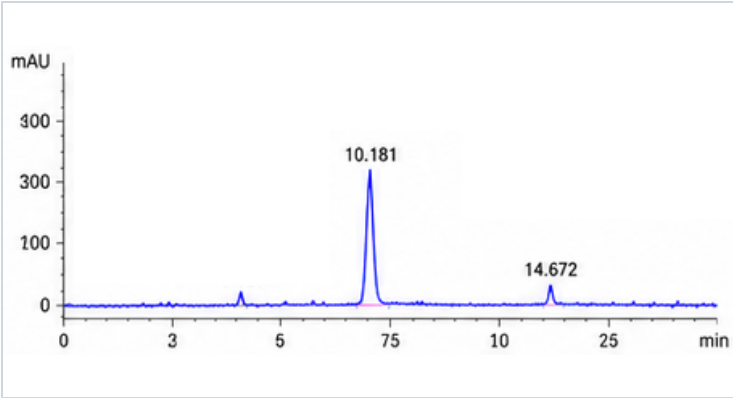


SAMPLE IDENTIFICATION			
Peptide:	BPC-157 10 MG	Date Requested:	October 7, 2026
Client:	Quantum Peptides	Date Received:	October 13, 2026
Vendor:		Date Tested:	October 14, 2026
Lot Number:	4	Date Reported:	October 15, 2026
Batch Number:	261122		



EXPECTED CONTENT
10 mg

MASS
10.39 mg

PURITY
99.72%

FILL ACCURACY
103.9%



Appearance
White lyophilized powder

Cap Color
Red

ANALYTICAL RESULTS

TEST	METHOD	RESULT	STATUS
1 Peptide identity	FTIR-ATR	infrared spectrum consistent with authenticated reference standard	CONFORMED
2 Purity	HPLC-DAD	99.72% at 10.18 min	CONFORMED
3 mg	HPLC assay	Found 10.39 mg · labeled 10 mg	CONFORMED
4 CE-UV / UV-Vis	N/A	N/A	N/A
5 Endotoxin	N/A	N/A	N/A
6 Heavy metals	N/A	N/A	N/A
	N/A		

NOTES
Panel: FTIR identity, HPLC purity and content Turnaround: 72 hours



Prepared, reviewed and authorized for release by Pacific COA Analytics.
info@pacificoanalytics.ca

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informational and research purposes only.



Digital Verification

