



CL-COA-WLV-0312

Mar 28, 2026

CERTIFICATE OF ANALYSIS

Product Information

Product Name: Wolverine Blend

Composition: BPC-157 + TB-500

Appearance: White lyophilized powder

CAS Number: 137525-51-0 · 77591-33-4

Molecular Formula: Multi-component blend

Molecular Weight: N/A (blend)

Storage Conditions: -20°C, dry, dark

Batch Information

Batch Number: PB-2026-WLV-0312

Manufacturing Date: Mar 28, 2026

Expiration Date: 24 months from manufacture

Quantity Tested: 10 mg

Lot Size: 10 vials

Analytical Results Table — Per-Component Testing

Component	CAS	Molecular Formula	Pass/Fail	Purity (HPLC)	Endotoxin (LAL)	Water Content
BPC-157	137525-51-0	C62H100N16O22	✓	99.2%	0.36 EU/mg	5.2%
TB-500	77591-33-4	C212H350N56O78S	✓	99.1%	0.41 EU/mg	5.4%

Identity (ESI-MS / MALDI-TOF) conforms to sequence for every component. Purity specification $\geq 99.0\%$ (RP-HPLC); endotoxin < 1.0 EU/mg; water content $\leq 8.0\%$. Because a blended product cannot be assayed as a single analyte, each constituent compound is synthesized and independently tested, and the results above are reported per component.

Certificate Of Analysis — Representative Document

This Certificate of Analysis is a Choice Labs representation of test data originally generated by our GMP-certified manufacturing partner. The data presented herein has been extracted from third-party laboratory documentation provided to Choice Labs and reformatted into our standardized Choice-branded COA format. Original third-party laboratory documents are held on file and are available upon legitimate request for verification purposes.

Choice Labs is committed to quality transparency. In Phase 2 of our quality assurance program (initiating Q3 2026, approximately 90 days post-launch), Choice will transition to independently commissioned, third-party laboratory analyses with all Certificates of Analysis issued directly in Choice Labs' name.

Quality Assurance Manager

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