AMINO METRICS

CERTIFICATE OF ANALYSIS

BPC-157 10mg

Certificate #AM-SAMPLE-BPC157

Verify code 5a3b-1e00-5a3b-1e00-5a3b-1e00-5a3b-1e00-5a3b-1e00-5a3b-1e00 (separate from the certificate #)

ISSUED TO
Sample Customer

CLIENT REFERENCE
SAMPLE-B157-001

DATE RECEIVED
2026-10-01

DATE ISSUED
2026-10-08

SOURCE
Undisclosed

COMPOUND TESTED
BPC-157 10mg

STATUS
SAMPLE

DATE TESTED
2026-10-06

ANALYST
AR

SAMPLE AS RECEIVED

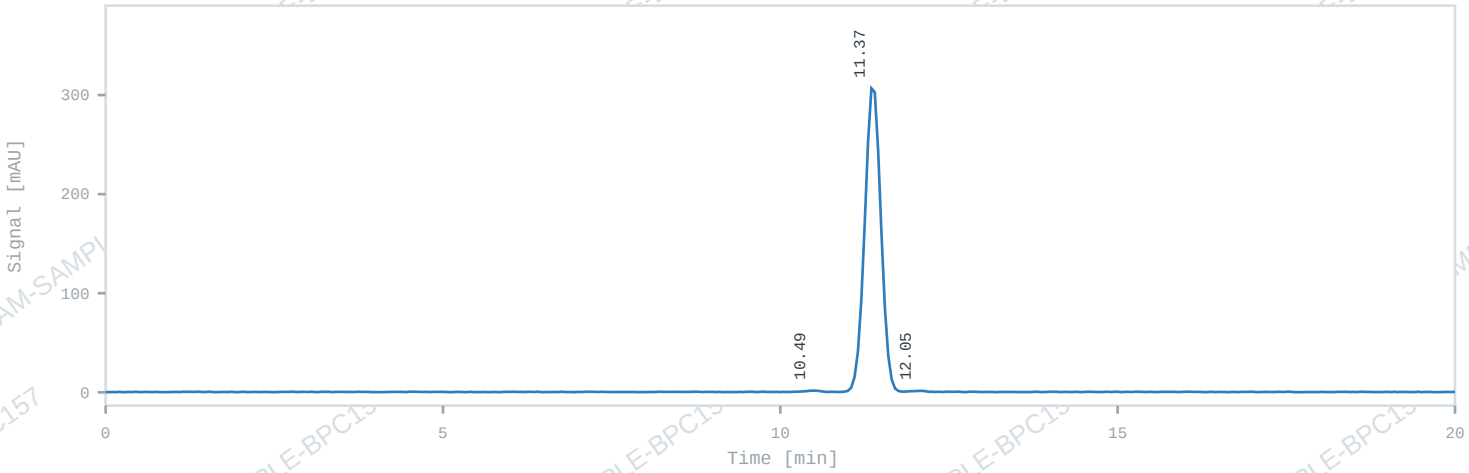


SUMMARY OF RESULTS

TEST	RESULT	METHOD	SPECIFICATION	OUTCOME
Purity	99.21%	RP-HPLC	>= 98%	**PASS**
Identity (mass)	Consistent	Mass Spec	Within tolerance	**PASS**
Endotoxin	0.012 EU/ug	LAL	—	**N/A**
Net Content	10.14 mg	Beer-Lambert Law (AUC)	90–110%	**101.40%**

AM-SAMPLE-BPC157

RP-HPLC Purity Analysis



PEAK	RETTIME [MIN]	AREA	HEIGHT	AREA %
1	10.486	41.8	1.5	0.45
2	11.372	9214.5	312.4	99.21
3	12.054	31.6	1.2	0.34
Total		9287.9		100.00

NOTES

The main peak at 11.37 min matched the retention time of the BPC-157 reference standard, which is consistent with the named compound. It accounts for 99.21% of total peak area at 214 nm. Two minor related-substance peaks, at 10.49 and 12.05 min, account for 0.79% together.

Mass Spectrometry

Expected [M+2H]2+	710.36
Observed [M+2H]2+	710.36
Delta (ppm)	2.39
Result	**Consistent**

NOTES

The doubly protonated ion was observed at m/z 710.3611, 2.39 ppm from the theoretical value for C62H98N16O22. The mass is consistent with the named compound and adds confidence for identity, together with the HPLC retention time match.

Bacterial Endotoxin

Result	0.012 EU/ug
Specification	—
Method	Kinetic chromogenic LAL
Outcome	N/A

Physical & Quantity Checks

Net Content	10.14 mg (101.40%)	90–110%

Verify: https://aminometrics.com/verify

Enter verify code 5a3b-1e00-5a3b-1e00-5a3b-1e00-5a3b-1e00-5a3b-1e00-5a3b-1e00 (not the certificate # above)

Research use only. Not for human or veterinary use. Results relate only to the sample as received and tested. Not usage or dosage guidance, and not a claim about the intended use, application, or functionality of this compound. The sample was supplied by the client. Amino Metrics did not collect it and cannot confirm its origin or handling. Retention time matching a reference standard is consistent with the target compound. It is not proof of identity, and co-eluting compounds are not excluded. The stated identity and label claim of the sample are the client's declaration. This certificate may not be reproduced except in full.