

Sample Received: **June 8, 2026**

COA Issued: **June 19, 2026**

PRODUCT INFORMATION

Vendor: Sample Name: **BPC-157 Arginine Salt KPV 11 Capsule** Sample Type: **NA** Lot Number: **NA** MW (g/mol): **1419.5, 174.2, 342.4**

ANALYTICAL METHODS

Identity: Confirmed via MALDI-MS

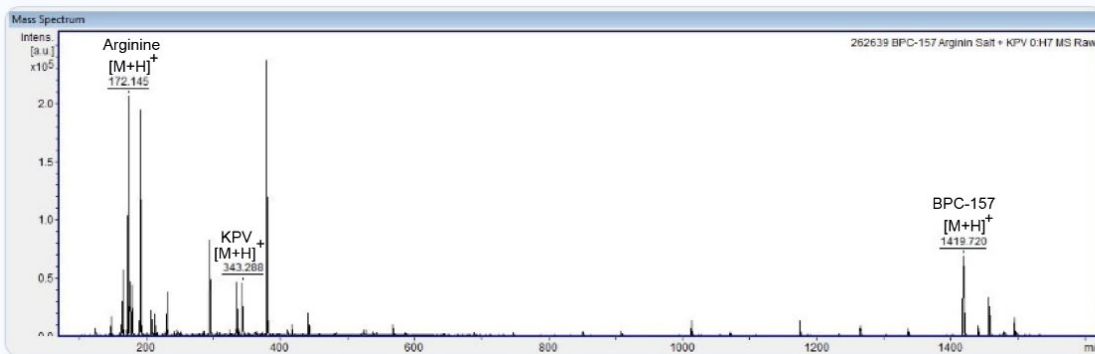
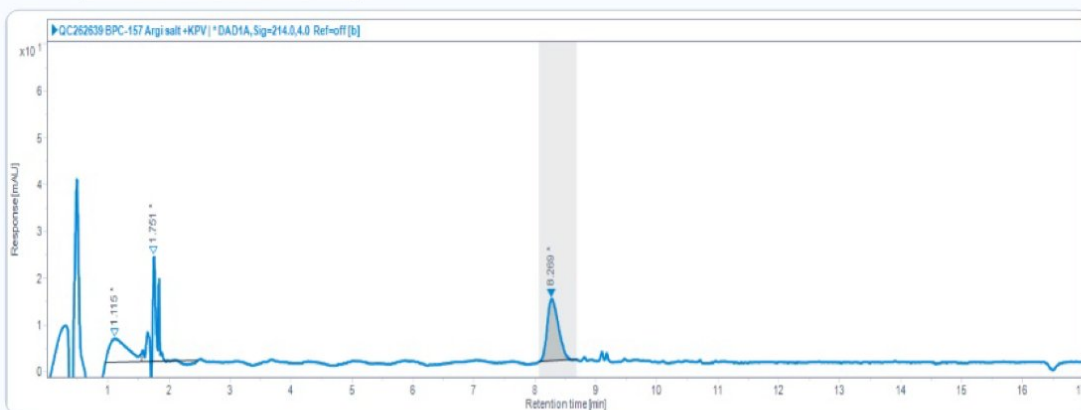
Purity: RP-HPLC (214 nm)

Content: HPLC quantitation

TEST RESULTS

Specification	Result	Method	Status
Identity: BPC-157 Arginine Salt + KPV	BPC-157, Arginine, KPV	MALDI-MS	✓ Conforms
Content	371.28, 131.90, 501.93 mcg	HPLC Quantitation	✓ Conforms
Overall Purity	99.9%	RP-HPLC (214 nm)	✓ Conforms

HPLC Chromatogram (Retention Time: 1.115, 1.751, 8.269 min)



Certification: This COA confirms that the tested material meets or exceeds Bioviridian's analytical quality specifications for peptide research use.

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