Lanalyte labchem

PRODUCT LIST

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CODE	PRODUCT NAME	GHS & UN/HAZ CLASS	PACK SIZE	PACKING CODE
		A		
5003HL	**Acenaphthene 95% Pract** *(1,2-Dihydroacenaphthene; 1,8-Ethylenenaphthalene)* $C_{12}H_{10}$ M.W. : 154.21 CAS NO. : 83-32-9 HSN : 29029090	 3077 / 9	100 gm 500 gm	5003HL.00100 5003HL.00500
5004HL	**Acenaphthene 98% for Synthesis** *(1,2-Dihydroacenaphthene; 1,8-Ethylenenaphthalene)* $C_{12}H_{10}$ M.W. : 154.21 CAS NO. : 83-32-9 HSN : 29029090	 3077 / 9	100 gm 500 gm	5004HL.00100 5004HL.00500
'0235NL	**ACES Buffer 99%** *(N-(2-Acetamido)-2-aminoethanesulfonic acid; N-(Carbamoylmethyl) taurine)* $C_4H_{10}N_2O_4S$ M.W. : 182.20 CAS NO. : 7365-82-4 HSN : 29241900		25 gm 100 gm	'0235NL.00025 '0235NL.00100
5005NL	**Acetamide 98% for Synthesis** *(Ethanamide)* $CH_3.CONH_2$ M.W. : 59.07 CAS NO. : 60-35-5 HSN : 29241900		250 gm 500 gm	5005NL.00250 5005NL.00500
N-(2-Acetamido)-2-Aminoethanesulphonic Acid See ACES Buffer **2-Acetamido-3-Mercaptopropionic Acid See N-Acetyl-L-Cysteine** **Acetic Acid Benzyl Ester See Benzyl Acetate**				
1001HL	**Acetic Acid Glacial 99.5% for Synthesis** *(Glacial acetic acid)* $CH_3.COOH$ M.W. : 60.05 CAS NO. : 64-19-7 HSN : 29152100	 2789 / 8(3)	500 ml 2.5 L 25 L	1001HL.00500 1001HL.02500 1001HL.0025L
1002HA	**Acetic Acid Glacial 99.8% AR & P Test** *(Glacial acetic acid)* Meet Analytical Specification of BP, USP, Ph, Eur. HSN : 29152100	 2789 / 8(3)	500 ml 2.5 L 25 L	1002HA.00500 1002HA.02500 1002HA.0025L
1003HA	**Acetic Acid Glacial (Aldehyde Free) 99.8% AR** *(Glacial acetic acid)* (for determination of Cholesterol in blood plasma) HSN : 29152100	 2789 / 8(3)	500 ml 2.5 L	1003HA.00500 1003HA.02500
1004HE	**Acetic Acid Glacial 99.9% EL Grade** *(Glacial acetic acid)* HSN : 29152100	 2789 / 8(3)	500 ml 2.5 L	1004HE.00500 1004HE.02500
1005HH	**Acetic Acid 99.8% for HPLC & Spectroscopy** *(Glacial acetic acid)* HSN : 29152100	 2789 / 8(3)	1 L	1005HH.01000
1006HA	**Acetic Acid Glacial (Specially Dried) 99.8% AR** *(Glacial acetic acid)* HSN : 29152100	 2789 / 8(3)	500 ml	1006HA.00500

