

KASD

	100ml	500ml	1 Litre	2.5 Litres	5 Litres	Other Qua
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 SOLUTION App-Chem MT1050/1						
ACETIC ACID 0.010N (standardised) (.010M)						
ACETIC ACID 0.10N (standardised) (0.10M)						
ACETIC ACID 0.1N (unstandardised)						
ACETIC ACID 1% (unstandardised)						
ACETIC ACID 1.2% (unstandardised)						
ACETIC ACID 1M (unstandardised)						
ACETIC ACID 2M (unstandardised)						
ACETIC ACID 2.4% (unstandardised)						
ACETIC ACID 5M (unstandardised)						
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						
ACETIC ACID neutral to perchloric acid						
ACETOCARMINE						
ACETONE ALCOHOL						
ACETO-ORCEINE						
ACID ALCOHOL 3%						
ACID ALCOHOL 10%						
ACIDITY INDICATOR (MIXED INDICATOR for HCl)						
ACID MOLYBDATE (Phosphate) App-Chem RP5101						
ACID MOLYBDATE (Silica) App-Chem RP5615						
ACID SODIUM CHROMATE						
ACID SODIUM DICHROMATE						
ACID STARCH ACIDIFIER App-Chem RT1230A						
ACID STARCH INDICATOR App-Chem RT1230						
ACID STARCH INDICATOR App-Chem RT1230p						
ACID STARCH powder Du Bois #725						
ALBERT'S IODINE						
ALBERT'S STAIN						
ALCIAN BLUE 1% aqueous						
ALIQAT 1% in DIBK						
ALIZAROL 68 milk test indicator						
ALIZAROL 72 milk test indicator						
ALIZAROL 90 milk test indicator						
ALKALI BLUE indicator (oil alkalinity)						
ALKALINE CUPROUS CHLORIDE						
ALKALINE PYROGALLOL						
ALKALINE SODIUM HYPOBROMITE						
ALKALINITY 1000 ppm						
ALKALINITY-M INDICATOR						
ALKALINITY-P INDICATOR (non-flammable)						
ALKALINITY TITRANT App-Chem TC2002						
ALKALINITY TITRANT Du Bois #724 #002						
ALKALI BLUE						
ALUMINIUM 1000 ppm (in 0.5N HCl)						
ALUMINIUM CHLORIDE 35%						
AMMONIA 1000 ppm (NH3)						
AMMONIA Nitrogen (0/75/150/300/600 mg/L)						
AMMONIA REAGENT No.1 App-Chem RP5311						
AMMONIA REAGENT No.2 App-Chem RP5312						
AMMONIA REAGENT No.3 App-Chem RP5313						
AMMONIUM 1000 ppm (NH4)						
AMMONIUM NITROGEN 1000 ppm						
AMMONIUM BUFFER Du Bois #047						
AMMONIUM CARBONATE 15%						
AMMONIUM CHLORIDE 0.1%						
AMMONIUM CHLORIDE 0.75M						
AMMONIUM CHLORIDE 4M						
AMMONIUM CHLORIDE 25%						
AMMONIUM CHLORIDE BUFFER pH 10+						
AMMONIUM CHLORIDE BUFFER with KCN						
AMMONIUM CHLORIDE LYSING SOLUTION						
triAMMONIUM CITRATE, 10%						
AMMONIUM FERRIC SULPHATE 6% in 5N HNO3						

AMMONIUM HYDROXIDE 0.10M (standardised)						
AMMONIUM HYDROXIDE 0.5M (unstandardised)						
AMMONIUM HYDROXIDE 1.00M (standardised)						
AMMONIUM HYDROXIDE 1M (unstandardised)						
AMMONIUM HYDROXIDE 2.00N (standardised)						
AMMONIUM HYDROXIDE 2N (unstandardised)						
AMMONIUM HYDROXIDE 3M (unstandardised)						
AMMONIUM HYDROXIDE 4M (unstandardised)						
AMMONIUM HYDROXIDE 5M (unstandardised)						
AMMONIUM HYDROXIDE 6M (unstandardised)						
AMMONIUM HYDROXIDE 10M (unstandardised)						
AMMONIUM MOLYBDATE 3%						
AMMONIUM MOLYBDATE 7.04% Du Bois #040						
AMMONIUM OXALATE-CRYSTAL VIOLET						
AMMONIUM PERSULPHATE App-Chem RT1122p						
AMMONIUM PERSULPHATE 15%						
AMMONIUM THIOCYANATE 0.05N (0.05M)						
AMMONIUM THIOCYANATE 0.10N (0.10M)						
AMMONIUM THIOCYANATE 0.15N (0.15M)						
AMMONIUM THIOCYANATE 1.00N (1.00M)						
AMMONIUM THIOCYANATE 7.5%						
AMMONIUM THIOSULPHATE 0.10N (0.10M)						
AMMONIUM VANADATE 0.1M (0.10M)						
AMYL ACETATE-AMYL ALCOHOL						
ANTIMONY 1000 ppm (in 0.5N HCl)						
ANTIMONY CHLORIDE 2% in Hydrochloric acid						
ANTIMONY CHLORIDE 20% in chloroform						
ANTISTATIC SOLUTION						
ARSENIC 1000ppm (in 0.5N HNO3)						
ARTIFICIAL PERSPIRATION SOLUTION (acid) TOYOTA 31						
ARTIFICIAL PERSPIRATION SOLUTION (alkaline) TOYOTA 33						
ARTIFICIAL PERSPIRATION Soln 5% NaCl in PO4 buffer						
ASCORBIC ACID 111.46 g/L						
ASCORBIC ACID App-Chem RP5202						
AURAMINE PHENOL (Lempert)						
BARFOED'S REAGENT						
BARIUM 1000 ppm (in 0.5N HNO3)						
BARIUM ACETATE 1M						
BARIUM ANTIDOTE A						
BARIUM ANTIDOTE B						
BARIUM CHLORIDE 0.1M						
BARIUM CHLORIDE 0.5M						
BARIUM CHLORIDE 3%						
BARIUM CHLORIDE 5%						
BARIUM CHLORIDE 10%						
BARIUM CHLORIDE App-Chem RT1107						
BARIUM CHLORIDE 15%						
BARIUM CHLORIDE 30%						
BARIUM CHLORIDE 40%						
BARIUM CHLORIDE 40% Du Bois #003						
BARIUM FLUORIDE ETCHING SOLUTION						
BARIUM HYDROXIDE 0.10N (0.05M)						
BARIUM NITRATE 0.1M						
BARIUM PERCHLORATE 0.005M						
BARKER'S REAGENT						
BC2 App-Chem RD1302						
BENEDICT'S QUALITATIVE REAGENT						
BENEDICT'S QUANTITATIVE REAGENT						
BERYLLIUM 1000 ppm (in 2N H2SO4)						
BIAL'S REAGENT						
BICARBONATE INDICATOR						
BISMUTH 1000 ppm (in 0.5N HNO3)						
BISMUTH NITRATE 0.01M						
BISMUTH NITRATE TITRANT App-Chem HTC2004						
BIURET REAGENT A						
BIURET REAGENT B						
BIURET REAGENT (Weichselbaum)						
BORIC ACID 4% with 4.5 INDICATOR (see MIXED ACID INDICATOR)						
BORON 1000 ppm (in 0.5N HNO3)						
BORON TRIFLUORIDE-METHANOL 14%						
BOUIN'S FIXATIVE						
BRIX 5°						
BRIX 10°						
BRIX 15°						
BRIX 17°						
BRIX 20°						
BRIX 28°						
BRIX 30°						

