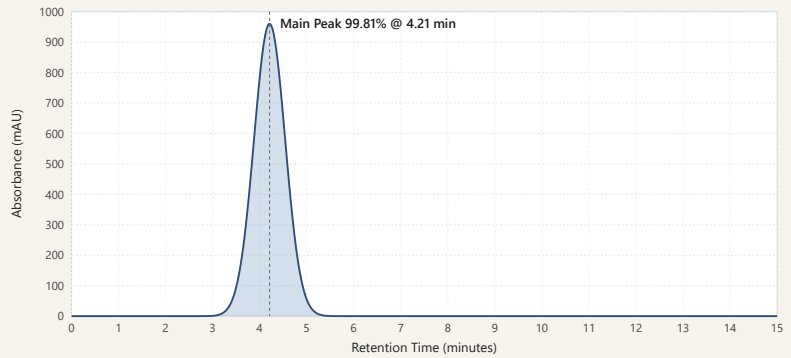


CERTIFICATE OF ANALYSIS

BATCH VERIFICATION

BATCH	G7392
Date	28.02.2026
Purity	99.81% HPLC
Heavy Metals	Non-detected
Size	50mg

HPLC Purity Test – GHK-Cu (Copper Peptide), Batch: G7392



TECHNICAL PROPERTIES

Property	Details
Product	GHK-Cu (Copper Peptide)
Identifiers	CAS Number: 89030-95-5
Molecular Formula	$C_{14}H_{22}CuN_6O_4$
Molecular Weight	401.91 g/mol
Storage	-20°C = 2–3 Years, 4°C = up to 3 Months, 25°C = 2–4 Weeks. In Solvent: -80°C = 6 Months, -20°C = 1 Month, 2–8°C = 1 Week (use bacteriostatic water; aliquot and avoid repeated freeze-thaw)
Chemical Structure	Gly-His-Lys-Cu

TEST RESULTS

Test Item	Specification	Method	Result
Appearance	Blue powder	Visual	Conforms
Purity (HPLC)	≥99%	HPLC	99.81%
TFA Content	< 0.50%	NMR	Conforms
Identification	Consistent with reference	MS/NMR	Pass

Certified by:

R. Goldman

Assurance Date: 28.02.2026

This Certificate of Analysis confirms the testing performed on the batch identified above. The product was manufactured in Europe and tested in collaboration with Analiza Białek Analytical Laboratory, with all analyses conducted in accordance with validated HPLC and NMR methods. These results pertain exclusively to this batch and have been reviewed and verified by the Nexyra Lab Quality Control Department.