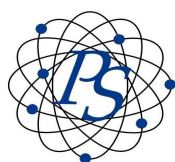


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Reagecon

A CALIBRE SCIENTIFIC COMPANY

Product Code	Category	Description	Pack Size
AAMIX14B	Anion & Cation	Reagecon Atomic Absorption (AAS) Multi Element Standard (14 Elements) 100 µg/mL (100 ppm) in 2% Nitric Acid (HNO ₃)	100ml
AAMIX9A	Anion & Cation	Reagecon Atomic Absorption (AAS) Multi Element Standard (9 Elements) in 2-5% Nitric Acid (HNO ₃)	100ml
AAMIX13A	Anion & Cation	AA Atomic Absorption Multi Element Standard 13 elements @10µg/ml	100ml
AAMIX13B	Anion & Cation	AA Atomic Absorption Multi Element Standard 13 elements @100µg/ml	100ml
RA1C05	Anion & Cation	AA Atomic Absorption Release Agent 1.0% Lanthanum in HCl	500ml
RA1N05	Anion & Cation	AA Atomic Absorption Release Agent 1.0% Lanthanum in HNO ₃	500ml
RA5C05	Anion & Cation	AA Atomic Absorption Release Agent 5.0% Lanthanum in HCl	500ml
RA5N05	Anion & Cation	AA Atomic Absorption Release Agent 5.0% Lanthanum in HNO ₃	500ml
AAALM	Anion & Cation	AA Atomic Absorption Aluminium Standard 10000ppm in 1M HNO ₃	500ml
AAALH	Anion & Cation	AA Atomic Absorption Aluminium Standard 1000ppm in 0.5M HNO ₃	500ml
AASBM	Anion & Cation	AA Atomic Absorption Antimony Standard 10000ppm in H ₂ O	500ml
AASBH	Anion & Cation	AA Atomic Absorption Antimony Standard 1000ppm in H ₂ O	500ml
AAASH	Anion & Cation	AA Atomic Absorption Arsenic (III) Standard 1000ppm in 1M HCl	500ml
AAASM	Anion & Cation	AA Atomic Absorption Arsenic (III) Standard 1M HCl 10000ppm	500ml
AAAS05H	Anion & Cation	AA Atomic Absorption Arsenic (V) Standard 1000ppm in 1M HNO ₃	500ml
AABAH	Anion & Cation	AA Atomic Absorption Barium Standard 1000ppm in 0.5M HNO ₃	500ml
AABEM	Anion & Cation	AA Atomic Absorption Beryllium Standard 10000ppm in 1M HCL	500ml
AABEH	Anion & Cation	AA Atomic Absorption Beryllium Standard 1000ppm in 1M HCL	500ml
AABIH	Anion & Cation	AA Atomic Absorption Bismuth Standard 1000ppm in 0.5M HNO ₃	500ml
AABIM	Anion & Cation	AA Atomic Absorption Bismuth Standard 1M HNO ₃ 10000ppm	500ml
AAB-M	Anion & Cation	AA Atomic Absorption Boron Standard 10000ppm in H ₂ O	500ml
AAB-H	Anion & Cation	AA Atomic Absorption Boron Standard 1000ppm in H ₂ O	500ml
AACDM	Anion & Cation	AA Atomic Absorption Cadmium Standard 10000ppm in 1M HNO ₃	500ml
AACDH	Anion & Cation	AA Atomic Absorption Cadmium Standard 1000ppm in 0.5M HNO ₃	500ml
AACAH	Anion & Cation	AA Atomic Absorption Calcium Standard 1000ppm in 0.5M HNO ₃	500ml
AACA1005	Anion & Cation	AA Atomic Absorption Calcium Standard 100ppm	500ml
AACAH10C	Anion & Cation	AA Atomic Absorption Calcium Standard 10ppm in 0.5M HNO ₃	500ml
AACSM	Anion & Cation	AA Atomic Absorption Cesium Standard 1M HNO ₃ 10000ppm	500ml
AACRM	Anion & Cation	AA Atomic Absorption Chromium Standard 10000ppm in 1M HNO ₃	500ml
AACRH	Anion & Cation	AA Atomic Absorption Chromium Standard 1000ppm in 0.5M HNO ₃	500ml
AACOH	Anion & Cation	AA Atomic Absorption Cobalt Standard 1000ppm in 0.5M HNO ₃	500ml
AACUM	Anion & Cation	AA Atomic Absorption Copper Standard 10000ppm in 1M Nitric Acid	500ml
AACUH	Anion & Cation	AA Atomic Absorption Copper Standard 1000ppm in 0.5M Nitric Acid	500ml
AAEUH	Anion & Cation	AA Atomic Absorption Europium Standard 1000ppm in 2% HNO ₃	500ml
AAGDM	Anion & Cation	AA Atomic Absorption Gadolinium Standard 1M HCl 10000ppm	500ml
AAGDH	Anion & Cation	AA Atomic Absorption Gadolinium Standard 1M HCl 1000ppm	500ml
AAGAM	Anion & Cation	AA Atomic Absorption Gallium Standard 10000ppm in 1M HCL	500ml
AAGAH	Anion & Cation	AA Atomic Absorption Gallium Standard 1000ppm in 1M HCl	500ml
AAGEH	Anion & Cation	AA Atomic Absorption Germanium Standard 1000ppm in 1% HF & 5% HNO ₃	500ml
AAAUS	Anion & Cation	AA Atomic Absorption Gold Standard 1000 ppm in 0.5N HCl	500ml
AAAUH	Anion & Cation	AA Atomic Absorption Gold Standard 1000ppm in 2M HCl	500ml
AAAU10	Anion & Cation	AA Atomic Absorption Gold Standard 10mg/l Matrix 5% HCl	500ml
AAAUM	Anion & Cation	AA Atomic Absorption Gold Standard 2M HCl 10000ppm	500ml
AAINM	Anion & Cation	AA Atomic Absorption Indium Standard 10000ppm in 1M HNO ₃	500ml
AAIRM	Anion & Cation	AA Atomic Absorption Iridium Standard 10000ppm Standard in 10% HCl	500ml
AAIRH	Anion & Cation	AA Atomic Absorption Iridium Standard 1000ppm in 10% HCl	500ml
AAFEM	Anion & Cation	AA Atomic Absorption Iron Standard 10000ppm in 1M HNO ₃	500ml
AAFEH	Anion & Cation	AA Atomic Absorption Iron Standard 1000ppm in 0.5M HNO ₃	500ml
AAFE1005	Anion & Cation	AA Atomic Absorption Iron Standard 100ppm	500ml
AALAM	Anion & Cation	AA Atomic Absorption Lanthanum Standard 10000ppm in 1M HNO ₃	500ml
AALAH	Anion & Cation	AA Atomic Absorption Lanthanum Standard 1000ppm in 1M HNO ₃	500ml
AAPBM	Anion & Cation	AA Atomic Absorption Lead Standard 10000ppm in 1M HNO ₃	500ml
AAPBH	Anion & Cation	AA Atomic Absorption Lead Standard 1000ppm in 0.5M HNO ₃	500ml
AAPBH-250ML	Anion & Cation	AA Atomic Absorption Lead Standard 1000ppm in 0.5M Nitric Acid	250ml
AALIM	Anion & Cation	AA Atomic Absorption Lithium Standard 10000ppm in 1M HNO ₃	500ml
AALUH	Anion & Cation	AA Atomic Absorption Lithium Standard 1000ppm in 0.5M HNO ₃	500ml
AALUH	Anion & Cation	AA Atomic Absorption Lutetium Standard 1000ppm in 2% HNO ₃	500ml
AAMGM	Anion & Cation	AA Atomic Absorption Magnesium Standard 10000ppm in 1M HNO ₃	500ml
AAMGH	Anion & Cation	AA Atomic Absorption Magnesium Standard 1000ppm in 0.5M HNO ₃	500ml
AAMGH10C	Anion & Cation	AA Atomic Absorption Magnesium Standard 10ppm in 0.5M HNO ₃	500ml
AAMNH	Anion & Cation	AA Atomic Absorption Manganese Standard 1000ppm in 1M HCl	500ml
AAMNH-250ML	Anion & Cation	AA Atomic Absorption Manganese Standard 1000ppm in 1M Hydrochloric Acid	250ml
AAMNH/2HNO3	Anion & Cation	AA Atomic Absorption Manganese Standard 1000ppm in 2% Nitric Acid	100ml
AAMNM	Anion & Cation	AA Atomic Absorption Manganese Standard 1M HCl 10000ppm	500ml
AAHGM	Anion & Cation	AA Atomic Absorption Mercury Standard 10000ppm in 1M HNO ₃	500ml
AAHGH	Anion & Cation	AA Atomic Absorption Mercury Standard 1000ppm in 0.5M HNO ₃	500ml
AAMOM	Anion & Cation	AA Atomic Absorption Molybdenum Standard 10000ppm in H ₂ O	500ml
AAMOH	Anion & Cation	AA Atomic Absorption Molybdenum Standard 1000ppm in H ₂ O	500ml
AANIM	Anion & Cation	AA Atomic Absorption Nickel Standard 10000ppm in 1M HNO ₃	500ml
AANIH	Anion & Cation	AA Atomic Absorption Nickel Standard 1000ppm in 0.5M HNO ₃	500ml
AAPDM	Anion & Cation	AA Atomic Absorption Palladium Standard 1M HCl 10000ppm	500ml
AAPDH	Anion & Cation	AA Atomic Absorption Palladium Standard 1M HCL 1000ppm	500ml

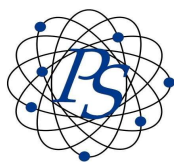


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Product Code	Category	Description	Pack Size
AAP-H	Anion & Cation	AA Atomic Absorption Phosphorus Standard 1000ppm in H ₂ O	500ml
AAPTM	Anion & Cation	AA Atomic Absorption Platinum Standard 1M HCl 10000ppm	500ml
AAK-M	Anion & Cation	AA Atomic Absorption Potassium Standard 10000ppm in 0.5M HNO ₃	500ml
AAK-H	Anion & Cation	AA Atomic Absorption Potassium Standard 1000ppm in 0.5M HNO ₃	500ml
AAKH-250ML	Anion & Cation	AA Atomic Absorption Potassium Standard 1000ppm in 0.5M Nitric Acid	250ml
AAKH10C	Anion & Cation	AA Atomic Absorption Potassium Standard 10ppm in 0.5M HNO ₃	500ml
AAKD1	Anion & Cation	AA Atomic Absorption Potassium Standard 1ppm in 2% HNO ₃	500ml
AAKH20C	Anion & Cation	AA Atomic Absorption Potassium Standard 20ppm in 0.5M HNO ₃	500ml
AAKD2	Anion & Cation	AA Atomic Absorption Potassium Standard 2ppm in 2% HNO ₃	500ml
AAKD5	Anion & Cation	AA Atomic Absorption Potassium Standard 5ppm in 2% HNO ₃	500ml
AARHM	Anion & Cation	AA Atomic Absorption Rhodium Standard 1M HNO ₃ 10000ppm	500ml
AARHH	Anion & Cation	AA Atomic Absorption Rhodium Standard 1M HNO ₃ 1000ppm	500ml
AASMh	Anion & Cation	AA Atomic Absorption Samarium Standard 1000ppm in 2-5% HNO ₃	500ml
AASEM	Anion & Cation	AA Atomic Absorption Selenium Standard 10000ppm in 1M HNO ₃	500ml
AASEH	Anion & Cation	AA Atomic Absorption Selenium Standard 1000ppm in 0.5M HNO ₃	500ml
AASIM	Anion & Cation	AA Atomic Absorption Silicon Standard 10000ppm in H ₂ O	500ml
AASIH	Anion & Cation	AA Atomic Absorption Silicon Standard 1000ppm in H ₂ O	500ml
AAAGM	Anion & Cation	AA Atomic Absorption Silver Standard 10000ppm in 1M HNO ₃	500ml
AAAGH	Anion & Cation	AA Atomic Absorption Silver Standard 1000ppm in 0.5M HNO ₃	500ml
AANAD05	Anion & Cation	AA Atomic Absorption Sodium Standard 0.5ppm in 2% HNO ₃	500ml
AANAM	Anion & Cation	AA Atomic Absorption Sodium Standard 10000ppm in 1M HNO ₃	500ml
AANAH	Anion & Cation	AA Atomic Absorption Sodium Standard 1000ppm in 0.5M HNO ₃	500ml
AANASP	Anion & Cation	AA Atomic Absorption Sodium Standard 1000ppm in 1M Nitric Acid	500ml
AANA1005	Anion & Cation	AA Atomic Absorption Sodium Standard 100ppm	500ml
AANAH10C	Anion & Cation	AA Atomic Absorption Sodium Standard 10ppm in 0.5M HNO ₃	500ml
AANAD1	Anion & Cation	AA Atomic Absorption Sodium Standard 1ppm in 2% HNO ₃	500ml
AANAD2	Anion & Cation	AA Atomic Absorption Sodium Standard 2ppm in 2% HNO ₃	500ml
AASRM	Anion & Cation	AA Atomic Absorption Strontium Standard 10000ppm in 1M HNO ₃	500ml
AASRH	Anion & Cation	AA Atomic Absorption Strontium Standard 1000ppm in 0.5M HNO ₃	500ml
AAS-M	Anion & Cation	AA Atomic Absorption Sulphur Standard 10000ppm in H ₂ O	500ml
AAS-H	Anion & Cation	AA Atomic Absorption Sulphur Standard 1000ppm in H ₂ O	500ml
AATEM	Anion & Cation	AA Atomic Absorption Tellurium Standard 1M HCl 10000ppm	500ml
AATLM	Anion & Cation	AA Atomic Absorption Thallium Standard 10000ppm in 0.5M HNO ₃	500ml
AATTM	Anion & Cation	AA Atomic Absorption Thorium Standard 1M HNO ₃ 10000ppm	500ml
AATTH	Anion & Cation	AA Atomic Absorption Thorium Standard 1M HNO ₃ 1000ppm	500ml
AASNH	Anion & Cation	AA Atomic Absorption Tin Standard 1000ppm in 1M HCl	500ml
AASNM	Anion & Cation	AA Atomic Absorption Tin Standard in 1M HCl 10000ppm	500ml
AATIM	Anion & Cation	AA Atomic Absorption Titanium Standard 10000ppm in H ₂ O	500ml
AAW-M	Anion & Cation	AA Atomic Absorption Tungsten Standard 10000ppm in H ₂ O	500ml
AAW-H	Anion & Cation	AA Atomic Absorption Tungsten Standard 1000ppm in H ₂ O	500ml
AAUM	Anion & Cation	AA Atomic Absorption Uranium Standard 10000ppm in 1M HNO ₃	500ml
AAUH	Anion & Cation	AA Atomic Absorption Uranium Standard 1000ppm in 1M HNO ₃	500ml
AAV-M	Anion & Cation	AA Atomic Absorption Vanadium Standard 10000ppm in 0.5M HNO ₃	500ml
AAV-H	Anion & Cation	AA Atomic Absorption Vanadium Standard 1000ppm in 0.5M HNO ₃	500ml
AAYBH	Anion & Cation	AA Atomic Absorption Ytterbium Standard 1000ppm in 2% HNO ₃	500ml
AAZNH	Anion & Cation	AA Atomic Absorption Zinc Standard 1000ppm in 0.5M HNO ₃	500ml
AAZN501	Anion & Cation	AA Atomic Absorption Zinc Standard 5000ppm in 2-5% Nitric Acid	100ml
AAZRM	Anion & Cation	AA Atomic Absorption Zirconium Standard 1M HCl 10000ppm	500ml
AAZRH	Anion & Cation	AA Atomic Absorption Zirconium Standard 1M HCl 1000ppm	500ml
AARBH	Anion & Cation	Reagecon Rubidium Standard for Atomic Absorption (AAS) 1000 µg/mL (1000ppm) in Nitric Acid (HNO ₃)	500ml
FCNK15	Anion & Cation	Reagecon Clinical Standard Sodium 160mmol/l and Potassium 5mmol/l for Flame Photometry	500ml
FCNK16	Anion & Cation	Reagecon Clinical Standard Sodium 60 mmol/L and Potassium 25 mmol/L for Flame Photometry	500ml
FCNK14M	Anion & Cation	Reagecon Clinical Standard Sodium 60mmol/l and Potassium 20mmol/l for Flame Photometry	500ml
FCNK45	Anion & Cation	Reagecon Clinical Standard Sodium 65 mmol/l and Potassium 25 mmol/l for Flame Photometry	500ml
FICS15MM	Anion & Cation	Reagecon Clinical Standard Cesium 1.5 mmol/L for Flame Photometry	500ml
FIL17	Anion & Cation	Flame Photometer Standard Lithium 7000ppm	500ml
FCNK3	Anion & Cation	Flame Photometer Standard Sodium 100mmol/l and Potassium 100 mmol/l	500ml
FCNK4	Anion & Cation	Flame Photometer Standard Sodium 120mmol/l and Potassium 2 mmol/l	500ml
FCNK9-M	Anion & Cation	Flame Photometer Standard Sodium 120mmol/l and Potassium 80mmol/l	100ml
FCNK5	Anion & Cation	Flame Photometer Standard Sodium 140mmol/l and Potassium 5 mmol/L	500ml
FCNK10-M	Anion & Cation	Flame Photometer Standard Sodium 150mmol/l and Potassium 100mmol/l	100ml
FCNK1	Anion & Cation	Flame Photometer Standard Sodium 160mmol/l and Potassium 8 mmol/L	500ml
FCNK2	Anion & Cation	Flame Photometer Standard Sodium 160mmol/l and Potassium 80 mmol/l	500ml
FCNK11-M	Anion & Cation	Flame Photometer Standard Sodium 180mmol/l and Potassium 120mmol/l	100ml
FCNK12-M	Anion & Cation	Flame Photometer Standard Sodium 210mmol/l and Potassium 140mmol/l	100ml
FCNK6-M	Anion & Cation	Flame Photometer Standard Sodium 30mmol/l and Potassium 20mmol/l	100ml
FCNK7-M	Anion & Cation	Flame Photometer Standard Sodium 60mmol/l and Potassium 40mmol/l	100ml
FCNK8-M	Anion & Cation	Flame Photometer Standard Sodium 90mmol/l and Potassium 60mmol/l	100ml
FPHK3	Anion & Cation	Flame Photometer Multi Element Linearity Standards Low, Medium and High Concentration	3x500ml
FPLE5	Anion & Cation	Flame Photometer Multi Element Linearity Standard Low Concentration	500ml
FIRINSE5	Anion & Cation	Flame Photometer Rinse Solution	500ml
FCL1001	Anion & Cation	Flame Photometer Standard Lithium 1 mmol/l	500ml

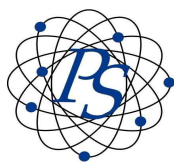


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Product Code	Category	Description	Pack Size
FIBa10M	Anion & Cation	Flame Photometer Standard Barium 10000ppm	500ml
FIBA1	Anion & Cation	Flame Photometer Standard Barium 1000ppm	500ml
FIBA3	Anion & Cation	Flame Photometer Standard Barium 3,000ppm	500ml
FICA10M	Anion & Cation	Flame Photometer Standard Calcium 10000ppm	500ml
FICA1	Anion & Cation	Flame Photometer Standard Calcium 1000ppm	500ml
FICA2	Anion & Cation	Flame Photometer Standard Calcium 2,000ppm	500ml
FICS1	Anion & Cation	Flame Photometer Standard Cesium 1000ppm	500ml
FILI10M	Anion & Cation	Flame Photometer Standard Lithium 10000ppm	500ml
FILI1	Anion & Cation	Flame Photometer Standard Lithium 1000ppm	500ml
FIK10M	Anion & Cation	Flame Photometer Standard Potassium 10000ppm	500ml
FIK1	Anion & Cation	Flame Photometer Standard Potassium 1000ppm	500ml
FIRB1	Anion & Cation	Flame Photometer Standard Rubidium 1000ppm	500ml
FINA10M	Anion & Cation	Flame Photometer Standard Sodium 10000ppm	500ml
FINA1	Anion & Cation	Flame Photometer Standard Sodium 1000ppm	500ml
FISR1	Anion & Cation	Flame Photometer Standard Strontium 1000ppm	500ml
ICP12-KEF-100	Anion & Cation	ICP Multi Element (12) Standard, B, Ge, Mo, Nb, P, Re, S, Si, Ta, Ti, W, Zr @10ppm each in 2% HNO ₃ + tr HF	100ml
ICP-STL-136	Anion & Cation	ICP Multi Element (13) Standard, 1000ppm (Al, As, Ba, Cd, Cu, Cr, Fe, Ni, Pb, Se, Sn, V, Zn) in 2-5% HNO ₃ /tr HF	500ml
ICP15A10	Anion & Cation	ICP Multi Element Standard, 15 Elements in 2-5% HNO ₃ : Al, Ba, Ca, Cd, Co, Cr, Cu, Fe, Mg, Mn, Na, Ni, Pb, Ti, Zn @100ppm	100ml
ICPMIX15-100	Anion & Cation	ICP Multi Element Standard, 15 Elements in 5% HNO ₃ : Al, Ba, Ca, Cd, Co, Cr, Cu, Fe, Mg, Mn, Na, Ni, Pb, Ti, Zn @1000ppm	100ml
ICP18-MIX-2	Anion & Cation	ICP Multi Element (18) Standard, Br @200mg/l, Ca@50mg/l, Al, Fe, Mg, Mn, Pb, Sc, Si, Sr @20mg/l, Co, Cr, Cu, Mo, Ni, V, Zn, Ba @10mg/l in 5% HNO ₃	2x1L
ICP19A10	Anion & Cation	ICP Multi Element (19) Standard, Al @100ppm, Ba, Mn @5ppm, Be, Sr 1ppm, Bi, In, Pb @200ppm, B, Fe @15ppm, Cd, Co, Zn @20ppm, Cr @25ppm, Cu @30ppm	100ml
ICP-HR-195	Anion & Cation	ICP Multi Element (19) Standard: Al, As, Ba, Bi, Ca, Cd, Co, Cr, Cu, Mg, Mn, Mo, K, Pb, Ni, Se, Ti, V, Zn @100ppm in 2-5% HNO ₃	500ml
ICP-HR-25	Anion & Cation	ICP Multi Element (2) Standard Si & S @100ppm in H ₂ O	500ml
ICP23A20	Anion & Cation	ICP Multi Element Standard, 23 Elements, As, Be, Ca, Cd, Co, Cr, Cu, Fe, Li, Mg, Mn, Mo, Ni, P, Pb, Sb, Se, Sn, Sr, Ti, Ti, V, Zn @100ppm in 5% HNO ₃ & 0.2% HF	100ml
ICP25A20	Anion & Cation	ICP Multi Element (25) Standard Al, As, Ba, Be, Ca, Cd, Co, Cr, Cu, Fe, Li, Mg, Mn, Mo, Ni, P, Pb, Sb, Se, Sn, Sr, Ti, Ti, V, Zn @100ppm in 2-5% HNO ₃ & 0.2% HF	100ml
ICP-HR-35	Anion & Cation	ICP Multi Element Standard, 3 elements, Ag, Sb, Sn @100ppm in 2-5% HNO ₃ +tr. HF	500ml
ICP-MIX2	Anion & Cation	ICP Multi Element (5) Standard, Sc, Y, In, Tb, Bi at 100mg/l in 2% HNO ₃	125ml
ICP7A20	Anion & Cation	ICP Multi Element Standard, 7 Elements, Ag @50ppm, Al, B, Ba, Na @100ppm, K @1000ppm, Si @500ppm in 5% HNO ₃ & 0.2% HF	100ml
REICPCAL10E	Anion & Cation	ICP Multi Element Calibration Standard 10 Elements Au, Hf, Ir, Pd, Pt, Rh, Ru, Sb, Sn, Tb @10ppm in 10% HCL, 1% HNO ₃	100ml
REICPCAL10W	Anion & Cation	ICP Multi Element Calibration Standard, 10 Elements Au, Ir, Os, Pb, Pt, Rh, Ru @10ppm, Mo @300ppm, Sb @120ppm, Sn @600ppm in Matrice 5-10% HCl	100ml
REICPCAL14G	Anion & Cation	ICP Multi Element Calibration Standard, 14 Elements As @15ug/ml, Cd @2ug/ml, Co, Pb @5ug/ml, Cu @300ug/ml, Hg @3ug/ml, Li @250ug/ml, Ni @20ug/ml	100ml
REICPCAL16R	Anion & Cation	ICP Multi Element Calibration Standard, 16 Elements Cd @2.5ug/ml, Ag, As, Be, Co, Cr, Ni, Pb, Se, V @10ug/ml, Al, B, Zn @50ug/ml, Ba @100ug/ml, Cu, Sr @500ug/ml	100ml
REICPCAL17F	Anion & Cation	ICP Multi Element Calibration Standard, 17 Elements acc to Test Method 200.8, Al, As, Be, Cd, Co, Cr, Mg, Mn, Mo, Ni, Pb, Sb, Se, Th, Ti, U, V @10ppm in 5% HNO ₃	100ml
REICPCAL19B5	Anion & Cation	ICP Multi Element Calibration Standard, 19 Elements Cu, Se, Cd @2.5ppm, Cr, Mn, Ni, As, Mo, Pb @5ppm, V, Fe, Co, Ba @12.5ppm, Zn, Sb, Be, B @25ppm	500ml
REICPCAL22F	Anion & Cation	ICP Multi Element Calibration Standard 22 Elements Ag, Al, As, Ba, Bi, Ca, Cd, Co, Cr, Cu, Fe, K, Li, Mg, Mn, Na, Ni, Pb, Se, Sr, V, Zn @10ug/ml in 2-5% HNO ₃	100ml
REICPCAL28C	Anion & Cation	ICP Multi Element (28) Standard in 5-10% HNO ₃ /tr tartaric-HF Al, Ag, As, B, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, K, Li, Mg, Mn, Mo, Na, Ni, Pb, Sb, Se, Sr, Ti, Ti, V	100ml
REICPCAL29M	Anion & Cation	ICP Multi Element Calibration Standard, 29 Elements Ca, K, Mg, Na, Fe @1000ug/ml, Ag, Al, As, B, Ba, Be, Cd, Co, Cr, Cs, Cu, Li, Mn, Mo, Ni, Pb, Sb, Se, Sn, Sr, Ti, Ti, V, Zn @100ug/ml	100ml
REICPCAL4AU	Anion & Cation	ICP Multi Element Calibration Standard 4 Elements Hg @0.1ug/ml, Mo @50ug/ml, Sn & Sb @10ug/ml in 5-10% HCL + tr. HNO ₃	100ml
REICPCAL4H	Anion & Cation	ICP Multi Element Calibration Standard, 4 Elements Ca, K, Mg & Na @10000ppm in 2-5% HNO ₃	100ml
REICPCAL6AD	Anion & Cation	ICP Multi Element Calibration Standard 6 Elements Bi, In, Sc, Y, Tb, Be @100ug/ml in 2-5% HNO ₃	100ml
REICPCAL6H	Anion & Cation	ICP Multi Element Calibration Standard 6 Elements Sc, Y, In, Re, Bi, Ru at 1ppm in 2-5% HNO ₃ + tr HCl	100ml
REICPCAL7A	Anion & Cation	ICP Multi Element Calibration Standard, 7 Elements acc. to Test Method 200.8 & 05.2, Ag, As, Cr, Pb @25ppm, Ba @500ppm, Cd, Se @5ppm in 2% HNO ₃	100ml
REICPCAL9R	Anion & Cation	ICP Multi Element Calibration Standard, 9 Elements Cd, Cu, Fe, Ni, Pb, Sn, Zn @10ug/ml and Al, Cr @20ug/ml in 2-5% HNO ₃ + tr. HF	100ml
REICPCAL10AY5	Anion & Cation	ICP Multi Element Calibration Standard 10 Precious Metal Elements 10ug/ml in 10%HCl+1% HNO ₃	500ml
REICPCAL10	Anion & Cation	Reagecon ICP, ICP-MS Multi Element Standard (10 Elements) in 2-5% Nitric Acid (HNO ₃)	100ml
REICPCAL10AN	Anion & Cation	Reagecon ICP, ICP-MS Multi Element Standard (10 Elements) in 5-10% Nitric Acid (HNO ₃), ICH Q3D	100ml
REICPCAL12AC	Anion & Cation	ICP Multi Element Calibration Standard 12 Elements at 10ug/ml in 2-5% HNO ₃	100ml
REICPCAL12AAD	Anion & Cation	Reagecon ICP, ICP-MS Multi Element Standard (12 Elements) in 2-5% Nitric Acid (HNO ₃)	250ml
REICPCAL12Z5	Anion & Cation	Reagecon ICP, ICP-MS Multi Element Standard (12 Elements) in 2-5% Nitric Acid (HNO ₃) and trace Hydrofluoric Acid (HF)	500ml
REICPCAL17AK	Anion & Cation	ICP Multi Element Calibration Standard 17 Elements at 100ug/ml in 2-5% HNO ₃ +tr.HF	100ml
REICPCAL21R	Anion & Cation	ICP Multi Element Calibration Standard, 21 elements at 2ug/ml in 2-5%HNO ₃ + trace HF	500ml
REICPCAL24T	Anion & Cation	Reagecon ICP, ICP-MS Multi Element Standard (24 Elements) in 2-5% Nitric Acid (HNO ₃) and trace Hydrochloric Acid (HCl)	100ml
REICPCAL29U5	Anion & Cation	ICP Multi-element Calibration Standard 29 elements in 2-5% HNO ₃	500ml
REICPCAL3AQ	Anion & Cation	ICP Multi Element Calibration Standard, 3 Elements 100ug/ml in HCl	100ml
REICPCAL3AH	Anion & Cation	Reagecon ICP, ICP-MS Multi Element Standard (3 Elements) in 2% Nitric Acid (HNO ₃)	500ml
REICPCAL30B	Anion & Cation	ICP Multi Element Calibration Standard 30 Elements in 5-10% HNO ₃	100ml
REICPCAL31E	Anion & Cation	ICP Multi Element Calibration Standard 31 Elements at 100ug/ml in 2-5% HNO ₃ +trHF	100ml
REICPCAL32G	Anion & Cation	Reagecon ICP, ICP-MS Multi Element Standard (32 Elements) in 2-5% Nitric Acid (HNO ₃)	100ml
REICPCAL43A	Anion & Cation	ICP Multi-element Calibration Standard 43 elements in 2-5%HNO ₃ - shelf-life: 1 year	100ml
REICPCAL6J	Anion & Cation	Reagecon ICP, ICP-MS Multi Element Standard (6 Elements) in 2-5% Hydrochloric Acid (HCl)	250ml
REICPCAL6K1	Anion & Cation	Reagecon ICP, ICP-MS Multi Element Standard (6 Elements) in 2-5% Hydrochloric Acid (HCl)	250ml
REICPCAL6L1	Anion & Cation	Reagecon ICP, ICP-MS Multi Element Standard (6 Elements) in 2-5% Hydrochloric Acid (HCl)	250ml
REICPCAL6M1	Anion & Cation	Reagecon ICP, ICP-MS Multi Element Standard (6 Elements) in 2-5% Hydrochloric Acid (HCl)	250ml
REICPCAL6P1	Anion & Cation	Reagecon ICP, ICP-MS Multi Element Standard (6 Elements) in 2-5% Hydrochloric Acid (HCl)	250ml
REICPCAL6Q	Anion & Cation	Reagecon ICP, ICP-MS Multi Element Standard (6 Elements) in 2-5% Nitric Acid (HNO ₃)	100ml
REICPCAL7L	Anion & Cation	Reagecon ICP, ICP-MS Multi Element Standard (7 Elements) in 1% Nitric Acid (HNO ₃)	100ml
REICPCAL7AZ	Anion & Cation	Reagecon ICP, ICP-MS Multi Element Standard (7 Elements) in 2-5% Nitric Acid (HNO ₃)	100ml
REICPCAL8AY	Anion & Cation	ICP Multi-Element Calibration Standard, 8 elements in 2-5% HNO ₃	100ml
REICPCAL8AC5	Anion & Cation	Reagecon ICP, ICP-MS Multi Element Standard (8 Elements) in 5% Nitric Acid (HNO ₃)	500ml
REICPCAL9Z	Anion & Cation	ICP multi element standard compliant with IP501, 9 elements at 1000ug/ml in 2-5% HNO ₃ + tr HF	100ml
REICPCAL9AY	Anion & Cation	ICP Multi-Element Calibration Standard, 9 elements at 1000ug/ml in 2-5% HNO ₃	100ml
REANC10	Anion & Cation	ICP Multi Element Standard (10) in 5% Nitric Acid (HNO ₃), ICH Q3D	100ml

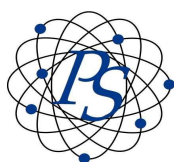


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Product Code	Category	Description	Pack Size
REINHAL2A3	Anion & Cation	ICP Multi Element Standard (3 Elements) in 2% Nitric Acid (HNO ₃), ICH Q3D Inhalation Class 2A	100ml
REINHAL2B3M2	Anion & Cation	ICP Multi Element Standard (3 Elements) in 2% Nitric Acid (HNO ₃), ICH Q3D Inhalation Class 2B	100ml
REAOAL2A3	Anion & Cation	ICP Multi Element Standard (3 Elements) in 2% Nitric Acid (HNO ₃), ICH Q3D Oral Class 2A	100ml
REAOAL2B3M2	Anion & Cation	ICP Multi Element Standard (3 Elements) in 2% Nitric Acid (HNO ₃), ICH Q3D Oral Class 2B	100ml
REAPAR2A3	Anion & Cation	ICP Multi Element Standard (3 Elements) in 2% Nitric Acid (HNO ₃), ICH Q3D Parental Class 2A	100ml
REAPAR2B3M2	Anion & Cation	ICP Multi Element Standard (3 Elements) in 2% Nitric Acid (HNO ₃), ICH Q3D Parental Class 2B	100ml
REAOAL33M2	Anion & Cation	ICP Multi Element Standard (3) in 5% HNO ₃ tr. Tartaric & Hydrofluoric Acid, ICH Q3D Oral Class 3	100ml
REAOAL34M1	Anion & Cation	ICP Multi Element Standard (4 Elements) in 10% Nitric Acid (HNO ₃), ICH Q3D Oral Class 3	100ml
REINHAL14	Anion & Cation	ICP Multi Element Standard (4 Elements) in 5% Nitric Acid (HNO ₃), ICH Q3D Inhalation Class 1	100ml
REAOAL14	Anion & Cation	ICP Multi Element Standard (4 Elements) in 5% Nitric Acid (HNO ₃), ICH Q3D Oral Class 1	100ml
REAPAR14	Anion & Cation	ICP Multi Element Standard (4 Elements) in 5% Nitric Acid (HNO ₃), ICH Q3D Parental Class 1	100ml
REAPAR2B7M1	Anion & Cation	ICP Multi Element Standard (7 Elements) in 10% Hydrochloric Acid (HCl), ICH Q3D Parental Class 2B	100ml
REAOAL2B7M1	Anion & Cation	ICP Multi Element Standard (7 Elements) in 15% Hydrochloric Acid (HCl), ICH Q3D Oral Class 2B	100ml
REINHAL2B7M1	Anion & Cation	ICP Multi Element Standard (7 Elements) in 5% Hydrochloric Acid (HCl), ICH Q3D Inhalation Class 2B	100ml
REINHAL37	Anion & Cation	ICP Multi Element Standard (7) in 2% HNO ₃ tr Tartaric & Hydrofluoric Acid ICH Q3D Inhalation Class 3	100ml
REAPAR37	Anion & Cation	ICP Multi Element Standard (7) in 2% HNO ₃ tr. Tartaric & Hydrofluoric Acid ICH Q3D, Parental Class 3	100ml
REICPIS5A	Anion & Cation	ICP Multi Element Internal Standard, 5 Elements acc. to Test Method 200.8, Bi, In, Sc, Tb & Y @20ppm in 2-5% HNO ₃	100ml
REICPIS2	Anion & Cation	ICP Multi Element Internal Standard, 6 Elements Bi, In, Li, Sc, Tb, Y @ 100ppm in 3% HNO ₃	100ml
REICPIS7A	Anion & Cation	ICP Multi Element Internal Standard, 7 Elements in 5% HNO ₃ : Bi, Ga, In, Li, Sc, Tb, Y @100ppm	100ml
REICPIS7B	Anion & Cation	ICP Multi Element Internal Standard, 7 Elements in 5% HNO ₃ : Bi, Ga, In, Tb, Y @20ppm Li, Sc @100ppm	100ml
REICPCAL10AT	Anion & Cation	Reagecon ICP, ICP-MS Multi Element Standard (10 Elements) in 5-10% Hydrochloric Acid (HCl)	100ml
REICPCAL10AS	Anion & Cation	Reagecon ICP, ICP-MS Multi Element Standard (10 Elements) in 5-10% Nitric Acid (HNO ₃)	100ml
REICPCAL11XD	Anion & Cation	ICP Multi-Element Standards, 11 elements in 2-5% HNO ₃	250ml
REICPCAL25Q	Anion & Cation	Reagecon ICP, ICP-MS Multi Element Standard (25 Elements) in 2-5% Nitric Acid (HNO ₃) and 1% Hydrochloric Acid (HCl)	100ml
REICPCAL29J	Anion & Cation	Reagecon ICP, ICP-MS Multi Element Standard (29 Elements) in 2-5% Nitric Acid (HNO ₃) and trace Hydrofluoric Acid (HF)	100ml
REICPCAL4BE	Anion & Cation	Reagecon ICP, ICP-MS Multi Element Standard (4 Elements) in 5-10% Nitric Acid (HNO ₃)	100ml
REICPCAL48B	Anion & Cation	Reagecon ICP, ICP-MS Multi Element Standard (48 Elements) in 2-5% Nitric Acid (HNO ₃)	100ml
REICPTUNE10B	Anion & Cation	ICP Multi Element Tuning Std, 10 Elements at 10ug/ml in 2-5% HNO ₃ + Tr. HCl	100ml
REICPTUNE11A	Anion & Cation	ICP Multi Element Tuning Standard, 11 Elements in 5% HNO ₃ : Ba, Be, Ce, Co, In, Li, Mg, Pb, Tb, U, Y @10ppm	100ml
REICPTUNE4C	Anion & Cation	ICP Multi Element Tuning Standard, 4 Elements acc. to Test Method 6020, Co, In, Li, Ti @10ppm in 5% HNO ₃	100ml
REICPTUNE7E	Anion & Cation	ICP Multi Element Tuning Standard ICAP Q/RQ, 7 Elements Ba, Bi, Ce, Co, In, Li & U at 1ug/l in 2-5% HNO ₃ +0.5% HCl	100ml
REICPVER24A	Anion & Cation	ICP Multi Element Verification Standard, 24 Elements acc. to Test Method 200.8 Ag, Al, As, Ba, Be, Ca, Cd, Co, Cr, Cu, Fe, K, Mg, Mn, Mo, Na, Ni, Pb, Sb, Se,	100ml
PAL01A2	Anion & Cation	ICP standard Aluminium @10ppm in 2-5% HNO ₃	100ml
PAL1D2	Anion & Cation	ICP Standard Aluminium 1µg/ml in 5% HNO ₃	100ml
PAL1A2	Anion & Cation	ICP Standard Aluminium 100µg/ml in 2-5% HNO ₃ (v/v)	100ml
PAL2A2	Anion & Cation	ICP Standard Aluminium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PAL2C2	Anion & Cation	ICP Standard Aluminium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PAI2B4-500ML	Anion & Cation	ICP Standard Aluminium 1000µg/ml in 3.5% HNO ₃	500ml
PAI4B4-500ML	Anion & Cation	ICP Standard Aluminium 10000µg/ml in 3.5% HNO ₃	500ml
PAL4A3	Anion & Cation	ICP Standard Aluminium 10000µg/ml in 5% HCl (v/v)	100ml
PSB1A4	Anion & Cation	ICP Standard Antimony 100µg/ml in 1% HF + 5% HNO ₃ (v/v)	100ml
PSB2A4	Anion & Cation	ICP Standard Antimony 1000µg/ml in 1% HF + 5% HNO ₃ (v/v)	100ml
PSB2C5	Anion & Cation	ICP Standard Antimony 1000µg/ml in 10% HCl (v/v)	500ml
PSB4A5	Anion & Cation	ICP Standard Antimony 10000µg/ml in 10% HCl (v/v)	100ml
PAS01A6	Anion & Cation	ICP Standard Arsenic 10µg/ml in 2 % HNO ₃	100ml
PAS1A2	Anion & Cation	ICP Standard Arsenic 100µg/ml in 2-5% HNO ₃ (v/v)	100ml
PAS2A2	Anion & Cation	ICP Standard Arsenic 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PBA1A2	Anion & Cation	ICP Standard Barium 100µg/ml in 2-5% HNO ₃ (v/v)	100ml
PBA2A2	Anion & Cation	ICP Standard Barium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PBA2C2	Anion & Cation	ICP Standard Barium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PBA4A3	Anion & Cation	ICP Standard Barium 10000µg/ml in 2% HCl (v/v)	100ml
PBE2A2	Anion & Cation	ICP Standard Beryllium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PBE2B2	Anion & Cation	ICP Standard Beryllium 1000µg/ml in 2-5% HNO ₃ (v/v)	250ml
PBE2C2	Anion & Cation	ICP Standard Beryllium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PBE4A2	Anion & Cation	ICP Standard Beryllium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PBe4B4-500ML	Anion & Cation	ICP Standard Beryllium 10000µg/ml in 3.5% HNO ₃	500ml
PBI1A6	Anion & Cation	ICP Standard Bismuth 100µg/ml in 2-5% HNO ₃ (v/v)	100ml
PBI2B6	Anion & Cation	ICP Standard Bismuth 1000µg/ml in 10% HNO ₃	250ml
PBI2C6	Anion & Cation	ICP Standard Bismuth 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PBI4A6	Anion & Cation	ICP Standard Bismuth 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PBI4C2-500ml	Anion & Cation	ICP Standard Bismuth 10000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PB1A7	Anion & Cation	ICP Standard Boron 100µg/ml in H ₂ O	100ml
PB2A7	Anion & Cation	ICP Standard Boron 1000µg/ml in H ₂ O	100ml
PB2B7	Anion & Cation	ICP Standard Boron 1000µg/ml in H ₂ O	250ml
PB2C7	Anion & Cation	ICP Standard Boron 1000µg/ml in H ₂ O	500ml
PB4A7	Anion & Cation	ICP Standard Boron 10000µg/ml in H ₂ O	100ml
PCD1A2	Anion & Cation	ICP Standard Cadmium 100µg/ml in 2-5% HNO ₃ (v/v)	100ml
PCD2A2	Anion & Cation	ICP Standard Cadmium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PCD2B2	Anion & Cation	ICP Standard Cadmium 1000µg/ml in 2-5% HNO ₃ (v/v)	250ml
PCD2C2	Anion & Cation	ICP Standard Cadmium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PCD4A2	Anion & Cation	ICP Standard Cadmium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PCA1A2	Anion & Cation	ICP Standard Calcium 100µg/ml in 2-5% HNO ₃ (v/v)	100ml

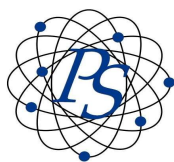


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Product Code	Category	Description	Pack Size
PCA2A2	Anion & Cation	ICP Standard Calcium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PCA2B2	Anion & Cation	ICP Standard Calcium 1000µg/ml in 2-5% HNO ₃ (v/v)	250ml
PCA2C2	Anion & Cation	ICP Standard Calcium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PCA4B3	Anion & Cation	ICP Standard Calcium 10000µg/ml in 2-5% HCl (v/v)	250ml
PCA4C3	Anion & Cation	ICP Standard Calcium 10000µg/ml in 2-5% HCl (v/v)	500ml
PCA4C2	Anion & Cation	ICP Standard Calcium 10000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PC2A7	Anion & Cation	ICP Standard Carbon 1000µg/ml in H ₂ O	100ml
PCE2C2	Anion & Cation	ICP Standard Cerium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PCE4A2	Anion & Cation	ICP Standard Cerium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PCS2A2	Anion & Cation	ICP Standard Cesium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PCS2C2	Anion & Cation	ICP Standard Cesium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PCS4A2	Anion & Cation	ICP Standard Cesium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PCL2A7	Anion & Cation	ICP Standard Chloride 1000µg/ml in H ₂ O	100ml
PCR1A2	Anion & Cation	ICP Standard Chromium 100µg/ml in 2-5% HNO ₃ (v/v)	100ml
PCR2A2	Anion & Cation	ICP Standard Chromium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PCR2C2	Anion & Cation	ICP Standard Chromium 10000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PCR2A5	Anion & Cation	ICP Standard Chromium 1000µg/ml in H ₂ O	100ml
PCR4A2	Anion & Cation	ICP Standard Chromium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PCR62A7	Anion & Cation	ICP Standard Chromium (6+) 1000µg/ml in H ₂ O	100ml
PCR6A2	Anion & Cation	Reagecon Chromium (6+) Standard for ICP, ICP-MS 100 µg/mL (100 ppm) in Water (H ₂ O)	100ml
PCO1A2	Anion & Cation	ICP Standard Cobalt 100µg/ml in 2-5% HNO ₃ (v/v)	100ml
PCO2A2	Anion & Cation	ICP Standard Cobalt 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PCO4A2	Anion & Cation	ICP Standard Cobalt 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PCU1A2	Anion & Cation	ICP Standard Copper 100µg/ml in 2-5% HNO ₃ (v/v)	100ml
PCU1C3	Anion & Cation	ICP Standard Copper 100µg/ml in 2-5% HNO ₃ (v/v)	500ml
PCU2A3	Anion & Cation	ICP Standard Copper 1000µg/ml in 2% HCl (v/v)	100ml
PCU2A2	Anion & Cation	ICP Standard Copper 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PCU2B2	Anion & Cation	ICP Standard Copper 1000µg/ml in 2-5% HNO ₃ (v/v)	250ml
PCU2C2	Anion & Cation	ICP Standard Copper 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PCU4A2	Anion & Cation	ICP Standard Copper 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PCU4B2	Anion & Cation	ICP Standard Copper 10000µg/ml in 2-5% HNO ₃ (v/v)	250ml
PDY2A2	Anion & Cation	ICP Standard Dysprosium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PDY4A2	Anion & Cation	ICP Standard Dysprosium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PER2A2	Anion & Cation	ICP Standard Erbium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PER2C2	Anion & Cation	ICP Standard Erbium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PER4A2	Anion & Cation	ICP Standard Erbium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PEU2C2	Anion & Cation	ICP Standard Europium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PEU4A2	Anion & Cation	ICP Standard Europium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PGD2A2	Anion & Cation	ICP Standard Gadolinium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PGD2C2	Anion & Cation	ICP Standard Gadolinium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PGA2A2	Anion & Cation	ICP Standard Gallium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PGA4A2	Anion & Cation	ICP Standard Gallium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PGE2A7	Anion & Cation	ICP Standard Germanium 1000µg/ml in 1% HF + 5% HNO ₃ (v/v)	100ml
PGE2C7	Anion & Cation	ICP Standard Germanium 1000µg/ml in 1% HF + 5% HNO ₃ (v/v)	500ml
PGE4A7	Anion & Cation	ICP Standard Germanium 10000µg/ml in 1% HF + 5% HNO ₃ (v/v)	100ml
PAU1A8	Anion & Cation	ICP Standard Gold 100µg/ml in 5% HCl (v/v)	100ml
PAU2A8	Anion & Cation	ICP Standard Gold 1000µg/ml in 5% HCl (v/v)	100ml
PAU2C8	Anion & Cation	ICP Standard Gold 1000µg/ml in 5% HCl (v/v)	500ml
PAU005C8	Anion & Cation	ICP Standard Gold 5µg/ml in 10% HCl (v/v)	500ml
PHF2A3	Anion & Cation	ICP Standard Hafnium 1000µg/ml in 1% HF + 5% HNO ₃ (v/v)	100ml
PHF2C3	Anion & Cation	ICP Standard Hafnium 1000µg/ml in 1% HF + 5% HNO ₃ (v/v)	500ml
PHF4A3	Anion & Cation	ICP Standard Hafnium 10000µg/ml in 1% HF + 5% HNO ₃ (v/v)	100ml
PHF4B3	Anion & Cation	ICP Standard Hafnium 10000µg/ml in 2-5% HCl	250ml
PHO2A2	Anion & Cation	ICP Standard Holmium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PHO2C2	Anion & Cation	ICP Standard Holmium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PHO4A2	Anion & Cation	ICP Standard Holmium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
Pin1A2	Anion & Cation	ICP Standard Indium 100µg/ml in 2-5% HNO ₃ (v/v)	100ml
PIN2A2	Anion & Cation	ICP Standard Indium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PIN2B2	Anion & Cation	ICP Standard Indium 1000µg/ml in 2-5% HNO ₃ (v/v)	250ml
PIN2C2	Anion & Cation	ICP Standard Indium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PIN4A2	Anion & Cation	ICP Standard Indium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
Pin4C2	Anion & Cation	ICP Standard indium 10000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PIR2A8	Anion & Cation	ICP Standard Iridium 1000µg/ml in 10% HCl (v/v)	100ml
PIR2C8	Anion & Cation	ICP Standard Iridium 1000µg/ml in 5% HCl (v/v)	500ml
PIR4A8	Anion & Cation	ICP Standard Iridium 10000µg/ml in 5% HCl (v/v)	100ml
PFE1A2	Anion & Cation	ICP Standard Iron 100µg/ml in 2-5% HNO ₃ (v/v)	100ml
PFE2A2	Anion & Cation	ICP Standard iron 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PFE2C2	Anion & Cation	ICP Standard Iron 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PFE4A2	Anion & Cation	ICP Standard Iron 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PFE4B2	Anion & Cation	ICP Standard Iron 10000µg/ml in 2-5% HNO ₃ (v/v)	250ml
PFE4C2	Anion & Cation	ICP Standard Iron 10000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PFE01A2	Anion & Cation	Reagecon Iron Standard for ICP, ICP-MS 10 µg/mL (10 ppm) in 2-5% Nitric Acid (HNO ₃)	100ml

