

Certificate of Analysis

WATER QUALITY PANEL · STERILITY, ENDOTOXIN & ELEMENTAL REPORT

 CERTIFICATE NO.
COA-2026-9477

Issued 07/02/2026 · Page 1 of 1

CLIENT	PREPARED FOR	SAMPLE & ACCESSION			ACC-2026-7477																								
Aion Limitless aionlimitless.com Client reference: on file Distribution: client confidential		<table border="1"> <tr> <td>ANALYTE / IDENTITY</td> <td>CAS NUMBER</td> <td>LOT NUMBER</td> </tr> <tr> <td>Bacteriostatic Water for Injection</td> <td>7732-18-5</td> <td>BW-2607</td> </tr> <tr> <td>FILL VOLUME</td> <td>SAMPLE MATRIX</td> <td>APPEARANCE</td> </tr> <tr> <td>10 mL</td> <td>Sterile aqueous solution</td> <td>Conforms</td> </tr> <tr> <td>MANUFACTURED</td> <td>RETEST / EXPIRY</td> <td>DATE RECEIVED</td> </tr> <tr> <td>05/02/2026</td> <td>05/2028</td> <td>06/28/2026</td> </tr> <tr> <td>DATE ANALYZED</td> <td>DISPOSITION</td> <td></td> </tr> <tr> <td>07/02/2026</td> <td>RELEASED</td> <td></td> </tr> </table>				ANALYTE / IDENTITY	CAS NUMBER	LOT NUMBER	Bacteriostatic Water for Injection	7732-18-5	BW-2607	FILL VOLUME	SAMPLE MATRIX	APPEARANCE	10 mL	Sterile aqueous solution	Conforms	MANUFACTURED	RETEST / EXPIRY	DATE RECEIVED	05/02/2026	05/2028	06/28/2026	DATE ANALYZED	DISPOSITION		07/02/2026	RELEASED	
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STERILITY No Growth USP <71> membrane filtration	BACTERIAL ENDOTOXIN < 0.1 EU/mL · limit NMT 0.25 EU/mL	HEAVY METALS < 1 ppm · As Cd Cr Hg Pb	DISPOSITION RELEASED Water Quality Panel complete
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1 RELEASE STATEMENT Authorized Disposition

The submitted Bacteriostatic Water for Injection sample was evaluated under the Water Quality Panel covering appearance, sterility, bacterial endotoxin, and elemental impurities. Appearance conformed to a clear, colorless solution free of visible particulates. Sterility by membrane filtration returned No Growth. Bacterial endotoxin measured below 0.1 EU/mL, well within the not more than 0.25 EU/mL limit applicable to water for injection. Arsenic, cadmium, chromium, mercury, and lead were each below 1 ppm by ICP-MS. On the basis that all tested attributes meet their respective specifications, the laboratory supports a disposition of RELEASED for the material as received.

APPEARANCE Conforms ✓ PASS	STERILITY No Growth ✓ PASS	ENDOTOXIN < 0.1 EU/mL ✓ PASS	HEAVY METALS < 1 ppm ✓ PASS	DISPOSITION RELEASED ✓ PASS
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2 ANALYTICAL RESULTS USP <71> · <85> · ICP-MS

TEST	METHOD	SPECIFICATION	RESULT	STATUS
Appearance	Visual, USP <790>	Clear, colorless, free of visible particulates	Conforms	✓ PASS
Sterility	USP <71>	No Growth	No Growth	✓ PASS
Bacterial Endotoxin	LAL kinetic, USP <85>	NMT 0.25 EU/mL	< 0.1 EU/mL	✓ PASS
Elemental Impurities (As, Cd, Cr, Hg, Pb)	ICP-MS	NMT 1 ppm	< 1 ppm	✓ PASS
Container / Closure Integrity	Visual	Intact seal	Conforms	✓ PASS

3 FOR THE RECIPIENT Plain-language summary

- ✓ **Sterile.** Membrane-filtration sterility testing returned No Growth, so the sample shows no detectable microbial contamination.
- ✓ **Clean of heavy metals.** Arsenic, cadmium, chromium, mercury, and lead were each below 1 ppm.
- ✓ **Very low endotoxin.** Bacterial endotoxin measured below 0.1 EU/mL, comfortably under the 0.25 EU/mL limit for water for injection.
- ✓ **Clear and colorless.** Appearance conforms to a clear, colorless solution with no visible particulates and an intact container seal.

DocuSigned by:  11110101 00011110 01011011 00001001	DS  01101101 01010101 00010011 00010110	
Finn C. Laboratory Director Date of authorization: 07/02/2026	Brennan C. Quality Assurance Reviewed against acceptance criteria: 07/02/2026	

Authenticate this certificate

Scan the code or verify online at titreonanalytical.com/verify/COA-2026-9477

Verification ID: TIA-2026-2026-9477

