

How do you store a pH/ORP electrode?

pH/ORP electrode storage solution. To minimize clogging and ensure fast response time, always keep the glass bulb and the junction of your pH electrode moist. Store the electrode with a few drops of HI70300 storage solution in the protective cap. Size: 500ml. Pack of 1. To report an issue with this product, [click here](#).

How do I Clean my PH or ORP electrode?

To clean your pH or ORP electrode use MA9016 Cleaning Solution in conjunction with MA9015 Storage Solution. In general, and depending on the frequency of use and the type of application, soak your pH or ORP electrode once per week in MA9016 Cleaning Solution for about 15 minutes.

How do you store a pH electrode?

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 least one hour before taking measurements. Each bottle marked with lot number and expiration date.

Can I store an electrode in distilled or deionized water?

Ideally a storage solution should be used; never store an electrode in distilled or deionized water. The Hanna Instruments storage solution is specifically formulated to minimize microbial growth and to prevent any effects of diffusion/osmotic from storing a probe in a solution with the highly concentrated inner reference electrolyte.

How long does a Hanna PH solution last?

Each bottle marked with lot number and expiration date. Hanna pH storage solutions are specially formulated to have an expiration of 5 years from manufacture for an unopened bottle. \*Never store pH or ORP electrodes in distilled or deionized water.

How do I Clean my pH electrode?

In the case of cleaning your pH electrode in one of our cleaning solutions, we recommend soaking the electrode in the HI70300L storage solution for at least one hour before taking measurements. This product is considered hazardous to ship and is subject to extra handling fees. This product is Freeze Sensitive. It incurs

# RÃ©UNION STORAGE SOLUTION FOR PH AND ORP ELECTRODES



an extra shipping cost.



MA9015 Storage Solution for pH/ORP electrodes  
Health & Safety data sheet According to EC  
Directive 91/155/EC and following amendments 2  
SECTION 9 - PHYSICAL/CHEMICAL  
PROPERTIES ??? Appearance : colorless liquid  
??? density at 20°C : ???



HI70300L is a storage solution prepared with  
reagent grade chemicals that can be used to ensure  
optimum performance of your pH and ORP  
electrodes. It is necessary to store a pH electrode in  
a solution in order to keep the glass membrane of  
the pH electrode hydrated.



HI70300 is a storage solution prepared with reagent  
grade chemicals that can be used to ensure  
optimum performance of your pH and ORP  
electrodes. To ensure an optimum response time,  
the glass sensor tip and the reference junction of  
the pH electrode should be kept moist and not be  
allowed to dry out when not in use.

# RÃ©UNION STORAGE SOLUTION FOR PH AND ORP ELECTRODES



Hanna Storage Solution will keep your electrode in tip top condition by not allowing the sensor tip and the reference junction to dry out. It will also minimise any bacterial growth while not in use ??? all vital for an optimum response time and result.



MA9015 is a lab grade electrode storage solution prepared with premium chemicals to improve the performance and extend the life of your pH and ORP electrodes, testers and pens. To ensure a quick response and free-flowing liquid junction, the sensing element and reference junction must not be allowed to dry out.



Hanna Storage Solution will keep your electrode in tip top condition by not allowing the sensor tip and the reference junction to dry out. It will also minimise any bacterial growth while not in use ??? all vital for an optimum response time ???

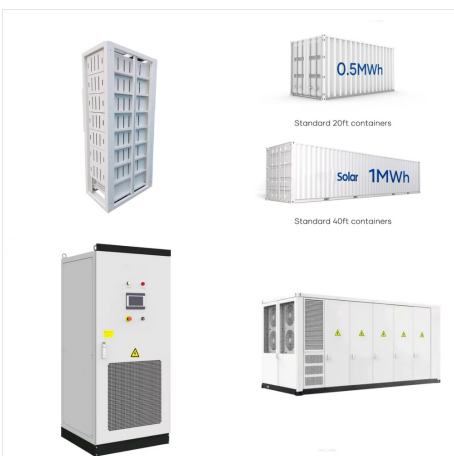
# RÃ©UNION STORAGE SOLUTION FOR PH AND ORP ELECTRODES



Using a storage solution is the best practice for maintaining electrode performance. HI70300L is made from reagent-grade chemicals and is used to ensure optimal performance of pH and ORP electrodes. It is essential to store pH electrodes in this solution to keep the glass membrane of the electrode hydrated.



pH/Oxygen Reduction Potential (ORP) Electrode Storage Solution, 250 mL (8.4 fl oz) ??? Suitable for All pH Meters ??? 1M KCl Solution ??? Keeps Your Probe Conditioned and Helps to Extend its Life



HI5300-12 is a storage solution prepared with reagent grade chemicals that can be used to ensure optimum performance of your pH and ORP electrodes. It is necessary to store a pH electrode in a solution in order to keep the glass ???



# RÃ©UNION STORAGE SOLUTION FOR PH AND ORP ELECTRODES



HI70300L is an electrode storage solution prepared with reagent grade chemicals that can be used to ensure optimum performance of your pH and ORP electrodes. Properly storing your pH electrode in a solution keeps the glass membrane well hydrated which maintains proper function and provides accurate readings.



HI5300-12 is a storage solution prepared with reagent grade chemicals that can be used to ensure optimum performance of your pH and ORP electrodes. It is necessary to store a pH electrode in a solution in order to keep the glass membrane of the pH electrode hydrated.



HI70300L is an electrode storage solution prepared with reagent grade chemicals that can be used to ensure optimum performance of your pH and ORP electrodes. Properly storing your pH electrode in a solution keeps the glass ???

# RÃ©UNION STORAGE SOLUTION FOR PH AND ORP ELECTRODES



Manufactured specifically for pH and ORP electrodes. Clearly marked expiration date and lot number. HI70300L is a solution that can be used to store your pH electrode\*. To ensure an optimum response time, the glass sensor tip and the reference junction of the pH electrode should be kept moist and not be allowed to dry out when not in use.



Manufactured specifically for pH and ORP electrodes. Clearly marked expiration date and lot number. HI70300L is a solution that can be used to store your pH electrode\*. To ensure an optimum response time, the glass sensor tip and the ???