

**Client: NOVERA COMPOUNDS LLC**  
 procurement@noveracompounds

 Sample received: **04/13/26**  
 Analysis conducted: **04/16/26**

Compound:	GHK-Cu	CAS:	89030-95-5
Batch/Lot #:	GHKC11182025-J	Formula:	C14H23CuN6O4
Appearance:	Blue lyophilized powder	Mol Wt:	340.384 g/mol

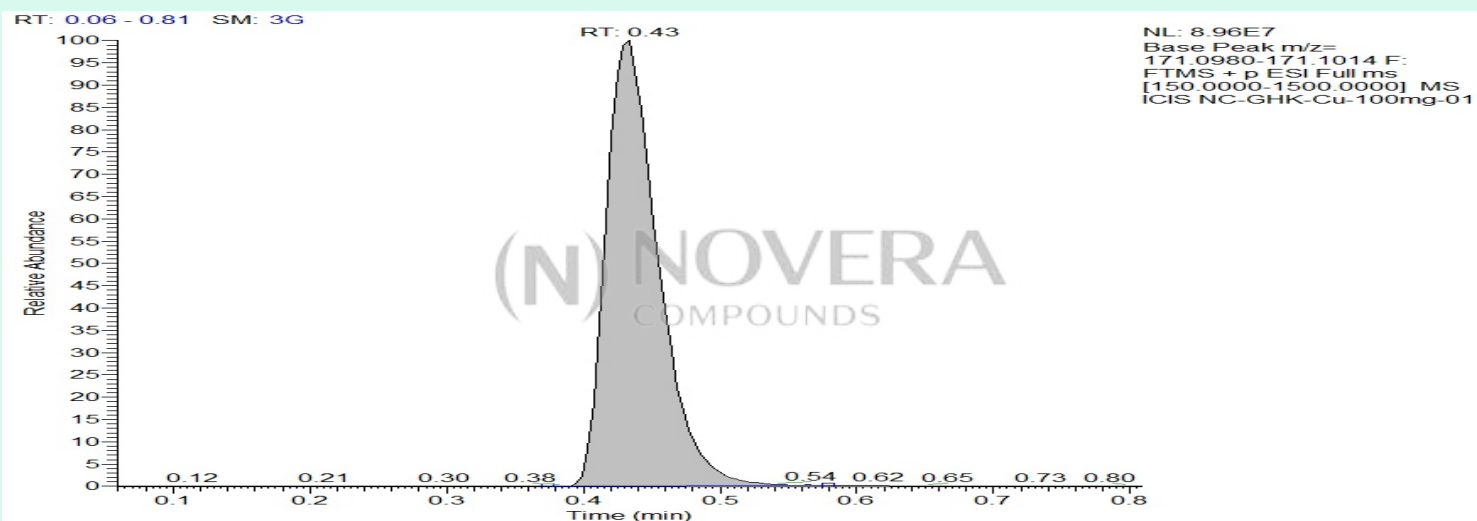
**Method:** Qualitative and Quantitative chemical analysis by Ultra High Performance Liquid Chromatography with Mass Spectrometry

**Pubchem CID:** 378611

GHK-Cu | C14H23CuN6O4 | 378611

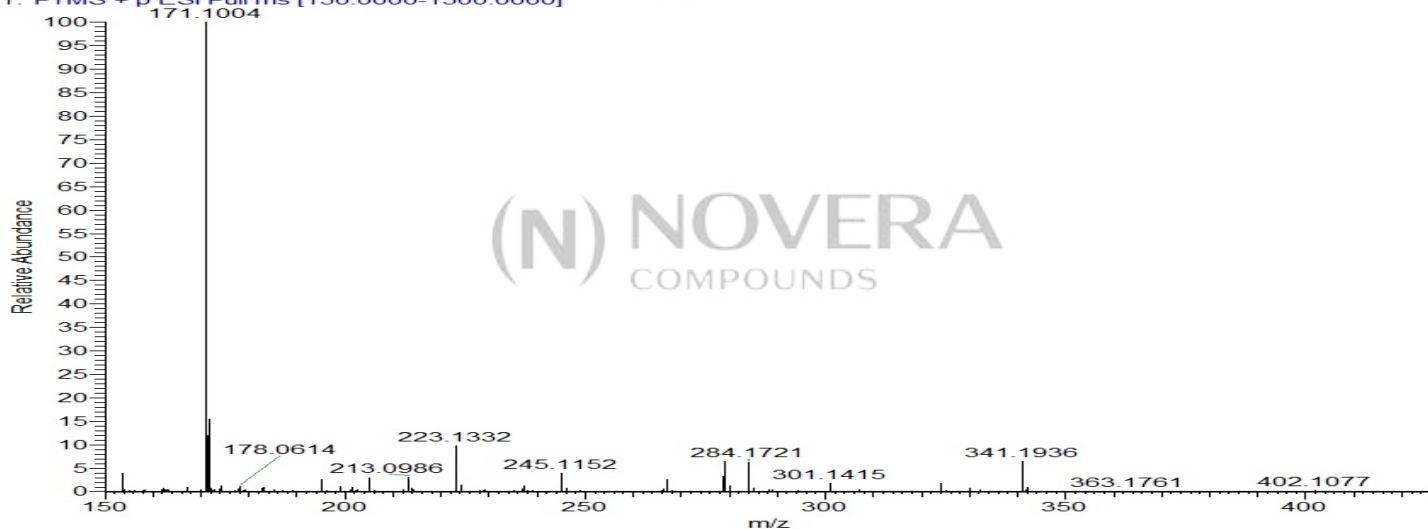
	Specification	Result	
Identity Test:	GHK-Cu	<b>GHK-Cu</b>	<b>Conforms</b>
Quantity:	100 mg	101.8 mg	<b>Conforms</b>
Purity:	>99%	<b>99.6%</b>	<b>Conforms</b>

