

Standards equivalent to Dionex

Combined Seven Anion Standard		Reference: P/N056933.L05 Volume: 50 ml Matrix: in H ₂ O		Reference: P/N056933.L1 Volume: 100 ml Matrix: in H ₂ O			
Element	Concentration	Element	Concentration	Element	Concentration	Element	Concentration
F-	20 mg/l	NO ₂ -	100 mg/l	NO ₃ -	100 mg/l	SO ₄ 2-	150 mg/l
Cl-	30 mg/l	Br-	100 mg/l	PO ₄ 3-	150 mg/l		

Combined Seven Anion Standard II		Reference: P/N057590.L1 Volume: 100 ml Matrix: in H ₂ O	
Element	Concentration	Element	Concentration
F-	20 mg/l	NO ₃ -	100 mg/l
Cl-	100 mg/l	PO ₄ 3-	200 mg/l
NO ₂ -	100 mg/l	SO ₄ 2-	100 mg/l
Br-	100 mg/l		

Combined Five Anion Standard		Reference: P/N037157.L1 Volume: 100 ml Matrix: in H ₂ O/tr. HNO ₃	
Element	Concentration	Element	Concentration
F-	20 mg/l	PO ₄ 3-	150 mg/l
Cl-	30 mg/l	SO ₄ 2-	150 mg/l
NO ₃ -	100 mg/l		

Combined Six Cation Standard-I		Reference: P/N040187.L05 Volume: 50 ml Matrix: in H ₂ O		Reference: P/N040187.L1 Volume: 100 ml Matrix: in H ₂ O	
Element	Concentration	Element	Concentration	Element	Concentration
Li+	50 mg/l	NH ₄ +	400 mg/l	Mg 2+	200 mg/l
Na+	200 mg/l	K+	200 mg/l	Ca 2+	1000 mg/l

Combined Six Cation Standard-II		Reference: P/N046070.L05 Volume: 100 ml Matrix: in H ₂ O	
Element	Concentration	Element	Concentration
Li+	50 mg/l	K+	500 mg/l
Na+	200 mg/l	Mg 2+	250 mg/l
NH ₄ +	250 mg/l	Ca 2+	500 mg/l