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Acid Iso Propyl Ester See Iso-Propyl Acetate				
Acetoacetic Ester Ethyl See Ethyl Acetoacetate				
Acetoacetic Ester Methyl See Methyl Acetoacetate				
Aceto Acetic Ethyl Ester See Ethyl Acetoacetate				
Aceto Acetic Methyl Ester See Methyl Acetoacetate				
Aceto Carmine See Carmine Aceto Staining Solution				
1-Acetonaphthone See 1-Acetyl Naphthalene				
1014HL	**Acetone 99% for Synthesis** *(2-Propanone ; Dimethyl ketone)* $(CH_3)_2CO$ M.W. : 58.08 CAS NO. : 67-64-1 HSN : 29141100	 1090 / 3	500 ml 2.5 L 25 L 200 L	1014HL.00500 1014HL.02500 1014HL.0025L 1014HL.0200L
1015HA	**Acetone 99.5% AR** *(2-Propanone ; Dimethyl ketone)* $(CH_3)_2CO$ M.W. : 58.08 CAS NO. : 67-64-1 HSN : 29141100	 1090 / 3	500 ml 2.5 L 25 L	1015HA.00500 1015HA.02500 1015HA.0025L
1016HC	**Acetone 99.9% GC Grade** *(2-Propanone ; Dimethyl ketone)* $(CH_3)_2CO$ M.W. : 58.08 CAS NO. : 67-64-1 HSN : 29141100	 1090 / 3	250 ml 1 L	1016HC.00250 1016HC.01000
1018HE	**Acetone 99.8% EL Grade** *(2-Propanone ; Dimethyl ketone)* $(CH_3)_2CO$ M.W. : 58.08 CAS NO. : 67-64-1 HSN : 29141100	 1090 / 3	500 ml 2.5 L	1018HE.00500 1018HE.02500
1017HH	**Acetone 99.8% for HPLC & Spectroscopy** *(2-Propanone ; Dimethyl ketone)* $(CH_3)_2CO$ M.W. : 58.08 CAS NO. : 67-64-1 HSN : 29141100	 1090 / 3	1 L 2.5 L	1017HH.01000 1017HH.02500
1020HL	**Acetone 99.8% for Pesticide Residue Trace Analysis** *(2-Propanone ; Dimethyl ketone)* $(CH_3)_2CO$ M.W. : 58.08 CAS NO. : 67-64-1 HSN : 29141100	 1090 / 3	1 L 2.5 L	1020HL.01000 1020HL.02500
1019HA	**Acetone (Specially Dried) 99.5% AR** *(2-Propanone ; Dimethyl ketone)* $(CH_3)_2CO$ M.W. : 58.08 CAS NO. : 67-64-1 HSN : 29141100	 1090 / 3	500 ml	1019HA.00500
Acetone Dimethyl Acetal See 2,2-Dimethoxy Propane				
1022HL	**Acetonitrile 99% for Synthesis** *(Methyl cyanide; Cyanomethane)* $CH_3.CN$ M.W. : 41.05 CAS NO. : 75-05-8 HSN : 29269000	 1648 / 3	500 ml 2.5 L 25 L 200 L	1022HL.00500 1022HL.02500 1022HL.0025L 1022HL.0200L
1023HA	**Acetonitrile 99.5% AR** *(Methyl cyanide; Cyanomethane)* $CH_3.CN$ M.W. : 41.05 CAS NO. : 75-05-8 HSN : 29269000	 1648 / 3	500 ml 2.5 L 25 L	1023HA.00500 1023HA.02500 1023HA.0025L

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1025HC	**Acetonitrile 99.9% GC** *(Methyl cyanide; Cyanomethane)* $CH_3.CN$ M.W. : 41.05 CAS NO. : 75-05-8 HSN : 29269000	 1648 / 3	1 L	1025HC.01000
1024HH	**Acetonitrile 99.8% for Preparative (HPLC)** *(Methyl cyanide; Cyanomethane)* $CH_3.CN$ M.W. : 41.05 CAS NO. : 75-05-8 HSN : 29269000	 1648 / 3	2.5 L	1024HH.02500
1026HH	**Acetonitrile 99.9% for HPLC & Spectroscopy** *(Methyl cyanide; Cyanomethane)* $CH_3.CN$ M.W. : 41.05 CAS NO. : 75-05-8 HSN : 29269000	 1648 / 3	1 L 2.5 L	1026HH.01000 1026HH.02500
1028HL	**Acetonitrile 99.9% for Pesticide Residue Trace Analysis** *(Methyl cyanide; Cyanomethane)* $CH_3.CN$ M.W. : 41.05 CAS NO. : 75-05-8 HSN : 29269000	 1648 / 3	1 L	1028HL.01000
1029HM	**Acetonitrile with 0.1% Acetic Acid for LCMS** HSN : 29269000	 1648 / 3	2.5 L	1029HM.02500
1030HM	**Acetonitrile with 0.1% Formic Acid for LCMS** HSN : 29269000	 1648 / 3	2.5 L	1030HM.02500
1031HM	**Acetonitrile with 0.1% Trifluoroacetic Acid for LCMS** HSN : 29269000	 1648 / 3	2.5 L	1031HM.02500
1032NH	**Acetonitrile/Water 50:50(w/w) for HPLC** HSN : 29269000		2.5 L	1032NH.02500
1035HL	**Acetyl Acetone 98% for Synthesis** *(2,4-Pentanedione)* $CH_3.CO.CH_2.CO.CH_3$ M.W. : 100.12 CAS NO. : 123-54-6 HSN : 29141990	 2310 / 3,6.1	250 ml 500 ml 2.5 L	1035HL.00250 1035HL.00500 1035HL.02500
1036HA	**Acetyl Acetone 99.5% AR** *(2,4-Pentanedione)* HSN : 29141990	 2310 / 3,6.1	100 ml 250 ml 500 ml	1036HA.00100 1036HA.00250 1036HA.00500
5008NL	**p-Acetyl Anisole 99% for Synthesis** *(p-Acetanisole; 4'-Methoxyacetophenone)* $C_9H_{10}O_2$ M.W. : 150.17 CAS NO. : 100-06-1 HSN : 29209099		100 gm 500 gm	5008NL.00100 5008NL.00500
5009NA	**Acetyl Choline Chloride 99% AR** $C_7H_{16}ClNO_2$ M.W. : 181.66 CAS NO. : 60-31-1 HSN : 29379000		10 gm 25 gm	5009NA.00010 5009NA.00025

