

JUNCTION LABORATORY SERVICES LABCHEMICALS 2021

TEL 078 3360 188/ 065 808 1427								
DESCRIPTION	CODE	100ml	500ml	1 Litre	2.5 Litres	5 Litres	Other Quantities	
ACETATE BUFFER 1.9M, pH 4.2								
ACETATE BUFFER 4.1 M, pH 4.2								
ACETATE BUFFER 2.4M, pH 4.5								
ACETATE BUFFER 1M, pH 4.6								
ACETATE BUFFER, pH 4.6								
ACETATE BUFFER, pH 5.2								
ACETIC ACID 0.10N (0.10M)	T010							
ACETIC ACID 0.1M								
ACETIC ACID 1% (unstandardised)								
ACETIC ACID 1M								
ACETIC ACID 2M								
ACETIC ACID 5% (unstandardised)								
ACETIC ACID 6% (unstandardised)								
ACETIC ACID 10% (unstandardised)								
ACETIC ACID 20% (unstandardised)								
ACETIC ACID 30% (unstandardised)								
ACETIC ACID 50% (unstandardised)								
ACETIC ACID Du Bois #1000	#1000							
ACETOCARMIN								
ACETONE ALCOHOL								
ACID ALCOHOL 3%								
ACID ALCOHOL 10%								
ACIDITY INDICATOR (MIXED INDICATOR for HCl)								
ALBERT'S IODINE								
ALBERT'S STAIN								
ALCIAN BLUE 1% aqueous								
ALIQAT 1% in DIBK								
ALIZAROL 68 milk test indicator	ALIZ68							
ALIZAROL 72 milk test indicator	ALIZ72							
ALIZAROL 90 milk test indicator	ALIZ90							
ALKALINE SODIUM HYPOBROMITE								
ALKALINITY AA STANDARD 1000ppm	AA41							
ALKALINITY TITRANT Du Bois #724 #002	#724							
ALKALI BLUE								
ALUMINIUM AA STANDARD 1000ppm (in 0.5N HCl)	AA11							
ALUMINIUM ICP-OES & ICP-MS STANDARD 1000ppm								
ALUMINIUM CHLORIDE 35%								
AMMONIA AA STANDARD 1000ppm (NH3)	AA51							
AMMONIA REAGENT No.1 App-Chem RP5311	A-CAMM-1							
AMMONIA REAGENT No.2 App-Chem RP5312	A-CAMM-2							
AMMONIUM AA STANDARD 1000ppm (NH4)	AA61							
AMMONIUM NITROGEN AA STANDARD 1000ppm								
AMMONIUM BUFFER Du Bois #047	#047							
AMMONIUM CHLORIDE BUFFER pH 10+								
AMMONIUM CHLORIDE BUFFER with KCN								
AMMONIUM CHLORIDE LYSING SOLUTION								
AMMONIUM FERRIC SULPHATE 6% in 5N HNO3								
AMMONIUM HYDROXIDE 0.10M (standardised)	T030							
AMMONIUM HYDROXIDE 0.5M (unstandardised)								
AMMONIUM HYDROXIDE 1.00M (standardised)	T032							
AMMONIUM HYDROXIDE 1M (unstandardised)								
AMMONIUM HYDROXIDE 2.00N (standardised)	T034							
AMMONIUM HYDROXIDE 2N (unstandardised)								
AMMONIUM MOLYBDATE 3%								
AMMONIUM OXALATE-CRYSTAL VIOLET								
AMMONIUM THIOCYANATE 0.05N (0.05M)								
AMMONIUM THIOCYANATE 0.10N (0.10M)								
AMYL ACETATE-AMYL ALCOHOL								
ANTIMONY AA STANDARD 1000ppm (in 0.5N HCl)	AA21							
ANTIMONY ICP-OES & ICP-MS STANDARD 1000ppm								
ANTIMONY CHLORIDE 2% in Hydrochloric acid								
ANTIMONY CHLORIDE 20% in chloroform								
ARSENIC AA STANDARD 1000ppm (in 0.5N HNO3)	AA31							
ARSENIC ICP-OES & ICP-MS STANDARD 1000ppm								
ASCORBIC ACID App-Chem RP5202	A-CASA							
BARFOED'S REAGENT								
BARIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AB11							
BARIUM ICP-OES & ICP-MS STANDARD 1000ppm								
BARIUM ANTIDOTE A								
BARIUM ANTIDOTE B								
BARIUM CHLORIDE 0.1M								
BARIUM CHLORIDE 0.5M								
BARIUM CHLORIDE 10%								
BARIUM CHLORIDE App-Chem RT1107	A-CBAC							
BARIUM CHLORIDE 30%								
BARIUM CHLORIDE 40%								
BARIUM CHLORIDE 40% Du Bois #003	#003							
BC2 CHLORIDE HR TITRANT	BC2							
BENEDICT'S QUALITATIVE REAGENT								
BENEDICT'S QUANTITATIVE REAGENT								
BENZETHONIUM CHLORIDE 0.0040M	T080							
BERYLLIUM AA STANDARD 1000ppm (in 2N H2SO4)	AB21							
BERYLLIUM ICP-OES & ICP-MS STANDARD 1000ppm								
BICARBONATE INDICATOR								
BISMUTH AA STANDARD 1000ppm (in 0.5N HNO3)	AB31							

DESCRIPTION	CODE	100ml	500ml	1 Litre	2.5 Litres	5 Litres	Other Quantities
BISMUTH ICP-OES & ICP-MS STANDARD 1000ppm							
BIURET REAGENT A							
BIURET REAGENT B							
BIURET REAGENT (Weichselbaum)							
BORIC ACID 4% with 4.5 INDICATOR (see MIXED ACID INDICATOR)							
BORON AA STANDARD 1000ppm (in 0.5N HNO3)	AB41						
BORON ICP-OES & ICP-MS STANDARD 1000ppm							
BORON TRIFLUORIDE-METHANOL 14%							
BRIX 5°	BX5						
BRIX 7°	BX7						
BRIX 10°	BX10						
BRIX 12°	BX12						
BRIX 15°	BX15						
BRIX 16°	BX16						
BRIX 17°	BX17						
BRIX 20°	BX20						
BRIX 28°	BX28						
BRIX 30°	BX30						
BRIX 36°	BX36						
BRIX 38°	BX38						
BRIX 40°	BX40						
BRIX 45°	BX45						
BRIX 50°	BX50						
BRIX 55°	BX55						
BRIX 60°	BX60						
BRIX 65°	BX65						
BRIX 70°	BX70						
BROMIDE AA STANDARD 1000ppm	AB51						
BROMINE WATER							
BROMOCRESOL GREEN indicator							
BROMOCRESOL PURPLE							
BROMOPHENOL BLUE							
BROMOTHYMOL BLUE							
BUFFER pH 1	PH1						
BUFFER pH 1.68	PH1.68						
BUFFER pH 2	PH2						
BUFFER pH 3	PH3						
BUFFER pH 4	PH4						
BUFFER pH 4 (colourless)							
BUFFER pH 5	PH5						
BUFFER pH 6	PH6						
BUFFER pH 6.86	PH6.86						
BUFFER pH 7	PH7						
BUFFER pH 7 (colourless)							
BUFFER pH 8	PH8						
BUFFER pH 9	PH9						
BUFFER pH 9.18	PH9.18						
BUFFER pH 9.21	PH9.21						
BUFFER pH 10	PH10						
BUFFER pH 10 (colourless)							
BUFFER pH 11	PH11						
BUFFER pH 12	PH12						
BUFFER pH 12.45	PH12.45						
BUFFER pH 13	PH13						
BUFFERED FORMOL SALINE							
BUFFER SOLUTION A							
BUFFER SOLUTION B							
BUTTERFIELD PHOSPHATE DILUENT							
CADMIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AC11						
CADMIUM ICP-OES & ICP-MS STANDARD 1000ppm							
CALCIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AC31						
CALCIUM ICP-OES & ICP-MS STANDARD 1000ppm							
CALCIUM CHLORIDE M/40 standardised (0.025M)							
CALCIUM CHLORIDE 1N unstandardised							
CALCIUM CHLORIDE 1.0N standardised							
CALCIUM CHLORIDE 1M unstandardised							
CALCIUM CHLORIDE 1.0M standardised							