BRIX 36°						
BRIX 38°						
BRIX 40°						
BRIX 50°						
BRIX 55°						
BRIX 60°						
BRIX 65°						
BRIX 70°						
BROMINE 1000 ppm						
BROMINE WATER						
BROMOCRESOL GREEN indicator						
BROMOCRESOL PURPLE						
BROMOPHENOL BLUE						
BROMOTHYMOL BLUE						
BUFFER pH 1						
BUFFER pH 1.68						
BUFFER pH 2						
BUFFER pH 3						
BUFFER pH 4						
BUFFER pH 4 (colourless)						
BUFFER pH 5						
BUFFER pH 6						
BUFFER pH 6.86						
BUFFER pH 7						
BUFFER pH 7 (colourless)						
BUFFER pH 8						
BUFFER pH 9						
BUFFER pH 9.18						
BUFFER pH 10						
BUFFER pH 10 (colourless)						
BUFFER pH 11						
BUFFER pH 12						
BUFFER pH 12.45						
BUFFER pH 13						
BUFFERED FORMOL SALINE						
BUFFER SOLUTION A						
BUFFER SOLUTION B						
BUTTERFIELD PHOSPHATE DILUENT						
CADMIUM 1000 ppm (in 0.5N HNO3)						
CADMIUM CHLORIDE 10 mg/L						
CADMIUM CHLORIDE 1M						
CALCIUM 0.10M						
CALCIUM 1000 ppm (in 0.5N HNO3)						
CALCIUM (CARBONATE) 500 ppm						
CALCIUM (CARBONATE) 1000 ppm						
CALCIUM CHLORIDE M/40 standardised (0.025M)						
CALCIUM CHLORIDE 0.2M unstandardised						
CALCIUM CHLORIDE 0.20M standardised						
CALCIUM CHLORIDE 1N unstandardised						
CALCIUM CHLORIDE 1.0N standardised						
CALCIUM CHLORIDE 1M unstandardised						
CALCIUM CHLORIDE 1.0M standardised						
CALCIUM CHLORIDE, saturated						
CALCIUM HARDNESS 1000 ppm						
CALCIUM HARDNESS BUFFER Du Bois #1021						
CALCIUM HARDNESS BUFFER App-Chem RT1143						
CALCIUM HARDNESS INDICATOR App-Chem RD6500						
CALCIUM HARDNESS INDICATOR App-Chem RT1142p						
CALCIUM HARDNESS INDICATOR (Calcon)						
CALCIUM IONIC STRENGTH ADJUSTER						
CALCIUM NITRATE 0.1M						
CALCIUM NITRATE 10%						
CARBOL FUCHSIN						
CARBONATE BUFFER (Phosphatase in milk)						
CAREZ 1						
CAREZ 2						
CATALASE REAGENT						
CATECHOL VIOLET						
CAUSTIC CARBONATE INDICATOR Du Bois #005						
CC1 App-Chem RD1303						
CC2 App-Chem RD1304						
CERIC AMMONIUM SULPHATE 0.10N (0.10M)						
CERIC SULPHATE 0.10N (0.10M)						
CERIC SULPHATE 0.2336N App-Chem HTC2009						
CERIC SULPHATE TITRANT App-Chem TC2009						
CERIUM 1000 ppm (in 0.5N HNO3)						
CESIUM 1000 ppm (in 0.5N HNO3)						
CH1p App-Chem RD6500						

CH2 App-Chem RD1501						
CH3 App-Chem RD1506						
CHLORIDE 1000 ppm						
CHLORIDE INDICATOR Du Bois #630						
CHLORIDE TITRANT App-Chem TC2005						
CHLORIDE TITRANT Du Bois #706 SILVER NITRATE 0.141N						
CHLORINE NEUTRALISER						
CHLOROFORM WATER concentrate						
CHROMATE REAGENT A						
CHROMATE REAGENT B						
CHROMIC ACID glassware cleaner						
CHROMIUM 1000 ppm (in 0.5N HNO3)						
CHROMIUM (VI) COLOUR REAGENT						
CITRATE BUFFER 0.1M pH 5.6						
CITRIC ACID 1%						
CITRIC ACID 2.1%						
CITRIC ACID 6%						
CITRIC ACID 10% Du Bois #044						
CITRIC ACID 20%						
CLAYTON YELLOW						
COBALT 1000 ppm (in 0.5N HNO3)						
COBALT ACETATE 0.1M						
COBALTOUS NITRATE 1%						
COMBINED REAGENT PHOSPHATE App-Chem RC4980 (CRP)						
CONDUCTIVITY 84 uS/cm (microSiemens)						
CONDUCTIVITY 100 uS/cm (microSiemens)						
CONDUCTIVITY 147 uS/cm (microSiemens)						
CONDUCTIVITY 150 uS/cm (microSiemens)						
CONDUCTIVITY 200 uS/cm (microSiemens)						
CONDUCTIVITY 250 uS/cm (microSiemens)						
CONDUCTIVITY 300 uS/cm (microSiemens)						
CONDUCTIVITY 350 uS/cm (microSiemens)						
CONDUCTIVITY 450/447 uS/cm (microSiemens)						
CONDUCTIVITY 500 uS/cm (microSiemens)						
CONDUCTIVITY 600 uS/cm (microSiemens)						
CONDUCTIVITY 800 uS/cm (microSiemens)						
CONDUCTIVITY 900 uS/cm (microSiemens)						
CONDUCTIVITY 1000 uS/cm (microSiemens)						
CONDUCTIVITY 1200 uS/cm (microSiemens)						
CONDUCTIVITY 1288 uS/cm (microSiemens)						
CONDUCTIVITY 1413 uS/cm (microSiemens)						
CONDUCTIVITY 1500 uS/cm (microSiemens)						
CONDUCTIVITY 1600 uS/cm (microSiemens)						
CONDUCTIVITY 1865 uS/cm (microSiemens)						
CONDUCTIVITY 2000 uS/cm (microSiemens)						
CONDUCTIVITY 2500 uS/cm (microSiemens)						
CONDUCTIVITY 2786 uS/cm (microSiemens)						
CONDUCTIVITY 3000 uS/cm (microSiemens)						
CONDUCTIVITY 4000 uS/cm (microSiemens)						
CONDUCTIVITY 5000 uS/cm (microSiemens)						
CONDUCTIVITY 6050 uS/cm (microSiemens)						
CONDUCTIVITY 10 000 uS/cm (microSiemens) / 10 mS/cm (milliSiemens)						
CONDUCTIVITY 12 880 uS/cm (microSiemens) / 12.88mS/cm (milliSiemens)						
CONDUCTIVITY 15 000 uS/cm (microSiemens) / 15 mS/cm (milliSiemens)						
CONDUCTIVITY 20 000 uS/cm (microSiemens) / 20 mS/cm (milliSiemens)						
CONDUCTIVITY 18 120 uS/cm (microSiemens) / 18.12mS/cm (milliSiemens)						
CONDUCTIVITY 25 000 uS/cm (microSiemens) / 15 mS/cm (milliSiemens)						
CONDUCTIVITY 30 000 uS/cm (microSiemens) / 30 mS/cm (milliSiemens)						
CONDUCTIVITY 45 000 uS/cm (microSiemens) / 45 mS/cm (milliSiemens)						
CONDUCTIVITY 50 000 uS/cm (microSiemens) / 50 mS/cm (milliSiemens)						
CONDUCTIVITY 80 000 uS/cm (microSiemens) / 80 mS/cm (milliSiemens)						
CONDUCTIVITY 85 000 uS/cm (microSiemens) / 85 mS/cm (milliSiemens)						
CONDUCTIVITY 100 000 uS/cm (microSiemens) / 100 mS/cm (milliSiemens)						
CONDUCTIVITY 111 600 uS/cm (microSiemens) / 111.6 mS/cm (milliSiemens)						
CONDUCTIVITY 120 000 uS/cm (microSiemens) / 120 mS/cm (milliSiemens)						
CONDUCTIVITY MAINTENANCE KITS LR						
CONDUCTIVITY MAINTENANCE KITS MR						

