

<b>Product Name:</b>	<b>Bluelab Probe Care Kit – pH &amp; Conductivity</b>
<b>Product Code for North America:</b>	<b>CAREKITPHCONL</b>
<b>Product Code for Rest of World:</b>	<b>CAREKITPHCON</b>
<b>UPC Code:</b>	9421024920562
<b>Country of Origin:</b>	New Zealand
<b>Tariff Code:</b>	9027.80
<b>Shipping Quantity:</b>	Sold as singular unit
<b>Packaging Information:</b>	
<b>Packaged Weight:</b>	0.330 kg / 0.728 lb
<b>Packaged Length:</b>	95 mm / 3.74 in
<b>Packaged Width:</b>	92 mm / 3.622 in
<b>Packaged Height:</b>	120 mm / 4.724 in

**Product Image:**



**Sales Description:**

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

**All the tools you need to care for Bluelab® probes**

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

The probe surface is where the instrument takes the reading of the solution or soil/media. If the probe face is dirty or contaminated, then the reading will be inaccurate.

Accurate readings simplify crop management and provide improved growth.

Use Bluelab® Solutions to re-stock your probe care kit.

**Kit Contents:**

- 20ml / 0.67fl oz single-use Bluelab Solution Sachets, 2 each of: pH 7.0 & pH 4.0, KCl and 2.77 EC
- 3 plastic cups
- Bluelab® pH Probe Cleaner
- Bluelab® Conductivity Probe Cleaner
- Bluelab® Toothbrush (pH probe cleaning instrument)
- Bluelab® Chamois (conductivity probe cleaning instrument)

**Product images available for Screen or Web use:**

- Bluelab-ProbeCareKit-pH-CON-MR-RGB-OCT13-flat.jpg
- Bluelab-ProbeCareKit-pH-CON-RGB-OCT13-WEB.jpg
- Bluelab-ProbeCareKit-pH-CON-RGB-OCT13-WEB-sml.jpg

**Product images available for PRINT:**

*Note: these images are high resolution in CMYK.*

- Bluelab-ProbeCareKit-pH-CON-MR-CMYK-OCT13.tif

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