

Item No.	Item Description	Stock Availability
20001-L05	Acetic acid glacial Suprapure & p-test (unaffected by chromic acid) (meets IP, BP, USP, Ph.Eur)	346
20001-L25	Acetic acid glacial Suprapure & p-test (unaffected by chromic acid) (meets IP, BP, USP, Ph.Eur)	733
20003-9L10	Acetone AR, ACS meets specs of IP, BP, USP, Ph.Eur (Not for direct medicinal use)	4
20003-L05	Acetone AR, ACS meets specs of IP, BP, USP, Ph.Eur (Not for direct medicinal use)	349
20003-L10	Acetone AR, ACS meets specs of IP, BP, USP, Ph.Eur (Not for direct medicinal use)	158
20003-S25	Acetone AR, ACS meets specs of IP, BP, USP, Ph.Eur (Not for direct medicinal use)	42
20003MSLUP-B16	Acetone meets analytical specification of USP-NF (MS drum)(Not for direct medicinal use)	27
20009-K05	Aluminium potassium sulphate AR, ACS complies BP, IP, USP, Ph.Eur	4
20009-K25	Aluminium potassium sulphate AR, ACS complies BP, IP, USP, Ph.Eur	4
20010-K05	Aluminium sulphate AR, ACS complies IP, BP, USP, Ph.Eur	83
20015-K05	Ammonium carbonate AR,ACS (meets analytical specification of USP-NF)	30
20017-K50	Ammonium chloride AR, ACS, ISO meets analytical specification of IP, BP, USP, Ph.Eur.	1
20052-K05	Benzoic acid AR, ACS (meets analytical specification of IP, BP, USP, Ph.Eur.)	84
20058-K05	Boric acid crystals AR, ACS, ISO meets specs of IP, BP, USP, Ph.Eur	170
20058-K50	Boric acid crystals AR, ACS, ISO meets specs of IP, BP, USP, Ph.Eur	26
20075-G05	1-Naphtholbenzein (Indicator) (reagent USP/BP/Ph.Eur.)	11
20075-G25	1-Naphtholbenzein (Indicator) (reagent USP/BP/Ph.Eur.)	42
20081-K05	Citric acid monohydrate AR, ACS meets specs of IP, BP, USP, Ph.Eur(Not for direct medicinal use)	24
20088-K05	Cupric chloride dihydrate AR,ACS (meets analytical specification of USP)	110
20091-K05	Cupric sulphate pentahydrate AR ACS, ISO (meets analytical specification of BP, USP, Ph.Eur.)	32
20112-K05	Ferrous sulphate AR, ACS (meets analytical specification of IP, BP, USP, Ph.Eur.)	67
20113-16L05-	Formaldehyde solution 37-41% w/v AR (meets specs BP,Ph.Eur., USP-NF)(Not for direct medicinal use)	18
20113-4L25-	Formaldehyde solution 37-41% w/v AR (meets specs BP,Ph.Eur., USP-NF)(Not for direct medicinal use)	12
20113-L05	Formaldehyde solution 37-41% w/v AR (meets specs BP,Ph.Eur., USP-NF)(Not for direct medicinal use)	25
20113-L25	Formaldehyde solution 37-41% w/v AR (meets specs BP,Ph.Eur., USP-NF)(Not for direct medicinal use)	4
20117-K05	Dextrose anhydrous AR, ACS (meets specs of IP, BP, USP, Ph.Eur (Not for direct medicinal use)	144
20117-K50	Dextrose anhydrous AR, ACS (meets specs of IP, BP, USP, Ph.Eur (Not for direct medicinal use)	4
20117USP-P25	Dextrose anhydrous USP	20
20118-L05	Glycerol AR (meets analytical specification of BP,USP,Ph.Eur) (Not for direct medicinal use)	30
20118-L10	Glycerol AR (meets analytical specification of BP,USP,Ph.Eur) (Not for direct medicinal use)	7
