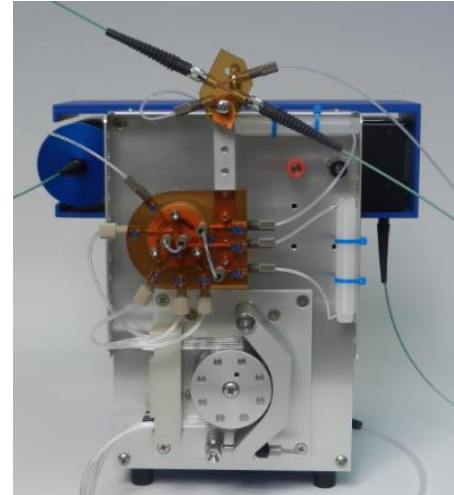


# Flow Injection Analyzers for Agricultural Assays

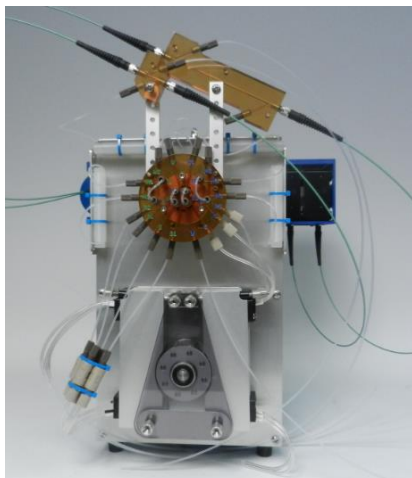
**FIAlab<sup>®</sup>**

[www.flowinjection.com](http://www.flowinjection.com)

- Analyzes a wide variety of samples including soil, plant tissue and manure.
- Looks at nutrients including nitrate, phosphate and ammonia.
- Quantifies other soil fertility indicators such as sulfate and chloride.
- Small footprint. Single channel unit measures less than 21cm x 26cm x 28cm.
- Low reagent consumption versus manual methods.
- High reproducibility and accuracy.
- Externally plumbed for ease of troubleshooting.
- Wide range Ocean Optics spectrometer and broad spectrum light source allow multiple wavelengths to be looked at simultaneously – extending the range of concentrations that can be evaluated in a single run.
- Calibration possible on multiple wavelengths and can be calculated by looking at a variety of peak parameters.
- Report generation available in multiple formats and compatible with LIMS systems.



FIAlab-2500 Single Channel



FIAlab-2600 Dual Channel

- No expensive cartridges per assay. The same components can be used to run multiple analytes.
- Instruments with up to 4 channels available.

Distributor: