

Product Name:	Bluelab Probe Care Kit - Conductivity
Product Code:	CLKITCON – if supplied by Bluelab
UPC Code:	9421024920067
Country of Origin:	New Zealand
Tariff Code:	9207.80
Shipping Quantity:	16 kg = 20 units / 36 kg = 50 units
Packaging Information:	
Packaged Weight:	0.69 kg / 1.521 lb
Packaged Length:	193 mm / 7.598 in
Packaged Width:	134 mm / 5.275 in
Packaged Height:	75 mm / 2.952 in

Sales Description:

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

The instrument is only as accurate as the probe is clean.

Probe cleaning is one of the most important parts of owning or operating any Bluelab meter, monitor or controller.

If the probe is contaminated or dirty, it affects the accuracy of the reading displayed. The Bluelab Truncheon® Meter and Bluelab Conductivity Probes read low when the probe is contaminated.

The probe surface is where the instrument takes the reading of the solution. The information is sent back from the probe to the electronic brain of the instrument. A calculation is then done in the instruments brain or micro-computer and a reading is then displayed. If the information sent back from the probe is inaccurate due to probe surface contamination then the reading will be inaccurate.

Cleaning the conductivity probe is a very easy task and prolongs the life of your probe.

Kit Contents:

- Cleaning instructions inside box lid
- 500ml 2.77 EC Conductivity Standard Solution
- Decanter vessel
- Bluelab Conductivity Probe Cleaner
- Bluelab Chamois (probe cleaning instrument)

Product Image:



Product images available for Screen or Web use:

- Bluelab-ProbeCareKit-CON-MR-flat-RGB.jpg
- Bluelab-ProbeCareKit-CON-WEB.jpg
- Bluelab-ProbeCareKit-CON-Web-sml.jpg

Product images available for PRINT:

Note: these images are high resolution in CMYK.

- Bluelab-ProbeCareKit-CON-MR-flat-CMYK.tif

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