20118-L25	Glycerol AR (meets analytical specification of BP,USP,Ph.Eur) (Not for direct medicinal use)	396
20118OM-L50	Glycerol BP/IP/USP/Ph.Eur.	11
20118OM-S25	Glycerol BP/IP/USP/Ph.Eur.	5
20135-G25	Iodine resublimed AR, ACS (meets analytical specification of USP)	3
20135-K01	Iodine resublimed AR, ACS (meets analytical specification of USP)	21
20135-K05	Iodine resublimed AR, ACS (meets analytical specification of USP)	92
20135-K10	Iodine resublimed AR, ACS (meets analytical specification of USP)	4
20149-K05	Magnesium chloride hexahydrate AR (meets specs of IP, BP, USP, Ph.Eur (Not for direct medicinal use)	170
20149-K50	Magnesium chloride hexahydrate AR (meets specs of IP, BP, USP, Ph.Eur (Not for direct medicinal use)	170
20151-16K05	Magnesium sulphate heptahydrate AR,ACS (meets IP, BP, USP, Ph.Eur) (Not for direct medicinal use)	1
20151-4K50	Magnesium sulphate heptahydrate AR,ACS (meets IP, BP, USP, Ph.Eur) (Not for direct medicinal use)	1
20151-K05	Magnesium sulphate heptahydrate AR,ACS (meets IP, BP, USP, Ph.Eur) (Not for direct medicinal use)	6
20151-K50	Magnesium sulphate heptahydrate AR,ACS (meets IP, BP, USP, Ph.Eur) (Not for direct medicinal use)	1
20151-P25	Magnesium sulphate heptahydrate AR,ACS (meets IP, BP, USP, Ph.Eur) (Not for direct medicinal use)	20
20158-16L05-	Methanol AR (meets analytical specification of BP,USP-NF,reag. Ph.Eur)	75
20158-9L10-	Methanol AR (meets analytical specification of BP,USP-NF,reag. Ph.Eur)	9
20158-L40	Methanol AR (meets analytical specification of BP,USP-NF,reag. Ph.Eur)	15
20203USP-K05	Potassium dihydrogen phosphate USP	35
20210-K05	Potassium hydroxide Pure pellets AR (snow white) meets analytical specification of BP,USP-NF,Ph.Eur.	170
20210-K50	Potassium hydroxide Pure pellets AR (snow white) meets analytical specification of BP,USP-NF,Ph.Eur.	57
20212-G25	Potassium iodide AR (meets analytical specification of IP, BP, USP, Ph.Eur	55
20212-K01	Potassium iodide AR (meets analytical specification of IP, BP, USP, Ph.Eur	15
20212-K02	Potassium iodide AR (meets analytical specification of IP, BP, USP, Ph.Eur	2
20212-K10	Potassium iodide AR (meets analytical specification of IP, BP, USP, Ph.Eur	5
20213-K05	Potassium metabisulphite AR meets analytical specification of BP,USP-NF,FCC,Ph.Eur.	38
20224-L05	Propan-2-ol AR,ACS meets analytical specification of IP,BP,USP,Ph.Eur.(Not for direct medicinal use)	1399
20224-L25	Propan-2-ol AR,ACS meets analytical specification of IP,BP,USP,Ph.Eur.(Not for direct medicinal use)	1094
20224OM-B16	Isopropyl alcohol BP/IP/USP/Ph Eur	80
20224OM-L25	Isopropyl alcohol BP/IP/USP/Ph Eur	1
20224USP-B16	Isopropyl alcohol USP	4
20224USP-L05	Isopropyl alcohol USP	10
20240-K05	Sodium carbonate anhydrous AR meets analytical specification of USP (Not for direct medicinal use)	93

20241-K05	Sodium chloride AR meets analytical specification of IP,BP,USP,Ph.Eur(Not for direct medicinal use)	122
