



GHK-Cu 100mg PASS

Tested for: Prism Labs

prismlabs.store

COA #
PPA-COA-2026-751385

Lot Number
751385

Accession #
PPA-2026-751385

Concentration
100mg

Sample Matrix
Lyophilized

Method
Full QC Panel

Analysis Date
09/23/2026

Appearance
Good

Volume
3mL

Received
09/19/2026



Scan to verify authenticity

<https://www.proofpointanalytical.com/coa-lookup/?code=RBLZEMH7>

Identity

GHK-Cu

Purity

99.61%

Purity & Quant (HPLC)

Analyte	Specification	Result	Unit	Status
Purity (HPLC)	>= 95.0%	99.61%	%	PASS
Net Content	Report Only	107.63mg	N/A	N/A
Identity (ID)	GHK-Cu	Confirmed	-	PASS

Authorized Review

Lab Director

Issued: 09/23/2026 | Access Code: RBLZEMH7



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PPA-2026-751385	09/23/2026
Access Code	Verify
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HPLC Conformity Testing Results

Sample	Purity	NPC	ID Result	Status
Dedicated V0	99.49%	107.65 mg	Confirmed	PASS
Conformity V1	99.61%	107.63 mg	Confirmed	PASS
Mean	99.55%	107.64 mg	-	-
Std Dev	0.0600%	0.0100 mg	-	-

Heavy Metals Analysis (ICP-MS)

Test	Specification	Result	Status
Arsenic (As)	NMT 1.5 ppm	Not Detected	PASS
Cadmium (Cd)	NMT 0.5 ppm	Not Detected	PASS
Chromium (Cr)	NMT 10 ppm	Not Detected	PASS
Mercury (Hg)	NMT 1.5 ppm	Not Detected	PASS
Lead (Pb)	NMT 1 ppm	Not Detected	PASS

Sterility Testing (PCR)

Test	Specification	Result	Status
Sterility (PCR)	No Growth	No Growth	PASS



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Endotoxin Testing (USP <85>)

Test	Specification	Result	Status
Endotoxin (USP <85>)	Report Result	NMT 0.05 EU/mL	Reported

About this result: Endotoxin is reported as a quantitative screening value. Acceptable limits vary by product type and matrix, so no universal pass/fail threshold applies across product types.

Notes & Methodology

- 1. Methods: Purity & Quant (HPLC), identity confirmation, heavy metals screening, sterility PCR, and endotoxin review as applicable.
- 2. Peptide purity determined by RP-HPLC area normalization at 214 nm. Value represents the percentage of the target peptide relative to all peptide-related peaks.
- 3. Identity confirmed by chromatographic retention time comparison and analytical review against expected product identity.
- 4. Elemental impurities analyzed by ICP-MS screening methodology using internal quality limits for research-use materials.
- 5. Results relate only to the item tested and are intended for research-use-only materials.

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Verify COA