

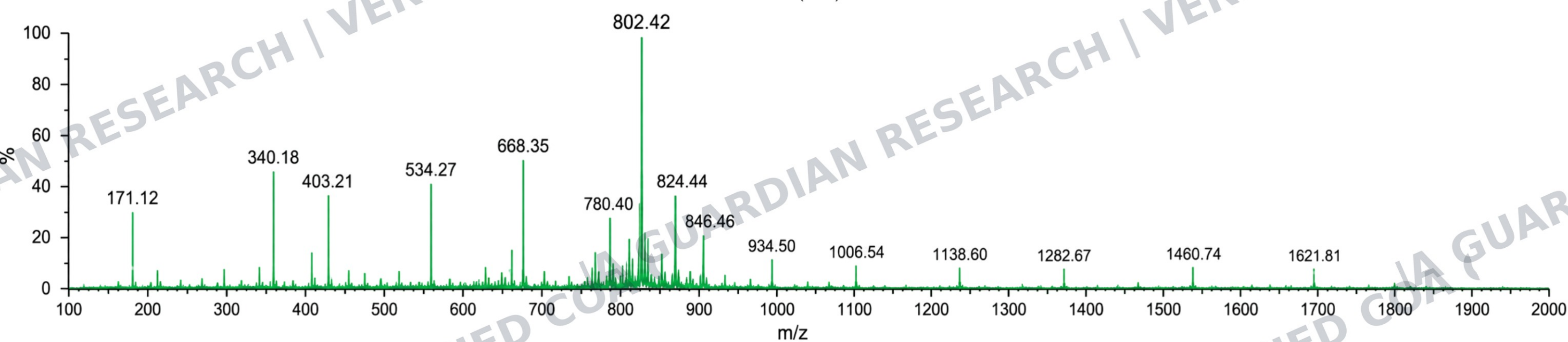
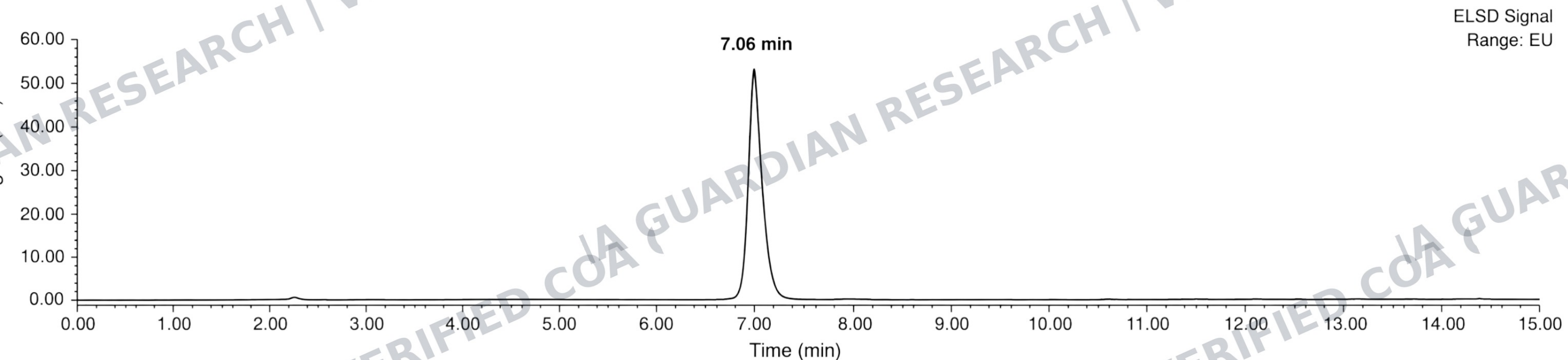
Lot Number: AG-1092500-G
Client Name: ALPHA GUARDIAN RESEARCH
Identity: <https://alphaguardianresearch.com/>

Received Date: 8/11/26
Analysis Conducted: 04/18/2026
Searchable via: purpleresearchlabs.com

COMPOUND:	GHKC-U	FORMULA:	C ₁₄ H ₂₃ CUN ₆ O ₄
LOT	AG-1092500-G	CAS:	89030-95-5
APPEARANCE:	WHITE LYOPHILIZED POWDER	MOL WEIGHT:	~402.92 G/MOL

Pubchem CID: 71582328
Qualitative and Quantitative chemical analysis by Ultra High Performance Liquid Chromatography with Mass Spectrometry