CONDUCTIVITY MAINTENANCE KITS WR						
CONDUCTIVITY MAINTENANCE KITS HR						
CONGO RED indicator						
COPPER 1000 ppm (in 0.5N HNO3)						
COPPER CHROMATE 2%						
COPPER SULPHATE 0.016M						
COPPER SULPHATE 0.5M						
COPPER SULPHATE 10%						
COPPER SULPHATE S.G.1.053						
COPPER SULPHATE S.G.1.055						
COPPER SULPHATE S.G.1.186 (23°C)						
COPPER TITRANT 0.010N						
CRESOL PURPLE indicator						
CRESOL RED indicator						
CRYSTAL VIOLET 0.5%						
CRYSTAL VIOLET in acetic acid						
CSF CRYSTAL VIOLET 0.2%						
CSF PROTEIN REAGENT (turbidity)						
CUPRIETHYLENE DIAMINE						
CYANIDE 1000 ppm						
CYANIDE ANTIDOTE 1						
CYANIDE ANTIDOTE 2						
CYANIDE IONIC STRENGTH ADJUSTER						
CYANMETHAEMOGLOBIN REAGENT 50 x conc (DRABKIN'S SOLUTION)						
CYANMETHAEMOGLOBIN REAGENT working						
DECOLORISER (Gram)						
DECONTAM (Phosphate-free cleanser)						
DEHA No.1 App-Chem RC2115						
DEHA No.2 App-Chem RC2114						
DEHA No.3 App-Chem RC2113						
DEIONISED-RO WATER						
DELAFIELD HAEMATOXYLIN						
DESCALING AGENT (formic-acetic)						
DEVARDA'S ALLOY						
DICHLOROFLUORESCEIN						
DIMETHYLGLYOXIME 1% in Ethanol						
DIMETHYL YELLOW indicator						
DIMIDIUM BROMIDE-DISULPHINE BLUE (working)						
DINITROPHENOL INDICATOR						
DIPHENYLAMINE SULPHONATE, Ba salt						
DIPHENYLAMINE SULPHONATE, Na salt						
DIPHENYLCARBAZIDE in dilute acetone						
DIPHENYLCARBAZIDE in methanol						
DPD No.1						
DPD No.3						
DPD No.4						
DRAGENDORFF'S SPRAY REAGENT						
DUTCH MORDANT						
DYSPROSIUM 1000 ppm (in 0.5N HNO3)						
EDTA 0.010N (0.0050M)						
EDTA 0.020N (0.010M)						
EDTA 0.020N Du Bois #050						
EDTA 0.025N (0.0125M)						
EDTA 0.08M App-Chem HTC2008L						
EDTA 0.10N (0.050M)						
EDTA 0.20N (0.10M)						
EDTA 0.20M						
EDTA 0.8M App-Chem HTC2008						
EDTA 1.00N (0.50M)						
EDTA 1.00M						
EDTA 1.15N						
EDTA 0.5M, pH 8						
EDTA WASH SOLUTION						
EHRlich'S ALDEHYDE REAGENT						
EHRlich'S HAEMATOXYLIN						
ELECTRODE (CONDUCTIVITY) CLEANING SOLUTION						
ELECTRODE (pH) CLEANING SOLUTION						
ELECTRODE (pH) STORAGE SOLUTION						
EOSIN 1%						
EOSIN 5%						
EOSIN 10%						
EOSIN ERYTHROSIN COUNTERSTAIN						
ERBIUM 1000 ppm (in 0.5N HNO3)						
ERIOCHROME BLACK T REAGENT						
ESCHKA'S MIXTURE						
ETCHING SOLUTION (Barium fluoride)						
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%						
ETHYLAMINE 30%						
ETHYLENE GLYCOL 15%						
EUROPIUM 1000 ppm						
EVAN'S BLUE 0.5% in M/15 PBS, pH 6.8						
FAST GREEN 0.5%						
FAST GREEN 1% in Methanol for histology						
Fe1 App-Chem RC4805						
Fe5 App-Chem RC4810						
Fe6 App-Chem RC4810						
Fe7 App-Chem RC4815						
Fe8 App-Chem RC4819						
FEHLING'S SOLUTION A						
FEHLING'S SOLUTION B						
FERRIC CHLORIDE 0.123M in 3.32M HCl						
FERRIC ION REAGENT for chloride in water						
FERROIN INDICATOR App-Chem RT1150						
FERROIN (phenanthroline ferrous complex)						
FERROUS AMMONIUM SULPHATE 0.10N (0.10M)						
FERROUS AMMONIUM SULPHATE 0.125N						
FERROUS AMMONIUM SULPHATE 0.15N						
FERROUS AMMONIUM SULPHATE 0.25N						
FIELD STAIN A						
FIELD STAIN B						
FLUORESCIN						
FLUORESCENT TB STAIN KIT (Auramine-Phenol)						
FLUORESCENT TB STAIN KIT (Auramine-Rhodamine-Phenol)						
FLUORESCENT BRIGHTENER						
FLUORIDE 1000 ppm						
FLUORIDE ISE CALIBRATION KIT						
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 1000 ppm (in 0.5N HNO3)						
GALLIUM 1000 ppm (in 0.5N HNO3)						
GENTIAN VIOLET						
GERMANIUM 1000 ppm (in 0.5N HCl)						
GIEMSA STAIN						
GILL'S HAEMATOXYLIN No.2						
GLUCOSE 2%						
GLUCOSE 10%						
GOLD 5/10/15 ppm in ALIQUAT						
GOLD 1000 ppm (in 1.0N HCl)						
GOLD 1000 ppm in 200ppm KCN pH 11						
GRAM'S DECOLOURISER						
GRAM IODINE						
GRAM STAIN set						
GUAIACOL saturated aqueous solution						
H App-Chem RD1901						
H-1 (Nalco SO274)						
H-2 (Nalco SO275)						
H-3 (Nalco SO277)						
H-6 (Nalco SO279)						
H-7 (Nalco SO280)						
HAFNIUM 1000 ppm (in 0.5N HCl)						

