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**Instructions for:  
WP pH (cat # PT-PH-WP)**

**SCOPE AND APPLICATION**

Wibby Environmental's WP pH Proficiency Testing Standard is designed to be used with promulgated EPA methods as well as applicable methods from consensus organizations such as AWWA and ASTM. If you have any questions about the use of these standards, please contact Wibby Environmental Customer Service at 1-866-WibbyPT (866-942-2978).

**SAMPLE PREPARATION AND ANALYSIS**

1. For best results, the PT standard should be stored near room temperature (~ 20°C).
2. The standard is ready for preparation and analysis per your routine method(s) as received. No dilutions are necessary.

**REPORTING RESULTS**

1. Report results to three significant figures.
2. Report your results on line at [www.wibby.com](http://www.wibby.com). Click on the "Online Data Entry" link or the "PT Manage" link.
3. You may also report your results using the Data Reporting Sheets enclosed with your standards. FAX your results to Wibby Environmental at 1-866-283-0269 or mail the results to Wibby Environmental, 6390 Joyce Drive, #100, Golden, CO, 80403.
4. Wibby Environmental must receive all results prior to the study closing date shown on the Data Reporting Sheets.

**SAFETY**

The standards are designed for use by laboratory professionals who are familiar with handling environmental reference materials as well as hazardous materials. If you have any questions about the safe handling of these standards or require a Material Safety Data Sheet (MSDS,) please contact Wibby Environmental at 1-866-WibbyPT (866-942-2978).

**QUESTIONS?**

If you have any questions regarding these standards or reporting requirements, please call Wibby Environmental at 1-866-WibbyPT (866-942-2978).

**CONCENTRATION RANGE and PTRL**

1. The standard will contain the analyte listed at a certified Concentration within the range shown below.
2. The NELAC Proficiency Testing Reporting Limit (PTRL) is provided as guidance when analyzing NELAC PT standards. At a minimum the laboratory should use a method that is sensitive enough to generate quantitative results at the PTRL shown.

Analyte	Units	Conc Range	PTRL
pH	S.U.	5 - 10	NA

NA= The PTRL is Not Applicable for this analyte.