. 53.49		<a href="#">01140</a> 00500 <a href="#">01140</a> 05000 <a href="#">01140</a> 0025K <a href="#">01140</a> 0050K	500 g 5000 g 25 Kg 50 Kg	480.00 4100.00 POR POR
<a href="#">AMMONIUM FLUORIDE</a> 95% Extra Pure HSN: 2826.1990 UN No.: 2505/6.1 <a href="#">CAS No.: 12125-01-8</a> NH <sub>4</sub> F M.W. 37.04		<a href="#">01199</a> 00500 <a href="#">01199</a> 01000 <a href="#">01199</a> 0025K	500 g 1000 g 25 Kg	1200.00 2100.00 POR









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<a href="#">iso-AMYL ALCOHOL</a> 98% Extra Pure 3-Methyl-1-butanol, Isopentyl alcohol HSN: 2905.1990 UN No.: 1105/3 <a href="#">CAS No.: 123-51-3</a> C <sub>5</sub> H <sub>12</sub> O M.W. 88.15		<a href="#">00030</a> 00500	500 ml	650.00
		<a href="#">00030</a> 01000	1000 ml	1100.00
		<a href="#">00030</a> 02500	2500 ml	2400.00
		<a href="#">00030</a> 0025K	25 Liters	POR
<a href="#">iso-AMYL ALCOHOL</a> 99% AR 3-Methyl-1-butanol, Isopentyl alcohol HSN: 2905.1990 UN No.: 1105/3 <a href="#">CAS No.: 123-51-3</a> C <sub>5</sub> H <sub>12</sub> O M.W. 88.15		<a href="#">00031</a> 00500	500 ml	750.00
		<a href="#">00031</a> 01000	1000 ml	1300.00
		<a href="#">00031</a> 02500	2500 ml	2700.00
		<a href="#">00031</a> 0025K	25 Liters	POR
<a href="#">ANTIMONY (III) SULPHIDE BLACK</a> 95% Extra Pure Antimony Trisulphide HSN: 2830.9010 UN No.: 1549/6.1 <a href="#">CAS No.: 1345-04-6</a> Sb <sub>2</sub> S <sub>3</sub> M.W. 339.72		<a href="#">01458</a> 00500	500 g	3800.00
		<a href="#">01458</a> 0025K	25 Kg	POR
		<a href="#">01458</a> 0050K	50 Kg	POR
<a href="#">ANTIMONY TRICHLORIDE</a> 98.5% Extra Pure Antimony (III) chloride HSN: 2827.3990 UN No.: 1733/8 <a href="#">CAS No.: 10025-91-9</a> SbCl <sub>3</sub> M.W. 228.12		<a href="#">01469</a> 00250	250 g	2300.00
		<a href="#">01469</a> 00500	500 g	4400.00
<a href="#">ANTIMONY TRICHLORIDE</a> 99% AR/ACS Antimony (III) Chloride HSN: 2827.3990 UN No.: 1733/8 <a href="#">CAS No.: 10025-91-9</a> SbCl <sub>3</sub> M.W. 228.12		<a href="#">01470</a> 00100	100 g	1370.00
		<a href="#">01470</a> 00250	250 g	2600.00
		<a href="#">01470</a> 00500	500 g	4600.00
<a href="#">α,α'-AZOISOBUTYRONITRILE</a> 98% For Synthesis AIBN; Azobisisobutyronitrile; Free radical initiator; 2,2'-Azobis(2-methylpropionitrile) Store at 2-8°C HSN: 2927.0090 UN No.: 3234/4.1 <a href="#">CAS No.: 78-67-1</a> C <sub>8</sub> H <sub>12</sub> N <sub>4</sub> M.W. 164.21		<a href="#">01603</a> 00100	100 g	1100.00
		<a href="#">01603</a> 00500	500 g	4600.00
<a href="#">BARIUM BROMIDE</a> 98% Extra Pure Barium Dibromide HSN: 2827.5990 UN No.: 1564/6.1 <a href="#">CAS No.: 7791-28-8</a> BaBr <sub>2</sub> .2H <sub>2</sub> O M.W. 333.17		<a href="#">01650</a> 00500	500 g	1850.00
		<a href="#">01650</a> 0025K	25 Kg	POR
		<a href="#">01650</a> 0050K	50 Kg	POR
<a href="#">BARIUM CHLORIDE DIHYDRATE</a> 99% Extra Pure Barium Dichloride HSN: 2827.3990 UN No.: 1564/6.1 <a href="#">CAS No.: 10326-27-9</a> BaCl <sub>2</sub> .2H <sub>2</sub> O M.W. 244.28		<a href="#">01679</a> 00500	500 g	370.00
		<a href="#">01679</a> 01000	1000 g	650.00
		<a href="#">01679</a> 05000	5000 g	2800.00
		<a href="#">01679</a> 0025K	25 Kg	POR
		<a href="#">01679</a> 0050K	50 Kg	POR
<a href="#">BARIUM CHLORIDE DIHYDRATE</a> 99% AR/ACS Barium Dichloride HSN: 2827.3990 UN No.: 1564/6.1 <a href="#">CAS No.: 10326-27-9</a> BaCl <sub>2</sub> .2H <sub>2</sub> O M.W. 244.28		<a href="#">01680</a> 00500	500 g	410.00
		<a href="#">01680</a> 01000	1000 g	750.00
		<a href="#">01680</a> 05000	5000 g	3100.00
		<a href="#">01680</a> 0025K	25 Kg	POR
		<a href="#">01680</a> 0050K	50 Kg	POR
<a href="#">BENZALDEHYDE</a> 98.5% Extra Pure Artificial almond oil; Benzene Carbaldehyde; Benzenecarbonal; Benzoic Aldehyde; Phenylmethanal HSN: 2912.2100 UN No.: 1990/9 <a href="#">CAS No.: 100-52-7</a> C <sub>6</sub> H <sub>5</sub> .CHO M.W. 106.12		<a href="#">00035</a> 00500	500 ml	800.00
		<a href="#">00035</a> 02500	2500 ml	3400.00
		<a href="#">00035</a> 0025K	25 Liters	POR
		<a href="#">00035</a> 0200K	200 Liters	POR
<a href="#">BENZALDEHYDE</a> 99% AR Artificial almond oil; Benzene Carbaldehyde; Benzenecarbonal; Benzoic Aldehyde; Phenylmethanal HSN: 2912.2100 UN No.: 1990/9 <a href="#">CAS No.: 100-52-7</a> C <sub>6</sub> H <sub>5</sub> .CHO M.W. 106.12		<a href="#">00036</a> 00500	500 ml	860.00
		<a href="#">00036</a> 02500	2500 ml	3600.00
		<a href="#">00036</a> 0025K	25 Liters	POR
		<a href="#">00036</a> 0200K	200 Liters	POR
<a href="#">BENZALKONIUM CHLORIDE AQUEOUS SOLUTION</a> 50% Extra Pure Alkyl dimethyl benzyl ammonium chloride 50% aqueous solution HSN: 3402.4100 UN No.: 3265/8 <a href="#">CAS No.: 63449-41-2</a> C <sub>22</sub> H <sub>40</sub> ClN		<a href="#">01790</a> 00500	500 ml	570.00
		<a href="#">01790</a> 01000	1000 ml	1050.00
		<a href="#">01790</a> 05000	5000 ml	4300.00
		<a href="#">01790</a> 0025K	25 Liters	POR

Product	Hazard Symbols	Code	Pkg	Price (₹)
<b>BENZYL BENZOATE</b> 99% Extra Pure Benzoic acid benzyl ester Confirming to BP specification HSN: 2916.3120 UN No.: 3082/9 <a href="#">CAS No.: 120-51-4</a> C <sub>6</sub> H <sub>5</sub> .COO.CH <sub>2</sub> .C <sub>6</sub> H <sub>5</sub> M.W. 212.25		<a href="#">00047</a> 00500 00047 02500 00047 0025K 00047 0200K	500 ml 2500 ml 25 Liters 200 Liters	850.00 3800.00 POR POR
<b>BORIC ACID POWDER</b> 99.5% Extra Pure Orthoboric acid (Confirms to IP, BP, USP) HSN: 2810.0020 <a href="#">CAS No.: 10043-35-3</a> H <sub>3</sub> BO <sub>3</sub> M.W. 61.83		<a href="#">02219</a> 00500 02219 01000 02219 05000 02219 0025K 02219 0050K	500 g 1000 g 5000 g 25 Kg 50 Kg	630.00 1100.00 4400.00 POR POR
<b>BORIC ACID</b> 99.5% AR/ACS Orthoboric acid HSN: 2810.0020 <a href="#">CAS No.: 10043-35-3</a> H <sub>3</sub> BO <sub>3</sub> M.W. 61.83		<a href="#">02220</a> 00500 02220 05000 02220 0025K 02220 0050K	500 g 5000 g 25 Kg 50 Kg	700.00 4700.00 POR POR
<b>BORIC ACID</b> 99.5% Molecular Biology Orthoboric Acid HSN: 2810.0020 <a href="#">CAS No.: 10043-35-3</a> H <sub>3</sub> BO <sub>3</sub> M.W. 61.83		<a href="#">02221</a> 00500	500 g	1200.00
