

Ion Chromatograph

- Make** : Metrohm
- Method** : Conductometric determination of separated ions
- Range** : 0.1 –100 ppm
- Detection limit** : 0.01ppm
- Reproducibility** : < 2%

In this technique ions are separated on an ion exchange column followed by a suppressor column to remove eluent ions of high conductance. A conductivity detector is used to measure conductance of ions.

Samples analyzed

Different types of water samples Cesium iodide, Lithium hydroxide, etc.