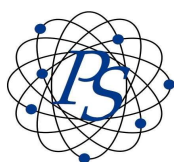


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Product Code	Category	Description	Pack Size
PFE3C2	Anion & Cation	Reagecon Iron Standard for ICP, ICP-MS 240 µg/mL (240 ppm) in 2-5% Nitric Acid (HNO ₃)	500ml
PLA2B2	Anion & Cation	ICP Standard Lanthanum 1000µg/ml in 2-5% HNO ₃ (v/v)	250ml
PLA2C2	Anion & Cation	ICP Standard Lanthanum 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PLA4A2	Anion & Cation	ICP Standard Lanthanum 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PBB01A6	Anion & Cation	ICP Standard Lead 10µg/ml in 2% HNO ₃	100ml
PBB1A2	Anion & Cation	ICP Standard Lead 100µg/ml in 2-5% HNO ₃ (v/v)	100ml
PBB2A2	Anion & Cation	ICP Standard Lead 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PBB2C2	Anion & Cation	ICP Standard Lead 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PLI2A2	Anion & Cation	ICP Standard Lithium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PLI4A2	Anion & Cation	ICP Standard Lithium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PLU2A2	Anion & Cation	ICP Standard Lutetium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PLU2C2	Anion & Cation	ICP Standard Lutetium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PLU4A2	Anion & Cation	ICP Standard Lutetium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PMG1A2	Anion & Cation	ICP Standard Magnesium 100µg/ml in 2-5% HNO ₃ (v/v)	100ml
PMG2A2	Anion & Cation	ICP Standard Magnesium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PMG2C2	Anion & Cation	ICP Standard Magnesium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PMG4A2	Anion & Cation	ICP Standard Magnesium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PMN1D2	Anion & Cation	ICP Standard Manganese 1µg/ml in 5% HNO ₃	100ml
PMN1A2	Anion & Cation	ICP Standard Manganese 100µg/ml in 2-5% HNO ₃ (v/v)	100ml
PMN2A2	Anion & Cation	ICP Standard Manganese 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PMN2C2	Anion & Cation	ICP Standard Manganese 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PHG0001A2	Anion & Cation	ICP Standard Mercury 0.1µg/ml in 5% HNO ₃	100ml
ICP-Hg-CYM	Anion & Cation	ICP Standard Mercury 10µg/ml in 5% HNO ₃	100ml
PHG10C3	Anion & Cation	ICP Standard Mercury 10µg/ml in 5% HNO ₃	50ml
PHG1A6	Anion & Cation	ICP Standard Mercury 100µg/ml in 2-5% HNO ₃	100ml
PHG2A6	Anion & Cation	ICP Standard Mercury 1000µg/ml in 2-5% HNO ₃	100ml
PHG2C6	Anion & Cation	ICP Standard Mercury 1000µg/ml in 2-5% HNO ₃	500ml
PHG4A6	Anion & Cation	ICP Standard Mercury 10000µg/ml in 2-5% HNO ₃	100ml
PMO2A7	Anion & Cation	ICP Standard Molybdenum 1000µg/ml in 2% NH ₄ OH (v/v)	100ml
PMO2B7	Anion & Cation	ICP Standard Molybdenum 1000µg/ml in 2% NH ₄ OH (v/v)	250ml
PMO01A6	Anion & Cation	Reagecon Molybdenum Standard for ICP, ICP-MS 10 µg/mL (10 ppm) in Water (H ₂ O)	100ml
PND2A2	Anion & Cation	ICP Standard Neodymium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PND4A2	Anion & Cation	ICP Standard Neodymium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PN1A2	Anion & Cation	ICP Standard Nickel 100µg/ml in 2-5% HNO ₃ (v/v)	100ml
PN1A2	Anion & Cation	ICP Standard Nickel 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PN12C2	Anion & Cation	ICP Standard Nickel 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PN1A2	Anion & Cation	ICP Standard Nickel 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PN1005A2	Anion & Cation	ICP Standard Nickel at 5µg/ml in 2 - 5% HNO ₃	500ml
PNB4A9	Anion & Cation	ICP Standard Niobium 10,000µg/ml in 1% HF + 5% HNO ₃ (v/v)	100ml
PNB2C9	Anion & Cation	ICP Standard Niobium 1000µg/ml in 1% HF + 5% HNO ₃ (v/v)	500ml
PPD1A8	Anion & Cation	ICP Standard Palladium 100µg/ml in 5% HCl (v/v)	100ml
PPD2A8	Anion & Cation	ICP Standard Palladium 1000µg/ml in 5% HCl (v/v)	100ml
PPD2C8	Anion & Cation	ICP Standard Palladium 1000µg/ml in 5% HCl (v/v)	500ml
PP2A7	Anion & Cation	ICP Standard Phosphorus 1000µg/ml in 0.05% H ₂ SO ₄ (v/v)	100ml
PP2A2	Anion & Cation	ICP Standard Phosphorus 1000µg/ml in 2-5% HNO ₃	100ml
PP2B4-500ML	Anion & Cation	ICP Standard Phosphorus 1000µg/ml in H ₂ O	500ml
PP2B7	Anion & Cation	ICP Standard Phosphorus 1000µg/ml in H ₂ O	250ml
PP4A2	Anion & Cation	ICP Standard Phosphorus 10000µg/ml in 2-5% HNO ₃	100ml
PP4B7	Anion & Cation	ICP Standard Phosphorus 10000µg/ml in H ₂ O	250ml
PP1C7	Anion & Cation	Reagecon Phosphorus Standard for ICP, ICP-MS 100 µg/mL (100 ppm) in Water (H ₂ O)	100ml
PPT1A8	Anion & Cation	ICP Standard Platinum 100µg/ml in 5% HCl (v/v)	100ml
PPT2A8	Anion & Cation	ICP Standard Platinum 1000µg/ml in 5% HCl (v/v)	100ml
PPT4A8	Anion & Cation	ICP Standard Platinum 10000µg/ml in 5% HCl (v/v)	100ml
PK1A2	Anion & Cation	ICP Standard Potassium 100µg/ml in 2-5% HNO ₃ (v/v)	100ml
PK2A2	Anion & Cation	ICP Standard Potassium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PK2B2	Anion & Cation	ICP Standard Potassium 1000µg/ml in 2-5% HNO ₃ (v/v)	250ml
PK2C2	Anion & Cation	ICP Standard Potassium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PK4A2	Anion & Cation	ICP Standard Potassium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PK4B2	Anion & Cation	ICP Standard Potassium 10000µg/ml in 2-5% HNO ₃ (v/v)	250ml
PK4A3	Anion & Cation	ICP Standard Potassium 10000µg/ml in H ₂ O	100ml
PRE4B7	Anion & Cation	ICP Standard Rhenium 10000µg/ml in H ₂ O	250ml
PRH1A8	Anion & Cation	ICP Standard Rhodium 100µg/ml in 5% HCl (v/v)	100ml
ICP-CYMRH-100	Anion & Cation	ICP Standard Rhodium 1000µg/ml in 3% HNO ₃	100ml
PRH2A8	Anion & Cation	ICP Standard Rhodium 1000µg/ml in 5% HCl (v/v)	100ml
PRH2C8	Anion & Cation	ICP Standard Rhodium 1000µg/ml in 5% HCl (v/v)	500ml
PRH4A8	Anion & Cation	ICP Standard Rhodium 10000µg/ml in 5% HCl (v/v)	100ml
PRB2C2	Anion & Cation	ICP Standard Rubidium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PRB4A2	Anion & Cation	ICP Standard Rubidium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PRU2A8	Anion & Cation	ICP Standard Ruthenium 1000µg/ml in 5% HCl (v/v)	100ml
PRU3B8	Anion & Cation	ICP Standard Ruthenium 10000µg/ml in 10% HCl (v/v)	100ml
PSM2A2	Anion & Cation	ICP Standard Samarium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PSM4A2	Anion & Cation	ICP Standard Samarium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml

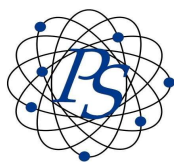


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Product Code	Category	Description	Pack Size
PSC2A2	Anion & Cation	ICP Standard Scandium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PSC2C2	Anion & Cation	ICP Standard Scandium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PSC4A2	Anion & Cation	ICP Standard Scandium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PSE001A5	Anion & Cation	ICP Standard Selenium 1µg/ml in 1% HCl	100ml
PSE010A5	Anion & Cation	ICP Standard Selenium 10µg/ml in 1% HCl	100ml
PSE1A2	Anion & Cation	ICP Standard Selenium 100µg/ml in 2-5% HNO ₃ (v/v)	100ml
PSE2A2	Anion & Cation	ICP Standard Selenium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PSE2C2	Anion & Cation	ICP Standard Selenium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PSI2A9	Anion & Cation	ICP Standard Silicon 1000µg/ml in 0.05% HF (v/v)	100ml
PSI2A2	Anion & Cation	ICP Standard Silicon 1000µg/ml in 2-5% HNO ₃	100ml
PSI2C2	Anion & Cation	ICP Standard Silicon 1000µg/ml in 2-5% HNO ₃	500ml
PSI2A7	Anion & Cation	ICP Standard Silicon 1000µg/ml in H ₂ O	100ml
PSI4B4-500ML	Anion & Cation	ICP Standard Silicon 10000µg/ml in H ₂ O	500ml
PAG1A2	Anion & Cation	ICP Standard Silver 100µg/ml in 2-5% HNO ₃ (v/v)	100ml
PAG2A2	Anion & Cation	ICP Standard Silver 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PAG2C2	Anion & Cation	ICP Standard Silver 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PAG4A2	Anion & Cation	ICP Standard Silver 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PAG4B4-500ml	Anion & Cation	ICP Standard Silver 10000µg/ml in 3.5% HNO ₃	500ml
PNA1A2	Anion & Cation	ICP Standard Sodium 100µg/ml in 2-5% HNO ₃ (v/v)	100ml
PNA2A2	Anion & Cation	ICP Standard Sodium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PNA2B2	Anion & Cation	ICP Standard Sodium 1000µg/ml in 2-5% HNO ₃ (v/v)	250ml
PNA2C2	Anion & Cation	ICP Standard Sodium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PNA4A2	Anion & Cation	ICP Standard Sodium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PNa4B4-500ML	Anion & Cation	ICP Standard Sodium 10000µg/ml in 3.5% HNO ₃	500ml
PNA4A3	Anion & Cation	ICP Standard Sodium 10000µg/ml in H ₂ O	100ml
PNA05A2	Anion & Cation	Reagecon Sodium Standard for ICP, ICP-MS 5 µg/mL (5 ppm) in 2-5% Nitric Acid (HNO ₃)	100ml
PSR2C2	Anion & Cation	ICP Standard Strontium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PS2A7	Anion & Cation	ICP Standard Sulphur 1000µg/ml in H ₂ O	100ml
PS2C7	Anion & Cation	ICP Standard Sulphur 1000µg/ml in H ₂ O	500ml
PS4A2	Anion & Cation	ICP Standard Sulphur 10000µg/ml in 2-5% HNO ₃	100ml
PS4A7	Anion & Cation	ICP Standard Sulphur 10000µg/ml in H ₂ O	100ml
PS4B4-500ML	Anion & Cation	ICP Standard Sulphur 10000µg/ml in H ₂ O	500ml
PTA2A9	Anion & Cation	ICP Standard Tantalum 1000µg/ml in 1% HF + 5% HNO ₃ (v/v)	100ml
PTA2C9	Anion & Cation	ICP Standard Tantalum 1000µg/ml in 1% HF + 5% HNO ₃ (v/v)	500ml
PTA4A9	Anion & Cation	ICP Standard Tantalum 10000µg/ml in 1% HF + 5% HNO ₃ (v/v)	100ml
PTE1A10	Anion & Cation	ICP Standard Tellurium 100µg/ml in 20% HCl (v/v)	100ml
PTB2A2	Anion & Cation	ICP Standard Terbium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PTB2C2	Anion & Cation	ICP Standard Terbium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PTL2A2	Anion & Cation	ICP Standard Thallium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PTL2C2	Anion & Cation	ICP Standard Thallium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PTH2A2	Anion & Cation	ICP Standard Thorium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PTH2C2	Anion & Cation	ICP Standard Thorium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PTH4A2	Anion & Cation	ICP Standard Thorium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PTM2A2	Anion & Cation	ICP Standard Thulium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PTM2C2	Anion & Cation	ICP Standard Thulium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PTM4A2	Anion & Cation	ICP Standard Thulium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PSN1A5	Anion & Cation	ICP Standard Tin 100µg/ml in 1% HF + 5% HNO ₃ (v/v)	100ml
PSN2A11	Anion & Cation	ICP Standard Tin 1000µg/ml in 1% HCl	100ml
PSN2A5	Anion & Cation	ICP Standard Tin 1000µg/ml in 1% HF + 5% HNO ₃ (v/v)	100ml
PSN2A13	Anion & Cation	ICP Standard Tin 1000µg/ml in 10% HCl (v/v)	100ml
PTI1A9	Anion & Cation	ICP Standard Titanium 100µg/ml in 1% HF + 5% HNO ₃ (v/v)	100ml
PTI2B5	Anion & Cation	ICP Standard Titanium 1000µg/ml in 20% HCl	250ml
PTI2A6	Anion & Cation	ICP Standard Titanium 1000µg/ml in 2-5% HNO ₃	100ml
PTI4B5	Anion & Cation	ICP Standard Titanium 10000µg/ml in 20% HCl	250ml
PW2B14	Anion & Cation	ICP Standard Tungsten 1000µg/ml in 1% HNO ₃ + 2% HF	250ml
PU1A2	Anion & Cation	ICP Standard Uranium 100µg/ml in 2-5% HNO ₃ (v/v)	100ml
PU2A2	Anion & Cation	ICP Standard Uranium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PU2C2	Anion & Cation	ICP Standard Uranium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PV2A19	Anion & Cation	ICP Standard Vanadium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PV2C19	Anion & Cation	ICP Standard Vanadium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PV4A19	Anion & Cation	ICP Standard Vanadium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PYB2A2	Anion & Cation	ICP Standard Ytterbium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PYB2C2	Anion & Cation	ICP Standard Ytterbium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PYB4A2	Anion & Cation	ICP Standard Ytterbium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PY1C3	Anion & Cation	ICP Standard Yttrium 100µg/ml in 2-5% HNO ₃ (v/v)	500ml
PY2A2	Anion & Cation	ICP Standard Yttrium 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PY2B2	Anion & Cation	ICP Standard Yttrium 1000µg/ml in 2-5% HNO ₃ (v/v)	250ml
PY2C2	Anion & Cation	ICP Standard Yttrium 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PY4A2	Anion & Cation	ICP Standard Yttrium 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PY4B2	Anion & Cation	ICP Standard Yttrium 10000µg/ml in 2-5% HNO ₃ (v/v)	250ml
PZN1A2	Anion & Cation	ICP Standard Zinc 100µg/ml in 2-5% HNO ₃ (v/v)	100ml
PZN2A2	Anion & Cation	ICP Standard Zinc 1000µg/ml in 2-5% HNO ₃ (v/v)	100ml

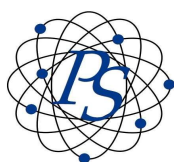


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Product Code	Category	Description	Pack Size
PZN2C2	Anion & Cation	ICP Standard Zinc 1000µg/ml in 2-5% HNO ₃ (v/v)	500ml
PZN4A2	Anion & Cation	ICP Standard Zinc 10000µg/ml in 2-5% HNO ₃ (v/v)	100ml
PZR1A2	Anion & Cation	ICP Standard Zirconium 100µg/ml in 1% HF + 5% HNO ₃ (v/v)	100ml
PZR2A2	Anion & Cation	ICP Standard Zirconium 1000µg/ml in 1% HF + 5% HNO ₃ (v/v)	100ml
PZR2C2	Anion & Cation	ICP Standard Zirconium 1000µg/ml in 1% HF + 5% HNO ₃ (v/v)	500ml
PZR4A2	Anion & Cation	ICP Standard Zirconium 10000µg/ml in 1% HF + 5% HNO ₃ (v/v)	100ml
PZR4B2	Anion & Cation	ICP Standard Zirconium 10000µg/ml in 2-5% HNO ₃	250ml
PA01A2	Anion & Cation	Reagecon Silver Standard for ICP, ICP-MS 10 µg/ml (10ppm) in 2-5% Nitric Acid (HNO ₃)	100ml
PAU1C8	Anion & Cation	ICP Standard Gold 100µg/ml in 10% HCl	500ml
STD-FE-10PPM	Anion & Cation	ICP Standard Iron 10ppm in 2% HNO ₃	500ml
PZN002C2	Anion & Cation	ICP Standard Zinc 2µg/ml in 2-5% HNO ₃	500ml
ICA3-MIX3-B	Anion & Cation	Ion Chromatography Multi Element (3) Anion Standard Cl, F & SO ₄ @10µg/ml in H ₂ O	250ml
ICA3-MIX2-500	Anion & Cation	Ion Chromatography Multi Element (3) Anion Cl @150ppm, NO ₃ @100ppm, SO ₄ @500ppm in HP Water	500ml
IC-MIX2	Anion & Cation	Ion Chromatography Multi Element (4) Anion Standard F@1mg/l, Cl and SO ₄ @250mg/l, NO ₃ @50mg/l in Water	250ml
ICA-TG-45	Anion & Cation	Ion Chromatography Multi Element (4) Anion Standard, PO ₄ @10ppm, NO ₃ @300ppm, NH ₄ @150ppm and Cl @3000ppm in Water	500ml
ICAS501	Anion & Cation	Ion Chromatography Multi Element (5) Anion Standard F & Cl @100ppm, NO ₂ , PO ₄ & SO ₄ @200ppm in Water	100ml
ICA-DX-51	Anion & Cation	Ion Chromatography Multi Element (5) Anion Standard F @20ppm, Cl @30ppm, NO ₃ @100ppm, PO ₄ & SO ₄ @150ppm ea in H ₂ O	100ml
ICA5-MIX11A-250	Anion & Cation	Reagecon Ion Chromatography (IC) Multi Element Anion Standard (5 Elements) in Water (H ₂ O)	250ml
ICA5-MIX11B-250	Anion & Cation	Reagecon Ion Chromatography (IC) Multi Element Anion Standard (5 Elements) in Water (H ₂ O)	250ml
ICA5-MIX11C-250	Anion & Cation	Reagecon Ion Chromatography (IC) Multi Element Anion Standard (5 Elements) in Water (H ₂ O)	250ml
ICA5-MIX11D-250	Anion & Cation	Reagecon Ion Chromatography (IC) Multi Element Anion Standard (5 Elements) in Water (H ₂ O)	250ml
ICA5-MIX11E-250	Anion & Cation	Reagecon Ion Chromatography (IC) Multi Element Anion Standard (5 Elements) in Water (H ₂ O)	250ml
ICA-10PPM-6	Anion & Cation	Ion Chromatography Multi Element (6) Anion Standard F, Cl, Br, NO ₃ , PO ₄ , SO ₄ @10ppm ea in H ₂ O	100ml
ICASP725	Anion & Cation	Ion Chromatography Multi Element (7) Anion Standard F, Cl, Br, NO ₂ , NO ₃ , PO ₄ , SO ₄ @10ppm each	250ml
ICA7MIX9B	Anion & Cation	Ion Chromatography Multi Element (7) Anion Standard F, NO ₂ , Br @0.75ppm, NO ₃ , PO ₄ , CrO ₄ @1.5ppm, Cl @55ppm & SO ₄ @25ppm in H ₂ O	250ml
REICA7MIX4A	Anion & Cation	Ion Chromatography Anion Multi Element (7) standard F, BrO ₃ , NO ₂ , PO ₄ @0.25ug/ml, NO ₃ @6.25ug/ml, Cl @25ug/ml and SO ₄ @50ug/ml, in H ₂ O	100ml
ICA-ENV-6-5	Anion & Cation	Ion Chromatography Multi Element (7) Anion Standard, F @100ppm, NO ₂ , NO ₃ , PO ₄ , SO ₄ , Br & Cl @1000ppm in H ₂ O	500ml
IC-GLO-7-100	Anion & Cation	Ion Chromatography Multi Element (7) Anion Standard according to EN ISO 10304-14.12.2, Br, F, NO ₂ , PO ₄ @100ppm Cl, SO ₄ , NO ₃ @1000ppm in water	100ml
ICMIX-7-100	Anion & Cation	Ion Chromatography Multi Element (7) Anion Standard Bromide, Chloride, Fluoride, Nitrite, Nitrate, Phosphate, Sulfate @1000 ppm each in water	100ml
IC-SYN-7	Anion & Cation	Ion Chromatography Multi Element (7) Anion Standard F @20ppm, Cl, NO ₂ , NO ₃ , Br, SO ₄ @100ppm & PO ₄ @200ppm	100ml
ICA7-MIX1-500	Anion & Cation	Ion Chromatography Multi Element (7) Anion Standard F, Cl, Br, NO ₂ , NO ₃ , PO ₄ , SO ₄ @1000ppm ea in Water	1L
ICA7-50-100	Anion & Cation	Ion Chromatography Multi Element (7) Anion Standard in Water F, Cl, Br, NO ₂ , NO ₃ , PO ₄ , SO ₄ @50ppm each	100ml
ICA-DX-721	Anion & Cation	Ion Chromatography Multi Element Standard, 7 Anions: F @20ppm, Br, Cl, NO ₂ , NO ₃ , SO ₄ @100ppm ea, PO ₄ @200ppm in H ₂ O	100ml
ICA-DX-711	Anion & Cation	Ion Chromatography Multi Element Standard, 7 Anions: F @20ppm, Cl @30ppm, Br, NO ₂ , NO ₃ @100ppm ea, PO ₄ & SO ₄ @150ppm ea in H ₂ O	100ml
ICA7-MIX14-500	Anion & Cation	Reagecon Ion Chromatography (IC) Multi Element Anion Standard (7 Elements) in Water (H ₂ O)	500ml
ICA8-MIX3-100	Anion & Cation	IC Multi-Element Standard, 8 Elements at 1000ug/ml in Water	100ml
IC-FBA-100ml	Anion & Cation	Reagecon Ion Chromatography (IC) Multi Element Standard (3 Elements) in 1% Nitric Acid (HNO ₃)	100ml
ICCS401	Anion & Cation	Ion Chromatography Multi Element (4) Cation Standard Na, Ca @500ppm, Mg, K @200ppm	100ml
ICC4MIX2B	Anion & Cation	Ion Chromatography Multi Element (4) Cation Standard Na, Mg, Ca, K @10µg/ml in H ₂ O	250ml
ICCSMIX9B	Anion & Cation	Ion Chromatography Multi Element (5) Cation Standard Ca, K, Mg, Na, NH ₄ @10ppm each in Water	250ml
ICCSMIX11B	Anion & Cation	Ion Chromatography Multi Element (5) Cation Standard Ca, K, Mg, Na, NH ₄ @20ppm each in Water	250ml
ICCSMIX7B	Anion & Cation	Ion Chromatography Multi Element (5) Cation Standard Ca, K, Mg, Na, NH ₄ @5ppm each in Water	250ml
ICCSMIX5B	Anion & Cation	Ion Chromatography Multi Element (5) Cation Standard Ca, K, Mg, Na, NH ₄ @1ppm each in Water	250ml
ICCSMIX6B	Anion & Cation	Ion Chromatography Multi Element (5) Cation Standard Ca, K, Mg, Na, NH ₄ @2.5ppm each in Water	250ml
ICMIX-5-100	Anion & Cation	Ion Chromatography Multi Element (5) Cation Standard NH ₄ , Ca, Mg, K, Na, @1000 ppm each	100ml
ICC-DX-611	Anion & Cation	Ion Chromatography Multi Element (6) Cation Standard Ca @1000ppm, NH ₄ @400ppm, Na, K, Mg @200ppm ea, Li @50ppm in H ₂ O	100ml
ICC-DX-621	Anion & Cation	Ion Chromatography Multi Element (6) Cation Standard, : Ca, K @500ppm ea, Mg, NH ₄ @250ppm ea, Na @200ppm and Li @50ppm in H ₂ O	100ml
ICC6-MIX3-100	Anion & Cation	IC Multi-Element Standard, 6 Elements at 1000ug/ml in Water	100ml
ICAB20	Anion & Cation	Ion Chromatography Anion Standard Adipate 1,000ppm in H ₂ O	500ml
ICAS0310M	Anion & Cation	Ion Chromatography Anion Standard Fluoride 10,000mg/L in H ₂ O	500ml
ICAT4105	Anion & Cation	Ion Chromatography Anion Standard Fluoride 500mg/L in H ₂ O	500ml
ICAB21	Anion & Cation	Ion Chromatography Anion Standard Glutamate 1,000ppm in H ₂ O	500ml
ICAB26	Anion & Cation	Ion Chromatography Anion Standard Iodide 1,000ppm in H ₂ O	500ml
ICAB22	Anion & Cation	Ion Chromatography Anion Standard Malate 1,000ppm in H ₂ O	500ml
ICAB23	Anion & Cation	Ion Chromatography Anion Standard Methane Sulfonate 1,000ppm in H ₂ O	500ml
REICAU011	Anion & Cation	Ion Chromatography Anion Standard Nitrite 10ppm as N 100ml	100ml
ICAB25	Anion & Cation	Ion Chromatography Anion Standard Phthalate 1,000ppm in H ₂ O	500ml
ICAC12	Anion & Cation	Ion Chromatography Anion Standard Silica 2000mg/L in H ₂ O	500ml
ICAU07	Anion & Cation	Ion Chromatography Anion Standard Thiocyanate (from Potassium Thiocyanate) at 100ppm in H ₂ O	100ml
SDTN2005	Anion & Cation	Reagecon Nitrate Standard for Ion Chromatography (IC) 20 mg/L (20 ppm) in Water (H ₂ O)	500ml
ICAB35	Anion & Cation	Ion Chromatography Anion Standard Sodium Acetate 1000ppm in H ₂ O	500ml
ICAS35	Anion & Cation	Ion Chromatography Anion Standard Sodium Acetate 1000ppm in H ₂ O	100ml
ICAU35	Anion & Cation	Ion Chromatography Anion Standard Sodium Acetate 100ppm in H ₂ O	100ml
ICAT35	Anion & Cation	Ion Chromatography Anion Standard Sodium Acetate 200ppm in H ₂ O	100ml
ICAS3301	Anion & Cation	Ion Chromatography Anion Standard Bromate 1000ppm in H ₂ O	100ml
ICAS3305	Anion & Cation	Ion Chromatography Anion Standard Bromate 1000ppm in H ₂ O	500ml
ICAB01	Anion & Cation	Ion Chromatography Anion Standard Bromide 1000ppm in H ₂ O	500ml
ICAS01	Anion & Cation	Ion Chromatography Anion Standard Bromide 1000ppm in H ₂ O	100ml
ICACLO01	Anion & Cation	Ion Chromatography Anion Standard Chlorate 1000ppm in H ₂ O	100ml
ICAB02	Anion & Cation	Ion Chromatography Anion Standard Chloride 1000ppm in H ₂ O	500ml
ICAS02	Anion & Cation	Ion Chromatography Anion Standard Chloride 1000ppm in H ₂ O	100ml
ICAU02	Anion & Cation	Ion Chromatography Anion Standard Chloride 100ppm in H ₂ O	100ml

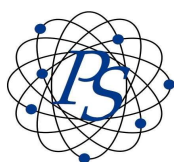


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Product Code	Category	Description	Pack Size
ICAT02	Anion & Cation	Ion Chromatography Anion Standard Chloride 200ppm in H2O	100ml
ICACL25	Anion & Cation	Reagecon Chloride Standard for Ion Chromatography (IC) 0.025 mg/mL (25 ppm) in Water (H ₂ O)	500ml
ICAS321	Anion & Cation	Ion Chromatography Anion Standard Chlorite 1000ppm in H2O	100ml
ICAS29	Anion & Cation	Ion Chromatography Anion Standard Chromate 1000ppm in H2O	100ml
ICAT29	Anion & Cation	Ion Chromatography Anion Standard Chromate 200ppm in H2O	100ml
ICAB03	Anion & Cation	Ion Chromatography Anion Standard Fluoride 1000ppm in H2O	500ml
ICAS03	Anion & Cation	Ion Chromatography Anion Standard Fluoride 1000ppm in H2O	100ml
ICAS03-B	Anion & Cation	Ion Chromatography Anion Standard Fluoride 1000ppm in H2O	250ml
ICAU03	Anion & Cation	Ion Chromatography Anion Standard Fluoride 100ppm in H2O	100ml
ICAT03	Anion & Cation	Ion Chromatography Anion Standard Fluoride 200ppm in H2O	100ml
ICAB34	Anion & Cation	Ion Chromatography Anion Standard Formate 1000ppm in H2O	500ml
ICAS34	Anion & Cation	Ion Chromatography Anion Standard Formate 1000ppm in H2O	100ml
ICAT34	Anion & Cation	Ion Chromatography Anion Standard Formate 200ppm in H2O	100ml
ICAS40	Anion & Cation	Ion Chromatography Anion Standard Iodide 1000ppm in H2O	100ml
ICAU40	Anion & Cation	Ion Chromatography Anion Standard Iodide 100ppm in H2O	100ml
ICAT40	Anion & Cation	Ion Chromatography Anion Standard Iodide 200ppm in H2O	100ml
ICAB04	Anion & Cation	Ion Chromatography Anion Standard Nitrate 1000ppm in H2O	500ml
ICAS04	Anion & Cation	Ion Chromatography Anion Standard Nitrate 1000ppm in H2O	100ml
ICAU04	Anion & Cation	Ion Chromatography Anion Standard Nitrate 100ppm in H2O	100ml
ICAT04	Anion & Cation	Ion Chromatography Anion Standard Nitrate 200ppm in H2O	100ml
ICAC04	Anion & Cation	Reagecon Nitrate Standard for Ion Chromatography (IC) 50 mg/L (50 ppm) in Water (H ₂ O)	100ml
ICAB11	Anion & Cation	Ion Chromatography Anion Standard Nitrite 1000ppm in H2O	500ml
ICAS11	Anion & Cation	Ion Chromatography Anion Standard Nitrite 1000ppm in H2O	100ml
ICAS151005	Anion & Cation	Ion Chromatography Anion Standard Nitrite 100ppm in H2O	500ml
ICAU11	Anion & Cation	Ion Chromatography Anion Standard Nitrite 100ppm in H2O	100ml
ICAS13	Anion & Cation	Ion Chromatography Anion Standard Oxalate 1000ppm in H2O	100ml
ICAT13	Anion & Cation	Ion Chromatography Anion Standard Oxalate 200ppm in H2O	100ml
ICAB05	Anion & Cation	Ion Chromatography Anion Standard Phosphate 1000ppm in H2O	500ml
ICAS05	Anion & Cation	Ion Chromatography Anion Standard Phosphate 1000ppm in H2O	100ml
ICAS051	Anion & Cation	Ion Chromatography Anion Standard Phosphate 1000ppm in H2O	1L
ICAU05	Anion & Cation	Ion Chromatography Anion Standard Phosphate 100ppm in H2O	100ml
ICAPO450	Anion & Cation	Reagecon Phosphate Standard for Ion Chromatography (IC) 0.05 mg/mL (50 ppm) in Water (H ₂ O)	500ml
ICAB12	Anion & Cation	Ion Chromatography Anion Standard Silica 1000ppm in H2O	500ml
ICAS12	Anion & Cation	Ion Chromatography Anion Standard Silica 1000ppm in H2O	100ml
ICAU12	Anion & Cation	Ion Chromatography Anion Standard Silica 100ppm in H2O	100ml
ICAT12	Anion & Cation	Ion Chromatography Anion Standard Silica 200ppm in H2O	100ml
ICAB06	Anion & Cation	Ion Chromatography Anion Standard Sulphate 1000ppm in H2O	500ml
ICAS06	Anion & Cation	Ion Chromatography Anion Standard Sulphate 1000ppm in H2O	100ml
ICAU06	Anion & Cation	Ion Chromatography Anion Standard Sulphate 100ppm in H2O	100ml
ICAT06	Anion & Cation	Ion Chromatography Anion Standard Sulphate 200ppm in H2O	100ml
ICAS0650	Anion & Cation	Ion Chromatography Anion Standard Sulphate 50ppm in H2O	500ml
ICAS27	Anion & Cation	Reagecon Sulphite Standard for Ion Chromatography (IC) 1 mg/mL (1000 ppm) in Water (H ₂ O)	100ml
ICAB36	Anion & Cation	Ion Chromatography Anion Standard Tartrate 1000ppm in H2O	500ml
ICAS36	Anion & Cation	Ion Chromatography Anion Standard Tartrate 1000ppm in H2O	100ml
ICAT36	Anion & Cation	Ion Chromatography Anion Standard Tartrate 200ppm in H2O	100ml
ICAT45	Anion & Cation	Reagecon Valerate Standard for Ion Chromatography (IC) 0.2 mg/mL (200ppm) in Water (H ₂ O)	100ml
ICAP40	Anion & Cation	IC Anion Standard Iodide 5ppm in H2O	500ml
ICAE05	Anion & Cation	Ion Chromatography Anion Standard Phosphate 0.01mg/ml (10ppm)	100ml
ICCB06	Anion & Cation	Ion Chromatography Cation Standard Aluminium 1000ppm in H2O	500ml
ICCB01	Anion & Cation	Ion Chromatography Cation Standard Ammonium 1000ppm in H2O	500ml
ICCS01	Anion & Cation	Ion Chromatography Cation Standard Ammonium 1000ppm in H2O	100ml
ICCU01	Anion & Cation	Ion Chromatography Cation Standard Ammonium 100ppm in H2O	100ml
ICCT01	Anion & Cation	Ion Chromatography Cation Standard Ammonium 200ppm in H2O	100ml
ICCT4105	Anion & Cation	Ion Chromatography Cation Standard Ammonium 500mg/L in H2O	500ml
ICCB44	Anion & Cation	Ion Chromatography Cation Standard Barium 1000ppm in H2O	500ml
ICCT44	Anion & Cation	Ion Chromatography Cation Standard Barium 200ppm in H2O	100ml
ICCU09	Anion & Cation	Ion Chromatography Cation Standard Cadmium 100ppm in 0.005% HNO ₃	100ml
ICCB08	Anion & Cation	Ion Chromatography Cation Standard Calcium 1000ppm in H2O	500ml
ICCS08	Anion & Cation	Ion Chromatography Cation Standard Calcium 1000ppm in H2O	100ml
ICCT08	Anion & Cation	Ion Chromatography Cation Standard Calcium 200ppm in H2O	100ml
ICCB91	Anion & Cation	Ion Chromatography Cation Standard Cesium 1000ppm in H2O	500ml
ICCT91	Anion & Cation	Ion Chromatography Cation Standard Cesium 200ppm in H2O	100ml
ICCB15	Anion & Cation	Ion Chromatography Cation Standard Cobalt 1000ppm in 0.005% HNO ₃	500ml
ICCS15	Anion & Cation	Ion Chromatography Cation Standard Cobalt 1000ppm in 0.005% HNO ₃	100ml
ICCB16	Anion & Cation	Ion Chromatography Cation Standard Copper 1000ppm in 0.005% HNO ₃	500ml
ICCB12	Anion & Cation	Ion Chromatography Cation Standard Iron 1000ppm in 0.005% HNO ₃	500ml
ICCS12	Anion & Cation	Ion Chromatography Cation Standard Iron 1000ppm in 0.005% HNO ₃	100ml
ICCB19	Anion & Cation	Ion Chromatography Cation Standard Lead 1000ppm in 0.005% HNO ₃	500ml
ICCU19	Anion & Cation	Ion Chromatography Cation Standard Lead 100ppm in 0.005% HNO ₃	100ml
ICCB02	Anion & Cation	Ion Chromatography Cation Standard Lithium 1000ppm in 0.005% HNO ₃	500ml
ICCS02	Anion & Cation	Ion Chromatography Cation Standard Lithium 1000ppm in 0.005% HNO ₃	100ml
ICCU02	Anion & Cation	Ion Chromatography Cation Standard Lithium 100ppm in 0.005% HNO ₃	100ml

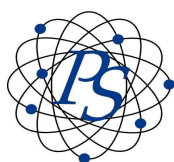


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Product Code	Category	Description	Pack Size
ICCT02	Anion & Cation	Ion Chromatography Cation Standard Lithium 200ppm in H ₂ O	100ml
ICCB07	Anion & Cation	Ion Chromatography Cation Standard Magnesium 1000ppm in H ₂ O	500ml
ICCS07	Anion & Cation	Ion Chromatography Cation Standard Magnesium 1000ppm in H ₂ O	100ml
ICCB11	Anion & Cation	Ion Chromatography Cation Standard Manganese 1000ppm in 0.005% HNO ₃	500ml
ICCS11	Anion & Cation	Ion Chromatography Cation Standard Manganese 1000ppm in 0.005% HNO ₃	100ml
ICCU11	Anion & Cation	Ion Chromatography Cation Standard Manganese 100ppm in 0.005% HNO ₃	100ml
ICCT11	Anion & Cation	Ion Chromatography Cation Standard Manganese 200ppm in H ₂ O	100ml
ICCB14	Anion & Cation	Ion Chromatography Cation Standard Nickel 1000ppm in 0.005% HNO ₃	500ml
ICCS03	Anion & Cation	Ion Chromatography Cation Standard Potassium 1000ppm in 0.005% HNO ₃	100ml
ICCB92	Anion & Cation	Ion Chromatography Cation Standard Rubidium 1000ppm in 0.005% HNO ₃	500ml
ICCB04	Anion & Cation	Ion Chromatography Cation Standard Sodium 1000ppm in 0.005% HNO ₃	500ml
ICCS04	Anion & Cation	Ion Chromatography Cation Standard Sodium 1000ppm in 0.005% HNO ₃	100ml
ICCT04	Anion & Cation	Ion Chromatography Cation Standard Sodium 200ppm in H ₂ O	100ml
ICCB43	Anion & Cation	Ion Chromatography Cation Standard Strontium 1000ppm in 0.005% HNO ₃	500ml
ICCT43	Anion & Cation	Ion Chromatography Cation Standard Strontium 200ppm in H ₂ O	100ml
ICCB33	Anion & Cation	Ion Chromatography Cation Standard Zinc 1000ppm in 0.005% HNO ₃	500ml
ICCU33	Anion & Cation	Ion Chromatography Cation Standard Zinc 100ppm in 0.005% HNO ₃	100ml
ICCA12	Anion & Cation	Reagecon Silica Standard for Ion Chromatography (IC) 0.5 mg/mL (500 ppm) in Water (H ₂ O)	500ml
ICCP01	Anion & Cation	IC Cation Standard Ammonium 5ppm in H ₂ O	500ml
RHPA106	Anion & Cation	Acetic Acid Min 99.5% Certified High Purity For Trace Analysis	1l
RHPA107	Anion & Cation	Ammonia Soln Min 21% Certified High Purity For Trace Analysis	1l
RHPA101	Anion & Cation	Hydrochloric Acid Min 36% Cert. High Purity For Trace Analysis	1l
RHPA103	Anion & Cation	Hydrofluoric Acid Min 48% High Purity for Trace Analysis	1L
RHPA108	Anion & Cation	Hydrogen Peroxide Min 30% High Purity for Trace Analysis	1L
RHPA102	Anion & Cation	Nitric Acid Min 67% Certified High Purity For Trace Analysis	1l
RHPA105	Anion & Cation	Perchloric Acid Min 68% Cert. High Purity For Trace Analysis	1l
RHPA104	Anion & Cation	Sulphuric Acid Min 95% High Purity for Trace Analysis	1L
RHPA1015	Anion & Cation	HYDROCHLORIC ACID MIN36% CERT. HIGH PURITY FOR TRACE ANALYSIS	2.5L
RHPA1025	Anion & Cation	NITRIC ACID MIN67% CERTIFIED HIGH PURITY FOR TRACE ANALYSIS	2.5L
RHPA02025	Anion & Cation	Reagecon Hydrochloric Acid Min 37% High Purity for Trace Analysis	250ml
RHPA01025	Anion & Cation	Reagecon Nitric Acid Min 36% High Purity for Trace Analysis	250ml
KC2002F	Electrochemistry	Chemical Oxygen Demand COD Reagent Potassium Dichromate 0.0208M (0.125N) Solution	1L
WTR50W	Electrochemistry	Chemical Oxygen Demand COD Reagent (1977 method)	2.5L
AGS1H	Electrochemistry	Chemical Oxygen Demand COD Reagent 1% w/v Silver Sulphate in Sulphuric Acid Solution	500ml
AGS1W	Electrochemistry	Chemical Oxygen Demand COD Reagent 1% w/v Silver Sulphate in Sulphuric Acid Solution	2.5L
CODM5	Electrochemistry	Chemical Oxygen Demand COD Reagent 20% w/v Mercury (II) Sulphate in 10% w/v Sulphuric Acid	500ml
COD10M	Electrochemistry	Chemical Oxygen Demand COD Calibration Standard 10000ppm Solution	500ml
COD1000	Electrochemistry	Chemical Oxygen Demand COD Calibration Standard 1000ppm Solution	500ml
COD100	Electrochemistry	Chemical Oxygen Demand COD Calibration Standard 100ppm Solution	500ml
COD10	Electrochemistry	Chemical Oxygen Demand COD Calibration Standard 10ppm Solution	500ml
COD1300	Electrochemistry	Chemical Oxygen Demand COD Calibration Standard 1300ppm Solution	500ml
COD1500	Electrochemistry	Chemical Oxygen Demand COD Calibration Standard 1500ppm Solution	500ml
COD20M	Electrochemistry	Chemical Oxygen Demand COD Calibration Standard 20000ppm Solution	500ml
COD2000	Electrochemistry	Chemical Oxygen Demand COD Calibration Standard 2000ppm Solution	500ml
COD200	Electrochemistry	Chemical Oxygen Demand COD Calibration Standard 200ppm Solution	500ml
COD20	Electrochemistry	Chemical Oxygen Demand COD Calibration Standard 20ppm Solution	500ml
COD30K	Electrochemistry	Chemical Oxygen Demand COD Calibration Standard 30000ppm Solution	1L
COD3000	Electrochemistry	Chemical Oxygen Demand COD Calibration Standard 3000ppm Solution	500ml
COD5000	Electrochemistry	Chemical Oxygen Demand COD Calibration Standard 5000ppm Solution	500ml
COD500	Electrochemistry	Chemical Oxygen Demand COD Calibration Standard 500ppm Solution	500ml
COD50	Electrochemistry	Chemical Oxygen Demand COD Calibration Standard 50ppm Solution	500ml
COD60M5	Electrochemistry	Chemical Oxygen Demand COD Calibration Standard 60000ppm Solution	500ml
COD6000	Electrochemistry	Chemical Oxygen Demand COD Calibration Standard 6000ppm Solution	500ml
COD600	Electrochemistry	Chemical Oxygen Demand COD Calibration Standard 600ppm Solution	500ml
420722	Electrochemistry	COD Vials - Measuring Range 0-15000mg/L	25 Vials
420721	Electrochemistry	COD Vials - Measuring Range 0-1500mg/L	25 Vials
420720	Electrochemistry	COD Vials - Measuring Range 0-150mg/L	25 Vials
RESNHCLA2	Electrochemistry	Reagecon Resistivity A 0.1% Ammonium Chloride Solution at 25°C, according IEC 60112:2003	1L
CSK111800	Electrochemistry	Conductivity Standard 111,800 µS/cm @25°C	500ml
CS127805	Electrochemistry	Conductivity Standard 1278 µS/cm @20°C	500ml
CSK12880-10L	Electrochemistry	Conductivity Standard 12,880 µS/cm @25°C	10L
CSK12880-1L	Electrochemistry	Conductivity Standard 12,880 µS/cm @25°C	1L
CSK12880	Electrochemistry	Conductivity Standard 12,880 µS/cm @25°C	500ml
CSKCL-10L	Electrochemistry	Conductivity Standard 1,413 µS/cm @25°C	10L
CSKCL-5L	Electrochemistry	Conductivity Standard 1,413 µS/cm @25°C	5L
CSKCL	Electrochemistry	Conductivity Standard 1,413 µS/cm @25°C	500ml
CSKCL1	Electrochemistry	Reagecon 1413 µS/cm Conductivity Standard at 25°C	1L
CSKCS	Electrochemistry	Conductivity Standard 147 µS/cm @25°C	500ml
CSKCS-5L	Electrochemistry	Reagecon 147 µS/cm Conductivity Standard at 25°C	5L
CSK8425	Electrochemistry	Conductivity Standard 84 µS/cm @25°C	250ml
CSK84-5L	Electrochemistry	Conductivity Standard 84 µS/cm @25°C	5L
CSK84	Electrochemistry	Conductivity Standard 84 µS/cm @25°C	500ml

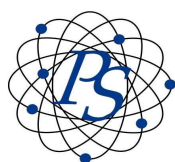


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Product Code	Category	Description	Pack Size
CSKC13	Electrochemistry	Conductivity Standard 1.30 $\mu\text{S/cm}$ @ 25°C	250ml
CSKC136	Electrochemistry	Conductivity Standard 1.30 $\mu\text{S/cm}$ @ 25°C	6x250ml
CSKC1025	Electrochemistry	Conductivity Standard 10 $\mu\text{S/cm}$ @ 25°C	250ml
CSKC10	Electrochemistry	Conductivity Standard 10 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC100	Electrochemistry	Conductivity Standard 100 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC1000-10L	Electrochemistry	Conductivity Standard 1,000 $\mu\text{S/cm}$ @ 25°C	10L
CSKC1000	Electrochemistry	Conductivity Standard 1,000 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC10M-10L	Electrochemistry	Conductivity Standard 10,000 $\mu\text{S/cm}$ @ 25°C	10L
CSKC10M	Electrochemistry	Conductivity Standard 10,000 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC100M-10L	Electrochemistry	Conductivity Standard 100,000 $\mu\text{S/cm}$ @ 25°C	10L
CSKC100M	Electrochemistry	Conductivity Standard 100,000 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC1325	Electrochemistry	Conductivity Standard 13.25 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC15	Electrochemistry	Conductivity Standard 15 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC150	Electrochemistry	Conductivity Standard 150 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC15M	Electrochemistry	Conductivity Standard 15,000 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC150M	Electrochemistry	Conductivity Standard 150,000 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC185	Electrochemistry	Conductivity Standard 185 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC2	Electrochemistry	Conductivity Standard 2 $\mu\text{S/cm}$ @ 25°C	250ml
CSKC20	Electrochemistry	Conductivity Standard 20 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC20-5L	Electrochemistry	Reagecon 20 $\mu\text{S/cm}$ Conductivity Standard at 25°C	5L
CSKC200-5L	Electrochemistry	Conductivity Standard 200 $\mu\text{S/cm}$ @ 25°C	5L
CSKC200	Electrochemistry	Conductivity Standard 200 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC2M-10L	Electrochemistry	Conductivity Standard 2,000 $\mu\text{S/cm}$ @ 25°C	10L
CSKC2M	Electrochemistry	Conductivity Standard 2,000 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC20M-10L	Electrochemistry	Conductivity Standard 20,000 $\mu\text{S/cm}$ @ 25°C	10L
CSKC20M	Electrochemistry	Conductivity Standard 20,000 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC200M-10L	Electrochemistry	Conductivity Standard 200,000 $\mu\text{S/cm}$ @ 25°C	10L
CSKC200M	Electrochemistry	Conductivity Standard 200,000 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC238	Electrochemistry	Conductivity Standard 23.8 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC25	Electrochemistry	Conductivity Standard 25 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC250	Electrochemistry	Conductivity Standard 250 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC2500-10L	Electrochemistry	Conductivity Standard 2,500 $\mu\text{S/cm}$ @ 25°C	10L
CSKC2500	Electrochemistry	Conductivity Standard 2,500 $\mu\text{S/cm}$ @ 25°C	500ml
CS2513M	Electrochemistry	Reagecon 251.3 mS/cm Conductivity Standard at 25°C	500ml
CSKC3	Electrochemistry	Conductivity Standard 3 $\mu\text{S/cm}$ @ 25°C	250ml
CSKC300-5L	Electrochemistry	Conductivity Standard 300 $\mu\text{S/cm}$ @ 25°C	5L
CSKC300	Electrochemistry	Conductivity Standard 300 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC3M-10L	Electrochemistry	Conductivity Standard 3,000 $\mu\text{S/cm}$ @ 25°C	10L
CSKC3M	Electrochemistry	Conductivity Standard 3,000 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC30M-10L	Electrochemistry	Conductivity Standard 30,000 $\mu\text{S/cm}$ @ 25°C	10L
CSKC30M	Electrochemistry	Conductivity Standard 30,000 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC300M-10L	Electrochemistry	Conductivity Standard 300,000 $\mu\text{S/cm}$ @ 25°C	10L
CSKC300M	Electrochemistry	Conductivity Standard 300,000 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC35M	Electrochemistry	Conductivity Standard 35,000 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC350M	Electrochemistry	Conductivity Standard 350,000 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC400-5L	Electrochemistry	Conductivity Standard 400 $\mu\text{S/cm}$ @ 25°C	5L
CSKC400	Electrochemistry	Conductivity Standard 400 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC40M	Electrochemistry	Conductivity Standard 40,000 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC400M	Electrochemistry	Conductivity Standard 400,000 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC450M	Electrochemistry	Conductivity Standard 450,000 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC5	Electrochemistry	Conductivity Standard 5 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC50	Electrochemistry	Conductivity Standard 50 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC50025	Electrochemistry	Conductivity Standard 500 $\mu\text{S/cm}$ @ 25°C	250ml
CSKC500-5L	Electrochemistry	Conductivity Standard 500 $\mu\text{S/cm}$ @ 25°C	5L
CSKC500	Electrochemistry	Conductivity Standard 500 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC5M-10L	Electrochemistry	Conductivity Standard 5,000 $\mu\text{S/cm}$ @ 25°C	10L
CSKC5M	Electrochemistry	Conductivity Standard 5,000 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC50M-10L	Electrochemistry	Conductivity Standard 50,000 $\mu\text{S/cm}$ @ 25°C	10L
CSKC50M	Electrochemistry	Conductivity Standard 50,000 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC500M-10L	Electrochemistry	Conductivity Standard 500,000 $\mu\text{S/cm}$ @ 25°C	10L
CSKC500M	Electrochemistry	Conductivity Standard 500,000 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC60M	Electrochemistry	Conductivity Standard 60,000 $\mu\text{S/cm}$ @ 25°C	500ml
CS64805	Electrochemistry	Reagecon 648 $\mu\text{S/cm}$ Conductivity Standard at 20°C	500ml
CSKC7M	Electrochemistry	Conductivity Standard 7,000 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC718	Electrochemistry	Conductivity Standard 718 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC8M	Electrochemistry	Conductivity Standard 8,000 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC80M-10L	Electrochemistry	Conductivity Standard 80,000 $\mu\text{S/cm}$ @ 25°C	10L
CSKC80M	Electrochemistry	Conductivity Standard 80,000 $\mu\text{S/cm}$ @ 25°C	500ml
CSKC84M	Electrochemistry	Conductivity Standard 84,000 $\mu\text{S/cm}$ @ 25°C	500ml
TDS1000	Electrochemistry	TDS standard, 1000mg/L	1L
TDS100	Electrochemistry	TDS standard, 100mg/L	1L
CS1382	Electrochemistry	TDS Standard 1382 ppm NaCl @ 25°C	500ml

