

# Certificate of Analysis

Purity & Identity · HPLC-UV · TM-1001

PURITY

98.9 LC%

NET COMPOUND CONTENT

0.89 mg/mL

SYSTEM SUITABILITY

PASS

## SAMPLE INFORMATION

DATE  
2026-07-21  
CLIENT  
Corvanta  
INTERNAL SAMPLE #  
60701001.13  
CLIENT SAMPLE ID / LOT  
CVBAC72026  
NUMBER OF SAMPLES  
1

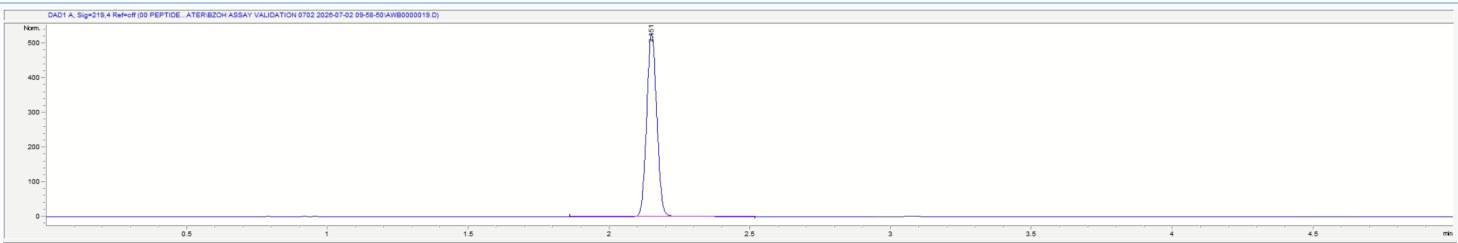
## COMPOUND & METHOD

COMPOUND  
Bacteriostatic Water  
LABEL CLAIM  
0.9% Benzyl Alcohol  
SAMPLE / MANUFACTURER  
TM BOWATER - TM Biotech  
METHOD  
pH



Sample Photo

## CHROMATOGRAM



## SYSTEM SUITABILITY DATA

| Parameter                  | CVBAC72026<br>Sample 1 |
|----------------------------|------------------------|
| System Suitability (%RSD)  | 0.1 %RSD               |
| Identity by Retention Time | 2.151 (Std 2.152)      |
| Identity by Spectral Match | N/A                    |
| Coelution Control          | N/A                    |

## NOTES

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*Wrae Byars*

Wrae Byars

Laboratory Director · Peptide Test LLC



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7BrTFPXmvIV6

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# Certificate of Analysis

pH Analysis · Calibrated Meter

MEASURED pH

6.8

STATUS

PASS

Specification: 5.0-7.0

## SAMPLE INFORMATION

DATE  
2026-07-01  
CLIENT  
Corvanta  
INTERNAL SAMPLE #  
60701002.0  
CLIENT SAMPLE ID / LOT  
CVBAC72026  
NUMBER OF SAMPLES  
1

## COMPOUND & METHOD

COMPOUND  
Bacteriostatic Water  
LABEL CLAIM  
0.9% Benzyl Alcohol  
SAMPLE / MANUFACTURER  
Bacteriostatic Water 0.9% Benzyl Alcohol -  
METHOD  
pH



Sample Photo

## TEST RESULTS — PH ANALYSIS

### Test Parameter

### Result

|                         |                                                                  |
|-------------------------|------------------------------------------------------------------|
| Method / Instrument     | Calibrated pH meter, 3-point calibration (pH 4, 7, & 10 buffers) |
| Measurement Temperature | 25°C                                                             |

## RESULTS

Measurement Vial 1: 6.78  
Measurement Vial 2: 6.75

## NOTES

Two different vials were tested and the results averaged together.

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gCsn4fLBu0B

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# Certificate of Analysis

Sterility · USP <71>

USP <71> STERILITY

**Aerobic (SA Media): PASS**  
**Anaerobic (SN Media): PASS**

STATUS

**PASS**

## SAMPLE INFORMATION

DATE  
2026-07-22  
CLIENT  
Corvanta  
INTERNAL SAMPLE #  
60701004.2  
CLIENT SAMPLE ID / LOT  
CVBAC72026  
NUMBER OF SAMPLES  
1

## COMPOUND & METHOD

COMPOUND  
Bacteriostatic Water  
LABEL CLAIM  
0.9% Benzyl Alcohol  
SAMPLE / MANUFACTURER  
Bacteriostatic Water 0.9% Benzyl Alcohol -  
METHOD  
Sterility



Sample Photo

## TEST RESULTS — USP <71> STERILITY

| Test / Medium             | Observation                  | Status |
|---------------------------|------------------------------|--------|
| Incubation Period         | 14 days at 30–35°C / 20–25°C | —      |
| Negative Controls (SA/SN) | No growth observed           | —      |

Per USP <71> · No contaminating microorganism found = satisfactory · Result relates only to sample tested

## RESULTS

Samples were analyzed via USP <71> Direct Inoculation protocol. One 30 mL vial was aliquoted to 300 mL FTM broth, the other to 300 mL TSB. Each was incubated for 14 days at 35°C and 25°C, respectively, per USP <71> guidelines.

## NOTES

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