CALCIUM HARDNESS BUFFER Du Bois #1021	#1021						
CALCIUM HARDNESS INDICATOR (Calcon)							
CALCIUM IONIC STRENGTH ADJUSTER							
CARBOL FUCHSIN							
CARBONATE BUFFER (Phosphatase in milk)							
CAREZ 1							
CAREZ 2							
CATALASE REAGENT							
CATECHOL VIOLET							
CC1 CHLORIDE INDICATOR	CC1						
CC2 CHLORDE LR TITRANT	CC2						
CERIC AMMONIUM SULPHATE 0.10N (0.10M)							
CERIC SULPHATE 0.10N (0.10M)							
CERIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AC41						
CERIUM ICP-OES & ICP-MS STANDARD 1000ppm							
CESIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AC21						
CESIUM ICP-OES & ICP-MS STANDARD 1000ppm							
CH1p CALCIUM HARDNESS INDICATOR	CH1						
CH2 CALCIUM HARDNESS BUFFER	CH2						
CH3 CALCIUM HARDNESS TITRANT	CH3						
CHLORIDE AA STANDARD 1000ppm	AC51						
CHLORIDE ICP-OES & ICP-MS STANDARD 1000ppm							
CHLORIDE INDICATOR Du Bois #630	#630						

DESCRIPTION	CODE							
CHLORIDE TITRANT Du Bois #706 SILVER NITRATE 0.141N	#706							
CHLOROFORM WATER concentrate								
CHROMATE REAGENT A	A-CCR-R-A							
CHROMATE REAGENT B	A-CCR-R-B							
CHROMIC ACID glassware cleaner								
CHROMIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AC61							
CHROMIUM ICP-OES & ICP-MS STANDARD 1000ppm								
CITRATE BUFFER 0.1M pH 5.6								
CITRIC ACID 1%								
CITRIC ACID 2.1%								
CITRIC ACID 6%								
CITRIC ACID 10% Du Bois #044	#044							
CITRIC ACID 20%								
COBALT AA STANDARD 1000ppm (in 0.5N HNO3)	AC71							
COBALT ICP-OES & ICP-MS STANDARD 1000ppm								
COMBINED REAGENT PHOSPHATE (CRP)	CRP							
CONDUCTIVITY 84 uS/cm (microSiemens)	84US/CM							
CONDUCTIVITY 100 uS/cm (microSiemens)	100US/CM							
CONDUCTIVITY 147 uS/cm (microSiemens)	147US/CM							
CONDUCTIVITY 150 uS/cm (microSiemens)	150US/CM							
CONDUCTIVITY 200 uS/cm (microSiemens)	200US/CM							
CONDUCTIVITY 250 uS/cm (microSiemens)								
CONDUCTIVITY 300 uS/cm (microSiemens)	300US/CM							
CONDUCTIVITY 350 uS/cm (microSiemens)								
CONDUCTIVITY 450/447 uS/cm (microSiemens)								
CONDUCTIVITY 500 uS/cm (microSiemens)	500US/CM							
CONDUCTIVITY 600 uS/cm (microSiemens)	600US/CM							
CONDUCTIVITY 800 uS/cm (microSiemens)	800US/CM							
CONDUCTIVITY 900 uS/cm (microSiemens)	900US/CM							
CONDUCTIVITY 1000 uS/cm (microSiemens)	1000US/CM							
CONDUCTIVITY 1200 uS/cm (microSiemens)								
CONDUCTIVITY 1288 uS/cm (microSiemens)	1288US/CM							
CONDUCTIVITY 1413 uS/cm (microSiemens)	1413US/CM							
CONDUCTIVITY 1500 uS/cm (microSiemens)	1500US/CM							
CONDUCTIVITY 1600 uS/cm (microSiemens)								
CONDUCTIVITY 1865 uS/cm (microSiemens)								
CONDUCTIVITY 2000 uS/cm (microSiemens)	2000US/CM							
CONDUCTIVITY 2500 uS/cm (microSiemens)								
CONDUCTIVITY 2786 uS/cm (microSiemens)								
CONDUCTIVITY 3000 uS/cm (microSiemens)	3000US/CM							
CONDUCTIVITY 4000 uS/cm (microSiemens)	4000US/CM							
CONDUCTIVITY 5000 uS/cm (microSiemens)	5000US/CM							
CONDUCTIVITY 6050 uS/cm (microSiemens)	6050US/CM							
CONDUCTIVITY 10 000 uS/cm (microSiemens) / 10 mS/cm (milliSiemens)	10MS/CM							
CONDUCTIVITY 12 880 uS/cm (microSiemens) / 12.88mS/cm (milliSiemens)	12880US/CM							
CONDUCTIVITY 15 000 uS/cm (microSiemens) / 15 mS/cm (milliSiemens)	15MS/CM							
CONDUCTIVITY 18 120 uS/cm (microSiemens) / 18.12mS/cm (milliSiemens)								
CONDUCTIVITY 20 000 uS/cm (microSiemens) / 20 mS/cm (milliSiemens)								
CONDUCTIVITY 25 000 uS/cm (microSiemens) / 25 mS/cm (milliSiemens)								
CONDUCTIVITY 30 000 uS/cm (microSiemens) / 30 mS/cm (milliSiemens)								
CONDUCTIVITY 45 000 uS/cm (microSiemens) / 45 mS/cm (milliSiemens)	45MS/CM							
CONDUCTIVITY 50 000 uS/cm (microSiemens) / 50 mS/cm (milliSiemens)	50MS/CM							
CONDUCTIVITY 80 000 uS/cm (microSiemens) / 80 mS/cm (milliSiemens)	80MS/CM							
CONDUCTIVITY 85 000 uS/cm (microSiemens) / 85 mS/cm (milliSiemens)								
CONDUCTIVITY 100 000 uS/cm (microSiemens) / 100 mS/cm (milliSiemens)	100MS/CM							
CONDUCTIVITY 111 600 uS/cm (microSiemens) / 111.6 mS/cm (milliSiemens)	111.6MS/CM							
CONDUCTIVITY 120 000 uS/cm (microSiemens) / 120 mS/cm (milliSiemens)	120MS/CM							
CONDUCTIVITY MAINTENANCE KITS LR (84; 1000; 1413uS/cm)								
CONDUCTIVITY MAINTENANCE KITS MR (300; 1413; 3000uS/cm)								
CONDUCTIVITY MAINTENANCE KITS WR (84; 1413; 12880uS/cm)								
CONDUCTIVITY MAINTENANCE KITS HR (3000; 5000; 12880uS/cm)								
CONGO RED indicator								
COPPER AA STANDARD 1000ppm (in 0.5N HNO3)	AC81							
COPPER ICP-OES & ICP-MS STANDARD 1000ppm								
COPPER SULPHATE 0.5M								
COPPER SULPHATE 10%								
COPPER SULPHATE S.G.1.053								
COPPER SULPHATE S.G.1.055								
COPPER TITRANT 0.010N								
CRESOL PURPLE indicator								
CRESOL RED indicator								
CRYSTAL VIOLET 0.5%								
CRYSTAL VIOLET in acetic acid								
CSF CRYSTAL VIOLET 0.2%								
CUPRIETHYLENE DIAMINE								
CYANIDE AA STANDARD 1000ppm	AC91							
CYANIDE ANTIDOTE 1								
CYANIDE ANTIDOTE 2								
CYANIDE IONIC STRENGTH ADJUSTER								
CYANMETHAEMOGLOBIN REAGENT 50 x conc								
CYANMETHAEMOGLOBIN REAGENT working								
DECONTAM (Phosphate-free cleanser)								
DEIONISED-RO WATER	RO							
DESCALING AGENT (formic-acetic)								
DEVARDA'S ALLOY								
DIMETHYLGLYOXIME 1% in Ethanol								
DIMETHYL YELLOW indicator								
DIMIDIUM BROMIDE-DISULPHINE BLUE (working)								
DINITROPHENOL INDICATOR								

DESCRIPTION	CODE	100ml	500ml	1 Litre	2.5 Litres	5 Litres	Other Quantities
DIPHENYLAMINE SULPHONATE, Ba salt							
DIPHENYLAMINE SULPHONATE, Na salt							
DIPHENYLCARBAZIDE in dilute acetone							
DIPHENYLCARBAZIDE in methanol							
DPD No.1 FREE CHLORINE INDICATOR	DPD1						