<b>BORIC ACID 4% w/v AQUEOUS SOLUTION WITH BROMOCRESOL GREEN -METHYL RED INDICATOR</b> (For Kjeldahl nitrogen analysis) HSN: 3822.9090		<a href="#">2221B</a> 00100	100 ml	185.00
<b>BORON TRIBROMIDE</b> 99% Extra Pure Tribromoboron HSN: 2812.9000 UN No.: 2692/8 <a href="#">CAS No.: 10294-33-4</a> BBr <sub>3</sub> M.W. 250.52		<a href="#">2223B</a> 00100 <a href="#">2223B</a> 00500	100 g 500 g	8200.00 37000.00
<b>BROMINE</b> 99% For Synthesis HSN: 2801.3020 UN No.: 1744/8,6.1 <a href="#">CAS No.: 7726-95-6</a> Br <sub>2</sub> M.W. 159.82		<a href="#">02258</a> 00500	500 ml	4900.00
<b>BROMINE</b> 99.5% AR HSN: 2801.3020 UN No.: 1744/8,6.1 <a href="#">CAS No.: 7726-95-6</a> Br <sub>2</sub> M.W. 159.82		<a href="#">02259</a> 00500	500 ml	5200.00
<b>BROMOFORM</b> 98% Extra Pure Tribromomethane (Stabilized) HSN: 2903.9990 UN No.: 2515/6.1 <a href="#">CAS No.: 75-25-2</a> CHBr <sub>3</sub> M.W. 252.73		<a href="#">02290</a> 00250	250 ml	6500.00
<b>BROMOFORM</b> 98% Special Grade Tribromomethane (Stabilized) For separation of minerals. HSN: 2903.9990 UN No.: 2515/6.1 <a href="#">CAS No.: 75-25-2</a> CHBr <sub>3</sub> M.W. 252.73		<a href="#">02291</a> 00250	250 ml	6800.00
<b>1,4 BUTANEDIOL</b> 99% For Synthesis 1,4 Butylene glycol HSN: 2905.3990 <a href="#">CAS No.: 110-63-4</a> C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> M.W. 90.12		<a href="#">02377</a> 00500 <a href="#">02377</a> 02500	500 ml 2500 ml	1100.00 5300.00
<b>n-BUTANOL</b> 99% For Synthesis n-Butyl alcohol, Butan-1-ol HSN: 2905.1300 UN No.: 1120/3 <a href="#">CAS No.: 71-36-3</a> C <sub>4</sub> H <sub>10</sub> O M.W. 74.12		<a href="#">00054</a> 00500 00054 01000 00054 02500 00054 0025K 00054 0200K	500 ml 1000 ml 2500 ml 25 Liters 200 Liters	560.00 1050.00 2100.00 POR POR
<b>n-BUTANOL</b> 99.5% AR n-Butyl alcohol, Butan-1-ol HSN: 2905.1300 UN No.: 1120/3 <a href="#">CAS No.: 71-36-3</a> C <sub>4</sub> H <sub>10</sub> O M.W. 74.12		<a href="#">00055</a> 00500 00055 01000 00055 02500 00055 0025K 00055 0200K	500 ml 1000 ml 2500 ml 25 Liters 200 Liters	640.00 1200.00 2400.00 POR POR













Product	Hazard Symbols	Code	Pkg	Price (₹)
<a href="#">n-BUTYL IODIDE</a> 98.5% For Synthesis 1-Iodobutane; Butyl iodide Stabilized with Copper Store at 15°C to 25°C HSN: 2903.6900 UN No.: 1993/3 <a href="#">CAS No.: 542-69-8</a> C <sub>4</sub> H <sub>9</sub> I M.W. 184.02	 	<a href="#">2386H</a> 00100 <a href="#">2386H</a> 00250	100 ml 250 ml	6500.00 15000.00
<a href="#">CADMIUM NITRATE TETRAHYDRATE</a> 99% AR Nitric acid cadmium salt tetrahydrate HSN: 2834.2990 UN No.: 3087/5.1, 6.1 <a href="#">CAS No.: 10022-68-1</a> Cd(NO <sub>3</sub> ) <sub>2</sub> .4H <sub>2</sub> O M.W. 308.47	  	<a href="#">02423</a> 00100 <a href="#">02423</a> 00500	100 g 500 g	530.00 2350.00
<a href="#">CALCIUM ACETATE HYDRATE</a> 99% AR Acetic acid calcium salt HSN: 2915.2910 <a href="#">CAS No.: 114460-21-8</a> (CH <sub>3</sub> .COO) <sub>2</sub> Ca.xH <sub>2</sub> O M.W. 158.17		<a href="#">2460B</a> 00500	500 g	1350.00
<a href="#">CALCIUM HYDROGEN PHOSPHATE ANHYDROUS</a> 98% Extra Pure Calcium phosphate dibasic Confirms to IP HSN: 2835.2500 <a href="#">CAS No.: 7757-93-9</a> CaHPO <sub>4</sub> M.W. 136.06		<a href="#">2467D</a> 00500 <a href="#">2467D</a> 0025K	500 g 25 Kg	1100.00 POR
<a href="#">CALCIUM PEROXIDE</a> 65% Extra Pure HSN: 2825.9090 UN No.: 1457/5.1 <a href="#">CAS No.: 78403-22-2</a> CaO <sub>2</sub> M.W. 72.08	 	<a href="#">2477E</a> 01000	1000 g	3600.00
<a href="#">CAPRIC ACID</a> 98% For Synthesis Decanoic acid HSN: 2915.9099 <a href="#">CAS No.: 334-48-5</a> C <sub>10</sub> H <sub>20</sub> O <sub>2</sub> M.W. 172.27		<a href="#">02511</a> 00250 <a href="#">02511</a> 00500 <a href="#">02511</a> 02500	250 ml 500 ml 2500 ml	1200.00 2200.00 9800.00
<a href="#">CARBAZOLE</a> 95% For Synthesis 9-Azafluorene; 9H-Carbazole; Dibenzo(b,d)pyrrole; Dibenzopyrrole; iphenyleneimine;Diphenylenimide; Diphenylenimine HSN: 2933.9990 UN No.: 2811/6.1 <a href="#">CAS No.: 86-74-8</a> C <sub>12</sub> H <sub>9</sub> N M.W. 167.21	  	<a href="#">02517</a> 00100 <a href="#">02517</a> 00500	100 g 500 g	2600.00 11000.00
<a href="#">CHARCOAL ACTIVATED</a> Pharma grade Activated Carbon Confirms USP specification HSN: 3802.1000 <a href="#">CAS No.: 7440-44-0</a> C M.W. 12.01		<a href="#">02690</a> 00500 <a href="#">02690</a> 05000 <a href="#">02690</a> 0025K	500 g 5000 g 25 Kg	520.00 3700.00 POR
<a href="#">4-CHLORO-m-CRESOL</a> 98% Extra Pure PCMC HSN: 3808.9990 UN No.: 3077/9 <a href="#">CAS No.: 59-50-7</a> C <sub>7</sub> H <sub>7</sub> ClO M.W. 142.59	  	<a href="#">02750</a> 00500 <a href="#">02750</a> 05000 <a href="#">02750</a> 0025K	500 g 5000 g 25 Kg	2600.00 24000.00 POR
<a href="#">COBALT (II) ACETATE TETRAHYDRATE</a> 98.5% Extra Pure Cobaltous acetate tetrahydrate HSN: 2915.2990 <a href="#">CAS No.: 6147-53-1</a> (CH <sub>3</sub> COO) <sub>2</sub> CO.4H <sub>2</sub> O M.W. 249.08	 	<a href="#">02890</a> 00250 <a href="#">02890</a> 00500	250 g 500 g	3500.00 6500.00
<a href="#">COBALT ACETATE TETRAHYDRATE</a> 99-102% AR/ACS Cobaltous acetate tetrahydrate HSN: 2915.2990 <a href="#">CAS No.: 6147-53-1</a> (CH <sub>3</sub> COO) <sub>2</sub> CO.4H <sub>2</sub> O M.W. 249.08	 	<a href="#">2890D</a> 00100 <a href="#">2890D</a> 00250	100 g 250 g	1800.00 3800.00
<a href="#">COBALT (II) CARBONATE BASIC</a> Extra Pure Cobalt carbonate Hydroxide; Cobalt(II) carbonate hydroxide HSN: 2836.9990 <a href="#">CAS No.: 12602-23-2</a> CoCO <sub>3</sub> M.W. 118.94		<a href="#">02891</a> 00100 <a href="#">02891</a> 00250 <a href="#">02891</a> 00500	100 g 250 g 500 g	2600.00 6000.00 11500.00

Product	Hazard Symbols	Code	Pkg	Price (₹)
<a href="#">COBALT (II) CHLORIDE HEXAHYDRATE</a> 97% Extra Pure Cobaltous chloride hexahydrate HSN: 2827.4190 UN No.: 3077/9 <a href="#">CAS No.: 7791-13-1</a> CoCl <sub>2</sub> .6H <sub>2</sub> O M.W. 237.93	 	<a href="#">02892</a> 00100 02892 00500	100 g 500 g	1300.00 6000.00
