

CERTIFICATE OF ANALYSIS SUMMARY

THIRD-PARTY VERIFIED TESTING RESULTS

Bacteriostatic Water

LOT 11538

TESTED 8/11/2026

REPORT COA261057-028

Prepared from an independent third-party source report.



VIEW THIRD-PARTY ORIGINAL



HPLC PURITY

99.7 %



LABELED CONTENT

10 mL



DATE TESTED

8/11/2026

REPORT OVERVIEW



REPORT DATE

8/12/2026



DATE TESTED

8/11/2026



LABORATORY SAMPLE ID

Not reported



STORAGE

R.T.



LABELED AS

Bacteriostatic Water



LABELED CONTENT

10 mL



VISUAL DESCRIPTION

Large clear vial: clear sample, silver label, silver crimp, blue plastic cap.



TESTING PURPOSE AND LIMITATIONS

FTIR and HPLC analysis for the identification, purity, potency and composition of a water product. It does not provide information on particulate matter, microbial contamination or presence of endotoxins.

SELECTED TEST RESULTS

TEST	METHOD	SPECIFICATION	RESULT
General Appearance	USP <630>	clear liquid	clear liquid
Mass	USP <41>	As recorded	10 mL
FTIR Identification and Composition Analysis	USP <197A>	Sample spectrum should confirm the content of water via characteristic bands	FTIR sample spectrum confirms the presence of Bacteriostatic Water.
HPLC Purity of Peptide Assay	USP <621>	Specifications: >= 98 %	99.7 %

	SOURCE AND VERIFICATION	Testing was performed by BT Labs. Pure Lab Peptides prepared this branded summary from the original signed laboratory report. This summary is not issued or signed by BT Labs.
	ORIGINAL SIGNATORIES	Andrea Castro, BS, Scientist-II and Escarlet Cabrieles, BS, Scientist-II
	ORIGINAL REPORT	COA261057-028
	SOURCE FILE INTEGRITY	SHA-256: ad2f5511b329eddf4f2beb5b41a57e34f987cbcd309e44dbfcc450ff6e2d5871
	SUMMARY SCOPE	This summary presents selected source-report fields. Review the original source report through the QR code or verification link for the complete laboratory record.
	RESULTS SCOPE	The results relate only to the tested sample and apply to the sample as received.

ANALYTICAL EVIDENCE

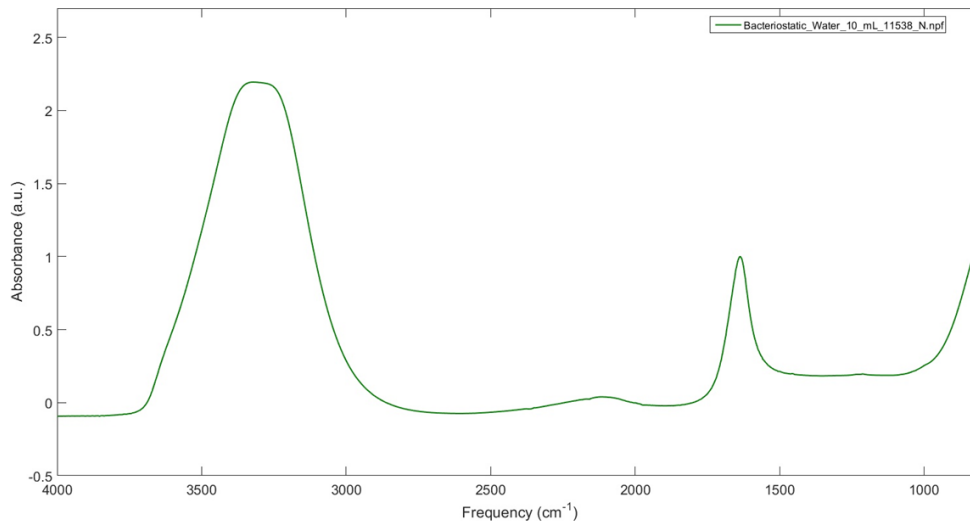
THIRD-PARTY SOURCE DATA FROM THE ORIGINAL SOURCE REPORT

Bacteriostatic Water / LOT 11538

COA261057-028

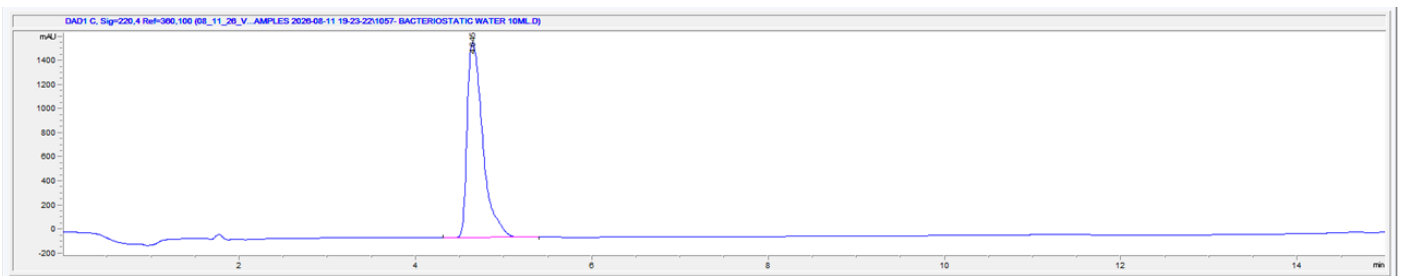
FTIR ID AND COMPOSITION ANALYSIS / Bacteriostatic Water / LOT 11538

THIRD-PARTY SOURCE IMAGE



HPLC CHROMATOGRAM @ 220 NM / Bacteriostatic Water / LOT 11538

THIRD-PARTY SOURCE IMAGE



PEAK DATA AT 220 NM

PEAK #	RETENTION TIME (MIN)	AREA (mAU*S)
1	4.645	19933.1



The analytical images above were extracted from the original third-party source report without redrawing or altering the underlying data. Use the verification QR code on page 1 to review the complete source report.