



TSMS Quality Dossier

GHK-Cu

Prepared for **TSMS Labs**. Analytical testing performed by **Janoshik Analytical**.

Document Field	Value
Dossier ID	QDOS-GHKCU-20260409-R0
COA ID	COA-GHKCU-20260409-R0
Status	Released for quality documentation
TSMS Verification URL	https://tsmslabs.com/verify/ghkcu-20260409
Original Laboratory Verification Key	XX4D8HHKSY4C

Product Identity	
Product Name	GHK-Cu
Product Code	GHKCU
Batch / Lot	20260409
Sample Description	GHK-CU
Manufacturer Listed on Lab Report	www.reta-peptide.com
Client Listed on Lab Report	RETA-PEPTIDE

Analytical Summary	Result
Reported Content / Potency	68.97 mg
Reported Purity	99.021%
Testing Requested / Method	GHK (or GHK-Cu) analysis
Testing Laboratory	Janoshik Analytical
Laboratory Task / Report No.	133902
Testing Ordered	01 APR '26
Sample Received	14 APR '26
Analysis Conducted	16 APR 2026
Notes	Result states GHK-Cu (GHK content).

Compliance Statement

FOR RESEARCH USE ONLY. NOT FOR HUMAN CONSUMPTION. This dossier summarizes third-party laboratory data for research-material identity and batch verification. The original laboratory report is preserved as an appendix for transparency. Do not modify analytical values. Do not reuse values across batches.



Batch Verification Page Content

This section mirrors the public verification page that a QR code can direct customers to.

Verification Field	Public Display Value
Status	Verified - third-party laboratory report on file
Product	GHK-Cu
Batch	20260409
Purity	99.021%
Content / Potency	68.97 mg
Independent Lab	Janoshik Analytical
Lab Verification Key	XX4D8HHKSY4C
Report / Task No.	133902
URL	https://tsmslabs.com/verify/ghkcu-20260409

Original Laboratory Report Handling

The original report should remain unedited and archived alongside this TSMS dossier. If a corrected lab report is issued, create a new revision (R1, R2, etc.) and retain the prior version.



Scan to open the TSMS batch verification page.



Original Laboratory Report - Janoshik Analytical - Task 133902 - Page 1

TEST REPORT



E-mail: info@janoshik.com

Web: www.janoshik.com

Task Number #133902

Testing ordered > 01 APR '26

Sample received > 14 APR '26

Client RETA-PEPTIDE

Sample GHK-CU

Manufacturer www.reta-peptide.com

Batch 20260409

Sample description >

See picture or pictures attached.

Tests requested >

GHK (or GHK-Cu) analysis

Results >



GHK-Cu (GHK content)	68.97 mg
Purity	99.021%

Comments >

Analysis conducted > 16 APR 2026

Signature >

Verify this test at www.janoshik.com/verify/ with the following unique key

XX4D8HHKSY4C