<a href="#">COBALT (II) CHLORIDE HEXAHYDRATE</a> 98% AR/ACS Cobaltous chloride hexahydrate HSN: 2827.4190 UN No.: 3077/9 <a href="#">CAS No.: 7791-13-1</a> CoCl <sub>2</sub> .6H <sub>2</sub> O M.W. 237.93	 	<a href="#">02893</a> 00100 02893 00500	100 g 500 g	1600.00 7500.00
<a href="#">CUPRIC NITRATE TRIHYDRATE</a> 95% Extra Pure Copper (II) nitrate trihydrate HSN: 2834.2990 UN No.: 1477/5.1 <a href="#">CAS No.: 10031-43-3</a> Cu(NO <sub>3</sub> ) <sub>2</sub> .3H <sub>2</sub> O M.W. 241.60	   	<a href="#">03074</a> 00250 03074 00500	250 g 500 g	800.00 1450.00
<a href="#">CUPRIC NITRATE TRIHYDRATE</a> 99.5% AR/ACS Copper (II) nitrate trihydrate HSN: 2834.2990 UN No.: 1477/5.1 <a href="#">CAS No.: 10031-43-3</a> Cu(NO <sub>3</sub> ) <sub>2</sub> .3H <sub>2</sub> O M.W. 241.60	   	<a href="#">03075</a> 00500	500 g	1600.00
<a href="#">CUPRIC OXIDE POWDER</a> 97% Extra Pure Copper(II) oxide HSN: 2825.5000 UN No.: 3077/9 <a href="#">CAS No.: 1317-38-0</a> CuO M.W. 79.55	 	<a href="#">03076</a> 00100 03076 00500	100 g 500 g	770.00 3400.00
<a href="#">CUPRIC OXIDE POWDER</a> 99% AR/ACS Copper(II) oxide Suitable for elementary analysis. HSN: 2825.5000 UN No.: 3077/9 <a href="#">CAS No.: 1317-38-0</a> CuO M.W. 79.55	 	<a href="#">03077</a> 00100 03077 00500	100 g 500 g	880.00 3900.00
<a href="#">L-CYSTEINE</a> 99% For Biochemistry (R)-2-Amino-3-mercaptopropionic acid HSN: 2930.9040 <a href="#">CAS No.: 52-90-4</a> C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> S M.W. 121.16		<a href="#">03140</a> 00005 03140 00025 03140 00500	5 g 25 g 500 g	300.00 720.00 8500.00
<a href="#">1,2-DICHLOROBENZENE</a> 99% For Synthesis o-Dichlorobenzene HSN: 2903.9120 UN No.: 1591/6.1 <a href="#">CAS No.: 95-50-1</a> C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> M.W. 147.00	 	<a href="#">00089</a> 00500 00089 01000 00089 02500 00089 0025K 00089 0200K	500 ml 1000 ml 2500 ml 25 Liters 200 Liters	620.00 1100.00 2500.00 POR POR
<a href="#">1,2-DICHLOROBENZENE</a> 99% AR o-Dichlorobenzene HSN: 2903.9120 UN No.: 1591/6.1 <a href="#">CAS No.: 95-50-1</a> C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> M.W. 147.00	 	<a href="#">00090</a> 00500 00090 02500 00090 0025K 00090 0200K	500 ml 2500 ml 25 Liters 200 Liters	700.00 2800.00 POR POR
<a href="#">1,2-DICHLOROBENZENE</a> 99% For HPLC o-Dichlorobenzene HSN: 2903.9120 UN No.: 1591/6.1 <a href="#">CAS No.: 95-50-1</a> C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> M.W. 147.00	 	<a href="#">03273</a> 01000	1000 ml	3300.00
<a href="#">DIETHYL MALONATE</a> 98% For Synthesis DEM; Malonic acid diethyl ester HSN: 2917.1970 <a href="#">CAS No.: 105-53-3</a> C <sub>7</sub> H <sub>12</sub> O <sub>4</sub> M.W. 160.17		<a href="#">03327</a> 00500 03327 02500 03327 0025K	500 ml 2500 ml 25 Liters	1200.00 5500.00 POR
<a href="#">DIETHYL MALONATE</a> 99% AR DEM; Malonic acid diethyl ester HSN: 2917.1970 <a href="#">CAS No.: 105-53-3</a> C <sub>7</sub> H <sub>12</sub> O <sub>4</sub> M.W. 160.17		<a href="#">03328</a> 00500 03328 02500	500 ml 2500 ml	1350.00 5800.00
<a href="#">DIODOMETHANE</a> 98% For Synthesis Methylene iodide (For separation of minerals) Stabilized with Copper Store at 15°C to 25°C HSN: 2903.6900 <a href="#">CAS No.: 75-11-6</a> CH <sub>2</sub> I <sub>2</sub> M.W. 267.84	 	<a href="#">03350</a> 00100	100 g	6400.00



























Product	Hazard Symbols	Code	Pkg	Price (₹)
<a href="#">p-DIMETHYL AMINO BENZALDEHYDE</a> 98% For Synthesis Ehrlich's reagent HSN: 2922.2990 <a href="#">CAS No.: 100-10-7</a> C <sub>9</sub> H <sub>11</sub> NO M.W. 149.19		<a href="#">03370</a> 00100 <a href="#">03370</a> 01000	100 g 1000 g	1600.00 14500.00
<a href="#">p-DIMETHYL AMINO BENZALDEHYDE</a> 99% AR Ehrlich's reagent HSN: 2922.2990 <a href="#">CAS No.: 100-10-7</a> C <sub>9</sub> H <sub>11</sub> NO M.W. 149.19		<a href="#">03371</a> 00100 <a href="#">03371</a> 01000	100 g 1000 g	1750.00 16000.00
<a href="#">DIOCTYL SODIUM SULPHOSUCCINATE</a> 99% Extra Pure Aerosol OT, DOSS Confirms to USP HSN: 3402.9019 <a href="#">CAS No.: 577-11-7</a> C <sub>20</sub> H <sub>37</sub> NaO <sub>7</sub> S M.W. 444.57	 	<a href="#">03490</a> 00500 <a href="#">03490</a> 05000 <a href="#">03490</a> 0025K	500 g 5000 g 25 Kg	1800.00 16500.00 POR
<a href="#">DI-iso-PROPYL ETHER (Stabilized with BHT)</a> 98% For Synthesis Isopropyl ether HSN: 2909.1990 UN No.: 1159/3 <a href="#">CAS No.: 108-20-3</a> C <sub>6</sub> H <sub>14</sub> O M.W. 102.18	 	<a href="#">00108</a> 00500 <a href="#">00108</a> 02500 <a href="#">00108</a> 0025K <a href="#">00108</a> 0200K	500 ml 2500 ml 25 Liters 200 Liters	680.00 3100.00 POR POR
<a href="#">DI-iso-PROPYL ETHER (Stabilized with BHT)</a> 99% AR/ACS Isopropyl ether HSN: 2909.1990 UN No.: 1159/3 <a href="#">CAS No.: 108-20-3</a> C <sub>6</sub> H <sub>14</sub> O M.W. 102.18	 	<a href="#">00109</a> 00500 <a href="#">00109</a> 02500 <a href="#">00109</a> 0025K <a href="#">00109</a> 0200K	500 ml 2500 ml 25 Liters 200 Liters	730.00 3300.00 POR POR
<a href="#">FURFURAL</a> 98% For Synthesis 2-Furaldehyde, Furan-2-carboxaldehyde The change of Colour due to oxidation during storage does not affect most applications. A colorless product is only available directly after distillation. HSN: 2932.1200 UN No.: 1199/6.1,3 <a href="#">CAS No.: 98-01-1</a> C <sub>5</sub> H <sub>4</sub> O <sub>2</sub> M.W. 96.09	 	<a href="#">03892</a> 00500 <a href="#">03892</a> 02500 <a href="#">03892</a> 0025K	500 ml 2500 ml 25 Liters	1200.00 5500.00 POR
<a href="#">FURFURAL</a> 98.5% AR/ACS 2-Furaldehyde, Furan-2-carboxaldehyde Reagent for the detection of aromatic amines. HSN: 2932.1200 UN No.: 1199/6.1,3 <a href="#">CAS No.: 98-01-1</a> C <sub>5</sub> H <sub>4</sub> O <sub>2</sub> M.W. 96.09	 	<a href="#">03893</a> 00500	500 ml	1500.00
<a href="#">GELATIN POWDER</a> For Bacteriology From cattle bone : 110/120 bloom Store at 2-8°C HSN: 3503.0020 <a href="#">CAS No.: 9000-70-8</a>		<a href="#">03920</a> 00500	500 g	1800.00