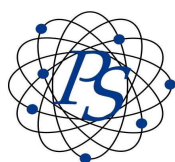


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Product Code	Category	Description	Pack Size
TDS1500	Electrochemistry	TDS standard, 1500mg/L	1L
TDS2000	Electrochemistry	TDS standard, 2000mg/L	1L
TDS250	Electrochemistry	TDS standard, 250mg/L	1L
TDS500	Electrochemistry	TDS standard, 500mg/L	1L
TDS10	Electrochemistry	Reagecon Total Dissolved Solids (TDS) 10 mg/L Standard	1L
TDS50	Electrochemistry	Reagecon Total Dissolved Solids (TDS) 50 mg/L Standard	1L
ECS	Electrochemistry	Electrode Cleaning Solution (Pepsin/Hydrochloric Acid) for removal of proteins	500ml
ECS-250ML	Electrochemistry	Electrode Cleaning Solution (Pepsin/Hydrochloric Acid) for removal of proteins	250ml
IECS	Electrochemistry	Electrode Cleaning Solution Inorganic (Thiourea/Hydrochloric Acid) for removal of sulphide	100ml
IECS5	Electrochemistry	Electrode Cleaning Solution Inorganic (Thiourea/Hydrochloric Acid) for removal of sulphide	500ml
OEC5	Electrochemistry	Electrode Cleaning Solution Organic	500ml
EFS35AC5	Electrochemistry	Electrode filling Solution 3.5M Potassium Chloride (KCl), saturated with AgCl	500ml
EFS351	Electrochemistry	Electrode filling Solution 3.5M Potassium Chloride (KCl) free from Silver ion	100ml
EFS3511	Electrochemistry	Electrode filling Solution 3.5M Potassium Chloride (KCl) free from Silver ion	1L
EFS35AC	Electrochemistry	Electrode filling Solution 3.5M Potassium Chloride (KCl), saturated with AgCl	100ml
EFS381	Electrochemistry	Electrode filling Solution 3.8M Potassium Chloride (KCl), free from Silver ion	100ml
EFS3	Electrochemistry	Electrode filling Solution 3M Potassium Chloride (KCl), free from Silver ion	100ml
EFS3-250ML	Electrochemistry	Electrode filling Solution 3M Potassium Chloride (KCl), free from Silver ion	250ml
EFS35	Electrochemistry	Electrode filling Solution 3M Potassium Chloride (KCl), free from Silver ion	500ml
EFS3AC	Electrochemistry	Electrode filling Solution 3M Potassium Chloride (KCl), saturated with AgCl	100ml
EFS3AC-250ML	Electrochemistry	Electrode filling Solution 3M Potassium Chloride (KCl), saturated with AgCl	250ml
EFS3AC5	Electrochemistry	Electrode filling Solution 3M Potassium Chloride (KCl), saturated with AgCl	500ml
EFS3005	Electrochemistry	Electrode filling Solution 3M Potassium Chloride (KCl), free from Silver ion	50ml
EFS301	Electrochemistry	Electrode filling Solution 3M Potassium Chloride (KCl), free from Silver ion	1L
EP4	Electrochemistry	Electrode filling Solution 4M Potassium Chloride (KCl), free from Silver ion	100ml
EFS4AC	Electrochemistry	Electrode filling Solution 4M Potassium Chloride (KCl), saturated with AgCl	100ml
EFSAMO1	Electrochemistry	Electrode filling Solution Ammonia	100ml
EFSO	Electrochemistry	Electrode filling Solution Dissolved Oxygen Electrolyte	100ml
EFSKNO	Electrochemistry	Electrode filling Solution Double Junction Bridge 10% w/v Potassium Nitrate	100ml
EFS2A5	Electrochemistry	Electrode filling Solution Double Junction Bridge 2M Ammonium Sulphate(NH4)2 SO4	100ml
LKCL	Electrochemistry	Electrode filling Solution Saturated Potassium (KCl), free from Silver ion	100ml
EFSNACLO4	Electrochemistry	Electrode filling Solution Saturated Sodium Perchlorate in Glacial Acetic Acid	100ml
EFSLIET	Electrochemistry	Non-Aqueous Electrode Filling Solution; 1M Lithium Chloride (LiCl), dissolved in ethanol	100ml
EFSLIGA	Electrochemistry	Non-Aqueous Electrode Filling Solution; 1M Lithium Chloride (LiCl), dissolved in glacial acetic acid	100ml
EFSLICL	Electrochemistry	Non-Aqueous Electrode Filling Solution; 1M Lithium Chloride (LiCl), dissolved in isopropanol	100ml
EFSKNOKCL	Electrochemistry	Reagecon 2M Potassium Nitrate and 0.001M Potassium Chloride Electrode Filling Solution	250ml
S22WW025	Electrochemistry	Sodium Hydroxide 22% w/w Electrolyte Solution Kit	250ml
ERS	Electrochemistry	Electrode Regeneration Solution	100ml
ERS55	Electrochemistry	Electrode Rinse Solution	500ml
ESS001	Electrochemistry	pH Electrode Storage Solution	100ml
ESS01	Electrochemistry	pH Electrode Storage Solution	1L
ESS05	Electrochemistry	pH Electrode Storage Solution	5L
ESS5	Electrochemistry	pH Electrode Storage Solution	500ml
ISENH5	Electrochemistry	Ion Selective Electrode Standard Ammonia 1000ppm as N	500ml
ISENH1005	Electrochemistry	Ion Selective Electrode Standard Ammonia 100ppm as N	500ml
NH3101	Electrochemistry	Ion Selective Electrode Standard Ammonia 1mg/l as as NH3	100ml
ISENH45	Electrochemistry	Ion Selective Electrode Standard Ammonium 1000ppm as NH4	500ml
ISENH41005	Electrochemistry	Ion Selective Electrode Standard Ammonium 100ppm as NH4	500ml
ISEBR5	Electrochemistry	Ion Selective Electrode Standard Bromide 1000ppm	500ml
ISECA5	Electrochemistry	Ion Selective Electrode Standard Calcium 1000ppm	500ml
ISECL5	Electrochemistry	Ion Selective Electrode Standard Chloride 1000ppm	500ml
ISECL10005	Electrochemistry	Ion Selective Electrode Standard Chloride 100ppm	500ml
ISEF08	Electrochemistry	Ion Selective Electrode Standard Fluoride 0.8ppm	500ml
ISEF5	Electrochemistry	Ion Selective Electrode Standard Fluoride 1000ppm	500ml
ISEF10005	Electrochemistry	Ion Selective Electrode Standard Fluoride 100ppm	500ml
ISEF1005	Electrochemistry	Ion Selective Electrode Standard Fluoride 10ppm	500ml
ISEF1	Electrochemistry	Ion Selective Electrode Standard Fluoride 1ppm	500ml
ISEF11	Electrochemistry	Ion Selective Electrode Standard Fluoride 1ppm	1L
ISEF20005	Electrochemistry	Ion Selective Electrode Standard Fluoride 200ppm	500ml
ISEF50005	Electrochemistry	Ion Selective Electrode Standard Fluoride 500ppm	500ml
ISEF5005	Electrochemistry	Ion Selective Electrode Standard Fluoride 50ppm	500ml
ISEF0505	Electrochemistry	Reagecon Fluoride 5 ppm Ion Selective Electrode Standard	500ml
ISEI5	Electrochemistry	Ion Selective Electrode Standard Iodide 1000ppm	500ml
ISEPB5	Electrochemistry	Ion Selective Electrode Standard Lead 1000ppm	500ml
ISEMG5	Electrochemistry	Ion Selective Electrode Standard Magnesium 1000ppm	500ml
ISEN5	Electrochemistry	Ion Selective Electrode Standard Nitrate 1000ppm as NO3	500ml
ISEN1005	Electrochemistry	Ion Selective Electrode Standard Nitrate 100ppm as NO3	500ml
ISEN105	Electrochemistry	Ion Selective Electrode Standard Nitrate 10ppm as NO3	500ml
P10001	Electrochemistry	Ion Selective Electrode Standard Phosphate 1000ppm	1L
P1005	Electrochemistry	Ion Selective Electrode Standard Phosphate 100ppm	500ml
ISEK5	Electrochemistry	Ion Selective Electrode Standard Potassium 1000ppm	500ml
ISENA5	Electrochemistry	Ion Selective Electrode Standard Sodium 1000ppm	500ml

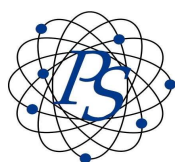


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Product Code	Category	Description	Pack Size
ISENA10005	Electrochemistry	Reagecon Sodium 100 ppm Ion Selective Electrode Standard	500ml
ISES5	Electrochemistry	Ion Selective Electrode Standard Sulphide 1000ppm	500ml
ISESC5	Electrochemistry	Ion Selective Electrode Standard Thiocyanate 1000ppm	500ml
TISABSL	Electrochemistry	Reagecon Fluoride TISAB Ionic Strength Adjuster Solution	5L
ISANH5	Electrochemistry	Ionic Strength Adjustor Ammonia 10M NaOH	500ml
ISACL5	Electrochemistry	Ionic Strength Adjustor Chloride 5M NaNO ₃	500ml
TISAF5	Electrochemistry	Ionic Strength Adjustor Fluoride TISAB3	500ml
TISAF55	Electrochemistry	Ionic Strength Adjustor Fluoride TISAB3	5L
ISAI5	Electrochemistry	Ionic Strength Adjustor Iodide 5M NaNO ₃	500ml
ISAN5	Electrochemistry	Ionic Strength Adjustor Nitrate 2M (NH ₄) ₂ SO ₄	500ml
ISAWH5	Electrochemistry	Ionic Strength Adjustor Water Hardness 4M KCl	500ml
TISABIV	Electrochemistry	TISAB IV Solution	2.5L
TISAB5	Electrochemistry	TISAB Solution	5L
1010	Electrochemistry	pH Buffer Solution pH 1.00 ± 0.02 @20°C	1L
5010	Electrochemistry	pH Buffer Solution pH 1.00 ± 0.02 @20°C	5L
10105	Electrochemistry	pH Buffer Solution pH 1.00 ± 0.02 @20°C	500ml
1012	Electrochemistry	pH Buffer Solution pH 1.20 ± 0.02 @20°C	1L
10125	Electrochemistry	pH Buffer Solution pH 1.20 ± 0.02 @20°C	500ml
1100	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @20°C	1L
5100	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @20°C	5L
11005	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @20°C	500ml
1110	Electrochemistry	pH Buffer Solution pH 11.00 ± 0.05 @20°C	1L
11105	Electrochemistry	pH Buffer Solution pH 11.00 ± 0.05 @20°C	500ml
1120	Electrochemistry	pH Buffer Solution pH 12.00 ± 0.05 @20°C	1L
5120	Electrochemistry	pH Buffer Solution pH 12.00 ± 0.05 @20°C	5L
11205	Electrochemistry	pH Buffer Solution pH 12.00 ± 0.05 @20°C	500ml
1130	Electrochemistry	pH Buffer Solution pH 13.00 ± 0.05 @20°C	1L
5130	Electrochemistry	pH Buffer Solution pH 13.00 ± 0.05 @20°C	5L
11305	Electrochemistry	pH Buffer Solution pH 13.00 ± 0.05 @20°C	500ml
1020	Electrochemistry	pH Buffer Solution pH 2.00 ± 0.02 @20°C	1L
5020	Electrochemistry	pH Buffer Solution pH 2.00 ± 0.02 @20°C	5L
10205	Electrochemistry	pH Buffer Solution pH 2.00 ± 0.02 @20°C	500ml
1030	Electrochemistry	pH Buffer Solution pH 3.00 ± 0.02 @20°C	1L
5030	Electrochemistry	pH Buffer Solution pH 3.00 ± 0.02 @20°C	5L
10305	Electrochemistry	pH Buffer Solution pH 3.00 ± 0.02 @20°C	500ml
1040	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @20°C	1L
5040	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @20°C	5L
10405	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @20°C	500ml
1050	Electrochemistry	pH Buffer Solution pH 5.00 ± 0.01 @20°C	1L
5050	Electrochemistry	pH Buffer Solution pH 5.00 ± 0.01 @20°C	5L
10505	Electrochemistry	pH Buffer Solution pH 5.00 ± 0.01 @20°C	500ml
1060	Electrochemistry	pH Buffer Solution pH 6.00 ± 0.01 @20°C	1L
5060	Electrochemistry	pH Buffer Solution pH 6.00 ± 0.01 @20°C	5L
10605	Electrochemistry	pH Buffer Solution pH 6.00 ± 0.01 @20°C	500ml
1068	Electrochemistry	pH Buffer Solution pH 6.80 ± 0.01 @20°C	1L
10685	Electrochemistry	pH Buffer Solution pH 6.80 ± 0.01 @20°C	500ml
50702525	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @20°C	2.5L
1070	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @20°C	1L
5070	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @20°C	5L
10705	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @20°C	500ml
1080	Electrochemistry	pH Buffer Solution pH 8.00 ± 0.01 @20°C	1L
5080	Electrochemistry	pH Buffer Solution pH 8.00 ± 0.01 @20°C	5L
10805	Electrochemistry	pH Buffer Solution pH 8.00 ± 0.01 @20°C	500ml
1090	Electrochemistry	pH Buffer Solution pH 9.00 ± 0.01 @20°C	1L
5090	Electrochemistry	pH Buffer Solution pH 9.00 ± 0.01 @20°C	5L
10905	Electrochemistry	pH Buffer Solution pH 9.00 ± 0.01 @20°C	500ml
10920	Electrochemistry	pH Buffer Solution pH 9.20 ± 0.01 @20°C	1L
10925	Electrochemistry	pH Buffer Solution pH 9.20 ± 0.01 @20°C	500ml
10922	Electrochemistry	pH Buffer Solution pH 9.22 ± 0.01 @20°C	1L
109220	Electrochemistry	pH Buffer Solution pH 9.22 ± 0.01 @20°C	500ml
BPH97	Electrochemistry	pH Buffer Solution pH 1.675 ± 0.01 @20°C (Bag In Box)	5L
BPH44	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @20°C (Bag In Box)	5L
BPH63	Electrochemistry	pH Buffer Solution pH 11.00 ± 0.05 @20°C (Bag In Box)	5L
BPH43	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @20°C (Bag In Box)	5L
BPH113	Electrochemistry	pH Buffer Solution pH 4.66 ± 0.01 @20°C (Bag In Box)	5L
BPH105	Electrochemistry	pH Buffer Solution pH 5.00 ± 0.01 @20°C (Bag In Box)	5L
BPH35	Electrochemistry	pH Buffer Solution pH 6.00 ± 0.01 @20°C (Bag In Box)	10L
BPH22	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @20°C (Bag In Box)	5L
BPH48	Electrochemistry	pH Buffer Solution pH 8.00 ± 0.01 @20°C (Bag In Box)	5L
BPH32	Electrochemistry	pH Buffer Solution pH 9.00 ± 0.01 @20°C (Bag In Box)	5L
BPH47	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @20°C (Bag In Box)	10L
BPH112	Electrochemistry	pH Buffer Solution pH 13.00 ± 0.05 @20°C (Bag In Box)	10L

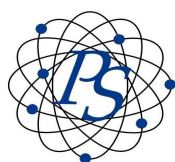


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Product Code	Category	Description	Pack Size
BPH45	Electrochemistry	pH Buffer Solution pH4.00 ± 0.01 @20°C (Bag In Box)	10L
BPH39	Electrochemistry	pH Buffer Solution pH5.00 ± 0.01 @20°C (Bag In Box)	10L
BPH46	Electrochemistry	pH Buffer Solution pH7.00 ± 0.01 @20°C (Bag In Box)	10L
BPH38	Electrochemistry	pH Buffer Solution pH8.00 ± 0.01 @20°C (Bag In Box)	10L
BPH33	Electrochemistry	pH Buffer Solution pH9.00 ± 0.01 @20°C (Bag In Box)	10L
10922002TT	Electrochemistry	pH Buffer Standard pH 9.22 ± 0.01 @ 20°C in a twin-neck bottle	250ml
11005C	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @20°C (Blue)	500ml
1100C	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @20°C (Blue)	1L
5100C	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @20°C (Blue)	5L
10402C	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @20°C (Red)	250ml
10405C	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @20°C (Red)	500ml
1040C	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @20°C (Red)	1L
5040C	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @20°C (Red)	5L
10705C	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @20°C (Yellow)	500ml
1070C	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @20°C (Yellow)	1L
5070C	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @20°C (Yellow)	5L
10905C	Electrochemistry	pH Buffer Solution pH 9.00 ± 0.01 @ 20°C (Blue)	500ml
1090C	Electrochemistry	pH Buffer Solution pH 9.00 ± 0.01 @ 20°C (Blue)	1L
BPH05	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @20°C (Blue) Bag in Box	5L
BPH06	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @20°C (Blue) Bag in Box	10L
BPH01	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @20°C (Red) Bag in Box	5L
BPH02	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @20°C (Red) Bag in Box	10L
BPH03	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @20°C (Yellow) Bag in Box	5L
BPH04	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @20°C (Yellow) Bag in Box	10L
11002CTT	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @20°C (Blue) twin neck format	250ml
11005CTT	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @20°C (Blue) twin neck format	500ml
1100CTT	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @20°C (Blue) twin neck format	1L
10402CTT	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @20°C (Red) twin neck format	250ml
10405CTT	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @20°C (Red) twin neck format	500ml
1040CTT	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @20°C (Red), twin-neck format	1L
10702CTT	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @20°C (Yellow) twin neck format	250ml
10705CTT	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @20°C (Yellow) twin neck format	500ml
1070CTT	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @20°C (Yellow), twin-neck format	1L
10905CTT	Electrochemistry	pH Buffer Solution pH 9.00 ± 0.01 @ 20°C (Blue) twin neck format	500ml
1060KHPB	Electrochemistry	Reagecon pH 6.00 Buffer Solution at 20°C	1L
110000C	Electrochemistry	pH Buffer Solution pH10.000 (Blue) ±0.010 @20°C (High Resolution)	500ml
104000C	Electrochemistry	pH Buffer Solution pH4.000 (Red) ±0.010 @20°C (High Resolution)	500ml
107000C	Electrochemistry	pH Buffer Solution pH7.000 (Yellow) ±0.010 @20°C (High Resolution)	500ml
LS41	Electrochemistry	pH Buffer Solution pH 4.10 ± 0.04 @20°C (Low Ionic Strength)	500ml
LS415	Electrochemistry	pH Buffer Solution pH 4.10 ± 0.04 @20°C (Low Ionic Strength)	5L
LS69	Electrochemistry	pH Buffer Solution pH 6.96 ± 0.04 @20°C (Low Ionic Strength)	500ml
LS695	Electrochemistry	pH Buffer Solution pH 6.96 ± 0.04 @20°C (Low Ionic Strength)	5L
101675	Electrochemistry	pH Buffer Solution pH 1.675 ± 0.010 @20°C NIST values	500ml
101677	Electrochemistry	pH Buffer Solution pH 1.677 ± 0.010 @20°C NIST values	500ml
110062	Electrochemistry	pH Buffer Solution pH 10.062 ± 0.010 @20°C NIST values	500ml
112627	Electrochemistry	pH Buffer Solution pH 12.627 ± 0.050 @20°C NIST values	500ml
103788	Electrochemistry	pH Buffer Solution pH 3.788 ± 0.010 @20°C NIST values	500ml
104001	Electrochemistry	pH Buffer Solution pH 4.001 ± 0.010 @20°C NIST values	500ml
106881	Electrochemistry	pH Buffer Solution pH 6.881 ± 0.010 @20°C NIST values	500ml
107429	Electrochemistry	pH Buffer Solution pH 7.429 ± 0.010 @20°C NIST values	500ml
109225	Electrochemistry	pH Buffer Solution pH 9.225 ± 0.010 @20°C NIST values	500ml
1068811	Electrochemistry	pH Buffer Solution pH6.881 ±0.010 @20°C NIST values	1L
BPH99	Electrochemistry	pH Buffer Solution pH 6.881± 0.01 @20°C NIST values (Bag in Box)	5L
BPH100	Electrochemistry	pH Buffer Solution pH 9.225 ± 0.01 @20°C NIST values (Bag in Box)	5L
CC1060	Electrochemistry	Reagecon pH 6.00 Phosphate Free Buffer Solution at 20°C	1L
CC1040	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @20°C (Phthalate Free)	1L
CC10405	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @20°C (Phthalate Free)	500ml
04C60	Electrochemistry	pH Buffer Solution pH 4.00 (Red) ± 0.01 @20°C (RECAL)	6x90ml
07C60	Electrochemistry	pH Buffer Solution pH 7.00 (Yellow) ± 0.01 (RECAL)	6x90ml
MXC60	Electrochemistry	pH Buffer Solution Recal mixed pack of 2x pH 4, 7 & 10 ± 0.01	6x90ml
70125025	Electrochemistry	pH Buffer Solution pH 7.01 ± 0.05 at 25°C - Yellow (for use with Antimony or equivalent electrodes)	250ml
70125050	Electrochemistry	pH Buffer Solution pH 7.01 ± 0.05 at 25°C - Yellow (for use with Antimony or equivalent electrodes)	500ml
10725025	Electrochemistry	pH Buffer Solution pH 1.07 ± 0.05 @25°C - Clear (for use with Antimony or equivalent electrodes)	250ml
10725050	Electrochemistry	pH Buffer Solution pH 1.07 ± 0.05 @25°C - Clear (for use with Antimony or equivalent electrodes)	500ml
401025P	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.05 @25°C - Light Red (for use with Antimony or equivalent electrodes)	250ml
40102550	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.05 @25°C - Light Red (for use with Antimony or equivalent electrodes)	500ml
1010525	Electrochemistry	pH Buffer Solution pH 1.00 ± 0.02 @25°C	500ml
10167725	Electrochemistry	pH Buffer Solution pH 1.677 ± 0.010 @25°C	1L
1016825	Electrochemistry	pH Buffer Solution pH 1.68 ± 0.02 @25°C	1L
10168	Electrochemistry	pH Buffer Solution pH 1.68 ± 0.02 @25°C	500ml
110025	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @25°C	1L
1100525	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @25°C	500ml

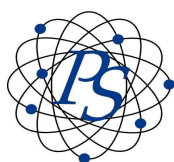


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Product Code	Category	Description	Pack Size
111025	Electrochemistry	pH Buffer Solution pH 11.00 ± 0.05 @25°C	1L
1110525	Electrochemistry	pH Buffer Solution pH 11.00 ± 0.05 @25°C	500ml
112025	Electrochemistry	pH Buffer Solution pH 12.00 ± 0.05 @25°C	1L
512025	Electrochemistry	pH Buffer Solution pH 12.00 ± 0.05 @25°C	5L
1120525	Electrochemistry	pH Buffer Solution pH 12.00 ± 0.05 @25°C	500ml
113025	Electrochemistry	pH Buffer Solution pH 13.00 ± 0.05 @25°C	1L
1130525	Electrochemistry	pH Buffer Solution pH 13.00 ± 0.05 @25°C	500ml
102025	Electrochemistry	pH Buffer Solution pH 2.00 ± 0.02 @25°C	1L
502025	Electrochemistry	pH Buffer Solution pH 2.00 ± 0.02 @25°C	5L
1020525	Electrochemistry	pH Buffer Solution pH 2.00 ± 0.02 @25°C	500ml
103025	Electrochemistry	pH Buffer Solution pH 3.00 ± 0.02 @25°C	1L
1030525	Electrochemistry	pH Buffer Solution pH 3.00 ± 0.02 @25°C	500ml
104025	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @25°C	1L
504025	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @25°C	5L
1040525	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @25°C	500ml
10401255	Electrochemistry	pH Buffer Solution pH 4.01 ± 0.01 @25°C	500ml
105025	Electrochemistry	pH Buffer Solution pH 5.00 ± 0.01 @25°C	1L
505025	Electrochemistry	pH Buffer Solution pH 5.00 ± 0.01 @25°C	5L
1050525	Electrochemistry	pH Buffer Solution pH 5.00 ± 0.01 @25°C	500ml
106025	Electrochemistry	pH Buffer Solution pH 6.00 ± 0.01 @25°C	1L
506025	Electrochemistry	pH Buffer Solution pH 6.00 ± 0.01 @25°C	5L
1060525	Electrochemistry	pH Buffer Solution pH 6.00 ± 0.01 @25°C	500ml
106825	Electrochemistry	pH Buffer Solution pH 6.80 ± 0.01 @25°C	1L
1068525	Electrochemistry	pH Buffer Solution pH 6.80 ± 0.01 @25°C	500ml
1068805	Electrochemistry	pH Buffer Solution pH 6.86 ± 0.01 @25°C	500ml
1068725	Electrochemistry	pH Buffer Solution pH 6.87 ± 0.01 @25°C	1L
107025	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @25°C	1L
507025	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @25°C	5L
1070525	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @25°C	500ml
108025	Electrochemistry	pH Buffer Solution pH 8.00 ± 0.01 @25°C	1L
508025	Electrochemistry	pH Buffer Solution pH 8.00 ± 0.01 @25°C	5L
1080525	Electrochemistry	pH Buffer Solution pH 8.00 ± 0.01 @25°C	500ml
109025	Electrochemistry	pH Buffer Solution pH 9.00 ± 0.01 @25°C	1L
509025	Electrochemistry	pH Buffer Solution pH 9.00 ± 0.01 @25°C	5L
1090525	Electrochemistry	pH Buffer Solution pH 9.00 ± 0.01 @25°C	500ml
1092125	Electrochemistry	pH Buffer Solution pH 9.21 ± 0.01 @25°C	250ml
1094025	Electrochemistry	pH Buffer Solution pH 9.40 ± 0.01 @25°C	500ml
11001525	Electrochemistry	pH Buffer Solution pH10.01 ± 0.01 @25°C	500ml
11246525	Electrochemistry	pH Buffer Solution pH12.46 ± 0.050 @25°C	500ml
101025	Electrochemistry	pH Buffer Solution pH 1.00 ± 0.02 @25°C	1L
BPH27	Electrochemistry	pH Buffer Solution pH 1.00 ± 0.02 @25°C (Bag In Box)	5L
BPH49	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @25°C (Bag In Box)	5L
BPH42	Electrochemistry	pH Buffer Solution pH 12.00 ± 0.05 @25°C (Bag In Box)	5L
BPH13	Electrochemistry	pH Buffer Solution pH 2.00 ± 0.02 @25°C (Bag In Box)	5L
BPH21	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @25°C (Bag In Box)	5L
BPH19	Electrochemistry	pH Buffer Solution pH 6.00 ± 0.01 @25°C (Bag In Box)	5L
BPH23	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @25°C (Bag In Box)	5L
BPH28	Electrochemistry	pH Buffer Solution pH 9.00 ± 0.01 @25°C (Bag In Box)	5L
BPH108	Electrochemistry	Ph Buffer Solution pH4.00 ±0.01 @25°C(Bag In Box)	10L
BPH24	Electrochemistry	pH Buffer Solution pH7.00 ± 0.01 @25°C (Bag In Box)	10L
BPH64	Electrochemistry	pH Buffer Solution pH9.00 ±0.01@25°C (Bag In Box)	10L
1010525TT	Electrochemistry	pH Buffer Solution pH 1.00 ± 0.02 @25°C twin neck format	500ml
10168TT	Electrochemistry	pH Buffer Solution pH 1.68 ± 0.01 @ 25°C (Twin Neck Format)	500ml
1120525TT	Electrochemistry	pH Buffer Solution pH 12.00 ± 0.05 @25°C twin neck format	500ml
1020525TT	Electrochemistry	pH Buffer Solution pH 2.00 ± 0.02@ 25°C twin neck format	500ml
1068805TT	Electrochemistry	pH Buffer Solution pH 6.86 ± 0.01 @25°C twin neck format	500ml
1090525TT	Electrochemistry	pH Buffer Solution pH 9.00 ± 0.01 @25°C twin neck format	500ml
1092125TT	Electrochemistry	pH Buffer Solution pH 9.21 ± 0.01 @25°C twin neck format	500ml
110025C	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @25°C (Blue)	1L
1100525C	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @25°C (Blue)	500ml
510025C	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @25°C (Blue)	5L
2510025C	Electrochemistry	pH Buffer Solution pH 10.00±0.01 @ 25°C (Blue)	25L
104025C	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @25°C (Red)	1L
1040525C	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @25°C (Red)	500ml
504025C	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @25°C (Red)	5L
2504025C	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01@ 25°C (Red)	25L
10401525C	Electrochemistry	pH Buffer Solution pH 4.01 ± 0.01 @ 25°C (Red)	500ml
107025C	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @25°C (Yellow)	1L
1070525C	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @25°C (Yellow)	500ml
507025C	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @25°C (Yellow)	5L
BPH11	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @25°C (Blue) Bag In Box	5L
BPH12	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @25°C (Blue) Bag In Box	10L

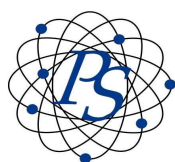


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Product Code	Category	Description	Pack Size
BPH07	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @25°C (Red) Bag in Box	5L
BPH08	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @25°C (Red) Bag in Box	10L
BPH09	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @25°C (Yellow) Bag in Box	5L
BPH10	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @25°C (Yellow) Bag in Box	10L
1100525CTT	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @25°C (Blue) in twin-neck format	500ml
1040525CTT	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @25°C (Red) in twin-neck format	500ml
1068805CTT	Electrochemistry	pH Buffer Solution pH 6.86 ± 0.01 @25°C (Yellow) in twin-neck format	500ml
1070525CTT	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @25°C (Yellow) in twin-neck format	500ml
1092125CTT	Electrochemistry	pH Buffer Solution pH 9.21 ± 0.01@25°C (Blue) in twin-neck format	500ml
1100225CTT	Electrochemistry	pH Buffer Solution pH10.00 (Blue) ±0.01 @25°C (Twin neck Format)	250ml
110025CTT	Electrochemistry	pH Buffer Solution pH10.00 (Blue) ±0.01 @25°C (Twin Neck Format)	1L
104025CTT	Electrochemistry	pH Buffer Solution pH4.00 (Red) ±0.01 @25°C (Twin Neck Format)	1L
1040225CTT	Electrochemistry	pH Buffer Solution pH4.00 (Red) ±0.01 @25°C (Twin Neck Format)	250ml
10401255CTT	Electrochemistry	pH Buffer Solution pH4.01 (Red) ± 0.01@25°C (Twin Neck Format)	500ml
1070225CTT	Electrochemistry	pH Buffer Solution pH7.00 (Yellow) ±0.01 @25°C (Twin Neck Format)	250ml
107025CTT	Electrochemistry	pH Buffer Solution pH7.00 (Yellow) ±0.01 @25°C (Twin Neck Format)	1L
1124525	Electrochemistry	Reagecon pH 12.45 Buffer Solution at 25°C	1L
C1256-BUFF-10L	Electrochemistry	Reagecon pH 4.00 Citrate Buffer Solution at 25°C	10L
TB101NC	Electrochemistry	Reagecon pH 10.01 Buffer Solution at 25°C in Twin Neck	500ml
11245525TT	Electrochemistry	Reagecon pH 12.45 Buffer Solution at 25°C in Twin Neck	500ml
10401255TT	Electrochemistry	Reagecon pH 4.01 Buffer Solution at 25°C in Twin Neck	500ml
TB401NC	Electrochemistry	Reagecon pH 4.01 Buffer Solution at 25°C in Twin Neck	500ml
1070525TT	Electrochemistry	Reagecon pH 7.00 Buffer Solution at 25°C in Twin Neck	500ml
TB700NC	Electrochemistry	Reagecon pH 7.00 Buffer Solution at 25°C in Twin Neck	500ml
101679	Electrochemistry	pH Buffer Solution pH 1.679 ± 0.010 @25°C DIN19266 values	500ml
110012	Electrochemistry	pH Buffer Solution pH 10.012 ± 0.010 @25°C DIN19266 values	500ml
112454	Electrochemistry	pH Buffer Solution pH 12.454 ± 0.050 @25°C DIN19266 values	500ml
103776	Electrochemistry	pH Buffer Solution pH 3.776 ± 0.010 @25°C DIN19266 values	500ml
104005	Electrochemistry	pH Buffer Solution pH 4.005 ± 0.010 @25°C DIN19266 values	500ml
10687	Electrochemistry	pH Buffer Solution pH 6.865 ± 0.010 @25°C DIN19266 values	500ml
107413	Electrochemistry	pH Buffer Solution pH 7.413 ± 0.010 @25°C DIN19266 values	500ml
109180	Electrochemistry	pH Buffer Solution pH 9.180 ± 0.010 @25°C DIN19266 values	500ml
11245525	Electrochemistry	pH Buffer Solution pH12.45 ± 0.050 @25°C DIN19266 values	500ml
1040051	Electrochemistry	pH Buffer Solution pH4.005 ± 0.010 @25°C DIN19266 values	1L
BPH90	Electrochemistry	pH Buffer Solution pH 1.679 ± 0.01 @25°C DIN19266 values (Bag in Box)	5L
BPH91	Electrochemistry	pH Buffer Solution pH 3.776 ± 0.010 @25°C DIN19266 values (Bag in Box)	5L
BPH94	Electrochemistry	pH Buffer Solution pH 7.413 ± 0.010 @25°C DIN19266 values (Bag in Box)	5L
BPH95	Electrochemistry	pH Buffer Solution pH 9.18 ± 0.01 @25°C DIN19266 values (Bag in Box)	5L
BPH92	Electrochemistry	pH Buffer Solution pH4.005 ± 0.010 @25°C DIN19266 values (Bag in Box)	5L
101679TT	Electrochemistry	Buffer Standard pH 1.679 ± 0.010 @25°C DIN19266 values (Twin Neck Format)	500ml
104005TT	Electrochemistry	pH Buffer Solution pH 4.005 ± 0.010 @25°C DIN19266 values (Twin Neck Format)	500ml
106865TT	Electrochemistry	pH Buffer Solution pH 6.865 ± 0.010 @25°C DIN19266 values (Twin Neck Format)	500ml
109180CTT	Electrochemistry	pH Buffer Solution pH 9.18 ± 0.01@25°C (Blue) DIN19266 values (Twin Neck Format)	500ml
109180TT	Electrochemistry	pH Buffer Solution pH 9.180 ± 0.010 @25°C DIN19266 values (Twin Neck Format)	500ml
10109	Electrochemistry	pH Buffer Solution pH 1.09 ± 0.03 @25°C DIN19267 values	1L
101095	Electrochemistry	pH Buffer Solution pH 1.09 ± 0.03 @25°C DIN19267 values	500ml
112755	Electrochemistry	pH Buffer Solution pH 12.75 ± 0.05 @25°C DIN19267 values	500ml
103065	Electrochemistry	pH Buffer Solution pH 3.06 ± 0.02 @25°C DIN19267 values	500ml
10465	Electrochemistry	pH Buffer Solution pH 4.65 ± 0.01 @25°C DIN19267 values	1L
104655	Electrochemistry	pH Buffer Solution pH 4.65 ± 0.01 @25°C DIN19267 values	500ml
106795	Electrochemistry	pH Buffer Solution pH 6.79 ± 0.01 @25°C DIN19267 values	500ml
109235	Electrochemistry	pH Buffer Solution pH 9.23 ± 0.01 @25°C DIN19267 values	500ml
H1002525C-H	Electrochemistry	pH Buffer Solution pH 10.000 (Blue) ± 0.010 @25°C (High Resolution)	25L
H100525C	Electrochemistry	pH Buffer Solution pH 10.000 (Blue) ± 0.010 @25°C (High Resolution)	500ml
H402525C-H	Electrochemistry	pH Buffer Solution pH 4.000 (Red) ± 0.010 @25°C (High Resolution)	25L
H40525C	Electrochemistry	pH Buffer Solution pH 4.000 (Red) ± 0.010 @25°C (High Resolution)	500ml
H40525	Electrochemistry	pH Buffer Solution pH 4.000 ± 0.010 @25°C (High Resolution)	500ml
H702525C-H	Electrochemistry	pH Buffer Solution pH 7.000 (Yellow) ± 0.010 @25°C (High Resolution)	25L
H70525C	Electrochemistry	pH Buffer Solution pH 7.000 (Yellow) ± 0.010 @25°C (High Resolution)	500ml
H70525	Electrochemistry	pH Buffer Solution pH 7.000 ± 0.010 @25°C (High Resolution)	500ml
110025CMF	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @ 25°C (Blue) (Mercury Free)	1L
510025CMF	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01 @ 25°C (Blue) (Mercury Free)	5L
1100255CMF	Electrochemistry	pH Buffer Solution pH 10.00 ± 0.01@ 25°C (Blue) (Mercury Free)	500ml
502025MF	Electrochemistry	pH Buffer Solution pH 2.00 ± 0.02 @25°C (Mercury Free)	5L
1020255MF	Electrochemistry	pH Buffer Solution pH 2.00 ± 0.02@25°C (Mercury Free)	500ml
102025MF	Electrochemistry	pH Buffer Solution pH 2.00 ± 0.02@25°C (Mercury Free)	1L
504025CMF	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @ 25°C (Red) (Mercury Free)	5L
104025CMF	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @ 25°C (Red) (Mercury Free)	1L
1040525CMF	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01@ 25°C (Red) (Mercury Free)	500ml
105025MF	Electrochemistry	pH Buffer Solution pH 5.00 ± 0.01 @25°C (Mercury Free)	1L
1050525MF	Electrochemistry	pH Buffer Solution pH 5.00 ± 0.01 @25°C (Mercury Free)	500ml
106025MF	Electrochemistry	pH Buffer Solution pH 6.00 ± 0.01 @25°C (Mercury Free)	1L

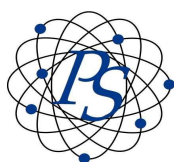


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Product Code	Category	Description	Pack Size
1060525MF	Electrochemistry	pH Buffer Solution pH 6.00 ± 0.01 @25°C (Mercury Free)	500ml
506025MF	Electrochemistry	pH Buffer Solution pH 6.00 ± 0.01 @25°C (Mercury Free)	5L
107025MF	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @25°C (Mercury Free)	1L
1070525MF	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @25°C (Mercury Free)	500ml
107025CMF	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @25°C (Yellow) (Mercury Free)	1L
1070525CMF	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @25°C (Yellow) (Mercury Free)	500ml
507025CMF	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @25°C (Yellow) (Mercury Free)	5L
1080525MF	Electrochemistry	pH Buffer Solution pH 8.00 ± 0.01 @25°C (Mercury Free)	500ml
CC104025	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @25°C (Phthalate Free)	1L
CC1040525	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @25°C (Phthalate Free)	500ml
CC504025	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @25°C (Phthalate Free)	5L
MXC65	Electrochemistry	pH Buffer Solution (RECAL) mixed pack of 2x pH 4, 7 & 10 ± 0.01 @25°C	6x90ml
MX09C65	Electrochemistry	pH Buffer Solution (RECAL) mixed pack of 2x pH 4, 7 & 9 ± 0.01 @25°C	6x90ml
10C65	Electrochemistry	pH Buffer Solution pH 10.00 (Blue) ± 0.01 @25°C (RECAL)	6x90ml
04C65	Electrochemistry	pH Buffer Solution pH 4.00 (Red) ± 0.01 (RECAL)	6x90ml
07C65	Electrochemistry	pH Buffer Solution pH 7.00 (Yellow) ± 0.01 (RECAL)	6x90ml
TB100	Electrochemistry	Technical pH Buffer Solution pH 10.00 ± 0.02 @25°C (Coloured)	500ml
TB1001	Electrochemistry	Technical pH Buffer Solution pH 10.00 ± 0.02 @25°C (Coloured)	1L
TB1002	Electrochemistry	Technical pH Buffer Solution pH 10.00 ± 0.02 @25°C (Coloured)	250ml
TB200	Electrochemistry	Technical pH Buffer Solution pH 2.00 ± 0.02 @25°C (Coloured)	500ml
TB2001	Electrochemistry	Technical pH Buffer Solution pH 2.00 ± 0.02 @25°C (Coloured)	1L
TB2002	Electrochemistry	Technical pH Buffer Solution pH 2.00 ± 0.02 @25°C (Coloured)	250ml
TB401	Electrochemistry	Technical pH Buffer Solution pH 4.01 ± 0.02 @25°C (Coloured)	500ml
TB4011	Electrochemistry	Technical pH Buffer Solution pH 4.01 ± 0.02 @25°C (Coloured)	1L
TB4012	Electrochemistry	Technical pH Buffer Solution pH 4.01 ± 0.02 @25°C (Coloured)	250ml
TB460	Electrochemistry	Technical pH Buffer Solution pH 4.60 ± 0.02 @25°C (Coloured)	500ml
TB46001	Electrochemistry	Technical pH Buffer Solution pH 4.60 ± 0.02 @25°C (Coloured)	1L
TB4602	Electrochemistry	Technical pH Buffer Solution pH 4.60 ± 0.02 @25°C (Coloured)	250ml
TB700	Electrochemistry	Technical pH Buffer Solution pH 7.00 ± 0.02 @25°C (Coloured)	500ml
TB7001	Electrochemistry	Technical pH Buffer Solution pH 7.00 ± 0.02 @25°C (Coloured)	1L
TB7002	Electrochemistry	Technical pH Buffer Solution pH 7.00 ± 0.02 @25°C (Coloured)	250ml
TB921	Electrochemistry	Technical pH Buffer Solution pH 9.21 ± 0.02 @25°C (Coloured)	500ml
TB9211	Electrochemistry	Technical pH Buffer Solution pH 9.21 ± 0.02 @25°C (Coloured)	1L
TB9212	Electrochemistry	Technical pH Buffer Solution pH 9.21 ± 0.02 @25°C (Coloured)	250ml
BPH107	Electrochemistry	Technical pH Buffer Solution pH 4.60 ± 0.02 @25°C (Bag in Box)	5L
104038	Electrochemistry	pH Buffer Solution pH 4.00 ± 0.01 @38°C, NIST traceable	1L
106038	Electrochemistry	pH Buffer Solution pH 6.00 ± 0.01 @38°C, NIST traceable	1L
107038	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @38°C, NIST traceable	1L
108038	Electrochemistry	pH Buffer Solution pH 8.00 ± 0.01 @38°C, NIST traceable	1L
CPMX47910	Electrochemistry	pH Buffer Capsule Kit (10 x pH 4.01, 20 x pH 7.00, 10 x pH 9.00, 10 x pH 10.00 ± 0.02 @25°C)	50 Capsules
CPMX479	Electrochemistry	pH Buffer Capsule Kit (20 x pH 4.01, 20 x pH 7.00, 10 x pH 9.00)	50 Capsules
CP1100	Electrochemistry	pH Buffer Capsules pH 10.00 ± 0.02 @25°C (Blue)	50 Capsules
CP1040	Electrochemistry	pH Buffer Capsules pH 4.01 ± 0.02 @25°C (Red)	50 Capsules
CP1070	Electrochemistry	pH Buffer Capsules pH 7.00 ± 0.02 @25°C (Green)	50 Capsules
CP1090	Electrochemistry	pH Buffer Capsules pH 9.00 ± 0.02 @25°C (Purple)	50 Capsules
CPMX4710-UNI	Electrochemistry	pH Buffer Capsule Kit (10 x pH 4, 10x pH 7, 10x pH 10 & 2 x Universal Indicator)	50 Capsules
1046520	Electrochemistry	pH Buffer Solution pH 4.65 @20°C	1L
2507025C	Electrochemistry	pH Buffer Solution pH 7.00 ± 0.01 @25°C (Yellow)	25L
RS124	Electrochemistry	Redox Standard 124mV @25°C	500ml
RS12410	Electrochemistry	Redox Standard 124mV @25°C	10L
RS20025	Electrochemistry	Redox Standard 200mV @ 25°C	250ml
RS200	Electrochemistry	Redox Standard 200mV @25°C	500ml
RS20010	Electrochemistry	Redox Standard 200mV @25°C	10L
RS220	Electrochemistry	Redox Standard 220mV @25°C	500ml
RS22025TT	Electrochemistry	Redox Standard 220mV @25°C (Twin Format)	250ml
RS250	Electrochemistry	Redox Standard 250mV @25°C	500ml
RS25010	Electrochemistry	Redox Standard 250mV @25°C	10L
RS300	Electrochemistry	Redox Standard 300mV @25°C	500ml
RS358	Electrochemistry	Redox Standard 358mV @25°C	500ml
RS35810	Electrochemistry	Redox Standard 358mV @25°C	10L
RS400	Electrochemistry	Redox Standard 400mV @25°C	500ml
RS40010	Electrochemistry	Redox Standard 400mV @25°C	10L
RS440	Electrochemistry	Redox Standard 440mV @25°C	500ml
RS46525	Electrochemistry	Redox Standard 465mV @ 25°C	250ml
RS465	Electrochemistry	Redox Standard 465mV @25°C	500ml
RS46510	Electrochemistry	Redox Standard 465mV @25°C	10L
RS468	Electrochemistry	Redox Standard 468mV @25°C	500ml
RS46825TT	Electrochemistry	Redox Standard 468mV @ 25°C (Twin Neck Format)	250ml
RS475	Electrochemistry	Redox Standard 475mV @25°C	500ml
RS600	Electrochemistry	Redox Standard 600mV @25°C	500ml
RS60010	Electrochemistry	Redox Standard 600mV @25°C	10L
RS650	Electrochemistry	Redox Standard 650mV @25°C	500ml

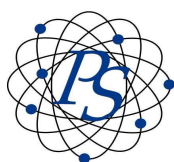


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Product Code	Category	Description	Pack Size
RS65010	Electrochemistry	Redox Standard 650mV @ 25°C	10L
FORM100005	Electrochemistry	Formazin Turbidity Standard 1000NTU	500ml
RSTFMZ001	Electrochemistry	Reagecon 0 NTU Turbiform™ Stabilised Formazin Turbidity Standard	100ml
RSTFMZ005	Electrochemistry	Reagecon 0 NTU Turbiform™ Stabilised Formazin Turbidity Standard	500ml
RSTFMZ0101	Electrochemistry	Reagecon 0.1 NTU Turbiform™ Stabilised Formazin Turbidity Standard	100ml
RSTFMZ0105	Electrochemistry	Reagecon 0.1 NTU Turbiform™ Stabilised Formazin Turbidity Standard	500ml
RSTFMZ0301	Electrochemistry	Reagecon 0.3 NTU Turbiform™ Stabilised Formazin Turbidity Standard	100ml
RSTFMZ0305	Electrochemistry	Reagecon 0.3 NTU Turbiform™ Stabilised Formazin Turbidity Standard	500ml
RSTFMZ0501	Electrochemistry	Reagecon 0.5 NTU Turbiform™ Stabilised Formazin Turbidity Standard	100ml
RSTFMZ0505	Electrochemistry	Reagecon 0.5 NTU Turbiform™ Stabilised Formazin Turbidity Standard	500ml
RSTFMZ101	Electrochemistry	Reagecon 1 NTU Turbiform™ Stabilised Formazin Turbidity Standard	100ml
RSTFMZ105	Electrochemistry	Reagecon 1 NTU Turbiform™ Stabilised Formazin Turbidity Standard	500ml
RSTFMZ1001	Electrochemistry	Reagecon 10 NTU Turbiform™ Stabilised Formazin Turbidity Standard	100ml
RSTFMZ1005	Electrochemistry	Reagecon 10 NTU Turbiform™ Stabilised Formazin Turbidity Standard	500ml
RSTFMZ10001	Electrochemistry	Reagecon 100 NTU Turbiform™ Stabilised Formazin Turbidity Standard	100ml
RSTFMZ10005	Electrochemistry	Reagecon 100 NTU Turbiform™ Stabilised Formazin Turbidity Standard	500ml
RSTFMZ1M01	Electrochemistry	Reagecon 1000 NTU Turbiform™ Stabilised Formazin Turbidity Standard	100ml
RSTFMZ1M05	Electrochemistry	Reagecon 1000 NTU Turbiform™ Stabilised Formazin Turbidity Standard	500ml
RSTFMZ2001	Electrochemistry	Reagecon 20 NTU Turbiform™ Stabilised Formazin Turbidity Standard	100ml
RSTFMZ2005	Electrochemistry	Reagecon 20 NTU Turbiform™ Stabilised Formazin Turbidity Standard	500ml
RSTFMZ20001	Electrochemistry	Reagecon 200 NTU Turbiform™ Stabilised Formazin Turbidity Standard	100ml
RSTFMZ20005	Electrochemistry	Reagecon 200 NTU Turbiform™ Stabilised Formazin Turbidity Standard	500ml
RSTFMZ4001	Electrochemistry	Reagecon 40 NTU Turbiform™ Stabilised Formazin Turbidity Standard	100ml
RSTFMZ4005	Electrochemistry	Reagecon 40 NTU Turbiform™ Stabilised Formazin Turbidity Standard	500ml
RSTFMZ4M01	Electrochemistry	Reagecon 4000 NTU Turbiform™ Stabilised Formazin Turbidity Standard	100ml
RSTFMZ4M05	Electrochemistry	Reagecon 4000 NTU Turbiform™ Stabilised Formazin Turbidity Standard	500ml
RSTFMZ80001	Electrochemistry	Reagecon 800 NTU Turbiform™ Stabilised Formazin Turbidity Standard	100ml
RSTFMZ80005	Electrochemistry	Reagecon 800 NTU Turbiform™ Stabilised Formazin Turbidity Standard	500ml
CRS-0.02-100	Electrochemistry	Reagecon 0.02 NTU Non Ratio Turbidity Standard	100ml
CRS-100-1	Electrochemistry	Reagecon 100 NTU Non Ratio Turbidity Standard	1L
CRS-0-1000	Electrochemistry	Turbidity Standard Non Ratio 0.0 NTU	1L
CRS-0-0-100	Electrochemistry	Turbidity Standard Non Ratio 0.0 NTU	100ml
CRS-0-0-500	Electrochemistry	Turbidity Standard Non Ratio 0.0 NTU	500ml
CRS-0.1-100	Electrochemistry	Turbidity Standard Non Ratio 0.1 NTU	100ml
CRS-0.1-500	Electrochemistry	Turbidity Standard Non Ratio 0.1 NTU	500ml
CRS-0.2-100	Electrochemistry	Turbidity Standard Non Ratio 0.2 NTU	100ml
CRS-0.2-500	Electrochemistry	Turbidity Standard Non Ratio 0.2 NTU	500ml
CRS-0.4-100	Electrochemistry	Turbidity Standard Non Ratio 0.4 NTU	100ml
CRS-0.4-500	Electrochemistry	Turbidity Standard Non Ratio 0.4 NTU	500ml
CRS-0.5-100	Electrochemistry	Turbidity Standard Non Ratio 0.5 NTU	100ml
CRS-0.5-500	Electrochemistry	Turbidity Standard Non Ratio 0.5 NTU	500ml
CRS-1-100	Electrochemistry	Turbidity Standard Non Ratio 1 NTU	100ml
CRS-1-500	Electrochemistry	Turbidity Standard Non Ratio 1 NTU	500ml
CRS-1.8-100	Electrochemistry	Turbidity Standard Non Ratio 1.8 NTU	100ml
CRS-1.8-500	Electrochemistry	Turbidity Standard Non Ratio 1.8 NTU	500ml
CRS-10-1000	Electrochemistry	Turbidity Standard Non Ratio 10 NTU	1L
CRS-10-100	Electrochemistry	Turbidity Standard Non Ratio 10 NTU	100ml
CRS-10-500	Electrochemistry	Turbidity Standard Non Ratio 10 NTU	500ml
CRS-100-100	Electrochemistry	Turbidity Standard Non Ratio 100 NTU	100ml
CRS-100-500	Electrochemistry	Turbidity Standard Non Ratio 100 NTU	500ml
CRS-1000-100	Electrochemistry	Turbidity Standard Non Ratio 1000 NTU	100ml
CRS-1000-500	Electrochemistry	Turbidity Standard Non Ratio 1000 NTU	500ml
CRS-150-100	Electrochemistry	Turbidity Standard Non Ratio 150 NTU	100ml
CRS-150-500	Electrochemistry	Turbidity Standard Non Ratio 150 NTU	500ml
CRS-2-100	Electrochemistry	Turbidity Standard Non Ratio 2 NTU	100ml
CRS-2-500	Electrochemistry	Turbidity Standard Non Ratio 2 NTU	500ml
CRS-20-100	Electrochemistry	Turbidity Standard Non Ratio 20 NTU	100ml
CRS-20-500	Electrochemistry	Turbidity Standard Non Ratio 20 NTU	500ml
CRS-200-100	Electrochemistry	Turbidity Standard Non Ratio 200 NTU	100ml
CRS-200-500	Electrochemistry	Turbidity Standard Non Ratio 200 NTU	500ml
CRS-4-100	Electrochemistry	Turbidity Standard Non Ratio 4 NTU	100ml
CRS-4-500	Electrochemistry	Turbidity Standard Non Ratio 4 NTU	500ml
CRS-40-1000	Electrochemistry	Turbidity Standard Non Ratio 40 NTU	1L
CRS-40-100	Electrochemistry	Turbidity Standard Non Ratio 40 NTU	100ml
CRS-40-500	Electrochemistry	Turbidity Standard Non Ratio 40 NTU	500ml
CRS-400-100	Electrochemistry	Turbidity Standard Non Ratio 400 NTU	100ml
CRS-400-500	Electrochemistry	Turbidity Standard Non Ratio 400 NTU	500ml
CRS-4000-100	Electrochemistry	Turbidity Standard Non Ratio 4000 NTU	100ml
CRS-4000-500	Electrochemistry	Turbidity Standard Non Ratio 4000 NTU	500ml
CRS-5-60	Electrochemistry	Turbidity Standard Non Ratio 5 NTU	60ml
CRS-5-100	Electrochemistry	Turbidity Standard Non Ratio 5 NTU	100ml
CRS-5-500	Electrochemistry	Turbidity Standard Non Ratio 5 NTU	500ml