DPD No.3 TOTAL CHLORINE INDICATOR	DPD3						
DPD No.4 FREE & TOTAL CHLORINE INDICATOR	DPD4						
DRAGENDORFF'S SPRAY REAGENT							
DUTCH MORDANT							
DYSPROSIUM AA STANDARD 1000ppm (in 0.5N HNO3)							
DYSPROSIUM ICP-OES & ICP-MS STANDARD 1000ppm							
EDTA 0.010N (0.0050M)	T170						
EDTA 0.020N (0.010M)	T174						
EDTA 0.020N Du Bois #050	#050						
EDTA 0.10N (0.050M)	T178						
EDTA 0.20N (0.10M)	T182						
EDTA 0.20M							
EDTA 1.00N (0.50M)	T186						
EDTA 1.00M	T188						
EDTA 0.5M, pH 8							
ELECTRODE (CONDUCTIVITY) CLEANING SOLUTION	CONCL						
ELECTRODE (pH) CLEANING SOLUTION	PHCL						
ELECTRODE (pH) STORAGE SOLUTION	PHST						
EOSIN 1%							
EOSIN 5%							
EOSIN 10%							
EOSIN ERYTHROSIN COUNTERSTAIN							
ERBIUM AA STANDARD 1000ppm (in 0.5N HNO3)							
ERBIUM ICP-OES & ICP-MS STANDARD 1000ppm							
ERIOCHROME BLACK T REAGENT							
ETHANOL 0.1%							
ETHANOL 0.2%							
ETHANOL 0.3%							
ETHANOL 0.5%							
ETHANOL 1%							
ETHANOL 2%							
ETHANOL 3%							
ETHANOL 5%							
ETHANOL 10%							
ETHANOL 10.0%							
ETHANOL 65%							
ETHANOL 68% for sterilising							
ETHANOL 70% for sterilising							
ETHANOL 70%							
ETHANOL 75%							
ETHANOL 90%							
EUROPIUM AA STANDARD 1000ppm							
EUROPIUM ICP-OES & ICP-MS STANDARD 1000ppm							
FAST GREEN 0.5%							
Fe1 IRON BUFFER	Fe1						
Fe6 IRON REDUCING AGENT	Fe6						
Fe7 IRON COLOUR REAGENT	Fe7						
Fe8 IRON COLOUR H/R REAGENT	Fe8						
FEHLING'S SOLUTION A							
FEHLING'S SOLUTION B							
FERRIC ION REAGENT for chloride in water							
FERROIN INDICATOR App-Chem RT1150							
FERROIN (phenanthroline ferrous complex)							
FERROUS AMMONIUM SULPHATE 0.10N (0.10M)							
FIELD STAIN A							
FIELD STAIN B							
FLUORIDE AA STANDARD 1000ppm	AF11						
FLUORIDE ICP-OES & ICP-MS STANDARD 1000ppm							
FOLIN & CIOCALTEU REAGENT							
FORMALDEHYDE 4%							
FORMALDEHYDE 4% in ACETATE BUFFER pH 7.2							
FORMALIN 2%							
FORMALIN 5%							
FORMALIN 10%							
FORMAZIN TURBIDITY STOCK STANDARD A							
FORMAZIN TURBIDITY STOCK STANDARD B							
FORMIC ACID 2%							
FORMIC ACID 10%							
FORMOL CITRATE							
FORMOL SALINE, 10%							
GADOLINIUM AA STANDARD 1000ppm (in 0.5N HNO3)							
GADOLINIUM ICP-OES & ICP-MS STANDARD 1000ppm							
GALLIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AG11						
GALLIUM ICP-OES & ICP-MS STANDARD 1000ppm							
GENTIAN VIOLET							
GERMANIUM AA STANDARD 1000ppm (in 0.5N HCl)	AG21						
GERMANIUM ICP-OES & ICP-MS STANDARD 1000ppm							
GIEMSA STAIN							
GILL'S HAEMATOXYLIN No.2							
GLUCOSE 2%							
GLUCOSE 10%							
GOLD 5/10/15 ppm in ALIQUAT							
GOLD AA STANDARD 1000ppm (in 1.0N HCl)	AG31						
GOLD ICP-OES & ICP-MS STANDARD 1000ppm							
GOLD AA STANDARD 1000ppm in 200ppm KCN pH 11							

DESCRIPTION	CODE	100ml	500ml	1 Litre	2.5 Litres	5 Litres	Other Quantities
GRAM'S DECOLOURISER							
GRAM IODINE							
GRAM STAIN set	GSS01						
GUAIACOL saturated aqueous solution							
H CALCIUM & TOTAL HARDNESS TITRANT	H						
H-1 HARDNESS TITRANT (SO274)	H-1						
H-2 HARDNESS (TOTAL) BUFFER (SO275)	H-2						
H-3 HARDNESS (TOTAL) INDICATOR (SO277)	H-3						
H-6 HARDNESS (CALCIUM) BUFFER (SO279)	H-6						
H-7 HARDNESS (CALCIUM) INDICATOR (SO280)	H-7						
HAFNIUM AA STANDARD 1000ppm (in 0.5N HCl)							
HAFNIUM ICP-OES & ICP-MS STANDARD 1000ppm							
HAND STAIN BUFFER							
HARDNESS AA STANDARD 1000ppm (400 ppm Mg / 600 ppm Ca)							
HARDNESS BUFFER (ammonium chloride, pH 10)							
HARDNESS BUFFER Du Bois #619	#619						
HARDNESS INDICATOR Du Bois #620	#620						
HARDNESS INDICATOR 2 Du Bois #013	#013						
HARDNESS TEST SOLUTION	A-CHTS						
HARDNESS TITRANT Du Bois #683	#683						
HARRIS HAEMATOXYLIN							
HAZEN 10 units	HZ10						
HAZEN 50 units	HZ50						
HAZEN 80 units	HZ80						
HAZEN 500 units	HZ500						
HOLMIUM AA STANDARD 1000ppm							
HOLMIUM ICP-OES & ICP-MS STANDARD 1000ppm							
HSN INDICATOR (PATTON & REEDER) working							
HYDROCHLORIC ACID 0.010N (0.010M)	T232						
HYDROCHLORIC ACID 0.020N (0.020M)	T234						
HYDROCHLORIC ACID 0.050N (0.050M)	T236						
HYDROCHLORIC ACID 0.10N (0.10M)	T238						
HYDROCHLORIC ACID 0.10N in ethanol							
HYDROCHLORIC ACID 0.10N in methanol							
HYDROCHLORIC ACID 0.10N in propan-2-ol							
HYDROCHLORIC ACID 0.20N (0.20M)	T244						
HYDROCHLORIC ACID 0.50N (0.50M)	T246						
HYDROCHLORIC ACID 0.5N Du Bois #052	#052						
HYDROCHLORIC ACID 0.50N in methanol							
HYDROCHLORIC ACID 1.00N (1.00M)	T248						
HYDROCHLORIC ACID 1.0N Du Bois #087	#087						
HYDROCHLORIC ACID 1.00N in methanol							
HYDROCHLORIC ACID 1.20N	T250						
HYDROCHLORIC ACID 2.00N	T254						
HYDROCHLORIC ACID 2.50N	T256						
HYDROCHLORIC ACID 3.00N	T258						
HYDROCHLORIC ACID 3.0N Du Bois #008	#008						
HYDROCHLORIC ACID 4.00N	T260						
HYDROCHLORIC ACID 5.00N	T262						
HYDROCHLORIC ACID 5.0N Du Bois #048	#048						
HYDROCHLORIC ACID 6.00N	T266						
HYDROCHLORIC ACID 6%							
HYDROCHLORIC ACID 8.00N	T268						
HYDROCHLORIC ACID 10.00N	T270						
HYDROCHLORIC ACID 10%							
HYDROCHLORIC ACID 15%							
HYDROCHLORIC ACID 25%							
HYDROCHLORIC ACID 50% v/v							
HYDROGEN PEROXIDE 2%							
HYDROGEN PEROXIDE 3%							
HYDROGEN PEROXIDE 5%							
HYDROGEN PEROXIDE 6%							
HYDROGEN PEROXIDE 6% Du Bois #088	#088						
HYDROGEN PEROXIDE 10%							
HYDROGEN PEROXIDE 12%							
HYDROGEN PEROXIDE 30%							
HYDROGEN PEROXIDE 30% A/R							
HYDROGEN PEROXIDE 35%							
HYDROGEN PEROXIDE 35% A/R							
HYDROGEN PEROXIDE 40%							
HYDROXYLAMINE HCl 5%							
HYDROXYLAMINE HCl 0.5M							
INDIA-INK STAIN							
260-INDICATOR (SO260)							
