



Instructions for Catalog # 577 WatR™Pollution pH

Revision 011221

Description:

- This standard is packaged in a 250 mL polyethylene bottle containing approximately 250 mL of standard.
- This standard is not preserved.
- The standard can be stored at room temperature.
- This standard will contain pH in the range specified on the data reporting form.
- We suggest reporting your pH result using a reference temperature of 25°C.

Before you begin:

- This standard has been prepared as a whole volume standard and is ready to analyze as received.
- If the pH standard is to be opened and resealed over a period of time, make sure to tightly cap the bottle immediately after each use.

Instructions:

1. Shake the pH bottle prior to opening.
2. Remove an aliquot and analyze by your normal procedures.
3. Tightly recap the bottle immediately after removing an aliquot for analysis.
4. Report your results as s.u. for the standard provided.

Safety:

ERA products may be hazardous and are intended for use by professional laboratory personnel trained in the competent handling of such materials. Responsibility for the safe use of these products rests entirely with the buyer and/or user. Safety Data Sheets (SDS) for all ERA products are available through our website www.eraqc.com.