<a href="#">GIEMSA'S STAIN</a> For Microscopy Azure mixture sicc. Giemsa stain For Staining blood smears and protozoa. Suitable for use in staining leucocytes in blood films and for staining malarial parasites in thin and thick films of blood.  HSN: 3204.9000 <a href="#">CAS No.: 51811-82-6</a>		<a href="#">03940</a> 00025 <a href="#">03940</a> 00100	25 g 100 g	840.00 2800.00
<a href="#">GIEMSA'S STAINING SOLUTION</a> For Microscopy HSN: 3212.9090 UN No.: 1230/3,6.1 <a href="#">CAS No.: NA</a>	  	<a href="#">03941</a> 00100 <a href="#">03941</a> 00250	100 ml 250 ml	430.00 850.00
<a href="#">GUAR GUM POWDER OF ENDOSPERM</a> Guar Seed of cyamopsis tetragonotobus linn. 0.5% Solution Neutral to litmus. HSN: 1302.3230 <a href="#">CAS No.: 9000-30-0</a>		<a href="#">03999</a> 00500	500 g	480.00

Product	Hazard Symbols	Code	Pkg	Price (₹)
<a href="#">HEMATOXYLIN (DELAFIELD'S)</a> For Microscopical Staining Staining Solution HSN: 3203.0090 UN No.: 1993/3 <a href="#">CAS No.: NA</a>		<a href="#">04021</a> 00125	125 ml	840.00
<a href="#">HEMATOXYLIN EHRlich STAINING SOLUTION</a> For Microscopical Staining HSN: 3203.0090 UN No.: 1170/3 <a href="#">CAS No.: NA</a>		<a href="#">04022</a> 00125	125 ml	780.00
<a href="#">HEMATOXYLIN HARRIS STAINING SOLUTION</a> For Microscopical Staining For use with Papanicolaou's stain. HSN: 3203.0090 <a href="#">CAS No.: NA</a>		<a href="#">04023</a> 00125	125 ml	800.00
<a href="#">HEMATOXYLIN SOLUTION MODIFIED ACC.TO GILL II</a> For Microscopy For general purpose nuclear stain microscopy, progressive type, used with Hemtoxylin & Eosin stains. HSN: 3203.0090 <a href="#">CAS No.: NA</a>		<a href="#">04025</a> 00500	500 ml	1930.00
<a href="#">HEMATOXYLIN SOLUTION MODIFIED ACC.TO GILL III</a> For Microscopy Progressive type, used with Hemtoxylin & Eosin stains. HSN: 3203.0090 <a href="#">CAS No.: NA</a>		<a href="#">04026</a> 00500	500 ml	2400.00
<a href="#">HEMATOXYLIN MAYER'S SOLUTION</a> For Microscopy HSN: 3203.0090 <a href="#">CAS No.: NA</a>		<a href="#">04027</a> 00100 <a href="#">04027</a> 00500	100 ml 500 ml	430.00 1100.00
<a href="#">HYDROBROMIC ACID</a> 48% Extra Pure Hydrogen bromide; HBr HSN: 2811.1990 UN No.: 1788/8 <a href="#">CAS No.: 10035-10-6</a> HBr M.W. 80.91		<a href="#">04088</a> 00500 <a href="#">04088</a> 02500	500 ml 2500 ml	1500.00 6700.00
<a href="#">HYDROBROMIC ACID</a> 48% AR Hydrogen bromide; HBr HSN: 2811.1990 UN No.: 1788/8 <a href="#">CAS No.: 10035-10-6</a> HBr M.W. 80.91		<a href="#">04089</a> 00500 <a href="#">04089</a> 02500	500 ml 2500 ml	1650.00 7100.00
<a href="#">HYDROBROMIC ACID SOLUTION IN GLACIAL ACETIC ACID</a> Approx.33% HSN: 3822.9090 UN No.: 2920/8(3) <a href="#">CAS No.: NA</a> HBr M.W. 80.91		<a href="#">4089B</a> 00500 <a href="#">4089B</a> 02500	500 ml 2500 ml	1350.00 5800.00
<a href="#">HYFLO SUPER CEL</a> Diatomaceous earth; flux-calcined Filter aid; calcined; treated with sodium carbonate according to granulometric method Laser sizer. HSN: 2512.0090 <a href="#">CAS No.: 61790-53-2</a>		<a href="#">04152</a> 01000 <a href="#">04152</a> 0025K	1000 g 25 Kg	650.00 POR
<a href="#">HYPOPHOSPHORUS ACID</a> 30% Extra Pure Phosphinic acid HSN: 2811.1920 UN No.: 3264/8 <a href="#">CAS No.: 6303-21-5</a> HPH <sub>2</sub> O <sub>2</sub> M.W. 66.00		<a href="#">04153</a> 00500	500 ml	1950.00
<a href="#">HYPOPHOSPHORUS ACID</a> 50% AR Phosphinic acid HSN: 2811.1920 UN No.: 3264/8 <a href="#">CAS No.: 6303-21-5</a> HPH <sub>2</sub> O <sub>2</sub> M.W. 66.00		<a href="#">04154</a> 00500	500 ml	2400.00
<a href="#">IODOPHOR (DISINFECTANT)</a> It is used as a sanitizer & disinfectant for dairies & food processing plants. HSN: 3808.9400 <a href="#">CAS No.: NA</a>		<a href="#">4204D</a> 01000 <a href="#">4204D</a> 05000	1000 ml 5000 ml	1100.00 4700.00












Product	Hazard Symbols	Code	Pkg	Price (₹)
<b>IRIDIUM TRICHLORIDE</b> For Synthesis Iridium(III) chloride; IrCl <sub>3</sub> HSN: 2843.9019 CAS No.: 10025-83-9 IrCl <sub>3</sub> M.W. 298.58		<a href="#">04206</a> 00001	1 g	35000.00
<b>LEAD ACETATE BASIC ANHYDROUS</b> 99% Extra Pure According to the method by Horne for sugar analysis. HSN: 2915.2990 UN No.: 2291/6.1 CAS No.: 51404-69-4 (CH <sub>3</sub> COO) <sub>2</sub> Pb.Pb(OH) <sub>2</sub> M.W. 566.50		<a href="#">04360</a> 01000 <a href="#">04360</a> 02500 <a href="#">04360</a> 05000	1000 g 2500 g 5000 g	1700.00 3800.00 7000.00
<b>LEISHMAN'S STAIN</b> For Microscopy Eosin methylene blue compound It is used to differentiate and identify leucocytes, malaria parasites, and trypanosomas. HSN: 3204.9000 CAS No.: 12627-53-1		<a href="#">04390</a> 00025 <a href="#">04390</a> 00100 <a href="#">04390</a> 01000	25 g 100 g 1000 g	800.00 3000.00 26000.00
<b>LEISHMAN'S STAINING SOLUTION</b> For Microscopy Eosine methylene blue compound HSN: 3204.1975 UN No.: 1230/3,6.1 CAS No.: NA		<a href="#">04391</a> 00250	250 ml	340.00
<b>LEISHMAN'S STAIN SOLUTION, POWDER SUPPLIED SEPARATELY</b> For Microscopy Powder Supplied Separately HSN: 3204.1975 UN No.: 1230/3,6.1 CAS No.: NA		<a href="#">04392</a> 00250	250 ml	340.00
<b>LITHIUM ACETATE DIHYDRATE</b> 99% Extra Pure Acetic acid lithium salt Buffer component suitable for automated analysis of aminoacids. HSN: 2915.2990 CAS No.: 6108-17-4 CH <sub>3</sub> .COOLi.2H <sub>2</sub> O M.W. 102.02		<a href="#">04422</a> 00250	250 g	3800.00
<b>LITHIUM ACETATE DIHYDRATE</b> 99% AR Acetic acid lithium salt HSN: 2915.2990 CAS No.: 6108-17-4 CH <sub>3</sub> .COOLi.2H <sub>2</sub> O M.W. 102.02		<a href="#">04423</a> 00250	250 g	3950.00
<b>LITHIUM BROMIDE ANHYDROUS</b> 98% Extra Pure Lithiummonobromide HSN: 2827.5990 CAS No.: 7550-35-8 LiBr M.W. 86.85		<a href="#">04432</a> 00500	500 g	8900.00
<b>LITHIUM CARBONATE</b> 98% Extra Pure Carbolithium; Carbonic acid lithium salt HSN: 2836.9100 CAS No.: 554-13-2 Li <sub>2</sub> CO <sub>3</sub> M.W. 73.89		<a href="#">04433</a> 00250 <a href="#">04433</a> 00500	250 g 500 g	4600.00 8800.00