4.5 INDICATOR							
INDICATOR S Du Bois #012	#012						
INDIGO CARMINE							
INDIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AI11						
INDIUM ICP-OES & ICP-MS STANDARD 1000ppm							
INDOPHENOL BLUE 50mg% in Dichloromethane							
IODINE AA STANDARD 1000ppm							
IODINE 0.05N (0.025M)	T331						
IODINE 0.078N	T333						
IODINE 0.10N (0.050M)	T335						
IODINE 1%							
IODINE 2%							
IODINE 2.5% in 70% ALCOHOL							
IODINE 0.50N	T337						
IODINE 1.00N	T339						
IODINE SOLUTION, STRONG							

DESCRIPTION	CODE	100ml	500ml	1 Litre	2.5 Litres	5 Litres	Other Quantities	
IODINE, tincture								
IRIDIUM AA STANDARD 1000ppm (in 0.5N HCl)	AI21							
IRIDIUM ICP-OES & ICP-MS STANDARD 1000ppm								
IRON AA STANDARD 1000ppm (in 0.5N HNO3)	AI31							
IRON ICP-OES & ICP-MS STANDARD 1000ppm								
IRON TEST powder								
ISOQUEST No.1	ISOQ1							
ISOQUEST No.2	ISOQ2							
ISOQUEST No.3	ISOQ3							
JENNER'S STAIN								
KOVAC'S INDOLE REAGENT								
LACTIC ACID 10%								
LACTOPHENOL								
LACTOPHENOL COTTON BLUE								
LANTHANUM AA STANDARD 1000ppm (in 0.5N HNO3)	AL11							
LANTHANUM ICP-OES & ICP-MS STANDARD 1000ppm								
LANTHANUM 10% (as LaCl3)								
LEAD AA STANDARD 1000ppm (in 0.5N HNO3)	AL21							
LEAD ICP-OES & ICP-MS STANDARD 1000ppm								
LEISHMAN'S STAIN								
LIME WATER								
LITHIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AL31							
LITHIUM ICP-OES & ICP-MS STANDARD 1000ppm								
LITHIUM CHLORIDE 1M								
LITHIUM CHLORIDE 1M in ethanol								
LITHIUM CHLORIDE 1M in ethylene glycol								
LITHIUM CHLORIDE 1M in IPA								
LITHIUM CHLORIDE 3M in IPA								
LITMUS indicator								
LUGOL'S IODINE								
LUTETIUM AA STANDARD 1000ppm (in 0.5N HNO3)								
LUTETIUM ICP-OES & ICP-MS STANDARD 1000ppm								
M INDICATOR / M ALKALINITY INDICATOR								
MAGNESIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AM11							
MAGNESIUM ICP-OES & ICP-MS STANDARD 1000ppm								
MAGNESIUM CHLORIDE 0.10N (0.050M)								
MALACHITE GREEN 0.5%								
MANGANESE AA STANDARD 1000ppm (in 0.5N HNO3)	AM21							
MANGANESE ICP-OES & ICP-MS STANDARD 1000ppm								
MANGANOUS SULPHATE 5%								
MAYER'S HAEMALUM (HAEMATOXYLIN)								
MAY-GRUNWALD STAIN								
McILVAINE'S STANDARD BUFFER pH 4/5/5.5/6/7								
MERCURIC THIOCYANATE REAGENT for chloride in water								
MERCURY AA STANDARD 1000ppm (in 0.5N HNO3)	AM31							
MERCURY ICP-OES & ICP-MS STANDARD 1000ppm								
METHANOL 15%								
METHANOL 75%								
METHANOL 90%								
METHYLENE BLUE 0.5%								
METHYLENE BLUE (NEW)								
METHYLENE BLUE redox indicator								
METHYL ORANGE indicator								
METHYL ORANGE indicator (screened with Xylene Cyanol)								
METHYL ORANGE screened Du Bois #645	#645							
METHYL PURPLE indicator								
METHYL RED indicator								
METHYL VIOLET 0.5%								
METHYL YELLOW indicator								
MILLON'S REAGENT								
MIXED ACID INDICATOR (Kjeldahl titrations)								
MIXED INDICATOR 5 for NH3 titrations								
MOLYBDATE BUFFER MB1 App-Chem RC1450	MB1							
MOLYBDATE COLOUR REAGENT MB2 App-Chem RC1451	MB2							
MOLYBDENUM AA STANDARD 1000ppm (in 0.5N HNO3)	AM01							
MOLYBDENUM ICP-OES & ICP-MS STANDARD 1000ppm								
MUREXIDE REAGENT								
N-1 NITRITE INDICATOR (SO770)	N-1							
N-2 ½ (strength) NITRITE HR TITRANT (SO771)	N-2 ½							
N1 NITRITE INDICATOR	N1							
N2 NITRITE TITRANT L/R	N2							
N3 NITRITE TITRANT H/R	N3							
α-NAPHTHOL, 10% in CHLOROFORM								
NESSLER'S REAGENT								
NEODYMIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AN51							
NEODYMIUM ICP-OES & ICP-MS STANDARD 1000ppm								
NEUTRAL FORMALIN 10%								
NICKEL AA STANDARD 1000ppm (in 0.5N HNO3)	AN11							
NICKEL ICP-OES & ICP-MS STANDARD 1000ppm								
NIGROSIN 5%								
NIGROSIN 10%								
NINHYDRIN 0.2% ethanolic								
NINHYDRIN 0.5% in butanol								
NIOBIUM AA STANDARD 1000ppm (in 0.5N HCl)	AN61							
NIOBIUM ICP-OES & ICP-MS STANDARD 1000ppm								
NITAL / NITRAL 2%								
NITAL / NITRAL 5%								
NITAL / NITRAL 10%								
NITAL / NITRAL 15%								
NITRATE AA STANDARD 1000ppm	AN31							

DESCRIPTION	CODE	100ml	500ml	1 Litre	2.5 Litres	5 Litres	Other Quantities
NITRATE NITROGEN AA STANDARD 1000ppm							
NITRATE TEST SOLUTION							
NITRIC ACID 0.020N (0.020M)	T351						
NITRIC ACID 0.050N (0.050M)	T352						
NITRIC ACID 0.10N (0.10M)	T353						
NITRIC ACID 1.00N (1.00M)	T355						
NITRIC ACID 1N Du Bois #801	#801						
NITRIC ACID 2.00N	T356						
NITRIC ACID 2%							
NITRIC ACID 5.00N	T358						
NITRIC ACID 10%							
NITRIC ACID 30%							
NITRITE AA STANDARD 1000ppm	AN41						
NITRITE (FERROIN) INDICATOR Du Bois #819	#819						
NITRITE (CAN) TITRANT Du Bois ½ strength							
NITRITE (CAN) TITRANT Du Bois #820	#820						
NITRITE REAGENT A (Nitrate reduction)							
NITRITE REAGENT B (Nitrate reduction)							
NITROGEN AA STANDARD 1000ppm	AN21						
4-NITROPHENYL PHOSPHATE							
ORGANOPHOSPHONATE No.1 (P1/4 Indicator / App-Chem RD2308 RT1270)	ORG-T50						
ORGANOPHOSPHONATE No.2	ORG						
ORP CALIBRATION & MAINTENANCE KITS							
OSMIUM ICP-OES & ICP-MS STANDARD 1000ppm							
OXALIC ACID 0.10N (0.050M)							
OXALIC ACID 0.20N (0.10M)							
OXALIC ACID 0.50N							
OXALIC ACID 1.00N							
OXALIC ACID 10%							
OXYGEN CATALYST Du Bois #040 (AMMONIUM MOLYBDATE 7.04%)	#040						
P5 PHOSPHONATE TITRANT	P5						
PA1 P ALKALINITY INDICATOR	PA1						
PA2 ALKALINITY HR TITRANT	PA2						
PA3 ALKALINITY OH REAGENT	PA3						
P-ALKALINITY INDICATOR Du Bois #638	#638						
PALLADIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AP11						
PALLADIUM ICP-OES & ICP-MS STANDARD 1000ppm							
