

EnviroMonitors Ltd

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Cardy Twin Nitrate Meter

Exceptionally small and portable, Cardy meters literally put the power of laboratory nutrient measurement right in your hands!

Nitrogen is essential for healthy and high yielding crops. The current cost of nitrogen fertilisers requires growers to make well educated and accurate decisions regarding when and how much nitrogen is needed. Immediate in-field testing determines how much nitrate is already present, minimising the possibility of wasted fertiliser.

The Cardy's unique, flat sensor allows you to conveniently and accurately measure samples between 0.3 ml and 2.0ml. The sensor is stored dry and is field-replaceable. This pocket-sized meter allows for easy nitrate ion measurement in solutions, soils, greenhouse soilless media, water samples and tissue sap. Includes batteries, case, and calibration standards.

Features:

- Waterproof
- Automatic calibration function
- Wide measuring range
- Selectable analysis of NO_3^- or $\text{NO}_3^- \text{-N}$
- Selectable units (ppm, mg/L)

Click [here](#) to view the Cardy Twin Nitrate Meter online manual.

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Item #	Description
2305G	Cardy Nitrate Meter
2345	Replacement Nitrate Sensor
2311	450 ppm NO ³ -N Standard (6 - 14 ml bottles)
2312	34 ppm NO ³ -N Standard (6 - 14 ml bottles)
2330	Soil NO ³ - Kit w/30 Samples

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[Vendor Information](#)