Product Name:	**Bluelab Soil pH Pen**
Product Code:	**PENSOILPH**
UPC Code:	9421024920487
Country of Origin:	New Zealand
Tariff Code:	9027.80
Shipping Quantity:	Sold as singular unit
Packaging Information:	
Packaged Weight:	0.19 kg / 0.42 lb
Packaged Length:	340 mm / 13.386 in
Packaged Width:	58 mm / 2.283 in
Packaged Height:	30 mm / 1.181 in

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

pH measurements direct from your media

Know that your nutrients will be made consistently available to your plants.

The Bluelab® Soil pH Pen provides a pH and temperature reading of media including soil, coco and rockwool. It works in solutions too.

Accurately monitor and adjust pH levels right from the palm of your hand, no need for slurries - making soil pH measuring much quicker and easier.
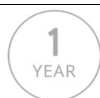
Register your product here: http://bluelab.com/product-registration

Features:
- Direct measurement of pH and temperature from media, and solutions
- Fully waterproof
- Integrated storage cap/dibber
- Selectable units for temperature
- Backlit LCD display
- Simple two point calibration process with 30 day calibration indicator
- Hold reading function
- Low battery indicator
- Auto off function
- Automatic temperature compensation
- 1x AAA replaceable battery included

Product Guarantee:

One year free repair or replacement guarantee.

1 YEAR

Product Image:

Product images available for Screen or Web use:

- Bluelab-SoilpHPen-CapOFF-MR-flat-RGB.jpg
- Bluelab-SoilpHPen-CapOFF-Web.jpg
- Bluelab-SoilpHPen-CapOFF-Web-Sml.jpg
- Bluelab-SoilpHPen-CapON-MR-flat-RGB.jpg
- Bluelab-SoilpHPen-CapON-Web.jpg
- Bluelab-SoilpHPen-CapON-Web-Sml.jpg

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

- Bluelab-SoilpHPen-CapOFF-MR-flat-CMYK.tif
- Bluelab-SoilpHPen-CapON-MR-flat-CMYK.tif

Technical Specifications:

Measurement Range:	0.0 – 14.0 pH 0 – 50℃ / 32 – 122℉
Resolution:	0.1 pH 1℃ / 1℉
Accuracy at 25℃ / 77℉:	± 0.1 pH, ± 1℃ / ± 2℉
Automatic Temperature Compensation:	Yes
Operating Environment:	0 – 50℃ / 32 – 122℉
Calibration:	Two point, pH 7.0 & pH 4.0 or pH 10.0
Power Source:	1 x AAA alkaline battery
User Manual Languages Available:	English
Certifications:	CE and FCC