

Product Name:	Bluelab Guardian Monitor
Product Code:	MONGUA
UPC Code:	9421024920081
Country of Origin:	New Zealand
Tariff Code:	9027.80
Shipping Quantity:	10 kg = 12 units / 25 kg = 27 units
Packaging Information:	
Packaged Weight:	0.81 kg / 1.786 lb
Packaged Length:	218 mm / 8.583 in
Packaged Width:	132 mm / 5.197 in
Packaged Height:	92 mm / 3.622 in

Sales Description:

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

In just one glance it magically measures all 3 critical parameters for successful growth; pH, conductivity AND temperature.

The Bluelab Guardian Monitor is a constant indicator of the desired levels of EC/ppm 700/TDS/CF, pH and temperature, enabling the grower to optimise these parameters as the crop progresses through each growing phase.

The Bluelab Guardian Monitor is mains powered and is mounted to the wall or hung on a support and the probes simply placed into the reservoir.

With the Bluelab Guardian Monitor monitoring your crops 24 hours a day and with the ability to set high and low alarms, a flashing display lets you know if one parameter moves away from the ideal, allowing you to make the required adjustments quickly and effectively.

Features:

- Large easy to read displays
- No calibration required for conductivity and temperature
- Simple push button pH calibration
- Selectable values for conductivity and temperature
- Flashing high and low alarms
- Temperature compensation
- Greater tolerance to RF / electronic interference provided
- International power supply
- Replaceable double junction pH probe
- Adjustable display brightness
- Non volatile memory

Product Guarantee:

Two year free repair or replacement guarantee.
* Six months for pH Probe.



Product Image:



Product images available for Screen or Web use:

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

Product images available for PRINT:

Note: these images are high resolution in CMYK.

- Bluelab-GuardianMonitor-MR-flat-CMYK.tif

Technical Specifications:

Measurement Range:	0.0 – 14.0 pH, 0.0 – 5.0 EC, 0 – 5.0 CF, 0 – 2500 TDS (EC x 500) 0 – 3500 ppm (EC x 700) 0 – 50°C / 32 – 122°F
Resolution:	0.1 pH, 0.1 EC, 1 CF 10 TDS, 10 ppm 1°C / 1°F
Accuracy at 25°C / 77°F:	± 0.1 pH, ± 0.1 EC, ± 1 CF ± 50 TDS, ± 70 ppm ± 1°C / ± 2°F
Automatic Temperature Compensation:	Yes
Operating Environment:	0 – 50°C / 32 – 122°F
Calibration:	Not required for conductivity or temperature. pH requires two point, pH 7.0 & pH 4.0 or pH 10.0 calibration
Power Source:	International power supply
User Manual Languages Available:	English; Español; Français; Nederlands; Deutsch
Certifications:	CE and FCC pending

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