

# Ionic Chromatography custom made standard Quotation Request



Choose from the components below :

- the concentration of each component (in mg/l) - each component can have a different concentration
- the source product : for Cl<sup>-</sup>, the source product can be Na<sup>+</sup> or K<sup>+</sup>
- the matrix and its concentration (H<sub>2</sub>O, HNO<sub>3</sub>, CH<sub>3</sub>CH, etc.)

## SINGLE-COMPONENT

(selected components are delivered in separate bottles)

## MULTI-COMPONENT

(selected components are delivered in one bottle)

Ion	Conc. mg / l	Source	Ion	Conc. mg / l	Source
Acetate ( CH <sub>3</sub> COO <sup>-</sup> )			Monoethanolamine		
Ammonium ( NH <sub>4</sub> <sup>+</sup> )			Monoethylamine		
Ammonium conc. f(N)			Nitritotriacetate		
Barium (Ba <sup>2+</sup> )			Nitrite (NO <sub>2</sub> <sup>-</sup> )		
Benzoate			Nitrite conc. f(N)		
Bromate (BrO <sub>3</sub> <sup>-</sup> )			Nitrate (NO <sub>3</sub> <sup>-</sup> )		
Bromide (Br <sup>-</sup> )			Nitrate conc. f(N)		
Calcium (Ca <sup>2+</sup> )			Oxalate		
Cesium (Cs <sup>+</sup> )			Perchlorate (ClO <sub>4</sub> <sup>-</sup> )		
Chlorate( ClO <sub>3</sub> <sup>-</sup> )			Hydrogen Phthalate		
Chloride (Cl <sup>-</sup> )			Phosphate (PO <sub>4</sub> <sup>3-</sup> )		
Chlorite (ClO <sub>2</sub> <sup>-</sup> )			Phosphate conc.f (P)		
Chromate( Cr <sup>6+</sup> )			Potassium (K <sup>+</sup> )		
Citrate			Propionate		
Cyanide (CN <sup>-</sup> )			Silicate (SiO <sub>2</sub> <sup>-</sup> )		
Diethanolamine			Sodium (Na <sup>+</sup> )		
Fluoride (F <sup>-</sup> )			Strontium (Sr <sup>+</sup> )		
Formate (HCOO <sup>-</sup> )			Succinate		
Glycoate			Sulphite		
Iodide (I <sup>-</sup> )			Sulphate (SO <sub>4</sub> <sup>2-</sup> )		
Iodate ( IO <sub>3</sub> <sup>-</sup> )			Tartrate		
Iodite ( IO <sub>2</sub> <sup>-</sup> )			Thiocyanate (SCN <sup>-</sup> )		
Lactate			Thiosulphate		
Lithium (Li <sup>+</sup> )			Triethanolamine		
Magnesium (Mg <sup>2+</sup> )			Trimethylamine		
Maleate			3-methoxypropylamine		
Methane sulphonate			Trimethylamine		

Matrix:

Volume:  
50,100,250 or 500 ml

Number of bottles :

Correspondence of concentrations  
1 mg/l = 1 µg/ml = 1 ppm

Company or Account number:

Name:

Tel:

Fax:

Email:

Date:

**For a Quotation, Print this page and send by Fax to +44(0)1354 656675 or Save the filled in form and email it as an attachment to: sales@stratlab.co.uk**