PAN INDICATOR							
PAPANICOLAOU EA-36							
PAPANICOLAOU EA-50							
PAPANICOLAOU EA-65							
PAPANICOLAOU OG-6							
PAR INDICATOR							
PATTON & REEDER Indicator for CALCIUM (working)							
PEPSIN 1% in 0.2% HCl							
PEPSIN 10%							
3% PERACETIC ACID							
PERCHLORIC ACID 0.020N in glac. Acetic Acid							
PERCHLORIC ACID 0.10N in glac. Acetic Acid							
PERIODIC ACID 1%							
PETROLEUM ETHER 30-40							
PETROLEUM ETHER 40-60							
PETROLEUM ETHER 60-80							
PETROLEUM ETHER 80-100							
PHENOL 80% (liquified)							
PHENOL 90%							
PHENOL AA STANDARD 1000ppm	AP12						
PHENOLPHTHALEIN 0.1% Du Bois #014	#014						
PHENOLPHTHALEIN 0.5%							
PHENOLPHTHALEIN (1% in 60% ethanol)	PHTH1						
PHENOLPHTHALEIN 1% in 96% ETHANOL	PHTH96						
PHENOLPHTHALEIN 5% in ETHANOL							
PHENOL RED indicator							
PHENOL RED indicator with chlorine neutraliser							
PHENOL RED indicator with urea (for soya testing)							
pH MAINTENANCE & CALIBRATION SET							
PHOSPHATE AA STANDARD 1000ppm	AP31						
PHOSPHATE BUFFER 0.054M pH 6.8							
PHOSPHATE BUFFERED FORMALIN pH 7.0							
PHOSPHATE BUFFERED SALINE pH 6.8 - 7.4 M/15							
PHOSPHATE BUFFER (Sorensen) pH 6.8 - 7.4 M/15							
PHOSPHORIC ACID 0.020M							
PHOSPHORIC ACID 1 N (0.333M)							
PHOSPHORIC ACID 2 N (0.667M)							
PHOSPHORIC ACID 10%							
PHOSPHORIC ACID 53%							
PHOSPHORIC ACID 53% Du Bois #071	#071						
PHOSPHORIC ACID 59%							
PHOSPHORIC ACID 75%							
PHOSPHORUS AA STANDARD 1000ppm	AP21						
PHOSPHORUS ICP-OES & ICP-MS STANDARD 1000ppm							
PHTHALEIN PURPLE INDICATOR							
PICRAL 5%							
PICRIC ACID, saturated							
P-INDICATOR 0.5%							
P-INDICATOR (SO222)							
PLATINUM AA STANDARD 1000ppm (in 1N HCl)	AP41						
PLATINUM ICP-OES & ICP-MS STANDARD 1000ppm							
POTASSIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AP51						

DESCRIPTION	CODE	100ml	500ml	1 Litre	2.5 Litres	5 Litres	Other Quantities
POTASSIUM ICP-OES & ICP-MS STANDARD 1000ppm							
POTASSIUM BROMATE / BROMIDE 0.10N							
POTASSIUM CHLORIDE 0.5N							
POTASSIUM CHLORIDE 1M							
POTASSIUM CHLORIDE 2M							
POTASSIUM CHLORIDE 3M	KCL3M						
POTASSIUM CHLORIDE 3M in saturated silver chloride							
POTASSIUM CHLORIDE 3.3M							
POTASSIUM CHLORIDE 3.5M							
POTASSIUM CHLORIDE 3.5M in saturated silver chloride							
POTASSIUM CHLORIDE 3.8M							
POTASSIUM CHLORIDE 3.8M in saturated silver chloride							
POTASSIUM CHLORIDE 4M							
POTASSIUM CHLORIDE 4M in saturated silver chloride							
POTASSIUM CHLORIDE, saturated							
POTASSIUM CHLORIDE saturated in saturated silver chloride							
POTASSIUM CHROMATE (SO224)							
POTASSIUM CHROMATE 5%							
POTASSIUM CHROMATE 10%							
POTASSIUM CHROMATE 15%							
POTASSIUM CHROMATE 20%							
tri-POTASSIUM CITRATE 10%, pH 8.2							
POTASSIUM DICHROMATE 1.00g/L							
POTASSIUM DICHROMATE 1%							
POTASSIUM DICHROMATE 0.10N (0.01667M)							
POTASSIUM DICHROMATE 0.250N (0.041667M)							
POTASSIUM DICHROMATE 1.00N (0.1667M)							
POTASSIUM DICHROMATE 10%							
POTASSIUM FERROCYANIDE 2%							
POTASSIUM FERROCYANIDE 5%							
POTASSIUM HYDROXIDE 0.010N							
POTASSIUM HYDROXIDE 0.10N (0.10M)							
POTASSIUM HYDROXIDE 0.10N in ethanol							
POTASSIUM HYDROXIDE 0.10N in methanol							
POTASSIUM HYDROXIDE 0.10N in IPA							
POTASSIUM HYDROXIDE 0.50N (0.50M)							
POTASSIUM HYDROXIDE 0.50N in ethanol							
POTASSIUM HYDROXIDE 0.50N in methanol							
POTASSIUM HYDROXIDE 1.00N (1.00M)							
POTASSIUM HYDROXIDE 1.00N in ethanol							
POTASSIUM HYDROXIDE 1%							
POTASSIUM HYDROXIDE 8.00N							
POTASSIUM HYDROXIDE 10%							
POTASSIUM HYDROXIDE 20%							
POTASSIUM HYDROXIDE 26%							
POTASSIUM HYDROXIDE 30%							
POTASSIUM HYDROXIDE 40%							
POTASSIUM HYDROXIDE 45%							
POTASSIUM HYDROXIDE 52%							
POTASSIUM IODATE-IODIDE 0.00125N							
POTASSIUM IODATE-IODIDE 0.0125N							
POTASSIUM IODATE-IODIDE 0.01562N (N/64)							
POTASSIUM IODATE-IODIDE 0.020N							
POTASSIUM IODATE-IODIDE 0.10N (0.01667M)							
POTASSIUM IODATE-IODIDE 0.1562N							
POTASSIUM IODIDE 0.1M							
POTASSIUM IODIDE 10%							
POTASSIUM IODIDE 10% Du Bois #018	#018						
POTASSIUM IODIDE 20%							
POTASSIUM IONIC STRENGTH ADJUSTER							
POTASSIUM NITRATE 1M							
POTASSIUM OXALATE 30% pH 7.4							
POTASSIUM PERMANGANATE 0.010N							
POTASSIUM PERMANGANATE 0.020N							
POTASSIUM PERMANGANATE 0.10N (0.020M)							
POTASSIUM PERMANGANATE 0.50N							
POTASSIUM PERMANGANATE 1.00N (0.20M)							
POTASSIUM PERMANGANATE 1%							
POTASSIUM PERMANGANATE 4%							
POTASSIUM THIOCYANATE 0.10N							
POTASSIUM THIOCYANATE 6% Du Bois #066	#066						
PRASEODYMIUM AA STANDARD 1000ppm (in 0.5N HNO3)							
PRASEODYMIUM ICP-OES & ICP-MS STANDARD 1000ppm							
PROPAN-2-OL 70%							
PROPAN-2-OL 75%							
PROPAN-2-OL 80%							
QA1 QUAT INDICATOR	QA1						
QA2 QUAT ACIDIFIER	QA2						
QA3 QUAT TITRANT H/R	QA3						
QA5 QUAT TITRANT L/R	QA5						
QA9 QUAT VERY L/R TITRANT	QA9						
QUAT INDICATOR Du Bois #041	#041						
QUAT 10x TITRATE Du Bois #042	#042						
QUAT 50x TITRATE Du Bois #043	#043						
RAPIDIFF 1	RAP1						
RAPIDIFF 2	RAP2						
RAPIDIFF FIXATIVE	RAPF						
RAPIDIFF* DIFFERENTIAL STAIN SET	RDSS						
RAPID INDOLE REAGENT							
REDOX ORP STANDARD 220mV	220MV						

DESCRIPTION	CODE	100ml	500ml	1 Litre	2.5 Litres	5 Litres	Other Quantities
REDOX ORP STANDARD 263mV	263MV						
REDOX ORP STANDARD 475mV	475MV						
RETICULOCTE STAIN							
RHENIUM AA STANDARD 1000ppm (in 0.5N HNO3)							
RHENIUM ICP-OES & ICP-MS STANDARD 1000ppm							
RHODAMINE, 2% in ETHANOL							
RHODANINE, 0.02% in ACETONE							