HAND STAIN BUFFER						
HARDNESS 1000ppm (400 ppm Mg / 600 ppm Ca)						
HARDNESS BUFFER (ammonium chloride, pH 10)						
HARDNESS BUFFER App-Chem RT1141						
HARDNESS BUFFER Du Bois #619						
HARDNESS INDICATOR App-Chem RT1146						
HARDNESS INDICATOR Du Bois #620						
HARDNESS INDICATOR 2 Du Bois #013						
HARDNESS TEST SOLUTION						
HARDNESS TITRANT Du Bois #683						
HARDNESS TITRANT App-Chem TC2008						
HARDNESS TITRANT L/R App-Chem TC2008L						
HARRIS HAEMATOXYLIN						
HAZEN 10 units						
HAZEN 50 units						
HAZEN 80 units						
HAZEN 500 units						
HIBITANE 0.5% in 70% ALCOHOL						
HOLMIUM 1000 ppm						
HSN INDICATOR (PATTON & REEDER) working						
HYAMINE 1622 (0.0040M)						
HYDRAZINE REAGENT						
HYDRAZINE TEST POWDER						
HYDROCHLORIC ACID 0.004M						
HYDROCHLORIC ACID 0.010N (0.010M)						
HYDROCHLORIC ACID 0.020N (0.020M)						
HYDROCHLORIC ACID 0.050N (0.050M)						
HYDROCHLORIC ACID 0.10N (0.10M)						
HYDROCHLORIC ACID 0.10N in ethanol						
HYDROCHLORIC ACID 0.10N in methanol						
HYDROCHLORIC ACID 0.10N in propan-2-ol						
HYDROCHLORIC ACID 0.188N						
HYDROCHLORIC ACID 0.20N (0.20M)						
HYDROCHLORIC ACID 0.50N (0.50M)						
HYDROCHLORIC ACID 0.5N Du Bois #052						
HYDROCHLORIC ACID 0.50N in methanol						
HYDROCHLORIC ACID 1.00N (1.00M)						
HYDROCHLORIC ACID 1.0N Du Bois #087						
HYDROCHLORIC ACID 1.00N in methanol						
HYDROCHLORIC ACID 1.20N						
HYDROCHLORIC ACID 2.00N						
HYDROCHLORIC ACID 2.50N						
HYDROCHLORIC ACID 3.00N						
HYDROCHLORIC ACID 3.0N Du Bois #008						
HYDROCHLORIC ACID 4.00N						
HYDROCHLORIC ACID 5.00N						
HYDROCHLORIC ACID 5.0N Du Bois #048						
HYDROCHLORIC ACID 5.50N						
HYDROCHLORIC ACID 6.00N						
HYDROCHLORIC ACID 6%						
HYDROCHLORIC ACID 8.00N						
HYDROCHLORIC ACID 9%						
HYDROCHLORIC ACID 10.00N						
HYDROCHLORIC ACID 10%						
HYDROCHLORIC ACID 10%gas						
HYDROCHLORIC ACID 15%						
HYDROCHLORIC ACID 25%						
HYDROCHLORIC ACID 50% v/v						
HYDROGEN PEROXIDE 0.3%						
HYDROGEN PEROXIDE 2%						
HYDROGEN PEROXIDE 3%						
HYDROGEN PEROXIDE 5%						
HYDROGEN PEROXIDE 6%						
HYDROGEN PEROXIDE 6% Du Bois #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%						
HYDROQUINONE App-Chem RP5102p						
HYDROXYLAMINE HCl 5%						
HYDROXYLAMINE HCl 0.5M						
HYDROXYLAMINE HCl 0.5M in ethanol						
INDIA-INK STAIN						
260-INDICATOR (Nalco SO260)						
4.5 INDICATOR						

4.5 INDICATOR (non-flammable) App-Chem RT1103						
INDICATOR S Du Bois #012						
INDIGO CARMINE						
INDIUM 1000 pm (in 0.5N HNO3)						
INDOPHENOL BLUE 50mg% in Dichloromethane						
IODINE 1000 ppm						
IODINE 0.05N (0.025M)						
IODINE 0.078N						
IODINE 0.10N (0.050M)						
IODINE 1%						
IODINE 2%						
IODINE 2.5% in 70% ALCOHOL						
IODINE 0.50N						
IODINE 0.6N						
IODINE 1.00N						
IODINE SOLUTION, STRONG						
IODINE, tincture						
IRIDIUM 1000 ppm (in 0.5N HCl)						
IRON 1000 ppm (in 0.5N HNO3)						
IRON TEST powder						
ISOQUEST No.1						
ISOQUEST No.2						
ISOQUEST No.3						
JENNER'S STAIN						
KOVAC'S INDOLE REAGENT						
LACTIC ACID 10%						
LACTOPHENOL						
LACTOPHENOL COTTON BLUE						
LANTHANUM 1000 ppm (in 0.5N HNO3)						
LANTHANUM 10% (as LaCl3)						
LEAD 1000 ppm (in 0.5N HNO3)						
LEAD ACETATE 10%						
LEAD NITRATE 0.10N						
LEISHMAN'S STAIN						
LIME WATER						
LITHIUM 1000 ppm (in 0.5N HNO3)						
LITHIUM CHLORIDE 1M						
LITHIUM CHLORIDE 1.00N						
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 1000 ppm (in 0.5N HNO3)						
LYSOL 2%						
M INDICATOR / M ALKALINITY INDICATOR						
MAGNESIUM 1000 ppm (in 0.5N HNO3)						
MAGNESIUM CHLORIDE 0.10N (0.050M)						
MAGNESIUM SULPHATE, 0.8M						
MALACHITE GREEN 0.5%						
MANGANESE 1000 ppm (in 0.5N HNO3)						
MANGANOUS CHLORIDE 7%						
MANGANOUS SULPHATE 5%						
MANNITOL 10%						
MARQUIS REAGENT						
MAYER'S HAEMALUM (HAEMATOXYLIN)						
MAY-GRUNWALD STAIN						
McILVAINES STANDARD BUFFER pH 4/5/5.5/6/7						
MERCURIC ACETATE 6%						
MERCURIC ACETATE 20%						
MERCURIC THIOCYANATE REAGENT for chloride in water						
MERCURY 1000 ppm (in 0.5N HNO3)						
METHANE SULPHONIC ACID 6mM aqueous						
METHANOL 15%						
METHANOL 75%						
METHANOL 90%						
METHYLENE BLUE 0.5%						
METHYLENE BLUE redox indicator						
METHYL ORANGE indicator						
METHYL ORANGE indicator (screened with Xylene Cyanol)						
METHYL ORANGE screened Du Bois #645						
METHYL PURPLE indicator						
METHYL RED indicator						
METHYL RED / METHYLENE BLUE indicator						
METHYL VIOLET 0.5%						
METHYL YELLOW indicator						
MIF SOLUTION						

MILLON'S REAGENT						
MIXED ACID INDICATOR (Kjeldahl titrations)						
MIXED INDICATOR 5 for NH3 titrations						
MOLYBDATE BUFFER MB1 App-Chem RC1450						
MOLYBDATE COLOUR REAGENT MB2 App-Chem RC1451						
MOLYBDENUM 1000 ppm (in 0.5N HNO3)						
MOLYBDOVANADATE REAGENT						
MUREXIDE REAGENT						
N-1 (Nalco SO770)						
N-2 ½ (strength) (Nalco SO771)						
N1 App-Chem RD2101						
N2 App-Chem RD2102						
a-NAPHTHOL, 10% in CHLOROFORM						
NESSLER'S REAGENT						
NEODYMIUM 1000 ppm (in 0.5N HNO3)						
NEUTRAL FORMALIN 10%						
NEW METHYLENE BLUE						
NICKEL 1000 ppm (in 0.5N HNO3)						
NICKEL SULPHATE 1.5mmol/L in 0.2% NaCl						
NIGROSIN 5%						
NIGROSIN 10%						
NINHYDRIN 0.2% ethanolic						
NINHYDRIN 0.5% in butanol						
NIOBIUM 1000 ppm (in 0.5N HCl)						
NITAL / NITRAL 2%						
NITAL / NITRAL 5%						
NITAL / NITRAL 10%						
NITAL / NITRAL 15%						
NITRATE 1000 ppm						
NITRATE BUFFER (reducing)						
NITRATE NITROGEN 1 - 100 ppm						
NITRATE NITROGEN 500 mg/L						
NITRATE NITROGEN 1000 ppm						
NITRATE NITROGEN 5000 ppm						
NITRATE REDUCING POWDER						
NITRATE TEST POWDER						
NITRATE TEST SOLUTION						
NITRIC ACID 0.020N (0.020M)						
NITRIC ACID 0.050N (0.050M)						
NITRIC ACID 0.10N (0.10M)						
NITRIC ACID 1.00N (1.00M)						
NITRIC ACID 1N Du Bois #801						
NITRIC ACID 2.00N						
NITRIC ACID 2%						
NITRIC ACID 5.00N						
NITRIC ACID 5N (unstandardised)						
NITRIC ACID 6.00N						
NITRIC ACID 6N (unstandardised)						
NITRIC ACID 10%						
NITRIC ACID 10.00N						
NITRIC ACID 10N (unstandardised)						
NITRIC ACID 30%						
NITRIC ACID SOLUTION App-Chem RT1120						
NITRITE 1000 ppm						
NITRITE BUFFER						
NITRITE COLOUR REAGENT						
NITRITE (FERROIN) INDICATOR Du Bois #819						
NITRITE (CAN) TITRANT Du Bois ½ strength						
NITRITE (CAN) TITRANT Du Bois #820						
NITRITE REAGENT A (Nitrate reduction)						
NITRITE REAGENT B (Nitrate reduction)						
NITRITE TITRANT App-Chem TC2009						
NITROGEN 1000 ppm						
4-NITROPHENYL PHOSPHATE						
ORGANIC IMPURITIES colour reference						
ORGANOPHOSPHONATE No.1 (P1/4 Indicator / App-Chem RD2308 RT1270)						
ORGANOPHOSPHONATE No.2						
ORP CALIBRATION & MAINTENANCE KITS						
ORP (REDOX) Std -220mV						
ORP (REDOX) Std 263mV						
ORP (REDOX) Std 475mV						
OXALIC ACID 0.10N (0.050M)						
OXALIC ACID 0.20N (0.10N)						
OXALIC ACID 0.50N						
OXALIC ACID 1.00N						
OXALIC ACID 1.00M						
OXALIC ACID 10%						