20241-K10	Sodium chloride AR meets analytical specification of IP,BP,USP,Ph.Eur(Not for direct medicinal use)	100
20241-K50	Sodium chloride AR meets analytical specification of IP,BP,USP,Ph.Eur(Not for direct medicinal use)	123
20241-P50	Sodium chloride AR meets analytical specification of IP,BP,USP,Ph.Eur(Not for direct medicinal use)	18
20242-K05	tri-Sodium citrate AR meets specification of IP,BP,USP,Ph.Eur(Not for direct medicinal use)	9
20245OM-P25	Sodium dihydrogen orthophosphate dihydrate BP/IP/Ph. Eur./USP	9
20248-K05	di-Sodium hydrogen orthophosphate dodecahydrate AR meets BP,USP,Ph.Eur(Not for direct medicinal use)	55
20248USP-K05	Dibasic sodium phosphate dodecahydrate USP	46
20249-K05	di-Sodium hydrogen orthophosphate anhydrous AR meets BP,USP,Ph.Eur(not for direct medical use)	34
20249-K10	Di-Sodium hydrogen orthophosphate anhydrous AR meets BP,USP,Ph.Eur(Not for direct medical use)	1
20252-K05	Sodium hydroxide pellets AR (meets analytical specification of IP, BP, USP-NF, Ph.Eur.)	42
20252-K50	Sodium hydroxide pellets AR (meets analytical specification of IP, BP, USP-NF, Ph.Eur.)	72
20252OM-K50	Sodium hydroxide pellets BP/IP/USP-NF/Ph.Eur.	24
20267-K05	di-Sodium tetraborate decahydrate AR (borax) meets analytical specification of BP,USP,Ph.Eur	4
20267-K10	di-Sodium tetraborate decahydrate AR (borax) meets analytical specification of BP,USP,Ph.Eur	11
20267-K50	di-Sodium tetraborate decahydrate AR (borax) meets analytical specification of BP,USP,Ph.Eur	105
20268-K05	Sodium thiosulphate pentahydrate AR,ACS meets specs of IP,BP,USP,Ph.Eur.	283
20268-K50	Sodium thiosulphate pentahydrate AR,ACS meets specs of IP,BP,USP,Ph.Eur.	53
20290OM-K05	Urea IP/BP/Ph.Eur./USP	2
20303-G05	L-Ascorbic acid (vitamin C) AR meets analytical specification of IP, BP, USP, Ph.Eur	160
20303-K01	L-Ascorbic acid (vitamin C) AR meets analytical specification of IP, BP, USP, Ph.Eur	76
20303-K05	L-Ascorbic acid (vitamin C) AR meets analytical specification of IP, BP, USP, Ph.Eur	21
20330-K02	Mannitol AR meets analytical specification of IP,BP,USP	22
20330-K05	Mannitol AR meets analytical specification of IP,BP,USP	22
20355-K05	Manganous sulphate monohydrate AR (meets specs of BP,USP,Ph.Eur)	55
20356-K05	Sodium metabisulphite AR, ACS (meets analytical specification of IP,BP,USP-NF,Ph.Eur.)	69
20356-K50	Sodium metabisulphite AR, ACS (meets analytical specification of IP,BP,USP-NF,Ph.Eur.)	4
20383-K05	di-Sodium hydrogen orthophosphate dihydrate AR meets analytical specs of BP/USP/Ph.Eur. (Not for direct	102
20383-K50	di-Sodium hydrogen orthophosphate dihydrate AR meets analytical specs of BP/USP/Ph.Eur. (Not for direct	4
28203-L05	Ferrous ammonium sulfate (0.1N) volumetric solution as per USP	3
28204-L05	Sulfuric acid 1N volumetric solution as per USP	8
28206-L05	Ammonium thiocyanate 0.1N volumetric solution as per USP	14
28207-9L05	Hydrochloric acid 1.0N volumetric solution as per USP	3