RHODIUM AA STANDARD 1000ppm (in 0.5N HCl)	AR11						
RHODIUM ICP-OES & ICP-MS STANDARD 1000ppm							
RINGER'S SOLUTION							
ROCHELLE SALT PVA Solution							
RUBIDIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AR21						
RUBIDIUM ICP-OES & ICP-MS STANDARD 1000ppm							
RUTHENIUM AA STANDARD 1000ppm (in 0.5N HCl)	AR111						
RUTHENIUM ICP-OES & ICP-MS STANDARD 1000ppm							
S1 SULPHITE INDICATOR	S1						
S1a SULPHITE ACIDIFIER	S1A						
S2 SULPHITE TITRANT	S2						
SAFRANIN COUNTERSTAIN							
SALINE, 0.85%							
SALINITY STANDARD 6.4ppt							
SAMARIUM AA STANDARD 1000ppm (in 0.5N HNO3)							
SAMARIUM ICP-OES & ICP-MS STANDARD 1000ppm							
SCANDIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AS11						
SCANDIUM ICP-OES & ICP-MS STANDARD 1000ppm							
SCHIFF'S REAGENT							
SCHULTZ'S STAIN							
SCOTT'S TAP WATER							
SELENIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AS21						
SELENIUM ICP-OES & ICP-MS STANDARD 1000ppm							
SEMINAL DILUTING FLUID							
SILICA 1 App-Chem RC5515	SIL1						
SILICA 2 App-Chem RC5520	SIL2						
SILICA 3 App-Chem RC5525	SIL3						
SILICA 4 App-Chem RC5615	SIL4						
SILICA 5 App-Chem RC5550	SIL5						
SILICA AA STANDARD 1000ppm (SiO2)	AS91						
SILICON AA STANDARD 1000ppm (Fluoride)	AS31						
SILICON ICP-OES & ICP-MS STANDARD 1000ppm							
SILICOTUNGSTIC REAGENT							
SILVER AA STANDARD 1000ppm (in 0.5N HNO3)	AS41						
SILVER ICP-OES & ICP-MS STANDARD 1000ppm							
SILVER NITRATE 0.010N	T560						
SILVER NITRATE 0.0141N	T562						
SILVER NITRATE 0.01711N - N/58.4	T564						
SILVER NITRATE 0.020N	T566						
SILVER NITRATE 0.025N	T567						
SILVER NITRATE 0.02821N							
SILVER NITRATE 0.050N	T570						
SILVER NITRATE 0.10N (0.10M)	T572						
SILVER NITRATE 0.141N	T574						
SILVER NITRATE 0.1711N	T576						
SILVER NITRATE 0.20N	T578						
SILVER NITRATE 1.00N							
SO3-1 SULPHITE ACIDIFIER (SO269)	SO3-1						
SO3-2 SULPHITE INDICATOR (SO270)	SO3-2						
SO3-3 SULPHITE TITRANT (SO271)	SO3-3						
SOAP SOLUTION							
SODIUM 0.1M							
SODIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AS51						
SODIUM ICP-OES & ICP-MS STANDARD 1000ppm							
SODIUM ACETATE 1M							
SODIUM CARBONATE 0.10N							
SODIUM CARBONATE 1.0 N							
SODIUM CARBONATE 1.0M							
SODIUM CARBONATE 5%							
SODIUM CHLORIDE 0.10N							
SODIUM CHLORIDE 0.85%							
SODIUM CHLORIDE 0.9%							
SODIUM CHLORIDE 5M							
SODIUM CHLORIDE 20%							
SODIUM CITRATE 3.13%							
SODIUM CITRATE 3.8%							
SODIUM HYDROXIDE 0.010N	T630						
SODIUM HYDROXIDE 0.0166N	T632						
SODIUM HYDROXIDE 0.020N	T634						
SODIUM HYDROXIDE 0.050N	T639						
SODIUM HYDROXIDE 0.10N (0.10M)	T643						
SODIUM HYDROXIDE 0.10N Du Bois #001	#001						
SODIUM HYDROXIDE 0.10N in ethanol							
SODIUM HYDROXIDE 0.10N in methanol							
SODIUM HYDROXIDE 0.1250N	T645						
SODIUM HYDROXIDE 0.1333N	T646						
SODIUM HYDROXIDE 0.1562N	T648						
SODIUM HYDROXIDE 0.16N	T649						
SODIUM HYDROXIDE 0.20N	T651						
SODIUM HYDROXIDE 0.250N	T652						
SODIUM HYDROXIDE 0.3125N	T654						
SODIUM HYDROXIDE 0.313N	T655						
SODIUM HYDROXIDE 0.50N (0.50M)	T657						

DESCRIPTION	CODE	100ml	500ml	1 Litre	2.5 Litres	5 Litres	Other Quantities
SODIUM HYDROXIDE 1.00N (1.00M)	T659						
SODIUM HYDROXIDE 1.0N Du Bois #086	#086						
SODIUM HYDROXIDE 1.60N	T662						
SODIUM HYDROXIDE 1.635N	T663						
SODIUM HYDROXIDE 2.00N	T665						
SODIUM HYDROXIDE 4.00N	T669						
SODIUM HYDROXIDE 5.00N	T671						
SODIUM HYDROXIDE 6.00N	T673						
SODIUM HYDROXIDE 30% (7.50N)	T675						
SODIUM HYDROXIDE 32% (8.00N)	T676						
SODIUM HYDROXIDE 40% (10.00N)	T678						
SODIUM HYDROXIDE 43% (10.75N)	T679						
SODIUM HYDROXIDE 48% (12.0N)	T683						
SODIUM HYDROXIDE 50% (12.50N)	T684						
SODIUM HYDROXIDE 60% (15.00N)	T686						
SODIUM HYDROXIDE 1% (unstandardized)							
SODIUM HYDROXIDE 1.25% (unstandardized)							
SODIUM HYDROXIDE 2% (unstandardized)							
SODIUM HYDROXIDE 3% (unstandardized)							
SODIUM HYDROXIDE 10% (unstandardized)							
SODIUM HYDROXIDE 15% (unstandardized)							
SODIUM HYDROXIDE 20% (unstandardized)							
SODIUM HYDROXIDE 25% (unstandardized)							
SODIUM HYDROXIDE 30% (unstandardized)							
SODIUM HYDROXIDE 32% (unstandardized)							
SODIUM HYDROXIDE 33% (unstandardized)							
SODIUM HYDROXIDE 35 % (unstandardized)							
SODIUM HYDROXIDE 40% (unstandardized)							
SODIUM HYDROXIDE 45% (unstandardized)							
SODIUM HYDROXIDE 46% (unstandardized)							
SODIUM HYDROXIDE 50% (unstandardized)							
SODIUM HYPOCHLORITE 5%							
SODIUM IONIC STRENGTH ADJUSTER (TISAB)							
SODIUM LACTATE 60%							
SODIUM LAURYL SULPHATE 0.001M							
SODIUM LAURYL SULPHATE 0.002M							
SODIUM LAURYL SULPHATE 0.004M							
SODIUM LAURYL SULPHATE 0.020M							
SODIUM LAURYL SULPHATE 0.1M							
SODIUM LAURYL SULPHATE 0.28%							
SODIUM LAURYL SULPHATE 2.8%							
SODIUM LAURYL SULPHATE 20%							
SODIUM METABISULPHITE, 0.33M							
SODIUM PHOSPHATE BUFFER pH 6.9							
SODIUM/POTASSIUM CARBONATE FUSION mixture							
SODIUM OXALATE, saturated							
SODIUM THIOCYANATE 0.10N (0.10M)							
SODIUM THIOSULPHATE 0.005N	T730						
SODIUM THIOSULPHATE 0.005N Du Bois #070	#070						
SODIUM THIOSULPHATE 0.010N	T731						
SODIUM THIOSULPHATE 0.0109N	T732						
SODIUM THIOSULPHATE 0.020N	T734						
SODIUM THIOSULPHATE 0.050N	T738						
SODIUM THIOSULPHATE 0.05N Du Bois #069	#069						
SODIUM THIOSULPHATE 0.10N (0.10M)	T739						
SODIUM THIOSULPHATE 0.25N	T741						
SODIUM THIOSULPHATE 0.282N	T742						
SODIUM THIOSULPHATE 0.50N	T743						
SODIUM THIOSULPHATE 0.5N Du Bois #059	#059						
SODIUM THIOSULPHATE 1.00N (1.00M)	T745						
