

## **Storage solution for pH and ORP electrodes Mongolia**

HI-70300-050 Storage solution for pH and ORP electrodes, 500ml - Groline Range. 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 deionised water.

HI70300L is a specially formulated electrode storage solution that can be used to store your pH electrode\*. To ensure the best response time, the sensor tip and the reference junction of the pH electrode should be kept moist when not in use.

It is essential to store pH electrodes in this solution to keep the glass membrane of the electrode hydrated. HI70300L is made from reagent-grade chemicals and is used to ensure optimal performance of 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 ...

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 ...

Electrodes and Probes. pH; TDS; ORP; Bluetooth Probes; Dissolved Oxygen; ISE; Multiparameter; Photometric Probes; Temperature. Solutions. Cal Check Standards; Calibration Solutions; Checker HC Reagents; Cleaning Solutions; Fill Solutions; ISE Solutions; Sample Prep Solutions; Storage Solutions; Titration Solutions. Reagents. Checker HC Reagents ...

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.

Manufactured specifically for the prevention of drying out of sensor tip & reference junction of the pH and ORP probe to keep them in ideal conditions during storage. Specially formulated to minimize microbial growth and osmotic effect between the solution and inner reference electrolyte.

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.

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Ensures pH and ORP probe is kept in ideal conditions during storage. Prevents sensor tip and reference junction from drying out. Minimizes bacterial growth for optimal response time and result.

The 3 M potassium chloride (KCl) solution is a storage and regeneration solution to keep the electrodes of KROHNE SMARTPAT and OPTISENS pH sensors and ORP sensors from drying out and to extend sensor lifetime. It is available in 100 ml and 1 L containers.

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