

Sample Received: **14 Jul 2026**

Report Date: **17 Jul 2026**

COA Issued: **17 Jul 2026**

PRODUCT INFORMATION

CLIENT Blitzlab.eu	SAMPLE NAME Bakteriostatisches Wasser 3 ml	SAMPLE TYPE Clear Sterile Solution	MOLECULAR WEIGHT N/A (aqueous solution)
BATCH NUMBER BL-000593	CHAIN OF CUSTODY ID COC-6-00593	LABORATORY REPORT ID LR-6-00593	DATE OF ANALYSIS 16 Jul 2026

ANALYTICAL METHODS

Primary Method: HPLC-UV coupled with Mass Spectrometry (LC-MS) · Identity: Mass Spectrometric Molecular Weight Confirmation · Purity: Reverse-Phase HPLC (214 nm)

TEST RESULTS

SPECIFICATION	RESULT	METHOD	STATUS
Reference Standard	Batch Avg. Purity >99.0%	Certified Reference Material	✓ Confirmed
Identity (Benzyl Alcohol)	0.9% w/v	GC-FID	✓ Confirmed
Sterility Screen	No Growth Detected	USP <71>	✓ PASS
Endotoxin Safety Screen	<0.5 EU/mL	LAL Assay	✓ PASS
pH	6.5–7.5	pH Meter	✓ PASS
Particulate Matter	Absent	Visual Inspection	✓ PASS

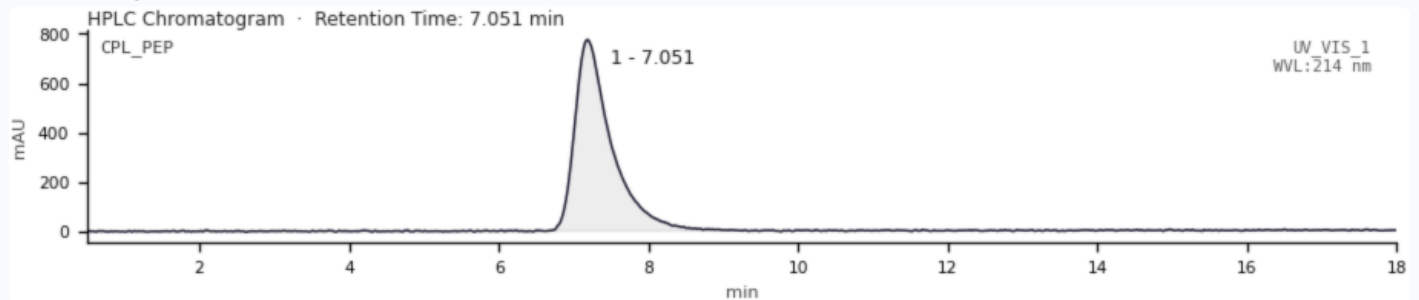


CONFIRMED

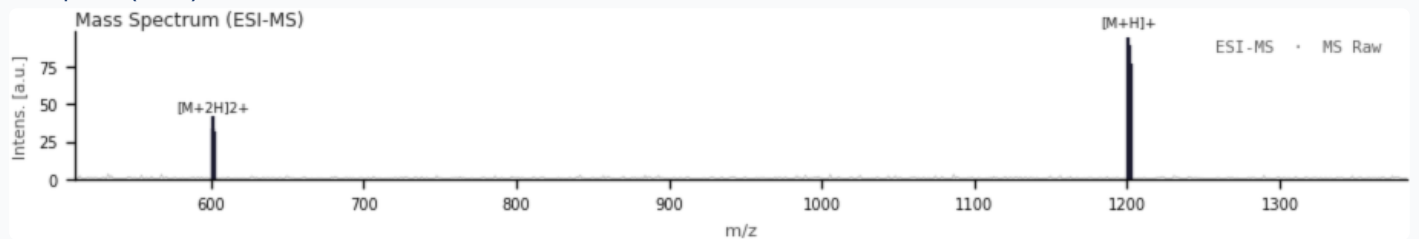
Sample meets all established analytical specifications for research use.

ANALYTICAL DATA

HPLC Chromatogram · Retention Time: 7.051 min



Mass Spectrum (ESI-MS)



CHROMATOGRAM SUMMARY

PK#	RT (MIN)	AREA	HEIGHT	AREA%
1	7.051	64,192	24,561	99.000
2	8.485	648	261	1.000
Total		64,840		100.000

Verified at: <https://clearpeaklabs.com/verify/CPL-2026-00593>

This COA is issued by ClearPeak Labs (clearpeaklabs.com) for research purposes only. Results apply to the submitted sample. Retain this document for quality records.

Contact: info@clearpeaklabs.com

Dr. Marcus Hartwig

Reviewed & released 17/07 – MH

Dr. S. Keller | Senior Analytical Chemist
ClearPeak Labs — QC Division



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