


<b>Product Name:</b>	<b>Bluelab Grower's Toolbox</b>
<b>Product Code:</b>	<b>PENGTB</b>
<b>UPC Code:</b>	9421024920487
<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>	1.7 kg / 3.75 lb
<b>Packaged Length:</b>	330 mm / 12.99 in
<b>Packaged Width:</b>	220 mm / 8.661 in
<b>Packaged Height:</b>	95 mm / 3.740 in

<b>Sales Description:</b>
<i>NOTE: this copy can be used in brochures, catalogues or online</i>
<b>A handy pack with everything you need to get going and keep growing</b>
The essential tools you need to easily measure your crop's nutrient solution.
These clever pens make it easy to measure the nutrient uptake (pH), the amount of food available (EC/ ppm) and the solution temperature (°C / °F), so you can create the best nutrient environment for your plants' growth.
With these tools and essentials in one value added pack, the Grower's Toolbox is a complete simple crop management system that helps you get it right, from the start.

<b>Toolkit Contents:</b>
<ul style="list-style-type: none"> <li>• Bluelab pH Pen</li> <li>• Bluelab Conductivity Pen</li> </ul>
WITH BONUS:
<ul style="list-style-type: none"> <li>• Bluelab Grow Book</li> <li>• Bluelab pH &amp; Conductivity Probe Care Kit</li> <li>• Grower's Wall Chart</li> </ul>

<b>Product Guarantee:</b>	
One year free repair or replacement guarantee.	

**Product Image:**



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

- Bluelab-GrowersToolbox-WEB.jpg
- Bluelab-GrowersToolbox-WEB-sml.jpg
- Bluelab-GrowersToolbox-MR-flat-RGB.jpg

**Product images available for PRINT:**

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

- Bluelab-GrowersToolbox-MR-flat-CMYK.jpg

**Technical Specifications:**

<b>Measurement Range:</b>	pH: 0.0 - 14.0 pH Conductivity: 0.0 - 10.0 EC, 1 CF, 0 - 5000 ppm (500 ppm/TDS), 0 - 7000 ppm (700 ppm) Temperature: 0 - 50°C, 32 - 122°F
<b>Resolution:</b>	pH: 0.1 pH Conductivity: 0.1 EC, 1 CF, 10 ppm (500 ppm) 10 ppm (700 ppm) Temperature: 1°C, 1°F
<b>Accuracy at 25C / 77F:</b>	pH: ±0.1 pH Conductivity: ±0.1 EC, ±1 CF, ±50 ppm (500 ppm), ±70 ppm (700 ppm) Temperature: ± 1°C, ± 2°F

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