Canvax Reagents, S.L.U.
Luis de Mercado Street, 19
Boecillo Technological Park
47151, Boecillo
Valladolid, Spain.

Tlf: +34 983 54 85 63
info@canvaxbiotech.com

www.canvaxbiotech.com

DATA SHEET

Version: 3
Revision date: 11/09/2026

1. Identification

Product name **Bacteriostatic Water, Sterile**

Cat. No

E0328	10 units of 30 mL/each
E0329	10 units of 10 mL/each
E0330	1 unit of 1L

2. Description

Bacteriostatic water is an essential tool for researchers. In contrast to standard sterile water, which is designed for single use and must be disposed of after opening, bacteriostatic water can be safely reused within a 28-day window.

This type of water, commonly used in scientific experiments, is free of pyrogens and includes 0.9% benzyl alcohol, which serves as an effective bacteriostatic agent. The presence of benzyl alcohol prevents bacterial growth, allowing the water to remain safe for repeated use throughout the month.

3. Specifications

Format: Liquid, Ready-to-use solution
Composition: WFI Water (99.1%) and Benzyl Alcohol (0.9%).
Sterilization: purified using a 0.22 µm filtration process [aseptically filled]

E0329 – 10 mL 10R glass vial with rubber stopper and aluminum flip-off cap

E0328 – 30 mL 30R glass vial with rubber stopper and aluminum flip-off cap

E0330 – 1 L 1 L PET media bottle

4. Shipping and Storage specifications

Shipment at Ambient Temperature.
Storage: Room Temperature (15 - 25 °C). We recommend to limit exposure to extreme temperatures that may affect this product.
Recommendation: Once opened, the vial should be used within 28 days to maintain safety and efficacy, after which it should be discarded. Always check the expiration date before using, and discard the vial if the solution appears discolored or contains particles.

5. Applications

For Research Use Only or Further Manufacturing. Not for diagnostic use or direct use in humans or animals.

6. Quality

Manufactured in an **ISO 13485:2016 and GMP-certified facility**, located in Boecillo, Valladolid (Spain), under ISO9001:2016 procedures to ensure the highest quality standards.

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7. Further information

Product Use Limitation This product is developed, designed and sold exclusively only for research purposes use. The product was not tested for use in diagnostics or for drug development, nor is it suitable for administration to humans or animals.

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