<b>LITHIUM CARBONATE</b> 99% AR/ACS Carbolithium; Carbonic acid lithium salt HSN: 2836.9100 CAS No.: 554-13-2 Li <sub>2</sub> CO <sub>3</sub> M.W. 73.89		<a href="#">04434</a> 00100 <a href="#">04434</a> 00250	100 g 250 g	2500.00 6000.00
<b>LITHIUM CHLORIDE ANHYDROUS</b> 98% Extra Pure Lithium Monochloride HSN: 2827.3990 CAS No.: 7447-41-8 LiCl M.W. 42.39		<a href="#">04435</a> 00250 <a href="#">04435</a> 00500	250 g 500 g	5900.00 11000.00
<b>LITHIUM CHLORIDE ANHYDROUS</b> 99% AR/ACS Lithium Monochloride HSN: 2827.3990 CAS No.: 7447-41-8 LiCl M.W. 42.39		<a href="#">04436</a> 00100 <a href="#">04436</a> 00250	100 g 250 g	2600.00 6200.00












Product	Hazard Symbols	Code	Pkg	Price (₹)
<a href="#">LITHIUM CHLORIDE 1M SOLUTION IN ACETIC ACID</a> HSN: 3822.9090 UN No.: 2789/8, 3 CAS No.: NA		<a href="#">04437</a> 00250	250 ml	1300.00
<a href="#">LITHIUM CHLORIDE 1M SOLUTION IN ETHANOL</a> HSN: 3822.9090 UN No.: 1170/3 CAS No.: NA		<a href="#">4437A</a> 00250	250 ml	1500.00
<a href="#">LITHIUM FLUORIDE 98% Extra Pure</a> Fluorolithium HSN: 2826.1990 UN No.: 3288/6.1 CAS No.: <a href="#">7789-24-4</a> LiF M.W. 25.94		<a href="#">04440</a> 00500	500 g	14500.00
<a href="#">LITHIUM HYDROXIDE MONOHYDRATE 99%</a> Extra Pure Lithium hydrate HSN: 2825.2000 UN No.: 2680/8 CAS No.: <a href="#">1310-66-3</a> LiOH.H <sub>2</sub> O M.W. 41.95		<a href="#">04442</a> 00250 <a href="#">04442</a> 00500	250 g 500 g	6500.00 12000.00
<a href="#">LITHIUM HYDROXIDE MONOHYDRATE 99.5% AR/ACS</a> Lithium hydrate Reagent for amino acid analysis HSN: 2825.2000 UN No.: 2680/8 CAS No.: <a href="#">1310-66-3</a> LiOH.H <sub>2</sub> O M.W. 41.95		<a href="#">04443</a> 00100 <a href="#">04443</a> 00500	100 g 500 g	2900.00 14000.00
<a href="#">LITHIUM LACTATE 98% For Synthesis</a> Lactic acid lithium salt HSN: 2918.1190 CAS No.: <a href="#">867-55-0</a> C <sub>3</sub> H <sub>5</sub> LiO <sub>3</sub> M.W. 96.01		<a href="#">04444</a> 00100 <a href="#">04444</a> 00500	100 g 500 g	2800.00 13500.00
<a href="#">LITHIUM NITRATE 97% Extra Pure</a> HSN: 2834.2990 UN No.: 2722/5.1 CAS No.: <a href="#">7790-69-4</a> LiNO <sub>3</sub> M.W. 68.95		<a href="#">04446</a> 00500	500 g	11300.00
<a href="#">LITHIUM NITRATE 98% AR</a> HSN: 2834.2990 UN No.: 2722/5.1 CAS No.: <a href="#">7790-69-4</a> LiNO <sub>3</sub> M.W. 68.95		<a href="#">4446D</a> 00500	500 g	11600.00
<a href="#">LITHIUM SULPHATE MONOHYDRATE 99%</a> AR/ACS HSN: 2833.2990 CAS No.: <a href="#">10102-25-7</a> Li <sub>2</sub> SO <sub>4</sub> .H <sub>2</sub> O M.W. 127.95		<a href="#">04449</a> 00100 <a href="#">04449</a> 00250	100 g 250 g	3000.00 6800.00
<a href="#">LITHIUM SULPHATE MONOHYDRATE 98%</a> Extra Pure HSN: 2833.2990 CAS No.: <a href="#">10102-25-7</a> Li <sub>2</sub> SO <sub>4</sub> .H <sub>2</sub> O M.W. 127.95		<a href="#">04448</a> 00250 <a href="#">04448</a> 00500	250 g 500 g	6000.00 11600.00
<a href="#">MAGNESIUM HYDROXIDE 95% Extra Pure</a> Milk of magnesia Conforms to BP, IP specification HSN: 2816.1010 CAS No.: <a href="#">1309-42-8</a> Mg(OH) <sub>2</sub> M.W. 58.53		<a href="#">4469H</a> 01000	1000 g	1100.00
<a href="#">MANGANESE (II) CHLORIDE TETRAHYDRATE 97% Extra Pure</a> Manganous Chloride HSN: 2827.3990 UN No.: 3077/9 CAS No.: <a href="#">13446-34-9</a> MnCl <sub>2</sub> .4H <sub>2</sub> O M.W. 197.90		<a href="#">04503</a> 00500 <a href="#">04503</a> 05000 <a href="#">04503</a> 0025K <a href="#">04503</a> 0050K	500 g 5000 g 25 Kg 50 Kg	770.00 7100.00 POR POR
<a href="#">MANGANESE (II) CHLORIDE TETRAHYDRATE 98% AR</a> Mangaense dichloride Tetrahydrate HSN: 2827.3990 UN No.: 3077/9 CAS No.: <a href="#">13446-34-9</a> MnCl <sub>2</sub> .4H <sub>2</sub> O M.W. 197.90		<a href="#">04504</a> 00500 <a href="#">04504</a> 0025K <a href="#">04504</a> 0050K	500 g 25 Kg 50 Kg	830.00 POR POR

Product	Hazard Symbols	Code	Pkg	Price (₹)
<b>MERCURIC ACETATE</b> 98.5% Extra Pure Mercury(II) acetate Reagent for the hydrolysis of vinyl halides to ketones. HSN: 2852.1000 UN No.: 1629/6.1 <a href="#">CAS No.: 1600-27-7</a> (CH <sub>3</sub> COO) <sub>2</sub> Hg M.W. 318.68		<a href="#">04570</a> 00050	50 g	3300.00
		04570 00100	100 g	6300.00
		04570 00250	250 g	15000.00
<b>MERCURIC ACETATE</b> 99% AR/ACS Mercury(II) acetate HSN: 2852.1000 UN No.: 1629/6.1 <a href="#">CAS No.: 1600-27-7</a> (CH <sub>3</sub> COO) <sub>2</sub> Hg M.W. 318.68		<a href="#">04571</a> 00050	50 g	3500.00
		04571 00100	100 g	6600.00
		04571 00250	250 g	16000.00
<b>MERCURIC CHLORIDE</b> 98% Extra Pure Mercury(II) chloride HSN: 2852.1000 UN No.: 1624/6.1 <a href="#">CAS No.: 7487-94-7</a> HgCl <sub>2</sub> M.W. 271.50		<a href="#">04572</a> 00100	100 g	4500.00
		04572 00250	250 g	10500.00
		04572 00500	500 g	20000.00
		04572 01000	1000 g	38500.00
<b>MERCURIC CHLORIDE</b> 99.5% AR/ACS Mercury(II) chloride Confirms to Reag. Ph Eur (Reagent for Zinc) HSN: 2852.1000 UN No.: 1624/6.1 <a href="#">CAS No.: 7487-94-7</a> HgCl <sub>2</sub> M.W. 271.50		<a href="#">04574</a> 00100	100 g	4800.00
		04574 00250	250 g	11500.00
<b>MERCURIC IODIDE RED</b> 98.5% Extra Pure Mercury(II) iodide HSN: 2852.1000 UN No.: 1638/6.1 <a href="#">CAS No.: 7774-29-0</a> HgI <sub>2</sub> M.W. 454.40		<a href="#">04575</a> 00100	100 g	5200.00
		04575 00250	250 g	12200.00
<b>MERCURIC IODIDE RED</b> 99% AR/ACS Mercury(II) iodide HSN: 2852.1000 UN No.: 1638/6.1 <a href="#">CAS No.: 7774-29-0</a> HgI <sub>2</sub> M.W. 454.40		<a href="#">04576</a> 00100	100 g	5400.00
		04576 00250	250 g	12600.00
<b>MERCURIC (MERCURY) (II) NITRATE 0.01M (0.02N) STANDARDIZED SOLUTION traceable to NIST</b> Expiry date: 12 months from the date of opening HSN: 2852.1000 UN No.: 3289/6.1, 8 <a href="#">CAS No.: 7783-34-8</a> Hg(NO <sub>3</sub> ) <sub>2</sub> M.W. 324.60		<a href="#">R190B</a> 01000	1000 ml	1300.00