	SPECIFICATION	RESULT	SCAN TO VALIDATE
COMPOUND TEST:	GHK-CU	GHK-CU	
QUANTITY:	100MG	98.95MG	
PURITY:	≥98.00%	99.48%	



Aleksey Yevtodiyenko PhD
Research and Formulation Chemist

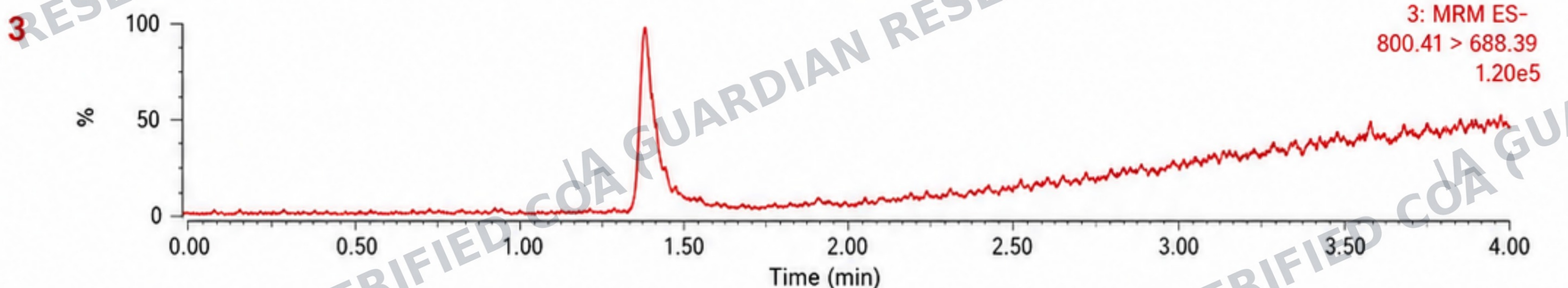
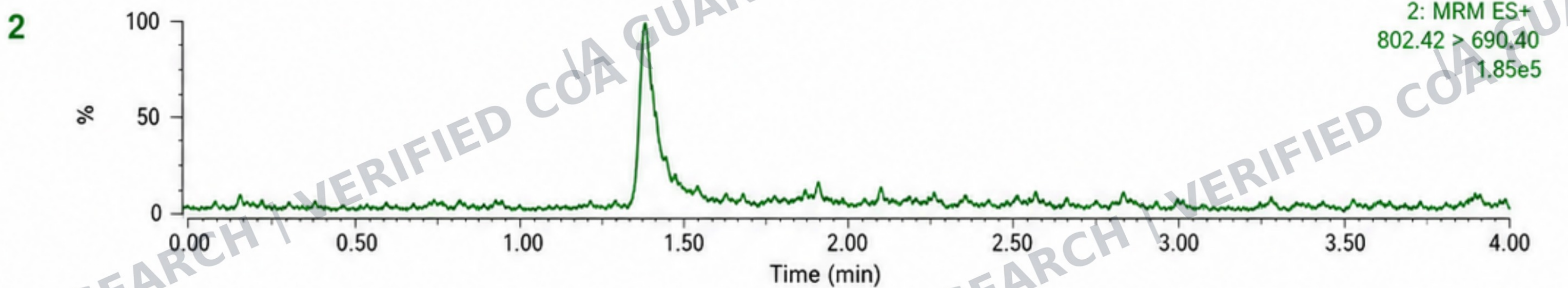
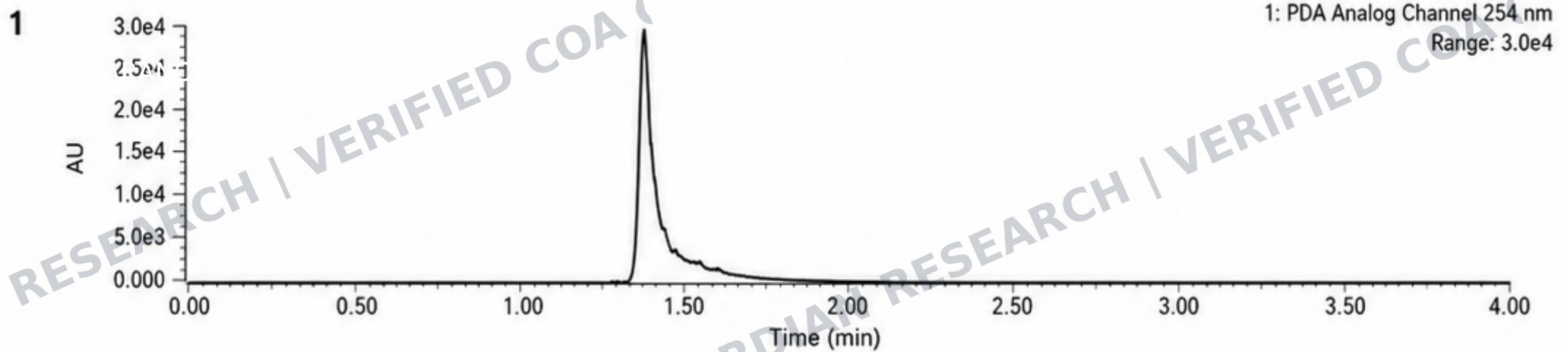


This purity analysis was conducted using UPLC/MS under standard laboratory conditions, following validated analytical protocols to ensure accurate and reliable results. This analysis is intended for informational and research applications.

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GHK-Cu (100mg) • Pubchem CID: 71582328
Ultra High Performance Liquid Chromatography (UPLC)



Mass Spectrometry (MS)

2: MS2 (ES+) Scan (0.20–0.40 min)
(802.42 > Scan)

2: MS2 ES+
1.00e6

