

### Cleaning instructions

- 1 Rinse the pH probe tip under fresh running water.
- 2 Fill a small container with clean water and add a small amount of mild detergent (dishwashing liquid).
- 3 Place the probe into the container and slowly move it through the liquid. Ensure that you do not [knock] the probe on the side of the container as this may cause damage to the probe.
- 4 If the probe tip requires removal of heavy contamination, gently brush around the glassware with a few drops of mild detergent (dishwashing liquid) and a soft toothbrush, paying attention to the area where the conductive wick comes out beside the glassware. **DO NOT** pull out or touch the wick.
- 5 Rinse well under fresh running water to remove all traces of detergent.
- 6 Recalibrate the instrument using freshly de-aerated BlueLab pH Calibration solutions, or replace the wetting cap on to the probe tip to keep moist if not using immediately.



Step 1



Step 2



Step 3



Step 4



Step 5



Step 6

**NOTE:** The reading is only as accurate as the probe is clean!