<b>MERCURIC (MERCURY) (II) NITRATE 0.05M (0.1N) STANDARDIZED SOLUTION traceable to NIST</b> Expiry date: 12 months from the date of opening HSN: 2852.1000 UN No.: 3289/6.1, 8 <a href="#">CAS No.: 7783-34-8</a> Hg(NO <sub>3</sub> ) <sub>2</sub> M.W. 324.60		<a href="#">R190C</a> 01000	1000 ml	1300.00
<b>MERCURIC OXIDE RED</b> 99% Extra Pure Mercury(II) oxide red HSN: 2852.1000 UN No.: 1641/6.1 <a href="#">CAS No.: 21908-53-2</a> HgO M.W. 216.59		<a href="#">04579</a> 00100	100 g	5700.00
		04579 00500	500 g	27500.00
<b>MERCURIC OXIDE RED</b> 99% AR/ACS Mercury(II) oxide red HSN: 2852.1000 UN No.: 1641/6.1 <a href="#">CAS No.: 21908-53-2</a> HgO M.W. 216.59		<a href="#">04580</a> 00100	100 g	6000.00
		04580 00500	500 g	28500.00
<b>MERCURIC OXIDE YELLOW</b> 99% Extra Pure Mercury(II) oxide yellow HSN: 2852.1000 UN No.: 1641/6.1 <a href="#">CAS No.: 21908-53-2</a> HgO M.W. 216.59		<a href="#">04581</a> 00100	100 g	5800.00
		04581 00500	500 g	28000.00
<b>MERCURIC OXIDE YELLOW</b> 99.3% AR/ACS Mercury(II) oxide Yellow HSN: 2852.1000 UN No.: 1641/6.1 <a href="#">CAS No.: 21908-53-2</a> HgO M.W. 216.59		<a href="#">04582</a> 00100	100 g	6000.00
		04582 00500	500 g	29000.00
<b>MERCURIC SULPHATE</b> 98% Extra Pure Mercury(II) sulphate HSN: 2833.2990 UN No.: 1645/6.1 <a href="#">CAS No.: 7783-35-9</a> HgSO <sub>4</sub> M.W. 296.65		<a href="#">04584</a> 00100	100 g	4800.00
		04584 00250	250 g	11500.00
		04584 00500	500 g	22500.00

Product	Hazard Symbols	Code	Pkg	Price (₹)
<a href="#">MERCURIC SULPHATE</a> 98% AR/ACS Mercury(II) sulphate HSN: 2833.2990 UN No.: 1645/6.1 <a href="#">CAS No.: 7783-35-9</a> HgSO <sub>4</sub> M.W. 296.65	  	<a href="#">04585</a> 00100 <a href="#">04585</a> 00250	100 g 250 g	5100.00 12200.00
<a href="#">MERCURY (II) SULPHATE 20GM/L IN POTASSIUM DICHROMATE 0.005 MOL/L (Acidified with Sulphuric Acid) FOR COD DETERMINATION</a> HSN: 2852.1000 UN No.: 2922/8 <a href="#">CAS No.: NA</a>	   	<a href="#">4585D</a> 01000	1000 ml	1300.00
<a href="#">MERCUROCHROME</a> 97.5% Extra Pure Mercury Dibromofluorescein HSN: 3003.9032 UN No.: 2025/6.1 <a href="#">CAS No.: 129-16-8</a> C <sub>20</sub> H <sub>8</sub> Br <sub>2</sub> HgNa <sub>2</sub> O <sub>6</sub> .3H <sub>2</sub> O M.W. 804.75	  	<a href="#">04587</a> 00025	25 g	1450.00
<a href="#">MERCUROUS CHLORIDE</a> 99% Extra Pure Mercury (I) chloride HSN: 2852.1000 UN No.: 2025/6.1 <a href="#">CAS No.: 10112-91-1</a> Hg <sub>2</sub> Cl <sub>2</sub> M.W. 472.09	 	<a href="#">04588</a> 00100 <a href="#">04588</a> 00500	100 g 500 g	5400.00 25500.00
<a href="#">MERCUROUS CHLORIDE</a> 99.5% AR Mercury (I) chloride HSN: 2852.1000 UN No.: 3077/9 <a href="#">CAS No.: 10112-91-1</a> Hg <sub>2</sub> Cl <sub>2</sub> M.W. 472.09	 	<a href="#">04590</a> 00100 <a href="#">04590</a> 00500	100 g 500 g	5600.00 26500.00
<a href="#">MERCUROUS NITRATE</a> 95% Extra Pure Mercury (I) nitrate dihydrate HSN: 2852.1000 UN No.: 1627/6.1 <a href="#">CAS No.: 14836-60-3</a> Hg <sub>2</sub> (NO <sub>3</sub> ) <sub>2</sub> .2H <sub>2</sub> O M.W. 561.22	  	<a href="#">04591</a> 00100 <a href="#">04591</a> 00250	100 g 250 g	5300.00 12800.00
<a href="#">MERCUROUS NITRATE</a> 98% AR Mercury(I) nitrate dihydrate HSN: 2852.1000 UN No.: 1627/6.1 <a href="#">CAS No.: 14836-60-3</a> Hg <sub>2</sub> (NO <sub>3</sub> ) <sub>2</sub> .2H <sub>2</sub> O M.W. 561.22	  	<a href="#">04592</a> 00100 <a href="#">04592</a> 00250	100 g 250 g	5600.00 13500.00
<a href="#">MERCURY METAL</a> 99% Extra Pure HSN: 2805.4000 UN No.: 2809/8 (6.1) <a href="#">CAS No.: 7439-97-6</a> Hg M.W. 200.59	  	<a href="#">04594</a> 00250 <a href="#">04594</a> 00500	250 g 500 g	13500.00 26000.00
<a href="#">MERCURY METAL</a> 99.5% AR Triple distilled suitable for polarography. HSN: 2805.4000 UN No.: 2809/8 (6.1) <a href="#">CAS No.: 7439-97-6</a> Hg M.W. 200.59	  	<a href="#">04596</a> 00100 <a href="#">04596</a> 00250 <a href="#">04596</a> 00500	100 g 250 g 500 g	5800.00 14000.00 27000.00
<a href="#">METHYL BLUE</a> For Microscopy Cotton blue, Helvetia blue, Acid blue 93 C.I.No.42780 It is used as a stain in histology, and stains collagen blue in tissue sections. HSN: 3204.9000 <a href="#">CAS No.: 28983-56-4</a> C <sub>37</sub> H <sub>27</sub> N <sub>3</sub> O <sub>9</sub> S <sub>3</sub> Na <sub>2</sub> M.W. 799.81		<a href="#">04630</a> 00025 <a href="#">04630</a> 00100	25 g 100 g	880.00 2800.00
<a href="#">METHYL BLUE AQUEOUS SOLUTION</a> Supravital stain for aquatic organisms, Counter stain for carmine, eosin. HSN: 3204.9000 <a href="#">CAS No.: 28983-56-4</a>		<a href="#">04631</a> 00100	100 ml	490.00

Product	Hazard Symbols	Code	Pkg	Price (₹)
<b>METHYLENE BLUE HYDRATE</b> 82% For Microscopy 3,7-bis(Dimethylamino)-phenothiazin-5-ium chloride, Basic Blue 9, Tetramethylthionine chloride C.I.No.52015 Methylene blue is used as a dye for a number of different staining procedures, such as Wright's stain and Jenner's stain. HSN: 3204.1351 <a href="#">CAS No.: 122965-43-9</a> C <sub>16</sub> H <sub>18</sub> ClN <sub>3</sub> SxH <sub>2</sub> O M.W. 319.859 (anhydrous basis)		<a href="#">04645</a> 00025 <a href="#">04645</a> 00100 <a href="#">04645</a> 01000	25 g 100 g 1000 g	560.00 1900.00 17000.00
<b>METHYLENE BLUE HYDRATE</b> 95% AR 3,7-bis(Dimethylamino)-phenothiazin-5-ium chloride, Basic Blue 9, Tetramethylthionine chloride C.I.No.52015 Confirming to Pharma Grade HSN: 3204.1351 <a href="#">CAS No.: 122965-43-9</a> C <sub>16</sub> H <sub>18</sub> ClN <sub>3</sub> SxH <sub>2</sub> O M.W. 319.859 (anhydrous basis)		<a href="#">04646</a> 00025 <a href="#">04646</a> 00100 <a href="#">04646</a> 01000	25 g 100 g 1000 g	600.00 2100.00 19000.00
<b>METHYLENE BLUE ALKALINE LOFFLER'S</b> LOFFLER'S staining solution HSN: 3212.9090 UN No.: 1993/3 <a href="#">CAS No.: NA</a>		<a href="#">04647</a> 00125	125 ml	260.00
<b>METHYLENE BLUE AQUEOUS SOLUTION</b> Staining solution. HSN: 3212.9090 <a href="#">CAS No.: 61-73-4</a>		<a href="#">04648</a> 00125 <a href="#">04648</a> 00250	125 ml 250 ml	240.00 300.00
<b>METHYLENE BLUE 1% w/v FOR CYTOLOGY</b> HSN: 3212.9090		<a href="#">4648D</a> 00500	500 ml	280.00
