



BAC WATER

- Professional-Grade Sterile Reconstitution Solution

SUPPORT EVERY PREPARATION WITH CONFIDENCE!

BAC WATER is a sterile bacteriostatic water solution designed to support peptide reconstitution, dilution, and laboratory preparation protocols. Formulated with benzyl alcohol as a preservative, this larger-volume vial provides dependable support for ongoing research applications and repeated preparation needs.

Product Information



Product: BAC WATER 10ml

SKU: BAC-WATER-10

Dose: 10ml

Description: Sterile bacteriostatic water with benzyl alcohol preservative

Recommended Use: Peptide reconstitution and injectable compound dilution

Application: Professional research and laboratory environments

Recommended Delivery

- Sterile preparation solution
Ideal for higher-volume peptide protocols
- Multi-use vial with preservative support
- Designed for repeated preparation applications

Discover the Science

BAC WATER is commonly used as a sterile diluent for lyophilized peptides and injectable formulations. The bacteriostatic properties provided by benzyl alcohol help maintain product integrity during multiple withdrawals when proper sterile handling procedures are followed.

Efficiency Meets Reliability

The 10ml volume offers added flexibility for research professionals requiring larger preparation capacity, making it well-suited for ongoing peptide protocols and laboratory workflows.

Transparency and Trust

Nuvexa products are developed with a commitment to quality, consistency, and professional standards, providing dependable solutions for peptide preparation and research-focused applications.

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