

Product Name:	Bluelab pH Probe KCl Storage Solution – 100ml
UPC Code:	9421024920524
Packaging Information:	
Packaged Weight:	0.1195 kg / 0.2635 lb
Packaged Length:	44 mm / 1.732 in
Packaged Width:	44 mm / 1.732 in
Packaged Height:	125 mm / 4.921 in

Product Image:



Product images available for Web use:

- Bluelab- pHProbeKClStSol -WEB.jpg

Please email clare@getbluelab.com if you need any large image files or product promotional material.

Other Information:

Ideal for use with the following Bluelab products:

- Bluelab pH Pen
- Bluelab Soil pH Pen
- Bluelab pH Probes
- Bluelab Soil pH Probes

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

The perfect solution to store and hydrate your Bluelab pH products.

We know it is extremely important to care for and store pH probes correctly. pH probes are sensitive glass instruments which age through normal use. The life and performance of pH probes is reduced heavily when they are stored dry.

Bluelab pH Probe KCl Storage Solution is made specifically for use with Bluelab pH products. It is designed to increase response time and maximize the life of Bluelab pH pens and pH probes. For best results, use the KCl solution to store the pH pen/probe after use and hydrate monthly. Instructions are on the label of the bottle.

Bluelab pH Probe KCl Storage Solution is manufactured to high laboratory standards.

Remember - keep your pH probe wet. Always. If it dries, it dies!

Note: Follow the manufacturer's instructions for use and care of your pH products.

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