

Batch Verification Record

Independent analytical documentation for GHK-Cu 50 mg.

VERIFICATION STATUS	SOURCE-MATERIAL REPORT REVIEWED
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Product & Record

PRODUCT	GHK-Cu 50 mg
APEXION VERIFICATION ID	AX-QV-GHKCU-001
ANALYTICAL LABORATORY	Janoshik Analytical
DOCUMENTATION STATUS	Original laboratory report available on request

Documented Analytical Information

MATERIAL TESTED	Lyophilised source material
ANALYSIS DATE	22 Apr 2026
GHK	33.56 mg
COPPER (CU)	1.38 mg
REPORTED PURITY	99.171%

Verification Statement

Apexion BioLabs has summarised the supplied independent laboratory information for a source-material sample. The original report is retained separately and is not altered or re-issued as an Apexion laboratory certificate.

Documentation Transparency

The 50 mg product name is not a measured content result. The quantities above are those reported for the submitted sample.

The source-material result does not certify an Apexion finished pen or establish a match to any Apexion product batch. Supplier identity and supply-chain identifiers are omitted from this customer summary; originals are available for verification.

INDEPENDENT LAB ANALYSIS	SUPPORTING DOCUMENTATION	APEXION VERIFICATION RECORD
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