### LC-MS Chromatogram and Retention Time Analysis

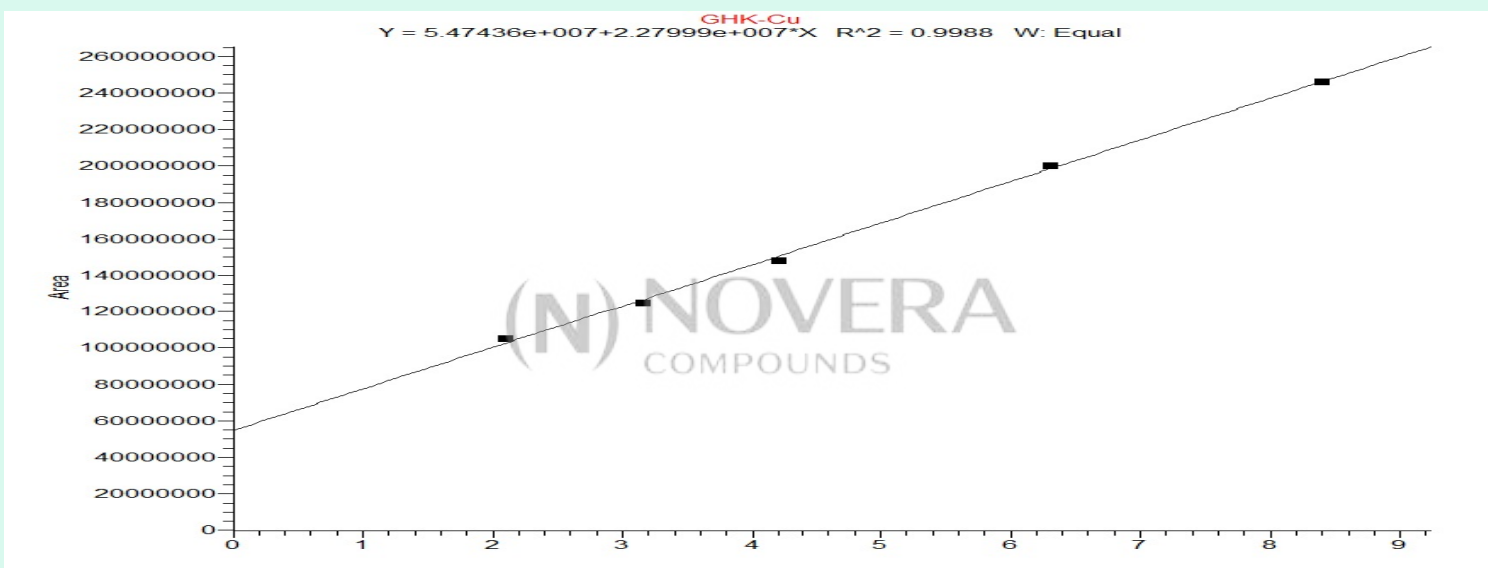


# Full Scan Mass Spectrometry Analysis

NC-GHK-Cu-100mg-01 #100 RT: 0.43 AV: 1 NL: 9.00E7  
T: FTMS + p ESI Full ms [150.0000-1500.0000]



## Calibration Curve



**Analysis Performed by**  
Dr. Victor Ugur  
Analytical Chemist  
contact@bioregen.com

COA #12837  
Security Key **NOVCOMP01**  
bioregen.com/verify



*Victor Ugur*