

SAMPLE AND CLIENT

Client	Morgan Research Supplies	Report number	CL-26-00001
Sample as labelled	BPC-157 10mg	Order reference	CO-26-00001
Batch or lot	BP2608-14	Sample ID	S-26-00001
Label claim	10 mg	Order placed	8 September 2026
Analysis requested	Full peptide analysis	Received at lab	10 September 2026
		Analysis completed	14 September 2026
Description	Lyophilised white powder in a 3 ml glass vial, blue flip-off cap.		

SUMMARY OF RESULTS

IDENTITY	PURITY	CONTENT PER VIAL
Consistent with BPC-157	99.00 %	10.21 mg

RESULTS

PARAMETER	RESULT	UNIT	METHOD
Identity Observed 1419.6 Da, expected 1419.5 Da	Consistent with BPC-157		LC-MS (ESI+)
Purity	99.00	%	HPLC-UV, 214 nm, peak area
Content per vial 102.1% of the 10 mg label claim	10.21	mg	HPLC-UV against reference standard

AUTHORISATION

ANALYSED BY

Test Analyst
Analyst

Signed electronically

14 September 2026

REVIEWED AND APPROVED BY

Test Reviewer
Senior analyst

Approved electronically

15 September 2026

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REPORT NUMBER

CL-26-00001

VERIFICATION KEY

J0ZG-KGPC-XAEFOnly trust results shown on clarionlaboratories.co.uk.

CHROMATOGRAM

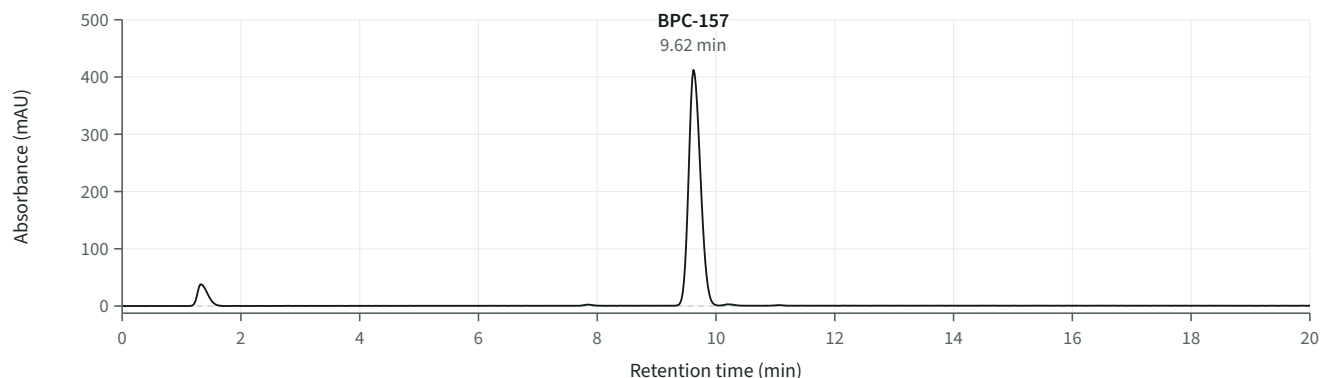


Figure 1. UV 214 nm chromatogram. Run RUN-260911-03, acquired 11 September 2026 at 11:42 UK time.

PEAK TABLE

PEAK	RT (min)	RRT	AREA (mAU·s)	HEIGHT (mAU)	AREA %
1	7.84	0.815	19.7	1.9	0.34
2 BPC-157	9.62	1.000	5692.9	412.0	99.00
3	10.21	1.061	29.1	2.4	0.51
4	11.05	1.149	8.9	0.9	0.15
Total			5750.6		100.00

Main peak: peak 2 (BPC-157). Purity by area normalisation: 99.00 %. RRT: retention time relative to the main peak. Peaks too small to resolve at the plot scale are integrated and listed above.

STATEMENTS

Results relate only to the sample as received, supplied by the client; details marked as labelled or as stated by client come from the client. For research use only; reproduce only in full. No specification was set for this sample, so results are reported as measured, not as a pass or fail. Raw instrument data and SHA-256 fingerprints retained. Verify any copy at clarionlaboratories.co.uk/verify.

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