



Instructions for Catalog # 070 WatR™ Pollution Color

Revision 090119

Description:

- This standard is packaged in a 125 mL amber glass bottle containing approximately 125 mL of standard.
- This standard is preserved with approximately 1% (v/v) hydrochloric acid.
- This standard can be stored at room temperature.
- This product is intended to be used as a quality control check of the entire analytical process for the analytes/matrix included in the standard.
- ERA suggests that when subsampling this product prior to analysis you use a minimum sample size of at least 10 mL. Using a smaller sample size may invalidate the assigned value and/or uncertainty shown on the certificate of analysis.
- The certified values apply to the sample after following the stated instructions.

Helpful Hints:

This standard has been prepared as a whole volume standard and should be analyzed as received. **DO NOT ADJUST THE pH OF THE SAMPLE.**

Instructions:

1. Shake the Color 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.

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.