KH
PepNexa
08/F, Lung Shing Factory Building, 142-148 Texaco Road, Tsuen Wan, NT, Hong Kong

Document No.
PEPNEXA-QC-ET8102

CERTIFICATE OF ANALYSIS

Retatrutide

CAS No. 2381272-77-9

Batch No.	Grade	Issue Date
PEPNEXA-2026-RET-8102	GMP	Aug 23, 2026

theslowestviper1997@gmail.com | pepnexa.com

ISO 9001:2015 GMP Certified

Purity (HPLC)	Molecular Weight	Test Method	Endotoxin
99.5%	4731.24 Da	RP-HPLC / ESI-MS	< 0.4 EU/mg

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

Amino Acid Sequence (39 residues)

Tyr-Aib-Glu-Gly-Thr-Phe-Thr-Ser-Asp-Tyr-Ser-Ile-Ala-Leu-Asp-Lys-Ile-Ala-Gln-Gln-Ala-Phe-Val-Gln-Trp-Leu-Ile-Ala-Gly-Gly-Pro-Ser-Ser-Gly-Ala-Pro-Pro-Pro-Ser-NH_2

Formula: $C_{223}H_{342}N_{46}O_{66}$ Length: **39 aa**

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

AUTHORIZED & RELEASED BY

Dr. Marcus J. Holloway
VP Quality Affairs / Qualified Person
PepNexa · Hong Kong
Issue Date: Aug 23, 2026

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

VERIFY DOCUMENT

PepNexa
Scan to verify

Batch Verification
PEPNEXA-2026-RET-8102

Verify Online

Hash: cdf68940646f2674f5a262bc44ec035c