



INSTRUCTIONS

Pour an adequate quantity of reference solution into a clean container. Immerse the pH electrode in pH reference solution for 1 minute before calibrating. To extend the life of your pH meter, keep electrode immersed in a small cup of pH reference solution when the meter is turned off. Rinse the electrode with distilled water after each pH reading to avoid contamination of the storage reference solution. Replace storage solution often. Never pour used solution back into this bottle.

Standard Reference Solution @25°c

*for calibration of
pH Meters and
electrode storage*

pH 7.0

**KEEP OUT OF REACH
OF CHILDREN**

**STORE IN A COOL
DARK PLACE**

946 ml (1 QUART)



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