SODIUM THIOSULPHATE 1.0N Du Bois #067 #824	#067						
SODIUM THIOSULPHATE 3%							
SODIUM THIOSULPHATE 5%							
SOLUTION 2	SOLN2						
SOLUTION 3	SOLN3						
SOLUTION 4	SOLN4						
SOLVENT MIXTURE DICHLOROMETHANE-ETHANOL-TETRACHLORETHYLENE							
SPADNS							
STARCH INDICATOR							
STARCH INDICATOR Du Bois #038	#038						
STERNHEIMER MALBIN STAIN	SM-ST						
STEVENEL'S BLUE	SB-ST						
STOCK SOLUTION with formalin							
STRONTIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AS61						
STRONTIUM ICP-OES & ICP-MS STANDARD 1000ppm							
SUDAN III							
SUDAN IV							
SUDAN BLACK							
SULPHAMIC ACID, 10%							
SULPHATE AA STANDARD 1000ppm	AS81						
SULPHITE INDICATOR Du Bois #725 (ACID STARCH)	#725						
SULPHITE TITRANT Du Bois #699	#699						
SULPHOSALICYLIC ACID 3%							
SULPHOSALICYLIC ACID 25%							
SULPHUR AA STANDARD 1000ppm	AS71						
SULPHUR ICP-OES & ICP-MS STANDARD 1000ppm							
SULPHURIC ACID 0.020N (0.010M)	T761						
SULPHURIC ACID 0.025N	T762						
SULPHURIC ACID 0.10N (0.050M)	T763						
SULPHURIC ACID 0.1562N	T764						

DESCRIPTION	CODE	100ml	500ml	1 Litre	2.5 Litres	5 Litres	Other Quantities
SULPHURIC ACID 0.20N	T765						
SULPHURIC ACID 0.25N	T766						
SULPHURIC ACID 0.256N	T767						
SULPHURIC ACID 0.313N	T769						
SULPHURIC ACID 0.50N (0.250M)	T770						
SULPHURIC ACID 1.00N (0.50M)	T771						
SULPHURIC ACID 1.0N Du Bois #686	#686						
SULPHURIC ACID 2.00N (1.00M)	T774						
SULPHURIC ACID 2.50N (1.25M)	T775						
SULPHURIC ACID 4.00N	T778						
SULPHURIC ACID 5.00N	T779						
SULPHURIC ACID 6.00N	T781						
SULPHURIC ACID 8.00N	T784						
SULPHURIC ACID 9.00N	T785						
SULPHURIC ACID 18.00N	T789						
SULPHURIC ACID 36.00N	T790						
SULPHURIC ACID 1% v/v							
SULPHURIC ACID 5% v/v							
SULPHURIC ACID 10% v/v							
SULPHURIC ACID 15% v/v							
SULPHURIC ACID 20% v/v							
SULPHURIC ACID 20% w/w							
SULPHURIC ACID 25% v/v							
SULPHURIC ACID 30% v/v							
SULPHURIC ACID 50% v/v							
SULPHURIC ACID 50% w/w							
SULPHURIC ACID 70% v/v							
SULPHURIC ACID 72% w/w							
SULPHURIC ACID 75% w/w							
SULPHURIC ACID 91% w/w (milk testing)							
SULPHURIC ACID S.G. 1.5-1.6							
SULPHURIC ACID S.G. 1.77							
SURFACTANT S-1							
SYNTHETIC INDICATOR Du Bois #045	#045						
SYNTHETIC LUBE TITRATE Du Bois #046	#046						
TA3 ALKALINITY LR TITRANT	TA3						
TA4 M ALKALINITY INDICATOR	TA4						
TANNIC ACID 2%							
TANTALUM AA STANDARD 1000ppm (in 0.5N HNO3)	AT11						
TANTALUM ICP-OES & ICP-MS STANDARD 1000ppm							
TARTARIC ACID 10%							
TDA REAGENT							
TDS 50 ppm	TDS50						
TDS 100 ppm	TDS100						
TDS 150 ppm	TDS150						
TDS 300 ppm	TDS300						
TDS 500 ppm	TDS500						
TDS 600 ppm	TDS600						
TDS 750 ppm	TDS750						
TDS 1000 ppm	TDS1000						
TDS 1382 ppm	TDS1382						
TDS 1500 ppm	TDS1500						
TDS 1865 ppm	TDS1865						
TDS 1900 ppm	TDS1900						
TDS 2000 ppm	TDS2000						
TDS 3000 ppm	TDS3000						
TDS 3350 ppm	TDS3350						
TDS 3500 ppm	TDS3500						
TDS 4000 ppm	TDS4000						
TDS 5000 ppm	TDS5000						
TDS 6050 ppm	TDS6050						
TDS CALIBRATION & MAINTENANCE KITS LR (50 / 200 / 400ppm)							
TDS CALIBRATION & MAINTENANCE KITS MR (500 / 1000 / 1500ppm)							
TDS CALIBRATION & MAINTENANCE KITS HR (2000 / 3000 / 5000ppm)							
TELLURIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AT21						
TELLURIUM ICP-OES & ICP-MS STANDARD 1000ppm							
TERBIUM AA STANDARD 1000ppm (in 0.5N HNO3)							
TERBIUM ICP-OES & ICP-MS STANDARD 1000ppm							
TEST KIT ALKALINITY M L/R / H/R (Drop test) (10 - 2400ppm)	DWTA21						
TEST KIT ALKALINITY M L/R (Drop test) (10 - 600ppm)	DWTA09						
TEST KIT ALKALINITY M H/R (Drop test) (200 - 2400ppm)	DWTA11						
TEST KIT ALKALINITY P L/R / H/R (Drop test) (10 - 2400ppm)	DWTA20						
TEST KIT ALKALINITY P L/R (Drop test) (10 - 600ppm)	DWTA10						
TEST KIT ALKALINITY P H/R (Drop test) (200 - 2400ppm)	DWTA12						
TEST KIT ALKALINITY P OH L/R (Drop test) (10 - 600ppm)	DWTA16						
TEST KIT ALKALINITY P OH H/R (Drop test) (200 - 2400ppm)	DWTA17						
TEST KIT ALKALINITY M/P L/R / H/R (Drop test) (10 - 2400ppm)	DWTA08						
TEST KIT ALKALINITY M/P L/R (Drop test) (10 - 600ppm)	DWTA18						
TEST KIT ALKALINITY M/P H/R (Drop test) (200 - 2400ppm)	DWTA19						
TEST KIT ALKALINITY M/P OH L/R / H/R (Drop test) (10 - 2400ppm)	DWTA24						
TEST KIT ALKALINITY M/P OH L/R (Drop test) (10 - 600ppm)	DWTA14						
TEST KIT ALKALINITY M/P OH H/R (Drop test) (200 - 2400ppm)	DWTA15						
TEST KIT CHLORIDE L/R / H/R (Drop test) (20 - 20 000ppm)	DWTC01						
TEST KIT CHLORIDE L/R (Drop test) (20 - 400ppm)	DWTC02						
TEST KIT CHLORIDE H/R (Drop test) (100 - 20 000ppm)	DWTC03						
TEST KIT CHLORINE Free & Total (Colour card) (0 - 4ppm)	WTCC02						
TEST KIT CHLORINE Free (Colour card) (0 - 4ppm)	WTCC03						
TEST KIT CHLORINE Total (Colour card) (0 - 4ppm)	WTCC04						
TEST KIT CHLORINE Free L/R (Drop test) (50 - 1200ppm)	DWTC04						
TEST KIT CHLORINE Free H/R (Drop test) (500 - 60 000ppm)	DWTC05						

DESCRIPTION	CODE	100ml	500ml	1 Litre	2.5 Litres	5 Litres	Other Quantities
TEST KIT CHLORINE Free V/H/R (Drop test) (40 000 - 150 000ppm)	DWTC06						
TEST KIT CHROMATE (VI) (Colour card) (0 - 2ppm)	WTCC05						
TEST KIT HARDNESS Calcium L/R / H/R (Drop test) (5 - 600ppm)	DWTH01						
TEST KIT HARDNESS Calcium L/R (Drop test) (5 - 150ppm)	DWTH02						
TEST KIT HARDNESS Calcium H/R (Drop test) (50 - 600ppm)	DWTH03						
TEST KIT HARDNESS Total L/R / H/R (Drop test) (5 - 600ppm)	DWTH04						
TEST KIT HARDNESS Total L/R (Drop test) (5 - 150ppm)	DWTH05						
TEST KIT HARDNESS Total H/R (Drop test) (50 - 600ppm)	DWTH06						
