

ChromIQ Analytical Laboratory

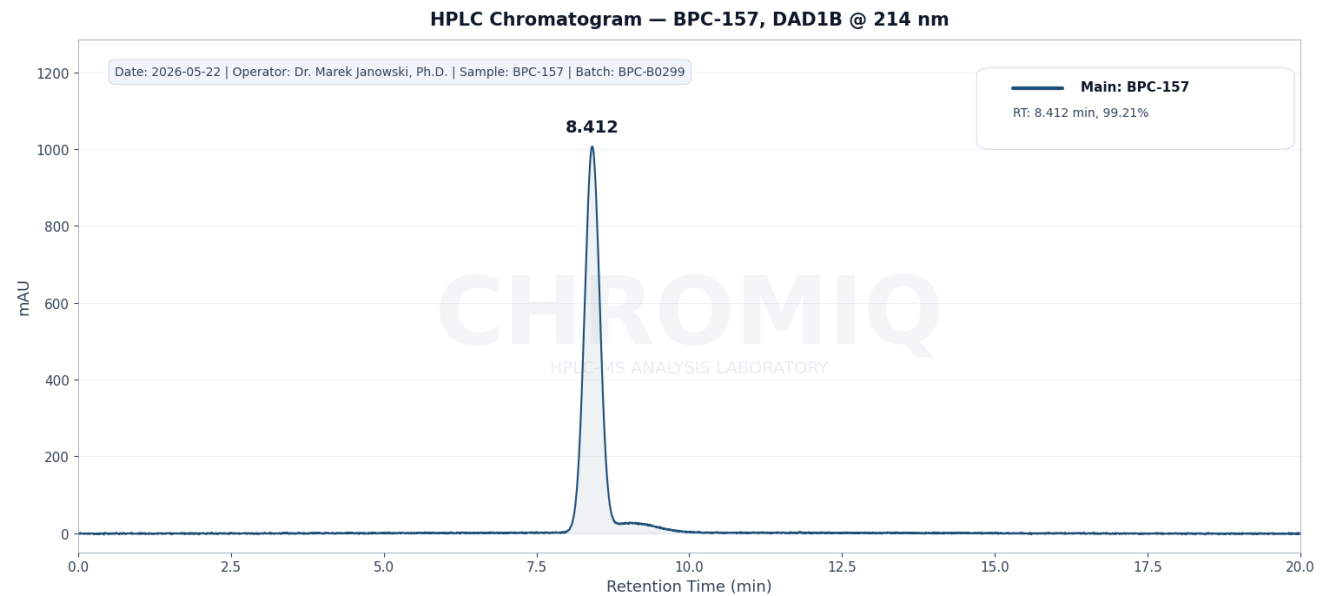
HPLC-MS Quality Control & Peptide Purity Analysis

Website: chromiq.com | Email: qc@chromiq.com

PRODUCT DATA

Product	BPC-157	Batch	BPC-B0299
CAS	137525-51-0	Formula	C62H98N16O22
Appearance	White lyophilized powder	Mol. Wt.	1419.55 g/mol
Quantity	10 mg / vial	Purity	99.21%
Content	10.14 mg	Analysis Method	RP-HPLC, UV 214 nm C18, 100 × 2.1 mm, 2.7 Flow: 0.40 mL/min Gradient: 5-95% ACN over 20 min Inj.: 10.0 µL
Analysis Conducted	2026-05-22	Principal Chemist	Dr. Marek Janowski, Ph.D.
Produced	2026-05-20	Storage	Store at -20 °C, protect from light
QC Status	PASS — conforms to specification	Report No.	CIQ-RPT-B0299

HPLC CHROMATOGRAM



Method: RP-HPLC, UV 214 nm | C18, 100 × 2.1 mm, 2.7 µm | Flow: 0.40 mL/min | Gradient: 5-95% ACN over 20 min | Inj.: 10.0 µL

Signal: UV 214 nm Detector: DAD1B

Mobile Phase: H₂O/ACN + 0.1% TFA

Dr. Marek Janowski, Ph.D.

Principal Chemist · 2026-05-22

A. Reynolds, QA Manager

Quality Assurance · 2026-05-23

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