Standards equivalent to Metrohm

Mixed Anions Standard - 7 components		Reference: REAIC1020.L1 Volume: 100 ml Matrix: in H_2O	
Element	**Concentration**	**Element**	**Concentration**
F-	2 mg/l	Br-	10 mg/l
PO43-	10 mg/l	Cl-	5 mg/l
NO2-	5 mg/l	SO42-	10 mg/l
NO3-	10 mg/l		

Mixed Anions Standard - 7 components		Reference: REAIC1025.L1 Volume: 100 ml Matrix: in H_2O	
Element	**Concentration**	**Element**	**Concentration**
F-	4 mg/l	Br-	8 mg/l
PO43-	4 mg/l	Cl-	100 mg/l
NO2-	8 mg/l	SO42-	100 mg/l
NO3-	8 mg/l		

Mixed Anions Standard - 7 components		Reference: REAIC1026.L1 Volume: 100 ml Matrix: in H_2O	
Element	**Concentration**	**Element**	**Concentration**
F-	0.5 mg/l	Br-	1 mg/l
PO43-	0.5 mg/l	Cl-	12.5 mg/l
NO2-	1 mg/l	SO42-	12.5 mg/l
NO3-	1 mg/l		

Mixed Anions Standard - 7 components		Reference: REAIC1035.L1 Volume: 100 ml Matrix: in H_2O	
Element	**Concentration**	**Element**	**Concentration**
F-	100 mg/l	Br-	100 mg/l
PO43-	100 mg/l	Cl-	100 mg/l
NO2-	100 mg/l	SO42-	100 mg/l
NO3-	100 mg/l		

Mixed Anions Standard - 7 components		Reference: REAIC1040.L1 Volume: 100 ml Matrix: in H_2O	
Element	**Concentration**	**Element**	**Concentration**
F-	100 ug/l	Br-	100 ug/l
PO43-	100 ug/l	Cl-	100 ug/l
NO2-	100 ug/l	SO42-	100 ug/l
NO3-	100 ug/l		

Metrohm Peak - chloride/sulfate standard - 2 components		Reference: REAIC105001.L5 Volume: 500 ml Matrix: in H_2O	
Element	**Concentration**	**Element**	**Concentration**
Cl-	0.5 mg/l	SO42-	0.5 mg/l

Metrohm Peak - chloride/sulfate standard - 2 components		Reference: REAIC105002.L5 Volume: 500 ml Matrix: in H_2O	
Element	**Concentration**	**Element**	**Concentration**
Cl-	1 mg/l	SO42-	1 mg/l

Metrohm Peak - chloride/sulfate standard - 2 components		Reference: REAIC10501.L5 Volume: 500 ml Matrix: in H_2O	
Element	**Concentration**	**Element**	**Concentration**
Cl-	2 mg/l	SO42-	2 mg/l

Metrohm Peak - chloride/sulfate standard - 2 components		Reference: REAIC105004.L5 Volume: 500 ml Matrix: in H_2O	
Element	**Concentration**	**Element**	**Concentration**
Cl-	2.5 mg/l	SO42-	2.5 mg/l

Metrohm Peak - chloride/sulfate standard - 2 components		Reference: REAIC105005.L5 Volume: 500 ml Matrix: in H_2O	
Element	**Concentration**	**Element**	**Concentration**
Cl-	5 mg/l	SO42-	5 mg/l

Metrohm Peak - chloride/sulfate standard - 2 components		Reference: REAIC105006.L5 Volume: 500 ml Matrix: in H_2O	
Element	**Concentration**	**Element**	**Concentration**
Cl-	10 mg/l	SO42-	10 mg/l

Metrohm Peak - chloride/sulfate standard - 2 components		**Reference:** REAIC10551.L5 **Volume:** 500 ml **Matrix:** in H_2O	
Element	**Concentration**	**Element**	**Concentration**
Cl-	10 mg/l	**SO42-**	10 mg/l

Calibration H3PO4 & SO4		**Reference:** REAIC10551.L1 **Volume:** 100 ml **Matrix:** in H_2O	
Element	**Concentration**	**Element**	**Concentration**
H3PO4	150 mg/l	**SO42-**	10 mg/l

Calibration H3PO4 & SO4		**Reference:** REAIC10552.L1 **Volume:** 100 ml **Matrix:** in H_2O	
Element	**Concentration**	**Element**	**Concentration**
H3PO4	250 mg/l	**SO42-**	10 mg/l

Calibration H3PO4 & SO4		**Reference:** REAIC10553.L1 **Volume:** 100 ml **Matrix:** in H_2O	
Element	**Concentration**	**Element**	**Concentration**
H3PO4	350 mg/l	**SO42-**	10 mg/l

Calibration H3PO4 & SO4		**Reference:** REAIC10554.L1 **Volume:** 100 ml **Matrix:** in H_2O	
Element	**Concentration**	**Element**	**Concentration**
H3PO4	450 mg/l	**SO42-**	10 mg/l

Calibration H3PO4 & SO4		**Reference:** REAIC10555.L1 **Volume:** 100 ml **Matrix:** in H_2O	
Element	**Concentration**	**Element**	**Concentration**
H3PO4	550 mg/l	**SO42-**	10 mg/l

Calibration H3PO4 & SO4		**Reference:** REAIC10556.L1 **Volume:** 100 ml **Matrix:** in H_2O	
Element	**Concentration**	**Element**	**Concentration**
H3PO4	650 mg/l	**SO42-**	10 mg/l

Calibration H3PO4 & SO4 Check Standard		**Reference:** REAIC1056.L1 **Volume:** 100 ml **Matrix:** in H_2O	
Element	**Concentration**	**Element**	**Concentration**
H3PO4	545 mg/l	**SO42-**	10 mg/l

Mixed Cations Standard - 6 components		**Reference:** REAIC1220.L1 **Volume:** 100 ml **Matrix:** in H_2O	
Element	**Concentration**	**Element**	**Concentration**
Li+	1 mg/l	**K+**	10 mg/l
Na+	5 mg/l	**Ca 2+**	10 mg/l
NH4+	5 mg/l	**Mg 2+**	10 mg/l

Mixed Cations Standard - 6 components		**Reference:** REAIC1230.L1 **Volume:** 100 ml **Matrix:** in H_2O	
Element	**Concentration**	**Element**	**Concentration**
Li+	100 mg/l	**K+**	100 mg/l
Na+	100 mg/l	**Ca 2+**	100 mg/l
NH4+	100 mg/l	**Mg 2+**	100 mg/l

Mixed Cations Standard - 5 components		**Reference:** REAIC1225.L1 **Volume:** 100 ml **Matrix:** in H_2O/tr. HNO_3	
Element	**Concentration**	**Element**	**Concentration**
Cu 2+	1 mg/l	**Ni 2+**	1 mg/l
Fe 3+	1 mg/l	**Zn 2+**	1 mg/l
Mn 2+	1 mg/l		

Mixed Cations Standard - 11 components		**Reference:** REAIC1235.L1 **Volume:** 100 ml **Matrix:** in H_2O/tr. HNO_3	
Element	**Concentration**	**Element**	**Concentration**
Li+	0.1 mg/l	**Mn 2+**	0.1 mg/l
Na+	0.1 mg/l	**Cu 2+**	0.1 mg/l
NH4+	0.1 mg/l	**Fe 3+**	0.1 mg/l
K+	0.1 mg/l	**Ni 2+**	0.1 mg/l
Ca 2+	0.1 mg/l	**Zn 2+**	0.1 mg/l
Mg 2+	0.1 mg/l