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5010NA ▼	**Acetyl Choline Iodide 99% AR** *(2-(Dimethylamino)ethyl acetate methiodide; 2-(Acetyloxy)-N,N,N-trimethylethanaminium iodide)* $C_7H_{16}INO_2$ M.W. : 273.12 CAS NO. : 2260-50-6 HSN : 29239000		5 gm 25 gm	5010NA ▼.00005 5010NA ▼.00025
5011NL	**N-Acetyl-L-Cysteine 98% for Biochemistry** *(2-Acetamido-3-mercaptopropionic acid; N-Acetyl-L-(+)-cysteine)* $C_5H_9NO_3S$ M.W. : 163.19 CAS NO. : 616-91-1 HSN : 29309040		10 gm 25 gm 100 gm	5011NL.00010 5011NL.00025 5011NL.00100
5012NA ▼	**S-Acetyl Thiocholine Iodide 98.5% AR** *(2-(Acetylthio)-N,N,N-trimethyl-ethanaminiuiodide)* (Substrate for Acetylcholin esterase) $C_7H_{16}INOS$ M.W. : 289.17 CAS NO. : 1866-15-5 HSN : 29309070		1 gm 5 gm	5012NA ▼.00001 5012NA ▼.00005
1,2,4-Acid See 1-Amino-2-Naphthol-4-Sulphonic Acid **Acid Fuchsin See Fuchsin Acid** **Acid Red 66 See Biebrich Scarlet (W.S.)** **Acid Red 87 See Eosin Yellow Indicator**				
5014HL	**Acrylamide 98.5% for Synthesis** *(Ethylenecarboxamide; 2-Propenamide)* C_3H_5NO M.W. : 71.08 CAS NO. : 79-06-1 HSN : 29241900	 2074 / 6.1	500 gm 25 kg	5014HL.00500 5014HL.025KG
5017HB	**Acrylamide 3x Cryst. 99.9% for Molecular Biology** *(Ethylenecarboxamide; 2-Propenamide)* HSN : 29241900	 2074 / 6.1	25 gm 100 gm 500 gm 1 kg 5 kg	5017HB.00025 5017HB.00100 5017HB.00500 5017HB.01000 5017HB.05000
5018HR	**Acrylamide 99.5% for Electrophoresis 3x Crystallised** *(Ethylenecarboxamide; 2-Propenamide)* (Low Conductance<5uS/cm) HSN : 29241900	 2074 / 6.1	100 gm 500 gm	5018HR.00100 5018HR.00500
5015HR	**Acrylamide 99.9% for Electrophoresis** *(Ethylenecarboxamide; 2-Propenamide)* HSN : 29241900	 2074 / 6.1	25 gm 100 gm	5015HR.00025 5015HR.00100
5016HA	**Acrylamide for Electrophoresis 99.9% AR 3xCrystallised** *(Ethylenecarboxamide; 2-Propenamide)* HSN : 29241900	 2074 / 6.1	25 gm 100 gm 500 gm	5016HA.00025 5016HA.00100 5016HA.00500
bis-Acrylamide AR See N,N- Methylene Bis-Acrylamide AR				
1043HL	**Acrylonitrile (Stabilised) 99% for Synthesis** *(2-Propanenitrile; Cyanoethylene ; vinyl cyanide)* $CH_2.CH.CN$ M.W. : 53.06 CAS NO. : 107-13-1 HSN : 29261000	 1093 / 3, 6.1	500 ml 2.5 L	1043HL.00500 1043HL.02500