GHK-Cu 50mg — 50mg

PASS

Verum Analytical · Peptide & Compound Testing Services
3020 E Camelback Rd, Suite 397, Phoenix, AZ 85016 · +1 (480) 393-4256 · verumanalytical.com

Tested for: Beyond Health Lab
1445 E Madison St., Brownsville, TX 78520 | beyondhealthlab.com

COA #	VA-GHK50-02	Method	Full QC Panel
Lot number	VA-GHK50-02	Analysis date	2026-09-28
Concentration	50mg	Appearance	Good
Received	2026-08-27	Volume	3ml

IDENTITY
GHK-Cu 50mg

PURITY
99.61%

● VERIFIED AT SOURCE Lot **VA-GHK50-02** · authentic record held by Verum Analytical

SCAN TO VERIFY

QC FULL QC PANEL

ANALYTE	SPECIFICATION	RESULT	UNIT	STATUS
Identity (ID)	GHK Cu	**Confirmed**	-	PASS
Purity (HPLC)	>= 95.0%	**99.61%**	%	PASS
Quantity	Report Only	**53.25 mg**	mg	INFO

HM HEAVY METALS ANALYSIS (ICP-MS)

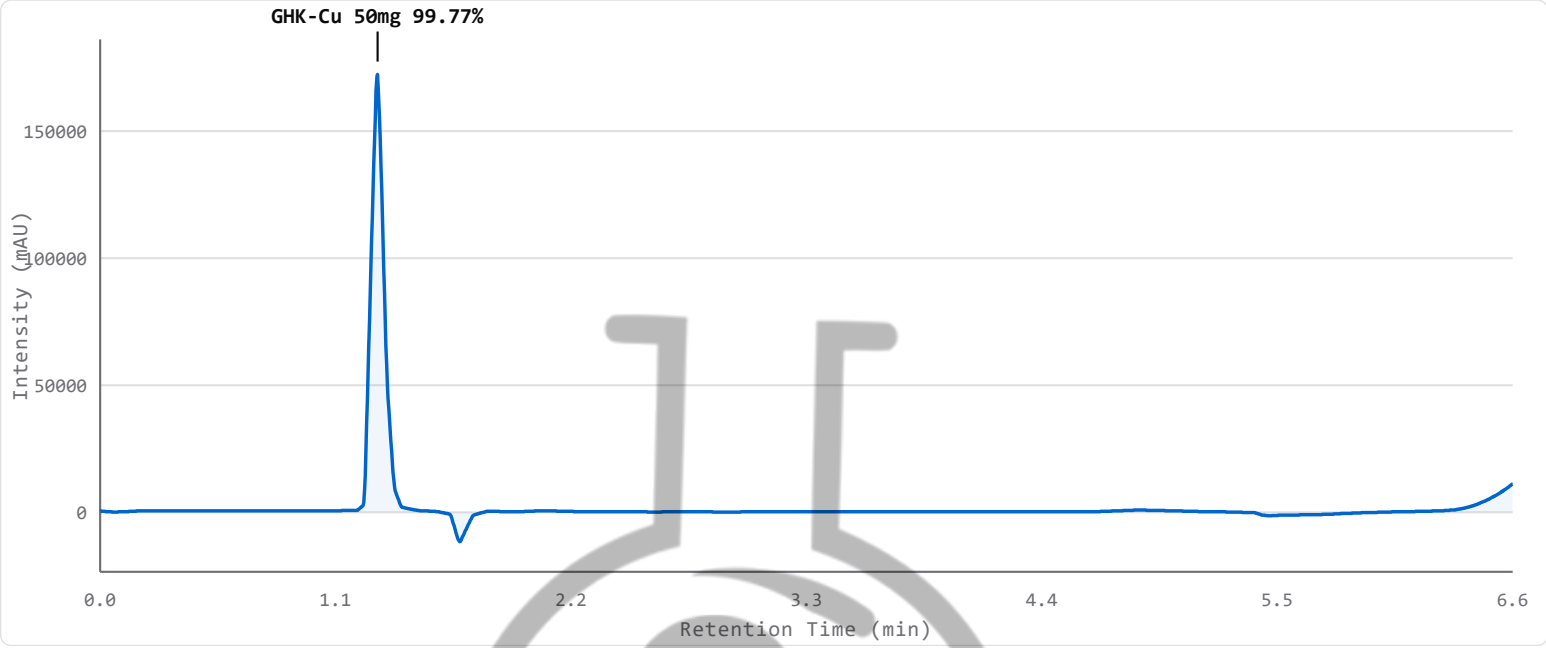
TEST	SPECIFICATION	RESULT	STATUS
Arsenic (As)	<= 1.5 ppm	0.0858 ppm	PASS
Cadmium (Cd)	<= 0.5 ppm	*Not Detected*	PASS
Chromium (Cr)	<= 10 ppm	2.36 ppm	PASS
Lead (Pb)	<= 1 ppm	*Not Detected*	PASS
Mercury (Hg)	<= 1.5 ppm	*Not Detected*	PASS

5 MICROBIOLOGY

PARAMETER	METHODOLOGY	ACCEPTANCE / LIMIT	RESULT
Sterility (PCR)	PCR	No Growth	No Growth
Endotoxin (USP <85>)	USP <85>	<= 0.25 EU/mL	0.034
Fentanyl Free	—	—	Pass

HPLC CHROMATOGRAM

GHK Cu(100mg) — UV 214nm · 214 nm



HPLC Chromatogram

PASS — Purity, Identity, Sterility, Endotoxin, Heavy Metals, Fentanyl Free checks all passed. Qualitative and quantitative chemical analysis by RP-HPLC with UV detection.

Corey Klein

Corey Klein
LABORATORY TECHNICIAN
2026-06-10

Issued 2026-09-28 **Revision** 1.0 **Record hash (SHA-256)** 6809366903fe5d07dea5b3d1d1089bda8b47477f0a79c726f143f0b02b190dcd

This certificate relates only to the sample(s) tested. Results relate only to the sample as received. Verifiable at source at verify.verumanalytical.com