Certificate No. COA-2026-NB-5776
Issued September 13, 2026
Fingerprint SIG-EC03C3426D69259C

CERTIFICATE OF ANALYSIS · COMPOSITION

Bacteriostatic Water (BAC) 30 mL

Bacteriostatic Water (BAC): 30 mL

Client: **Nuviora Biotech Research Supply Program**

LAB ID **D1D-BW3002** ISSUED **SEPTEMBER 13, 2026**

01 Sample Information

Sample ID:	**D1D-BW3002**
Compound:	**Bacteriostatic Water (BAC) 30 mL**
Report No.:	**COA-2026-NB-5776**
Lot Number:	**BW3002**
Total Mass:	**30.08 mL**
Appearance:	**Clear, colourless solution**
Received:	**09/10/2026**
Analyzed:	**09/13/2026**
Components:	**1 component**
Total Claim:	**30 mL**
Total Net:	**30.08 mL**



SAMPLE PHOTOGRAPH

02 Analytical Results

Qualitative and Quantitative chemical analysis by High Performance Liquid Chromatography with UV detection (HPLC-UV)

Instrument · Agilent 1260 Infinity II with DAD detector

COMPONENT	NET CONTENT (mL)	CHROM. PURITY (%)	FILL ACC. (%)
Bacteriostatic Water (BAC)	30.08	99.90	100.3
TOTAL NET CONTENT	30.08	--	100.3

NUVIORA BIOTECH LIMITED 諾維奧生物科技有限公司

BLEND COMPOSITION share of total net active content

100%

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Results relate only to the sample as received by the testing laboratory, and as when received - not to any other unit, lot, or batch. This report is not a certificate of quality, safety, efficacy, or regulatory compliance. The material tested is not authorized for human or veterinary use. This report shall not exceed the testing fee. Reproduction is permitted only in full.

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