<b>METHYLENE BLUE SOLUTION</b> For Microscopy 0.5% solution HSN: 3212.9090 <a href="#">CAS No.: NA</a>		<a href="#">04649</a> 00500	500 ml	250.00
<b>METHYL THIOGLYCOLATE</b> 94% Extra Pure Methyl mercaptoacetate HSN: 2930.9099 UN No.: 1992/3,6.1 <a href="#">CAS No.: 2365-48-2</a> C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> S M.W. 106.14	 	<a href="#">4679D</a> 00500	500 g	5100.00
<b>NEOPENTYL GLYCOL</b> 98% For Synthesis 2,2-Dimethyl-1,3-propanediol HSN: 2905.3990 <a href="#">CAS No.: 126-30-7</a> C <sub>5</sub> H <sub>12</sub> O <sub>2</sub> M.W. 104.15		<a href="#">04831</a> 00500	500 g	680.00
<b>NESSLER'S REAGENT</b> For ammonia & ammonium salt. This reagent should be allowed to settle before use. It is packed with a small amount of precipitate in order to maintain its sensitivity during storage. HSN: 3822.9090 UN No.: 2922/8,6.1 <a href="#">CAS No.: 7783-33-7</a>	   	<a href="#">04836</a> 00100 <a href="#">04836</a> 00250	100 ml 250 ml	440.00 720.00
<b>NESSLER'S REAGENT (King's)</b> For determination of serum urea nitrogen. HSN: 3822.9090 UN No.: 2922/8,6.1 <a href="#">CAS No.: 7783-33-7</a>	   	<a href="#">04837</a> 00100	100 ml	460.00
<b>PAPANICOLAOU'S SOLUTION 1a</b> Harris' Hematoxylin solution for cytological Cancer and cycle diagnosis. HSN: 3203.0090 <a href="#">CAS No.: NA</a>	 	<a href="#">05111</a> 00125	125 ml	770.00
<b>PAPANICOLAOU'S OG 6 SOLUTION</b> Papanicolaou's solution 2a Orange G solution HSN: 3203.0090 UN No.: 1992/3 (6.1) <a href="#">CAS No.: NA</a>	  	<a href="#">05112</a> 00125	125 ml	360.00

Product	Hazard Symbols	Code	Pkg	Price (₹)
<a href="#">PAPANICOLAQUS SOLUTION 3b</a> Polychromatic solution EA 50 for cytological cancer & cycle diagnosis. HSN: 3203.0090 UN No.: 1992/3,6.1 <a href="#">CAS No.: NA</a>		<a href="#">05113</a> 00125	125 ml	560.00
<a href="#">PAPANICOLAQUS SOLUTION EA65</a> Cytoplasm appear various shades of blue, pink, orange, red and green HSN: 3204.1929 UN No.: 1170/3 <a href="#">CAS No.: NA</a>		<a href="#">5113A</a> 00125	125 ml	360.00
<a href="#">PAPANICOLAQUS SOLUTION MODIFIED EA</a> HSN: 3204.1929 UN No.: 1170/3 <a href="#">CAS No.: NA</a>		<a href="#">5113B</a> 00125	125 ml	360.00
<a href="#">PAPANICOLAQUS SOLUTION EA36</a> HSN: 3203.0090 UN No.: 1170/3		<a href="#">05114</a> 00125	125 ml	770.00
<a href="#">2-PENTANONE</a> 98.5% Extra Pure Methyl propyl ketone HSN: 2914.1990 UN No.: 1249/3 <a href="#">CAS No.: 107-87-9</a> C <sub>5</sub> H <sub>10</sub> O M.W. 86.13		<a href="#">5141P</a> 00500 <a href="#">5141P</a> 02500	500 ml 2500 ml	1450.00 6200.00
<a href="#">PHENOLPHTHALEIN INDICATOR</a> 3,3-Bis(4-hydroxyphenyl)-1(3H)-isobenzofuranone HSN: 2932.2090 <a href="#">CAS No.: 77-09-8</a> C <sub>20</sub> H <sub>14</sub> O <sub>4</sub> M.W. 318.33		<a href="#">05172</a> 00025 <a href="#">05172</a> 00050 <a href="#">05172</a> 00100 <a href="#">05172</a> 00500	25 g 50 g 100 g 500 g	350.00 600.00 900.00 3600.00
<a href="#">PIPERAZINE ANHYDROUS</a> 98% For Synthesis 1,4-Diazacyclohexane; Diethylenediamine HSN: 2933.5990 UN No.: 2579/8 <a href="#">CAS No.: 110-85-0</a> C <sub>4</sub> H <sub>10</sub> N <sub>2</sub> M.W. 86.14		<a href="#">05285</a> 00250 <a href="#">05285</a> 01000	250 g 1000 g	1550.00 5500.00
<a href="#">PIPERIDINE</a> 98% For Synthesis Hexahydropyridine HSN: 2933.3200 UN No.: 2401/8,3 <a href="#">CAS No.: 110-89-4</a> C <sub>5</sub> H <sub>11</sub> N M.W. 85.15		<a href="#">05294</a> 00500 <a href="#">05294</a> 01000 <a href="#">05294</a> 02500 <a href="#">05294</a> 0025K	500 ml 1000 ml 2500 ml 25 Liters	1800.00 3200.00 6200.00 POR
<a href="#">PIPERIDINE</a> 99% AR Hexahydropyridine HSN: 2933.3200 UN No.: 2401/8, 3 <a href="#">CAS No.: 110-89-4</a> C <sub>5</sub> H <sub>11</sub> N M.W. 85.15		<a href="#">05295</a> 00100 <a href="#">05295</a> 00500 <a href="#">05295</a> 0025K	100 ml 500 ml 25 Liters	600.00 2200.00 POR
<a href="#">POLYVINYL ALCOHOL</a> For Synthesis PVOH; PVA; Polyviol; Vinol HSN: 3905.3000 <a href="#">CAS No.: 9002-89-5</a> (-C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> M.W. Approx. 1,15,000		<a href="#">05315</a> 00500 <a href="#">05315</a> 05000 <a href="#">05315</a> 0025K	500 g 5000 g 25 Kg	1200.00 10300.00 POR
<a href="#">POTASSIUM CHLORIDE</a> 99.5% AR HSN: 3104.2000 <a href="#">CAS No.: 7447-40-7</a> KCl M.W. 74.56		<a href="#">05340</a> 00500 <a href="#">05340</a> 05000 <a href="#">05340</a> 0025K	500 g 5000 g 25 Kg	540.00 4900.00 POR
<a href="#">POTASSIUM CYANATE</a> 97% Extra Pure HSN: 2842.9090 <a href="#">CAS No.: 590-28-3</a> KOCN M.W. 81.12		<a href="#">05350</a> 00500	500 g	2000.00
<a href="#">POTASSIUM DICHROMATE</a> 99.5% Extra Pure Potassium bichromate HSN: 2841.5090 UN No.: 3087/5.1, 6.1 <a href="#">CAS No.: 7778-50-9</a> K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> M.W. 294.18		<a href="#">05354</a> 00500 <a href="#">05354</a> 01000 <a href="#">05354</a> 02500 <a href="#">05354</a> 0025K <a href="#">05354</a> 0050K	500 g 1000 g 2500 g 25 Kg 50 Kg	1280.00 2400.00 5500.00 POR POR

Product	Hazard Symbols	Code	Pkg	Price (₹)
<a href="#">POTASSIUM DICHROMATE AR</a> 99.9% Potassium bichromate HSN: 2841.5090 UN No.: 3087/5.1, 6.1 <a href="#">CAS No.: 7778-50-9</a> $K_2Cr_2O_7$ M.W. 294.18		<a href="#">05355</a> 00500	500 g	1500.00
		05355 02500	2500 g	6200.00
		05355 0025K	25 Kg	POR
		05355 0050K	50 Kg	POR
<a href="#">POTASSIUM IODATE</a> 99% Extra Pure HSN: 2829.9010 UN No.: 1479/5.1 <a href="#">CAS No.: 7758-05-6</a> $KIO_3$ M.W. 214.00		<a href="#">05384</a> 00100	100 g	3900.00
		05384 00250	250 g	9000.00
		05384 05000	5000 g	92000.00
<a href="#">POTASSIUM IODATE</a> 99.5% AR Oxidizing agent in volumetric chemical analysis. HSN: 2829.9010 UN No.: 1479/5.1 <a href="#">CAS No.: 7758-05-6</a> $KIO_3$ M.W. 214.00		<a href="#">05385</a> 00100	100 g	4100.00
		05385 00250	250 g	9800.00
		05385 05000	5000 g	95000.00
<a href="#">POTASSIUM IODIDE</a> 99% Extra Pure Potide Confirms IP, BP, USP HSN: 2827.6010 <a href="#">CAS No.: 7681-11-0</a> KI M.W. 166.00		<a href="#">05390</a> 00100	100 g	2500.00
