



BAC WATER

- Sterile Bacteriostatic Water for Peptide Reconstitution

PREPARATION WITH CONFIDENCE!

BAC WATER is a sterile bacteriostatic water solution formulated to support the reconstitution and dilution of peptides and other injectable compounds used in professional research environments. Preserved with benzyl alcohol to help maintain sterility after initial use, this compact vial offers a convenient solution for smaller preparation protocols and individual applications.

Product Information



Product: BAC WATER 3ml

SKU: BAC-WATER-3

Dose: 3ml

Description: Sterile bacteriostatic water with benzyl alcohol preservative

Recommended Use: Peptide reconstitution and dilution

Application: Professional research and laboratory preparation

Recommended Delivery

- Sterile preparation solution
- Compatible with peptide reconstitution protocols
- Multi-use vial when handled according to sterile procedures
- Convenient volume for smaller preparation requirements

Discover the Science

BAC WATER provides a sterile medium commonly utilized for reconstituting lyophilized peptides and injectable compounds. The addition of benzyl alcohol helps inhibit bacterial growth, supporting safe handling and repeated withdrawals when used appropriately.

Precision Meets Simplicity

The compact 3ml format is designed for efficient preparation, helping researchers and professionals accurately reconstitute peptide formulations while minimizing waste.

Transparency and Trust

Nuvexa products are selected and manufactured to support professional-quality standards, consistency, and reliability for peptide preparation and research applications.

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