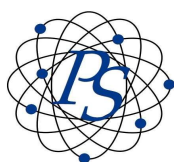


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Product Code	Category	Description	Pack Size
CRS-50-100	Electrochemistry	Turbidity Standard Non Ratio 50 NTU	100ml
CRS-50-500	Electrochemistry	Turbidity Standard Non Ratio 50 NTU	500ml
CRS-500-100	Electrochemistry	Turbidity Standard Non Ratio 500 NTU	100ml
CRS-500-500	Electrochemistry	Turbidity Standard Non Ratio 500 NTU	500ml
CRS-60-100	Electrochemistry	Turbidity Standard Non Ratio 60 NTU	100ml
CRS-60-500	Electrochemistry	Turbidity Standard Non Ratio 60 NTU	500ml
CRS-800-100	Electrochemistry	Turbidity Standard Non Ratio 800 NTU	100ml
CRS-800-500	Electrochemistry	Turbidity Standard Non Ratio 800 NTU	500ml
CRS-90-100	Electrochemistry	Turbidity Standard Non Ratio 90 NTU	100ml
CRS-90-500	Electrochemistry	Turbidity Standard Non Ratio 90 NTU	500ml
CRSR-0.02-100	Electrochemistry	Reagecon 0.02 NTU Ratio Turbidity Standard	100ml
CRSR-2000-100	Electrochemistry	Reagecon 2000 NTU Ratio Turbidity Standard	100ml
CRSR-0-100	Electrochemistry	Turbidity Standard Ratio 0.0 NTU	100ml
CRSR-0-500	Electrochemistry	Turbidity Standard Ratio 0.0 NTU	500ml
CRSR-0.1-100	Electrochemistry	Turbidity Standard Ratio 0.1 NTU	100ml
CRSR-0.1-500	Electrochemistry	Turbidity Standard Ratio 0.1 NTU	500ml
CRSR-0.2-100	Electrochemistry	Turbidity Standard Ratio 0.2 NTU	100ml
CRSR-0.2-500	Electrochemistry	Turbidity Standard Ratio 0.2 NTU	500ml
CRSR-0.4-100	Electrochemistry	Turbidity Standard Ratio 0.4 NTU	100ml
CRSR-0.4-500	Electrochemistry	Turbidity Standard Ratio 0.4 NTU	500ml
CRSR-0.5-100	Electrochemistry	Turbidity Standard Ratio 0.5 NTU	100ml
CRSR-0.5-500	Electrochemistry	Turbidity Standard Ratio 0.5 NTU	500ml
CRSR-1-1000	Electrochemistry	Turbidity Standard Ratio 1 NTU	1L
CRSR-1-100	Electrochemistry	Turbidity Standard Ratio 1 NTU	100ml
CRSR-1-500	Electrochemistry	Turbidity Standard Ratio 1 NTU	500ml
CRSR-1.8-100	Electrochemistry	Turbidity Standard Ratio 1.8 NTU	100ml
CRSR-1.8-500	Electrochemistry	Turbidity Standard Ratio 1.8 NTU	500ml
CRSR-10-100	Electrochemistry	Turbidity Standard Ratio 10 NTU	100ml
CRSR-10-500	Electrochemistry	Turbidity Standard Ratio 10 NTU	500ml
CRSR-100-1	Electrochemistry	Turbidity Standard Ratio 100 NTU	1L
CRSR-100-100	Electrochemistry	Turbidity Standard Ratio 100 NTU	100ml
CRSR-100-500	Electrochemistry	Turbidity Standard Ratio 100 NTU	500ml
CRSR-1000-100	Electrochemistry	Turbidity Standard Ratio 1000 NTU	100ml
CRSR-1000-500	Electrochemistry	Turbidity Standard Ratio 1000 NTU	500ml
CRSR-15-100	Electrochemistry	Turbidity Standard Ratio 15 NTU	100ml
CRSR-150-500	Electrochemistry	Turbidity Standard Ratio 150 NTU	500ml
CRSR-2-100	Electrochemistry	Turbidity Standard Ratio 2 NTU	100ml
CRSR-2-500	Electrochemistry	Turbidity Standard Ratio 2 NTU	500ml
CRSR-20-1000	Electrochemistry	Turbidity Standard Ratio 20 NTU	1L
CRSR-20-100	Electrochemistry	Turbidity Standard Ratio 20 NTU	100ml
CRSR-20-500	Electrochemistry	Turbidity Standard Ratio 20 NTU	500ml
CRSR-200-1	Electrochemistry	Turbidity Standard Ratio 200 NTU	1L
CRSR-200-100	Electrochemistry	Turbidity Standard Ratio 200 NTU	100ml
CRSR-200-500	Electrochemistry	Turbidity Standard Ratio 200 NTU	500ml
CRSR-2000-500	Electrochemistry	Turbidity Standard Ratio 2000 NTU	500ml
CRSR-4-100	Electrochemistry	Turbidity Standard Ratio 4 NTU	100ml
CRSR-4-500	Electrochemistry	Turbidity Standard Ratio 4 NTU	500ml
CRSR-40-1000	Electrochemistry	Turbidity Standard Ratio 40 NTU	1L
CRSR-40-100	Electrochemistry	Turbidity Standard Ratio 40 NTU	100ml
CRSR-40-500	Electrochemistry	Turbidity Standard Ratio 40 NTU	500ml
CRSR-400-100	Electrochemistry	Turbidity Standard Ratio 400 NTU	100ml
CRSR-400-500	Electrochemistry	Turbidity Standard Ratio 400 NTU	500ml
CRSR-4000-100	Electrochemistry	Turbidity Standard Ratio 4000 NTU	100ml
CRSR-4000-500	Electrochemistry	Turbidity Standard Ratio 4000 NTU	500ml
CRSR-5-100	Electrochemistry	Turbidity Standard Ratio 5 NTU	100ml
CRSR-5-500	Electrochemistry	Turbidity Standard Ratio 5 NTU	500ml
CRSR-50-100	Electrochemistry	Turbidity Standard Ratio 50 NTU	100ml
CRSR-50-500	Electrochemistry	Turbidity Standard Ratio 50 NTU	500ml
CRSR-500-100	Electrochemistry	Turbidity Standard Ratio 500 NTU	100ml
CRSR-500-500	Electrochemistry	Turbidity Standard Ratio 500 NTU	500ml
CRSR-60-100	Electrochemistry	Turbidity Standard Ratio 60 NTU	100ml
CRSR-60-500	Electrochemistry	Turbidity Standard Ratio 60 NTU	500ml
CRSR-800-100	Electrochemistry	Turbidity Standard Ratio 800 NTU	100ml
CRSR-800-500	Electrochemistry	Turbidity Standard Ratio 800 NTU	500ml
CRSR-90-100	Electrochemistry	Turbidity Standard Ratio 90 NTU	100ml
CRSR-90-500	Electrochemistry	Turbidity Standard Ratio 90 NTU	500ml
SFAMIXW	General Lab	Mobile Phase Buffer Mix A & B	2.5L
SFABUFW	General Lab	SFA Buffer Mobile Phase A	2.5L
ETCHPIC05	General Lab	Etchant Reagent (Indium) - Vilella's Etchant	500ml
H234V1	General Lab	Hydrochloric Acid 23.4% solution in water	1L
KCL10WV01	General Lab	Potassium Chloride 10% solution in water	100ml
SU50VW025	General Lab	Sulphuric Acid 50% w/w	2.5L

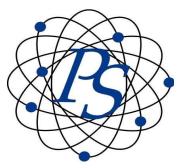


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Product Code	Category	Description	Pack Size
ET70VV55	General Laboratory	Ethanol 70% v/v Spray Top	500ml
ET70VV15	General Laboratory	Ethanol 70% v/v Spray Top in 1L Bottle	1L
ET70VV05	General Laboratory	Ethanol 70% v/v	500ml
IP305	General Laboratory	IPA 30% w/v (Isopropanol in Water)	5L
IP70WV10	General Laboratory	IPA 70% IPA/30% H2O Solution	10L
IP70WV5	General Laboratory	IPA 70% IPA/30% H2O Solution	5L
IP70WV1	General Laboratory	IPA 70% IPA/30% H2O Solution - Trigger Spray 1L bottle	1L
IP70WV05	General Laboratory	IPA 70% w/v/ 30% H2O -Trigger Spray 500ml bottle	500ml
SH05WV05	General Laboratory	Sodium Hypochlorite 0.5% w/v	500ml
SH05WV5	General Laboratory	Sodium Hypochlorite 0.5% w/v	5L
SH5WV1	General Laboratory	Sodium Hypochlorite 5% w/v	1L
SH5WV5	General Laboratory	Sodium Hypochlorite 5% w/v	5L
SH5WV05	General Laboratory	Sodium Hypochlorite 5% w/v Spray	500ml
NASS1	General Laboratory	Sodium Sulphite 5%, Zero Dissolved Oxygen Solution	1L
DSW5	General Laboratory	Artificial Seawater	5L
H2OASTM25	General Laboratory	Reagecon ASTM Type I and ACS Reagent Grade Water	25L
H2OASTM1	General Laboratory	ASTM Type I & ACS Reagent Grade Water	1L
H2O250	General Laboratory	Reagecon Sterile Water	250ml
H2OSAG	General Laboratory	Analytical Grade Water	5L
Y0018	General Laboratory	Deionised Water	25L
Y00185	General Laboratory	Deionised Water	5L
H2O1	General Laboratory	Purified Water	1L
H2O10	General Laboratory	Purified Water	10L
H2O5	General Laboratory	Purified Water	5L
PCMP7-W	General Laboratory	Reagecon Mobile Phase Ammonium Acetate, Acetic Acid in Water	2.5L
RACET0010	General Laboratory	Acetone 0.1% w/w in Water	500ml
RACET0050	General Laboratory	Acetone 0.5% w/w in Water	500ml
RACET0075	General Laboratory	Acetone 0.75% w/w in Water	500ml
RACET0100	General Laboratory	Acetone 1% w/w in Water	500ml
ADF55	General Laboratory	Acid Detergent Fibre Solution	5L
IRASA01	General Laboratory	Acid Solution A	100ml
TA10M5	General Laboratory	Alkalinity Standard 10,000mg/l (10,000ppm) as CaCO3	500ml
TA1001	General Laboratory	Alkalinity Standard 100mg/l (100ppm) as CaCO3	1L
TA0201	General Laboratory	Alkalinity Standard 20mg/l (20ppm) as CaCO3	1L
TA2501	General Laboratory	Alkalinity Standard 250mg/l (250ppm) as CaCO3	1L
TA4M05	General Laboratory	Alkalinity Standard 4000mg/l (4000ppm) as CaCO3	500ml
TA0501	General Laboratory	Alkalinity Standard 50mg/l (50ppm) as CaCO3	1L
NH10WW	General Laboratory	Ammonia Solution (10% w/v NH3)	1L
NH25WW	General Laboratory	Ammonia Solution 25%- Technical Grade	1L
NH4N10001	General Laboratory	Ammonia Standard 1000ppm	1L
WTR031	General Laboratory	Ammonia Buffer Solution	1L
AMPH1001	General Laboratory	Reagecon Ammonium Chloride / pH 10.00 Ammonia Buffer Solution	1L
AMBS01	General Laboratory	Ammonium Molybdate Solution	100ml
AMBS05	General Laboratory	Ammonium Molybdate Solution	500ml
AS01WV01	General Laboratory	Reagecon Ammonium Sulphate 0.1% w/v Solution	100ml
AR2O3-CO	General Laboratory	Arsenic Trioxide Standard 100ppm	1L
BACL25	General Laboratory	Barium Chloride Solution at 25%	1L
WHSCACO	General Laboratory	Calcium Carbonate Hardness Standard 4000mg/l	500ml
CLHY10M5	General Laboratory	Chloride Standard 10000mg/l as Cl	500ml
CLHY1M5	General Laboratory	Chloride Standard 1000ppm	500ml
SCL010	General Laboratory	Chloride Standard 10ppm	500ml
CL200	General Laboratory	Chloride Standard 200ppm	180ml
CL20005	General Laboratory	Chloride Standard 200ppm	500ml
CL22001	General Laboratory	Chloride Standard 2200mg/l	1L
CL2201	General Laboratory	Chloride Standard 220mg/l	1L
CL20001	General Laboratory	Chloride Standard Solution 200ppm Cl	100ml
CA20WVF	General Laboratory	20% Citric Acid Reagent	1L
CABS25	General Laboratory	Colour A Buffer Solution	2.5L
REFRU0101	General Laboratory	D(-) Fructose in Water Standard 1g/l	100ml
REGAL0101	General Laboratory	D(+) Galactose in Water Standard 1g/l	100ml
REGLU0101	General Laboratory	D(+) Glucose in Water Standard 1g/l	100ml
REMAL0101	General Laboratory	D(+) Maltose in Water Standard 1g/l	100ml
RESACC0101	General Laboratory	D(+) Saccharose in Water Standard 1g/l	100ml
EDTA1625	General Laboratory	EDTA Solution 1.62% w/v	5L
NIMETCHF	General Laboratory	Reagecon Etchant Nimonic Solution	1L
ETO301	General Laboratory	Reagecon 30% Ethanol Solution	1L
FB51	General Laboratory	Formal Buffered Saline	1L
FB55	General Laboratory	Formal Buffered Saline	5L
NBF105	General Laboratory	10% Neutral Buffered Formalin - 5lt	5L
NBF1054	General Laboratory	10% Neutral Buffered Formalin (NBF) in 2x5L UN jerrycan	2x5L
F10VV1	General Laboratory	Formic Acid Solution 10%	1L
F20VV1	General Laboratory	Reagecon Formic Acid 20% Solution	1L

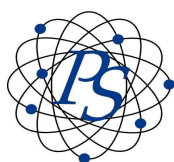


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Product Code	Category	Description	Pack Size
HSP1031	General Laboratory	Reagecon Hydrochloric Acid 103 g/L Solution	1L
HCL5VV5	General Laboratory	Reagecon Hydrochloric Acid 5% v/v Solution	5L
HCL10VV6	General Laboratory	Hydrochloric Acid 10% v/v	5L
H10WV1	General Laboratory	Hydrochloric Acid 10% w/v	1L
HCL51101	General Laboratory	Hydrochloric Acid Solution (1+1)	100ml
HP03F	General Laboratory	0.3% Hydrogen Peroxide	1L
HP035	General Laboratory	Hydrogen Peroxide 0.3% w/v	5L
KROETC05	General Laboratory	Kroll Etchant Solution 500ml	500ml
RELAC0101	General Laboratory	Lactose in Water Standard 1g/l	100ml
PBNO31	General Laboratory	Lead Nitrate Stock Solution	1L
MPFORM01W	General Laboratory	Mobile Phase 0.1% Formic acid in Water	2.5L
MPFORMETH	General Laboratory	Mobile Phase 0.1% Formic acid solution in Methanol	500ml
NDF10	General Laboratory	Neutral Detergent Fibre (NDF) Solution	10L
SDN01000	General Laboratory	Nitrate Standard 1000mg/l as N	500ml
SDN010001	General Laboratory	Nitrate Standard 1000mg/l as N	1L
SDN0101	General Laboratory	Nitrate Standard 10mg/l as N	1L
SDNO2001	General Laboratory	Nitrate Standard 200mg/l as N	1L
SDN05005	General Laboratory	Nitrate Standard 500mg/l as N	500ml
N5WV1	General Laboratory	Nitric Acid 5% w/v	1L
N5WV10	General Laboratory	Nitric Acid 5% w/v	10L
NH01WW01	General Laboratory	Nitrogen Standard 0.1% w/w	100ml
OXAS01	General Laboratory	Oxalic Acid Solution	100ml
PNL010F	General Laboratory	Phenol Solution 100mg/l	1L
PBS7B	General Laboratory	Phosphate Buffer Saline pH 7.00	10L
PBS735B	General Laboratory	Phosphate Buffer Saline pH 7.3	5L
PBS7B025	General Laboratory	Phosphate Buffer Saline pH7.00	250ml
WTR5005	General Laboratory	Phosphate Buffer Solution 7.2	500ml
KC0151	General Laboratory	Reagecon Potassium Carbonate 15% w/v Solution	1L
KN50005	General Laboratory	Reagecon Potassium Nitrate 500 ppm Standard	500ml
SA101	General Laboratory	Sodium Azide Solution 10%	1L
SCS8831	General Laboratory	Sodium Carbonate 0.883% w/vFor Martin CO2 Appartus	1l
NACL87WV1	General Laboratory	Sodium Chloride 0.87% w/v	1L
NACL2WV5	General Laboratory	Sodium Chloride 2%	500ml
S25WW1	General Laboratory	25% W/W Sodium Hydroxide	1L
S4WV1	General Laboratory	4% w/v Sodium Hydroxide	1L
S10WV10	General Laboratory	Reagecon Sodium Hydroxide 10%w/v Solution	10L
S30WWLN1	General Laboratory	Reagecon Sodium Hydroxide 30% w/w (40% w/v) Solution Low in Nitrogen	1L
S30WWLN10	General Laboratory	Reagecon Sodium Hydroxide 30% w/w (40% w/v) Solution Low in Nitrogen	10L
S30WW1	General Laboratory	Sodium Hydroxide 30% w/w (40% w/v)	1L
NAN10001	General Laboratory	Sodium Nitrite 1000ppm as N	1L
NAP10WVR10	General Laboratory	Sodium Persulphate 10% + 1ml/l Phosphoric Acid	10L
IRDSA01	General Laboratory	Dye Solution A	100ml
SU10WV1	General Laboratory	Sulphuric Acid 10% w/v	1L
THIOR01	General Laboratory	Thioacetamide Reagent	100ml
TN1H	General Laboratory	Total Nitrogen (TN) Standard, 1000ppm (N)	500ml
TOTN100-500	General Laboratory	Total Nitrogen Standard 100ppm as N	500ml
TOTN10-500	General Laboratory	Total Nitrogen standard, 10 ppm as N	500ml
TOTN50-500	General Laboratory	Total Nitrogen standard, 50 ppm as N	500ml
TOTN05-500	General Laboratory	Total Nitrogen Standard, 5ppm as N	500ml
TOTP50-500	General Laboratory	Reagecon Total Phosphate 50 ppm Standard	500ml
H20A1	General Laboratory	Water Hardness Standard 20 mg/l as CaCO3	1L
H20D1	General Laboratory	Water hardness Standard 342ppm	1L
H20C1	General Laboratory	Water hardness Standard 500ppm	1L
WHSCAMG	General Laboratory	Water Hardnesss Standard (100ppm Ca – 100ppm Mg)	5L
ALKS042101	Industry Specific	Alum Solution 10% w/v	1L
NHMO41	Industry Specific	Ammonium Molybdate 4% w/v	1L
NH4C2O41	Industry Specific	Ammonium Oxalate 4% w/v	1L
NH4C2O51	Industry Specific	Ammonium Oxalate 5% w/v	1L
NH4P301	Industry Specific	Ammonium Phosphate 30% w/v	1L
NH4P401	Industry Specific	Ammonium Phosphate 40% w/v	1L
NH4P501	Industry Specific	Ammonium Phosphate 50% w/v	1L
NHS101	Industry Specific	Ammonium Sulfate 10% w/v	1L
NAB11	Industry Specific	Borax 1% w/v	1L
CUS0221	Industry Specific	Copper Sulfate, CuSO4, 2% w/v	1L
HGN200071	Industry Specific	Mercuric Nitrate 0.00705M	1L
CH3CZN101	Industry Specific	Zinc Acetate 10% w/v	1L
RR0207	Industry Specific	Carbon Dioxide Standard CO2 Release Agent	1L
RR021	Industry Specific	Carbon Dioxide Standard CO2 Release Agent	6x200ml
SC021C	Industry Specific	Carbon Dioxide Standard CO2 1g/l (2ml ampoules)	100x2ml
SC022C	Industry Specific	Carbon Dioxide Standard CO2 2g/l (2ml ampoules)	100x2ml
SC023C	Industry Specific	Carbon Dioxide Standard CO2 3g/l (2ml ampoules)	100x2ml
SC024C	Industry Specific	Carbon Dioxide Standard CO2 4g/l (2ml ampoules)	100x2ml

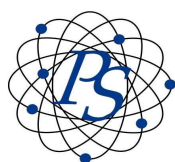


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Product Code	Category	Description	Pack Size
SC026C	Industry Specific	Carbon Dioxide Standard CO ₂ 6g/l (2ml ampoules)	100x2ml
WTR045	Industry Specific	Barium Chloride Solution 10% w/v	5L
BOR0091	Industry Specific	Borax Buffer, 0.00996M	1L
BOAIG105	Industry Specific	Boric Acid 1% (W/V) with indicator (Bromocresol Green and Methyl Red)	5l
100MMCL	Industry Specific	Chloride Standard 100mmol/l	180ml
CAB05	Industry Specific	Combined Acid Buffer	500ml
CUS11	Industry Specific	Copper Sulfate Solution 1%	1L
CUSSOLA	Industry Specific	Copper Sulfate Solution A 440.9mg Cu/25ml	1L
CUSSOLB	Industry Specific	Copper Sulfate Solution B 72.5g/L	1L
SUFMT1	Industry Specific	Gerber Test Sulphuric Acid FMT d. 1.815-1.825	1L
SUFMT25	Industry Specific	Gerber Test Sulphuric Acid FMT d. 1.815-1.825	25L
SUFMT5	Industry Specific	Gerber Test Sulphuric Acid FMT d. 1.815-1.825	5L
SUFMTJ	Industry Specific	Gerber Test Sulphuric Acid FMT d. 1.815-1.825	2.5L
BOAI205	Industry Specific	Kjeldahl Reagent 2% w/v Boric Acid with indicator (methylene blue and red methyl)	5L
BOA21	Industry Specific	Kjeldahl Reagent 2% w/v Boric Acid Solution without indicator	1L
BOA225	Industry Specific	Kjeldahl Reagent 2% w/v Boric Acid Solution without indicator	25L
BOA25	Industry Specific	Kjeldahl Reagent 2% w/v Boric Acid Solution without indicator	5L
S30WW5	Industry Specific	Kjeldahl Reagent 30% w/w (40% w/v) Sodium Hydroxide	5L
S30WWLN	Industry Specific	Kjeldahl Reagent 30% w/w (40% w/v) Sodium Hydroxide	5L
KJR015	Industry Specific	Kjeldahl Reagent 4% w/v Boric Acid Solution with indicator	5L
BOA4	Industry Specific	Kjeldahl Reagent 4% w/v Boric Acid Solution without indicator	5L
BOA41	Industry Specific	Kjeldahl Reagent 4% w/v Boric Acid Solution without indicator	1L
BOA425	Industry Specific	Kjeldahl Reagent 4% w/v Boric Acid Solution without indicator	25L
KJT03P	Industry Specific	Kjeldahl Tablets - 1g Sodium Sulfate and 0.05g Selenium for General purpose	500pk
PBA101	Industry Specific	Lead Acetate Solution (CH ₃ COO) Pb, 10%	1L
BUT7051	Industry Specific	n-Butanol, 7.5% v/v	1L
NESSR	Industry Specific	Nessler Reagent	500ml
NP003	Industry Specific	Phosphatase Test 4-Nitrophenyl Di-Sodium Phosphate	12x0.15g
NPD04	Industry Specific	Phosphatase Test Carbonate Bi-Carbonate Buffer (Aschafenburg and Mullen Phosphatase Test Buffer)	12x2.5g
PB00574	Industry Specific	Phosphate Buffer 0.05M pH 7.4	1L
PP500F	Industry Specific	Potassium Permanganate 5% w/v	1L
PP500W	Industry Specific	Potassium Permanganate 5% w/v	2.5L
S2WW1	Industry Specific	Sodium Hydroxide 2% w/v	1L
ZS601	Industry Specific	Zinc Sulphate, ZnSO ₄ , 6% w/v	1L
NHFED01	Industry Specific	Ammonium Fluoride-EDTA Stock Reagent	1L
WTR0405	Industry Specific	Barium Chloride Solution 10% w/v	500ml
WTR041	Industry Specific	Barium Chloride Solution 10% w/v	1L
WTR040125	Industry Specific	Barium Chloride Solution 10% w/v	125ml
WTR061	Industry Specific	Barium Chloride Solution 12% w/v	1L
WTR081	Industry Specific	Barium Chloride Solution 20% w/v	1L
BSE01	Industry Specific	Boron Standard in Extraction Reagent	1L
BRAY01	Industry Specific	Bray P1 Extracting Reagent Concentrate	1L
CACLS01	Industry Specific	Calcium Chloride Stock Solution	1L
CTA01	Industry Specific	Chromotopic Acid Solution (CTA)	1L
CUES01	Industry Specific	Copper Standard in Extracting Reagent	1L
CUZNO1	Industry Specific	Copper-Zinc Standard	1L
DTPAE01	Industry Specific	DTPA Extraction Reagent Concentrate	1L
DTPA00051	Industry Specific	DTPA Solution, 0.005M	1L
H25VVJ	Industry Specific	Hydrochloric Acid 25% v/v pure	2.5L
FEE01	Industry Specific	Iron Standard in Extraction Reagent	1L
LAC501	Industry Specific	Lanthanum Compensating Solution	1L
LIW501	Industry Specific	Lithium Working Solution, 130.14ppm	1L
MGERS01	Industry Specific	Magnesium Standard in Extracting Reagent	1L
MNES01	Industry Specific	Manganese Standard in Extracting Reagent	1L
MEHL101	Industry Specific	Mehlich #1 Extracting Reagent	1L
MEHL501	Industry Specific	Mehlich #1 Sulfuric-Molybdate Solution	1L
MEHL301	Industry Specific	Mehlich #3 Final Extraction Reagent	1L
MEHLBS01	Industry Specific	Mehlich Buffer Solution	1L
MOREXT	Industry Specific	Morgans Extracting Solution	25L
SOILSP01	Industry Specific	MS Soil Spike Standard	1L
NNER01	Industry Specific	Nitrate-Nitrogen Extracting Reagent	1L
NNS01	Industry Specific	Nitrate-Nitrogen Standard	1L
OLSER01	Industry Specific	Olsen's Extraction Reagent Concentrate	1L
OLSMR01	Industry Specific	Olsen's Mixed Reagent	1L
KCR267F	Industry Specific	Potassium Dichromate Reagent, 0.267N	1L
K10WV1	Industry Specific	Potassium Iodide, KI, 10% w/v	1L
SMPB01	Industry Specific	SMP Buffer Solution	1L
NASER01	Industry Specific	Sodium Standard in Extraction Reagent	1L
CH3COOH201	Industry Specific	Acetic Acid, CH ₃ COOH, 20% v/v	1L
SRCL201	Industry Specific	Strontium Chloride Diluting Solution	1L
BMASK01	Industry Specific	Buffer Masking Reagent	1L
BS149	Industry Specific	Sucrose (Brix) Standard 14.9% w/w Sucrose in Water	15ml

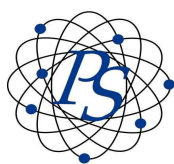


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Product Code	Category	Description	Pack Size
BS194	Industry Specific	Sucrose (Brix) Standard 19.4% w/w Sucrose in Water	15ml
BS238	Industry Specific	Sucrose (Brix) Standard 23.8% w/w Sucrose in Water	15ml
CAOH2M1	Industry Specific	Calcium Hydroxide 2M Suspension	1L
CAOH2M105	Industry Specific	Calcium Hydroxide 2M Suspension	500ml
CUS101	Industry Specific	Copper Sulfate Solution 10%	1L
NATB46	Industry Specific	di-Sodium tetra-Borate 10-hydrate Solution 4.6%	100ml
NATB5	Industry Specific	5% diSodium tetraborate Solution 100ml	100ml
ET10VV025	Industry Specific	Ethanol Density Standard 10% v/v Ethanol/Water - nominal density 0.9865g/ml	250ml
ET11VV025	Industry Specific	Ethanol Density Standard 11% v/v Ethanol/Water - nominal density 0.98352g/ml	250ml
ET12VV025	Industry Specific	Ethanol Density Standard 12% v/v Ethanol/Water - nominal density 0.98235g/ml	250ml
ET13VV025	Industry Specific	Ethanol Density Standard 13.5% v/v Ethanol/Water - nominal density 0.98065g/ml	250ml
ET14VV025	Industry Specific	Ethanol Density Standard 14% v/v Ethanol/Water - nominal density 0.98008g/ml	250ml
ET16VV025	Industry Specific	Ethanol Density Standard 16% v/v Ethanol/Water - nominal density 0.97787g/ml	250ml
ET20VV025	Industry Specific	Ethanol Density Standard 20% v/v Ethanol/Water - nominal density 0.97356g/ml	250ml
ET08VV025	Industry Specific	Ethanol Density Standard 8.5% v/v Ethanol/Water - nominal density 0.98654g/ml	250ml
FOCIRE01	Industry Specific	Folin-Ciocalteu's Reagent	100ml
H210G1	Industry Specific	Hydrochloric Acid 10 g/l	1L
HCL5115	Industry Specific	Hydrochloric Acid 50% v/v	5L
HP0905	Industry Specific	Hydrogen Peroxide 0.9% w/v	500ml
HP1505	Industry Specific	Hydrogen Peroxide 15%	500ml
HP301	Industry Specific	Hydrogen Peroxide 3% w/v	1L
HP305	Industry Specific	Hydrogen Peroxide 3% w/v	5L
I2001H	Industry Specific	Analytical Volumetric Solution Iodine 0.01M (0.02N)	500ml
I2005H	Industry Specific	Analytical Volumetric Solution Iodine 0.1N 0.05M	500ml
I20031F	Industry Specific	Analytical Volumetric Solution Iodine N/64	1L
I20031H	Industry Specific	Analytical Volumetric Solution Iodine N/64	500ml
HP25VV05	Industry Specific	Phosphoric Acid 25%	500ml
KFECN10WV1	Industry Specific	Potassium Hexacyanoferrate (II) Solution 10% w/v	1L
KI20WV1	Industry Specific	Potassium Iodide 20% Solution	1L
KI30WV1	Industry Specific	Potassium Iodide Solution 30% w/v	1L
KT20WV1	Industry Specific	Potassium Thiocyanate Solution 20% w/v	1L
KI5WV1	Industry Specific	Potassium Thiocyanate Solution 5% w/v	1L
SCS20WV1	Industry Specific	Sodium Carbonate 20%	1L
S201005	Industry Specific	Analytical Volumetric Solution Sodium Hydroxide 0.1N 0.1M	500ml
S10WV1	Industry Specific	Sodium Hydroxide 10%	1L
ET45VV025	Industry Specific	Ethanol Density Standard 45% v/v Ethanol/Water- Nominal density at 0.9247 g/ml	250ml
SU2501	Industry Specific	Sulphuric Acid 1:4 (v/v)	1L
SU20WV1	Industry Specific	Sulphuric Acid 1:5 v/v	1L
SU33V1	Industry Specific	Sulphuric Acid 33% (v/v)	1L
TISAB-WINE	Industry Specific	TISAB for wine analysis (Dir. 2676/90) for the fluoride determination by selective electrodes	250ml
Y2357	Online Analysers	Reagents for YSI2300 Glucose/Lactate Analyser Buffer Concentrate Kit (ampoules to make 450ml)	8pk
Y2747	Online Analysers	Reagents for YSI2300 Glucose/Lactate Analyser Dual Standard Solution	250ml
REBENZCALB052	Organic	Gasoline Calibration Standard B05 (Benzene)	250ml
REBENZCALB102	Organic	Gasoline Calibration Standard B10 (Benzene)	250ml
REBENZCALB252	Organic	Gasoline Calibration Standard B25 (Benzene)	250ml
REBENZCALB352	Organic	Gasoline Calibration Standard B35 (Benzene)	250ml
RECETIMPCAL22	Organic	Cetane Improver Calibration Sample 1000ppm	250ml
RECETIMPCAL32	Organic	Cetane Improver Calibration Sample 2000ppm	250ml
RECETIMPCAL12	Organic	Cetane Improver Calibration Sample 300ppm	250ml
RECETIMPCAL42	Organic	Cetane Improver Calibration Sample 5000ppm	250ml
REGASCAL-2-250	Organic	Calibration Standard for Petrochemical Industry: Ethanol, 2-ET-Toluene	250ml
REGASCAL-5-250	Organic	Calibration Standard for Petrochemical Industry: Methanol, 3-ET-Toluene, Toluene	250ml
REGASCAL-1-250	Organic	Calibration Standard for Petrochemical Industry: Naphtalin, o-Xylene, p-Xylene, MTBE	250ml
CLSOLMXW	Organic	IR Cleaning Solution (Solvent Mix)	2.5l
RSOLPENW	Organic	IR Rinse Solution	2.5L
REGASCAL-7-250	Organic	Reagecon Gasoline Calibration Standard (2 Compound Mix) in Petroleum Ether	250ml
REGASCAL-8-250	Organic	Reagecon Gasoline Calibration Standard (2 Compound Mix) in Petroleum Ether	250ml
REGASCAL-6-250	Organic	Reagecon Gasoline Calibration Standard (3 Compound Mix) in Petroleum Ether	250ml
RESMPTKITA20	Organic	Reagecon Smoke Point Kit ASTM D1322, Standard Smoke Point Blends at 101.3 kPa	7x20ml
CP5011	Pharmacopoeias	Analytical Volumetric Solution Iodine Solution 0.1M	1L
CP9011	Pharmacopoeias	Analytical Volumetric Solution Perchloric Acid Solution 0.1M	1L
CP130021	Pharmacopoeias	Analytical Volumetric Solution Potassium Permanganate Solution 0.02M	1L
CP1101	Pharmacopoeias	Analytical Volumetric Solution Sodium Hydroxide Solution 1M	1L
CP2011	Pharmacopoeias	Reagecon Sodium Hydroxide 0.1M (0.1N) Analytical Volumetric Solution (AVL)	1L
CP3011	Pharmacopoeias	Analytical Volumetric Solution Sodium Thiosulfate Solution 0.1M	1L
JAMP1	Pharmacopoeias	0.2 M Sodium Phosphate Mobile Phase Buffer pH 6.80 ± 0.1 @ 20°C acc to JP	1L
CPAT2010F	Pharmacopoeias	Chinese Pharmacopoeia 0.1M Ammonium Thiocyanate	1L
CPSSAS10C	Pharmacopoeias	Chinese Pharmacopoeia Concentrate Stock to make Arsenic sol. (1ppm As)	100ml
CPBACL2101	Pharmacopoeias	Chinese Pharmacopoeia 0.1M Barium Chloride	1L
CPR05	Pharmacopoeias	Chinese Pharmacopoeia Chlorophenol Red Indicator, 0.04%	500ml
CPPB01	Pharmacopoeias	Chinese Pharmacopoeia Reagent Coloration - Primary Solution Blue	100ml
CPPR01	Pharmacopoeias	Chinese Pharmacopoeia Reagent Coloration - Primary Solution Red	100ml

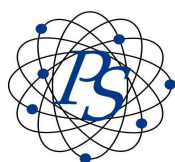


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Product Code	Category	Description	Pack Size
CPYP01	Pharmacopoeias	Chinese Pharmacopoeia Reagent Coloration - Primary Solution Yellow	100ml
CPSR0Y01	Pharmacopoeias	Chinese Pharmacopoeia Standard Colour Solution OY (Orange / Yellow)	100ml
CPSR0Y01	Pharmacopoeias	Chinese Pharmacopoeia Standard Colour Solution Y (Yellow)	100ml
CPSR0Y01	Pharmacopoeias	Chinese Pharmacopoeia Standard Colour Solution YG (Yellowish Green)	100ml
CPRC0R201	Pharmacopoeias	Chinese Pharmacopoeia Reference Colour Solution Orange Red No.2	100ml
CPRC0Y301	Pharmacopoeias	Chinese Pharmacopoeia Reference Colour Solution Yellowish Green No.3	100ml
CPRC0Y201	Pharmacopoeias	Reagecon Colour Reference Solution No.2 Yellow according to Chinese Pharmacopoeia (ChP)	100ml
CPRC0R401	Pharmacopoeias	Reagecon Colour Reference Solution No.4 Brownish Red according to Chinese Pharmacopoeia (ChP)	100ml
CPRC0Y401	Pharmacopoeias	Reagecon Colour Reference Solution No.4 Orange Yellow according to Chinese Pharmacopoeia (ChP)	100ml
CPRC0Y501	Pharmacopoeias	Reagecon Colour Reference Solution No.5 Yellow according to Chinese Pharmacopoeia (ChP)	100ml
CPRC0Y601	Pharmacopoeias	Reagecon Colour Reference Solution No.6 Yellow according to Chinese Pharmacopoeia (ChP)	100ml
CPSR0R01	Pharmacopoeias	Reagecon Standard Colour Solution BR (Brown/Red) according to Chinese Pharmacopoeia (ChP)	100ml
CPSR0Y01	Pharmacopoeias	Reagecon Standard Colour Solution GY (Greenish/Yellow) according to Chinese Pharmacopoeia (ChP)	100ml
CPSR0R01	Pharmacopoeias	Reagecon Standard Colour Solution OR (Orange/Red) according to Chinese Pharmacopoeia (ChP)	100ml
CP8011	Pharmacopoeias	Chinese Pharmacopoeia 0.1M EDTA Solution	1L
CP70051	Pharmacopoeias	Chinese Pharmacopoeia Analytical Volumetric Solution EDTA Solution 0.05M	1L
CP4011	Pharmacopoeias	Chinese Pharmacopoeia 0.1M Hydrochloric Acid Solution	1L
CP4101	Pharmacopoeias	Chinese Pharmacopoeia 1M Hydrochloric Acid Solution	1L
CPH051	Pharmacopoeias	Chinese Pharmacopoeia Hydrochloric Acid 0.5M	1L
CPALZFLB101	Pharmacopoeias	Reagecon Alizarin Fluorine Blue Indicator TS Solution according to Chinese Pharmacopoeia (ChP)	100ml
CPALZFLB11	Pharmacopoeias	Reagecon Alizarin Fluorine Blue Indicator TS Solution according to Chinese Pharmacopoeia (ChP)	1L
CPHBCR01	Pharmacopoeias	Reagecon Cresol Red/Thymol Blue Mixed Indicator Solution according to Chinese Pharmacopoeia (ChP)	100ml
CPMETRSOL01	Pharmacopoeias	Reagecon Methyl Red Indicator 0.05% Solution according to Chinese Pharmacopoeia (ChP)	100ml
CP50051	Pharmacopoeias	Chinese Pharmacopoeia Analytical Volumetric Solution Iodine Solution 0.05M	1L
CPAMCL1	Pharmacopoeias	Reagecon Ammonium Chloride Solution NH ₄ 10 µg/mL according to Chinese Pharmacopoeia (ChP) Limit Tests	100ml
CPFEAM51	Pharmacopoeias	Reagecon Ferric Ammonium Sulfate Stock Solution Fe 100 µg/mL according to Chinese Pharmacopoeia (ChP) Limit Tests	100ml
CPKSO1	Pharmacopoeias	Reagecon Potassium Sulfate Solution SO ₄ 100 µg/mL according to Chinese Pharmacopoeia (ChP) Limit Tests	100ml
CPNACL1	Pharmacopoeias	Reagecon Sodium Chloride Stock Solution Cl 100 µg/mL according to Chinese Pharmacopoeia (ChP) Limit Tests	100ml
CPNAF01	Pharmacopoeias	Sodium Fluoride limit stock solution according to ChP, 100µg/ml F	100ml
CPHGN0051	Pharmacopoeias	Chinese Pharmacopoeia 0.05M Mercuric Nitrate	1L
CPHG01	Pharmacopoeias	Chinese Pharmacopoeia Mercury Reference stock solution	500ml
CPMKOH01F	Pharmacopoeias	Chinese Pharmacopoeia 0.1M Potassium Hydroxide in Methanol	1L
CPNAPHHTHS	Pharmacopoeias	0.1% N-naphthylethyldiamine dihydrochloride Solution for Pharmacopoeia testing	100ml
CPACB351	Pharmacopoeias	Reagecon Acetate Buffer pH 3.50 Solution according to Chinese Pharmacopoeia (ChP)	1L
CPNESH	Pharmacopoeias	Reagecon Alkaline Mercuric Potassium Iodide TS Reagent according to Chinese Pharmacopoeia (ChP)	500ml
CPALSS01	Pharmacopoeias	Reagecon Aluminium Stock Solution 100 µg/mL according to Chinese Pharmacopoeia (ChP)	100ml
CPKBRSS01	Pharmacopoeias	Reagecon Bromide 200 µg/mL Standard Solution according to Chinese Pharmacopoeia (ChP)	100ml
CPCASS01	Pharmacopoeias	Reagecon Calcium 100 µg/mL Standard Solution according to Chinese Pharmacopoeia (ChP)	100ml
CPPBSS01	Pharmacopoeias	Reagecon Lead 100 µg/mL Stock Solution according to Chinese Pharmacopoeia (ChP)	100ml
CPPBACW10	Pharmacopoeias	Reagecon Lead Acetate Cotton Wool according to Chinese Pharmacopoeia (ChP)	10g
CPPBACP50	Pharmacopoeias	Reagecon Lead Acetate Paper according to Chinese Pharmacopoeia (ChP)	50pk
CPPBACS01	Pharmacopoeias	Reagecon Lead Acetate Solution according to Chinese Pharmacopoeia (ChP)	100ml
CPMGSS01	Pharmacopoeias	Reagecon Magsenium 10 µg/mL Standard Solution according to Chinese Pharmacopoeia (ChP)	100ml
CPHGINO3F	Pharmacopoeias	Reagecon Mercuric (I) Nitrate (Mercurous Nitrate) Test Solution according to Chinese Pharmacopoeia (ChP)	500ml
CPHGINO3F	Pharmacopoeias	Reagecon Mercuric (II) Nitrate Test Solution according to Chinese Pharmacopoeia (ChP)	500ml
CPHGSO45	Pharmacopoeias	Reagecon Mercuric Sulphate Test Solution according to Chinese Pharmacopoeia (ChP)	500ml
CPKNO10001	Pharmacopoeias	Reagecon Nitrate (Potassium Nitrate) 100 µg/mL Stock Solution in Water according to Chinese Pharmacopoeia (ChP)	100ml
CPNANO10001	Pharmacopoeias	Reagecon Nitrite (Sodium Nitrite) 100 µg/mL Stock Solution in Water according to Chinese Pharmacopoeia (ChP)	100ml
CPPOSS01	Pharmacopoeias	Reagecon Phosphate PO ₄ 500 µg/mL Stock Solution according to Chinese Pharmacopoeia (ChP)	100ml
CPSULTS	Pharmacopoeias	Sulphanilamide Test solution acc ChP	100ml
CP1011	Pharmacopoeias	Chinese Pharmacopoeia 0.1M Silver Nitrate Solution	1L
CPTBAH01F	Pharmacopoeias	Chinese Pharmacopoeia 0.1M Tetrabutylammonium Hydroxide	1L
CPNHSS2011	Pharmacopoeias	Reagecon Ammonium Ferrous Sulfate 0.1M according to Chinese Pharmacopoeia (ChP)	1L
CPBACLO051	Pharmacopoeias	Reagecon Barium Perchlorate 0.05M according to Chinese Pharmacopoeia (ChP)	1L
CPCS2011	Pharmacopoeias	Reagecon Cerium IV Sulphate 0.1M (0.1N) according to Chinese Pharmacopoeia (ChP)	1L
CPPBNS20051	Pharmacopoeias	Reagecon Lead Nitrate 0.05M according to Chinese Pharmacopoeia (ChP)	1L
CP0A20051	Pharmacopoeias	Reagecon Oxalic Acid 0.05M according to Chinese Pharmacopoeia (ChP)	1L
CPPI20016F	Pharmacopoeias	Reagecon Potassium Iodate 0.01667M according to Chinese Pharmacopoeia (ChP)	1L
CP20016F	Pharmacopoeias	Reagecon Potassium Bromate 0.01667M according to Chinese Pharmacopoeia (ChP)	1L
CPK201667F	Pharmacopoeias	Reagecon Potassium Dichromate 0.01667M according to Chinese Pharmacopoeia (ChP)	1L
CPKAL011	Pharmacopoeias	Reagecon Potassium Hydroxide Alcoholic 0.1M according to Chinese Pharmacopoeia (ChP)	1L
CPS051	Pharmacopoeias	Reagecon Sodium Hydroxide 0.5M according to Chinese Pharmacopoeia (ChP)	1L
CPNANO011	Pharmacopoeias	Reagecon Sodium Nitrite 0.1M according to Chinese Pharmacopoeia (ChP)	1L
CPNATB00021	Pharmacopoeias	Reagecon Sodium Tetraphenylboron 0.02M according to Chinese Pharmacopoeia (ChP)	1L
CPSU0051	Pharmacopoeias	Reagecon Sulphuric Acid 0.05M according to Chinese Pharmacopoeia (ChP)	1L
CPSU011	Pharmacopoeias	Reagecon Sulphuric Acid 0.1M according to Chinese Pharmacopoeia (ChP)	1L
CPSU051	Pharmacopoeias	Reagecon Sulphuric Acid 0.5M according to Chinese Pharmacopoeia (ChP)	1L
CPSU20251	Pharmacopoeias	Sulphuric Acid 0.25M according to ChP	1L
CP60051	Pharmacopoeias	Chinese Pharmacopoeia 0.05M Zinc Sulphate	1L
USPCS103	Pharmacopoeias	Colour Standard USP (631) Cobaltous Chloride CS	100ml
USPCS101	Pharmacopoeias	Colour Standard USP (631) Cupric Sulfate CS	100ml
USPCS102	Pharmacopoeias	Colour Standard USP (631) Ferric Chloride CS	100ml

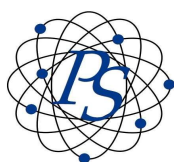


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Product Code	Category	Description	Pack Size
DBC06-960	Pharmacopoeias	Dissolution Media Acetate Buffer pH 4.5 Concentrate (Dilute to 25L) (6x961.5ml)	6pk
DBC49-960	Pharmacopoeias	Dissolution Media Concentrate - 0.1N HCl+0.5% SDS (Sodium Dodecyl Sulphate), 961.5ml of conc. dilutes to 25L	6pk
DBC48-960	Pharmacopoeias	Dissolution Media Concentrate - 0.1N HCl+1.0% SDS (Sodium Dodecyl Sulphate), 961.5ml of conc. dilutes to 25L	6pk
DBC06-230	Pharmacopoeias	Dissolution Media Concentrate - Acetate Buffer pH 4.5, 230.8ml of conc. dilutes to 6L	12pk
DBC06-250	Pharmacopoeias	Dissolution Media Concentrate - Acetate Buffer pH 4.5, 250ml of conc. dilutes to 10L	12pk
DBC04-250	Pharmacopoeias	Dissolution Media Concentrate - Potassium Phosphate pH 7.2, 250ml of conc. dilutes to 10L	12pk
DBC05-250	Pharmacopoeias	Dissolution Media Concentrate - Potassium Phosphate pH 7.5, 250ml of conc. dilutes to 10L	12pk
DBC15-960	Pharmacopoeias	Dissolution Media Concentrate 2nd Dissolution Fluid (each 1L dilutes to 25L)	6pk
DBC15-250	Pharmacopoeias	Dissolution Media Concentrate 2nd Dissolution Fluid (each 250ml dilutes to 10L)	12pk
DBC47-960	Pharmacopoeias	Dissolution Media Concentrate -Acetate Buffer pH 4.5 + 0.5% SDS(Sodium Dodecyl Sulphate), 961.5ml of conc. dilutes to 25L	6pk
DBC46-960	Pharmacopoeias	Dissolution Media Concentrate -Acetate Buffer pH 4.5 + 1.0% SDS(Sodium Dodecyl Sulphate), 961.5ml of conc. dilutes to 25L	6pk
DBC10-1L	Pharmacopoeias	Dissolution Media Concentrate -Hydrochloric Acid 0.01N, 1L of conc. dilutes to 40L	6pk
DBC11-1L	Pharmacopoeias	Dissolution Media Concentrate -Hydrochloric Acid 0.1N, 1L of conc. dilutes to 40L	6pk
DBC14-500	Pharmacopoeias	Dissolution Media Concentrate -Phosphate Buffer pH 6.8, 500ml of conc. dilutes to 10L	12pk
DBC25-400	Pharmacopoeias	Dissolution Media Concentrate -Potassium Chloride 0.05M, 400ml of conc. dilutes to 10L	12pk
DBC25-960	Pharmacopoeias	Dissolution Media Concentrate -Potassium Chloride 0.05M, 961.5ml of conc. dilutes to 25L	6pk
DBC45-960	Pharmacopoeias	Dissolution Media Concentrate -Potassium Phosphate pH 6.8 + 0.5% SDS(Sodium Dodecyl Sulphate), 961.5ml of conc. dilutes to 25L	6pk
DBC44-960	Pharmacopoeias	Dissolution Media Concentrate -Potassium Phosphate pH 6.8 + 1.0% SDS(Sodium Dodecyl Sulphate), 961.5ml of conc. dilutes to 25L	6pk
DBC07-1L	Pharmacopoeias	Dissolution Media Concentrate Sodium Lauryl Sulphate 0.50% - 1000ml of conc. dilutes to 20L	1L
DBC10-250	Pharmacopoeias	Dissolution Media Hydrochloric Acid 0.01N (Concentrate Dilute to 10L) (12x250mls)	12pk
DBC10-960	Pharmacopoeias	Dissolution Media Hydrochloric Acid 0.01N (Concentrate Dilute to 25L) (6x961.5mls)	6pk
DBC10-230	Pharmacopoeias	Dissolution Media Hydrochloric Acid 0.01N (Concentrate) (Dilute to 6L) (12x230.8mls)	12pk
DBC11-230	Pharmacopoeias	Dissolution Media Hydrochloric Acid 0.1N (Concentrate Dilute to 6L) (12x230.8mls)	12pk
DBC11-960	Pharmacopoeias	Dissolution Media Hydrochloric Acid 0.1N (Concentrate) (Dilute to 25L) (6x961.5mls)	6pk
DBC11-250	Pharmacopoeias	Dissolution Media Hydrochloric Acid 0.1N (Concentrate)(12x250mls)	12pk
DBC14-960	Pharmacopoeias	Dissolution Media Phosphate Buffer pH 6.8 - 961.5ml Conc dilutes 25L (Conforms to JP)	6pk
DBC01-250	Pharmacopoeias	Dissolution Media Potassium Phosphate pH 5.8 (Dilute to 10L) (12x384ml)	12pk
DBC01-960	Pharmacopoeias	Dissolution Media Potassium Phosphate pH 5.8 (Dilute to 25L) (6x961.5ml)	6pk
DBC01-230	Pharmacopoeias	Dissolution Media Potassium Phosphate pH 5.8 (Dilute to 6L) (12x230.8ml)	12pk
DBC02-250	Pharmacopoeias	Dissolution Media Potassium Phosphate pH 6.0 (Dilute to 10L) (12x384ml)	12pk
DBC02-960	Pharmacopoeias	Dissolution Media Potassium Phosphate pH 6.0 (Dilute to 25L) (6x961.5ml)	6pk
DBC02-230	Pharmacopoeias	Dissolution Media Potassium Phosphate pH 6.0 (Dilute to 6L) (12x230.8ml)	12pk
DBC03-230	Pharmacopoeias	Dissolution Media Potassium Phosphate pH 6.8 Conc (12x230.8mls) conforms to USP	12pk
DBC03-250	Pharmacopoeias	Dissolution Media Potassium Phosphate pH 6.8 Concentrate (Dilute to 10L) (12x384ml)	12pk
DBC03-960	Pharmacopoeias	Dissolution Media Potassium Phosphate pH 6.8 Concentrate (Dilute to 25L) (6x961.5ml)	6pk
DBC04-960	Pharmacopoeias	Dissolution Media Potassium Phosphate pH 7.2 Concentrate (Dilute to 25L) (6x961.5ml)	6pk
DBC04-230	Pharmacopoeias	Dissolution Media Potassium Phosphate pH 7.2 Concentrate (Dilute to 6L) (12x230.8ml)	12pk
DBC08-250	Pharmacopoeias	Dissolution Media Potassium Phosphate pH 7.4 Concentrate (Dilute to 10L) (12x384ml)	12pk
DBC08-960	Pharmacopoeias	Dissolution Media Potassium Phosphate pH 7.4 Concentrate (Dilute to 25L) (6x961.5ml)	6pk
DBC08-230	Pharmacopoeias	Dissolution Media Potassium Phosphate pH 7.4 Concentrate (Dilute to 6L) (12x230.8ml)	12pk
DBC05-960	Pharmacopoeias	Dissolution Media Potassium Phosphate pH 7.5 Concentrate (Dilute to 25L) (6x961.5ml)	6pk
DBC05-230	Pharmacopoeias	Dissolution Media Potassium Phosphate pH 7.5 Concentrate (Dilute to 6L) (12x230.8ml)	12pk
DBC12-960	Pharmacopoeias	Dissolution Media Simulated Gastric Fluid no enzyme (Concentrate) (Dilute to 25L) (6x961.5)	6pk
DBC12-250	Pharmacopoeias	Dissolution Media Simulated Gastric Fluid without enzyme (Concentrate) (Dilute to 10L) 12x384mls	12pk
DBC12-230	Pharmacopoeias	Dissolution Media Simulated Gastric Fluid without enzyme (Concentrate)(12x230.8mls)	12pk
DBC13-250	Pharmacopoeias	Dissolution Media Simulated Intestinal Fluid w/o Enzyme (Conc 12x250MLs)	12pk
DBC13-230	Pharmacopoeias	Dissolution Media Simulated Intestinal Fluid w/o Enzyme(Conc Dilute to 6L)(12x230.8ml)	12pk
DBC13-960	Pharmacopoeias	Dissolution Media Simulated Intestinal Fluid without Enzyme (Concentrate) 6x961.5mls	6pk
DBC07-500	Pharmacopoeias	Dissolution Media Sodium Lauryl Sulphate 0.50% - 500ml of conc. dilutes to 10L	12pk
DBC07-400	Pharmacopoeias	Dissolution Media Sodium Lauryl Sulphate 0.50% (Concentrate)(12x400mls)	12pk
DBC09-250	Pharmacopoeias	Dissolution Media Sodium Phosphate pH 6.80 +/- 0.02 at 25oC (Conc Dilute to 10L) (12x250mls)	12pk
DBC09-960	Pharmacopoeias	Dissolution Media Sodium Phosphate pH 6.80 +/- 0.02 at 25oC (Conc Dilute to 25L) (6x961.5mls)	6pk
DBC09-230	Pharmacopoeias	Dissolution Media Sodium Phosphate pH 6.80 +/- 0.02 at 25oC (Conc Dilute to 6L) (12x230.8mls)	12pk
DB26-10	Pharmacopoeias	Dissolution Media - Ready to Use 0.02M Acetate Buffer pH5	10L
DB125-10	Pharmacopoeias	Dissolution Media - Ready to Use - Simulated Gastric Fluid (M) at pH 1.25±0.05 @25°C	10L
DB16-121	Pharmacopoeias	Dissolution Media - Ready to Use (acc. EP) - Acetate Buffer pH 5.5	12x1L
DB04-121	Pharmacopoeias	Dissolution Media - Ready to Use (acc. CP, USP & EP) - Potassium Phosphate pH 7.2	12x1L
DB08-10L	Pharmacopoeias	Dissolution Media - Ready to Use (acc. CP, USP & EP) - Potassium Phosphate pH 7.4	10L
DB08-121	Pharmacopoeias	Dissolution Media - Ready to Use (acc. CP, USP & EP) - Potassium Phosphate pH 7.4	12x1L
DB08-25L	Pharmacopoeias	Dissolution Media - Ready to Use (acc. CP, USP & EP) - Potassium Phosphate pH 7.4	25L
DB17-121	Pharmacopoeias	Dissolution Media - Ready to Use (acc. EP) - Acetate Buffer pH 5.8	12x1L
DB19-10	Pharmacopoeias	Dissolution Media - Ready to Use (acc. EP) - HCl/NaCl, pH 1.2	10L
DB20-10	Pharmacopoeias	Dissolution Media - Ready to Use (acc. EP) - Phosphate Buffer pH 4.5	10L
DB18-10	Pharmacopoeias	Dissolution Media - Ready to Use (acc. JP) - 1st Dissolution Fluid	10L
DB18-121	Pharmacopoeias	Dissolution Media - Ready to Use (acc. JP) - 1st Dissolution Fluid	12x1L
DB15-10L	Pharmacopoeias	Dissolution Media - Ready to Use (acc. JP) - 2nd Dissolution Fluid	10L
DB15-121	Pharmacopoeias	Dissolution Media - Ready to Use (acc. JP) - 2nd Dissolution Fluid	12x1L
DB14-121	Pharmacopoeias	Dissolution Media - Ready to Use (acc. JP) - Potassium Phosphate pH 6.80	12x1L
DB14-10L	Pharmacopoeias	Dissolution Media - Ready to Use (acc. JP) - Potassium Phosphate pH 6.80	10L
DB06-121	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Acetate Buffer pH 4.5	12x1L
DB06-20	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Acetate Buffer pH 4.5	20L
DB27-10	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Buffered Sodium Dodecyl Sulphate, pH 7	10L

