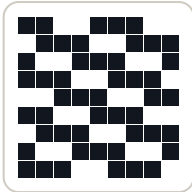




AXIOM

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Canada



AXK7QD3W

ACCESS CODE

Certificate of Analysis

Report ASL-2027-000418 · Issued 14 April 2027 · Page 1 of 2

ISSUED TO

Northline Research
Supply

SAMPLE
IDENTIFICATION

BPC-157 (acetate)

LOT NUMBER

NR-2503-118

DATE RECEIVED

2027-04-05

DATE OF ANALYSIS

2027-04-08 to 2027-04-13

CONDITION AT
RECEIPT

Sealed, crimped, intact

ANALYSIS	METHOD	RESULT	SPEC
Identity	LC-MS (ESI+)	m/z 1419.5 [M+H] ⁺ Theoretical 1419.5	PASS
Purity	RP-HPLC-UV 214 nm	98.7% Area normalisation	PASS
Net content	Quantitative HPLC	5.02 mg / vial Labelled 5 mg	PASS
Water content	Karl Fischer	4.1%	PASS
Bacterial endotoxins	USP <85> kinetic chromogenic	<0.05 EU/mg	PASS
Appearance	Visual	White lyophilised cake	PASS

SAMPLE AS RECEIVED



Photographed at accessioning, before any vial was opened.

METHOD SUMMARY

Purity by reversed-phase HPLC, C18 4.6 × 250 mm 5 µm, gradient 5–65% acetonitrile in 0.1% TFA over 30 min, 1.0 mL/min, UV detection at 214 nm, reported by area normalisation with all impurities ≥0.05% listed on page 2. Identity by electrospray-ionisation mass spectrometry in positive mode. Net content by quantitative HPLC against a certified reference standard, three replicate injections. Water content by coulometric Karl Fischer titration. Endotoxins by kinetic chromogenic LAL to USP <85>, sensitivity 0.005 EU/mL. Analysis performed at the Axiom Scientific Labs facility, Montréal, Québec.

This certificate applies only to the sample submitted, as received, on the dates stated. It is not a marketing authorisation, health product licence, DIN, NPN or FDA clearance, and makes no statement of safety, efficacy or fitness for any purpose. Results are for research and quality-control use only. Verify this certificate at axiomscientificlabs.com/verify using access code **AXK7QD3W**.

A. Beaulieu

Analytical Chemist, Axiom Scientific Labs
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