

Product Name:	Bluelab Soil pH Meter
Product Code:	METSOILPH
UPC Code:	9421024920098
Country of Origin:	New Zealand
Tariff Code:	9027.80
Shipping Quantity:	10 kg = 21 units / 25 kg = 50 units
Packaging Information:	
Packaged Weight:	0.39 kg / 0.86 lb
Packaged Length:	180 mm / 7.086 in
Packaged Width:	110 mm / 4.33 in
Packaged Height:	83 mm / 3.267 in



Product images available for Screen or Web use:

- Bluelab-SoilpHMeter-MR-flat-RGB.jpg
- Bluelab-SoilpHMeter-WEB.jpg
- Bluelab-SoilpHMeter-Web-sml.jpg

Product images available for PRINT:
Note: these images are high resolution in CMYK.

- Bluelab-SoilpHMeter-MR-flat-CMYK.tif

Sales Description:
NOTE: this copy can be used in brochures, catalogues or online

The pH level of soils or substrates strongly influences crop performance. Do you know what the pH of your soil is?

Soil pH measuring made simple!

If you need to measure the pH level of soil, media or substrates, then the Bluelab Soil pH Meter is just what you need. This hand-held meter comes with a Soil pH Probe, Dibber/Auger, pH4.0 and pH 7.0 calibration solutions, plus a helpful Quick Start guide.

The Bluelab Soil pH Meter can be used by everybody from the home enthusiast through to more robust commercial applications.

Technical Specifications:

Measurement Range:	0.0 – 14.0 pH
Resolution:	0.1 pH 1°C / 1°F
Accuracy at 25C / 77F:	± 0.1 pH
Automatic Temperature Compensation:	No
Operating Environment:	0 – 50°C / 32 – 122°F
Calibration:	Two point, pH 7.0 & pH 4.0 or pH 10.0
Power Source:	2 x AAA alkaline batteries
User Manual Languages Available:	English; Nederlands
Certifications:	CE and FCC

Features:

- Lightweight and portable
- Large easy to read display
- Simple push button pH calibration
- Replaceable Soil pH Probe
- Successful pH calibration indicator
- Battery operated
- Auto off function
- Low battery indicator

Product Guarantee:
 Five year free repair or replacement guarantee*.
 * Six months for Soil pH Probe.



{This Product Information Sheet is NOT intended for distribution to end users.}