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Document No.
PEPNEXA-QC-PC3912

CERTIFICATE OF ANALYSIS

BPC-157

CAS No. 137525-51-0

Batch No.
PEPNEXA-2026-BPC-3912

Grade
Research

Issue Date
Aug 28, 2026

theslowestviper1997@gmail.com | pepnexa.com

ISO 9001:2015 GMP Certified

Purity (HPLC)	Molecular Weight	Test Method	Endotoxin
99.4%	1419.43 Da	RP-HPLC / ESI-MS	N/A (Research Grade)

Appearance	Storage Condition	Retest Date
White powder	-20°C, dry, dark	24 months from manufacture

Amino Acid Sequence (15 residues)

Gly–Glu–Pro–Pro–Pro–Gly–Lys–Pro–Ala–Asp–Asp–Ala–Gly–Leu–Val

Formula: $C_{62}H_{100}N_{16}O_{22}$ Length: **15 aa**

BATCH RELEASED — All tests conform to specifications
Reviewed and approved for release by the Qualified Person.

AUTHORIZED & RELEASED BY

Dr. Carlos M. Reyes
Qualified Person / Regulatory Affairs
PepNexa · Hong Kong
Issue Date: Aug 28, 2026

QC Laboratory	Certification
Analytical Testing Dept.	ISO 9001:2015 · Research

VERIFY DOCUMENT

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Batch Verification
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