28208-L05	Iodine 0.1N volumetric solution as per USP	31
28209-L05	Perchloric acid 0.1N solution in glacial acetic acid volumetric solution as per USP	7
28211-L05	Potassium permanganate 0.1N volumetric solution as per USP	6
28212-L05	Silver nitrate 0.1N volumetric solution as per USP	68
28213-L05	Sodium hydroxide 1N aqueous volumetric solution as per USP	9
28214-L05	Sodium thiosulfate 0.1N volumetric solution as per USP	14
28214-L10	Sodium thiosulfate 0.1N volumetric solution as per USP	7
34001-G10	N-Acetyl-L-cysteine (for Biochemistry) meets analytical specs. of BP, USP,Ph.Eur.	4
34001-G25	N-Acetyl-L-cysteine (for Biochemistry) meets analytical specs. of BP, USP,Ph.Eur.	85
36048OM-P25	Cetostearyl alcohol BP/USP-NF	42
37119UR-K01	Tris(hydroxymethyl)aminomethane UR-Universal Reag. meets specs of LR AR ACS USP Reag.IP/BP	5
37119UR-K05	Tris(hydroxymethyl)aminomethane UR-Universal Reag. meets specs of LR AR ACS USP Reag.IP/BP	15
37119UR-K50	Tris(hydroxymethyl)aminomethane UR-Universal Reag. meets specs of LR AR ACS USP Reag.IP/BP	1
37119UR-P25	Tris(hydroxymethyl)aminomethane UR-Universal Reag. meets specs of LR AR ACS USP Reag.IP/BP	40
37277-G05	Atropine sulphate Pure meets analytical specification of IP,BP,USP,Ph.Eur	16
37277-G25	Atropine sulphate Pure meets analytical specification of IP,BP,USP,Ph.Eur	21
37604-K02	Calcium lactate Extrapure meets analytical specification of IP,BP,USP, Ph.Eur (for soil testing)	28
37710UR-L05	Chloroform UR-Universal Reagent passes EP&AR (stab. with ethanol)meets IP,BP,USP-NF,Ph.Eur	402
37710UR-L10	Chloroform UR-Universal Reagent passes EP&AR (stab. with ethanol)meets IP,BP,USP-NF,Ph.Eur	9
37710UR-L25	Chloroform UR-Universal Reagent passes EP&AR (stab. with ethanol)meets IP,BP,USP-NF,Ph.Eur	53
37710UR-L40	Chloroform UR-Universal Reagent passes EP&AR (stab. with ethanol)meets IP,BP,USP-NF,Ph.Eur	100
37710UREX-L10	Chloroform UR-Universal Reagent passes EP&AR (stab. with ethanol)meets IP,BP,USP-NF,Ph.Eur	5
37921-K01	Cetylpyridinium chloride monohydrate LR meets analytical specification of BP,USP,Ph.Eur.	143
37921-K05	Cetylpyridinium chloride monohydrate LR meets analytical specification of BP,USP,Ph.Eur.	4
38021UR-K01	Ethylenediaminetetraacetic acid UR-Universal Reagent (EDTA) passes LR & AR, IP,BP,USP,Ph.Eur.	55
38021UR-K05	Ethylenediaminetetraacetic acid UR-Universal Reagent (EDTA) passes LR & AR, IP,BP,USP,Ph.Eur.	25
38025UR-K05	Ethylenediaminetetra acetic acid disodium salt ACS,UR,meets specs of AR,FCC,IP,BP,USP,Ph.Eur.(not for me	158
38025UR-K10	Ethylenediaminetetra acetic acid disodium salt ACS,UR,meets specs of AR,FCC,IP,BP,USP,Ph.Eur.(not for me	3
38025UR-K50	Ethylenediaminetetra acetic acid disodium salt ACS,UR,meets specs of AR,FCC,IP,BP,USP,Ph.Eur.(not for me	16

38142-L05	Diethyl phthalate meets analytical specification of USP-NF	95
38142-L25	Diethyl phthalate meets analytical specification of USP-NF	47
