BPC-157/TB-500 5 mg/5 mg — 5 mg/5 mg

PASS

Verum Analytical · Peptide & Compound Testing Services
3020 E Camelback Rd, Suite 397, Phoenix, AZ 85016 · +1 (480) 393-4256 · verumanalytical.com

Tested for: BH Lab
1445 E Madison St, Brownsville, TX 78520 | beyondhealthlab.com

COA #	COA-2026-VA-BPC-TB-10MG-BHL-02	Method	HPLC-UV/VIS; ICP-MS; LAL; USP <71>; ScanRDI
Lot number	VA-BPC-TB-10MG-BHL-02	Analysis date	2026-09-18
Concentration	5 mg/5 mg	Appearance	Good
Received	2026-09-17	Volume	3ml

IDENTITY
BPC-157/TB-500 5 mg/5 mg

PURITY
99.72%

VERIFIED AT SOURCE — Lot **VA-BPC-TB-10MG-BHL-02** · authentic record held by Verum Analytical

SCAN TO VERIFY

QC HPLC-UV/VIS; ICP-MS; LAL; USP <71>; SCANRDI

ANALYTE	SPECIFICATION	RESULT	UNIT	STATUS
Chromatographic Purity	—	99.72%	%	INFO
Assay: TB-500	5 mg	5.78 mg	mg	INFO
Assay: BPC-157	5 mg	5.39 mg	mg	INFO

HM HEAVY METALS ANALYSIS (ICP-MS)

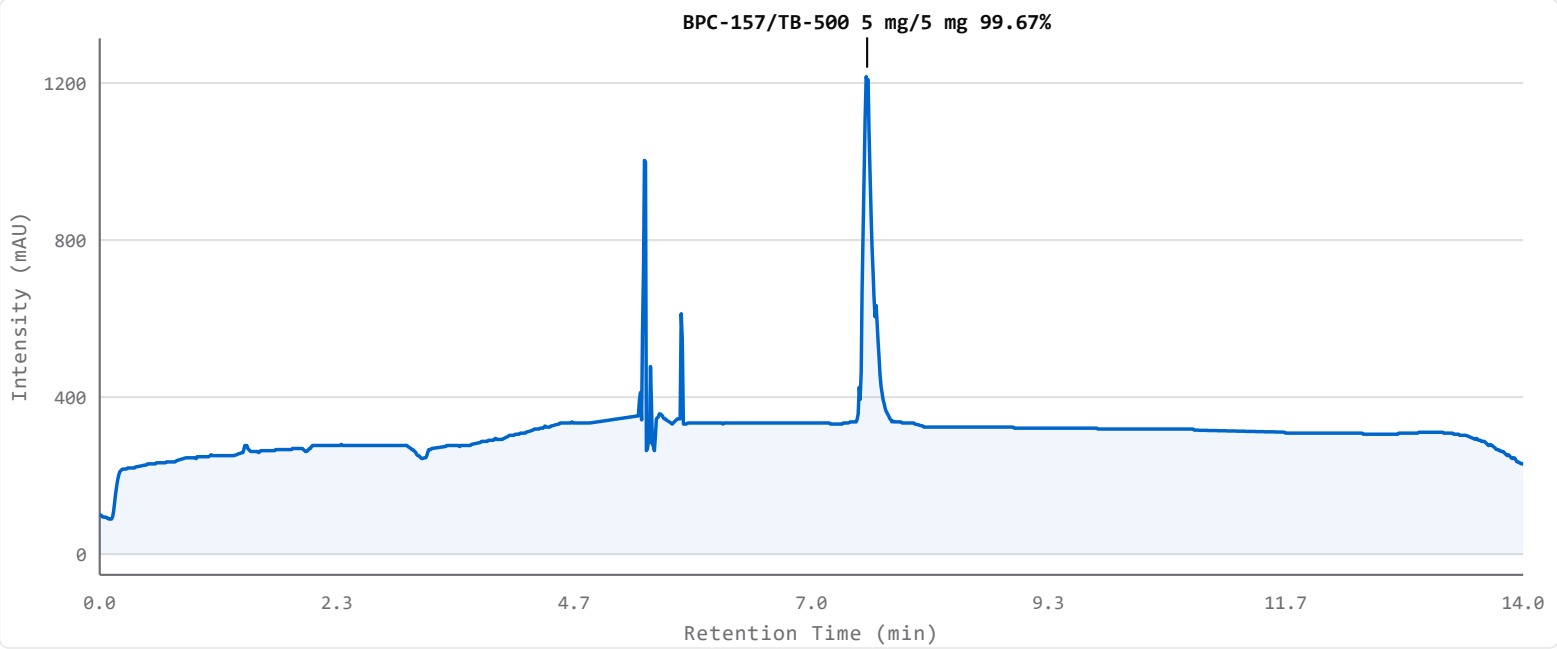
TEST	SPECIFICATION	RESULT	STATUS
Mercury (Hg)	—	ND	PASS
Cadmium (Cd)	—	ND	PASS
Lead (Pb)	—	ND	PASS
Chromium (Cr)	—	ND	PASS
Arsenic (As)	—	ND	PASS

5 MICROBIOLOGY

PARAMETER	METHODOLOGY	ACCEPTANCE / LIMIT	RESULT
Endotoxins	LAL	Pass/Fail criteria based on the USP/FDA threshold of 5 EU/kg (350 EU total for a 70 kg adult)	PASS - 0.05 EU/mg*
Sterility	USP <71>	—	PASS - No microorganisms present in sample tested.
ScanRDI Sterility Test	ScanRDI	—	Pass

HPLC CHROMATOGRAM

HPLC chromatogram — BPC-157 · 214 nm



Representative chromatogram (n=3). Identification by retention-time comparison with a reference standard.

The sample was confirmed to be Retatrutide by HPLC. Identification by chromatographic retention-time comparison with a reference standard.

Corey Klein

Corey Klein
LABORATORY TECHNICIAN
2026-09-18

Issued 2026-09-18 **Revision** 1.0 **Record hash (SHA-256)** 3e6059882960a48f2cb04932b7a9853325f73660992e737922cdbcef5191988d

Samples were received in acceptable condition. The result(s) in this report relate only to the portion of the sample(s) tested. All analyses were performed consistent with the Verum Analytical Quality Management System. Verum Analytical and its staff did not observe or participate in the sample selection process, and cannot confirm the authenticity of the sample or its representativeness of the associated lot/batch. Results relate only to the sample as received. Verifiable at source at verify.verumanalytical.com