



COA Number	PMS-8204676808
Client	Midwest Peptide
Product	BPC-157/TB-500 (Wolverine Blend)
Received Date	08/28/2026
Report Date	08/31/2026
Lot Number	MPWV002- MW-BPTBW-0828

PRODUCT IDENTIFICATION

Compound Name	Wolverine Blend	CAS No.	Not applicable to blend
Molecular Formula	Not applicable to blend	Molecular Weight	
Appearance	White Lyophilized Powder	Packing Size	20mg



PRODUCT VIAL

All chemical analysis performed by HPLC with UV Detection coupled with LC-MS/MS under standard laboratory conditions.

ANALYTICAL RESULTS

Test	Specification	Result	Status
Purity (HPLC)	>= 90.0%	99.73%	PASS
Mass Identification	Wolverine Blend confirmed	Confirmed	PASS
Net Peptide Content	>= 90% of 20 mg	21.96 mg	PASS
Water Content (Karl Fischer)	<= 10.0%	5.01%	PASS
Acetate Content (HPLC)	< 12.0%	4.06%	PASS
Heavy Metals (ICP-MS)	< 10 ppm	Not Detected	PASS
Bacterial Endotoxins (LAL)	< 5 EU/mg	Not Detected	PASS
Sterility (RMM)	USP <71>	Growth Not Detected	PASS
Mass Balance	95.0 – 105.0%	Conforms	PASS

ANALYST NOTES

Batch/lot conformity testing was completed using representative samples from the submitted lot. Analytical results were reviewed for consistency across the tested samples, and the values reported on this Certificate of Analysis reflect the average results obtained for the batch/lot. The tested units demonstrated acceptable conformity within the applicable analytical specifications.

Sterility testing by Rapid Microbiological Method (RMM) was completed, with no microbial growth detected under the conditions of the test. The batch/lot therefore met the stated RMM sterility acceptance criterion of Growth Not Detected.

BPC-157 tested at 11.31mg, TB-500 tested at 10.65mg for a net total of 21.96mg.

Lee Adams

Lee Adams
Sr. Lab Tech

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The analysis reported herein was conducted using HPLC-UV and LC-MS/MS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The compounds tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables. The sample image included in this Certificate of Analysis was provided by the client during intake. For research use only.