

BAC Water Safety Data Sheet (SDS)

Download the BAC Water Safety Data Sheet

Access the Safety Data Sheet (SDS) for BAC Water supplied by Sunone. The document provides product identification, composition information, recommended handling practices, storage guidance, exposure controls, first-aid information, spill response measures, and other laboratory safety information.

BAC Water, also known as Bacteriostatic Water, is supplied as a formulated aqueous laboratory solution. Final composition, preservative concentration, and product specifications should be verified against the applicable batch-specific Certificate of Analysis (COA), Specification Sheet, and current SDS.

Information Included in the SDS

The BAC Water Safety Data Sheet may include product and supplier identification, hazard identification, composition and ingredient information, first-aid measures, firefighting measures, accidental release procedures, handling and storage requirements, exposure controls, personal protective equipment, physical and chemical properties, stability and reactivity, toxicological information, disposal considerations, transport information, and regulatory information.

Where benzyl alcohol is used as the bacteriostatic component, the applicable concentration and chemical information should be confirmed using the current product specification and batch documentation. CAS 100-51-6 refers to the benzyl alcohol component and not to the complete BAC Water formulation.

Batch-Specific Documentation

Composition, preservative concentration, storage requirements, packaging, analytical information, and other specifications may vary according to the supplied configuration or batch.

Always review the current Certificate of Analysis, product Specification Sheet, and Safety Data Sheet before handling the material.

Download BAC Water SDS PDF

Download the current BAC Water Safety Data Sheet (SDS) PDF for laboratory handling and safety information.

Related Product

View BAC Water product specifications, available packaging, product information, and request a quotation.

Research Use Only

For laboratory research and manufacturing use only. Not for human or veterinary use, diagnosis, treatment, clinical use, or therapeutic applications.