TEST REPORT

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BROWN
INSTITUTE OF BIOMOLECUIAR RESEARCH

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Task Number >	#2504851	Received Date >	January 6,2026
COA Key >	2504851	Reported Date >	January 9,2026

Authentic Results
esults shall be open and transparent.

Accurate Reports
Accurate data.verified multiple times

Quality You Can Trust
Rigorous testing. Reliable results.

Sample	BPC-157/TB-500 10/10mg	Batch	25048

Sample description >

See picture or pictures attached.

Tests requested >

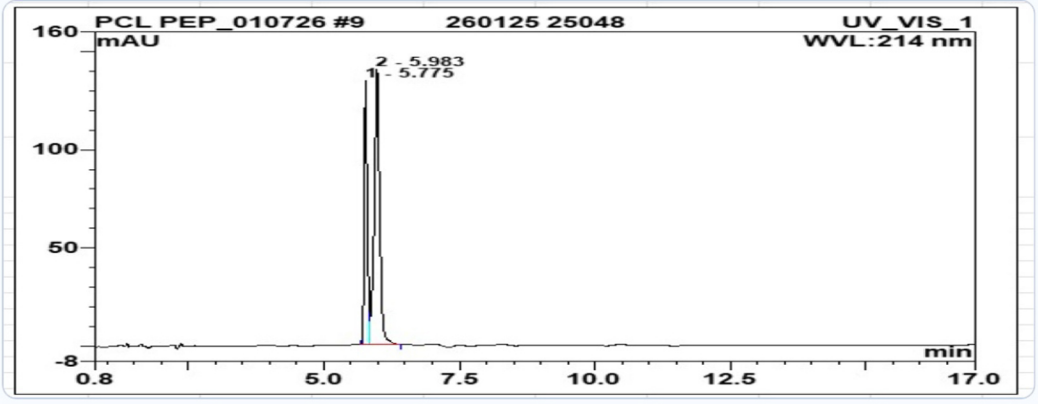
Assessment of a peptide vial or vials.

Specification	Result	Method	Status
Identity: BPC-157 & TB-500	BPC-157 & TB-500	MALDI-MS	✓ Conforms
Content	10.03 & 9.87 mg	HPLC Quantitation	✓ Conforms
Purity	99.8%	RP-HPLC (214 nm)	✓ Conforms

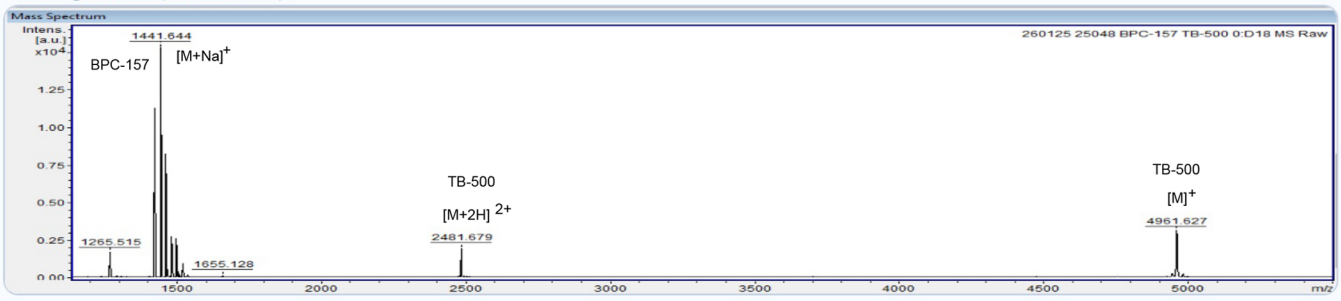
ANALYTICAL DATA

HPLC Chromatogram (Retention Time: 5.775 & 5.983 **min)**





Mass Spectrum (MALDI-MS)



Research and Formulation Chemist

Bisbane

This purity analysis was conducted using UPLC/MS under standard laboratoryconditions, following validated analytical protocols to ensure accurate and reliableresults. This analysis is intended for informational and research applications.