



Laqua Twin Nitrate Meter

Product Images



Short Description

Nitrogen is essential for healthy and high yielding crops. Get the power of a laboratory!

Description

Put the power of a laboratory right in your hands! Nitrogen is essential for healthy and high yielding crops. The current cost of nitrogen fertilizers 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, minimizing the possibility of wasted fertilizer.

Brand	Spectrum Technologies
Explanation	<ul style="list-style-type: none">• New "Professional Grade" Meter• Measure nutrient solutions, soils, greenhouse soilless media, water samples and tissue sap• Waterproof pocket-sized meter with digital calibration• Sensor stores dry and is field replaceable• Measures from 14 to 1,400 ppm• Accuracy correlates well with laboratory analysis• Unique flat sensor allows you to conveniently and accurately measure samples as small as 0.3 mL• Unique flat sensor allows you to conveniently and accurately measure samples as small as 0.3 mL• Automatic temperature compensation, waterproof, auto power-off
Contents	<ul style="list-style-type: none">• Includes two CR2032 batteries, case and calibration standards
Ideal For	Agronomy
Power	Battery only
Specification	<ul style="list-style-type: none">• Measurement Principle: Ion electrode• Measurement Range: 14 to 1,400 ppm NO₃⁻• Calibration: 34 ppm and 450 ppm NO₃⁻• Reproducibility: ± 10% or ± 10 ppm