

Electrode Preserving Solution

Cat. No.: P1513148 | Pack size: 100 mL | Storage: Room temperature

Product Information

Item	Description
Product Name	Electrode Preserving Solution
Cat. No.	P1513148
Pack Size	100 mL
Grade & Purity	BioReagent
Storage	Room temperature
Shipped In	Normal
Synonyms	pH Electrode Storage Solution

Overview

pH electrodes are prone to aging after prolonged exposure to acidic or alkaline solutions, or when stored in inappropriate solutions. pH Electrode Storage Solution effectively protects pH electrodes.

Instructions

Follow the specific requirements of your experiment.

Generally, after thoroughly rinsing the electrode with ultrapure water, soak it in pH Electrode Storage Solution. Before using the electrode for pH measurement, rinse it thoroughly with ultrapure water again.

Precautions

For your safety and health, please wear a lab coat and disposable gloves during operation.

Specifications

Item	Description
Synonyms	pH Electrode Storage Solution
Specifications & Purity	BioReagent
Stability and Storage	Store at room temperature long term (12 months).
Storage	Room temperature
Shipped In	Normal

Contact Us / Global Offices

Whether you have a technical question, need help with a quotation, or want to inquire about an order, our regional teams are ready to assist. Please contact the office for your region; for general inquiries, the North American office is the corporate primary.

NORTH AMERICAN SALES, SUPPORT & GENERAL INQUIRIES Aladdin Scientific Corporation 14078 Meridian Parkway, Riverside, CA 92518, USA Phone: 1-833-552-7181 Sales: sales@aladdinsci.com Customer Service: custserv@aladdinsci.com	EU SALES, LOGISTICS & LOCALIZED SUPPORT Aladdin Biochem Deutschland GmbH Westring 2, 33142 Büren, Germany Phone: +02951 9383958 Support: support.eu@aladdinsci.com
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Limitations & Regulatory Status

For Research Use Only (RUO). Not for use in human or animal diagnostics, therapeutics, or in vivo applications. Not for food, cosmetic, or household use.

This product is not a CE-marked in vitro diagnostic device under IVDR (EU) 2017/746 and is not an FDA-cleared device under 21 CFR. Use is restricted to verified businesses, institutions, and qualified professional users.

Where any kit component is classified as hazardous under CLP (EC) 1272/2008 or OSHA HCS (29 CFR 1910.1200), the product Safety Data Sheet (SDS) takes precedence over this document for handling, storage, disposal, and emergency measures.

Performance depends on sample type, sample condition, handling, and operator technique. Users are responsible for validating the product for their specific application.



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Product Instructions
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Aladdin product labels, SDS, COA, and approved specifications take precedence over this document. If product formulation, label, SDS, storage conditions, pack size, or quality specifications change, the current approved Aladdin documentation supersedes this manual.