		05390 00250	250 g	5800.00
		05390 00500	500 g	10500.00
		05390 05000	5000 g	98000.00
		05390 0025K	25 Kg	POR
<a href="#">POTASSIUM IODIDE</a> 99% AR HSN: 2827.6010 <a href="#">CAS No.: 7681-11-0</a> KI M.W. 166.00		<a href="#">05391</a> 00100	100 g	2700.00
		05391 00250	250 g	6200.00
		05391 00500	500 g	11200.00
		05391 01000	1000 g	21500.00
		05391 05000	5000 g	102000.00
		05391 0025K	25 Kg	POR
		05391 0050K	50 Kg	POR
<a href="#">POTASSIUM METABISULPHITE</a> 95% Extra Pure Potassium pyrosulfite; Dipotassium disulfite HSN: 2832.2010 <a href="#">CAS No.: 16731-55-8</a> $K_2S_2O_5$ M.W. 222.31		<a href="#">05394</a> 00500	500 g	690.00
		05394 05000	5000 g	6400.00
		05394 0025K	25 Kg	POR
		05394 0050K	50 Kg	POR
<a href="#">POTASSIUM METABISULPHITE</a> 96% AR Potassium pyrosulfite; Dipotassium disulfite HSN: 2832.2010 <a href="#">CAS No.: 16731-55-8</a> $K_2S_2O_5$ M.W. 222.31		<a href="#">05395</a> 00500	500 g	850.00
<a href="#">POTASSIUM NITRITE</a> 95% Extra Pure HSN: 2834.2100 UN No.: 1488/5.1 <a href="#">CAS No.: 7758-09-0</a> $KNO_2$ M.W. 85.11		<a href="#">05401</a> 00500	500 g	2450.00
<a href="#">POTASSIUM OXALATE MONOHYDRATE</a> 99% Extra Pure Oxalic acid potassium salt monohydrate HSN: 2917.1190 <a href="#">CAS No.: 6487-48-5</a> $(COOK)_2 \cdot H_2O$ M.W. 184.23		<a href="#">05404</a> 00500	500 g	810.00
		05404 0025K	25 Kg	POR
		05404 0050K	50 Kg	POR
<a href="#">POTASSIUM OXALATE MONOHYDRATE</a> 99.5% AR/ACS Oxalic acid potassium salt monohydrate HSN: 2917.1190 <a href="#">CAS No.: 6487-48-5</a> $K_2C_2O_4 \cdot H_2O$ M.W. 184.23		<a href="#">05405</a> 00500	500 g	900.00
<a href="#">POTASSIUM TETRAOXALATE DIHYDRATE</a> 97% Extra Pure Oxalic acid hemipotassium salt HSN: 2917.1190 <a href="#">CAS No.: 6100-20-5</a> $C_4H_3KO_8 \cdot 2H_2O$ M.W. 254.20		<a href="#">05457</a> 00500	500 g	700.00
<a href="#">iso-PROPYL MYRISTATE</a> 95% Extra Pure IPM 100; IPM-EX; IPM-R; IPM; Isopropyl tetradecanoate; Myristic acid isopropyl ester HSN: 2915.9099 <a href="#">CAS No.: 110-27-0</a> $C_{17}H_{34}O_2$ M.W. 270.45		<a href="#">05482</a> 00500	500 ml	1100.00
		05482 02500	2500 ml	4800.00
		05482 0025K	25 Liters	POR
		05482 0200K	200 Liters	POR

Product	Hazard Symbols	Code	Pkg	Price (₹)
<a href="#">QUINOLINE</a> 97% For Synthesis 1-Benzazine; 2,3-Benzopyridine HSN: 2933.3919 UN No.: 2656/6.1 <a href="#">CAS No.: 91-22-5</a> C <sub>9</sub> H <sub>7</sub> N M.W. 129.16		<a href="#">05542</a> 00500	500 ml	2450.00
		<a href="#">05542</a> 02500	2500 ml	11500.00
		<a href="#">05542</a> 0025K	25 Liters	POR
		<a href="#">05542</a> 0200K	200 Liters	POR
<a href="#">SODIUM HYDROSULPHIDE 30% W/V</a> Extra Pure Sodium hydrogen sulphide HSN: 2830.1000 UN No.: 2949/8 <a href="#">CAS No.: 16721-80-5</a> NaSH M.W. 56.08		<a href="#">5896D</a> 02500	2500 ml	1900.00
<a href="#">SODIUM IODIDE</a> 99% Extra Pure Confirming to BP,USP HSN: 2827.6020 UN No.: 3077/9 <a href="#">CAS No.: 7681-82-5</a> NaI M.W. 149.89		<a href="#">05914</a> 00100	100 g	2700.00
		<a href="#">05914</a> 00250	250 g	6200.00
<a href="#">SODIUM IODIDE</a> 99.5% AR HSN: 2827.6020 UN No.: 3077/9 <a href="#">CAS No.: 7681-82-5</a> NaI M.W. 149.89		<a href="#">05915</a> 00100	100 g	3000.00
		<a href="#">05915</a> 00250	250 g	6600.00
<a href="#">di-SODIUM TETRABORATE DECAHYDRATE</a> 99% Extra Pure Sodium tetraborate decahydrate; Borax decahydrate; Sodium borate decahydrate HSN: 2840.1100 <a href="#">CAS No.: 1303-96-4</a> Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub> ·10H <sub>2</sub> O M.W. 381.37		<a href="#">06037</a> 00500	500 g	380.00
		<a href="#">06037</a> 05000	5000 g	2700.00
		<a href="#">06037</a> 0025K	25 Kg	POR
		<a href="#">06037</a> 0050K	50 Kg	POR
<a href="#">di-SODIUM TETRABORATE DECAHYDRATE (BORAX)</a> 99.5% AR/ACS Sodium tetraborate decahydrate; Borax decahydrate; Sodium borate decahydrate Buffer substance. HSN: 2840.1100 <a href="#">CAS No.: 1303-96-4</a> Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub> ·10H <sub>2</sub> O M.W. 381.37		<a href="#">06038</a> 00500	500 g	580.00
		<a href="#">06038</a> 05000	5000 g	4600.00
		<a href="#">06038</a> 0025K	25 Kg	POR
		<a href="#">06038</a> 0050K	50 Kg	POR
<a href="#">TETRAHYDROFURAN SPECIALLY DRIED</a> 99.5% AR Diethylene oxide; 1,4-Epoxybutane; Tetramethylene oxide; Butylene Oxide; THF (Stabilized) HSN: 2932.1100 UN No.: 2056/3 <a href="#">CAS No.: 109-99-9</a> C <sub>4</sub> H <sub>8</sub> O M.W. 72.11		<a href="#">0306A</a> 00500	500 ml	1200.00
		<a href="#">0306A</a> 01000	1000 ml	2200.00
		<a href="#">0306A</a> 02500	2500 ml	4700.00
<a href="#">TRIFLUOROACETIC ACID</a> 98% Extra Pure 2,2,2-Trifluoroethanoic acid Hygroscopic HSN: 2915.9099 UN No.: 2699/8 <a href="#">CAS No.: 76-05-1</a> C <sub>2</sub> HF <sub>3</sub> O <sub>2</sub> M.W. 114.02		<a href="#">0349A</a> 00100	100 ml	1600.00
		<a href="#">0349A</a> 00500	500 ml	6200.00
		<a href="#">0349A</a> 02500	2500 ml	26500.00
<a href="#">TRIFLUOROACETIC ACID</a> 99.8% For HPLC & UV Spectroscopy TFA HSN: 2915.9099 UN No.: 2699/8 <a href="#">CAS No.: 76-05-1</a> C <sub>2</sub> HF <sub>3</sub> O <sub>2</sub> M.W. 114.02		<a href="#">0349C</a> 00500	500 ml	7000.00
<a href="#">UREA PHOSPHATE</a> Extra Pure HSN: 2835.2990 <a href="#">CAS No.: 4861-19-2</a> CH <sub>4</sub> N <sub>2</sub> O·H <sub>3</sub> PO <sub>4</sub> M.W. 158.05		<a href="#">06452</a> 00500	500 g	1100.00
<a href="#">WATER DISTILLED</a> HSN: 2853.9010 UN No.: NA/NA <a href="#">CAS No.: 7732-18-5</a> H <sub>2</sub> O M.W. 18.02		<a href="#">6483C</a> 05000	5000 ml	550.00
<a href="#">o-XYLENE</a> 98% For Synthesis 1,2-Dimethylbenzene HSN: 2902.4100 UN No.: 1307/3 <a href="#">CAS No.: 95-47-6</a> C <sub>8</sub> H <sub>10</sub> M.W. 106.17		<a href="#">06498</a> 00500	500 ml	440.00
		<a href="#">06498</a> 02500	2500 ml	1900.00
		<a href="#">06498</a> 0025K	25 Liters	POR
		<a href="#">06498</a> 0200K	200 Liters	POR