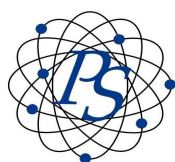


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Product Code	Category	Description	Pack Size
DB27-121	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Buffered Sodium Dodecyl Sulphate, pH 7	12x1L
DB21-10	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Citrate Buffer 0.05M (pH6.00+0.02 @25°C)	10L
DB28-10L	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Di Sodium Phosphate 55.3g + Citric Acid 4.8g, adjust to pH 6.8	10L
DB10-121	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Hydrochloric Acid 0.01N	12x1L
DB10-25L	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Hydrochloric Acid 0.01N	25L
DB11-121	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Hydrochloric Acid 0.1N	12x1L
DB11-20	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Hydrochloric Acid 0.1N	20L
DB11-25L	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Hydrochloric Acid 0.1N	25L
DB11-10	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Hydrochloric Acid 0.1N (Bag in Box)	10L
DB01-121	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Potassium Phosphate pH 5.8	12x1L
DB03-121	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Potassium Phosphate pH 6.8, R	12x1L
DB03-10	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Potassium Phosphate pH 6.8, R	10L
DB04-10L	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Potassium Phosphate pH 7.2	10L
DB05-10L	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Potassium Phosphate pH 7.5	10L
DB05-121	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Potassium Phosphate pH 7.5	12x1L
DB12-07	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Simulated Gastric Fluid, without enzyme	7L
DB12-10	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Simulated Gastric Fluid, without enzyme	10L
DB12-121	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Simulated Gastric Fluid, without enzyme	12x1L
DB13-121	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Simulated Intestinal Fluid, without enzyme	12x1L
DB02-121	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP & EP) - Potassium Phosphate pH 6.0	12x1L
DB07-121	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP) - Sodium Lauryl Sulphate 0.50%	12x1L
DB07-121-25L	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP) - Sodium Lauryl Sulphate 0.50%	25L
DB09-121	Pharmacopoeias	Dissolution Media - Ready to Use (acc. USP) - Sodium Phosphate pH 6.8	12x1L
DB36-10	Pharmacopoeias	Reagecon Sodium Dodecyl Sulphate 0.1% w/v in 0.1M Hydrochloric Acid Dissolution Media in accordance to United States (USP) and European Pharmacopoeias	10L
FASSIF5	Pharmacopoeias	Dissolution Media - Ready to Use FaSSIF pH 6.5 (without enzyme)	5L
FASSIFV21	Pharmacopoeias	Dissolution Media - Ready to Use FaSSIF V2 - pH 6.5 - (without enzyme)	12x1L
FASSIFV210	Pharmacopoeias	Dissolution Media - Ready to Use FaSSIF V2 - pH 6.5 (without enzyme)	10L
FESSIFV21	Pharmacopoeias	Dissolution Media - Ready to Use FeSSIF V2 - pH 5.8 - (without enzyme)	12x1L
FESSIFV210	Pharmacopoeias	Dissolution Media - Ready to Use FeSSIF V2 - pH 5.8 (without enzyme)	10L
NAACUSP1	Pharmacopoeias	Dissolution Media - Ready to Use Sodium Acetate solution Ph 5.0 +/-0.05 in water 1L	1L
FESSIF5	Pharmacopoeias	Dissolution Media - Ready to Use FESSIF Phosphate Buffer pH 5 (without enzyme)	5L
4003400-R1	Pharmacopoeias	Phosphate Buffer Solution R1 pH 6.80	1L
EPB501	Pharmacopoeias	European Pharmacopoeia Reagent Coloration - Primary Solution Blue	100ml
EPB501	Pharmacopoeias	European Pharmacopoeia Reagent Coloration - Primary Solution Red	100ml
EPY501	Pharmacopoeias	European Pharmacopoeia Reagent Coloration - Primary Solution Yellow	100ml
EPB101	Pharmacopoeias	European Pharmacopoeia Reagent Colour Reference Solution B1	100ml
EPB201	Pharmacopoeias	European Pharmacopoeia Reagent Colour Reference Solution B2	100ml
EPB301	Pharmacopoeias	European Pharmacopoeia Reagent Colour Reference Solution B3	100ml
EPB401	Pharmacopoeias	European Pharmacopoeia Reagent Colour Reference Solution B4	100ml
EPB501	Pharmacopoeias	European Pharmacopoeia Reagent Colour Reference Solution B5	100ml
EPB601	Pharmacopoeias	European Pharmacopoeia Reagent Colour Reference Solution B6	100ml
EPB701	Pharmacopoeias	European Pharmacopoeia Reagent Colour Reference Solution B7	100ml
EPB801	Pharmacopoeias	European Pharmacopoeia Reagent Colour Reference Solution B8	100ml
EPB901	Pharmacopoeias	European Pharmacopoeia Reagent Colour Reference Solution B9	100ml
EPBY106	Pharmacopoeias	European Pharmacopoeia Reagent Reference Solution BY6	100ml
EPY101	Pharmacopoeias	European Pharmacopoeia Reference Solution Y1	100ml
EPY201	Pharmacopoeias	European Pharmacopoeia Reference Solution Y2	100ml
EPY301	Pharmacopoeias	European Pharmacopoeia Reference Solution Y3	100ml
EPY401	Pharmacopoeias	European Pharmacopoeia Reference Solution Y4	100ml
EPY501	Pharmacopoeias	European Pharmacopoeia Reference Solution Y5	100ml
EPY601	Pharmacopoeias	European Pharmacopoeia Reference Solution Y6	100ml
EPY701	Pharmacopoeias	European Pharmacopoeia Reference Solution Y7	100ml
EP703	Pharmacopoeias	European Pharmacopoeia Standard Solution B (Brown)	125ml
EP704	Pharmacopoeias	European Pharmacopoeia Standard Solution BY (Brownish Yellow)	125ml
EP705	Pharmacopoeias	European Pharmacopoeia Standard Solution GY (Greenish Yellow)	125ml
EP707	Pharmacopoeias	European Pharmacopoeia Standard Solution R (Red)	125ml
EP706	Pharmacopoeias	European Pharmacopoeia Standard Solution Y (Yellow)	125ml
HADM1	Pharmacopoeias	HCl Dilution Matrix (10g/l HCl)	1L
EPPOS01	Pharmacopoeias	European Pharmacopoeia Reagent Primary Opalesence Suspension	100ml
1031101-500	Pharmacopoeias	European Pharmacopoeia Dimidium Bromide - Sulphan Blue Mixed Indicator	500ml
1031101	Pharmacopoeias	European Pharmacopoeia Dimidium Bromide Disulphine Blue Mixed Indicator	1L
103110101	Pharmacopoeias	European Pharmacopoeia Dimidium Bromide Disulphine Blue Mixed Indicator	100ml
1063601	Pharmacopoeias	European Pharmacopoeia Indicator Phenol Red Solution	100ml
1048103	Pharmacopoeias	European Pharmacopoeia Lead Acetate Solution	1L
1064501	Pharmacopoeias	European Pharmacopoeia Phenylhydrazine hydrochloride Solution	2x500ml
1000401	Pharmacopoeias	European Pharmacopoeia Reagent Acetic acid (30%)	1L
1000402	Pharmacopoeias	European Pharmacopoeia Reagent Acetic acid, Dilute (12%)	1L
1000501	Pharmacopoeias	European Pharmacopoeia Reagent Acetic anhydride Solution R1	1L
1002501	Pharmacopoeias	European Pharmacopoeia Reagent Alcohol, aldehyde-free	1L
1004702	Pharmacopoeias	European Pharmacopoeia Reagent Ammonia, dilute R1	1L
1004703	Pharmacopoeias	European Pharmacopoeia Reagent Ammonia, dilute R2	1L
1005201	Pharmacopoeias	European Pharmacopoeia Reagent Ammonium Carbonate Solution	1L

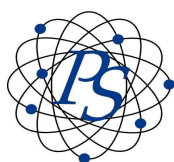


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Product Code	Category	Description	Pack Size
1005703	Pharmacopoeias	European Pharmacopoeia Reagent Ammonium Molybdate Solution R2	1L
1007301	Pharmacopoeias	European Pharmacopoeia Reagent Anisaldehyde Solution	100ml
1009301	Pharmacopoeias	European Pharmacopoeia Reagent Barium chloride Solution R1	1L
1009401	Pharmacopoeias	European Pharmacopoeia Reagent Barium Hydroxide Solution	1L
1011601	Pharmacopoeias	European Pharmacopoeia Reagent Biuret reagent	100ml
1012602	Pharmacopoeias	European Pharmacopoeia Reagent Bromocresol Green - Methyl Red Mixed Indicator	100ml
10126025	Pharmacopoeias	European Pharmacopoeia Reagent Bromocresol Green - Methyl Red Mixed Indicator	5L
1012601	Pharmacopoeias	European Pharmacopoeia Reagent Bromocresol green Solution	100ml
1012801	Pharmacopoeias	European Pharmacopoeia Reagent Bromophenol blue Solution	100ml
1012803	Pharmacopoeias	European Pharmacopoeia Reagent Bromophenol blue Solution R2	100ml
1012901	Pharmacopoeias	European Pharmacopoeia Reagent Bromothymol Blue Solution R1	100ml
1012903	Pharmacopoeias	European Pharmacopoeia Reagent Bromothymol blue Solution R3	2x500ml
1015201	Pharmacopoeias	European Pharmacopoeia Reagent Calcium Sulphate Solution	1L
1095502	Pharmacopoeias	European Pharmacopoeia Reagent Carbon Dioxide free water	1L
1022002	Pharmacopoeias	European Pharmacopoeia Reagent Congo Red Paper	100pk
1022001	Pharmacopoeias	European Pharmacopoeia Reagent Congo Red Solution	1L
1022901	Pharmacopoeias	European Pharmacopoeia Reagent Crystal Violet Solution (Non-aqueous indicator)	100ml
1023100	Pharmacopoeias	European Pharmacopoeia Reagent Cupri-citric Solution	1L
1023300-A	Pharmacopoeias	European Pharmacopoeia Reagent Cupri-tartaric Solution 1	500ml
1023300-B	Pharmacopoeias	European Pharmacopoeia Reagent Cupri-tartaric Solution 2	500ml
1032101	Pharmacopoeias	European Pharmacopoeia Reagent Diphenylamine Solution	1L
10321011	Pharmacopoeias	European Pharmacopoeia Reagent Diphenylamine Solution	100ml
1032102	Pharmacopoeias	European Pharmacopoeia Reagent Diphenylamine Solution R1	1L
1037702	Pharmacopoeias	European Pharmacopoeia Reagent Ferric ammonium sulphate sol R2	1L
1038100	Pharmacopoeias	European Pharmacopoeia Reagent Ferroin	100ml
1039101	Pharmacopoeias	European Pharmacopoeia Reagent Formaldehyde Solution	100ml
1039402	Pharmacopoeias	European Pharmacopoeia Reagent Fuchsin Solution decolorised R1	100ml
1039401	Pharmacopoeias	European Pharmacopoeia Reagent Fuchsin Solution, decolorised	100ml
1043101	Pharmacopoeias	European Pharmacopoeia Reagent Holmium perchlorate Solution	1L
1043501	Pharmacopoeias	European Pharmacopoeia Reagent Hydrochloric Acid R1	1L
1043503	Pharmacopoeias	European Pharmacopoeia Reagent Hydrochloric Acid, dilute	1L
1043504	Pharmacopoeias	European Pharmacopoeia Reagent Hydrochloric Acid, dilute R1	1L
1012701	Pharmacopoeias	European Pharmacopoeia Reagent Indicator Solution Bromocresol Purple 0.04%	100ml
1055102	Pharmacopoeias	European Pharmacopoeia Reagent Indicator Solution Methyl Red 0.02%	100ml
1090701	Pharmacopoeias	European Pharmacopoeia Reagent Indicator Solution Thymolphthalein 0.05%	100ml
1045901	Pharmacopoeias	European Pharmacopoeia Reagent Iodine bromide Solution	1L
1046300	Pharmacopoeias	European Pharmacopoeia Reagent Iodoplatinate reagent	200ml
1048001	Pharmacopoeias	European Pharmacopoeia Reagent Lanthanum Nitrate Solution	1L
1048101	Pharmacopoeias	European Pharmacopoeia Reagent Lead Acetate Cotton	10g
1048102	Pharmacopoeias	European Pharmacopoeia Reagent Lead acetate paper	50pk
1052101	Pharmacopoeias	European Pharmacopoeia Reagent Mercuric bromide paper	50pk
1053601	Pharmacopoeias	European Pharmacopoeia Reagent Methoxyphenylacetic reagent	100ml
1054801	Pharmacopoeias	European Pharmacopoeia Reagent Methyl orange mixed Solution	100ml
1054802	Pharmacopoeias	European Pharmacopoeia Reagent Methyl orange Solution	100ml
1055101	Pharmacopoeias	European Pharmacopoeia Reagent Methyl red mixed Solution	100ml
1056700	Pharmacopoeias	European Pharmacopoeia Reagent Molybdovanadic reagent	100ml
1056801	Pharmacopoeias	European Pharmacopoeia Reagent Mordant black 11 tritrate	100g
1057601	Pharmacopoeias	European Pharmacopoeia Reagent Naphtolbenzein Solution	100ml
1058201	Pharmacopoeias	European Pharmacopoeia Reagent Nile blue A Solution	100ml
1058303	Pharmacopoeias	European Pharmacopoeia Reagent Ninhydrin Solution	100ml
1058304	Pharmacopoeias	European Pharmacopoeia Reagent Ninhydrin Solution R1	100ml
1058305	Pharmacopoeias	European Pharmacopoeia Reagent Ninhydrin Solution R2	100ml
1058402	Pharmacopoeias	European Pharmacopoeia Reagent Nitric acid, dilute	100ml
1062901	Pharmacopoeias	European Pharmacopoeia Reagent Perchloric acid Solution	100ml
1063603	Pharmacopoeias	European Pharmacopoeia Reagent Phenol red Solution R2	500ml
1063702	Pharmacopoeias	European Pharmacopoeia Reagent Phenolphthalein Solution	100ml
1063703	Pharmacopoeias	European Pharmacopoeia Reagent Phenolphthalein Solution R1	100ml
1065000	Pharmacopoeias	European Pharmacopoeia Reagent Phosphomolybdotungstic reagent	100ml
1065200	Pharmacopoeias	European Pharmacopoeia Reagent phosphotungstic acid Solution	100ml
1065801	Pharmacopoeias	European Pharmacopoeia Reagent Picric acid Solution	100ml
1065802	Pharmacopoeias	European Pharmacopoeia Reagent Picric acid Solution R1	100ml
1069101	Pharmacopoeias	European Pharmacopoeia Reagent Potassium chloride, 0.1M	1L
1069201	Pharmacopoeias	European Pharmacopoeia Reagent Potassium Chromate Solution	1L
1069501	Pharmacopoeias	European Pharmacopoeia Reagent Potassium dichromate Solution	1L
10695015	Pharmacopoeias	European Pharmacopoeia Reagent Potassium dichromate Solution	5L
106950105	Pharmacopoeias	European Pharmacopoeia Reagent Potassium dichromate Solution	500ml
1069801	Pharmacopoeias	European Pharmacopoeia Reagent Potassium ferrocyanide Solution	100ml
1070001	Pharmacopoeias	European Pharmacopoeia Reagent Potassium hydrogen phthalate, 0.2M	1L
1070302	Pharmacopoeias	European Pharmacopoeia Reagent Potassium Hydroxide in alcohol (10% v/v) 0.5M	1L
1070303	Pharmacopoeias	European Pharmacopoeia Reagent Potassium Hydroxide solution, alcoholic	100ml
1070501	Pharmacopoeias	European Pharmacopoeia Reagent Potassium iodide and starch sol.	125ml
1070502	Pharmacopoeias	European Pharmacopoeia Reagent Potassium iodide Solution	1L

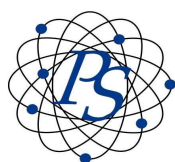


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Product Code	Category	Description	Pack Size
1070504	Pharmacopoeias	European Pharmacopoeia Reagent Potassium iodide Solution saturated	500ml
1070600	Pharmacopoeias	European Pharmacopoeia Reagent Potassium iodobismuthate Solution	100ml
1070602	Pharmacopoeias	European Pharmacopoeia Reagent Potassium iodobismuthate Solution R2	100ml
1070902	Pharmacopoeias	European Pharmacopoeia Reagent Potassium Permanganate Solution	1L
1071301	Pharmacopoeias	European Pharmacopoeia Reagent Potassium Pyroantimonate Solution	125ml
1071600-A	Pharmacopoeias	European Pharmacopoeia Reagent Potassium Tetraiodomercurate Solution Alkaline Part A	100ml
1071600-B	Pharmacopoeias	European Pharmacopoeia Reagent Potassium Tetraiodomercurate Solution Alkaline Part B	100ml
1075201	Pharmacopoeias	European Pharmacopoeia Reagent Ruthenium Red Solution	100ml
1078301	Pharmacopoeias	European Pharmacopoeia Reagent Silver Nitrate Solution R1	1L
1078302	Pharmacopoeias	European Pharmacopoeia Reagent Silver Nitrate Solution R2	1L
1079301	Pharmacopoeias	European Pharmacopoeia Reagent Sodium Carbonate Solution	1L
1081401	Pharmacopoeias	European Pharmacopoeia Reagent Sodium Hydroxide Solution	1L
1081402	Pharmacopoeias	European Pharmacopoeia Reagent Sodium Hydroxide Solution dilute	1L
1081404	Pharmacopoeias	European Pharmacopoeia Reagent Sodium Hydroxide Solution strong	1L
10816005	Pharmacopoeias	European Pharmacopoeia Reagent Sodium hypochlorite Solution, strong	500ml
1083901	Pharmacopoeias	European Pharmacopoeia Reagent Sodium Sulphide Solution	100ml
1085001	Pharmacopoeias	European Pharmacopoeia Reagent Stannous Chloride Solution	100ml
1085103	Pharmacopoeias	European Pharmacopoeia Reagent Starch Solution	100ml
1086500	Pharmacopoeias	European Pharmacopoeia Reagent Sulfomolybdic Reagent R3	1L
1086804	Pharmacopoeias	European Pharmacopoeia Reagent Sulphuric acid dilute Solution	1L
1088600	Pharmacopoeias	European Pharmacopoeia Reagent Tetramethylammonium Hydroxide Solution 1L	1L
1089602	Pharmacopoeias	European Pharmacopoeia Reagent Thioacetamide Solution	1L
1102301	Pharmacopoeias	European Pharmacopoeia Reagent Zinc acetate Solution	1L
1096601	Pharmacopoeias	European Pharmacopoeia Reagent Zinc chloride formic acid Solution	1L
1096602	Pharmacopoeias	European Pharmacopoeia Reagent Zinc chloride Solution iodinated	1L
5002801C	Pharmacopoeias	European Pharmacopoeia 5002801 Concentrate to make Sulphate standard solution (10 ppm SO4) R1	100ml
5000803C	Pharmacopoeias	European Pharmacopoeia Concentrate to make 5000803 Calcium standard solution (10 ppm Ca)	100ml
5000901C	Pharmacopoeias	European Pharmacopoeia Concentrate to make 5000901 Chloride standard solution (5 ppm Cl)	100ml
5000200	Pharmacopoeias	European Pharmacopoeia Reagent Aluminium Standard Solution (200ppm Al)	100ml
5000301	Pharmacopoeias	European Pharmacopoeia Reagent Ammonium standard solution (2.5 ppm NH4)	100ml
5002102C	Pharmacopoeias	European Pharmacopoeia Reagent conc. to make Nitrate Standard Solution (2ppm NO3)	100ml
5000400C	Pharmacopoeias	European Pharmacopoeia Reagent concentrate to Antimony (Sb) Solution (1000ppm concentrate)	100ml
5000203C	Pharmacopoeias	European Pharmacopoeia Reagent concentrate to make Aluminium Solution (100ppm Al)	100ml
5000300C	Pharmacopoeias	European Pharmacopoeia Reagent Concentrate to make Ammonium Standard sol (100ppm NH4)	100ml
5000302C	Pharmacopoeias	European Pharmacopoeia Reagent Concentrate to make Ammonium Standard Solution (1ppm NH4)	100ml
5000500C	Pharmacopoeias	European Pharmacopoeia Reagent Concentrate to make Arsenic sol. (10ppm As)	100ml
5000800C	Pharmacopoeias	European Pharmacopoeia Reagent Concentrate to make Calcium sol. (400ppm Ca)	100ml
5000900C	Pharmacopoeias	European Pharmacopoeia Reagent Concentrate to make Chloride sol. (8ppm Cl)	100ml
5001701C	Pharmacopoeias	European Pharmacopoeia Reagent Concentrate to make Lead solution (100ppm Pb)	100ml
5001800C	Pharmacopoeias	European Pharmacopoeia Reagent Concentrate to make Magnesium standard sol (100ppm Mg)	100ml
5002400C	Pharmacopoeias	European Pharmacopoeia Reagent Concentrate to make Potassium Std Solution (100ppm K)	100ml
5002800C	Pharmacopoeias	European Pharmacopoeia Reagent Concentrate to make Sulphate solution (10ppm SO4)	100ml
5003401C	Pharmacopoeias	European Pharmacopoeia Reagent Concentrate to make Zinc solution (100ppm Zn)	100ml
5000700	Pharmacopoeias	European Pharmacopoeia Reagent Concentrated to make Cadmium Standard sol. (0.1% Cd)	100ml
5000802C	Pharmacopoeias	European Pharmacopoeia Reagent Concentrated to make Calcium sol (100ppm Ca) alcoholic	100ml
5001600C	Pharmacopoeias	European Pharmacopoeia Reagent Concentrated to make Iron solution (20ppm Fe)	100ml
5001602C	Pharmacopoeias	European Pharmacopoeia Reagent Concentrated to make Iron solution (8ppm Fe)	100ml
5002000C	Pharmacopoeias	European Pharmacopoeia Reagent Concentrated to make Nickel Solution (10ppm Ni)	100ml
5002100C	Pharmacopoeias	European Pharmacopoeia Reagent Concentrated to make Nitrate sol. (100ppm NO3)	100ml
5002200C	Pharmacopoeias	European Pharmacopoeia Reagent Concentrated to make Phosphate Solution (5ppm PO4)	100ml
5002700C	Pharmacopoeias	European Pharmacopoeia Reagent Concentrated to make Sodium Standard sol (200ppm Na)	100ml
5001100	Pharmacopoeias	European Pharmacopoeia Reagent Copper Standard sol. (0.1% Cu)	100ml
5001700	Pharmacopoeias	European Pharmacopoeia Reagent Lead Solution (0.1% Pb)	100ml
5002500	Pharmacopoeias	European Pharmacopoeia Reagent Selenium Standard sol (100ppm Se)	1L
4012600	Pharmacopoeias	European Pharmacopoeia 0.25M Citrate buffer Solution pH 3.00	1L
4002000-10L	Pharmacopoeias	European Pharmacopoeia Buffer Solution pH 5.50	10L
4000700	Pharmacopoeias	European Pharmacopoeia Phosphate Buffer Solution pH 3.50	10L
4002400	Pharmacopoeias	European Pharmacopoeia Phosphate Buffer Solution pH 6.00	1L
4005000-5L	Pharmacopoeias	European Pharmacopoeia Phosphate Buffered Saline pH 7.40	5L
4001400	Pharmacopoeias	European Pharmacopoeia Reagent Acetate Buffer Solution PH4.60	1L
4007300	Pharmacopoeias	European Pharmacopoeia Reagent Ammonium chloride Buffer PH 10.00	1L
4007200	Pharmacopoeias	European Pharmacopoeia Reagent Ammonium chloride Buffer PH 9.50	1L
4008300	Pharmacopoeias	European Pharmacopoeia Reagent Buffer (Phosphate) Solution PH 9.00	1L
4000600-500ml	Pharmacopoeias	European Pharmacopoeia Reagent Buffer Solution PH3.50	500ml
4000600	Pharmacopoeias	European Pharmacopoeia Reagent Buffer Solution PH3.50	1L
4000100	Pharmacopoeias	European Pharmacopoeia Reagent Buffered Acetone Solution	1L
4004800	Pharmacopoeias	European Pharmacopoeia Reagent Phosphate Buffer Solution PH 7.40	1L
4013300	Pharmacopoeias	European Pharmacopoeia Reagent Phosphate Buffer Solution pH 8.50	5L
3009300	Pharmacopoeias	European Pharmacopoeia Reagent 0.001M Silver Nitrate	1L
3009000	Pharmacopoeias	European Pharmacopoeia Reagent 0.004M Benzethonium Chloride	1L
3000200	Pharmacopoeias	European Pharmacopoeia Reagent 0.01M Ammonium and Cerium Nitrate	1L
3002900	Pharmacopoeias	European Pharmacopoeia Reagent 0.01M Iodine	1L

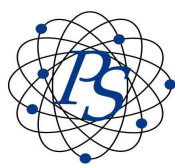


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Product Code	Category	Description	Pack Size
3003500	Pharmacopoeias	European Pharmacopoeia Reagent 0.02M Mercuric Nitrate	1L
3005300	Pharmacopoeias	European Pharmacopoeia Reagent 0.02M Potassium Permanganate	1L
3004200	Pharmacopoeias	European Pharmacopoeia Reagent 0.033M Potassium Bromate	1L
3002700	Pharmacopoeias	European Pharmacopoeia Reagent 0.05M Iodine	1L
3008000	Pharmacopoeias	European Pharmacopoeia Reagent 0.05M Sulphuric acid	1L
3008500	Pharmacopoeias	European Pharmacopoeia Reagent 0.05M Zinc Chloride	1L
3000100	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Ammonium and Cerium Nitrate	1L
3000300	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Ammonium and Cerium Sulphate	1L
3000500	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Ammonium Thiocyanate	1L
3000600	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Barium Chloride	1L
3001100	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Cerium Sulphate	1L
3001300	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Ferric Ammonium Sulphate	1L
3002100	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Hydrochloric Acid	1L
3008800	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Hydrochloric Acid, alcoholic	1L
3003100	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Lead Nitrate	1L
3003300	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Lithium Methoxide	1L
3003900	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Perchloric acid	1L
3004800	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Potassium Hydroxide	1L
3005100	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Potassium Hydroxide, alcoholic	1L
3005600	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Silver Nitrate	1L
3005800	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Sodium Arsenite	1L
3005900	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Sodium Edetate	1L
3006600	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Sodium Hydroxide	1L
3007000	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Sodium Hydroxide, Ethanolic	1L
3007100	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Sodium Methoxide	1L
3007200	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Sodium Nitrite	1L
3007300	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Sodium Thiosulphate	1L
30073005	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Sodium Thiosulphate	50ml *
3008300	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Tetrabutylammonium Hydroxide	1L
3008400	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Tetrabutylammonium Hydroxide in 2-propanol	1L
3008600	Pharmacopoeias	European Pharmacopoeia Reagent 0.1M Zinc Sulphate	1L
3004900	Pharmacopoeias	European Pharmacopoeia Reagent 0.5M Potassium Hydroxide in alcohol (60% v/v)	1L
3005000	Pharmacopoeias	European Pharmacopoeia Reagent 0.5M Potassium Hydroxide, alcoholic	1L
30050005	Pharmacopoeias	European Pharmacopoeia Reagent 0.5M Potassium Hydroxide, Alcoholic	50ml *
3007800	Pharmacopoeias	European Pharmacopoeia Reagent 0.5M Sulphuric acid	1L
3009100	Pharmacopoeias	European Pharmacopoeia Reagent 1.0M Potassium Hydroxide	1L
3008700	Pharmacopoeias	European Pharmacopoeia Reagent 1M Cupriethylenediamine Hydroxide Solution	1L
3001800	Pharmacopoeias	European Pharmacopoeia Reagent 1M Hydrochloric Acid	1L
3006300	Pharmacopoeias	European Pharmacopoeia Reagent 1M Sodium Hydroxide	1L
3001700	Pharmacopoeias	European Pharmacopoeia Reagent 2M Hydrochloric Acid	1L
3001600	Pharmacopoeias	European Pharmacopoeia Reagent 3M Hydrochloric Acid	1L
3001500-10L	Pharmacopoeias	European Pharmacopoeia Reagent 6M Hydrochloric Acid	10L
3001500-25L	Pharmacopoeias	European Pharmacopoeia Reagent 6M Hydrochloric Acid	25L
3001500-5L	Pharmacopoeias	European Pharmacopoeia Reagent 6M Hydrochloric Acid	5L
3001500	Pharmacopoeias	European Pharmacopoeia Reagent 6M Hydrochloric Acid	1L
EPR401	Pharmacopoeias	European Pharmacopoeia Colour Reference Solution R4	100ml
EPR601	Pharmacopoeias	European Pharmacopoeia Colour Reference Solution R6	100ml
EPR701	Pharmacopoeias	European Pharmacopoeia Colour Reference Solution R7	100ml
EPRSAMPSET	Pharmacopoeias	European Pharmacopoeia Colour Reference Solution Red Ampoule Set R1 to R7	8 x 2ml
EPRSBAMPSET	Pharmacopoeias	European Pharmacopoeia Colour Reference Solution Brown Ampoule Set B1 to B9	10 x 2ml
EPRSBYAMPSET	Pharmacopoeias	European Pharmacopoeia Colour Reference Solution Brownish-Yellow Ampoule Set BY1 to BY7	8 x 2ml
EPBY102	Pharmacopoeias	European Pharmacopoeia Colour Reference Solution BY2	100ml
EPBY103	Pharmacopoeias	European Pharmacopoeia Colour Reference Solution BY3	100ml
EPRSGYAMPSET	Pharmacopoeias	European Pharmacopoeia Colour Reference Solution Greenish-Yellow Ampoule Set GY1 to GY7	8 x 2ml
EPGY101	Pharmacopoeias	European Pharmacopoeia Colour Reference Solution GY1	100ml
EPGY201	Pharmacopoeias	European Pharmacopoeia Colour Reference Solution GY2	100ml
EPGY301	Pharmacopoeias	European Pharmacopoeia Colour Reference Solution GY3	100ml
EPGY401	Pharmacopoeias	European Pharmacopoeia Colour Reference Solution GY4	100ml
EPGY501	Pharmacopoeias	European Pharmacopoeia Colour Reference Solution GY5	100ml
EPR101	Pharmacopoeias	European Pharmacopoeia Colour Reference Solution R1	100ml
EPR201	Pharmacopoeias	European Pharmacopoeia Colour Reference Solution R2	100ml
EPRSYAMPSET	Pharmacopoeias	European Pharmacopoeia Colour Reference Solution Yellow Ampoule Set Y1 to Y7	8 x 2ml
EPBY101	Pharmacopoeias	Reagecon BY1 Colour Reference Solution according to European Pharmacopoeia (EP)	100ml
EPBY104	Pharmacopoeias	Reagecon BY4 Colour Reference Solution according to European Pharmacopoeia (EP)	100ml
EPBY105	Pharmacopoeias	Reagecon BY5 Colour Reference Solution according to European Pharmacopoeia (EP)	100ml
EPBY107	Pharmacopoeias	Reagecon BY7 Colour Reference Solution according to European Pharmacopoeia (EP)	100ml
EPGY601	Pharmacopoeias	Reagecon GY6 Colour Reference Solution according to European Pharmacopoeia (EP)	100ml
EPGY701	Pharmacopoeias	Reagecon GY7 Colour Reference Solution according to European Pharmacopoeia (EP)	100ml
EPR301	Pharmacopoeias	Reagecon R3 Colour Reference Solution according to European Pharmacopoeia (EP)	100ml
EPR501	Pharmacopoeias	Reagecon R5 Colour Reference Solution according to European Pharmacopoeia (EP)	100ml
EP133	Pharmacopoeias	European Pharmacopoeia Conductivity & Resistivity 133 µs/cm @20°C	500ml
EP1330	Pharmacopoeias	European Pharmacopoeia Conductivity & Resistivity 1330 µs/cm @20°C	500ml

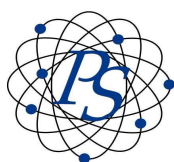


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Product Code	Category	Description	Pack Size
EP266	Pharmacopoeias	European Pharmacopoeia Conductivity & Resistivity 26.6 $\mu\text{S}/\text{cm}$ @20°C	500ml
1013000	Pharmacopoeias	BRP indicator solution	100ml
EP168-100	Pharmacopoeias	European Pharmacopoeia pH Buffer Solution pH 1.68 $\pm$ 0.01 @ 25°C	100ml
EP168	Pharmacopoeias	European Pharmacopoeia pH Buffer Solution pH 1.68 $\pm$ 0.01 @25°C	500ml
EP1001-100	Pharmacopoeias	European Pharmacopoeia pH Buffer Solution pH 10.01 $\pm$ 0.01 @ 25°C	100ml
EP1001	Pharmacopoeias	European Pharmacopoeia pH Buffer Solution pH 10.01 $\pm$ 0.01 @ 25°C	500ml
EP1245-100	Pharmacopoeias	European Pharmacopoeia pH Buffer Solution pH 12.45 $\pm$ 0.05 @25°C	100ml
EP378-100	Pharmacopoeias	European Pharmacopoeia pH Buffer Solution pH 3.78 $\pm$ 0.01 @ 25°C	100ml
EP378	Pharmacopoeias	European Pharmacopoeia pH Buffer Solution pH 3.78 $\pm$ 0.01 @ 25°C	500ml
EP401-100	Pharmacopoeias	European Pharmacopoeia pH Buffer Solution pH 4.01 $\pm$ 0.01 @ 25°C	100ml
EP401	Pharmacopoeias	European Pharmacopoeia pH Buffer Solution pH 4.01 $\pm$ 0.01 @25°C	500ml
EP687	Pharmacopoeias	European Pharmacopoeia pH Buffer Solution pH 6.87 $\pm$ 0.01 @25°C	500ml
EP741	Pharmacopoeias	European Pharmacopoeia pH Buffer Solution pH 7.41 $\pm$ 0.01 @25°C	500ml
EP741-100	Pharmacopoeias	European Pharmacopoeia pH Buffer Solution pH 7.41 $\pm$ 0.01 @25°C	100ml
EP918	Pharmacopoeias	European Pharmacopoeia pH Buffer Solution pH 9.18 $\pm$ 0.01 @25°C	500ml
EP918-100	Pharmacopoeias	European Pharmacopoeia pH Buffer Solution pH 9.18 $\pm$ 0.01 @ 25°C	100ml
1071301-5	Pharmacopoeias	Reagecon Potassium Pyroantimonate Solution according to European Pharmacopoeia (EP) Chapter 4 (4.1.1)	500ml
NANP1001	Pharmacopoeias	Reagecon Sodium Nitroprusside 100g/L in Dilute Sulphuric Acid according to European Pharmacopoeia (EP)	1L
3001200	Pharmacopoeias	0.02M Copper Sulphate Solution according to EP	1L
3010000	Pharmacopoeias	Reagecon Bismuth Nitrate 0.01M according to European Pharmacopoeia (EP) Chapter 4 (4.2.2)	1L
3003400	Pharmacopoeias	Reagecon Magnesium Chloride 0.1M according to European Pharmacopoeia (EP) Chapter 4 (4.2.2)	1L
JPAM50LD1	Pharmacopoeias	Reagecon Ammonia Test Solution according to Japanese Pharmacopoeia	1L
JPASS501	Pharmacopoeias	Reagecon Arsenic Stock Solution according to Japanese Pharmacopoeia (JP)	100ml
JPCACL1	Pharmacopoeias	Reagecon Calcium Chloride 75 g/L in Water TS Solution according to Japanese Pharmacopoeia (JP)	1L
JPHCLDIL1	Pharmacopoeias	Reagecon Hydrochloric Acid Dilute according to Japanese Pharmacopoeia	1L
JPSPBSOL1	Pharmacopoeias	Reagecon Lead Stock Solution according to Japanese Pharmacopoeia	1L
JPMGNETOH	Pharmacopoeias	Reagecon Magnesium Nitrate in Ethanol (1 in10) Solution according to Japanese Pharmacopoeia (JP)	500ml
KHXHSB201	Pharmacopoeias	Reagecon Potassium Hexahydroxoantimonate (V) 20 g/L in Water TS Solution according to Japanese Pharmacopoeia (JP)	1L
JPSULDIL1	Pharmacopoeias	Reagecon Sulphuric Acid Dilute according to Japanese Pharmacopoeia	1L
JPED2011	Pharmacopoeias	Reagecon EDTA 0.1M according to Japanese Pharmacopoeia	1L
JPH20201	Pharmacopoeias	Reagecon Hydrochloric Acid 0.2M according to Japanese Pharmacopoeia	1L
JPI2005F	Pharmacopoeias	Reagecon Iodine 0.05M according to Japanese Pharmacopoeia	1L
JPP2002F	Pharmacopoeias	Reagecon Perchloric Acid 0.02M in Acetic Acid according Japanese Pharmacopoeia	1L
JPP2010F	Pharmacopoeias	Reagecon Perchloric Acid 0.1M according to Japanese Pharmacopoeia	1L
JPP2002F	Pharmacopoeias	Reagecon Potassium Permanganate 0.02M according to Japanese Pharmacopoeia	1L
JPN20100F	Pharmacopoeias	Reagecon Silver Nitrate 0.1M according to Japanese Pharmacopoeia	1L
JPS20101	Pharmacopoeias	Reagecon Sodium Hydroxide 0.1M according to Japanese Pharmacopoeia	1L
JPS21001	Pharmacopoeias	Reagecon Sodium Hydroxide 1M according to Japanese Pharmacopoeia	1L
JPT20101	Pharmacopoeias	Reagecon Sodium Thiosulfate 0.1M according to Japanese Pharmacopoeia	1L
JPSU20051	Pharmacopoeias	Reagecon Sulfuric Acid 0.05M according to Japanese Pharmacopoeia	1L
JPSU20501	Pharmacopoeias	Reagecon Sulfuric Acid 0.5M according to Japanese Pharmacopoeia	1L
USPCMFMAMPSET	Pharmacopoeias	US Pharmacopoeia Colour Solutions Matching Fluids Ampoule Set A to T	20x10ml Set
AMFES801	Pharmacopoeias	Ammonium ferric sulfate 8% solution in water	100ml
USP10505	Pharmacopoeias	Reagecon Hydrochloric Acid Dilute Solution according to United States Pharmacopoeia (USP)	500ml
USPMFD	Pharmacopoeias	Reagecon Matching Fluid D according to United States Pharmacopoeia (USP)	100ml
USP6905	Pharmacopoeias	Reagecon Nitric Acid Dilute Solution according to United States Pharmacopoeia (USP)	500ml
USPMFA	Pharmacopoeias	USP Matching Fluid A	100ml
USPMFH	Pharmacopoeias	USP Matching Fluid H	100ml
USPMFO	Pharmacopoeias	USP Matching Fluid O	100ml
USP731	Pharmacopoeias	Alcoholic Sulphuric Acid 0.5 Normal conforms to USP	1L
USP11001	Pharmacopoeias	USP pH 10.01 @25°C Acc. to USP	500ml
USP11245	Pharmacopoeias	USP pH 12.45 @25°C Acc. to USP, Calcium Hydroxide Saturated	500ml
USP10356	Pharmacopoeias	USP pH 3.56 @25°C Acc. to USP, Potassium Hydrogen Tartrate Saturated	500ml
USP10378	Pharmacopoeias	USP pH 3.78 @25°C Acc. to USP, 0.05M Potassium Dihydrogen Citrate	500ml
USP10401	Pharmacopoeias	USP pH 4.01 @25°C Acc. to USP, 0.05M Potassium Biphthalate	500ml
USP10686	Pharmacopoeias	USP pH 6.86 @25°C Acc. to USP, 0.05M Equimolar Phosphate	500ml
USP10741	Pharmacopoeias	USP pH 7.41 @25°C Acc. to USP	500ml
USP10918	Pharmacopoeias	USP pH 9.18 @25°C Acc. to USP, 0.01M Sodium Tetraborate	500ml
USP10168	Pharmacopoeias	USP pH1.68 @25°C Acc. to USP, 0.05M Potassium Tetroxalate	500ml
USP10115	Pharmacopoeias	USP Solution 0.1 M Edetate Disodium Conforms to USP	500ml
USP0101	Pharmacopoeias	USP Solution Acetate Buffer TS Conforms to USP	100ml
USP0105	Pharmacopoeias	USP Solution Acetate Buffer TS Conforms to USP	500ml
USP0201	Pharmacopoeias	USP Solution Acetic Acid 2.00 Normal Conforms to USP	100ml
USP0205	Pharmacopoeias	USP Solution Acetic Acid 2.00 Normal Conforms to USP	500ml
USP0301	Pharmacopoeias	USP Solution Acetic Acid-Ammonium Acetate Buffer TS Conforms to USP	100ml
USP0305	Pharmacopoeias	USP Solution Acetic Acid-Ammonium Acetate Buffer TS Conforms to USP	500ml
USP6501	Pharmacopoeias	USP Solution Ammonia (Ammonium Hydroxide) TS Conforms to USP	100ml
USP6505	Pharmacopoeias	USP Solution Ammonia (Ammonium Hydroxide) TS Conforms to USP	500ml
USP0401	Pharmacopoeias	USP Solution Ammonia-Ammonium Chloride Buffer TS Conforms to USP	100ml
USP0405	Pharmacopoeias	USP Solution Ammonia-Ammonium Chloride Buffer TS Conforms to USP	500ml
USP0501	Pharmacopoeias	USP Solution Ammoniacal Potassium Ferricyanide TS Conforms to USP	100ml
USP0505	Pharmacopoeias	USP Solution Ammoniacal Potassium Ferricyanide TS Conforms to USP	500ml

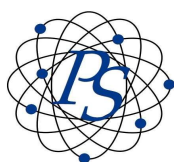


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Product Code	Category	Description	Pack Size
USP0601	Pharmacopoeias	USP Solution Ammonium Carbonate TS Conforms to USP	100ml
USP0605	Pharmacopoeias	USP Solution Ammonium Carbonate TS Conforms to USP	500ml
USP0701	Pharmacopoeias	USP Solution Ammonium Chloride TS Conforms to USP	100ml
USP0705	Pharmacopoeias	USP Solution Ammonium Chloride TS Conforms to USP	500ml
USP0901	Pharmacopoeias	USP Solution Ammonium Thiocyanate TS Conforms to USP	100ml
USP0905	Pharmacopoeias	USP Solution Ammonium Thiocyanate TS Conforms to USP	500ml
USP1001	Pharmacopoeias	USP Solution Barium Chloride TS/RS Conforms to USP	100ml
USP1005	Pharmacopoeias	USP Solution Barium Chloride TS/RS Conforms to USP	500ml
USP1101	Pharmacopoeias	USP Solution Barium Nitrate TS Conforms to USP	100ml
USP1105	Pharmacopoeias	USP Solution Barium Nitrate TS Conforms to USP	500ml
USP10405	Pharmacopoeias	USP Solution Benzethonium Chloride 0.004M Conforms to USP	500ml
USP1201	Pharmacopoeias	USP Solution Bromate-Bromide Solution 0.100 Normal Conforms to USP	100ml
USP1205	Pharmacopoeias	USP Solution Bromate-Bromide Solution 0.100 Normal Conforms to USP	500ml
USP1701	Pharmacopoeias	USP Solution Calcium Sulfate TS Conforms to USP	100ml
USP1705	Pharmacopoeias	USP Solution Calcium Sulfate TS Conforms to USP	500ml
USP2001	Pharmacopoeias	USP Solution Cupric Acetate TS Conforms to USP	100ml
USP2005	Pharmacopoeias	USP Solution Cupric Acetate TS Conforms to USP	500ml
USP2201	Pharmacopoeias	USP Solution Cupric Sulfate TS Conforms to USP	100ml
USP2205	Pharmacopoeias	USP Solution Cupric Sulfate TS Conforms to USP	500ml
USP2301	Pharmacopoeias	USP Solution Dichlorofluorescein TS Conforms to USP	100ml
USP2305	Pharmacopoeias	USP Solution Dichlorofluorescein TS Conforms to USP	500ml
USP6401	Pharmacopoeias	USP Solution Diluted Alcohol (50/50 Alcohol Water) Conforms to USP	100ml
USP6405	Pharmacopoeias	USP Solution Diluted Alcohol (50/50 Alcohol Water) Conforms to USP	500ml
USP2401	Pharmacopoeias	USP Solution Edetate DiSodium TS Conforms to USP	100ml
USP2405	Pharmacopoeias	USP Solution Edetate DiSodium TS Conforms to USP	500ml
USP2601	Pharmacopoeias	USP Solution Ferric Ammonium Sulfate TS Conforms to USP	100ml
USP2605	Pharmacopoeias	USP Solution Ferric Ammonium Sulfate TS Conforms to USP	500ml
USP2701	Pharmacopoeias	USP Solution Ferric Chloride TS Conforms to USP	100ml
USP2705	Pharmacopoeias	USP Solution Ferric Chloride TS Conforms to USP	500ml
USP2801	Pharmacopoeias	USP Solution Glycerin Base TS Conforms to USP	100ml
USP2805	Pharmacopoeias	USP Solution Glycerin Base TS Conforms to USP	500ml
USP2901	Pharmacopoeias	USP Solution Hydrochloric Acid 1.00 Normal Conforms to USP	100ml
USP2905	Pharmacopoeias	USP Solution Hydrochloric Acid 1.00 Normal Conforms to USP	500ml
USP3001	Pharmacopoeias	USP Solution Iodine (Iodine-Iodide) 0.100 Normal Conforms to USP	100ml
USP3005	Pharmacopoeias	USP Solution Iodine (Iodine-Iodide) 0.100 Normal Conforms to USP	500ml
USP3101	Pharmacopoeias	USP Solution Lead Acetate TS Conforms to USP	100ml
USP3105	Pharmacopoeias	USP Solution Lead Acetate TS Conforms to USP	500ml
USP3301	Pharmacopoeias	USP Solution Mercuric Chloride TS Conforms to USP	100ml
USP3305	Pharmacopoeias	USP Solution Mercuric Chloride TS Conforms to USP	500ml
USP3901	Pharmacopoeias	USP Solution Oxalic Acid TS Conforms to USP	100ml
USP3905	Pharmacopoeias	USP Solution Oxalic Acid TS Conforms to USP	500ml
USP4001	Pharmacopoeias	USP Solution Perchloric Acid 0.1 Normal Conforms to USP	100ml
USP4005	Pharmacopoeias	USP Solution Perchloric Acid 0.1 Normal Conforms to USP	500ml
USP7405	Pharmacopoeias	USP Solution Perchloric Acid 0.1 Normal in Glacial Acetic acid ,Conforms to USP	500ml
USP4201	Pharmacopoeias	USP Solution Phenolphthalein TS/RS Conforms to USP	100ml
USP4205	Pharmacopoeias	USP Solution Phenolphthalein TS/RS Conforms to USP	500ml
USP4301	Pharmacopoeias	USP Solution Phloroglucinol TS Conforms to USP	100ml
USP4305	Pharmacopoeias	USP Solution Phloroglucinol TS Conforms to USP	500ml
USP4401	Pharmacopoeias	USP Solution Phosphotungstic Acid TS Conforms to USP	100ml
USP4405	Pharmacopoeias	USP Solution Phosphotungstic Acid TS Conforms to USP	500ml
USP4501	Pharmacopoeias	USP Solution Potassium Acetate TS Conforms to USP	100ml
USP4505	Pharmacopoeias	USP Solution Potassium Acetate TS Conforms to USP	500ml
USP4601	Pharmacopoeias	USP Solution Potassium Carbonate TS Conforms to USP	100ml
USP4605	Pharmacopoeias	USP Solution Potassium Carbonate TS Conforms to USP	500ml
USP10255	Pharmacopoeias	USP Solution Potassium Hydroxide, Normal (1 N) Conforms to USP	500ml
USP5101	Pharmacopoeias	USP Solution Potassium Iodide TS Conforms to USP	100ml
USP5105	Pharmacopoeias	USP Solution Potassium Iodide TS Conforms to USP	500ml
USP5201	Pharmacopoeias	USP Solution Potassium Permanganate 0.100 Normal Conforms to USP	100ml
USP5205	Pharmacopoeias	USP Solution Potassium Permanganate 0.100 Normal Conforms to USP	500ml
USP5301	Pharmacopoeias	USP Solution Potassium Sulfate TS Conforms to USP	100ml
USP5305	Pharmacopoeias	USP Solution Potassium Sulfate TS Conforms to USP	500ml
USP5401	Pharmacopoeias	USP Solution Resorcinol TS Conforms to USP	100ml
USP5405	Pharmacopoeias	USP Solution Resorcinol TS Conforms to USP	500ml
USP5501	Pharmacopoeias	USP Solution Silver Nitrate 0.100 Normal Conforms to USP	100ml
USP5505	Pharmacopoeias	USP Solution Silver Nitrate 0.100 Normal Conforms to USP	500ml
USP5601	Pharmacopoeias	USP Solution Sodium Acetate TS Conforms to USP	100ml
USP5605	Pharmacopoeias	USP Solution Sodium Acetate TS Conforms to USP	500ml
USP5701	Pharmacopoeias	USP Solution Sodium Chloride Conforms to USP	100ml
USP5705	Pharmacopoeias	USP Solution Sodium Chloride Conforms to USP	500ml
USP5801	Pharmacopoeias	USP Solution Sodium Hydroxide 1.00 Normal Conforms to USP	100ml
USP5805	Pharmacopoeias	USP Solution Sodium Hydroxide 1.00 Normal Conforms to USP	500ml
USP5901	Pharmacopoeias	USP Solution Sodium Thiosulfate 0.100 Normal (N/10) Conforms to USP	100ml

