

CERTIFICATE OF ANALYSIS
BATCH DOCUMENTATION

GHK-CU 50mg
COA 1AqxRM-IYNri-09

RESEARCH USE ONLY — NOT FOR HUMAN USE



PRODUCT REFERENCE PHOTOGRAPH

DOCUMENT SCOPE

This document reproduces analytical results reported in the supplier-provided test report (COA 1AqxRM-IYNri-09) for the GHK-CU 50 mg vial, received on 2026-07-12 and analysed on 2026-07-14.

A. PRODUCT INFORMATION

Product	GHK-CU 50mg
Matrix Type	Lyophilized
Appearance	Good
Test Type	Combo
Date Received	2026-07-12
Analysis Date	2026-07-14

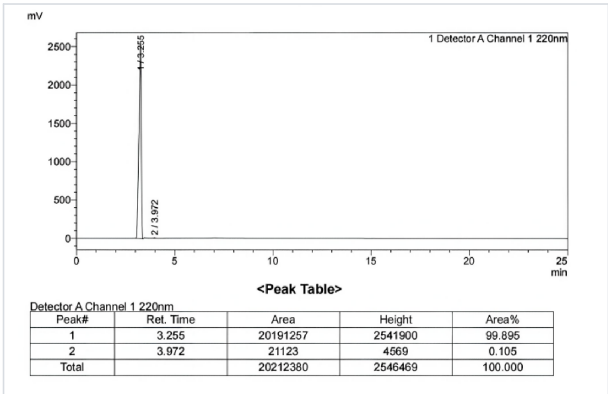
B. SUPPLIER ANALYTICAL RESULTS

Test	Acceptance Criteria	Result
Test Results — Combo		
Peptide Purity (HPLC)	NLT 98.0%	99.9%
Net Peptide Content	NLT 47.5 mg	51.08 mg

According to the supplier test report, the reported results meet the stated acceptance criteria.

- Peptide Purity (HPLC) is reported as chromatographic purity; it does not quantify the peptide content of an individual vial.
- The HPLC chromatogram in Section C is reproduced from the supplier test report ("See Attachment"); peak-table area % reflects chromatographic peak area as printed by the supplier.
- NLT = Not Less Than. The supplier report states both specifications as minimum acceptance values.

C. ANALYTICAL ATTACHMENT — HPLC CHROMATOGRAM



HPLC chromatogram and peak table reproduced from the supplier test report (COA 1AqxRM-IYNri-09).

D. DOCUMENT SCOPE & LIMITATIONS

- The analytical results in this document are reported for the GHK-CU 50 mg vial as stated in the supplier's test report and do not constitute an independent assay of any other unit of the product.
- No sterility is verified by this document. The supplier report includes no sterility test, and no claim of sterility is made for the product.
- The supplier report references an endotoxin result but does not state the numerical value in the supplied report. No independent endotoxin verification is performed or claimed by NordVial.
- This document is a presentation of the supplier's analysis of the 50 mg vial. It is not a certificate issued by an independent laboratory and carries no laboratory accreditation.
- This product is for research use only and is not verified for human, medical or pharmaceutical use.

DOCUMENTATION BASIS — Analytical results reproduced from supplier-provided test report, COA 1AqxRM-IYNri-09. This document is a presentation of the supplier's analysis of the 50 mg vial and is not an independent laboratory certificate.

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