38330-K05	Ethyl cellulose Extrapure (meets analytical specification of BP, USP, Ph.Eur.)	16
38480OM-P50	Cetyl alcohol BP/IP/USP-NF	2
39109-K05	Magnesium oxide light Extrapure meets analytical specification of BP, Ph.Eur, USP	76
39243-L05	2-Methylpentan-2,4-diol (hexylene glycol) LR For Synthesis meets analytical specification of USP	253
39243-L25	2-Methylpentan-2,4-diol (hexylene glycol) LR For Synthesis meets analytical specification of USP	36
39404OM-P50	Stearyl alcohol BP/IP/USP-NF	7
39437OM-L25	Liquid paraffin heavy BP/IP/Ph.Eur./USP	34
39571-L05	Polyethylene glycol 400 (PEG 400) For Synthesis (meets analytical specification of USP-NF)	175
39571-L25	Polyethylene glycol 400 (PEG 400) For Synthesis (meets analytical specification of USP-NF)	31
39599UR-K05	tri-Potassium citrate UR-Universal Reagent passes LR & AR meets specification of IP,BP,USP,Ph.Eur.	47
39659-K10	Potassium sorbate Extrapure meets analytical specification of BP, Ph.Eur, USP-NF, FCC	4
39659-P25	Potassium sorbate Extrapure meets analytical specification of BP, Ph.Eur, USP-NF, FCC	28
39673UR-4L25	Propane-1,2-diol UR-Universal Reagent passes Pure&ar meets specs of reagent IP,BP,USP/nf,Ph.Eur.	12
39673UR-9L10	Propane-1,2-diol UR-Universal Reagent passes Pure&ar meets specs of reagent IP,BP,USP/nf,Ph.Eur.	1
39673UR-L05	Propane-1,2-diol UR-Universal Reagent passes Pure&ar meets specs of reagent IP,BP,USP/nf,Ph.Eur.	37
40011UR-K01	Quinol UR-Universal Reagent passes LR & AR meets specs of USP (Not for direct medicinal use)	8
40011UR-K05	Quinol UR-Universal Reagent passes LR & AR meets specs of USP (Not for direct medicinal use)	70
40132UR-K05	Sodium dihydrogen orthophosphate dihydrate UR-Universal Reagent passes LR & AR, BP, USP, Ph.Eur.	854
40132UR-K50	Sodium dihydrogen orthophosphate dihydrate UR-Universal Reagent passes LR & AR, BP, USP, Ph.Eur.	4
40141-K02	Sodium formaldehyde sulfoxylate LR (meets analytical specification of IP, USP-NF)	11
40141-K25	Sodium formaldehyde sulfoxylate LR (meets analytical specification of IP, USP-NF)	13
40144-K05	Sodium gluconate LR(meets analytical specification of USP, FCC)	21
40151UR-K05	Sodium hydrogen carbonate ACS,UR-Universal Reagent meets specification of PU& AR,BP,USP,Ph.Eur.(not f	41
40151UR-K10	Sodium hydrogen carbonate ACS,UR-Universal Reagent meets specification of PU& AR,BP,USP,Ph.Eur.(not f	23
40151UR-K50	Sodium hydrogen carbonate ACS,UR-Universal Reagent meets specification of PU& AR,BP,USP,Ph.Eur.(not f	77
40151UR-P50	Sodium hydrogen carbonate ACS,UR-Universal Reagent meets specification of PU& AR,BP,USP,Ph.Eur.(not f	2
40172UR-K01	Sodium iodide ACS, reag. IP UR-Universal Reagent passes EP&AR meets BP, USP, Ph.Eur	11
40172UR-K02	Sodium iodide ACS, reag. IP UR-Universal Reagent passes EP&AR meets BP, USP, Ph.Eur	56
40175-K50	Sodium lauryl sulphate Extrapure (Not for direct medicinal use) meets analytical specifications of IP, BP, Ph	14
