

PROPER pH PROBE MAINTENANCE

DAILY ROUTINE USE

- **RINSE:**
 - ✓ With Distilled Water, in a Squeeze Bottle.
 - ✓ Between tests and before using Calibration Buffers.
 - ✓ Let drain well.
 - ✓ Do not wipe the pH electrode with a cloth or any other type of material.
- **STORE BETWEEN USE:**
 - ✓ In Electrode Storage Solution.
 - ✓ or in pH3 or pH4 Calibration Buffer.
- **CLEAN:** With Rubbing Alcohol (maximum 10 minute soak).
 - ✓ After every 4th testing.
 - ✓ Rinse with Distilled Water after soaking in alcohol.
- **RE-CALIBRATE:** (More Calibrating = More Accuracy)
 - ✓ Every Hour or every 4 tests.
 - ✓ If pH Drifts.
 - ✓ If Response Slows.
 - ✓ If having Suspicious Readings.

NIGHTLY CLEANING ROUTINE

- “Cleaning Solution ‘35’ ”: 15 minute soak. Rinse.
- “Cleaning Solution ‘36’ ”: 15 minute soak. Rinse.
- Store in Electrode Storage Solution or in pH3 or pH4 Calibration Buffer. (*Never store/soak in Distilled Water*)
- Recalibrate Before Reuse.