

Restore proper electrode performance and prolong electrode life using Thermo Scientific(TM) Orion(TM) pH Electrode Storage Solutions in ready to use bottles. Storage Solutions: Storage solution ensures that the pH electrode works properly after prolonged storage, overnight storage and between samples

Placing the pH electrode in a small glass filled with storage solution or replacing the solution in the protective cap is an easy way to store the electrode. The HI70300L should also be used to rehydrate the electrode after cleaning by soaking for at ...

pH Electrode Storage Solution, 1 pint (475 mL) Bottle: For Use With (Equipment) pH Electrode: Physical Form: Liquid: Solution Type: Storage: Color: Colorless: For Use With (Application) ...

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Storing your pH and/or ORP electrodes in a storage solution will also keep the junction clear. Maintaining the hydrated layer and clear junction will help to ensure a fast and reliable measurement. In the case of cleaning your pH electrode in ...

Use electrode storage solutions with pH and reference electrodes to maintain proper functioning and accurate readings. The substances can reestablish proper working conditions after cleaning procedures or when the electrode has not been in use for an extended time period.

This article is specifically for pH sensors with glass electrodes and silver/silver chloride references. What is the purpose of storage? To put it simply, the purpose of storage is to protect the accuracy and stability of the sensor until it needs to be used.

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