OXYGEN CATALYST Du Bois #040						
P1/4 App-Chem RD2308 RT1270						
P5 App-Chem RD2305						
P15 App-Chem RD2315						
PA1 App-Chem RD1203						
PA2 App-Chem RD1204						
PA3 App-Chem RD1205						
P-ALKALINITY INDICATOR Du Bois #638						
PALLADIUM 1000 ppm (in 0.5N HNO3)						
PAN INDICATOR						
PAPANICOLAOU EA-36						
PAPANICOLAOU EA-50						
PAPANICOLAOU EA-65						
PAPANICOLAOU OG-6						
PAR INDICATOR						
PATTON & RHEEDER indicator for CALCIUM (working)						
PEPSIN 1% in 0.2% HCl (PROTEIN ELECTRODE CLEANER)						
PEPSIN 10% (PROTEIN ELECTRODE CLEANER)						
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						
PHENANTHROLINE 0.25%						
PHENOL 80% (liquified)						
PHENOL 90%						
PHENOL 1000ppm						
PHENOLPHTHALEIN (non-flammable) App-Chem RT1101						
PHENOLPHTHALEIN 0.1% Du Bois #014						
PHENOLPHTHALEIN 0.5%						
PHENOLPHTHALEIN (1% in 60% ethanol)						
PHENOLPHTHALEIN 1% in 96% ETHANOL						
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 1000 ppm						
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						
PHOSPHOMOLYBDIC ACID (Folin & Wu)						
PHOSPHONATE TITRANT App-Chem TC2010						
PHOSPHORIC ACID 0.020M						
PHOSPHORIC ACID 1 N (0.333M)						
PHOSPHORIC ACID 2 N (0.667M)						
PHOSPHORIC ACID 6M						
PHOSPHORIC ACID 10%						
PHOSPHORIC ACID 30%						
PHOSPHORIC ACID 53%						
PHOSPHORIC ACID 53% Du Bois #071						
PHOSPHORIC ACID 59%						
PHOSPHORIC ACID 75%						
PHOSPHORUS 1000 ppm						
PHTHALEIN PURPLE INDICATOR						
PICRAL 5%						
PICRIC ACID, saturated						
P-INDICATOR 0.5%						
P-INDICATOR 1%						
P-INDICATOR (Nalco SO222)						
PLATINUM 1000 ppm (in 1N HCl)						
POC-1 (Nalco SO135)						
POC-2 (Nalco SO136)						
POLYACRYLATE A1 App-Chem RD1001						
POLYACRYLATE A2 App-Chem RD1002						
POLYACRYLATE A5 App-Chem						
POLYACRYLATE A6 App-Chem						
POTASSIUM 1000 ppm (in 0.5N HNO3)						
POTASSIUM BROMATE / BROMIDE 0.10N						
POTASSIUM BROMATE 1.00N						
POTASSIUM BROMIDE 5%						
POTASSIUM BROMIDE 10%						
POTASSIUM CHLORIDE 0.03N						
POTASSIUM CHLORIDE 0.5N						

POTASSIUM CHLORIDE 1M						
POTASSIUM CHLORIDE 2M						
POTASSIUM CHLORIDE 3M						
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 App-Chem RT1121						
POTASSIUM CHROMATE (Nalco SO224)						
POTASSIUM CHROMATE 5%						
POTASSIUM CHROMATE 10%						
POTASSIUM CHROMATE 15%						
POTASSIUM CHROMATE 20%						
POTASSIUM CHROMATE 1M						
POTASSIUM CHROMATE 3M						
POTASSIUM CITRATE BUFFER, 1.12M, pH 5.5						
tri-POTASSIUM CITRATE 10%, pH 8.2						
POTASSIUM DICHROMATE 1.00g/L						
POTASSIUM DICHROMATE 1%						
POTASSIUM DICHROMATE 0.0149M (0.0894N)						
POTASSIUM DICHROMATE 0.025M (0.15N)						
POTASSIUM DICHROMATE 0.10N (0.01667M)						
POTASSIUM DICHROMATE 0.250N (0.041667M)						
POTASSIUM DICHROMATE 1.00N (0.1667M)						
POTASSIUM DICHROMATE 10%						
POTASSIUM DICHROMATE 2.00N (0.333M)						
POTASSIUM FERRICYANIDE 0.10N (0.10M)						
POTASSIUM FERROCYANIDE 2%						
POTASSIUM FERROCYANIDE 5%						
POTASSIUM FLUORIDE 25%						
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 0.133N						
POTASSIUM IODATE-IODIDE 0.1562N						
POTASSIUM IODATE-IODIDE 0.166N						
POTASSIUM IODIDE 0.1M						
POTASSIUM IODIDE 5%						
POTASSIUM IODIDE 6%						
POTASSIUM IODIDE 10%						
POTASSIUM IODIDE 10% Du Bois #018						
POTASSIUM IODIDE 20%						
POTASSIUM IONIC STRENGTH ADJUSTER						
POTASSIUM LACTATE 50%						
POTASSIUM NITRATE 1M						
POTASSIUM NITRATE 2M						
POTASSIUM NITRATE, saturated						
POTASSIUM OXALATE 0.10N						
POTASSIUM OXALATE 30% pH 7.4						
POTASSIUM PERMANGANATE 0.010N						
POTASSIUM PERMANGANATE 0.020N						

