Document SCV-167035 **Revision** 1 **Status** RELEASED **Issued** 22 Jun 2026

Certificate of Analysis

This certificate confirms the independent laboratory analysis of the goodaminos.de product batch identified below.

1 · PRODUCT IDENTIFICATION

Product	**GHK-Cu**	Supplier	goodaminos.de
Designation	GHK-Cu	Retail presentation	50 mg / 100 mg
Tested sample	50 mg	Recommended storage	−20 °C, dark
Laboratory	Janoshik Analytical	Lab report no.	#167035

2 · SCOPE & METHOD

Independent third-party analysis performed by Janoshik Analytical. Identity and purity determined by reversed-phase HPLC with ESI mass spectrometry; bacterial endotoxin, where listed, by the LAL method. Results apply to the tested batch; purity is representative of the batch as supplied in all retail sizes.

3 · TEST RESULTS

PARAMETER	SPECIFICATION	RESULT	METHOD
Identity	Conforms to reference	**GHK-Cu**	RP-HPLC / ESI-MS
Purity	≥ 98.0 %	**99.747 %**	RP-HPLC
Measured content	Per tested sample	**52.47 mg (GHK 43.87 mg · Cu 8.60 mg)**	RP-HPLC
Bacterial endotoxin	Reported	**<1 EU/vial**	LAL (kinetic)
Purity profile			

4 · CONCLUSION

VERIFIED · OVERALL RESULT: PASS
Identity and purity conform to specification.

5 · AUTHENTICITY

Scan to verify this certificate online at
swiss-approved.ch/verify/ghk-cu
Independent laboratory report: Janoshik Analytical, report #167035.

Released on behalf of the registry — Quality Unit.

Date of issue: 22 Jun 2026

Authorised signature

Date

For research use only. Independently analysed by Janoshik Analytical. This certificate reports the laboratory results for the stated batch and does not constitute medical advice.