

CERTIFICATE OF ANALYSIS

COA #: SD20260804_035_BB20

SAMPLE INFORMATION

Client	Omega Labz	Accession #	SD20260804_035
Compound	Wolverine	Date Received	08/04/2026
Molecular Formula	Mixed — see composition	Date Reported	08/07/2026
Appearance	White lyophilized powder	Labeled Quantity	20 mg
Sample Form	Vial	Lot / Batch #	BB2764
Storage	Room Temp	CAS Number	N/A
Crimp Color	Purple		

BLEND COMPOSITION Wolverine

Component	Content	Observed Mass	Identity
BPC-157	11.91 mg	710.0	Confirmed
TB-500	10.86 mg	828.1	Confirmed

All Chemical Analysis Performed by LC-MS/MS

ANALYTICAL RESULTS

Test / Analysis	Method	Specification	Result	Status
Purity (Whole Vial)	LC-MS/MS	Report value	99.47%	Pass

*John Humes, MS.***John Humes, MS.**

Analyzed by · Laboratory Analyst · 08/07/2026

*Chetan Soni, PhD.***Chetan Soni, PhD.**

Approved by · Laboratory Director · 08/07/2026

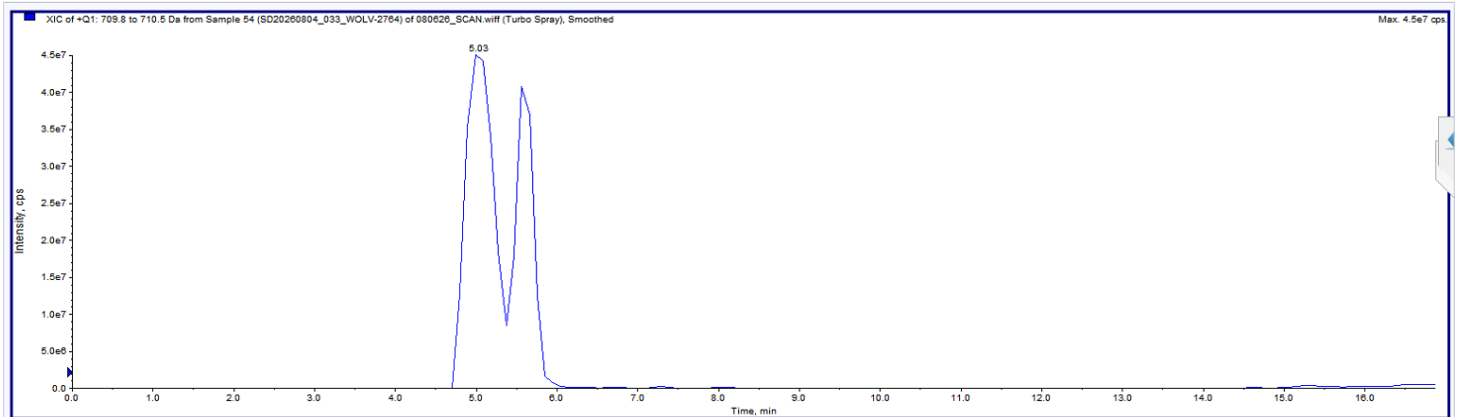
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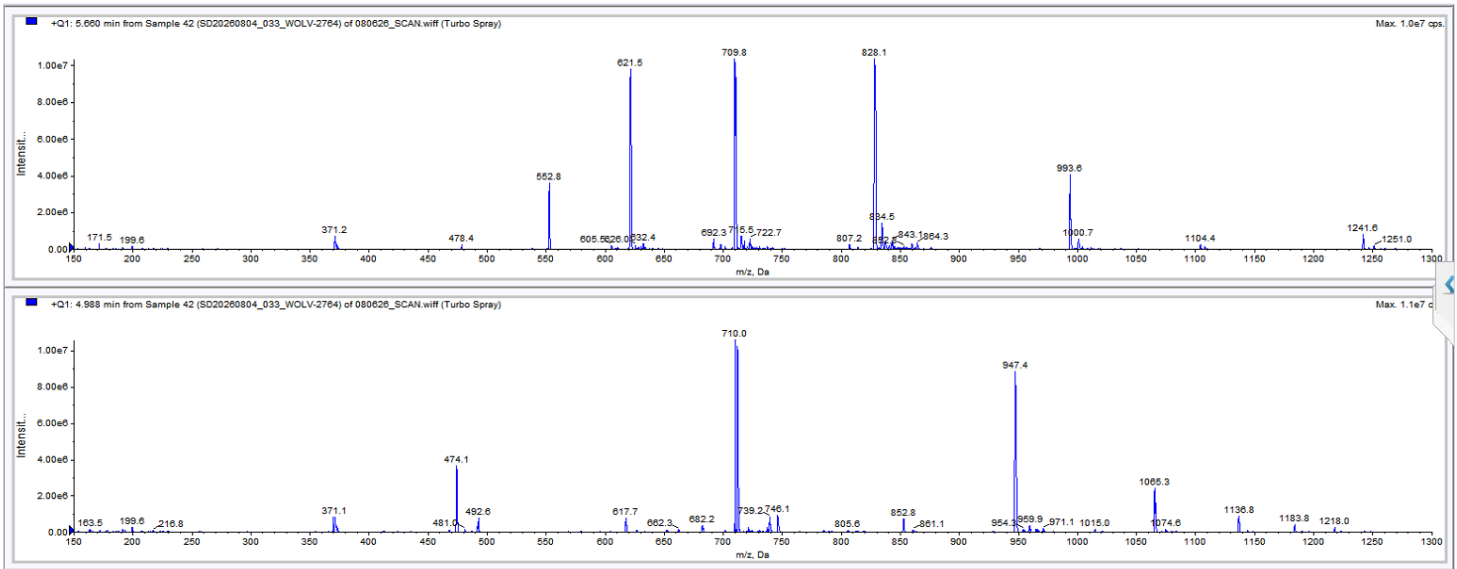
ANALYTICAL DATA

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CHROMATOGRAM



MASS SPECTRUM (LC-MS)



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ANALYTICAL INTERPRETATION

Chromatogram

Retention Time Match

Mass Spectrum (LC-MS)

Identity (LC MS, Q1 scan -Wolverine) BPC-157 / Thymosin Beta-4 Blend:

Two Q1 scans were acquired at retention times 4.988 min and 5.660 min, corresponding to the major chromatographic peaks of the BPC-157 and TB-4 components respectively. Both spectra exhibit strong, well-defined ion clusters consistent with expected peptide charge states and isotopic distributions. The LC-MS profile confirms the identity and purity of both peptide components. The blend meets analytical specifications for composition and integrity. No significant extraneous peaks or degradation products were observed within the analytical window.

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