



# Laqua Twin Sodium $\text{Na}^+$ Meter

## Product Images



## Short Description

Measure sodium in nutrient solutions, water samples, and tissue sap in the field.

## Description

Put the power of a laboratory right in your hands! Measure sodium in nutrient solutions, water samples, and tissue sap with a precision meter that can be taken directly to the field.

## Additional Information

Country of Manufacture	United States
Brand	Spectrum Technologies
Explanation	<ul style="list-style-type: none"><li>• New "Professional Grade" Meter</li><li>• Measure nutrient solutions, soils, greenhouse soilless media, water samples and tissue sap</li><li>• Waterproof pocket-sized meter with digital calibration</li><li>• Sensors stores dry and are field replaceable</li><li>• Accuracy correlates well with laboratory analysis</li><li>• Automatic temperature compensation, waterproof, auto power-off</li></ul>
Contents	<ul style="list-style-type: none"><li>• Includes two CR2032 batteries, case and calibration standards</li></ul>
Ideal For	Agronomy
Specification	<ul style="list-style-type: none"><li>• Measurement Principle: Ion electrode</li><li>• Sample Volume Required: 0.3 mL to 2.0 mL</li><li>• Measurement Range: 23 to 2,300 ppm Na<sup>+</sup></li><li>• Calibration: 150 ppm and 2000 ppm Na<sup>+</sup></li><li>• Reproducibility: ± 10% or ± 10 ppm</li></ul>