

Ref.No.	Description	Vol.	Qty
M410.2NP.L1	Cadmium Cd - 10 mg/l in HNO3 for ICP-MS (Cd 99.9999%) Conservation 24 months. (12 months after opening).	100 ml bottle	1
M310.2NP.L1	Cadmium Cd - 100 mg/l in HNO3 for ICP-MS (Cd 99.9999%) Conservation 24 months. (12 months after opening).	100 ml bottle	1
M412.2NP.L1	Cobalt Co - 10 mg/l in HNO3 for ICP-MS (Co 99.999%) Conservation 24 months. (12 months after opening).	100 ml bottle	1
M312.2NP.L1	Cobalt Co - 100 mg/l in HNO3 for ICP-MS (Co(NO3)2 99.999%) Conservation 24 months. (12 months after opening).	100 ml bottle	1
M413.2NP.L1	Chromium Cr - 10 mg/l in HNO3 for ICP-MS (Cr(NO3)3 99.999%) Conservation 24 months. (12 months after opening).	100 ml bottle	1
M313.2NP.L1	Chromium Cr - 100 mg/l in HNO3 for ICP-MS (Cr(NO3)3 99.999%) Conservation 24 months. (12 months after opening).	100 ml bottle	1
M414.2NP.L1	Cesium Cs - 10 mg/l in HNO3 for ICP-MS (CsNO3 99.999%) Conservation 24 months. (12 months after opening).	100 ml bottle	1
M314.2NP.L1	Cesium Cs - 100 mg/l in HNO3 for ICP-MS (CsNO3 99.999%) Conservation 24 months. (12 months after opening).	100 ml bottle	1
M415.2NP.L1	Copper Cu - 10 mg/l in HNO3 for ICP-MS (Cu 99.999%) Conservation 24 months. (12 months after opening).	100 ml bottle	1
M315.2NP.L1	Copper Cu - 100 mg/l in HNO3 for ICP-MS (Cu 99.999%) Conservation 24 months. (12 months after opening).	100 ml bottle	1
M438.2NP.L1	Nickel Ni - 10 mg/l in HNO3 for ICP-MS (Ni(NO3)2 99.9998%) Conservation 24 months. (12 months after opening).	100 ml bottle	1
M338.2NP.L1	Nickel Ni - 100 mg/l in HNO3 for ICP-MS (Ni, 99.9998%) Conservation 24 months. (12 months after opening).	100 ml bottle	1
M441.2NP.L1	Lead Pb - 10 mg/l in HNO3 for ICP-MS (Pb(NO3)2 99.9995%) Conservation 24 months. (12 months after opening).	100 ml bottle	1
M341.2NP.L1	Lead Pb - 100 mg/l in HNO3 for ICP-MS (Pb(NO3)2 99.9995%) Conservation 24 months. (12 months after opening).	100 ml bottle	1

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Ref.No.	Description	Vol.	Qty
M455.1N05FP.L1	Tin Sn - 10 mg/l in HNO3/tr.HF for ICP-MS (Sn 99.9999%) Conservation 24 months. (12 months after opening).	100 ml bottle	1
M355.1N05FP.L1	Tin Sn - 100 mg/l in HNO3/tr.HF for ICP-MS (Sn 99.9999%) Conservation 24 months. (12 months after opening).	100 ml bottle	1
M469.2NP.L1	Zinc Zn - 10 mg/l in HNO3 for ICP-MS (Zn 99.999%) Conservation 24 months. (12 months after opening).	100 ml bottle	1
M369.2NP.L1	Zinc Zn - 100 mg/l in HNO3 for ICP-MS (Zn 99.9999%) Conservation 24 months. (12 months after opening).	100 ml bottle	1
MSE194.10.2N.L1	Silver 10mg/l; Aluminium 10mg/l; Arsenic 10mg/l; Barium 10mg/l; Boron 10mg/l; Cadmium 10mg/l; Cerium 10mg/l; Cobalt 10mg/l; Chromium 10mg/l; Copper 10mg/l; Dysprosium 10mg/l; Erbium 10mg/l; Gadolinium 10mg/l; Holmium 10mg/l; Lanthanum 10mg/l; Lithium 10mg/l; Lutetium 10mg/l; Manganese 10mg/l; Neodymium 10mg/l; Nickel 10mg/l; Phosphorus 10mg/l; Lead 10mg/l; Rubidium 10mg/l; Selenium 10mg/l; Samarium 10mg/l; Strontium 10mg/l; Thallium 10mg/l; Thulium 10mg/l; Uranium 10mg/l; Vanadium 10mg/l; Zinc 10mg/l; Nitric Acid 2%; Conservation 12 months. (6 months after opening).	100 ml bottle	1
MSBEDC.10.2N.L1	Silver 10mg/l; Aluminium 10mg/l; Arsenic 10mg/l; Barium 10mg/l; Beryllium 10mg/l; Cadmium 10mg/l; Chromium 10mg/l; Cobalt 10mg/l; Copper 10mg/l; Manganese 10mg/l; Nickel 10mg/l; Lead 10mg/l; Selenium 10mg/l; Thorium 10mg/l; Thallium 10mg/l; Uranium 10mg/l; Vanadium 10mg/l; Zinc 10mg/l; Nitric Acid 2%; Conservation 12 months. (6 months after opening).	100 ml bottle	1