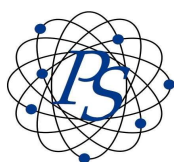


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Product Code	Category	Description	Pack Size
USP5905	Pharmacopoeias	USP Solution Sodium Thiosulfate 0.100 Normal (N/10) Conforms to USP	500ml
USP6005	Pharmacopoeias	USP Solution Sulfanilic Acid TS Conforms to USP	500ml
USP6101	Pharmacopoeias	USP Solution Sulfuric Acid 1.00 Normal Conforms to USP	100ml
USP6105	Pharmacopoeias	USP Solution Sulfuric Acid 1.00 Normal Conforms to USP	500ml
USP6301	Pharmacopoeias	USP Solution Zinc Sulfate 0.0500 Molar Conforms to USP	100ml
USP6305	Pharmacopoeias	USP Solution Zinc Sulfate 0.0500 Molar Conforms to USP	500ml
USP6701	Pharmacopoeias	USP Stock Solution to make Arsenic Trioxide Conforms to USP	100ml
USP6705	Pharmacopoeias	USP Stock Solution to make Arsenic Trioxide Conforms to USP	500ml
USP10055	Pharmacopoeias	Reagecon Ammonium Thiocyanate 0.1N according to United States Pharmacopoeia (USP)	500ml
USP10005	Pharmacopoeias	Reagecon Bismuth Nitrate 0.01M according to United States Pharmacopoeia (USP)	500ml
USP4705	Pharmacopoeias	Reagecon Edetate Disodium 0.05M according to United States Pharmacopoeia (USP)	500ml
USP10415	Pharmacopoeias	Reagecon EDTA (DiSodium Salt) 0.01M Solution according to United States Pharmacopoeia (USP)	500ml
USP10015	Pharmacopoeias	Reagecon Hydrochloric Acid 0.1N according to United States Pharmacopoeia (USP)	500ml
USP2955	Pharmacopoeias	Reagecon Hydrochloric Acid 0.5N according to United States Pharmacopoeia (USP)	500ml
USP2155	Pharmacopoeias	Reagecon Hydrochloric Acid Alcoholic 0.1M according to United States Pharmacopoeia (USP)	500ml
USP3015	Pharmacopoeias	Reagecon Iodine 0.01N according to United States Pharmacopoeia (USP)	500ml
USP3055	Pharmacopoeias	Reagecon Iodine 0.05N according to United States Pharmacopoeia (USP)	500ml
USP10025	Pharmacopoeias	Reagecon Lead Nitrate 0.01M according to United States Pharmacopoeia (USP)	500ml
USP10045	Pharmacopoeias	Reagecon Magnesium Chloride 0.01M according to United States Pharmacopoeia (USP)	500ml
USP10245	Pharmacopoeias	Reagecon Potassium Dichromate 0.025N according to United States Pharmacopoeia (USP)	500ml
USP4905	Pharmacopoeias	Reagecon Potassium Dichromate 0.1N according to United States Pharmacopoeia (USP)	500ml
USP7915	Pharmacopoeias	Reagecon Potassium Hydroxide Alcoholic 0.1M according to United States Pharmacopoeia (USP)	500ml
USP7905	Pharmacopoeias	Reagecon Potassium Hydroxide Alcoholic 0.5N according to United States Pharmacopoeia (USP)	500ml
USP10285	Pharmacopoeias	Reagecon Silver Nitrate 0.05N according to United States Pharmacopoeia (USP)	500ml
USP5815	Pharmacopoeias	Reagecon Sodium Hydroxide 0.1N according to United States Pharmacopoeia (USP)	500ml
USP7605	Pharmacopoeias	Reagecon Sodium Hydroxide Alcoholic 0.1N according to United States Pharmacopoeia (USP)	500ml
USP10325	Pharmacopoeias	Reagecon Sodium Tetraphenylboron 0.02M according to United States Pharmacopoeia (USP)	500ml
USP2055	Pharmacopoeias	Reagecon Sulphuric Acid 0.5N in Alcohol according to United States Pharmacopoeia (USP)	500ml
USP10335	Pharmacopoeias	Reagecon Tetrabutylammonium Hydroxide 0.1N according to United States Pharmacopoeia (USP)	500ml
USP9905	Pharmacopoeias	Reagecon Zinc Sulphate 0.1M according to United States Pharmacopoeia (USP)	500ml
USP10135	Pharmacopoeias	USP Solution 0.02 N Hydrochloric Acid Conforms to USP	500ml
USP10065	Pharmacopoeias	USP Solution Bromine, Tenth-Normal (0.1 N) Conforms to USP	500ml
USP10125	Pharmacopoeias	USP Solution Ferric Ammonium Sulfate, Tenth-Normal (0.1 N) Conforms to USP	500ml
USP4805	Pharmacopoeias	USP Solution Potassium Bromate 0.1 Normal Conforms to USP	500ml
RE-OSM-0	Physico-chemical	Osmolality Standard 0 mOsm/Kg H ₂ O	12x5ml
RE-OSM-1100	Physico-chemical	Osmolality Standard 1100 mOsm/Kg H ₂ O	12x5ml
RIBS138105	Physico-chemical	Refractive Index @ 20°C 1.3810 Stabilised Sucrose	15ml
RIBS138285	Physico-chemical	Refractive Index @ 20°C 1.3828 Stabilised Sucrose	15ml
RIBS138505	Physico-chemical	Refractive Index @ 20°C 1.3850 Stabilised Sucrose	15ml
CAFSTD1M05	Physico-chemical	Caffeine Standard 1000mg/L in Water	5ml
CAFSTD2M01	Physico-chemical	Caffeine Standard 2mg/ml in Water	100ml
CAFSETWAT6	Physico-chemical	Caffeine Standard Kit for Waters HPLC	6x5ml
RSPEC-EP0071	Physico-chemical	Niacin 36mg/l in hydrochloric acid (Ph.Eur)	1 Cuvette
RSPEC-EP0072	Physico-chemical	Niacin blank (Hydrochloric acid)	1 Cuvette
RSPEC-EP0030	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance / Transmission Standard 140mg/L (Ph. Eur)	1 Cuvette & Blank
RSPEC-EP0059	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance /Transmission Std kit, 60mg/L, 600mg/L & blk EP	2 Cuvettes & Blank
RSPEC-USP0261	Physico-chemical	Control of Absorbance Standard Potassium Dichromate 100mg/l acc USP	100ml
RSPEC-USP0221	Physico-chemical	Control of Absorbance Standard Potassium Dichromate 20mg/l acc USP	100ml
RSPEC-CP037	Physico-chemical	Spectrophotometry Limit of Stray Light Standard (220nm) acc. CP, Sodium Iodide with Blank	1 Cuvette & Blank
RSPEC-CP036	Physico-chemical	Spectrophotometry Limit of Stray Light Standard (340nm) acc. ChP, Sodium Nitrite with Blank	1 Cuvette & Blank
RSPEC-EP003600	Physico-chemical	Spectrophotometry Stray Light Inorganic 385 nm Cut-off Filter - Sodium Nitrite with Blank (Ph. Eur)	1 Cuvette & Blank
RSPEC-EP0058	Physico-chemical	Stray Light Inorganic Cut-off filter set, Potassium Chloride, Sodium Iodide, Sodium Nitrite + blk EP	3 Cuvettes & Blank
RSPEC-EP0002	Physico-chemical	Holmium and Didymium in Perchloric Acid and blank	1 Cuvette & Blank
RSPEC-EP006400	Physico-chemical	Holmium Oxide Solution and blank UV and Visible Wavelength Standard 240nm to 640nm (Ph. Eur)	1 Cuvette & Blank
RSPEC-EP001500	Physico-chemical	Holmium Oxide Solution UV and Visible Wavelength Standard 240nm to 640nm and blank	1 Cuvette & Blank
BS005	Physico-chemical	Sucrose (Brix) Standard Stabilised 0% @20°C	15ml
BS0056	Physico-chemical	Sucrose (Brix) Standard Stabilised 0% @20°C	6x15ml
BS105	Physico-chemical	Sucrose (Brix) Standard Stabilised 10% @20°C	15ml
BS1056	Physico-chemical	Sucrose (Brix) Standard Stabilised 10% @20°C	6x15ml
BS1125	Physico-chemical	Sucrose (Brix) Standard Stabilised 11.2% @20°C	15ml
BS11256	Physico-chemical	Sucrose (Brix) Standard Stabilised 11.2% @20°C	6x15ml
BS1155	Physico-chemical	Sucrose (Brix) Standard Stabilised 11.5% @20°C	15ml
BS11556	Physico-chemical	Sucrose (Brix) Standard Stabilised 11.5% @20°C	6x15ml
BS125	Physico-chemical	Sucrose (Brix) Standard Stabilised 12% @20°C	15ml
BS1256	Physico-chemical	Sucrose (Brix) Standard Stabilised 12% @20°C	6x15ml
BS1255	Physico-chemical	Sucrose (Brix) Standard Stabilised 12.5% @20°C	15ml
BS12556	Physico-chemical	Sucrose (Brix) Standard Stabilised 12.5% @20°C	6x15ml
BS1495	Physico-chemical	Sucrose (Brix) Standard Stabilised 14.9% @20°C	15ml
BS155	Physico-chemical	Sucrose (Brix) Standard Stabilised 15% @20°C	15ml
BS1556	Physico-chemical	Sucrose (Brix) Standard Stabilised 15% @20°C	6x15ml
BS1945	Physico-chemical	Sucrose (Brix) Standard Stabilised 19.4% @20°C	15ml
BS205	Physico-chemical	Sucrose (Brix) Standard Stabilised 20% @20°C	15ml

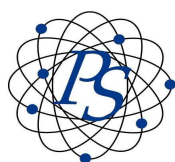


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Product Code	Category	Description	Pack Size
BS2056	Physico-chemical	Sucrose (Brix) Standard Stabilised 20% @20°C	6x15ml
BS2385	Physico-chemical	Sucrose (Brix) Standard Stabilised 23.8% @20°C	15ml
BS255	Physico-chemical	Sucrose (Brix) Standard Stabilised 25% @20°C	15ml
BS2556	Physico-chemical	Sucrose (Brix) Standard Stabilised 25% @20°C	6x15ml
BS305	Physico-chemical	Sucrose (Brix) Standard Stabilised 30% @20°C	15ml
BS3056	Physico-chemical	Sucrose (Brix) Standard Stabilised 30% @20°C	6x15ml
BS355	Physico-chemical	Sucrose (Brix) Standard Stabilised 35% @20°C	15ml
BS3556	Physico-chemical	Sucrose (Brix) Standard Stabilised 35% @20°C	6x15ml
BS405	Physico-chemical	Sucrose (Brix) Standard Stabilised 40% @20°C	15ml
BS4056	Physico-chemical	Sucrose (Brix) Standard Stabilised 40% @20°C	6x15ml
BS455	Physico-chemical	Sucrose (Brix) Standard Stabilised 45% @20°C	15ml
BS4556	Physico-chemical	Sucrose (Brix) Standard Stabilised 45% @20°C	6x15ml
BS055	Physico-chemical	Sucrose (Brix) Standard Stabilised 5% @20°C	15ml
BS0556	Physico-chemical	Sucrose (Brix) Standard Stabilised 5% @20°C	6x15ml
BS505	Physico-chemical	Sucrose (Brix) Standard Stabilised 50% @20°C	15ml
BS5056	Physico-chemical	Sucrose (Brix) Standard Stabilised 50% @20°C	6x15ml
BS555	Physico-chemical	Sucrose (Brix) Standard Stabilised 55% @20°C	15ml
BS5556	Physico-chemical	Sucrose (Brix) Standard Stabilised 55% @20°C	6x15ml
BS605	Physico-chemical	Sucrose (Brix) Standard Stabilised 60% @20°C	15ml
BS6056	Physico-chemical	Sucrose (Brix) Standard Stabilised 60% @20°C	6x15ml
BS675	Physico-chemical	Sucrose (Brix) Standard Stabilised 67.5% @20°C	15ml
BS6756	Physico-chemical	Sucrose (Brix) Standard Stabilised 67.5% @20°C	6x15ml
BS075	Physico-chemical	Sucrose (Brix) Standard Stabilised 7% @20°C	15ml
BS0756	Physico-chemical	Sucrose (Brix) Standard Stabilised 7% @20°C	6x15ml
ASTMA101	Physico-chemical	ASTM Colour Standard A1	100ml
ASTMA105	Physico-chemical	ASTM Colour Standard A1	500ml
ASTMA301	Physico-chemical	ASTM Colour Standard A3	100ml
ASTMA305	Physico-chemical	ASTM Colour Standard A3	500ml
ASTMA501	Physico-chemical	ASTM Colour Standard A5	100ml
ASTMA505	Physico-chemical	ASTM Colour Standard A5	500ml
ASTMA701	Physico-chemical	ASTM Colour Standard A7	100ml
ASTMA705	Physico-chemical	ASTM Colour Standard A7	500ml
ASTMA051	Physico-chemical	ASTM Colour Standard less than 0.5	100ml
ASTMA055	Physico-chemical	ASTM Colour Standard less than 0.5	500ml
GARD011	Physico-chemical	Colour Standard Gardner 1	100ml
GARD10	Physico-chemical	Colour Standard Gardner 10	500ml
GARD101	Physico-chemical	Colour Standard Gardner 10	100ml
GARD111	Physico-chemical	Colour Standard Gardner 11	100ml
GARD12	Physico-chemical	Colour Standard Gardner 12	500ml
GARD121	Physico-chemical	Colour Standard Gardner 12	100ml
GARD131	Physico-chemical	Colour Standard Gardner 13	100ml
GARD14	Physico-chemical	Colour Standard Gardner 14	500ml
GARD141	Physico-chemical	Colour Standard Gardner 14	100ml
GARD151	Physico-chemical	Colour Standard Gardner 15	100ml
GARD16	Physico-chemical	Colour Standard Gardner 16	500ml
GARD161	Physico-chemical	Colour Standard Gardner 16	100ml
GARD171	Physico-chemical	Colour Standard Gardner 17	100ml
GARD181	Physico-chemical	Colour Standard Gardner 18	100ml
GARD02	Physico-chemical	Colour Standard Gardner 2	500ml
GARD021	Physico-chemical	Colour Standard Gardner 2	100ml
GARD031	Physico-chemical	Colour Standard Gardner 3	100ml
GARD04	Physico-chemical	Colour Standard Gardner 4	500ml
GARD041	Physico-chemical	Colour Standard Gardner 4	100ml
GARD051	Physico-chemical	Colour Standard Gardner 5	100ml
GARD06	Physico-chemical	Colour Standard Gardner 6	500ml
GARD061	Physico-chemical	Colour Standard Gardner 6	100ml
GARD071	Physico-chemical	Colour Standard Gardner 7	100ml
GARD08	Physico-chemical	Colour Standard Gardner 8	500ml
GARD081	Physico-chemical	Colour Standard Gardner 8	100ml
GARD091	Physico-chemical	Colour Standard Gardner 9	100ml
HAZ0	Physico-chemical	Colour Standard Platinum Cobalt 0 (0 Hazen units)	1L
HAZ10	Physico-chemical	Colour Standard Platinum Cobalt 10 (10 Hazen units)	1L
HAZ100	Physico-chemical	Colour Standard Platinum Cobalt 100 (100 Hazen units)	1L
HAZ1000	Physico-chemical	Colour Standard Platinum Cobalt 1000 (1000 Hazen units)	1L
HAZ15	Physico-chemical	Colour Standard Platinum Cobalt 15 (15 Hazen units)	1L
HAZ20	Physico-chemical	Colour Standard Platinum Cobalt 20 (20 Hazen units)	1L
HAZ200	Physico-chemical	Colour Standard Platinum Cobalt 200 (200 Hazen units)	1L
HAZ25	Physico-chemical	Colour Standard Platinum Cobalt 25 (25 Hazen units)	1L
HAZ250	Physico-chemical	Colour Standard Platinum Cobalt 250 (250 Hazen units)	1L
HAZ30	Physico-chemical	Colour Standard Platinum Cobalt 30 (30 Hazen units)	1L
HAZ40	Physico-chemical	Colour Standard Platinum Cobalt 40 (40 Hazen units)	1L
HAZ501	Physico-chemical	Colour Standard Platinum Cobalt 5 (5 Hazen units)	100ml

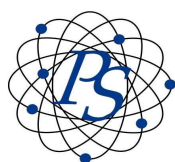


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Product Code	Category	Description	Pack Size
HAZ5	Physico-chemical	Colour Standard Platinum Cobalt 5 (5 Hazen units)	1L
HAZ5001	Physico-chemical	Colour Standard Platinum Cobalt 50 (50 Hazen units)	100ml
HAZ50	Physico-chemical	Colour Standard Platinum Cobalt 50 (50 Hazen units)	1L
HAZ50001	Physico-chemical	Colour Standard Platinum Cobalt 500 (500 Hazen units)	100ml
HAZ500	Physico-chemical	Colour Standard Platinum Cobalt 500 (500 Hazen units)	1L
HAZ5005	Physico-chemical	Colour Standard Platinum Cobalt 500 (500 Hazen units)	5L
HAZ500-500ml	Physico-chemical	Colour Standard Platinum Cobalt 500 (500 Hazen units)	500ml
HAZ80	Physico-chemical	Colour Standard Platinum Cobalt 80 (80 Hazen units)	1L
HAZ001	Physico-chemical	Colour Standard Platinum-Cobalt 0 (0 Hazen units)	100ml
HAZ1001	Physico-chemical	Colour Standard Platinum-Cobalt 10 (10 Hazen units)	100ml
SAYP01	Physico-chemical	Colour Standard Saybolt +0	100ml
SAYP05	Physico-chemical	Colour Standard Saybolt +0	500ml
SAYP121	Physico-chemical	Colour Standard Saybolt +12	100ml
SAYP125	Physico-chemical	Colour Standard Saybolt +12	500ml
SAYP151	Physico-chemical	Colour Standard Saybolt +15	100ml
SAYP155	Physico-chemical	Colour Standard Saybolt +15	500ml
SAYP191	Physico-chemical	Colour Standard Saybolt +19	100ml
SAYP195	Physico-chemical	Colour Standard Saybolt +19	500ml
SAYP251	Physico-chemical	Colour Standard Saybolt +25	100ml
SAYP255	Physico-chemical	Colour Standard Saybolt +25	500ml
SAYP301	Physico-chemical	Colour Standard Saybolt +30	100ml
SAYP305	Physico-chemical	Colour Standard Saybolt +30	500ml
SAYN105	Physico-chemical	Colour Standard Saybolt -10	500ml
SAYN151	Physico-chemical	Colour Standard Saybolt -15	100ml
SAYN155	Physico-chemical	Colour Standard Saybolt -15	500ml
MTR01025	Physico-chemical	Cryoscope Standard 000 (0.000°C)	250ml
MTR02025	Physico-chemical	Cryoscope Standard 422 (-0.408°C) (422m°H)	250ml
MTR020X	Physico-chemical	Cryoscope Standard 422 (-0.408°C) (422m°H)	100ml
MTR03025	Physico-chemical	Cryoscope Standard 530 (-0.512°C) (530m°H)	250ml
MTR030X	Physico-chemical	Cryoscope Standard 530 (-0.512°C) (530m°H)	100ml
MTR03525	Physico-chemical	Cryoscope Standard 577 (-0.557°C) (577m°H)	250ml
MTR04025	Physico-chemical	Cryoscope Standard 621 (-0.600°C) (621m°H)	250ml
MTR040X	Physico-chemical	Cryoscope Standard 621 (-0.600°C) (621m°H)	100ml
CRYBL	Physico-chemical	Cryoscope Bath Liquid	500ml
HTF250	Physico-chemical	Cryoscope Heat Transfer Fluid	250ml
DEN15010PY	Physico-chemical	Density Premium Standard 0.6960g/ml @15°C	100ml
DEN15020PY	Physico-chemical	Density Premium Standard 0.7073g/ml @15°C	100ml
DEN15070PY	Physico-chemical	Density Premium Standard 0.7721g/ml @15°C	100ml
DEN15090PY	Physico-chemical	Density Premium Standard 0.8168g/ml @15°C	100ml
DEN15100PY	Physico-chemical	Density Premium Standard 0.8428g/ml @15°C	100ml
DEN15110PY	Physico-chemical	Density Premium Standard 0.8715g/ml @15°C	100ml
DEN15130PY	Physico-chemical	Density Premium Standard 0.9514g/ml @15°C	100ml
DEN15140PY	Physico-chemical	Density Premium Standard 1.0040g/ml @15°C	100ml
DEN15160PY	Physico-chemical	Density Premium Standard 1.0828g/ml @15°C	100ml
DEN15170PY	Physico-chemical	Density Premium Standard 1.1661g/ml @15°C	100ml
DEN15180PY	Physico-chemical	Density Premium Standard 1.2498g/ml @15°C	100ml
DEN15210PY	Physico-chemical	Density Premium Standard 1.5820g/ml @15°C	100ml
DEN20010PY	Physico-chemical	Density Premium Standard 0.6919g/ml @20°C	100ml
DEN20020PY	Physico-chemical	Density Premium Standard 0.7033g/ml @20°C	100ml
DEN20030PY	Physico-chemical	Density Premium Standard 0.7148g/ml @20°C	100ml
DEN20060PY	Physico-chemical	Density Premium Standard 0.7488g/ml @20°C	100ml
DEN20070PY	Physico-chemical	Density Premium Standard 0.7683g/ml @20°C	100ml
DEN20080PY	Physico-chemical	Density Premium Standard 0.7893g/ml @20°C	100ml
DEN20090PY	Physico-chemical	Density Premium Standard 0.8126g/ml @20°C	100ml
DEN20110PY	Physico-chemical	Density Premium Standard 0.8668g/ml @20°C	100ml
DEN20120PY	Physico-chemical	Density Premium Standard 0.9098g/ml @20°C	100ml
DEN20130PY	Physico-chemical	Density Premium Standard 0.9476g/ml @20°C	100ml
DEN20140PY	Physico-chemical	Density Premium Standard 1.0005g/ml @20°C	100ml
DEN20150PY	Physico-chemical	Density Premium Standard 1.0301g/ml @20°C	100ml
DEN20160PY	Physico-chemical	Density Premium Standard 1.0792g/ml @20°C	100ml
DEN20170PY	Physico-chemical	Density Premium Standard 1.1651g/ml @20°C	100ml
DEN20180PY	Physico-chemical	Density Premium Standard 1.2486g/ml @20°C	100ml
DEN20190PY	Physico-chemical	Density Premium Standard 1.3304g/ml @20°C	100ml
DEN20200PY	Physico-chemical	Density Premium Standard 1.4136g/ml @20°C	100ml
DEN20210PY	Physico-chemical	Density Premium Standard 1.5799g/ml @20°C	100ml
DEN20220PY	Physico-chemical	Density Premium Standard 1.7470g/ml @20°C	100ml
DEN20230PY	Physico-chemical	Density Premium Standard 1.9141g/ml @20°C	100ml
DEN20240PY	Physico-chemical	Density Premium Standard 2.0812g/ml @20°C	100ml
DEN25010PY	Physico-chemical	Density Premium Standard 0.6878g/ml @25°C	100ml
DEN25030PY	Physico-chemical	Density Premium Standard 0.7111g/ml @25°C	100ml
DEN25070PY	Physico-chemical	Density Premium Standard 0.7645g/ml @25°C	100ml
DEN25100PY	Physico-chemical	Density Premium Standard 0.8340g/ml @25°C	100ml

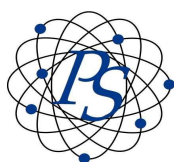


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Product Code	Category	Description	Pack Size
DEN25110PY	Physico-chemical	Density Premium Standard 0.8622g/ml @25°C	100ml
DEN25130PY	Physico-chemical	Density Premium Standard 0.9438g/ml @25°C	100ml
DEN25140PY	Physico-chemical	Density Premium Standard 0.9969g/ml @25°C	100ml
DEN25150PY	Physico-chemical	Density Premium Standard 1.0265g/ml @25°C	100ml
DEN25160PY	Physico-chemical	Density Premium Standard 1.0755g/ml @25°C	100ml
DEN25170PY	Physico-chemical	Density Premium Standard 1.1639g/ml @25°C	100ml
DEN25180PY	Physico-chemical	Density Premium Standard 1.2471g/ml @25°C	100ml
DEN25210PY	Physico-chemical	Density Premium Standard 1.5775g/ml @25°C	100ml
DEN25230PY	Physico-chemical	Density Premium Standard 1.9108g/ml @25°C	100ml
DEN40010PY	Physico-chemical	Density Premium Standard 0.6752g/ml @40°C	100ml
DEN40030PY	Physico-chemical	Density Premium Standard 0.6997g/ml @40°C	100ml
DEN40090PY	Physico-chemical	Density Premium Standard 0.7958g/ml @40°C	100ml
DEN40100PY	Physico-chemical	Density Premium Standard 0.8207g/ml @40°C	100ml
DEN40120PY	Physico-chemical	Density Premium Standard 0.8945g/ml @40°C	100ml
DEN40160PY	Physico-chemical	Density Premium Standard 1.0642g/ml @40°C	100ml
DEN40170PY	Physico-chemical	Density Premium Standard 1.1581g/ml @40°C	100ml
DEN50090PY	Physico-chemical	Density Premium Standard 0.7873g/ml @50°C	100ml
DEN50100PY	Physico-chemical	Density Premium Standard 0.8118g/ml @50°C	100ml
DEN50120PY	Physico-chemical	Density Premium Standard 0.8868g/ml @50°C	100ml
DEN60100PY	Physico-chemical	Density Premium Standard 0.8027g/ml @60°C	100ml
DEN60110PY	Physico-chemical	Density Premium Standard 0.8292g/ml @60°C	100ml
DEN60120PY	Physico-chemical	Density Premium Standard 0.8790g/ml @60°C	100ml
DEN80090PY	Physico-chemical	Density Premium Standard 0.7614g/ml @80°C	100ml
DEN80110PY	Physico-chemical	Density Premium Standard 0.8098g/ml @80°C	100ml
DEN80120PY	Physico-chemical	Density Premium Standard 0.8629g/ml @80°C	100ml
DEN15010	Physico-chemical	Density Standard 0.6960g/ml @15°C	100ml
DEN15020	Physico-chemical	Density Standard 0.7073g/ml @15°C	100ml
DEN15070	Physico-chemical	Density Standard 0.7721g/ml @15°C	100ml
DEN15090	Physico-chemical	Density Standard 0.8168g/ml @15°C	100ml
DEN15100	Physico-chemical	Density Standard 0.8428g/ml @15°C	100ml
DEN15110	Physico-chemical	Density Standard 0.8715g/ml @15°C	100ml
DEN15130	Physico-chemical	Density Standard 0.9514g/ml @15°C	100ml
DEN20010	Physico-chemical	Density Standard 0.6919g/ml @20°C	100ml
DEN20020	Physico-chemical	Density Standard 0.7033g/ml @20°C	100ml
DEN20060	Physico-chemical	Density Standard 0.7488g/ml @20°C	100ml
DEN20070	Physico-chemical	Density Standard 0.7683g/ml @20°C	100ml
DEN20080	Physico-chemical	Density Standard 0.7893g/ml @20°C	100ml
DEN20100	Physico-chemical	Density Standard 0.8384g/ml @20°C	100ml
DEN20110	Physico-chemical	Density Standard 0.8668g/ml @20°C	100ml
DEN20120	Physico-chemical	Density Standard 0.9098g/ml @20°C	100ml
DEN20140	Physico-chemical	Density Standard 1.0005g/ml @20°C	100ml
DEN20150	Physico-chemical	Density Standard 1.0301g/ml @20°C	100ml
DEN25010	Physico-chemical	Density Standard 0.6878g/ml @25°C	100ml
DEN25030	Physico-chemical	Density Standard 0.7111g/ml @25°C	100ml
DEN25070	Physico-chemical	Density Standard 0.7645g/ml @25°C	100ml
DEN25090	Physico-chemical	Density Standard 0.8084g/ml @25°C	100ml
DEN25100	Physico-chemical	Density Standard 0.8340g/ml @25°C	100ml
DEN25110	Physico-chemical	Density Standard 0.8622g/ml @25°C	100ml
DEN25150	Physico-chemical	Density Standard 1.0265g/ml @25°C	100ml
DEN40010	Physico-chemical	Density Standard 0.6752g/ml @40°C	100ml
DEN40030	Physico-chemical	Density Standard 0.6997g/ml @40°C	100ml
DEN40090	Physico-chemical	Density Standard 0.7958g/ml @40°C	100ml
DEN40100	Physico-chemical	Density Standard 0.8207g/ml @40°C	100ml
DEN40120	Physico-chemical	Density Standard 0.8945g/ml @40°C	100ml
DEN40140	Physico-chemical	Density Standard 0.9857g/ml @40°C	100ml
DEN50090	Physico-chemical	Density Standard 0.7873g/ml @50°C	100ml
DEN50100	Physico-chemical	Density Standard 0.8118g/ml @50°C	100ml
DEN50120	Physico-chemical	Density Standard 0.8868g/ml @50°C	100ml
DEN60100	Physico-chemical	Density Standard 0.8027g/ml @60°C	100ml
DEN60110	Physico-chemical	Density Standard 0.8292g/ml @60°C	100ml
DEN60120	Physico-chemical	Density Standard 0.8790g/ml @60°C	100ml
DEN80090	Physico-chemical	Density Standard 0.7614g/ml @80°C	100ml
DEN80110	Physico-chemical	Density Standard 0.8098g/ml @80°C	100ml
DEN80120	Physico-chemical	Density Standard 0.8629g/ml @80°C	100ml
RMP114	Physico-chemical	Reagecon Melting Point Acetanilide +113 to +116°C Standard	1x1g
RMP2605	Physico-chemical	Reagecon Melting Point Phenolphthalein +258 to +263°C Standard	1x1g
RMP229	Physico-chemical	Reagecon Melting Point Saccharin +226 to +229°C Standard	1x1g
RMP284	Physico-chemical	Melting Point Standard Anthraquinone +283 to +286°C	1x1g
RMP122	Physico-chemical	Melting Point Standard Benzoic Acid +121 to +123°C	1x1g
RMP048	Physico-chemical	Melting Point Standard Benzophenone +47 to +49°C	1x1g
RMP236	Physico-chemical	Melting Point Standard Caffeine +235 to +237°C	1x1g
RMP246	Physico-chemical	Melting Point Standard Carbazole +244 to +248°C	1x1g

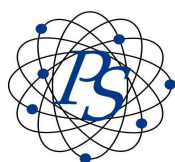


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Product Code	Category	Description	Pack Size
RMP132	Physico-chemical	Melting Point Standard Phenacetin +133 to +135°C	1x1g
RMP053	Physico-chemical	Melting Point Standard p-Nitrotoluene +52 to +54°C	1x1g
RMP159	Physico-chemical	Melting Point Standard Salicylic Acid +158 to +160°C	1x1g
RMP165	Physico-chemical	Melting Point Standard Sulphanilamide +164 to +166°C	1x1g
RMP082	Physico-chemical	Melting Point Standard Vanillin +81 to +83°C	1x1g
RMPSET2	Physico-chemical	Melting Point Standard Set Benzophenone, Benzoic Acid, Anthraquinone	3x1g
RMPSET3	Physico-chemical	Melting Point Standard Set Phenacetin, Caffeine, Vanillin	3x1g
RMPSET1	Physico-chemical	Melting Point Standard Set Sulphanilamide, Caffeine, Vanillin	3x1g
RE-OSM-1000	Physico-chemical	Osmolality Standard 1000mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM10001	Physico-chemical	Osmolality Standard 100mOsm/Kg H2O in 100ml bottle - 1 year shelf-life	100ml
RE-OSM-1500	Physico-chemical	Osmolality Standard 1500mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-2000	Physico-chemical	Osmolality Standard 2000mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-2500	Physico-chemical	Osmolality Standard 2500mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-3000	Physico-chemical	Osmolality Standard 3000mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-3500	Physico-chemical	Osmolality Standard 3500mOsm/Kg H2O	12x5ml
RE-OSM50001	Physico-chemical	Osmolality Standard 500mOsm/Kg H2O in 100ml bottle - 1 year shelf-life	100ml
RE-OSM-850	Physico-chemical	Osmolality Standard 850mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-900	Physico-chemical	Osmolality Standard 900mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-100	Physico-chemical	Osmolality Standard 100mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-200	Physico-chemical	Osmolality Standard 200mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-290	Physico-chemical	Osmolality Standard 290mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-300	Physico-chemical	Osmolality Standard 300mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-400	Physico-chemical	Osmolality Standard 400mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-50	Physico-chemical	Osmolality Standard 50mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-500	Physico-chemical	Osmolality Standard 500mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-600	Physico-chemical	Osmolality Standard 600mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-OSM-700	Physico-chemical	Osmolality Standard 700mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-POSM-240	Physico-chemical	Osmolality Standard Protein Based 240mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-POSM-280	Physico-chemical	Osmolality Standard Protein Based 280mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-POSM-320	Physico-chemical	Osmolality Standard Protein Based 320mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-ROSM-300	Physico-chemical	Osmolality Standard Urine Based 300mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RE-ROSM-800	Physico-chemical	Osmolality Standard Urine Based 800mOsm/Kg H2O (ISO/IEC 17025 accredited)	12x5ml
RI0138	Physico-chemical	Refractive Index @ 20°C 1.38779 Solvent Based	15ml
RI01386	Physico-chemical	Refractive Index @ 20°C 1.38779 Solvent Based	6x15ml
RI0140	Physico-chemical	Refractive Index @ 20°C 1.40485 Solvent Based	15ml
RI01406	Physico-chemical	Refractive Index @ 20°C 1.40485 Solvent Based	6x15ml
RI01426	Physico-chemical	Refractive Index @ 20°C 1.4234 Solvent Based	6x15ml
RI0142	Physico-chemical	Refractive Index @ 20°C 1.42345 Solvent Based	15ml
RI0144	Physico-chemical	Refractive Index @ 20°C 1.44468 Solvent Based	15ml
RI01446	Physico-chemical	Refractive Index @ 20°C 1.44468 Solvent Based	6x15ml
RI0146	Physico-chemical	Refractive Index @ 20°C 1.46768 Solvent Based	15ml
RI01466	Physico-chemical	Refractive Index @ 20°C 1.46768 Solvent Based	6x15ml
RI0149	Physico-chemical	Refractive Index @ 20°C 1.49672 Solvent Based	15ml
RI01496	Physico-chemical	Refractive Index @ 20°C 1.49672 Solvent Based	6x15ml
RI0150	Physico-chemical	Refractive Index @ 20°C 1.50044 Solvent Based	15ml
RI01506	Physico-chemical	Refractive Index @ 20°C 1.50044 Solvent Based	6x15ml
RI0158	Physico-chemical	Refractive Index @ 20°C 1.51248 Solvent Based	15ml
RI0151	Physico-chemical	Refractive Index @ 20°C 1.51726 Solvent Based	15ml
RI01516	Physico-chemical	Refractive Index @ 20°C 1.51726 Solvent Based	6x15ml
RI0154	Physico-chemical	Refractive Index @ 20°C 1.5366 Solvent Based	15ml
RI01546	Physico-chemical	Refractive Index @ 20°C 1.5366 Solvent Based	6x15ml
RI0165	Physico-chemical	Refractive Index @ 20°C 1.65808 Solvent Based	15ml
RI01656	Physico-chemical	Refractive Index @ 20°C 1.65808 Solvent Based	6x15ml
RIBS0056	Physico-chemical	Refractive Index @ 20°C - 1.33299 Stabilised	6 x15ml
RIBS005	Physico-chemical	Refractive Index @ 20°C 1.33299 Stabilised Sucrose	15ml
RIBS055	Physico-chemical	Refractive Index @ 20°C 1.34026 Stabilised Sucrose	15ml
RIBS0756	Physico-chemical	Refractive Index @ 20°C 1.34325 Stabilised Sucrose	6x15ml
RIBS105	Physico-chemical	Refractive Index @ 20°C 1.34782 Stabilised Sucrose	15ml
RIBS1056	Physico-chemical	Refractive Index @ 20°C 1.34782 Stabilised Sucrose	6x15ml
RIBS1125	Physico-chemical	Refractive Index @ 20°C 1.34968 Stabilised Sucrose	15ml
RIBS11256	Physico-chemical	Refractive Index @ 20°C 1.34968 Stabilised Sucrose	6x15ml
RIBS1155	Physico-chemical	Refractive Index @ 20°C 1.35015 Stabilised Sucrose	15ml
RIBS11556	Physico-chemical	Refractive Index @ 20°C 1.35015 Stabilised Sucrose	6x15ml
RIBS125	Physico-chemical	Refractive Index @ 20°C 1.35093 Stabilised Sucrose	15ml
RIBS1256	Physico-chemical	Refractive Index @ 20°C 1.35093 Stabilised Sucrose	6x15ml
RIBS1255	Physico-chemical	Refractive Index @ 20°C 1.35171 Stabilised Sucrose	15ml
RIBS12556	Physico-chemical	Refractive Index @ 20°C 1.35171 Stabilised Sucrose	6x15ml
RIBS1556	Physico-chemical	Refractive Index @ 20°C 1.35568 Stabilised Sucrose	6x15ml
RIBS205	Physico-chemical	Refractive Index @ 20°C 1.36384 Stabilised Sucrose	15ml
RIBS2056	Physico-chemical	Refractive Index @ 20°C 1.36384 Stabilised Sucrose	6x15ml
RIBS255	Physico-chemical	Refractive Index @ 20°C 1.37233 Stabilised Sucrose	15ml
RIBS2556	Physico-chemical	Refractive Index @ 20°C 1.37233 Stabilised Sucrose	6x15ml

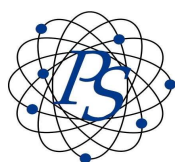


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Product Code	Category	Description	Pack Size
RIBS305	Physico-chemical	Refractive Index @ 20°C 1.38115 Stabilised Sucrose	15ml
RIBS3056	Physico-chemical	Refractive Index @ 20°C 1.38115 Stabilised Sucrose	6x15ml
RIBS355	Physico-chemical	Refractive Index @ 20°C 1.39032 Stabilised Sucrose	15ml
RIBS3556	Physico-chemical	Refractive Index @ 20°C 1.39032 Stabilised Sucrose	6x15ml
RIBS405	Physico-chemical	Refractive Index @ 20°C 1.39986 Stabilised Sucrose	15ml
RIBS4056	Physico-chemical	Refractive Index @ 20°C 1.39986 Stabilised Sucrose	6x15ml
RIBS455	Physico-chemical	Refractive Index @ 20°C 1.40978 Stabilised Sucrose	15ml
RIBS4556	Physico-chemical	Refractive Index @ 20°C 1.40978 Stabilised Sucrose	6x15ml
RIBS505	Physico-chemical	Refractive Index @ 20°C 1.42009 Stabilised Sucrose	15ml
RIBS5056	Physico-chemical	Refractive Index @ 20°C 1.42009 Stabilised Sucrose	6x15ml
RIBS555	Physico-chemical	Refractive Index @ 20°C 1.4308 Stabilised Sucrose	15ml
RIBS5556	Physico-chemical	Refractive Index @ 20°C 1.4308 Stabilised Sucrose	6x15ml
RIBS605	Physico-chemical	Refractive Index @ 20°C 1.44193 Stabilised Sucrose	15ml
RIBS6056	Physico-chemical	Refractive Index @ 20°C 1.44193 Stabilised Sucrose	6x15ml
RIBS705	Physico-chemical	Refractive Index @ 20°C 1.46546 Stabilised Sucrose	15ml
UV2801001	Physico-chemical	1AU UV Absorbance Standard at 280nm	100ml
RSPEC00531	Physico-chemical	Spectrophotometry Bandwidth Standard – Blank - Ratio of 268.7nm peak to 266.8nm trough	100ml
RSPEC00311	Physico-chemical	Spectrophotometry Bandwidth Standard Toluene in Hexane - Ratio of 268.7nm peak to 266.8nm trough	100ml
RSPEC-EP00731	Physico-chemical	Spectrophotometry Bandwidth Standard - Blank (Ph.Eur) - Ratio of 268.7nm peak to 266.8nm trough	100ml
RSPEC-EP00631	Physico-chemical	Spectrophotometry Bandwidth Standard - Toluene in Hexane (Acc. Ph. Eur) - Ratio of 268.7nm peak to 266.8nm trough	100ml
CAFSTD10002	Physico-chemical	Reagecon Caffeine 10 mg/L Standard in Water	2ml
CAFMI1000	Physico-chemical	Reagecon Caffeine 1000 mg/L Standard in Methanol	1ml
CAFSTD140002	Physico-chemical	Reagecon Caffeine 140 mg/L Standard in Water	2ml
CAFSTD200005	Physico-chemical	Reagecon Caffeine 200 mg/L Standard in Water	5ml
CAFSTD20002	Physico-chemical	Reagecon Caffeine 2000 mg/L Standard in Water	2ml
CAFSTD220002	Physico-chemical	Reagecon Caffeine 220 mg/L Standard in Water	2ml
CAFSTD300002	Physico-chemical	Reagecon Caffeine 300 mg/L Standard in Water	2ml
CAFSTD4M001	Physico-chemical	Reagecon Caffeine 4000 mg/L Standard in Water	1ml
CAFSTD5005	Physico-chemical	Reagecon Caffeine 5 mg/L Standard in Water	5ml
CAFSTD500005	Physico-chemical	Reagecon Caffeine 500 mg/L Standard in Water	5ml
CAFSTD60002	Physico-chemical	Reagecon Caffeine 60 mg/L Standard in Water	2ml
CAFSTD100005	Physico-chemical	Caffeine Standard 100mg/l	5ml
CAFSTD100005	Physico-chemical	Caffeine Standard 10mg/l (with Gravimetric Preparation Certificate)	5ml
CAFSTD20005	Physico-chemical	Caffeine Standard 20mg/l (with Gravimetric Preparation Certificate)	5ml
CAFSTD25005	Physico-chemical	Caffeine Standard 25mg/l (with Gravimetric Preparation Certificate)	5ml
CAFSTD40005	Physico-chemical	Caffeine Standard 40mg/l (with Gravimetric Preparation Certificate)	5ml
CAFSTD50005	Physico-chemical	Caffeine Standard 50mg/l (with Gravimetric Preparation Certificate)	5ml
RSPEC0024060	Physico-chemical	Potassium Dichromate 60mg/l	60ml
RSPEC00521	Physico-chemical	Spectrophotometry Blank 0.1M Hydrochloric Acid	100ml
RSPEC0052	Physico-chemical	Spectrophotometry Blank 0.1M Hydrochloric Acid (single permanently sealed UV cuvette)	1 Cuvette
RSPEC0051	Physico-chemical	Spectrophotometry Blank 0.001M Perchloric Acid	1 Cuvette
RSPEC00511	Physico-chemical	Spectrophotometry Blank 0.001M Perchloric Acid	100ml
RSPEC0026	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 100mg/l	2 Cuvettes
RSPEC00261	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 100mg/l	100ml
RSPEC0022	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 20mg/l	2 Cuvettes
RSPEC00221	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 20mg/l	100ml
RSPEC0023	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 40mg/l	2 Cuvettes
RSPEC00231	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 40mg/l	100ml
RSPEC00201	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 50mg/l	100ml
RSPEC0020	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 50mg/l	2 Cuvettes
RSPEC0024	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 60mg/l	2 Cuvettes
RSPEC00241	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 60mg/l	100ml
RSPEC00251	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 80mg/l	100ml
RSPEC0025	Physico-chemical	Spectrophotometry Potassium Dichromate Absorbance/Transmission Standard - 80mg/l (	2 Cuvettes
RSPEC-USP0511	Physico-chemical	Reagecon Spectrophotometry (Linearity) Blank 0.001M Perchloric Acid (USP)	100ml
RSPEC0041060	Physico-chemical	Potassium Chloride 200nm	60ml
RSPEC00541	Physico-chemical	Spectrophotometry Stray Light Blank Aqueous	100ml
RSPEC00411	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (200nm) Potassium chloride	100ml
RSPEC0041	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (200nm)-Potassium chloride	2 Cuvettes
RSPEC00401	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (205nm) Sodium Chloride	100ml
RSPEC0040	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (205nm)Sodium Chloride	2 Cuvettes
RSPEC0039	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (227nm)Lithium Carbonate	2 Cuvettes
RSPEC00391	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (227nm) Lithium Carbonate	100ml
RSPEC00371	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (260nm) Potassium Iodide	100ml
RSPEC00381	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (260nm) Sodium Iodide	100ml
RSPEC0037	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (260nm)Potassium Iodide	2 Cuvettes
RSPEC0038	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (260nm)Sodium Iodide	2 Cuvettes
RSPEC00361	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (390nm) Sodium Nitrite	100ml
RSPEC0036	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter (390nm)Sodium Nitrite	2 Cuvettes
RSPEC-CP0372	Physico-chemical	Spectrophotometry Limit of Stray Light Blank (220nm)acc.CP, for use with Sodium Iodide Standard	100ml
RSPEC-CP0362	Physico-chemical	Spectrophotometry Limit of Stray Light Blank (340nm)acc.CP, for use with Sodium Nitrite Standard	100ml
RSPEC-CP0371	Physico-chemical	Spectrophotometry Limit of Stray Light Standard (220nm)acc.CP, Sodium Iodide	100ml

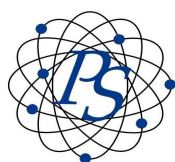


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Product Code	Category	Description	Pack Size
RSPEC-CP0361	Physico-chemical	Spectrophotometry Limit of Stray Light Standard (340nm)acc.CP, Sodium Nitrite	100ml
RSPEC-EP00741	Physico-chemical	Spectrophotometry Stray Light Blank Aqueous (Ph.Eur)	100ml
RSPEC-EP0062	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter - Potassium Chloride with Blank (Ph. Eur.)	2 Cuvettes
RSPEC-EP00621	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter - Potassium Chloride with Blank (Ph. Eur.)	100ml
RSPEC-EP0062X2BU	Physico-chemical	Spectrophotometry Stray Light Inorganic Cut-off filter - Potassium Chloride with Blank X 2 (acc. Ph.	Cuvette & 2 Blanks
RSPEC0015060	Physico-chemical	Holmium Oxide 4g /100ml	60ml
RSPEC00152	Physico-chemical	Spectrophotometry Holmium Oxide 5g/l Solution in Perchloric acid - UV and Visible Standard	100ml
RSPEC00011	Physico-chemical	Didymium Solution UV and Visible Wavelength Standard 298nm to 865nm	100ml
RSPEC0015	Physico-chemical	Holmium Oxide Solution UV and Visible Wavelength Standard 240nm to 640nm	1 Cuvette
RSPEC00151	Physico-chemical	Holmium Oxide Solution UV and Visible Wavelength Standard 240nm to 640nm	100ml
RSPEC0008	Physico-chemical	Samarium Solution UV and Visible Wavelength Standard 235nm to 480nm	1 Cuvette
RSPEC00081	Physico-chemical	Samarium Solution UV and Visible Wavelength Standard 235nm to 480nm	100ml
RSPEC0001	Physico-chemical	Spectrophotometry Didymium Solution UV and Visible Wavelength Standard 298nm to 865nm	Each
RSPEC-CP015	Physico-chemical	Spectrophotometry Holmium Oxide Solution UV and Visible wavelength Std, acc ChP, 241.13nm to 640.52n	1 Cuvette
RSPEC-EP0064	Physico-chemical	Holmium Oxide Solution UV and Visible Wavelength Standard 240nm to 640nm (Ph. Eur)	1 Cuvette
RSPEC-EP00641	Physico-chemical	Holmium Oxide Solution UV and Visible Wavelength Standard 240nm to 640nm (Ph. Eur)	100ml
RSPEC-CP0151	Physico-chemical	Reagecon Spectrophotometry Holmium Oxide UV and Visible Wavelength Standard 241.13 nm to 640.52 nm (ChP)	100ml
RSPEC-USP01	Physico-chemical	Spectrophotometry Didymium Solution UV and Visible Wavelength Standard 730nm to 865nm	1 Cuvette
BS00	Physico-chemical	0 % Sucrose in Water	15ml
BS10	Physico-chemical	10% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS112	Physico-chemical	11.2% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS115	Physico-chemical	11.5% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS12	Physico-chemical	12% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS125	Physico-chemical	12.5% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS15	Physico-chemical	15% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS20	Physico-chemical	20% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS25	Physico-chemical	25% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS30	Physico-chemical	30% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS35	Physico-chemical	35% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS40	Physico-chemical	40% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS45	Physico-chemical	45% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS05	Physico-chemical	5% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS50	Physico-chemical	50% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS55	Physico-chemical	55% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS60	Physico-chemical	60% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
BS07	Physico-chemical	7% Sucrose in Water (Brix) ISO 17034 Certified Reference Material	15ml
REVISC-N10	Physico-chemical	N10 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-N100	Physico-chemical	N100 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-N1000	Physico-chemical	N1000 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-N10200	Physico-chemical	N10200 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-N14	Physico-chemical	N14 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-N140	Physico-chemical	N140 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-N1400	Physico-chemical	N1400 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-N15000	Physico-chemical	N15000 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-N18000	Physico-chemical	N18000 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-N2	Physico-chemical	N2 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-N250	Physico-chemical	N250 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-N2500	Physico-chemical	N2500 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-N26	Physico-chemical	N26 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-N35	Physico-chemical	N35 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-N350	Physico-chemical	N350 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-N4	Physico-chemical	N4 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-N4000	Physico-chemical	N4000 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-N415	Physico-chemical	N415 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-N44	Physico-chemical	N44 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-N5100	Physico-chemical	N5100 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-N7.5	Physico-chemical	N7.5 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-N75	Physico-chemical	N75 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-N750	Physico-chemical	N750 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-S20	Physico-chemical	S20 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-S200	Physico-chemical	S200 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-S2000	Physico-chemical	S2000 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-S3	Physico-chemical	S3 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-S30000	Physico-chemical	S30000 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-S6	Physico-chemical	S6 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-S60	Physico-chemical	S60 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-S600	Physico-chemical	S600 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVISC-S8000	Physico-chemical	S8000 Kinematic Viscosity Dynamic Viscosity and Density Standard to 100°C	500ml
REVIS-N1.0	Physico-chemical	N.1.0 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N.4	Physico-chemical	N.4 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N.8	Physico-chemical	N.8 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N10	Physico-chemical	N10 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml

