HYTE RESEARCH DIVISION

CERTIFICATE OF ANALYSIS

REPORT ID RC#00060

Reinvention Compounds
reinventioncompounds.com

SAMPLE NAME:	BPC-157 + TB-500 Blend - 20mg
LOT NUMBER:	202610BB20
RECEIVED DATE:	2026-10-15
PUBLISHED DATE:	2026-11-11

No sample photo

DECLARED IDENTITY
TB500 + Bpc157 Blend

MATRIX TYPE
Lyophilized Powder

APPEARANCE
White Lyophilized Powder

LOT CODE
202610BB20

Conforms
IDENTITY

99.74%
PURITY (TOTAL PEPTIDE)

10.28mg/vial
TB-500 QUANTITY

Pass
OVERALL DISPOSITION

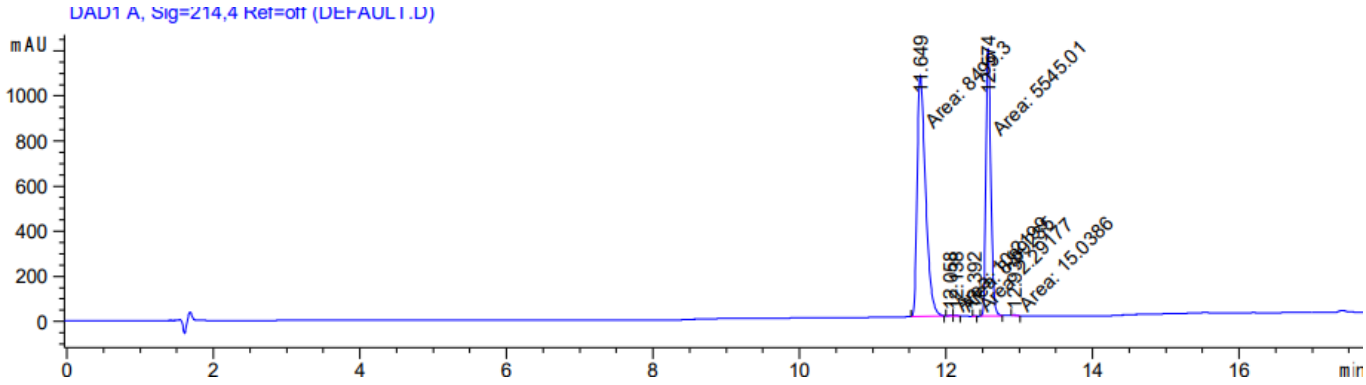
Sample	Test	Specification	Result	Status
BPC-157 + TB-500 Blend - 20mg	Purity, Identity & Quantity by component — HPLC-DAD BPC-157 quantity	Reported	11.96mg/vial	—
BPC-157 + TB-500 Blend - 20mg	Purity, Identity & Quantity by component — HPLC-DAD Identity	Both components conform to reference standards	Conforms	Pass
BPC-157 + TB-500 Blend - 20mg	Purity, Identity & Quantity by component — HPLC-DAD Purity (total peptide)	NLT 98.0%	99.74%	Pass
BPC-157 + TB-500 Blend - 20mg	Purity, Identity & Quantity by component — HPLC-DAD TB-500 quantity	Reported	10.28mg/vial	—
BPC-157 + TB-500 Blend - 20mg	Rapid Sterility — PCR Microbial DNA	Not detected	Not detected	Pass
BPC-157 + TB-500 Blend - 20mg	Heavy Metals — Chromogenic Total heavy metals	NMT 10 ppm	Conforms	Pass
BPC-157 + TB-500 Blend - 20mg	Endotoxin Assay — Chromogenic Bacterial endotoxin	NMT 0.5 EU/mL	0.214EU/mL	Pass

Tests Requested: **Purity, Identity and Quantity (PIQ), plus Rapid Sterility, Heavy Metals, Endotoxin Assay**

Analysis Conducted on: **2026-10-15**

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

No notes were recorded for this run

RESULTS APPROVED BY:

David Jacobson
Laboratory Director · 2026-11-11

Scan to verify
analytical.hyteresearchdivision.com/verify/QW55-YRN5-0C6P