TEST KIT HARDNESS Ca & Total L/R / H/R (Drop test) (5 - 600ppm)	DWTH07						
TEST KIT HARDNESS Ca & Total L/R (Drop test) (5 - 150ppm)	DWTH08						
TEST KIT HARDNESS Ca & Total H/R (Drop test) (50 - 600ppm)	DWTH09						
TEST KIT HYDROGEN PEROXIDE L/R / H/R (Drop test)	DWTH10						
TEST KIT HYDROGEN PEROXIDE LR (Drop test)	DWTH12						
TEST KIT HYDROGEN PEROXIDE H/R (Drop test)	DWTH11						
TEST KIT IRON L/R / H/R (Colour card) (0 - 10ppm)	WTIC01						
TEST KIT IRON L/R (Colour card) (0.5 - 3ppm)	WTIC02						
TEST KIT IRON H/R (Colour card) (0 - 10ppm)	WTIC03						
TEST KIT MOLYBDATE L/R (Colour card) (0 - 50ppm)	WTMC02						
TEST KIT NITRITE L/R / H/R (Drop test) (10 - 10 000ppm)	DWTN01						
TEST KIT NITRITE L/R (Drop test) (10 - 2 000ppm)	DWTN02						
TEST KIT NITRITE H/R (Drop test) (200 - 10 000ppm)	DWTN03						
TEST KIT PHOSPHATE M/R (Colour card) (0 - 100ppm)	WTCP04						
TEST KIT PHOSPHONATE (Drop test)	DWTP02						
TEST KIT QAC L/R / H/R (Drop test) (1 - 1000ppm)	DWTQ01						
TEST KIT QAC L/R (Drop test) (20 - 100ppm)	DWTQ02						
TEST KIT QAC H/R (Drop test) (100 - 1000ppm)	DWTQ03						
TEST KIT SILICA L/R / H/R (Colour card) (0 - 100ppm)	WTCS01						
TEST KIT SILICA L/R (Colour card) (0 - 10ppm)	WTCS02						
TEST KIT SILICA H/R (Colour card) (0 - 100ppm)	WTCS03						
TEST KIT SULPHITE (Drop test) (0 - 150ppm)	DWTS01						
TEST KIT TANNIN L/R / H/R (Drop test)	DWTT01						
TEST KIT TANNIN L/R (Drop test)	DWTT02						
TEST KIT TANNIN H/R (Drop test)	DWTT03						
TEST KIT ZINC (Colour card) (0 - 5ppm)	WTCZ01						
TETRABUTYL AMMONIUM HYDROXIDE 0.10N / 0.10M aqueous							
TETRABUTYL AMMONIUM HYDROXIDE 0.10N / 0.10M in meth-propan							
TETRABUTYL AMMONIUM HYDROXIDE 0.10N in meth-toluene							
TETRABUTYL AMMONIUM HYDROXIDE 0.50N in meth-propan							
TETRABUTYL AMMONIUM IODIDE 0.010N							
TH2 TOTAL HARDNESS BUFFER	TH2						
TH3 CALCIUM & TOTAL HARDNESS LR TITRANT	TH3						
TH4 TOTAL HARDNESS TITRANT	TH4						
TH5 TOTAL HARDNESS INDICATOR	TH5						
THALLIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AT31						
THALLIUM ICP-OES & ICP-MS STANDARD 1000ppm							
THIODENE, 20%							
THORIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AT71						
THORIUM ICP-OES & ICP-MS STANDARD 1000ppm							
THORIUM NITRATE 0.001M							
THORIUM NITRATE 0.001M Du Bois #823	#823						
THORIUM NITRATE 0.013M Du Bois #037	#037						
THULIUM AA STANDARD 1000ppm (in 0.5N HNO3)							
THULIUM ICP-OES & ICP-MS STANDARD 1000ppm							
THYMOL BLUE indicator							
THYMOLPHTHALEIN indicator							
TIN AA STANDARD 1000ppm (in 1N HCl)	AT41						
TIN ICP-OES & ICP-MS STANDARD 1000ppm							
TISAB for Fluorine							
TISAB I (F) (IUPAC 1993) (for high Cl, Ca, Mg, NO3, PO4, SO4)							
TISAB II (F) (IUPAC 1993) (for high Fe (III) and Si)							
TISAB III (F) (IUPAC 1993) (for high Aluminium)							
TISAB 1 (Eutech EC-ISA-FL1-BT)							
TISAB 2 (Eutech) (<0.4ppm F, no complexing agents)							
TITANIUM AA STANDARD 1000ppm (in 2N H2SO4)	AT51						
TITANIUM ICP-OES & ICP-MS STANDARD 1000ppm							
TITANIUM sesquiSULPHATE 5%							
TITAN YELLOW							
TN1 TANNIN ACIDIFIER	TN1						
TN2 TANNIN TITRANT	TN2						
TN4 TANNIN HR TITRANT	TN4						
TOLUENE 20% in methyated spirits							
o-TOLIDINE indicator for chlorine							
TOLUIDINE BLUE (CSF)							
TOLUIDINE BLUE							
TOTAL INORGANIC CARBON 1000 mg/L (TIC)							
TOTAL INORGANIC / ORGANIC CARBON 500 mg/L each (TIC/TOC)							
TOTAL ORGANIC CARBON 1000ppm (TOC)							
TRICHLOROACETIC ACID 3%							
TRICHLOROACETIC ACID 30%							
TRICHLOROACETIC ACID 50%							
TRIPHENYLTETRAZOLIUM CHLORIDE							
TRIS AMMONIA BUFFER, pH 11							
TRIS-EDTA BUFFER pH 7.8							
TRIS-EDTA-BORATE BUFFER							
TRIS-HCl BUFFER, 100mmol/L, pH 8.2							
TRIS-HCl BUFFER, 250mmol/L, pH 8.2							
TRIS 250mmol with Tween20 pH 8.2							
TRIS-HCl BUFFER, 0.5M, pH 7.1							
TRIS-HCl BUFFER, 0.05M pH 7.1							
TRIS-HCl BUFFER, 1M, pH 7.5							

DESCRIPTION	CODE	100ml	500ml	1 Litre	2.5 Litres	5 Litres	Other Quantities	
TRIS-HCl BUFFER, 1M, pH 8.8								
TRYPAN BLUE								
T-SOLUTION								
TURK'S SOLUTION								
TUNGSTEN AA STANDARD 1000ppm	AT61							
TUNGSTEN ICP-OES & ICP-MS STANDARD 1000ppm								
UNIVERSAL INDICATOR pH 4-11								
UNIVERSAL INDICATOR pH1-13								
URANIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AU11							
URANIUM ICP-OES & ICP-MS STANDARD 1000ppm								
UREA 30%								
VANADIUM AA STANDARD 1000ppm (in 0.5N H2SO4)	AV11							
VANADIUM ICP-OES & ICP-MS STANDARD 1000ppm								
VOGES PROSKAUER SOLUTION 1								
VOGES PROSKAUER SOLUTION 2								
WAVELENGTH CALIBRATION SOLUTION	WAVCAL							
WEIGERT'S IRON HAEMATOXYLIN A								
WEIGERT'S IRON HAEMATOXYLIN B								
WIJ'S IODINE (>0.2N IODINE MONOCHLORIDE)								
WRIGHT'S STAIN								
XYLENOL ORANGE indicator reagent								
XYLENOL ORANGE indicator Du Bois #802	#802							
YTTERBIUM AA STANDARD 1000ppm (in 0.5N HNO3)								
YTTERBIUM ICP-OES & ICP-MS STANDARD 1000ppm								
YTTRIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AY11							
YTTRIUM ICP-OES & ICP-MS STANDARD 1000ppm								
ZERO OXYGEN SOLUTION								
ZIEHL NEELSEN STAIN SET	ZNS01							
ZINC AA STANDARD 1000ppm (in 0.5N HNO3)	AZ11							
ZINC ICP-OES & ICP-MS STANDARD 1000ppm								
ZINC CHLORIDE S.G. 1.50								
ZINC REAGENT 1 (BUFFER)	A-CZN-1							
ZINC REAGENT 2 (COLOUR REAGENT)	A-CZN-2							
ZINC SULPHATE 0.050M / 0.10N								
ZINC SULPHATE 0.2N Du Bois #034	#034							
ZINC SULPHATE TITRATE Du Bois #049	#049							
ZINC TITRANT 0.010N								
ZIRCONIUM AA STANDARD 1000ppm (in 0.5N HNO3)	AZ21							
ZIRCONIUM ICP-OES & ICP-MS STANDARD 1000ppm								