POTASSIUM PERMANGANATE 0.012M						
POTASSIUM PERMANGANATE 0.10N (0.020M)						
POTASSIUM PERMANGANATE 0.125N						
POTASSIUM PERMANGANATE 0.15N						
POTASSIUM PERMANGANATE 0.18N						
POTASSIUM PERMANGANATE 0.50N						
POTASSIUM PERMANGANATE 1.00N (0.20M)						
POTASSIUM PERMANGANATE 1.17N						
POTASSIUM PERMANGANATE 1%						
POTASSIUM PERMANGANATE 4%						
POTASSIUM PERMANGANATE 7%						
POTASSIUM TELLURITE 1%						
POTASSIUM THIOCYANATE 0.10N						
POTASSIUM THIOCYANATE 6% Du Bois #066						
PRASEODYMIUM 1000 ppm (in 0.5N HNO3)						
PROPAN-2-OL 70%						
PROPAN-2-OL 75%						
PROPAN-2-OL 80%						
PYROCATECHOL VIOLET indicator						
QA1 App-Chem RD2601						
QA2 App-Chem RD2602						
QA3 App-Chem RD2603						
QA4 App-Chem RD2604						
QA5 App-Chem RD2605						
QA7 App-Chem RD2607						
QA8 App-Chem RD2608						
QA9 App-Chem RD2609						
QUAT INDICATOR Du Bois #041						
QUAT 10x TITRATE Du Bois #042						
QUAT 50x TITRATE Du Bois #043						
RAPIDIFF 1						
RAPIDIFF 2						
RAPIDIFF FIXATIVE						
RAPIDIFF* DIFFERENTIAL STAIN SET						
RAPID INDOLE REAGENT						
REDOX Std -220mV						
REDOX Std 263mV						
REDOX Std 475mV						
RETICULOCYTE STAIN						
RHENIUM 1000 ppm (in 0.5N HNO3)						
RHODAMINE, 2% in ETHANOL						
RHODANINE, 0.02% in ACETONE						
RHODIUM 1000 ppm (in 0.5N HCl)						
RINGER'S LACTATE						
RINGER'S SOLUTION						
ROCHELLE SALT PVA Solution						
RUBIDIUM 1000 ppm (in 0.5N HNO3)						
RUTHENIUM 1000 ppm (in 0.5N HCl)						
S1 App-Chem RD2701						
S1a App-Chem RD2701a						
S2 App-Chem RD2702						
SAFRANIN COUNTERSTAIN						
SALINE, 0.85%						
SALINITY STANDARD 6.4ppt						
SAMARIUM 1000 ppm (in 0.5N HNO3)						
SCANDIUM 1000 ppm (in 0.5N HNO3)						
SCHIFF'S REAGENT						
SCHULTZE'S STAIN						
SCOTT'S TAP WATER						
SELENIUM 1000 ppm (in 0.5N HNO3)						
SEMINAL DILUTING FLUID						
SILICA 1 App-Chem RC5515						
SILICA 2 App-Chem RC5520						
SILICA 3 App-Chem RC5525						
SILICA 4 App-Chem RC5615						
SILICA 5 App-Chem RC5550						
SILICA 1000ppm (SiO2)						
SILICON 1000 ppm (Fluoride)						
SILICOTUNGSTIC REAGENT						
SILVER 1000 ppm (in 0.5N HNO3)						
SILVER NITRATE 0.010N						
SILVER NITRATE 0.0141N						
SILVER NITRATE N/60						
SILVER NITRATE 0.01711N - N/58.4						
SILVER NITRATE 0.020N						
SILVER NITRATE 0.025N						
SILVER NITRATE 0.02821N						
SILVER NITRATE 0.050N						

SILVER NITRATE 0.0855N						
SILVER NITRATE 0.10N (0.10M)						
SILVER NITRATE 0.141N						
SILVER NITRATE 0.1711N						
SILVER NITRATE 0.20N						
SILVER NITRATE 0.2256N App-Chem HTC2005						
SILVER NITRATE 0.2821N						
SILVER NITRATE 1.00N						
SILVER NITRATE 1.128N						
SILVER NITRATE 1.88N						
SILVER NITRATE 1%						
SILVER NITRATE 3%						
SILVER NITRATE 10%						
SILVER NITRATE 50%						
SO3-1 (Nalco SO269)						
SO3-2 (Nalco SO270)						
SO3-3 (Nalco SO271)						
SOAP SOLUTION						
SODIUM 0.1M						
SODIUM 1000 ppm (in 0.5N HNO3)						
SODIUM ACETATE 1M						
SODIUM BENZOATE 0.1%						
SODIUM CARBONATE 0.10N						
SODIUM CARBONATE 1.0 N						
SODIUM CARBONATE 1.0M						
SODIUM CARBONATE 5%						
SODIUM CARBONATE 15%						
SODIUM CHLORIDE 0.10N						
SODIUM CHLORIDE 0.85%						
SODIUM CHLORIDE 0.9%						
SODIUM CHLORIDE 5 ppt						
SODIUM CHLORIDE 100 ppm / 1000 ppm / 0.1M						
SODIUM CHLORIDE 5M						
SODIUM CHLORIDE 20%						
SODIUM CITRATE 3.13%						
SODIUM CITRATE 3.8%						
diSODIUM HYDROGEN PHOSPHATE M/15						
SODIUM HYDROXIDE 0.010N						
SODIUM HYDROXIDE 0.0166N						
SODIUM HYDROXIDE 0.020N						
SODIUM HYDROXIDE 0.030N						
SODIUM HYDROXIDE 0.050N						
SODIUM HYDROXIDE 0.10N (0.10M)						
SODIUM HYDROXIDE 0.10N Du Bois #001						
SODIUM HYDROXIDE 0.10N in ethanol						
SODIUM HYDROXIDE 0.10N in methanol						
SODIUM HYDROXIDE 0.1250N						
SODIUM HYDROXIDE 0.1333N						
SODIUM HYDROXIDE 0.1562N						
SODIUM HYDROXIDE 0.16N						
SODIUM HYDROXIDE 0.20N						
SODIUM HYDROXIDE 0.250N						
SODIUM HYDROXIDE 0.256N						
SODIUM HYDROXIDE 0.274N						
SODIUM HYDROXIDE 0.3125N						
SODIUM HYDROXIDE 0.313N						
SODIUM HYDROXIDE 0.50N (0.50M)						
SODIUM HYDROXIDE 1.00N (1.00M)						
SODIUM HYDROXIDE 1.0N Du Bois #086						
SODIUM HYDROXIDE 1.50N						
SODIUM HYDROXIDE 1.60N						
SODIUM HYDROXIDE 1.635N						
SODIUM HYDROXIDE 2.00N						
SODIUM HYDROXIDE 2.50N						
SODIUM HYDROXIDE 3.00N						
SODIUM HYDROXIDE 3.50N						
SODIUM HYDROXIDE 4.00N						
SODIUM HYDROXIDE 5.00N						
SODIUM HYDROXIDE 6.00N						
SODIUM HYDROXIDE 30% (7.50N)						
SODIUM HYDROXIDE 32% (8.00N)						
SODIUM HYDROXIDE 40% (10.00N)						
SODIUM HYDROXIDE 43% (10.75N)						
SODIUM HYDROXIDE 48% (12.0N)						
SODIUM HYDROXIDE 50% (12.50N)						
SODIUM HYDROXIDE 60% (15.00N)						
SODIUM HYDROXIDE 0.2% (unstandardized)						
SODIUM HYDROXIDE 1% (unstandardized)						

SODIUM HYDROXIDE 1.25% (unstandardized)						
SODIUM HYDROXIDE 1.5% (unstandardized)						
SODIUM HYDROXIDE 2% (unstandardized)						
SODIUM HYDROXIDE 3% (unstandardized)						
SODIUM HYDROXIDE 4% (unstandardized)						
SODIUM HYDROXIDE 5% (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 ISE CALIBRATION KIT						
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 METHOXIDE 0.10N (0.10M)						
SODIUM PHOSPHATE BUFFER pH 6.9						
SODIUM/POTASSIUM CARBONATE FUSION mixture						
SODIUM POTASSIUM TARTRATE 50%						
SODIUM OXALATE, saturated						
SODIUM OXALATE 0.10N (0.050M)						
SODIUM SULPHITE, 1M, pH 9.2						
SODIUM TETRABORATE 0.04N						
SODIUM THIOCYANATE 0.10N (0.10M)						
SODIUM THIOCYANATE 1.00N (1.00M)						
SODIUM THIOSULPHATE 0.005N						
SODIUM THIOSULPHATE 0.005N Du Bois #070						
SODIUM THIOSULPHATE 0.010N						
SODIUM THIOSULPHATE 0.0109N						
SODIUM THIOSULPHATE 0.020N						
SODIUM THIOSULPHATE 0.050N						
SODIUM THIOSULPHATE 0.05N Du Bois #069						
SODIUM THIOSULPHATE 0.10N (0.10M)						
SODIUM THIOSULPHATE 0.15N						
SODIUM THIOSULPHATE 0.25N						
SODIUM THIOSULPHATE 0.282N						
SODIUM THIOSULPHATE 0.50N						
SODIUM THIOSULPHATE 0.5N Du Bois #059						
SODIUM THIOSULPHATE 1.00N (1.00M)						
SODIUM THIOSULPHATE 1.0N Du Bois #067 #824						
SODIUM THIOSULPHATE 3%						
SODIUM THIOSULPHATE 5%						
SODIUM THIOSULPHATE App-Chem RT1520						
SODIUM THIOSULPHATE, saturated						
SOLUTION 2						
SOLUTION 3						
SOLUTION 4						
SOLVENT MIXTURE DICHLOROMETHANE-ETHANOL-TETRACHLORETHYLENE						
SORBITOL 70%						
SPADNS						
STARCH INDICATOR						
STARCH INDICATOR Du Bois #038						
STERNHEIMER MALBIN STAIN						
STEVENEL'S BLUE						
STOCK SOLUTION with formalin						
STRONTIUM 1000 ppm (in 0.5N HNO3)						
STRONTIUM CHLORIDE, 10%						
SUDAN III						
SUDAN IV						
SUDAN BLACK						
SUDAN RED INDICATOR						