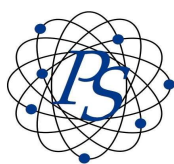


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Product Code	Category	Description	Pack Size
REVIS-N100	Physico-chemical	N100 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N1000	Physico-chemical	N1000 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N10200	Physico-chemical	N10200 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N14	Physico-chemical	N14 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N140	Physico-chemical	N140 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N1400	Physico-chemical	N1400 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N15000	Physico-chemical	N15000 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N18000	Physico-chemical	N18000 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N2	Physico-chemical	N2 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N250	Physico-chemical	N250 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N2500	Physico-chemical	N2500 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N26	Physico-chemical	N26 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N35	Physico-chemical	N35 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N350	Physico-chemical	N350 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N4	Physico-chemical	N4 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N4000	Physico-chemical	N4000 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N415	Physico-chemical	N415 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N44	Physico-chemical	N44 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N5100	Physico-chemical	N5100 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N7.5	Physico-chemical	N7.5 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N75	Physico-chemical	N75 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-N750	Physico-chemical	N750 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-S20	Physico-chemical	S20 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-S200	Physico-chemical	S200 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-S2000	Physico-chemical	S2000 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-S3	Physico-chemical	S3 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-S30000	Physico-chemical	S30000 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-S6	Physico-chemical	S6 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-S60	Physico-chemical	S60 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-S600	Physico-chemical	S600 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
REVIS-S8000	Physico-chemical	S8000 Nominal Kinematic Viscosity, Dynamic Viscosity and Density Standard	500ml
BACLO200051	Titration	Non Aqueous Titrant Barium Perchlorate 0.005M Alcoholic Solution	1L
LIM2015	Titration	Non Aqueous Titrant 0.1M Lithium Methoxide in Toluene/Methanol	500ml
MH2050	Titration	Non Aqueous Titrant Methanolic Hydrochloric Acid 0.5N	2.5L
MD2050	Titration	Non Aqueous Titrant Morpholine 0.5N in Methanol	2.5L
PD201W	Titration	Non Aqueous Titrant Perchloric Acid 0.1N in 1.4 Dioxan	2.5L
ETKOH005F	Titration	Non Aqueous Titrant Potassium Hydroxide 0.05M IN Ethanol	1L
ETKOH01F	Titration	Non Aqueous Titrant Potassium Hydroxide 0.1N in Ethanol	1L
ETKOH01W	Titration	Non Aqueous Titrant Potassium Hydroxide 0.1N in Ethanol	2.5L
ETKOH05F	Titration	Non Aqueous Titrant Potassium Hydroxide 0.5N in Ethanol	1L
ETKOH1F	Titration	Non Aqueous Titrant Potassium Hydroxide 1.0M (1.0N) in Ethanol	1L
NKOH1F	Titration	Non Aqueous Titrant Potassium Hydroxide 1.0M (1.0N) in Methanol	1L
PM2005	Titration	Non Aqueous Titrant 0.1N Potassium Methoxide in Methanol	500ml
PM20110	Titration	Non Aqueous Titrant Potassium Methoxide, 0.1 N Solution in Toluene/Methanol, pure	10L
PN20010F	Titration	Non Aqueous Titrant Silver Nitrate 0.01M (0.01N) in Isopropyl Alcohol	1L
MN20010F	Titration	Non Aqueous Titrant Silver Nitrate 0.01M (0.01N) in Methanol	1L
MN2010F	Titration	Non Aqueous Titrant Silver Nitrate 0.1N in Methanol	1L
TB010H	Titration	Non Aqueous Titrant 0.1N Tetra n Butyl Ammonium Hydroxide in 50/50 Methanol/Propan-2-ol	500ml
CH20101	Titration	Analytical Volumetric Solution Acetic acid 0.1M (0.1N)	1L
CH20051	Titration	Analytical Volumetric Solution Acetic acid 0.5M (0.5N)	1L
CH21001	Titration	Analytical Volumetric Solution Acetic acid 1.0M (1.0N)	1L
CH22001	Titration	Analytical Volumetric Solution Acetic acid 2.0M (2.0N)	1L
CH25001	Titration	Analytical Volumetric Solution Acetic acid 5.0M (5.0N)	1L
CH26001	Titration	Analytical Volumetric Solution Acetic acid 6.0N 6.0M	1L
NH20101	Titration	Analytical Volumetric Solution Ammonia 0.1M (0.1N)	1L
NH21001	Titration	Analytical Volumetric Solution Ammonia 1.0M (1.0N)	1L
NH32601	Titration	Analytical Volumetric Solution Ammonium Hydroxide 6.0M	1L
NH326W	Titration	Analytical Volumetric Solution Ammonium Hydroxide 6.0M	2.5L
AT20050W	Titration	Analytical Volumetric Solution Ammonium Thiocyanate 0.05M (0.05N)	2.5L
AT2010F	Titration	Analytical Volumetric Solution Ammonium Thiocyanate 0.1M (0.1N)	1L
AT21F	Titration	Analytical Volumetric Solution Ammonium Thiocyanate 1.0M (1.0N)	1L
BACL20051	Titration	Analytical Volumetric Solution Barium Chloride 0.05M (0.1N)	1L
HY0041	Titration	Analytical Volumetric Solution Benzethonium Chloride 0.004M	1L
HY0045	Titration	Analytical Volumetric Solution Benzethonium Chloride 0.004M	5L
HY041	Titration	Analytical Volumetric Solution Benzethonium Chloride 0.04M	1L
BR20101	Titration	Analytical Volumetric Solution Bromine (Bromate/Bromide) 0.05M (0.1N)	1L
BR20251	Titration	Analytical Volumetric Solution Bromine (Bromate/Bromide) 0.25M (0.5N)	1L
CAAC2101	Titration	Analytical Volumetric Solution Calcium Acetate 1.0M	1L
CACL20011	Titration	Analytical Volumetric Solution Calcium Chloride 0.01M (0.02N)	1L
CACL2051	Titration	Analytical Volumetric Solution Calcium Chloride 0.5M (1.0N)	1L
CACL101	Titration	Analytical Volumetric Solution Calcium Chloride 1.0 M (2.0N)	1L
CS20051	Titration	Analytical Volumetric Solution Cerium IV Sulphate 0.05M (0.05N)	1L

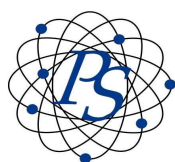


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Product Code	Category	Description	Pack Size
CS2011	Titration	Analytical Volumetric Solution Cerium IV Sulphate 0.1M (0.1N)	1L
CS2015	Titration	Analytical Volumetric Solution Cerium IV Sulphate 0.1M (0.1N)	5L
CUSO2011	Titration	Analytical Volumetric Solution Copper II Sulphate 0.1N 0.1M	1L
EDB20027	Titration	Analytical Volumetric Solution EDTA (DiSodium Salt) 0.027M (Bag In Box)	10L
EDB20110	Titration	Analytical Volumetric Solution EDTA (DiSodium salt) 0.2N 0.1M	10L
EDB20105	Titration	Analytical Volumetric Solution EDTA (DiSodium Salt) 0.2N 0.1M (Bag In Box)	5L
ED200021	Titration	Analytical Volumetric Solution EDTA (DiSodium Salt) 0.002M (0.004N)	1L
ED20011	Titration	Analytical Volumetric Solution EDTA (DiSodium salt) 0.01M (0.02N)	1L
ED20015	Titration	Analytical Volumetric Solution EDTA (DiSodium salt) 0.01M (0.02N)	5L
ED200251	Titration	Analytical Volumetric Solution EDTA (DiSodium Salt) 0.025M (0.05N)	1L
ED20021	Titration	Analytical Volumetric Solution EDTA (DiSodium Salt) 0.02M (0.04N)	1L
ED20051	Titration	Analytical Volumetric Solution EDTA (DiSodium Salt) 0.05M (0.10N)	1L
ED2011	Titration	Analytical Volumetric Solution EDTA (DiSodium salt) 0.1M (0.2N)	1L
ED2015	Titration	Analytical Volumetric Solution EDTA (DiSodium salt) 0.1M (0.2N)	5L
H20105GL	Titration	Reagecon Hydrochloric Acid 0.1M (0.1N) Analytical Volumetric Solution (AVL)	5L
H210025WP	Titration	Reagecon Hydrochloric Acid 1.0M (1.0N) Analytical Volumetric Solution (AVL)	2.5L
H24010	Titration	Reagecon Hydrochloric Acid 4.0M (4.0N) Analytical Volumetric Solution (AVL)	10L
H20210	Titration	Analytical Volumetric Solution Hydrochloric Acid (0.2N) 0.2M	10L
HB22010	Titration	Analytical Volumetric Solution Hydrochloric Acid (2.0N) 2.0M	10L
HB25010	Titration	Analytical Volumetric Solution Hydrochloric Acid (5.0N) 5.0M	10L
H20011	Titration	Analytical Volumetric Solution Hydrochloric Acid 0.01M (0.01N)	1L
H20015	Titration	Analytical Volumetric Solution Hydrochloric Acid 0.01M (0.01N)	5L
H2002710	Titration	Analytical Volumetric Solution Hydrochloric Acid 0.027M (0.027N)	10L
H20021	Titration	Analytical Volumetric Solution Hydrochloric Acid 0.02M (0.02N)	1L
H20025	Titration	Analytical Volumetric Solution Hydrochloric Acid 0.02M (0.02N)	5L
H20051	Titration	Analytical Volumetric Solution Hydrochloric Acid 0.05M (0.05N)	1L
H20055	Titration	Analytical Volumetric Solution Hydrochloric Acid 0.05M (0.05N)	5L
H20101	Titration	Analytical Volumetric Solution Hydrochloric Acid 0.1M (0.1N)	1L
H20105	Titration	Analytical Volumetric Solution Hydrochloric Acid 0.1M (0.1N)	5L
H20251	Titration	Analytical Volumetric Solution Hydrochloric Acid 0.25M (0.25N)	1L
H20255	Titration	Analytical Volumetric Solution Hydrochloric Acid 0.25M (0.25N)	5L
H20201	Titration	Analytical Volumetric Solution Hydrochloric Acid 0.2M (0.2N)	1L
H20205	Titration	Analytical Volumetric Solution Hydrochloric Acid 0.2M (0.2N)	5L
H203575	Titration	Analytical Volumetric Solution Hydrochloric Acid 0.357M (0.357N)	5L
H20501	Titration	Analytical Volumetric Solution Hydrochloric Acid 0.5M (0.5N)	1L
H20505	Titration	Analytical Volumetric Solution Hydrochloric Acid 0.5M (0.5N)	5L
H210025	Titration	Analytical Volumetric Solution Hydrochloric acid 1.0M (1.0N)	2.5L
H21001	Titration	Analytical Volumetric Solution Hydrochloric Acid 1.0M (1.0N)	1L
H21005	Titration	Analytical Volumetric Solution Hydrochloric Acid 1.0M (1.0N)	5L
H22001	Titration	Analytical Volumetric Solution Hydrochloric Acid 2.0M (2.0N)	1L
H22005	Titration	Analytical Volumetric Solution Hydrochloric Acid 2.0M (2.0N)	5L
H23001	Titration	Analytical Volumetric Solution Hydrochloric Acid 3.0M (3.0N)	1L
H23005	Titration	Analytical Volumetric Solution Hydrochloric Acid 3.0M (3.0N)	5L
H24001	Titration	Analytical Volumetric Solution Hydrochloric Acid 4.0M (4.0N)	1L
H24005	Titration	Analytical Volumetric Solution Hydrochloric Acid 4.0M (4.0N)	5L
H25001	Titration	Analytical Volumetric Solution Hydrochloric Acid 5.0M (5.0N)	1L
H25005	Titration	Analytical Volumetric Solution Hydrochloric Acid 5.0M (5.0N)	5L
H260005	Titration	Analytical Volumetric Solution Hydrochloric Acid 6.0M	500ML
H26001	Titration	Analytical Volumetric Solution Hydrochloric Acid 6.0M (6.0N)	1L
H205025	Titration	Analytical Volumetric Solution Hydrochloric acid solution, 0.5M (0.5N)	2.5L
HB200510	Titration	Analytical Volumetric Solution Hydrochloric Acid (0.05N) 0.05M	10L
HB20110	Titration	Analytical Volumetric Solution Hydrochloric Acid (0.1N) 0.1M	10L
HB20505	Titration	Analytical Volumetric Solution Hydrochloric Acid (0.5N) 0.5M	5L
HB20510	Titration	Analytical Volumetric Solution Hydrochloric Acid (0.5N) 0.5M	10L
HF20051	Titration	Analytical Volumetric Solution Hydrofluoric Acid 0.05M (0.05N)	1L
I20005F	Titration	Analytical Volumetric Solution Iodine 0.005M (0.01N)	1L
I2001F	Titration	Analytical Volumetric Solution Iodine 0.01M (0.02N)	1L
I20023F	Titration	Analytical Volumetric Solution Iodine 0.02365M (0.0473N)	1L
I20025F	Titration	Analytical Volumetric Solution Iodine 0.025M (0.05N)	1L
I2005F	Titration	Analytical Volumetric Solution Iodine 0.05M (0.1N)	1L
I2005W	Titration	Analytical Volumetric Solution Iodine 0.05M (0.1N)	2.5L
I2020F	Titration	Analytical Volumetric Solution Iodine 0.2N, 0.1M	1L
I2050F	Titration	Analytical Volumetric Solution Iodine 0.5M (1.0N)	1L
FES2021	Titration	Analytical Volumetric Solution Iron (II) Sulphate 0.2M (0.2N)	1L
PBA20051	Titration	Analytical Volumetric Solution Lead (II) Acetate 0.05M	1L
PB20011	Titration	Analytical Volumetric Solution Lead Nitrate 0.01M (0.02N)	1L
PB2011	Titration	Analytical Volumetric Solution Lead Nitrate 0.1M (0.2N)	1L
MGS020011	Titration	Analytical Volumetric Solution Magnesium Sulphate 0.01M (0.01N)	1L
MGS02011	Titration	Analytical Volumetric Solution Magnesium Sulphate 0.1M (0.1N)	1L
MNCL2051	Titration	Analytical Volumetric Solution Manganese (II) Chloride 0.5M (0.5N)	1L
HGN2011	Titration	Analytical Volumetric Solution Mercury (I) Nitrate 0.1M (0.2N)	1L
HGAC005H	Titration	Mercury II Acetate Solution 0.05g/ml in acetic acid	500ml

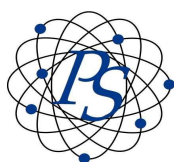


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Product Code	Category	Description	Pack Size
HGN20051	Titration	Analytical Volumetric Solution Mercuric (II) Nitrate 0.05M (0.1N)	1L
HGNO20251	Titration	Mercuric (II) Nitrate 0.025M	1L
NOB20110	Titration	Analytical Volumetric Solution Nitric Acid (0.1N) 0.1M	10L
NO20101	Titration	Analytical Volumetric Solution Nitric Acid 0.1M (0.1N)	1L
NO21001	Titration	Analytical Volumetric Solution Nitric Acid 1.0M (1.0N)	1L
NO22001	Titration	Analytical Volumetric Solution Nitric Acid 2.0M (2.0N)	1L
NO26001	Titration	Analytical Volumetric Solution Nitric Acid 6.0M (6.0N)	1L
NO28001	Titration	Analytical Volumetric Solution Nitric Acid 8.0M (8.0N)	1L
OA20051	Titration	Analytical Volumetric Solution Oxalic Acid 0.05M (0.1N)	1L
OA2011	Titration	Analytical Volumetric Solution Oxalic Acid 0.10M (0.2N)	1L
P2010H	Titration	Analytical Volumetric Solution Perchloric Acid in Acetic Acid (0.1N) 0.1M	500ml
P2005F	Titration	Analytical Volumetric Solution Perchloric Acid 0.05M (0.05N) in Acetic Acid	1L
P2010F	Titration	Analytical Volumetric Solution Perchloric Acid 0.1M (0.1N) in Acetic Acid	1L
P2010W	Titration	Analytical Volumetric Solution Perchloric Acid 0.1M (0.1N) in Acetic Acid	2.5L
KB20016F	Titration	Analytical Volumetric Solution Potassium Bromate/Bromide 0.0167M (0.1N)	1L
KB20016W	Titration	Analytical Volumetric Solution Potassium Bromate/Bromide 0.0167M (0.1N)	2.5L
KCL200105	Titration	Analytical Volumetric Solution Potassium Chloride 0.01N	500ml
KCL20011	Titration	Analytical Volumetric Solution Potassium Chloride 0.01M (0.01N)	1L
KCL2021	Titration	Analytical Volumetric Solution Potassium Chloride 0.2M (0.2N)	1L
KCL2051	Titration	Analytical Volumetric Solution Potassium Chloride 0.5M (0.5N)	1L
KCL2101	Titration	Analytical Volumetric Solution Potassium Chloride 1.0M (1.0N)	1L
KCL2105	Titration	Analytical Volumetric Solution Potassium Chloride 1.0M (1.0N)	5L
KC20016F	Titration	Analytical Volumetric Solution Potassium Dichromate 0.0167M (0.1N)	1L
KC20016W	Titration	Analytical Volumetric Solution Potassium Dichromate 0.0167M (0.1N)	2.5L
KC20041F	Titration	Analytical Volumetric Solution Potassium Dichromate 0.041M (0.25N)	1L
KCR24F	Titration	Analytical Volumetric Solution Potassium Dichromate 0.04M (0.24N)	1L
KC2016F	Titration	Analytical Volumetric Solution Potassium Dichromate 0.167M (1.0N)	1L
KFE2011	Titration	Analytical Volumetric Solution Potassium Ferricyanide 0.1M (0.1N)	1L
KOH20051	Titration	Analytical Volumetric Solution Potassium Hydroxide 0.05M (0.05N)	1L
KOH20055	Titration	Analytical Volumetric Solution Potassium Hydroxide 0.05M (0.05N)	5L
KOH20101	Titration	Analytical Volumetric Solution Potassium Hydroxide 0.1M (0.1N)	1L
KOH20105	Titration	Analytical Volumetric Solution Potassium Hydroxide 0.1M (0.1N)	5L
KOH202235	Titration	Analytical Volumetric Solution Potassium Hydroxide 0.223M (0.223N)	5L
KOH20235	Titration	Analytical Volumetric Solution Potassium Hydroxide 0.23M (0.23N)	5L
KOH20501	Titration	Analytical Volumetric Solution Potassium Hydroxide 0.5M (0.5N)	1L
KOH21001	Titration	Analytical Volumetric Solution Potassium Hydroxide 1.0M (1.0N)	1L
KOH21005	Titration	Analytical Volumetric Solution Potassium Hydroxide 1.0M (1.0N)	5L
PI20016F	Titration	Analytical Volumetric Solution Potassium Iodate 0.01667M (0.1N)	1L
PI20025W	Titration	Analytical Volumetric Solution Potassium Iodate 0.025M (0.15N)	2.5L
PI2005F	Titration	Analytical Volumetric Solution Potassium Iodate 0.05M (0.3N)	1L
PII2002H	Titration	Analytical Volumetric Solution Potassium Iodate/Iodide (0.02N) 0.00333M	500ml
KI2011	Titration	Analytical Volumetric Solution Potassium Iodide 0.1M (0.1N)	1L
PP2002H	Titration	Analytical Volumetric Solution Potassium Permanganate 0.1N (0.02M)	500ml
PP2002F	Titration	Analytical Volumetric Solution Potassium Permanganate 0.02M (0.1N)	1L
PP2002W	Titration	Analytical Volumetric Solution Potassium Permanganate 0.02M (0.1N)	2.5L
PP2020F	Titration	Analytical Volumetric Solution Potassium Permanganate 0.2M (1.0N)	1L
PP2020W	Titration	Analytical Volumetric Solution Potassium Permanganate 0.2M (1.0N)	2.5L
PP20002F	Titration	Analytical Volumetric Solution Potassium Permanganate 0.002M (0.01N)	1L
PP2002Q	Titration	Analytical Volumetric Solution Potassium Permanganate 0.1N (0.02M) 100ML	100ml
PP2010F	Titration	Reagecon Potassium Permanganate 0.1M (0.5N) Analytical Volumetric Solution (AVL)	1L
KT201F	Titration	Analytical Volumetric Solution Potassium Thiocyanate 0.1M (0.1N)	1L
NB200110	Titration	Analytical Volumetric Solution Silver Nitrate (0.01N) 0.01M (Bag in Box)	10L
NB201010	Titration	Analytical Volumetric Solution Silver Nitrate (0.1N) 0.1M (Bag in Box)	10L
N20014W	Titration	Analytical Volumetric Solution Silver Nitrate 0.0141M (0.0141N)	2.5L
N20010F	Titration	Analytical Volumetric Solution Silver Nitrate 0.01M (0.01N)	1L
N20028W	Titration	Analytical Volumetric Solution Silver Nitrate 0.0282M (0.0282N)	2.5L
N20020F	Titration	Analytical Volumetric Solution Silver Nitrate 0.02M (0.02N)	1L
N20020W	Titration	Analytical Volumetric Solution Silver Nitrate 0.02M (0.02N)	2.5L
N20050F	Titration	Analytical Volumetric Solution Silver Nitrate 0.05M (0.05N)	1L
N20050W	Titration	Analytical Volumetric Solution Silver Nitrate 0.05M (0.05N)	2.5L
N201709F	Titration	Analytical Volumetric Solution Silver Nitrate 0.1709M (0.1709N)	1L
N201709W	Titration	Analytical Volumetric Solution Silver Nitrate 0.1709M (0.1709N)	2.5L
N201005	Titration	Analytical Volumetric Solution Silver Nitrate 0.1M (0.1N)	5L
N20100F	Titration	Analytical Volumetric Solution Silver Nitrate 0.1M (0.1N)	1L
N20100W	Titration	Analytical Volumetric Solution Silver Nitrate 0.1M (0.1N)	2.5L
N20100H	Titration	Analytical Volumetric Solution Silver Nitrate 0.1N (0.1M)	500ml
N21000W	Titration	Analytical Volumetric Solution Silver Nitrate 1.0M (1.0N)	2.5L
N20010W	Titration	Silver Nitrate 0.01M (0.01N)	2.5L
SA2005F	Titration	Analytical Volumetric Solution Sodium Arsenite 0.05M (0.1N)	1L
SA2005W	Titration	Analytical Volumetric Solution Sodium Arsenite 0.05M (0.1N)	2.5L
SA20101	Titration	Reagecon Sodium Arsenite 0.1M (0.2N) Analytical Volumetric Solution (AVL)	1L
SC20051	Titration	Analytical Volumetric Solution Sodium Carbonate 0.05M (0.1N)	1L

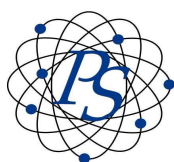


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Product Code	Category	Description	Pack Size
SC20501	Titration	Analytical Volumetric Solution Sodium Carbonate 0.5M (1.0N)	1L
NACL20051	Titration	Analytical Volumetric Solution Sodium Chloride 0.05M (0.05N)	1L
NACL2011	Titration	Analytical Volumetric Solution Sodium Chloride 0.1M (0.1N)	1L
NACL2015	Titration	Analytical Volumetric Solution Sodium Chloride 0.1M (0.1N)	5L
NACL2101	Titration	Sodium Chloride 1M (1N)	1L
S820110	Titration	Analytical Volumetric Solution Sodium Hydroxide (0.1N) 0.1M Bag in Box	10l
S8205010	Titration	Analytical Volumetric Solution Sodium Hydroxide (0.5N) 0.5M Bag in Box	10L
S2100051C	Titration	Analytical Volumetric Solution Sodium Hydroxide (1.0N) 1.0M	500ml
S8210010	Titration	Analytical Volumetric Solution Sodium Hydroxide (1.0N) 1.0M Bag in Box	10L
S8205010LC	Titration	Analytical Volumetric Solution Sodium Hydroxide (Low in Carbonate) (0.5N) 0.5M Bag in Box	10L
S820110LC	Titration	Analytical Volumetric Solution Sodium Hydroxide (Low in Carbonate) 0.1M (0.1N) Bag in Box	10l
S820105	Titration	Analytical Volumetric Solution Sodium Hydroxide 0.1M (0.1N) 5L Bag In Box	5L
S20501LC	Titration	Analytical Volumetric Solution Sodium Hydroxide (Low in Carbonate) 0.5M (0.5N)	1L
S21001LC	Titration	Analytical Volumetric Solution Sodium Hydroxide (Low in Carbonate) 1.0M (1.0N)	1L
S21005LC	Titration	Analytical Volumetric Solution Sodium Hydroxide (Low in Carbonate) 1.0M (1.0N)	5L
S20011	Titration	Analytical Volumetric Solution Sodium Hydroxide 0.01M (0.01N)	1L
S20015	Titration	Analytical Volumetric Solution Sodium Hydroxide 0.01M (0.01N)	5L
S20021	Titration	Analytical Volumetric Solution Sodium Hydroxide 0.02M (0.02N)	1L
S20025	Titration	Analytical Volumetric Solution Sodium Hydroxide 0.02M (0.02N)	5L
S20051	Titration	Analytical Volumetric Solution Sodium Hydroxide 0.05M (0.05N)	1L
S20111	Titration	Analytical Volumetric Solution Sodium Hydroxide 0.111M (0.111N)	1L
S20115	Titration	Analytical Volumetric Solution Sodium Hydroxide 0.111M (0.111N)	5L
S201025	Titration	Analytical Volumetric Solution Sodium Hydroxide 0.1M (0.1N)	2.5L
S20101	Titration	Analytical Volumetric Solution Sodium Hydroxide 0.1M (0.1N)	1L
S20105	Titration	Analytical Volumetric Solution Sodium Hydroxide 0.1M (0.1N)	5L
S20101LC	Titration	Analytical Volumetric Solution Sodium Hydroxide 0.1M (0.1N) (Low in Carbonate)	1L
S20105LC	Titration	Analytical Volumetric Solution Sodium Hydroxide 0.1M (0.1N) (Low in Carbonate)	5L
S2010200	Titration	Analytical Volumetric Solution Sodium Hydroxide 0.1N 0.1M	200L
S20251	Titration	Analytical Volumetric Solution Sodium Hydroxide 0.25M (0.25N)	1L
S20255	Titration	Analytical Volumetric Solution Sodium Hydroxide 0.25M (0.25N)	5L
S20201	Titration	Analytical Volumetric Solution Sodium Hydroxide 0.2M (0.2N)	1L
S2020200	Titration	Analytical Volumetric Solution Sodium Hydroxide 0.2N 0.2M	200L
S20501	Titration	Analytical Volumetric Solution Sodium Hydroxide 0.5M (0.5N)	1L
S20505	Titration	Analytical Volumetric Solution Sodium Hydroxide 0.5M (0.5N)	5L
S21001	Titration	Analytical Volumetric Solution Sodium Hydroxide 1.0M (1.0N)	1L
S21005	Titration	Analytical Volumetric Solution Sodium Hydroxide 1.0M (1.0N)	5L
S212025	Titration	Analytical Volumetric Solution Sodium Hydroxide 1.2M (1.2N)	25L
S21201	Titration	Analytical Volumetric Solution Sodium Hydroxide 1.2M (1.2N)	1L
S10001	Titration	Analytical Volumetric Solution Sodium Hydroxide 10M (10N)	1L
S22001	Titration	Analytical Volumetric Solution Sodium Hydroxide 2.0M (2.0N)	1L
S22005	Titration	Analytical Volumetric Solution Sodium Hydroxide 2.0M (2.0N)	5L
S22501	Titration	Analytical Volumetric Solution Sodium Hydroxide 2.5M (2.5N)	1L
S22505	Titration	Analytical Volumetric Solution Sodium Hydroxide 2.5M (2.5N)	5L
S23001	Titration	Analytical Volumetric Solution Sodium Hydroxide 3.0M (3.0N)	1L
S23005	Titration	Analytical Volumetric Solution Sodium Hydroxide 3.0M (3.0N)	5L
S24001	Titration	Analytical Volumetric Solution Sodium Hydroxide 4M (4N)	1L
S25001	Titration	Analytical Volumetric Solution Sodium Hydroxide 5.0M (5.0N)	1L
S25005	Titration	Analytical Volumetric Solution Sodium Hydroxide 5.0M (5.0N)	5L
S26001	Titration	Analytical Volumetric Solution Sodium Hydroxide 6M (6N)	1L
SL50021	Titration	Analytical Volumetric Solution Sodium Lauryl (Dodecyl) Sulphate 0.02M (0.02N)	1L
SL5011	Titration	Analytical Volumetric Solution Sodium Lauryl (Dodecyl) Sulphate 0.1M (0.1N)	1L
NANO011	Titration	Analytical Volumetric Solution Sodium Nitrite 0.1M (0.1N)	1L
NANO051	Titration	Analytical Volumetric Solution Sodium Nitrite 0.5M (0.5N)	1L
NAX0051	Titration	Analytical Volumetric Solution Sodium Oxalate 0.05M	1L
NA2C2O4	Titration	Sodium Oxalate 0.10M	1L
NAT20101	Titration	Analytical Volumetric Solution Sodium Thiocyanate 0.1M (0.1N)	1L
T2001251	Titration	Analytical Volumetric Solution Sodium Thiosulphate 0.0125M (0.0125N)	1L
T20011	Titration	Analytical Volumetric Solution Sodium Thiosulphate 0.01M (0.01N)	1L
T20021	Titration	Analytical Volumetric Solution Sodium Thiosulphate 0.02M (0.02N)	1L
T20051	Titration	Analytical Volumetric Solution Sodium Thiosulphate 0.05M (0.05N)	1L
T20101	Titration	Analytical Volumetric Solution Sodium Thiosulphate 0.1M (0.1N)	1L
T20105	Titration	Analytical Volumetric Solution Sodium Thiosulphate 0.1M (0.1N)	5L
T202005	Titration	Analytical Volumetric Solution Sodium Thiosulphate 0.1N (0.1M)	500ml
T8201010	Titration	Analytical Volumetric Solution Sodium Thiosulphate 0.1N 0.1M	10L
T20205	Titration	Analytical Volumetric Solution Sodium Thiosulphate 0.2M (0.2N)	5L
T21001	Titration	Analytical Volumetric Solution Sodium Thiosulphate 1.0M (1.0N)	1L
T201010	Titration	Sodium Thiosulphate 0.1M (0.1N)	10L
SU20925MN80	Titration	Analytical Volumetric Solution 0.9M (1.8N) Sulphuric acid+80mg/l MnSO4.H2O	25L
SUB205010	Titration	Analytical Volumetric Solution Sulphuric Acid (1.0N) 0.5M (Bag in Box)	10L
SU20925	Titration	Analytical Volumetric Solution Sulphuric Acid (1.8N) 0.9M	25L
SU22001	Titration	Analytical Volumetric Solution Sulphuric Acid (4.0N) 2.0M	1L
SU200525P	Titration	Analytical Volumetric Solution Sulfuric acid, 0.05 M (0.1N)	2.5L

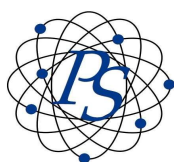


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Product Code	Category	Description	Pack Size
SU200251	Titration	Analytical Volumetric Solution Sulphuric Acid 0.025M (0.05N)	1L
SU201285	Titration	Analytical Volumetric Solution Sulphuric Acid 0.128M (0.256N)	5L
SU21001	Titration	Analytical Volumetric Solution Sulphuric Acid 1.0M (2.0N)	1L
SU21005	Titration	Analytical Volumetric Solution Sulphuric Acid 1.0M (2.0N)	5L
SU25001	Titration	Analytical Volumetric Solution Sulphuric Acid 5.0M (10.0N)	1L
SU25005	Titration	Analytical Volumetric Solution Sulphuric Acid 5.0M (10.0N)	5L
SU200051	Titration	Analytical Volumetric Solution Sulphuric Acid 0.005M (0.01N)	1L
SU20011	Titration	Analytical Volumetric Solution Sulphuric Acid 0.01M (0.02N)	1L
SU20015	Titration	Analytical Volumetric Solution Sulphuric Acid 0.01M (0.02N)	5L
SU20051	Titration	Analytical Volumetric Solution Sulphuric Acid 0.05M (0.1N)	1L
SU20055	Titration	Analytical Volumetric Solution Sulphuric Acid 0.05M (0.1N)	5L
SU2012755	Titration	Analytical Volumetric Solution Sulphuric Acid 0.1275M (0.255N)	5L
SU20131	Titration	Analytical Volumetric Solution Sulphuric Acid 0.13M (0.26N)	1L
SU20135	Titration	Analytical Volumetric Solution Sulphuric Acid 0.13M (0.26N)	5L
SU20101	Titration	Analytical Volumetric Solution Sulphuric Acid 0.1M (0.2N)	1L
SU20105	Titration	Analytical Volumetric Solution Sulphuric Acid 0.1M (0.2N)	5L
SU200510	Titration	Analytical Volumetric Solution Sulphuric Acid 0.1N (0.05M)	10L
SU20251	Titration	Analytical Volumetric Solution Sulphuric Acid 0.25M (0.5N)	1L
SU20501	Titration	Analytical Volumetric Solution Sulphuric Acid 0.5M (1.0N)	1L
SU20505	Titration	Analytical Volumetric Solution Sulphuric Acid 0.5M (1.0N)	5L
SU2095	Titration	Analytical Volumetric Solution Sulphuric Acid 0.9M (1.8N)	5L
SU22001	Titration	Analytical Volumetric Solution Sulphuric Acid 2.0M (4.0N)	2.5L
SU22501	Titration	Analytical Volumetric Solution Sulphuric Acid 2.5M (5.0N)	1L
SU22505	Titration	Analytical Volumetric Solution Sulphuric Acid 2.5M (5.0N)	5L
SU23001	Titration	Analytical Volumetric Solution Sulphuric Acid 3.0M (6.0N)	1L
SU23005	Titration	Analytical Volumetric Solution Sulphuric Acid 3.0M (6.0N)	5L
ZNCL20101	Titration	Analytical Volumetric Solution Zinc Chloride 0.1M (0.1N)	1L
ZNCL20501	Titration	Analytical Volumetric Solution Zinc Chloride 0.5M (0.5N)	1L
ZS021	Titration	Analytical Volumetric Solution Zinc Sulphate 0.02M (0.02N)	1L
ZNS000501	Titration	Analytical Volumetric Solution Zinc Sulphate 0.05M (0.05N)	1L
ZS011	Titration	Analytical Volumetric Solution Zinc Sulphate 0.1M (0.1N)	1L
ZNS001005	Titration	Analytical Volumetric Solution Zinc Sulphate 0.1N 0.1M	50ml
ZS0251	Titration	Reagecon Zinc Sulphate 0.025M (0.025N) Analytical Volumetric Solution (AVL)	1L
OCRSETIN05	Titration	o-Cresolphthalein 20 g/L in Ethanol 70%	500ml
ALRED01	Titration	Alizarine Red Solution 125ml	125ml
BRCG05	Titration	Bromocresol Green Indicator, 0.04%	500ml
BRCG0105	Titration	Bromocresol Green Indicator, 0.1% (w/v) Aqueous Solution	500ml
BRCG1501	Titration	Bromocresol Green Indicator, 1%	100ml
BRP105	Titration	Bromocresol Purple Indicator, 1% (w/v) Aqueous Solution	500ml
BRPB040125	Titration	Bromophenol Blue Indicator 0.4%	125ml
BRBP05	Titration	Bromophenol Blue Indicator, 0.04% Aqueous Solution	500ml
BRBP00505	Titration	Bromophenol Blue Indicator, 0.05% Aqueous Solution	500ml
BRBP0105	Titration	Bromophenol Blue Indicator, 0.1% (w/v) Aqueous Solution	500ml
BRBP105	Titration	Bromophenol Blue Indicator, 0.1% (w/v) in Isopropyl Alcohol	500ml
BRTH05	Titration	Bromothymol Blue Indicator, 0.04%	500ml
BRTH040250	Titration	Bromothymol Blue Indicator 0.4%	250ml
CRER0405	Titration	Cresol Red Indicator, 0.04% (w/v) Aqueous	500ml
CVSOLN021	Titration	Crystal Violet Indicator, 0.2% (w/v) in Glacial Acetic Acid, for Non Aqueous Titrations	100ml
ADW	Titration	Indicator Acid Decolouriser	2.5L
DPC05	Titration	Diphenylcarbazone 0.1%	500ml
EOW00051	Titration	Eosin Y TS, 0.5% (w/v) Aqueous Solution, Adsorption Indicator for Argentometric Titrations	1L
EBTNACL105	Titration	Eriochrome Black T Indicator, 1% (w/w) in Sodium Chloride	500ml
EBTNACL0205	Titration	Eriochrome Blue Black R Indicator, 0.2% (w/w) in Sodium Chloride	500ml
EBB05	Titration	Indicator Solution Eriochrome Blue Black R	500ml
FS0101	Titration	Fehlings Solution No. 1	1L
FS0102	Titration	Fehlings Solution No. 2	1L
FS010205	Titration	Fehlings Solution No. 2	500ml
PFS1	Titration	Indicator Solution Ferriin Indicator	100ml
FEA25	Titration	Indicator Solution Iron Alum (Volhard)	250ml
KR01	Titration	Indicator Kovac's Indole Reagent	100ml
MGI00505	Titration	Indicator Malachite Green, 0.05% (w/v) Aqueous Solution	500ml
M004F	Titration	Indicator Methyl Orange 0.04%	500ml
MTR050125	Titration	Indicator Methyl Orange 0.1%	125ml
MTR05025	Titration	Indicator Methyl Orange Alcoholic Solution 0.1%	250ml
MOS05	Titration	Indicator Screened Methyl Orange Alcoholic Solution 0.1%	500ml
MTR060125	Titration	Indicator Methyl Red 0.1%	125ml
MTR06025	Titration	Indicator Methyl Red Alcoholic Solution 0.1%	250ml
MTBLU10250	Titration	Indicator Methylene Blue 1%	250ml
MTBLU0050250	Titration	Indicator Methylene Blue, 0.05%	250ml
PR505	Titration	Indicator Phenol Red 0.5% (w/v) Aqueous Solution	500ml
IPT01H	Titration	Indicator Phenolphthalein 0.1%	500ml
IPT02H	Titration	Indicator Phenolphthalein 0.2%	500ml

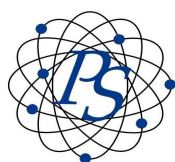


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Product Code	Category	Description	Pack Size
IPT05H	Titration	Indicator Phenolphthalein 0.5%	500ml
IPT1025	Titration	Indicator Phenolphthalein 1%	250ml
IPT10F	Titration	Indicator Phenolphthalein 1%	1L
IPT10H	Titration	Indicator Phenolphthalein 1%	500ml
IPT16W	Titration	Indicator Phenolphthalein 1.6%	2.5L
IPT05F	Titration	Indicator Phenolphthalein Alcoholic Solution 0.5%	1L
IPT10W	Titration	Indicator Phenolphthalein Alcoholic Solution 1.0%	2.5L
PCS5	Titration	Indicator Solution Potassium Chromate 5%	500ml
ST0505	Titration	Starch Indicator 0.5% (w/v)	500ml
ST0205	Titration	Starch Indicator, 0.2% (w/v) Aqueous Solution	500ml
ST1001	Titration	Starch Solution 1%	1L
ST105	Titration	Starch Solution 1%	500ml
SO0105	Titration	Indicator Sulfo Orange, 0.1% (w/v) (Tropaeolin O) Aqueous Solution	500ml
SO405	Titration	Indicator Sulfo Orange, 0.4%	500ml
TASHI010	Titration	Indicator Solution for Mixed Sulphur	100ml
TAIND0250	Titration	TA Indicator - Phenolphthalein Free	250ml
TAIND1000	Titration	TA Indicator - Phenolphthalein Free	1L
TASHI050H	Titration	Tashiro Indicator (Methyl Red/Methylene Blue in Ethanol)	500ml
TECMXI01	Titration	Tecator Mixed Indicator	100ml
TB04F	Titration	Indicator Thymol Blue Alcoholic Solution 0.04%	500ml
TB08F	Titration	Indicator Thymol Blue, 0.08% (w/v) in Methanol	1L
UN10025	Titration	Universal Indicator Solution	2.5L
UN101	Titration	Universal Indicator Solution	100ml
UN105	Titration	Universal Indicator Solution	500ml
TBNSOLV4W	Titration	Reagecon Total Base Number (TBN) Titration Solvent 1:1:1 Propan-2-ol, Chloroform and Toluene for ASTM D4739	2.5L
RETAN005	Titration	Reagecon Total Acid Number (TAN) Standard 0.05 mg/g Potassium Hydroxide (KOH) in Synthetic Base Oil Matrix	50g
RETAN49	Titration	Total Acid Number TAN standard: 4.9 mg/g KOH	50g
RETNB50	Titration	Reagecon Total Base Number (TBN) Standard 50 mg/g Potassium Hydroxide (KOH) in Synthetic Base Oil Matrix	50g
RETNB05	Titration	Total Base Number TBN Standard: 0.5 mg/g KOH	50g
RETAN02	Titration	Reagecon Total Acid Number (TAN) Standard 0.2 mg/g Potassium Hydroxide (KOH) in Synthetic Base Oil Matrix	50g
RETAN05	Titration	Total Acid Number TAN standard: 0.5 mg/g KOH	50g
RETAN01	Titration	Total Acid Number TAN standard: 0.1mg/g KOH	50g
RETAN01R	Titration	Total Acid Number TAN standard: 0.1mg/g KOH	100g
RETAN01S	Titration	Total Acid Number TAN standard: 0.1mg/g KOH	3x50g
RETAN05R	Titration	Total Acid Number TAN standard: 0.5 mg/g KOH	100g
RETAN05S	Titration	Total Acid Number TAN standard: 0.5 mg/g KOH	3x100g
RETAN10	Titration	Total Acid Number TAN standard: 1.0 mg/g KOH	50g
RETAN10R	Titration	Total Acid Number TAN standard: 1.0 mg/g KOH	100g
RETAN10S	Titration	Total Acid Number TAN standard: 1.0 mg/g KOH	3x100g
RETAN15R	Titration	Total Acid Number TAN standard: 1.5 mg/g KOH	100g
RETAN15S	Titration	Total Acid Number TAN standard: 1.5 mg/g KOH	3x100g
RETAN15	Titration	Total Acid Number TAN standard: 1.5mg/g KOH	50g
RETAN20S	Titration	Total Acid Number TAN standard: 2.0 mg/g KOH	3x100g
RETAN20	Titration	Total Acid Number TAN standard: 2.0mg/g KOH	50g
RETAN25R	Titration	Total Acid Number TAN standard: 2.5 mg/g KOH	100g
RETAN25S	Titration	Total Acid Number TAN standard: 2.5 mg/g KOH	3x100g
RETAN30S	Titration	Total Acid Number TAN standard: 3.0 mg/g KOH	3x100g
RETAN30	Titration	Total Acid Number TAN standard: 3.0mg/g KOH	50g
RETAN45	Titration	Total Acid Number TAN standard: 4.5 mg/g KOH	50g
RETAN45R	Titration	Total Acid Number TAN standard: 4.5 mg/g KOH	100g
RETAN45S	Titration	Total Acid Number TAN standard: 4.5 mg/g KOH	3x100g
KOH001F	Titration	Total Acid Number TAN Titrant for ASTM D664, 0.01M Potassium Hydroxide in propan-2-ol	1L
KOH001H	Titration	Total Acid Number TAN Titrant for ASTM D664, 0.01M Potassium Hydroxide in propan-2-ol	500ml
PH201005	Titration	Total Acid Number TAN Titrant for ASTM D664, 0.1M Hydrochloric Acid in Propan-2-ol	500ml
PH20101	Titration	Total Acid Number TAN Titrant for ASTM D664, 0.1M Hydrochloric Acid in Propan-2-ol	1L
KOH01H	Titration	Total Acid Number TAN Titrant for ASTM D664, 0.1M Potassium Hydroxide in propan-2-ol	500ml
KOH01F	Titration	Total Acid Number TAN Titrant for ASTM D664, Non Aqueous Titrant 0.1N Potassium Hydroxide in 2 Propanol	1L
TANSOLVF	Titration	Total Acid Number TAN Titration solvent for ASTM D664. Per litre: 500mls toluene, 495mls propan-2-ol, 5mls water	1L
TANSOLVF10	Titration	Total Acid Number TAN Titration solvent for ASTM D664. Per litre: 500mls toluene, 495mls propan-2-ol, 5mls water	10L
TANSOLVF20	Titration	Total Acid Number TAN Titration solvent for ASTM D664. Per litre: 500mls toluene, 495mls propan-2-ol, 5mls water	20L
TANSOLVW	Titration	Total Acid Number TAN Titration solvent for ASTM D664. Per litre: 500mls toluene, 495mls propan-2-ol, 5mls water	2.5L
RETNB1	Titration	Total Base Number TBN Standard: 1.0 mg/g KOH	50g
RETNB1R	Titration	Total Base Number TBN Standard: 1.0 mg/g KOH	100g
RETNB1S	Titration	Total Base Number TBN Standard: 1.0 mg/g KOH	3x100g
RETNB10	Titration	Total Base Number TBN Standard: 10 mg/g KOH	50g
RETNB10R	Titration	Total Base Number TBN Standard: 10 mg/g KOH	100g
RETNB10S	Titration	Total Base Number TBN Standard: 10 mg/g KOH	3x100g
RETNB15	Titration	Total Base Number TBN Standard: 15 mg/g KOH	50g
RETNB3	Titration	Total Base Number TBN Standard: 3.0 mg/g KOH	50g
RETNB3R	Titration	Total Base Number TBN Standard: 3.0 mg/g KOH	100g
RETNB30	Titration	Total Base Number TBN Standard: 30 mg/g KOH	50g
RETNB30S	Titration	Total Base Number TBN Standard: 30 mg/g KOH	3x100g

