

CLEANING SOLUTION



100 mL

Solution

FORM

Liquid

VOLUME/AMOUNT

100 ± 1 mL

CONTAINER MATERIAL

HDPE

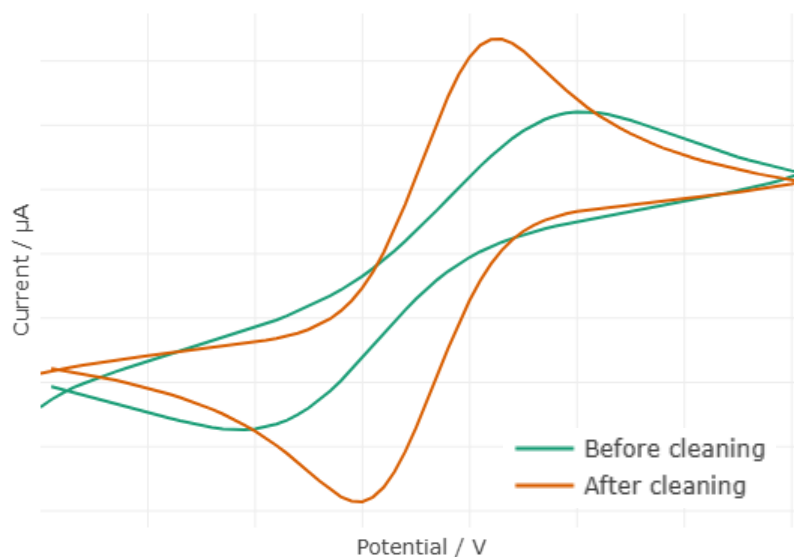
General description

Sensor Name: Cleaning Solution
 Sensor Product Code: ZPCH 400-000-00492
 Revision number: ZPCH 400-003-00492 v0.1

Production description

The purpose of the cleaning solution is to efficiently clean electrodes to optimize available electrode surface for electrochemical measurements.

Performance



Data has been obtained using solution and sensor provided by ZP (ZPCH 100-000-00214 Potassium hexacyanoferrate(III) solution and HYP-000-00150 Carbon 303 hypervalue) with ZP supplied potentiostat and our on-cloud data management system, djuli.



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Components and hazards

No ingredients to be disclosed according to regulations.

Use personal protective equipment. Handle with gloves. In case of contact with skin and eyes: Rinse thoroughly with plenty of water for several minutes. Avoid inhalation of vapor or mist.

Storage

Recommended storage temperature 2-25 °C. Keep dark, protect from exposure to UV-light. Keep container tightly closed in a dry and well-ventilated place. Recommended shelf life of 1 year.

Disclaimer

This product is for research and development applications only. This product is not suitable for drug, food or household applications. Product is not tested for biocompatibility and ZP takes no responsibility for in-vivo usage. Please contact ZP for discussing your intended application.

Take caution when handling the solution, as there might be chemical hazards. Use personal protective equipment.

Developer note

Zimmer and Peacock can also make customized solutions and sensors with the option to target other analytes than those listed in respective datasheet. We can offer sensors of different electrode configurations, geometry, and materials. Please contact us through the contact form on www.zimmerpeacock.com or by e-mail on sales@zimmerpeacock.com for questions regarding customized solutions and sensors.