SULPHAMIC ACID, 10%						
SULPHATE 1000 ppm						
SULPHATE PRECIPITANT App-Chem RP5610						
SULPHITE INDICATOR Du Bois #725						
SULPHITE TITRANT Du Bois #699						
SULPHOSALICYLIC ACID 3%						
SULPHOSALICYLIC ACID 20%						
SULPHOSALICYLIC ACID 25%						
SULPHUR 1000 ppm						
SULPHURIC ACID 0.004N						
SULPHURIC ACID 0.020N (0.010M)						
SULPHURIC ACID 0.025N						
SULPHURIC ACID 0.10N (0.050M)						
SULPHURIC ACID 0.1562N						
SULPHURIC ACID 0.16N App-Chem HTC2002L						
SULPHURIC ACID 0.20N						
SULPHURIC ACID 0.25N						
SULPHURIC ACID 0.256N						
SULPHURIC ACID 0.313N						
SULPHURIC ACID 0.50N (0.250M)						
SULPHURIC ACID 1.00N (0.50M)						
SULPHURIC ACID 1.0N Du Bois #686						
SULPHURIC ACID 1.60N App-Chem HTC2002						
SULPHURIC ACID 2.00N (1.00M)						
SULPHURIC ACID 2.50N (1.25M)						
SULPHURIC ACID 3.00N						
SULPHURIC ACID 3.50N						
SULPHURIC ACID 4.00N						
SULPHURIC ACID 5.00N						
SULPHURIC ACID 5.25N						
SULPHURIC ACID 6.00N						
SULPHURIC ACID 7.00N						
SULPHURIC ACID 8.00N						
SULPHURIC ACID 9.00N						
SULPHURIC ACID 10.00N						
SULPHURIC ACID 18.00N						
SULPHURIC ACID 36.00N						
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 33% v/v						
SULPHURIC ACID 33% w/w						
SULPHURIC ACID App-Chem RT1149						
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 78% 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						
SYNTHETIC LUBE TITRATE Du Bois #046						
TA3 App-Chem RD1209						
TA4 App-Chem RD1208						
TANNIC ACID 2%						
TANTALUM 1000 ppm (in 0.5N HNO3)						
TARTARIC ACID 10%						
TDA REAGENT						
TDS 50 ppm						
TDS 100 ppm						
TDS 150 ppm						
TDS 300 ppm						
TDS 500 ppm						
TDS 600 ppm						
TDS 750 ppm						
TDS 1000 ppm						
TDS 1382 ppm						
TDS 1500 ppm						
TDS 1865 ppm						
TDS 1900 ppm						

TDS 2000 ppm						
TDS 3000 ppm						
TDS 3350 ppm						
TDS 3500 ppm						
TDS 4000 ppm						
TDS 5000 ppm						
TDS 6050 ppm						
TDS CALIBRATION & MAINTENANCE KITS LR						
TDS CALIBRATION & MAINTENANCE KITS MR						
TDS CALIBRATION & MAINTENANCE KITS HR						
TELLURIUM 1000ppm (in 0.5N HNO3)						
TERBIUM 1000ppm (in 0.5N HNO3)						
TEST KIT ALKALINITY L/R H/R M/P (Drop test) DWTA08 (10 - 2 400ppm)						
TEST KIT ALKALINITY L/R M (Drop test) DWTA09 (10 - 600ppm)						
TEST KIT ALKALINITY L/R P (Drop test) DWTA10 (10 - 600ppm)						
TEST KIT ALKALINITY H/R M (Drop test) DWTA11 (200 - 2 400ppm)						
TEST KIT ALKALINITY H/R P (Drop test) DWTA12 (200 - 2 400ppm)						
TEST KIT ALKALINITY L/R M/P OH (Drop test) DWTA14 (10 - 600ppm)						
TEST KIT ALKALINITY H/R M/P OH (Drop test) DWTA15 (200 - 2 400ppm)						
TEST KIT ALKALINITY L/R P OH (Drop test) DWTA16 (10 - 600ppm)						
TEST KIT ALKALINITY H/R P OH (Drop test) DWTA17 (200 - 2 400ppm)						
TEST KIT ALKALINITY L/R M/P (Drop test) DWTA18 (10 - 600ppm)						
TEST KIT ALKALINITY H/R M/P (Drop test) DWTA19 (200 - 2 400ppm)						
TEST KIT ALKALINITY L/R / H/R P (Drop test) DWTA20 (10 - 2 400ppm)						
TEST KIT ALKALINITY L/R / H/R M (Drop test) DWTA21 (10 - 600ppm)						
TEST KIT ALKALINITY L/R P as NaOH (Drop test) DWTA22 (10 - 600ppm)						
TEST KIT ALKALINITY H/R P as NaOH (Drop test) DWTA23 (200 - 2 400ppm)						
TEST KIT ALKALINITY L/R H/R M/P/OH (Drop test) DWTA24 (10 - 2 400ppm)						
TEST KIT BROMINE (Colour card) WTCB03 (2 - 16ppm)						
TEST KIT CHLORIDE L/R H/R (Drop test) DWTC01 (20 - 20 000ppm)						
TEST KIT CHLORIDE L/R (Drop test) DWTC02 (20 - 400ppm)						
TEST KIT CHLORIDE H/R (Drop test) DWTC03 (100 - 20 000ppm)						
TEST KIT CHLORINE (Free & Total) (Colour card) WTCC02 (0 - 4ppm)						
TEST KIT CHLORINE (Free) (Colour card) WTCC03 (0 - 4ppm)						
TEST KIT CHLORINE (Total) (Colour card) WTCC04 (0 - 4ppm)						
TEST KIT CHROMATE (VI) (Colour card) WTCC05 (0 - 2ppm)						
TEST KIT COPPER (Colour card) WTCC07 (0 - 20ppm)						
TEST KIT DIVOBRITE ANTI-ETCH DWTD04						
TEST KIT DIVO-LE free DWTD01						
TEST KIT DIVO-LE free and total DWTD02						
TEST KIT DIVO-ULTRA DWTD03						
TEST KIT HARDNESS L/R H/R (Calcium) (Drop test) DWTH01 (5 - 600ppm)						
TEST KIT HARDNESS L/R (Calcium) (Drop test) DWTH02 (5 - 150ppm)						
TEST KIT HARDNESS H/R (Calcium) (Drop test) DWTH03 (50 - 600ppm)						
TEST KIT HARDNESS L/R H/R (Total) (Drop test) DWTH04 (50 - 600ppm)						
TEST KIT HARDNESS L/R (Total) (Drop test) DWTH05 (5 - 150ppm)						
TEST KIT HARDNESS H/R (Total) (Drop test) DWTH06 (50 - 600ppm)						
TEST KIT HARDNESS L/R H/R (Ca & Total) (Drop test) DWTH07 (5 - 600ppm)						
TEST KIT HARDNESS L/R (Ca & Total) (Drop test) DWTH08 (5 - 150ppm)						
TEST KIT HARDNESS H/R (Ca & Total) (Drop test) DWTH09 (50 - 600ppm)						
TEST KIT HYDRAZINE (Colour card) WTCH01 (0.25 - 2ppm)						
TEST KIT HYDROGEN PEROXIDE L/R H/R (Drop test) DWTH10						
TEST KIT HYDROGEN PEROXIDE H/R (Drop test) DWTH11						
TEST KIT HYDROGEN PEROXIDE LR (Drop test) DWTH12						
TEST KIT IRON L/R H/R (Colour card) WTCI01 (0 - 10ppm)						
TEST KIT IRON L/R (Colour card) WTCI02 (0.5 - 3ppm)						
TEST KIT IRON H/R (Colour card) WTCI03 (0 - 10ppm)						
TEST KIT MOLYBDATE L/R H/R (Colour card) WTCM01 (0 - 150ppm)						
TEST KIT MOLYBDATE L/R (Colour card) WTCM02 (0 - 50ppm)						
TEST KIT MOLYBDATE H/R (Colour card) WTCM03 (0 - 150ppm)						
TEST KIT NITRATE / NITRITE (Colour card) WTCN02 (0 - 20ppm)						
TEST KIT NITRITE (Colour card) WTCN03 (0 - 2ppm)						
TEST KIT NITRITE L/R H/R (Drop test) DWTN01 (10 - 10 000ppm)						
TEST KIT NITRITE L/R (Drop test) DWTN02 (10 - 2 000ppm)						
TEST KIT NITRITE H/R (Drop test) DWTN03 (200 - 10 000ppm)						
TEST KIT PERACETIC ACID / HYDROGEN PEROXIDE (Drop test) DWTP01						
TEST KIT pH (4 - 11) (Colour card) WTCPH1						

