

REPORT ID AF-2026-637096	VERIFICATION CODE GXPB-63TJ	CLIENT China Peptide Source	STATUS ACTIVE
PRODUCT Bacteriostatic Water (Pfizer) 30 mL	BATCH / LOT BWPZ-78Q8	SAMPLE RECEIVED Jul 28, 2026	ANALYSIS DATE Jul 30, 2026

CORE ANALYTICAL PANEL

TEST PARAMETER	METHOD	RESULT	SPECIFICATION	STATUS
Bacteriostatic Water (Pfizer) - Purity	Compendial Testing	99.31%	≥99.00%	Conforms
Bacteriostatic Water (Pfizer) - Benzyl Alcohol Assay	HPLC (Benzyl Alcohol Assay)	0.901%	0.85–0.95%	Conforms
Bacteriostatic Water (Pfizer) - Identity	Compendial	Conforms	USP specification	Conforms

BIOSAFETY & SCREENING

SAFETY TEST	METHOD	OBSERVED LEVEL	LIMIT	STATUS
Endotoxin Assay (LAL)	LAL	0.122 EU/mL	≤ 0.25 EU/mL	Pass
Heavy Metal Screen (ICP-MS)	ICP-MS	0.013 ppm	< 0.1 ppm	Pass

ADDITIONAL ANALYTICAL RESULTS

TEST PARAMETER	METHOD	RESULT	SPECIFICATION	STATUS
Fill Volume	Gravimetric	30.05 mL	30 mL Target	Conforms
Appearance	Visual Inspection	Clear, colorless solution	Clear, colorless	Conforms
pH	pH Meter	5.7	4.5–7.0	Conforms
Sterility	USP	No growth	Sterile	Pass
Particulate Matter	USP	< 10 particles/mL	≤ 25 particles/mL	Pass

METHOD & SAMPLE SUMMARY

PRIMARY METHOD Compendial Testing	MATRIX Sterile Solution	SAMPLE SIZE 30 mL
METHOD REFERENCE AF-CHEM-QC-01	OVERALL DISPOSITION CONFORMS	

VERIFICATION

GXPB-63TJ

<https://analyticalformulations.com/verify/GXPB-63TJ>

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