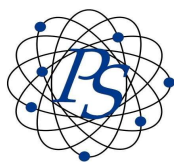


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Product Code	Category	Description	Pack Size
RETN40R	Titration	Total Base Number TBN Standard: 40 mg/g KOH	100g
RETN40S	Titration	Total Base Number TBN Standard: 40 mg/g KOH	3x100g
RETN6	Titration	Total Base Number TBN Standard: 6.0 mg/g KOH	50g
RETN6R	Titration	Total Base Number TBN Standard: 6.0 mg/g KOH	100g
RETN6S	Titration	Total Base Number TBN Standard: 6.0 mg/g KOH	3x100g
RETN70	Titration	Total Base Number TBN Standard: 70 mg/g KOH	50g
RETN70S	Titration	Total Base Number TBN Standard: 70 mg/g KOH	3x100g
NAAC010F	Titration	Total Base Number TBN Titrant for ASTM D2896 0.1N Sodium Acetate in glacial acetic acid	1L
TBNSOLV2F	Titration	Total Base Number TBN Titration solvent - 0.4M tetraethylammonium bromide in ethylene glycol	1L
TBNSOLV1F10	Titration	Total Base Number TBN Titration solvent - 2:1 chlorobenzene and glacial acetic acid	10L
TBNSOLV1F20	Titration	Total Base Number TBN Titration solvent - 2:1 chlorobenzene and glacial acetic acid	20L
TBNSOLV1F	Titration	Total Base Number TBN Titration Solvent for ASTM D2896 2:1 Chlorobenzene and Glacial Acetic Acid	1L
TBNSOLV1W	Titration	Total Base Number TBN Titration Solvent for ASTM D2896 2:1 Chlorobenzene and Glacial Acetic Acid	2.5L
ISTOC1124a	Total Organic & Inorganic Carbon	0.5 mg/l C as Sodium Dodecylbenzene Sulfonate Acidified with HCl Total Organic Carbon (TOC) Standard for Analytik Jena Analyser	40ml
ISTOC1124	Total Organic & Inorganic Carbon	0.5 mg/l C from Sodium Dodecylbenzene Sulfonate	40ml
ISTOC1108	Total Organic & Inorganic Carbon	0.5 mg/l C from USP 1,4-Benzoquinone	40ml
ISTOC1107	Total Organic & Inorganic Carbon	0.5 mg/l C from USP Sucrose	40ml
ISTOC1263	Total Organic & Inorganic Carbon	10 mg/l from NIST KHP Total Organic Carbon (TOC) Standard for Analytik Jena Analyser	40ml
ISTOC1260	Total Organic & Inorganic Carbon	Calibration Blank Total Organic/Inorganic Carbon (TOC/TIC) Standard for Analytik Jena Analyser	40ml
ISTOC1271	Total Organic & Inorganic Carbon	System Suitability Set to JP for Total Organic Carbon (TOC) suitable for use with Analytik Jena Analyser	2x40ml
ISTOC1103	Total Organic & Inorganic Carbon	System Suitability Set to USP; Reagent H2O, 0.5 mg/L C Sucrose, 0.5 mg/L C 1,4-Benzoquinone. 40mlbtl	Kit
ISTOC1105	Total Organic & Inorganic Carbon	USP Reagent Water	40ml
ISTOC1106	Total Organic & Inorganic Carbon	JP Reagent water	40ml
ISTOC1104	Total Organic & Inorganic Carbon	System Suitability Set to JP; Reagent H2O, 0.5 mg/L C from Sodium Dodecylbenzene Sulfonate	Kit
ISTOC1152	Total Organic & Inorganic Carbon	0.5 mg/l C from USP 1,4- Benzoquinone Total Organic Carbon (TOC) Standard for Anatel A1000 Analyser	1L
ISTOC1151	Total Organic & Inorganic Carbon	0.5 mg/l C from USP Sucrose Total Organic Carbon (TOC) Standard for Anatel A1000 Analyser	1L
ISTOC1030	Total Organic & Inorganic Carbon	Calibration Blank	1L
ISTOC1034	Total Organic & Inorganic Carbon	Calibration Standard 0.25 mg/L C NIST Sucrose	1L
ISTOC1038	Total Organic & Inorganic Carbon	Calibration Standard 0.5 mg/L C NIST Sucrose	1L
ISTOC1046	Total Organic & Inorganic Carbon	Calibration Standard 0.75 mg/L C NIST Sucrose	1L
ISTOC1165	Total Organic & Inorganic Carbon	System Suitability Set; Reagent H2O, 0.5 mg/L C USP Sucrose, 0.5 mg/L C USP 1,4-Benzoquinone. 1Lbtl	Kit
ISTOC1190	Total Organic & Inorganic Carbon	0.5 mg/l C from USP 1,4- Benzoquinone Total Organic Carbon (TOC) Standard for Anatel A643 Analyser	60ml
ISTOC1304	Total Organic & Inorganic Carbon	0.5 mg/l C from USP 1,4-Benzoquinone Total Organic Carbon (TOC) Standard for Anatel A643 Analyser	125ml
ISTOC1189	Total Organic & Inorganic Carbon	0.5 mg/l C from USP Sucrose Total Organic Carbon (TOC) Standard for Anatel A643 Analyser	60ml
ISTOC1303	Total Organic & Inorganic Carbon	0.5 mg/l C from USP Sucrose Total Organic Carbon (TOC) Standard for Anatel A643 Analyser	125ml
ISTOC1016	Total Organic & Inorganic Carbon	100 µS/cm Conductivity Standard for Calibration	60ml
ISTOC1024	Total Organic & Inorganic Carbon	Calibration Blank Total Organic Carbon (TOC) Standard for Anatel A643 Analyser	250ml
ISTOC1027	Total Organic & Inorganic Carbon	Calibration Blank Total Organic Carbon (TOC) Standard for Anatel A643 Analyser	500ml
ISTOC1193	Total Organic & Inorganic Carbon	System Suitability Set to USP for Total Organic Carbon (TOC) suitable for use with Anatel A643 Analyser	4x60ml
ISTOC1265	Total Organic & Inorganic Carbon	System Suitability Set to USP for Total Organic Carbon (TOC) suitable for use with Anatel A643 Analyser	3x125ml
ISTOC1080	Total Organic & Inorganic Carbon	System Suitability USP Set; 2 x H2O, 0.5 mg/L C Sucrose, 0.5 mg/L C, C6H4O2, 0.25 mg/L C NIST Sucrose	60ml
ISTOC1302	Total Organic & Inorganic Carbon	USP Reagent Water Total Organic Carbon (TOC) Standard for Anatel A643 Analyser	125ml
ISTOC1169	Total Organic & Inorganic Carbon	Validation Kit, 2 x Blanks and 0.5 mg/L C NIST Sucrose. 60ml Bottles	Kit
ISTOC1079	Total Organic & Inorganic Carbon	Anatel A643 Calibration Blank	60ml
ISTOC1081	Total Organic & Inorganic Carbon	Anatel A643 Calibration Standard 0.25 mg/L C NIST Sucrose	60ml
ISTOC1082	Total Organic & Inorganic Carbon	Anatel A643 Calibration Standard 0.5 mg/L C NIST Sucrose	60ml
ISTOC1083	Total Organic & Inorganic Carbon	Anatel A643 Calibration Standard 0.75 mg/L C NIST Sucrose	60ml
ISTOC1166	Total Organic & Inorganic Carbon	Validation Set; 2 x Blanks, 0.25, 0.5, 0.75 mg/L C NIST Sucrose.	5x125ml Kit
ISTOC1002	Total Organic & Inorganic Carbon	0.25 mg/L C NIST Sucrose Calibration Standard	60ml
ISTOC1003	Total Organic & Inorganic Carbon	0.5 mg/L C from NIST Sucrose Calibration Standard	60ml
ISTOC1007	Total Organic & Inorganic Carbon	0.5 mg/L C from USP 1,4-Benzoquinone System Suitability Standard	60ml
ISTOC1006	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose System Suitability Standard	60ml
ISTOC1004	Total Organic & Inorganic Carbon	0.75 mg/L C from NIST Sucrose Calibration Standard	60ml
ISTOC1015	Total Organic & Inorganic Carbon	100 µS/cm Conductivity Standard for Calibration	60ml
ISTOC1001	Total Organic & Inorganic Carbon	Calibration Blank	60ml
ISTOC1191	Total Organic & Inorganic Carbon	Calibration Standards Kit for Anatel PAT 700, containing ISTOC1001, ISTOC1002, ISTOC1003, ISTOC1004	4x60ml
ISTOC1009	Total Organic & Inorganic Carbon	System Suitability Set to USP; Reagent H2O, 0.5 mg/L C USP Sucrose, 0.5 mg/L C USP 1,4- C6H4O2.	Kit
ISTOC1005	Total Organic & Inorganic Carbon	USP Reagent Water System Suitability Standard	60ml
ISTOC1269	Total Organic & Inorganic Carbon	Validation Kit to C NIST Sucrose for Total Organic Carbon (TOC) suitable for use with Anatel PAT700 Analyser	2x60ml
ISTOC1171	Total Organic & Inorganic Carbon	Validation Kit, 2 x Blanks and 0.5 mg/L C NIST Sucrose. 60ml Bottles	Kit
ISTOC1032	Total Organic & Inorganic Carbon	0.25 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	250ml
ISTOC1033	Total Organic & Inorganic Carbon	0.25 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	500ml
ISTOC1275	Total Organic & Inorganic Carbon	0.25 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	60ml
ISTOC1036	Total Organic & Inorganic Carbon	0.5 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	250ml
ISTOC1037	Total Organic & Inorganic Carbon	0.5 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	500ml
ISTOC1276	Total Organic & Inorganic Carbon	0.5 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	60ml
ISTOC1092	Total Organic & Inorganic Carbon	0.5 mg/l C from USP 1,4-Benzoquinone Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	125ml
ISTOC1091	Total Organic & Inorganic Carbon	0.5 mg/l C from USP Sucrose Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	125ml
ISTOC1040	Total Organic & Inorganic Carbon	0.75 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	250ml
ISTOC1045	Total Organic & Inorganic Carbon	0.75 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	500ml
ISTOC1277	Total Organic & Inorganic Carbon	0.75 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	60ml
ISTOC1014	Total Organic & Inorganic Carbon	100 µS/cm Conductivity Standard for Calibration	125ml

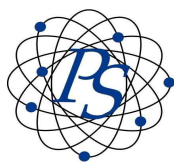


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Product Code	Category	Description	Pack Size
ISTOC1021	Total Organic & Inorganic Carbon	Calibration Blank	125ml
ISTOC1261	Total Organic & Inorganic Carbon	Calibration Blank Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	250ml
ISTOC1262	Total Organic & Inorganic Carbon	Calibration Blank Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	500ml
ISTOC1274	Total Organic & Inorganic Carbon	Calibration Blank Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	60ml
ISTOC1167	Total Organic & Inorganic Carbon	Calibration Kit; Blank, 0.25 mg/L C NIST Sucrose, 0.5 mg/L C NIST Sucrose, 0.75 mg/L C NIST Sucrose.	4x60ml Kit
ISTOC1031	Total Organic & Inorganic Carbon	Calibration Standard 0.25 mg/L C NIST Sucrose	125ml
ISTOC1035	Total Organic & Inorganic Carbon	Calibration Standard 0.5 mg/L C NIST Sucrose	125ml
ISTOC1039	Total Organic & Inorganic Carbon	Calibration Standard 0.75 mg/L C NIST Sucrose	125ml
ISTOC1090	Total Organic & Inorganic Carbon	USP Reagent Water Total Organic Carbon (TOC) Standard for Anatel TOC600 Analyser	125ml
ISTOC1123	Total Organic & Inorganic Carbon	USP System Suitability Set; Reagent H ₂ O, 0.5 mg/L C from USP Sucrose, 0.5 mg/L C from USP C ₆ H ₄ O ₂	Kit
ISTOC1170	Total Organic & Inorganic Carbon	Validation Kit, Blank and 0.5 mg/L C NIST Sucrose. 60ml Bottles	Kit
ISTOC1297	Total Organic & Inorganic Carbon	0.5 mg/L C from USP 1,4- Benzoquinone Total Organic Carbon (TOC) Standard for AQUA-Lab Analyser	1L
ISTOC1296	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose Total Organic Carbon (TOC) Standard for AQUA-Lab Analyser	1L
ISTOC1259	Total Organic & Inorganic Carbon	1.0 mg/L C from NIST Sucrose Total Organic Carbon (TOC) Standard for AQUA-Lab Analyser	1L
ISTOC1295	Total Organic & Inorganic Carbon	Reagent Water Total Organic Carbon (TOC) Standard for AQUA-Lab Analyser	1L
ISTOC1258	Total Organic & Inorganic Carbon	System Suitability Set to USP for Total Organic Carbon (TOC) suitable for use with AQUA-Lab Analyser	3x1L
ISTOC1273	Total Organic & Inorganic Carbon	0.5 mg/L C as Sodium Dodecylbenzene Sulfonate Total Organic Carbon (TOC) Standard for Beckman QbD1200 Analyser	40ml
ISTOC1315	Total Organic & Inorganic Carbon	0.5 mg/L C from USP 1,4- Benzoquinone Total Organic Carbon (TOC) Standard for Beckman QbD1200 Analyser	40ml
ISTOC1314	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose Rs Total Organic Carbon (TOC) Standard for Beckman QbD1200 Analyser	40ml
ISTOC1272	Total Organic & Inorganic Carbon	JP Reagent Water Total Organic Carbon (TOC) Standard for Beckman QbD1200 Analyser	40ml
ISTOC1270	Total Organic & Inorganic Carbon	System Suitability Set to USP for Total Organic Carbon (TOC) suitable for use with Beckman QbD1200 Analyser	3x40ml
ISTOC1316	Total Organic & Inorganic Carbon	USP Reagent Water R _w Total Organic Carbon (TOC) Standard for Beckman QbD1200 Analyser	40ml
ISTOC1307	Total Organic & Inorganic Carbon	0.5 mg/L C from USP 1,4- Benzoquinone Total Organic Carbon (TOC) Standard for Comet Analyser	250ml
ISTOC1306	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose Total Organic Carbon (TOC) Standard for Comet Analyser	250ml
ISTOC1267	Total Organic & Inorganic Carbon	System Suitability Set to USP for Total Organic Carbon (TOC) suitable for use with Comet Analytics Analyser	3x250ml
ISTOC1305	Total Organic & Inorganic Carbon	USP Reagent Water Total Organic Carbon (TOC) Standard for Comet Analyser	250ml
RNPOC05	Total Organic & Inorganic Carbon	0.5 ppm Non Purgeable Organic Carbon Mixed (NPOC) Standard for Elementar Analyser	250ml
RNPOC1	Total Organic & Inorganic Carbon	1 ppm Non Purgeable Organic Carbon Mixed (NPOC) Standard for Elementar Analyser	250ml
RNPOC10	Total Organic & Inorganic Carbon	10 ppm Non Purgeable Organic Carbon Mixed (NPOC) Standard for Elementar Analyser	250ml
RNPOC100	Total Organic & Inorganic Carbon	100 ppm Non Purgeable Organic Carbon Mixed (NPOC) Standard for Elementar Analyser	250ml
RNPOC25	Total Organic & Inorganic Carbon	25 ppm Non Purgeable Organic Carbon Mixed (NPOC) Standard for Elementar Analyser	250ml
RNPOC5	Total Organic & Inorganic Carbon	5 ppm Non Purgeable Organic Carbon Mixed (NPOC) Standard for Elementar Analyser	250ml
RNPOC50	Total Organic & Inorganic Carbon	50 ppm Non Purgeable Organic Carbon Mixed (NPOC) Standard for Elementar Analyser	250ml
RTICT05	Total Organic & Inorganic Carbon	0.5 ppm Total Inorganic Carbon/Total Carbon Mixed (TIC/TC) Standard with Combined Value 1 ppm for Elementar and Sievers 900/M9 Analysers	250ml
RTICT1	Total Organic & Inorganic Carbon	1 ppm Total Inorganic Carbon/Total Carbon Mixed (TIC/TC) Standard with Combined Value 2 ppm for Elementar and Sievers 900/M9 Analysers	250ml
RTICT10	Total Organic & Inorganic Carbon	10 ppm Total Inorganic Carbon/Total Carbon Mixed (TIC/TC) Standard with Combined Value 20 ppm for Elementar and Sievers 900/M9 Analysers	250ml
RTICT100	Total Organic & Inorganic Carbon	100 ppm Total Inorganic Carbon/Total Carbon Mixed (TIC/TC) Standard with Combined Value 200 ppm for Elementar and Sievers 900/M9 Analysers	250ml
RTICT25	Total Organic & Inorganic Carbon	25 ppm Total Inorganic Carbon/Total Carbon Mixed (TIC/TC) Standard with Combined Value 50 ppm for Elementar and Sievers 900/M9 Analysers	250ml
RTICT5	Total Organic & Inorganic Carbon	5 ppm Total Inorganic Carbon/Total Carbon Mixed (TIC/TC) Standard with Combined Value 10 ppm for Elementar and Sievers 900/M9 Analysers	250ml
RTICT50	Total Organic & Inorganic Carbon	50 ppm Total Inorganic Carbon/Total Carbon Mixed (TIC/TC) Standard with Combined Value 100 ppm for Elementar and Sievers 900/M9 Analysers	250ml
RTOCRS-1L	Total Organic & Inorganic Carbon	0.5 mg/L C from USP 1,4- Benzoquinone Total Organic Carbon (TOC) Standard for Horiba Analyser	1L
RTOCRS-1L	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose Rs Total Organic Carbon (TOC) Standard for Horiba Analyser	1L
ISTOC1176	Total Organic & Inorganic Carbon	Horiba USP SST Kit; Reagent water, 0.5mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone	1L
ISTOC1310	Total Organic & Inorganic Carbon	0.25 mg/L C from NIST Sucrose Total Organic Carbon (TOC) Standard for Lighthouse Analyser	125ml
ISTOC1309	Total Organic & Inorganic Carbon	0.5 mg/L C from NIST Sucrose Total Organic Carbon (TOC) Standard for Lighthouse Analyser	125ml
ISTOC1285	Total Organic & Inorganic Carbon	0.5 mg/L C from USP 1,4- Benzoquinone Total Organic Carbon (TOC) Standard for Lighthouse Analyser	60ml
ISTOC1284	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose Total Organic Carbon (TOC) Standard for Lighthouse Analyser	60ml
ISTOC1311	Total Organic & Inorganic Carbon	0.75 mg/L C from NIST Sucrose Total Organic Carbon (TOC) Standard for Lighthouse Analyser	125ml
ISTOC1283	Total Organic & Inorganic Carbon	Calibration Blank Total Organic Carbon (TOC) Standard for Lighthouse Analyser	60ml
ISTOC1308	Total Organic & Inorganic Carbon	Calibration Blank Total Organic Carbon (TOC) Standard for Lighthouse Analyser	125ml
ISTOC1160	Total Organic & Inorganic Carbon	USP System Suitability Kit; 2 x Reagent H ₂ O, 0.5 mg/L C USP Sucrose, 0.500 mg/L C USP 1,4- C ₆ H ₄ O ₂ .	4x60ml Kit
ISTOC1268	Total Organic & Inorganic Carbon	Validation Kit to NIST Sucrose for Total Organic Carbon (TOC) suitable for use with Lighthouse Analyser	5x125ml
ISTOC1287	Total Organic & Inorganic Carbon	0.5 mg/L C from USP 1,4- Benzoquinone Total Organic Carbon (TOC) Standard for Membrapure Analyser	500ml
ISTOC1286	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose Total Organic Carbon (TOC) Standard for Membrapure Analyser	500ml
ISTOC1178	Total Organic & Inorganic Carbon	Membrapure USP Calibration Kit; Reagent water, 1.0 mg/L C USP Sucrose	Kit
ISTOC1177	Total Organic & Inorganic Carbon	Membrapure USP SST Kit; Reagent water, 0.5mg/L C USP Sucrose and 0.5 mg/L C USP 1,4-Benzoquinone	Kit
ISTOC1112	Total Organic & Inorganic Carbon	0.5 mg/L C from USP 1,4-Benzoquinone	40ml
ISTOC1111	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose	40ml
ISTOC1018	Total Organic & Inorganic Carbon	Individual TOC/TIC Calibration Blank	40ml
ISTOC1110	Total Organic & Inorganic Carbon	USP Reagent Water	40ml
ISTOC1057	Total Organic & Inorganic Carbon	0.25 mg/L C from NIST KHP Total Organic Carbon (TOC) Standard for OI Analytical and Shimadzu TOC-L/TOC-V/TOC-4200 Analysers	250ml
ISTOC1058	Total Organic & Inorganic Carbon	0.25 mg/L C from NIST KHP Total Organic Carbon (TOC) Standard for OI Analytical and Shimadzu TOC-L/TOC-V/TOC-4200 Analysers	500ml
ISTOC1093a	Total Organic & Inorganic Carbon	1 mg/L from NIST KHP Acidified with HCl Total Organic Carbon (TOC) Standard for OI Analytical and Shimadzu TOC-L/TOC-V/TOC-4200 Analysers	250ml
ISTOC1095a	Total Organic & Inorganic Carbon	15 mg/L from NIST KHP Acidified with HCl Total Organic Carbon (TOC) Standard for OI Analytical and Shimadzu TOC-L/TOC-V/TOC-4200 Analysers	250ml
ISTOC1094a	Total Organic & Inorganic Carbon	2 mg/L from NIST KHP Acidified with HCl Total Organic Carbon (TOC) Standard for OI Analytical and Shimadzu TOC-L/TOC-V/TOC-4200 Analysers	250ml
ISTOC1096a	Total Organic & Inorganic Carbon	30 mg/L from NIST KHP Acidified with HCl Total Organic Carbon (TOC) Standard for OI Analytical and Shimadzu TOC-L/TOC-V/TOC-Vch/TOC-4200 Analysers	250ml
ISTOC1098	Total Organic & Inorganic Carbon	0.05 mg/L C from NIST KHP Total Organic Carbon (TOC) Standard for OI Analytical and Teledyne Tekmar Analysers	40ml
ISTOC1099	Total Organic & Inorganic Carbon	0.06 mg/L C from NIST KHP Total Organic Carbon (TOC) Standard for OI Analytical and Teledyne Tekmar Analysers	40ml
ISTOC1100	Total Organic & Inorganic Carbon	0.07 mg/L C from NIST KHP Total Organic Carbon (TOC) Standard for OI Analytical and Teledyne Tekmar Analysers	40ml
ISTOC1101	Total Organic & Inorganic Carbon	0.08 mg/L C from NIST KHP Total Organic Carbon (TOC) Standard for OI Analytical and Teledyne Tekmar Analysers	40ml
ISTOC1102	Total Organic & Inorganic Carbon	0.09 mg/L C from NIST KHP Total Organic Carbon (TOC) Standard for OI Analytical and Teledyne Tekmar Analysers	40ml
ISTOC1293	Total Organic & Inorganic Carbon	0.1 mg/L C from NIST KHP Total Organic Carbon (TOC) Standard for OI Analytical and Teledyne Tekmar Analysers	40ml

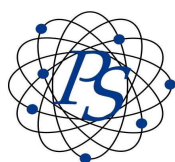


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Product Code	Category	Description	Pack Size
ISTOC1294	Total Organic & Inorganic Carbon	0.25 mg/l C from NIST KHP Total Organic Carbon (TOC) Standard for OI Analytical and Teledyne Tekmar Analysers	40ml
ISTOC1279	Total Organic & Inorganic Carbon	0.5 mg/l C as Sodium Dodecylbenzene Sulfonate Total Organic Carbon (TOC) Standard for OI Analytical and Teledyne Tekmar Analysers	40ml
ISTOC1278	Total Organic & Inorganic Carbon	JP Reagent Water Total Organic Carbon (TOC) Standard for OI Analytical and Teledyne Tekmar Analysers	40ml
ISTOC1282	Total Organic & Inorganic Carbon	System Suitability Set to JP for Total Organic Carbon (TOC) suitable for use with OI Analytical and Teledyne Tekmar Analysers	2x40ml
ISTOC1056	Total Organic & Inorganic Carbon	0.25 mg/l C from NIST KHP Total Organic Carbon (TOC) Standard for OI Analytical, Teledyne Tekmar and Shimadzu TOC-L/TOC-V/TOC-4200 Analysers	125ml
ISTOC1127	Total Organic & Inorganic Carbon	0.5 mg/L C from USP 1,4-Benzoquinone	250ml
ISTOC1156	Total Organic & Inorganic Carbon	0.5 mg/L C from USP 1,4-Benzoquinone	1L
ISTOC1126	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose	250ml
ISTOC1141	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose	500ml
ISTOC1155	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose	1L
ISTOC1044	Total Organic & Inorganic Carbon	Calibration Kit; 2 x blank, 2 x 0.1 mg/L, 2 x 0.25 mg/L, 2 x 0.5 mg/L, 0.75 mg/L, 1 mg/L C NIST KHP	10x40ml Kit
ISTOC1054	Total Organic & Inorganic Carbon	Calibration Standard 0.1 mg/L C NIST KHP	40ml
ISTOC1055	Total Organic & Inorganic Carbon	Calibration Standard 0.25 mg/L C NIST KHP	40ml
ISTOC1064	Total Organic & Inorganic Carbon	Calibration Standard 0.75 mg/L C NIST KHP	40ml
ISTOC1125	Total Organic & Inorganic Carbon	USP Reagent Water	250ml
ISTOC1140	Total Organic & Inorganic Carbon	USP Reagent Water	500ml
ISTOC1154	Total Organic & Inorganic Carbon	USP Reagent Water	1L
ISTOC1128	Total Organic & Inorganic Carbon	USP System Suitability Kit; Reagent H ₂ O, 0.5 mg/L C from USP Sucrose, 0.5 mg/L C C ₆ H ₄ O ₂ .	Kit (3x250ml)
ISTOC1139	Total Organic & Inorganic Carbon	USP System Suitability Kit; Reagent H ₂ O, 0.5 mg/L C USP Sucrose, 0.5 mg/L C C ₆ H ₄ O ₂ .	Kit (3x500ml)
ISTOC1153	Total Organic & Inorganic Carbon	USP System Suitability Kit; Reagent H ₂ O, 0.5 mg/L C USP Sucrose, 0.5 mg/L C from USP 1,4- C ₆ H ₄ O ₂ .	Kit (3x1L)
ISTOC1041	Total Organic & Inorganic Carbon	Validation Kit for TOC contains a blank and 2 x 100mg/l C NIST KHP. 125ml Bottles	Kit
ISTOC1042	Total Organic & Inorganic Carbon	Validation Kit for TOC contains a blank and 2 x 10mg/l C NIST KHP. 125ml Bottles	Kit
ISTOC1043	Total Organic & Inorganic Carbon	Validation Kit for Wet Chemistry TOC contains 3 x blanks, 2 x 0.5mg/L C NIST KHP, 1mg/L NIST KHP.	Kit
ISTOC1059	Total Organic & Inorganic Carbon	Calibration Standard 0.5 mg/L C NIST KHP	40ml
ISTOC1065	Total Organic & Inorganic Carbon	Calibration Standard 1mg/L NIST KHP	40ml
ISTOC1280	Total Organic & Inorganic Carbon	0.5 mg/l C as Sodium Dodecylbenzene Sulfonate Total Organic Carbon (TOC) Standard for Shimadzu TOC-L/TOC-V/TOC-Vcsh/TOC-4200 Analysers	40ml
ISTOC1084	Total Organic & Inorganic Carbon	100 mg/l C from NIST KHP Total Organic Carbon (TOC) Standard for Shimadzu TOC-L/TOC-V/TOC-Vcsh/TOC-4200 Analysers	125ml
ISTOC1289	Total Organic & Inorganic Carbon	Calibration Blank Total Organic Carbon (TOC) Standard for Shimadzu TOC-L/TOC-V/TOC-Vcsh/TOC-4200 Analysers	125ml
ISTOC1281	Total Organic & Inorganic Carbon	JP Reagent Water Total Organic Carbon (TOC) Standard for Shimadzu TOC-L/TOC-V/TOC-Vcsh/TOC-4200 Analysers	40ml
ISTOC1290	Total Organic & Inorganic Carbon	System Suitability Set to JP for Total Organic Carbon (TOC) suitable for use with Shimadzu TOC-L/TOC-V/TOC-Vcsh/TOC-4200 Analysers	2x40ml
ISTOC1288	Total Organic & Inorganic Carbon	USP Reagent Water Total Organic Carbon (TOC) Standard for Shimadzu TOC-L/TOC-V/TOC-Vcsh/TOC-4200 Analysers	40ml
ISTOC1319	Total Organic & Inorganic Carbon	10 mg/l C from NIST KHP Total Organic Carbon (TOC) Standard for Shimadzu TOC-L/TOC-V/TOC-4200 Analysers	125ml
RTOCK02	Total Organic & Inorganic Carbon	0.06 mg/l C as KHP Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOCK03	Total Organic & Inorganic Carbon	0.07 mg/l C as KHP Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOCK04	Total Organic & Inorganic Carbon	0.08 mg/l C as KHP Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOCK05	Total Organic & Inorganic Carbon	0.09 mg/l C as KHP Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
ISTOC1299	Total Organic & Inorganic Carbon	0.1 mg/l C as 1,4- Benzoquinone Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOCK06	Total Organic & Inorganic Carbon	0.1 mg/l C as KHP Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
ISTOC1298	Total Organic & Inorganic Carbon	0.1 mg/l C as Sucrose Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOCK25	Total Organic & Inorganic Carbon	0.2 mg/l C as KHP Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOCK07	Total Organic & Inorganic Carbon	0.25 mg/l C as KHP Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOCS08a	Total Organic & Inorganic Carbon	0.25 mg/l C as Sucrose Acidified Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	500ml
RTOCS13a	Total Organic & Inorganic Carbon	0.25 mg/l C as Sucrose Acidified Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	125ml
RTOCK26	Total Organic & Inorganic Carbon	0.3 mg/l C as KHP Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
ISTOC1266	Total Organic & Inorganic Carbon	0.5 mg/l C as Sodium Dodecylbenzene Sulfonate Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOCS01a	Total Organic & Inorganic Carbon	0.5 mg/l C as Sucrose Acidified with HCl Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOCS1LTR	Total Organic & Inorganic Carbon	0.5 mg/l C from USP Sucrose Rs Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	1L
RTOCS13	Total Organic & Inorganic Carbon	0.6 mg/l C as Sucrose Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOCS02250	Total Organic & Inorganic Carbon	1.0 mg/l C as Sucrose Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	250ml
RTOCK21	Total Organic & Inorganic Carbon	150mg/l C as KHP Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOCS14	Total Organic & Inorganic Carbon	20 mg/l C as Sucrose Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	125ml
RTOCS520	Total Organic & Inorganic Carbon	20 mg/l C from USP 1,4-Benzoquinone Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	125ml
RTOCK29	Total Organic & Inorganic Carbon	300 mg/l C as KHP Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOCSB	Total Organic & Inorganic Carbon	5 ppm C as 1,4-Benzoquinone Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOCS12	Total Organic & Inorganic Carbon	50,000 mg/l C as Sucrose Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RTOCK22	Total Organic & Inorganic Carbon	80 mg/l C as KHP Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RC120021	Total Organic & Inorganic Carbon	Calibration and Verification Kit for Total Organic/Inorganic Carbon (TOC/TIC) suitable for use with Sievers 900/M9 Analysers	8x40ml
ISTOC1300	Total Organic & Inorganic Carbon	JP Reagent Water Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
RC120022	Total Organic & Inorganic Carbon	Standard Kit for Total Organic Carbon (TOC) suitable for use with Sievers 900/M9 Analysers	3x40ml
RTOCUSP3	Total Organic & Inorganic Carbon	Standard Set to USP for Total Organic Carbon (TOC) suitable for use with Sievers 900/M9 Analysers	3x40ml
ISTOC1264	Total Organic & Inorganic Carbon	System Suitability Set to JP for Total Organic Carbon (TOC) suitable for use with Sievers 900/M9 Analysers	2x40ml
RTOCUSPKIT1L	Total Organic & Inorganic Carbon	System Suitability Set to USP for Total Organic Carbon (TOC) suitable for use with Sievers 900/M9 Analysers	3x1L
RTOCW 1LTR	Total Organic & Inorganic Carbon	USP Reagent Water R _w Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	1L
RC120020	Total Organic & Inorganic Carbon	Validation, Linearity and Precision Kit for Total Organic (TOC) suitable for use with Sievers 900/M9 Analysers	12x40ml
ISTOC1251	Total Organic & Inorganic Carbon	0.5 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Sievers Checkpoint Analyser	30ml
ISTOC1172	Total Organic & Inorganic Carbon	Calibration Kit to C NIST Sucrose for Total Organic Carbon (TOC) suitable for use with the Sievers Checkpoint Analyser	3x30ml
ISTOC1250	Total Organic & Inorganic Carbon	Reagent Water R _w Total Organic Carbon (TOC) Standard for Sievers Checkpoint Analyser	30ml
ISTOC1089	Total Organic & Inorganic Carbon	0.5 mg/l C from USP Sucrose Total Organic Carbon (TOC) Standard for Swan Analytical Analyser	250ml
ISTOC1252	Total Organic & Inorganic Carbon	1.0 mg/l C from NIST Sucrose Total Organic Carbon (TOC) Standard for Swan Analytical Analyser	250ml
ISTOC1254	Total Organic & Inorganic Carbon	Swan AMI Line TOC Calibration Kit	4x125ml
ISTOC1257	Total Organic & Inorganic Carbon	SWAN AMI Line TOC Calibration Standard 1.0 mg/L C NIST Sucrose	125ml
ISTOC1195	Total Organic & Inorganic Carbon	Swan AMI Line TOC 0.5 mg/L C USP 1,4- Benzoquinone	250ml

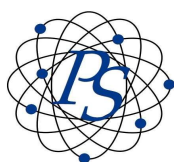


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Product Code	Category	Description	Pack Size
ISTOC1186	Total Organic & Inorganic Carbon	SWAN AMI LineTOC 0.5 mg/L C USP 1,4-Benzoquinone	125ml
ISTOC1196	Total Organic & Inorganic Carbon	Swan AMI LineTOC 0.5 mg/L C USP Sucrose	250ml
ISTOC1185	Total Organic & Inorganic Carbon	SWAN AMI LineTOC 0.5mg/L C USP Sucrose	125ml
ISTOC1188	Total Organic & Inorganic Carbon	SWAN AMI LineTOC 20mg/L C as 1,4-Benzoquinone	125ml
ISTOC1187	Total Organic & Inorganic Carbon	SWAN AMI LineTOC 20mg/L C as Sucrose	125ml
ISTOC1182	Total Organic & Inorganic Carbon	SWAN AMI LineTOC Calibration Standard 1.0 mg/L C USP Sucrose	250ml
ISTOC1181	Total Organic & Inorganic Carbon	SWAN AMI LineTOC FT Kit; TOC Standard 20mg/L C as Sucrose, 20mg/L C as 1,4-Benzoquinone	Kit
ISTOC1179	Total Organic & Inorganic Carbon	SWAN AMI LineTOC USP Calibration Kit; Reagent water, 1.0 mg/L C USP Sucrose	Kit
ISTOC1183	Total Organic & Inorganic Carbon	SWAN AMI LineTOC USP Reagent Water	250ml
ISTOC1184	Total Organic & Inorganic Carbon	SWAN AMI LineTOC USP Reagent Water	125ml
ISTOC1180	Total Organic & Inorganic Carbon	SWAN AMI LineTOC USP SST Kit; Reagent water, 0.5mg/L C USP Sucrose, 0.5 mg/L C USP 1,4-Benzoquinone	Kit
ISTOC1133	Total Organic & Inorganic Carbon	Reagent Water, 0.5 mg/L C from USP Sucrose and 0.5 mg/L C from USP 1,4-Benzoquinone. 250ml Bottles	Kit
ISTOC1061	Total Organic & Inorganic Carbon	Calibration Standard 0.5 mg/L C NIST KHP	125ml
ISTOC1073	Total Organic & Inorganic Carbon	Calibration Standard 10mg/L NIST KHP	125ml
ISTOC1067	Total Organic & Inorganic Carbon	Calibration Standard 1mg/L NIST KHP	125ml
ISTOC1075	Total Organic & Inorganic Carbon	Calibration Standard 25mg/L NIST KHP	125ml
ISTOC1077	Total Organic & Inorganic Carbon	Calibration Standard 50 mg/L C NIST KHP	125ml
ISTOC1071	Total Organic & Inorganic Carbon	Calibration Standard 5mg/L NIST KHP	125ml
ISTOC1020	Total Organic & Inorganic Carbon	Individual TOC/TIC Calibration Blank	125ml
ISTOC1088	Total Organic & Inorganic Carbon	Ultra Low-Level Kit; 3Blanks, 9standards 0.05, 0.06, 0.07, 0.08, 0.09, 0.1, 0.25, 0.5, 1 mg/L CNIST KHP	12x35ml Kit
ISTOC1113	Total Organic & Inorganic Carbon	USP Suitability Kit; Reagent H ₂ O, 0.5 mg/L C from USP Sucrose, 0.5 mg/L C from USP 1,4- C ₆ H ₄ O ₂	Kit
ISTOC1072	Total Organic & Inorganic Carbon	Calibration Standard 10mg/L NIST KHP	40ml
ISTOC1074	Total Organic & Inorganic Carbon	Calibration Standard 25mg/L NIST KHP	40ml
ISTOC1076	Total Organic & Inorganic Carbon	Calibration Standard 50 mg/L C NIST KHP	40ml
ISTOC1070	Total Organic & Inorganic Carbon	Calibration Standard 5mg/L NIST KHP	40ml
ISTOC1121	Total Organic & Inorganic Carbon	0.5 mg/L C from USP 1,4-Benzoquinone	125ml
ISTOC1120	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose	125ml
ISTOC1146	Total Organic & Inorganic Carbon	0.5 mg/L C from USP 1,4-Benzoquinone	500ml
ISTOC1145	Total Organic & Inorganic Carbon	0.5 mg/L C from USP Sucrose	500ml
ISTOC1047	Total Organic & Inorganic Carbon	Calibration Blank	500ml
ISTOC1050	Total Organic & Inorganic Carbon	Calibration Kit; 2 x calibration blanks, 0.25 mg/L C Sucrose and 0.5mg/L Sucrose. 500ml Bottles	Kit
ISTOC1048	Total Organic & Inorganic Carbon	Calibration Standard 0.25 mg/L C NIST Sucrose	500ml
ISTOC1049	Total Organic & Inorganic Carbon	Calibration Standard 0.5 mg/L C NIST Sucrose	500ml
ISTOC1053	Total Organic & Inorganic Carbon	Calibration Standard 1.25 mg/L C NIST Sucrose	500ml
ISTOC1197	Total Organic & Inorganic Carbon	System Suitability Set Thornton 5000 containing ISTOC1144 x2, ISTOC1145 & ISTOC1146)	4x500ml
ISTOC1144	Total Organic & Inorganic Carbon	USP Reagent Water	500ml
ISTOC1148	Total Organic & Inorganic Carbon	USP System Suitability Kit; 2 x Blanks, 0.5 mg/L C USP Sucrose, 0.5 mg/L C USP C ₆ H ₄ O ₂	Kit
RC120008	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 0.5mg/L Carbon Verification Set	3x35ml
RC120015	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 10mg C/L Carbon Standard Set	3x35ml
RC120018	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 10mg C/L Carbon Verification Set	3x35ml
RC120002	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 1mg C/L Carbon Standard Set	3x35ml
RC120004	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 1mg C/L Carbon Std & Verific (1xRC120002 & 1xRC120003)	6x35ml
RC120003	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 1mg C/L Carbon Verification Set	3x35ml
RC120009	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 1mg/L Carbon 0.5mg/L Carbon (1xRC120002&1xRC120008)	6x35ml
RC120017	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 2mg C/L Carbon Verification Set	3x35ml
RC120019	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 3 point Carbon Verification Set	3x35ml
RC120007	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 5mg C/L Carbon Standard and Verification Set	6x35ml
RC120005	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 5mg C/L Carbon Standard Set	3x35ml
RC120006	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set 5mg C/L Carbon Verification Set	3x35ml
RC120001	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set Carbon Calibration Set 1-50mg/L C	11x35ml
RC120016	Total Organic & Inorganic Carbon	TOC/TIC Calibration Set Multipoint calibration set for Sievers 5310C	11x35ml
RTOCUSP12	Total Organic & Inorganic Carbon	TOC Standard Set (12 x USP System Suitability Sets Delivered at monthly intervals)	3x35ml
RTOCUSP2	Total Organic & Inorganic Carbon	TOC Standard Set (2 x USP System Suitability Sets Delivered at 6 monthly intervals)	3x35ml
RTOCUSP260	Total Organic & Inorganic Carbon	TOC Standard Set (260 x USP System Suitability Sets Delivered at 2 weekly intervals)	3x35ml
RTOCUSP4	Total Organic & Inorganic Carbon	TOC Standard Set (4 x USP System Suitability Sets Delivered at 3 monthly intervals)	3x35ml
RTOCUSP52	Total Organic & Inorganic Carbon	TOC Standard Set (52 x USP System Suitability Sets Delivered at 2 weekly intervals)	3x35ml
RTOCUSP1	Total Organic & Inorganic Carbon	TOC Standard USP System suitability Set: 1x RTOCW 1x RTOCrs 1x RTOCrs	Kit
RTICN01	Total Organic & Inorganic Carbon	TIC Standard 0.5mg/L as Na ₂ CO ₃	35ml
RTICN02	Total Organic & Inorganic Carbon	TIC Standard 1.0mg/L as Na ₂ CO ₃	35ml
RTICN03	Total Organic & Inorganic Carbon	TIC Standard 1.5mg/L as Na ₂ CO ₃	35ml
RTIC1000	Total Organic & Inorganic Carbon	TIC standard 1000ppm C as Na ₂ CO ₃	35ml
RTICN06	Total Organic & Inorganic Carbon	TIC Standard 10mg/L as Na ₂ CO ₃	35ml
RTICN07	Total Organic & Inorganic Carbon	TIC Standard 25mg/L as Na ₂ CO ₃	35ml
RTICN04	Total Organic & Inorganic Carbon	TIC Standard 2mg/L as Na ₂ CO ₃	35ml
RTICN09	Total Organic & Inorganic Carbon	TIC Standard 4mg/L as Na ₂ CO ₃	35ml
RTICN08	Total Organic & Inorganic Carbon	TIC Standard 50mg/L as Na ₂ CO ₃	35ml
RTICN05	Total Organic & Inorganic Carbon	TIC Standard 5mg/L as Na ₂ CO ₃	35ml
RTOCK01	Total Organic & Inorganic Carbon	TOC Standard 0.05mg/L C as KHP	35ml
RTOCS08	Total Organic & Inorganic Carbon	TOC Standard 0.25mg/L C as Sucrose	35ml
RTOCK08	Total Organic & Inorganic Carbon	TOC Standard 0.5mg/L C as KHP	35ml
RTOCM01	Total Organic & Inorganic Carbon	TOC Standard 0.5mg/L C as Methanol	35ml
RTOCN02	Total Organic & Inorganic Carbon	TOC Standard 0.5mg/L C as Nicotinamide	35ml

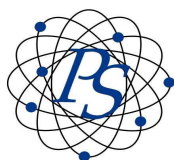


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Product Code	Category	Description	Pack Size
RTOC501	Total Organic & Inorganic Carbon	TOC Standard 0.5mg/L C as Sucrose	35ml
RTOC509	Total Organic & Inorganic Carbon	TOC Standard 0.75mg/L C as Sucrose	35ml
RTOCK18	Total Organic & Inorganic Carbon	TOC Standard 1,000mg/L C as KHP	35ml
RTOCK09	Total Organic & Inorganic Carbon	TOC Standard 1.0mg/L C as KHP	35ml
RTOC502	Total Organic & Inorganic Carbon	TOC Standard 1.0mg/L C as Sucrose	35ml
RTOCK10	Total Organic & Inorganic Carbon	TOC Standard 1.5mg/L C as KHP	35ml
RTOCK10a	Total Organic & Inorganic Carbon	TOC Standard 1.5mg/L C as KHP acidified with HCl	35ml
RTOCK17	Total Organic & Inorganic Carbon	TOC Standard 100mg/L C as KHP	35ml
RTOCK11	Total Organic & Inorganic Carbon	TOC Standard 10mg/L C as KHP	35ml
RTOC505	Total Organic & Inorganic Carbon	TOC Standard 10mg/L C as Sucrose	35ml
RTOC125B	Total Organic & Inorganic Carbon	TOC standard 125ppm C as 1,4-Benzoquinone	35ml
RTOC125S	Total Organic & Inorganic Carbon	TOC standard 125ppm C as sucrose	35ml
RTOCK15	Total Organic & Inorganic Carbon	TOC Standard 2.5mg/L C as KHP	35ml
RTOCK20	Total Organic & Inorganic Carbon	TOC Standard 20,000mg/L C as KHP	35ml
RTOC200	Total Organic & Inorganic Carbon	TOC standard 200ppb C as sucrose	35ml
RTOCK12	Total Organic & Inorganic Carbon	TOC Standard 25mg/L C as KHP	35ml
RTOC506	Total Organic & Inorganic Carbon	TOC Standard 25mg/L C as Sucrose	35ml
RTOC503	Total Organic & Inorganic Carbon	TOC Standard 2mg/L C as Sucrose	35ml
RTOCK30	Total Organic & Inorganic Carbon	TOC Standard 30mg/L C as KHP	35ml
RTOCK16	Total Organic & Inorganic Carbon	TOC Standard 4mg/L C as KHP	35ml
RTOC510	Total Organic & Inorganic Carbon	TOC Standard 4mg/L C as Sucrose	35ml
RTOCK19	Total Organic & Inorganic Carbon	TOC Standard 5,000mg/L C as KHP	35ml
RTOC511	Total Organic & Inorganic Carbon	TOC Standard 500mg/L C as Sucrose	35ml
RTOCK13	Total Organic & Inorganic Carbon	TOC Standard 50mg/L C as KHP	35ml
RTOCN01	Total Organic & Inorganic Carbon	TOC Standard 50mg/L C as Nicotinamide	35ml
RTOC507	Total Organic & Inorganic Carbon	TOC Standard 50mg/L C as Sucrose	35ml
RTOCK14	Total Organic & Inorganic Carbon	TOC Standard 5mg/L C as KHP	35ml
RTOC504	Total Organic & Inorganic Carbon	TOC Standard 5mg/L C as Sucrose	35ml
RTOC800	Total Organic & Inorganic Carbon	TOC standard 800ppb C as sucrose	35ml
RTOCW	Total Organic & Inorganic Carbon	TOC Standard USP Reagent Water Rw	35ml
RTOCW500	Total Organic & Inorganic Carbon	TOC Standard USP Reagent Water Rw	500ml
RTOCW-1L	Total Organic & Inorganic Carbon	TOC Standard USP Reagent Water Rw	1L
RTOCWa	Total Organic & Inorganic Carbon	TOC Standard USP Reagent Water Rw acidified with HCl	35ml
RTOCRS1	Total Organic & Inorganic Carbon	TOC Standard USP Standard Sucrose Solution (1.0 mg/L C)	500ml
RTOCRs	Total Organic & Inorganic Carbon	TOC Standard USP Standard Sucrose Solution Rs (0.5mg/L C)	35ml
RTOCRS500	Total Organic & Inorganic Carbon	TOC Standard USP Standard Sucrose Solution Rs (0.5mg/L C)	500ml
RTOCRSa	Total Organic & Inorganic Carbon	TOC Standard USP Standard Sucrose Solution Rs (0.5mg/L C) acidified with HCl	35ml
RTOCRsS	Total Organic & Inorganic Carbon	TOC Standard USP System Suitability Solution 1 4-Benzoquinone (0.5mg/L C)	35ml
RTOCRSS500	Total Organic & Inorganic Carbon	TOC Standard USP System Suitability Solution 1 4-Benzoquinone (0.5mg/L C)	500ml
RTOCRsSa	Total Organic & Inorganic Carbon	TOC Standard USP System Suitability Solution 1,4-Benzoquinone (0.5mg/L C) acidified with HCl	35ml
RC120014	Total Organic & Inorganic Carbon	TOC/TIC Calibration Validation Set (1x RC120010 RC120011 RC120012 & RC120013	13x35ml
RC120010	Total Organic & Inorganic Carbon	TOC/TIC Calibration Validation Set Accuracy Precision (0.5mg)	2x35ml
RC120011	Total Organic & Inorganic Carbon	TOC/TIC Calibration Validation Set Linearity	4x35ml
RC120013	Total Organic & Inorganic Carbon	TOC/TIC Calibration Validation Set Robustness Standards	3x35ml
RC120012	Total Organic & Inorganic Carbon	TOC/TIC Calibration Validation Set Specificity	4x35ml
TIC1M	Total Organic & Inorganic Carbon	TIC Total Inorganic Carbon Standard 1000ppm	500ml
TIC100	Total Organic & Inorganic Carbon	TIC Total Inorganic Carbon Standard 100ppm	500ml
TIC2M	Total Organic & Inorganic Carbon	TIC Total Inorganic Carbon Standard 2000ppm	500ml
TIC200	Total Organic & Inorganic Carbon	TIC Total Inorganic Carbon Standard 200ppm	500ml
TIC500	Total Organic & Inorganic Carbon	TIC Total Inorganic Carbon Standard 500ppm	500ml
TIC5	Total Organic & Inorganic Carbon	TIC Total Inorganic Carbon Standard 5ppm	500ml
TOC1M	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 1000ppm	500ml
TOC100	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 100ppm	500ml
TOC100W	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 100ppm	2.5L
TOC10	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 10ppm	500ml
TOC15M	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 1500ppm	500ml
TOC15	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 15ppm	500ml
TOC160	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 160ppm	500ml
TOC2M	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 2000ppm	500ml
TOC200	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 200ppm	500ml
TOC20	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 20ppm	500ml
TOC250	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 250ppm	500ml
TOC25	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 25ppm	500ml
TOC30	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 30ppm	500ml
TOC5M	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 5000ppm	500ml
TOC500	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 500ppm	500ml
TOC501	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 50ppm	1l
TOC50	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 50ppm	500ml
TOC50W	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 50ppm	2.5L
TOC5W	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 5pm	2.5L
TOC5	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 5ppm	500ml
TOC60	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 60ppm	500ml



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Product Code	Category	Description	Pack Size
TOC75	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 7.5ppm	500ml
TOC750	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 750ppm	500ml
TOC750P	Total Organic & Inorganic Carbon	TOC Total Organic Carbon Standard 750ppm with preservative	500ml
TOIC1M	Total Organic & Inorganic Carbon	TOC/TIC Mixed Standard (equal conc of organic & inorganic Carbon) 1000ppm	500ml
TOIC100	Total Organic & Inorganic Carbon	TOC/TIC Mixed Standard (equal conc of organic & inorganic Carbon) 100ppm	500ml
TOIC10	Total Organic & Inorganic Carbon	TOC/TIC Mixed Standard (equal conc of organic & inorganic Carbon) 10ppm	500ml
TOIC2M	Total Organic & Inorganic Carbon	TOC/TIC Mixed Standard (equal conc of organic & inorganic Carbon) 2000ppm	500ml
TOIC4M	Total Organic & Inorganic Carbon	TOC/TIC Mixed Standard (equal conc of organic & inorganic Carbon) 4000ppm	500ml
TOICMIX1	Total Organic & Inorganic Carbon	TOC/TIC Mixed Standard 200ppm Organic Carbon, 100ppm Inorganic Carbon	500ml
TOIC308	Total Organic & Inorganic Carbon	TOC/TIC Mixed Standard 30mg/l Organic Carbon, 8mg/l Inorganic Carbon	500ml
RTOCCE11500a	Total Organic & Inorganic Carbon	Reagecon 10 mg/L C as KHP in 10 mmol/L Acidified Water Total Organic Carbon (TOC) Standard for Elemental Analyser	500ml
RTOCWE1a	Total Organic & Inorganic Carbon	Reagecon 10 mmol/L HCL Acidified Water Total Organic Carbon (TOC) Standard for Elemental Analyser	1L
RTOCWE500a	Total Organic & Inorganic Carbon	Reagecon 10 mmol/L HCL Acidified Water Total Organic Carbon (TOC) Standard for Elemental Analyser	500ml
RNPOC1a	Total Organic & Inorganic Carbon	Reagecon Non Purgeable Organic Carbon Mixed (NPOC 1) Standard in 10 mmol/L HCl Acidified Water for Elemental Analyser	250ml
RNPOC10a	Total Organic & Inorganic Carbon	Reagecon Non Purgeable Organic Carbon Mixed (NPOC 10) Standard in 10 mmol/L HCl Acidified Water for Elemental Analyser	250ml
RNPOC100a	Total Organic & Inorganic Carbon	Reagecon Non Purgeable Organic Carbon Mixed (NPOC 100) Standard in 10 mmol/L HCl Acidified Water for Elemental Analyser	250ml
ISTOCE1324a	Total Organic & Inorganic Carbon	Reagecon Sodium Dodecylbenzene Sulfonate 0.5 mg/L C in 10 mmol/L Acidified Water Total Organic Carbon (TOC) Standard for Elemental Analyser	250ml
ISTOC1086	Total Organic & Inorganic Carbon	Shimadzu Calibration Kit: 1x Blank, 1x 0.2mg/L, 1x 0.5mg/L, 1x 1.0mg/L, 1x 5.0mg/L, 1x 10mg/L, 1x	7x40ml
RTOCLWUSP1	Total Organic & Inorganic Carbon	TOC Standard USP System Suitability Set: 1 x RTOCLW, 1 x RTOCRs & 1 x RTOCRss	3x40ml
RTOCUSP101	Total Organic & Inorganic Carbon	TOC Standard USP System Suitability Set: 2x RTOCW 1x RTOCRs 1x RTOCRss	4x40ml
ISTOC1320	Total Organic & Inorganic Carbon	Checkpoint System Suitability Set: Reagent Water Rw, 0.5mg/L C Sucrose, 0.5mg/L C 1,4 Benzoquinone	3x30ml
TOC832	Total Organic & Inorganic Carbon	Reagecon Total Organic Carbon (TOC) Standard 832 ppm	500ml
TIC10M	Total Organic & Inorganic Carbon	Reagecon Total Inorganic Carbon (TIC) Standard 10,000 ppm	500ml
TOIC5	Total Organic & Inorganic Carbon	Reagecon Total Organic and Inorganic Carbon (TOC/TIC) Mixed Standard 5 ppm	500ml
TOC10M	Total Organic & Inorganic Carbon	Reagecon Total Organic Carbon (TOC) Standard 10,000 ppm	500ml
TOC1204	Total Organic & Inorganic Carbon	Reagecon Total Organic Carbon (TOC) Standard 1204 ppm	500ml
TOC416	Total Organic & Inorganic Carbon	Reagecon Total Organic Carbon (TOC) Standard 416 ppm	1L
RTOC517	Total Organic & Inorganic Carbon	Reagecon 50 mg/L C Sucrose Total Organic Carbon (TOC) Standard for OI Analytical Analysers	125ml
RTOC515	Total Organic & Inorganic Carbon	Reagecon 0.2 mg/L C as Sucrose for Total Organic Carbon (TOC) suitable for use with Shimadzu TOC-V Analyser	40ml
RTOCLW	Total Organic & Inorganic Carbon	Reagecon Reagent Water 50 ppb Total Organic Carbon (TOC) Standard for Sievers 900/M9 Analysers	40ml
ISTOC1322	Total Organic & Inorganic Carbon	Reagecon 0.5 mg/L C 1,4 -Benzoquinone System Suitability Solution to USP for Total Organic Carbon (TOC) suitable for use with Sievers Checkpoint Analyser	40ml
ISTOC1321	Total Organic & Inorganic Carbon	Reagecon 0.5 mg/L C Sucrose Rs Total Organic Carbon (TOC) Standard for Sievers Checkpoint Analyser	40ml