40206-K05	Sodium propionate Extrapure (meets analytical specification of USP-NF)	36
40242-K02	D-Sorbitol Extrapure meets analytical specification of IP,BP,USP,Ph.Eur,FCC	34
40242-K10	D-Sorbitol Extrapure meets analytical specification of IP,BP,USP,Ph.Eur,FCC	3
40713UR-K05	L(+)-Tartaric acid ACS, ISO, UR-Universal Reagent passes EP&ar meets specs of IP,BP,USP,Ph.Eur	84
52001-G05	Adenine meets analytical specs of BP, USP (Not for direct medicinal use) (for Biochemistry)	20
52001-G25	Adenine meets analytical specs of BP, USP (Not for direct medicinal use) (for Biochemistry)	23
52001-K01	Adenine meets analytical specs of BP, USP (Not for direct medicinal use) (for Biochemistry)	8
52001-K10	Adenine meets analytical specs of BP, USP (Not for direct medicinal use) (for Biochemistry)	1
54011-G01	D-Biotin (for Biochemistry) meets analytical specification of USP)	145
54011-G10	D-Biotin (for Biochemistry) meets analytical specification of USP)	11
56235-K01	Xanthan gum LR meets analytical specification of BP, USP, Ph.Eur, FCC	24
56235-K05	Xanthan gum LR meets analytical specification of BP, USP, Ph.Eur, FCC	61
66023-L01	Tween 80 LR meets analytical specificaiton of IP, BP, USP, Ph.Eur	20
66023-L05	Tween 80 LR meets analytical specificaiton of IP, BP, USP, Ph.Eur	65
66023-L25	Tween 80 LR meets analytical specificaiton of IP, BP, USP, Ph.Eur	40
76300-L05	Polyethylene glycol 300 (PEG 300) For Synthesis (meets analytical specification of USP-NF)	94
80113-G05	Thymol blue AR, ACS Reag. IP,BP,Ph. Eur & USP (powder) (pH Indicator)	31
80113-G25	Thymol blue AR, ACS Reag. IP,BP,Ph. Eur & USP (powder) (pH Indicator)	60
87053-G05	Adrenaline bitartrate AR meets analytical specification of IP,BP,USP,Ph.Eur	5
87053-G25	Adrenaline bitartrate AR meets analytical specification of IP,BP,USP,Ph.Eur	5
87074-K05	Aluminium chloride hydrate AR meets analytical specification of BP,USP,Ph.Eur	19
87303-K05	Barium sulphate AR meets analytical specification of IP, BP, USP, Ph.Eur	90
87354-L05	Benzyl alcohol AR,ACS (meets analytical specs of BP,USp-NF,Ph.Eur.)(Not for direct medicinal use)	50
87354-L25	Benzyl alcohol AR,ACS (meets analytical specs of BP,USp-NF,Ph.Eur.)(Not for direct medicinal use)	1
87354OM-L25	Benzyl alcohol BP/IP/Ph.Eur./USP-NF	35
87984-K05	Citric acid anhydrous AR, ACS meets specification of IP,BP,USP,Ph.Eur(Not for direct medicinal use)	6
88456-L05	Triacetin AR meets analytical specification of BP,USP,Ph.Eur (Not for direct medicinal use)	63
88456-L25	Triacetin AR meets analytical specification of BP,USP,Ph.Eur (Not for direct medicinal use)	104
88456USP-S25	Triacetin USP	41
89619USP-K05	di-Potassium hydrogen orhthophosphate USP	35
90446-K05	Titanium dioxide AR (meets analytical specification of USP)	19
97049UR-G25	Creatinine UR-Universal Reagent passes EP&AR meets analytical specification of USP	38
97049USP-K05	Creatinine USP-NF	1