

**SOLIS
BIODYNE**

PCR Grade Water

Catalogue Number	Pack Size
water-00S	1.2 ml
water-005	5 ml
water-025	25 ml
water-100	100 ml
water-500	500 ml



Store at -20 °C

Shipping:

At room temperature

Batch Number and Expiry Date:

See vial

**Stability at room
temperature
1 MONTH**

Storage and Stability*:

- Routine storage at -20 °C (-28°C to -18°C) until expiry date.
- Can be stored at +4 °C (+2°C to +8°C) for up to 6 months.
- Stability at room temperature (+25 °C) for 1 month.
- Freeze-thaw stability: 30 cycles.

Reaction setup:

At room temperature

Manufactured by Solis BioDyne, in compliance with the ISO 9001 and ISO 13485 certified Quality Management System.

Product description:

- PCR Grade Water is deionized and 0.22 µm membrane-filtered water suitable for use in all experiments that require nuclease-free water.
- It is prepared without chemical additives, such as diethylpyrocarbonate (DEPC), and is pyrogen-, nuclease-, protease- and bacteria-free.

Safety precautions:

Please refer to Safety Data Sheet for more information.

Technical support:

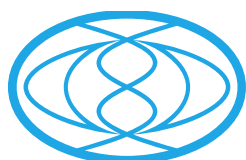
Contact your sales representative for any questions or send an email to support@solisbiodyne.com.

DS-water v4. Revised 07.11.2025

***Product stability** is assessed using routine QC assays and QC criteria set forth in the product specification and are intended to provide guidelines for shipping and storage conditions only. The customer or its designee shall be responsible for conducting all necessary stability testing applicable to their assay and/or QC criteria, and to comply with any applicable regulatory requirements or guidelines. Such stability testing shall include testing to validate the lead times for shipment, the shelf life of, and the product specifications applicable to shipment, storage and handling of the assay assembled and packed by the customer.

Permitted Use: This product is supplied for research use only. Some applications of this product may require a license/licenses from Solis BioDyne OÜ or one or more third parties which are not provided by the purchase of this product. This product shall comply with its relevant specification and be fit for its stated purpose, Solis BioDyne OÜ gives no other warranty and makes no representation as to description or quality. For more information and full disclaimers, please contact our customer service.

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