



Test Report/ Certificate of Analysis

**Date of Report** Mar 27, 2026  
**To:** MHS Longevity  
**From:** AxisPharm, LLC  
**Certificate ID Number:** 27Mar2026-10

**Results reported by:** Lab Technician  
 Ning Yang

**Review/Approved by:**   
 QA Director  
 Dawei Yue

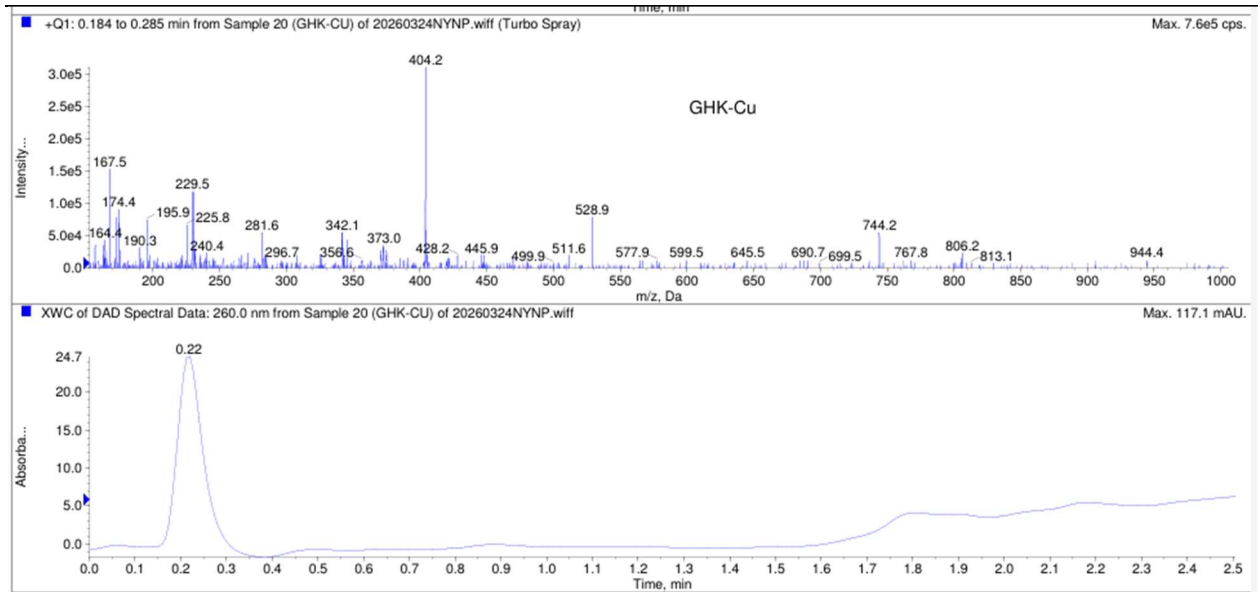
**Sample Received:** Date: 03/23/2026  
 Receiving Condition:  Acceptable  Other: \_\_\_\_\_  
 Storage Condition:  Room temperature  -20°C  -80°C  
 Other: \_\_ 0 °C \_\_\_\_\_

**Method(s):** Sample Name: GHK-Cu 100mg; Label mg Claim: 100mg;  
 Brand Name: MHS Longevity; Lot#: 2006; MFD: 03/2026;  
 BBD: 03/2028  
 LCMS, LAL Endotoxin Assay, and ICP-MS for trace heavy metal

**Procedure(s):** Laboratory Activity Date: 3/23/2026-03/27/2026  
**Results:**



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Sample Name	Net Weight Measured	MW (g/mol)	Detected	UV Purity (220nm) (%)
GHK-Cu 100mg	102.5mg	403.9	404.2[M+H]	>99.2

Endotoxin Results:

Sample Name	Endotoxin Testing Value (EU/mg)
GHK-Cu 100mg	0.056

ICP-MS

Element	Sym.	DL (ppm)	ppm
Antimony	Sb	0.15	<0.15
Arsenic	As	0.15	<0.15
Cadmium	Cad	0.15	<0.15
Cobalt	Co	0.15	<0.15
Copper	Cu	0.15	<0.15
Lead	Pb	0.15	<0.15
Mercury	Mg	0.15	<0.15
Nickel	Ni	0.15	<0.15
Vanadium	V	0.15	<0.15

Preservatives, salts and sugars that serves as fillers in injectables are not considered as impurities. Conclusion: The product comes with GHK-Cu 102.5mg with purity >99.2%.