TEST KIT pH (1 - 13) (Colour card) WTCPH2						
TEST KIT PHOSPHATE L/R H/R (Colour card) WTCP02 (0 - 125ppm)						
TEST KIT PHOSPHATE L/R (Colour card) WTCP03 (0 - 4ppm)						
TEST KIT PHOSPHATE M/R (Colour card) WTCP04 (0 - 100ppm)						
TEST KIT PHOSPHATE H/R (Colour card) WTCP05 (25 - 125ppm)						
TEST KIT PHOSPHONATE (Drop test) DWTP02						
TEST KIT QAC L/R H/R (Drop test) DWTQ01 (1 - 1 000ppm)						
TEST KIT QAC L/R (Drop test) DWTQ02 (20 - 100ppm)						
TEST KIT QAC H/R (Drop test) DWTQ03 (100 - 1000ppm)						
TEST KIT QAC VL/R (Drop test) DWTQ04 (1 - 20ppm)						
TEST KIT SILICA L/R H/R (Colour card) WTCS01 (0 - 100ppm)						
TEST KIT SILICA L/R (Colour card) WTCS02 (0 - 10ppm)						
TEST KIT SILICA H/R (Colour card) WTCS03 (0 - 100ppm)						
TEST KIT SULPHITE (Drop test) DWTS01 (0 - 150ppm)						
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 THIOCYANATE (Colour card) WTCT01 (0 - 15ppm)						
TEST KIT ZINC (Colour card) WTCZ01 (0 - 5ppm)						
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						
TETRAMETHYL AMMONIUM HYDROXIDE 0.10N						
TETRAMETHYL AMMONIUM HYDROXIDE 0.50N						
TH2 App-Chem RD1903						
TH3 App-Chem RD1904						
TH4 App-Chem RD1901						
TH5 App-Chem RD1906						
THALLIUM 1000 ppm (in 0.5N HNO3)						
THIOACETAMIDE DILUENT						
THIOACETAMIDE SOLUTION						
THIODENE, 20%						
THORIUM 1000 ppm (in 0.5N HNO3)						
THORIUM NITRATE 0.001M						
THORIUM NITRATE 0.001M Du Bois #823						
THORIUM NITRATE 0.0045M App-Chem HTC2010						
THORIUM NITRATE 0.013M Du Bois #037						
THORIUM NITRATE 0.0134M						
THORIUM NITRATE 0.026M						
THULIUM 1000 ppm (in 0.5N HNO3)						
THYMOL BLUE indicator						
THYMOLPHTHALEIN indicator						
TIN 1000 ppm (in 1N HCl)						
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 1000 ppm (in 2N H2SO4)						
TITANIUM sesquiSULPHATE 5%						
TITAN YELLOW						
TN1 App-Chem RD3001						
TN2 App-Chem RD3002						
TN-2 (Nalco SO9034)						
TN4 App-Chem RD3004						
TOLLEN'S REAGENT						
TOLUENE 20% in methyated spirits						
o-TOLIDINE indicator for chlorine						
o-TOLUIDINE						
TOLUIDINE BLUE (CSF)						
TOLUIDINE BLUE						
TOTAL HARDNESS BUFFER App-Chem RT1141						
TOTAL HARDNESS INDICATOR App-Chem RT1146						
TOTAL INORGANIC CARBON 1000 mg/L						
TOTAL INORGANIC / ORGANIC CARBON 500 mg/L each						
TOTAL ORGANIC CARBON 1000 ppm						
TRICHLORACETIC ACID 3%						
TRICHLORACETIC ACID 30%						
TRICHLORACETIC ACID 50%						
TRICHLOROMETHANE 15% in methylated spirits						
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						
TRIS-HCl BUFFER, 1M, pH 8.8						
TRYPAN BLUE						
T-SOLUTION						
TURK'S SOLUTION						
TUNGSTEN 1000 ppm						
UNIVERSAL INDICATOR pH 4-11						
UNIVERSAL INDICATOR pH1-13						
URANIUM 1000 ppm (in 0.5N HNO3)						
UREA 30%						
VANADIUM 1000 ppm (in 0.5N H2SO4)						
VANADOMOLYBDATE REAGENT						
VM PHOSPHATE REAGENT						
VOGES PROSKAUER SOLUTION 1						
VOGES PROSKAUER SOLUTION 2						
VOGES PROSKAUER (40% KOH)						
WAVELENGTH CALIBRATION SOLUTION						
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						
YTTERBIUM 1000 ppm (in 0.5N HNO3)						
YTTRIUM 1000 ppm (in 0.5N HNO3)						
ZERO OXYGEN SOLUTION						
ZIEHL NEELSEN STAIN SET						
ZIMMERMAN REINHARDT PREVENTATIVE SOLUTION						
ZINC 1000 ppm (in 0.5N HNO3)						
ZINC ACETATE 10%						
ZINC CHLORIDE 0.01M / 0.020N						
ZINC CHLORIDE 0.05M / 0.10N						
ZINC CHLORIDE 65% (w/w)						
ZINC CHLORIDE S.G. 1.50						
ZINC COLOUR REAGENT						
ZINC INDICATOR POWDER App-Chem RT1307p						
ZINC INDICATOR DILUENT App-Chem RT1307d						
ZINC NITRATE 0.0050M / 0.010N						
ZINC NITRATE 0.010M / 0.020N						
ZINC NITRATE 0.050M / 0.10N						
ZINC NITRATE 0.10M / 0.20N						
ZINC NITRATE 0.20M / 0.40N						
ZINC REAGENT 1 (BUFFER)						
ZINC REAGENT 2 (COLOUR REAGENT)						
ZINC SULPHATE 0.050M / 0.10N						
ZINC SULPHATE 0.2N Du Bois #034						
ZINC SULPHATE TITRATE Du Bois #049						
ZINC TITRANT 0.010N						
ZIRCONIUM 1000 ppm (in 0.5N HNO3)						

