PEPTIDE VERGE

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BATCH ANALYTICAL SPECIFICATION & QUALITY RELEASE SUMMARY

Document Ref: PV-UK-2610220604



SUPPLIER & BATCH IDENTIFICATION (UNITED KINGDOM)

Supplier Organization:	Peptide Verge (United Kingdom)
Reagent / Compound:	**BPC-157 0.5mg**
UK Batch / Lot Number:	**PVG-BPC500-01**
Document Reference:	PV-UK-2610220604 (Accession #2610220604)
Sample Received (UK):	22/10/2026
Analysis Reported (UK):	23/10/2026

CHEMICAL & STORAGE SPECIFICATIONS

CAS Registry	Molecular Formula	Molecular Weight	UK Storage Condition
Analytical Grade	**LC-MS Verified**	**MS Confirmed**	**-20 °C Desiccated**

ANALYTICAL TEST PARAMETER	METHODOLOGY	MEASURED BATCH RESULT	STATUS
Compound Identity	LC-MS / Mass Spec	Confirmed — BPC-157	**CONFIRMED**
Chromatographic Purity	RP-HPLC-UV	**Identity Confirmed (HPLC/MS)**	**PASS**
Net Content / Fill	Gravimetric / Quantitative	0.50 mg	**CONFORMS**
Physical Appearance	Visual Inspection	White Capsule	**CONFORMS**
Bacterial Endotoxins	USP <85> LAL Assay	Sensitivity ≤0.05 EU/mL (Rep 1 & 2)	**PASS**
Elemental Impurities	ICP-MS (As, Cd, Pb, Hg)	Below Reporting / Spec Limits	**PASS**
Microbial Screening	Validated PCR Assay	No Detectable Microbial DNA	**PASS**

QUALITY DOCUMENTATION & ANALYTICAL VERIFICATION STATEMENT (UNITED KINGDOM)

1. First-party Batch Analytical Specification Summary issued by Peptide Verge (United Kingdom) for Lot PVG-BPC500-01.
2. Analytical metrics reflect accredited external LC-MS and RP-HPLC-UV laboratory testing on batch accession #2610220604.
3. Released strictly for controlled in-vitro laboratory research and non-clinical analytical calibration in the United Kingdom.
4. Verify UK batch records online at https://peptideverge.com/coa-lookup/ using Reference Code PV-UK-2610220604.

Issued by: Peptide Verge — Quality Documentation & Compliance Team (United Kingdom)

https://peptideverge.com · UK Batch Registry: https://peptideverge.com/coa-lookup/

UK STATUTORY NOTICE (HUMAN MEDICINES REGULATIONS 2012, SI 2012/1916): Supplied strictly as an analytical reference material for qualified in-vitro laboratory research only. Not a medicinal product, food, or cosmetic. Strictly not for human or veterinary administration, clinical diagnosis, or therapeutic use. Operated in the United Kingdom.