



# Storage solution for ph and orp electrodes Tonga

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.

Should a pH electrode be stored in a solution?

It is necessary to store a pH electrode in a solution in order to keep the glass membrane of the pH electrode hydrated. Ideally a storage solution should be used; never store an electrode in distilled or deionized water.

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.

What is Atlas scientific pH/ORP storage solution?

Atlas Scientific pH/ORP storage solution is about as exciting as it gets! This 3 molar KCl solution is packed with Kathon GC preservative and topped off with a dash of potassium phthalate. If you are looking to enter the exciting world of long term probe storage, look no further than Atlas Scientific pH/ORP storage solution.

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 an extra shipping cost.

HI70300M 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.

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Utilize this Storage Solution when your pH/ORP technology is not in use. This solution keeps your pH/ORP electrodes wet and resistant to damage. If a pH/ORP sensor or handheld module sits dormant without any moisture, the electrodes will soon start to dry out & ...

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- Used to preserve pH or ORP glass electrodes - Reactivate the electrode with a slow reading - Preserving the pH electrode is mandatory and important - Shelf life is at least 1 year. Store ...

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.

- Used to preserve pH or ORP glass electrodes - Reactivate the electrode with a slow reading - Preserving the pH electrode is mandatory and important - Shelf life is at least 1 year. Store the electrode only with Electrode Storage Solution; Do not ...

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.

Using a storage solution is the best practice for maintaining electrode performance. Specifications: Used for preserving pH or ORP glass electrodes; Reactivates electrodes that exhibit slow readings; Proper and mandatory storage of pH electrodes is essential and important. Applications: It is widely used in laboratories, research centers ...

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.

Utilize this Storage Solution when your pH/ORP technology is not in use. This solution keeps your pH/ORP electrodes wet and resistant to damage. If a pH/ORP sensor or handheld module sits dormant without any moisture, the ...

HI70300S 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.

Atlas Scientific pH/ORP storage solution is about as exciting as it gets! This 3 molar KCl solution is packed with Kathon GC preservative and topped off with a dash of potassium phthalate. If you are looking to enter the exciting world of ...

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