

Certificate of Analysis

Analytical Testing Report · BPC-157

SAMPLE IDENTIFICATION

Analyte †	BPC-157	Date requested	—
Client	Pure North Peptides	Date received	4 Sep 2026
Vendor / brand †	purenorthpeptides.com	Date tested	9 Sep 2026
Assigned reference †	PNP-BPC-1002	Date reported	12 Sep 2026
Molecular formula	C62H98N16O22	Sample ID	SAMPLE-BPC-091226
Theoretical mass	1419.55 g/mol	Quantity received †	One sealed vial, lyophilized
Condition on receipt	Intact and sealed on arrival, label legible.		

† Client-declared information. Results apply to the sample tested. Full reporting statements accompany the online verification record.

HPLC-UV PURITY & CONTENT ANALYSIS

METHOD · RP-HPLC-UV 214 NM · SPEC ≥ 98.0%

Expected content †	10.00 mg
LABEL CLAIM	
Mass	10.65 mg
SAMPLE AS RECEIVED	
Purity	99.71%
HPLC AREA PURITY	
Fill accuracy	106.5%
MASS OVER LABEL CLAIM	



Fig. 1 · Product photograph

APPEARANCE

Appearance	White lyophilized powder
Cap colour	Clear

PURITY CONFORMS

Client-supplied specification ≥ 98.0% for area purity: this sample meets that specification. Simple acceptance; no guard band. Applies to this specification only.

BPC-157 · HPLC-UV 214 nm

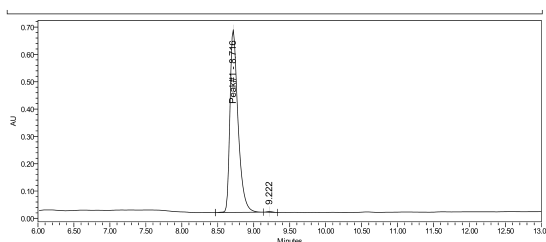


Fig. 2 · Source: Testides LUME-BPC-10-061626, lot LM-2770. Shared batch confirmed by client.

Content calibrated against BPC-157 working standard, qualified in house. Calculation basis: As received, uncorrected for water and counter-ion content.

DETECTION

214 nm

MOBILE PHASE

Water / acetonitrile, 0.1% TFA

FLOW RATE

1.0 mL/min

RUN TIME

25 min

COLUMN

C18, 4.6 x 150 mm, 5 µm

GRADIENT

5 to 65% B over 20 min

INJECTION

20 µL

AUTHORISATION

CONTROLLED CERTIFICATE RECORD

Canada Peptide Testing

RECORD ENTRY

Canada Peptide Testing

CERTIFICATE RELEASE

2026-09-15

Verify this certificate

Scan for the current certificate, signed results and reporting statements.

canadapeptidetesting.com/certificates/CPT-BPC-10-091226

Record e887d1573085cb98bc88a1bb · signing key k1

Verification key YSKOCK9RZ7BR



SCAN TO VERIFY