

# Ion Chromatography (Metrohm ECO IC 925)

Metrohm Eco IC, an Ion Chromatography system that focuses on the essentials while not compromising on quality, robustness, and reliability. Whether you need to perform routine water analysis or you're looking for an instrument for higher education.

The most important features of this Dual Channel Ion Chromatograph is:

- **Compact system** for routine water analysis and education
- High-quality, robust, and durable hardware and components
- Secure data management with the **GLP and FDA compliant software MagIC Net**
- **Intelligent IC** – self-monitoring system to control and monitor processes and prevent errors
- Can perform simultaneous analysis of anion (F, Cl, Br, NO<sub>3</sub>, SO<sub>4</sub>, and PO<sub>4</sub>) & cation (Li, Na, K, Mg, and Ca).

- Ion Chromatography is used to separate, identify & quantify the ions present in a potable or waste water sample.
- For further reference you can visit: [https://www.metrohm.com/en\\_in/products/ion-chromatography/eco-ic.html](https://www.metrohm.com/en_in/products/ion-chromatography/eco-ic.html)

