

Example Research Co.

Sample certificate — example data for illustration only

SAMPLE NAME:	BPC-157 5 mg
LOT NUMBER:	EX-2609-001
RECEIVED DATE:	2026-09-14
PUBLISHED DATE:	2026-09-18



sample photo

DECLARED IDENTITY

BPC-157, 5 mg per vial

MATRIX TYPE

Lyophilised powder

APPEARANCE

White lyophilised cake, intact

LOT CODE

EX-2609-001

99.2%

BPC-157 PURITY

5.06 mg

BPC-157 PER VIAL

< 0.5 EU/mg

ENDOTOXIN

Pass

OVERALL DISPOSITION

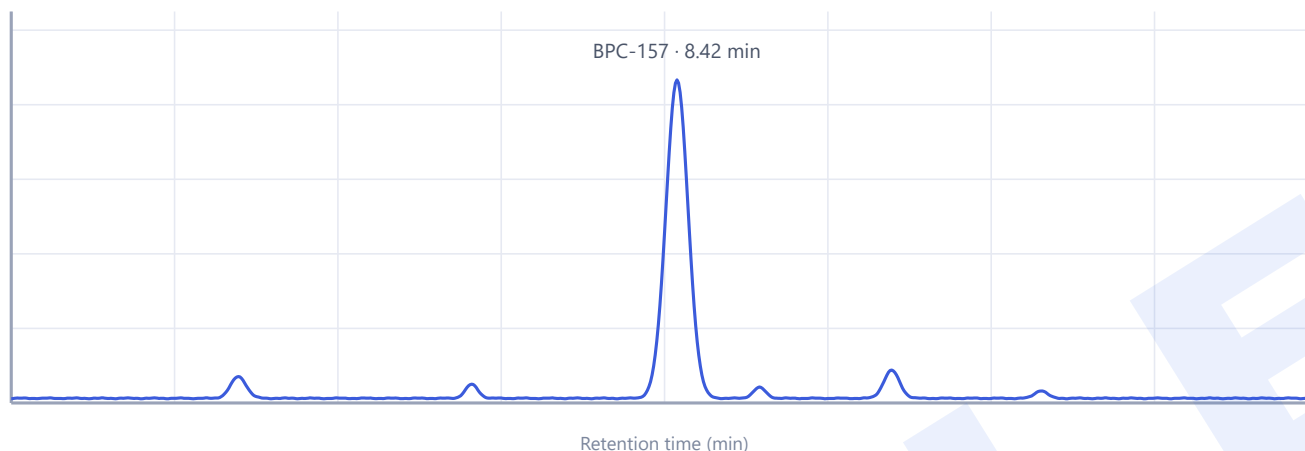
Sample	Test	Specification	Result	Status
BPC-157 5 mg	Purity — HPLC-DAD	NLT 98.0% area	99.2%	Pass
BPC-157 5 mg	Purity — HPLC-DAD	Total related substances NMT 2.0% area	0.8%	Pass
BPC-157 5 mg	Identity — HPLC-DAD	Retention time and UV spectrum match reference standard	Conforms	Pass
BPC-157 5 mg	Quantity — HPLC-DAD	90.0–110.0% of label claim (5 mg)	5.06 mg (101.2%)	Pass
BPC-157 5 mg	Endotoxin Assay — Chromogenic	NMT 5 EU/mg	< 0.5 EU/mg	Pass

Tests Requested: Purity, Identity and Quantity (PIQ), plus Endotoxin

Analysis Conducted on: 2026-09-15

SAMPLE CERTIFICATE: example data for illustration only; this is not a certificate for any real sample. Disclaimer: The data contained in this report is representative of the received sample. This analysis is for informational purposes only. The tested substances are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. All data was obtained under standard laboratory conditions.

HPLC CHROMATOGRAM REPORT



NOTES ON THIS RUN

Example notes. The vial was reconstituted in the method diluent and injected in duplicate; the duplicate injections agreed to within 0.2% area. The main peak matched the reference standard by retention time and UV spectrum, and no interfering peaks were seen.

RESULTS REVIEWED BY:



Reviewer name

Laboratory Director · 2026-09-18

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