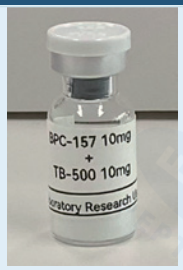
Certificate of Analysis

Website: https://peptide.wumolab.com/
Contact at peptide@wumolab.com

Product Photo / Visual Record



Batch No.:	WMBB20260710
Received:	August 11, 2026
Reported:	August 13, 2026
Tests requested:	Identity and purity assessment of peptide vial sample

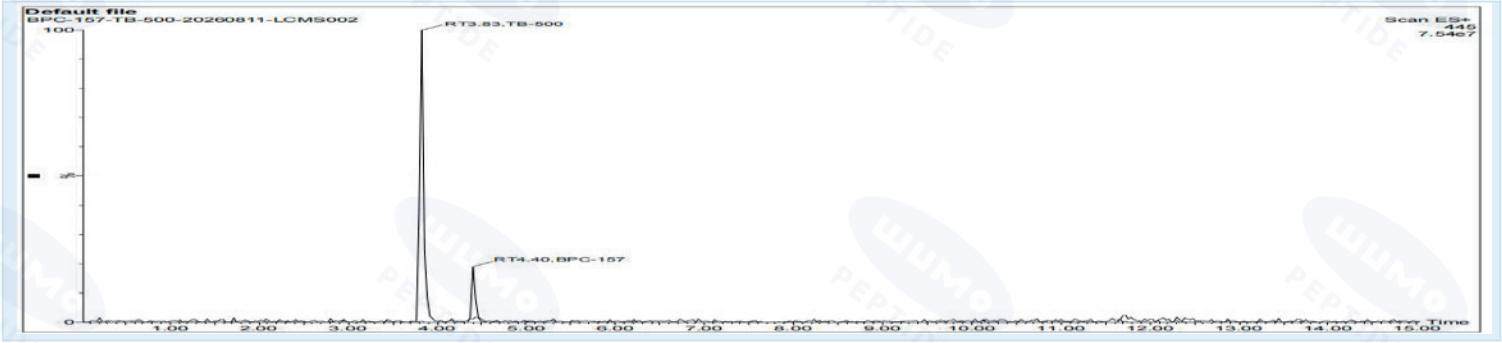
Sample Summary

Product:	BPC-157 10mg + TB-500 10mg	**Purity:**	99.31% / 99.36%
Identity:	BPC-157 / TB-500	**Fill Amount / Label Claim:**	BPC-157 – 10 mg/vial TB-500 – 10 mg/vial
Appearance:	White lyophilized powder in labeled vial		

Analytical Results

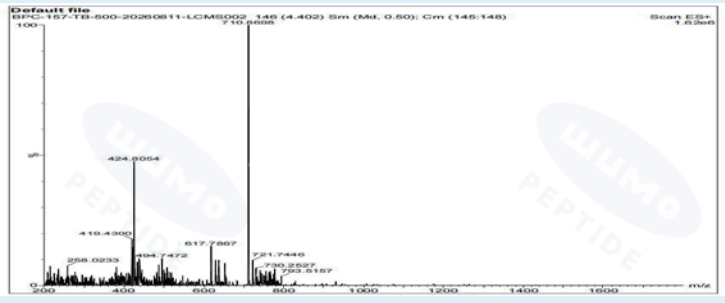
Test	Result
Identity (LC-MS)	BPC-157 / TB-500
Purity (RP-HPLC 220 nm)	BPC-157: 99.31% TB-500: 99.36%
Fill Amount / Label Claim	BPC-157 – 10 mg/vial TB-500 – 10 mg/vial
Method: HPLC with UV detection coupled with mass spectrometry (LC-MS).	

Chromatogram



Mass Confirmation





Approved by	He Yiji
Date	August 13, 2026

Statement: This analysis is intended for informational purposes only and is specific to the sample(s) provided. The product is supplied for laboratory research use only. It is not intended for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research.