

CERTIFICATE OF ANALYSIS

BATCH DOCUMENTATION

BPC-157 — 10 mg

Batch 2026022501-1

RESEARCH USE ONLY — NOT FOR HUMAN USE



PRODUCT REFERENCE PHOTOGRAPH

DOCUMENT SCOPE

This document reproduces analytical results reported in the supplier-provided COA for bulk batch 2026022501-1. Individual vial fill weight, per-vial assay and content uniformity are not independently established by this bulk COA.

A. PRODUCT INFORMATION

Product	BPC-157
Batch number	2026022501-1 (supplier bulk batch)
Manufacturing date	2026/02/27
Retest date	2028/02/24
Molecular formula	C ₆₂ H ₉₈ N ₁₆ O ₂₂
Molecular weight	1419.54 Da
Storage conditions	-20 ± 5 °C

B. SUPPLIER BATCH ANALYTICAL RESULTS

Test	Acceptance Criteria	Result
Identity & Appearance		
Appearance	White or almost white powder	Conforms
Solubility	Soluble in water	Conforms
Physicochemical Properties		
Water Content (Karl Fischer)	NMT 10.0%	3.1%
Purity (HPLC)		
Peptide Purity (By HPLC)	NLT 98.0%	99.4%
Total Impurities	NMT 2.0%	0.6%
Largest Single Impurity	NMT 1.0%	0.2%
Residual Solvents		
Acetonitrile	NMT 0.041%	<0.041%
Dichloromethane	NMT 0.060%	<0.060%
N,N-Dimethylformamide	NMT 0.088%	<0.088%
Content		
Acetic Acid (By HPLC)	NMT 15.0%	0.4%

Conclusion: Conforms with the product standards.

1. Purity (HPLC) is reported as chromatographic purity of the bulk batch material; it does not quantify the peptide content of an individual vial.

2. Results shown as "Conforms" are reproduced as reported in the supplier COA, which states no numeric values for these tests.
3. NMT = Not More Than · NLT = Not Less Than

C. DOCUMENT SCOPE & LIMITATIONS

- The analytical results in this document are reported for the supplier's bulk batch 2026022501-1 and do not constitute an independent assay of the contents of individual finished vials.
- No sterility is verified by this document. The bulk COA includes no sterility test, and no claim of sterility is made for the finished product.
- No numerical endotoxin or microbial results are reported where the supplier COA states only "Conforms".
- This document is a presentation of the supplier's batch analysis. It is not a certificate issued by an independent laboratory and carries no laboratory accreditation.
- This product is for research use only and is not verified for human, medical or pharmaceutical use.

DOCUMENTATION BASIS — Analytical results reproduced from supplier-provided Certificate of Analysis, Batch 2026022501-1. This document is a presentation of the supplier's batch analysis and is not an independent laboratory certificate.

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