



MZ Biolabs
2102 N Country Club Rd
Tucson, AZ 85716
contact@mzbiolabs.com
www.mzbiolabs.com

Certificate of Analysis

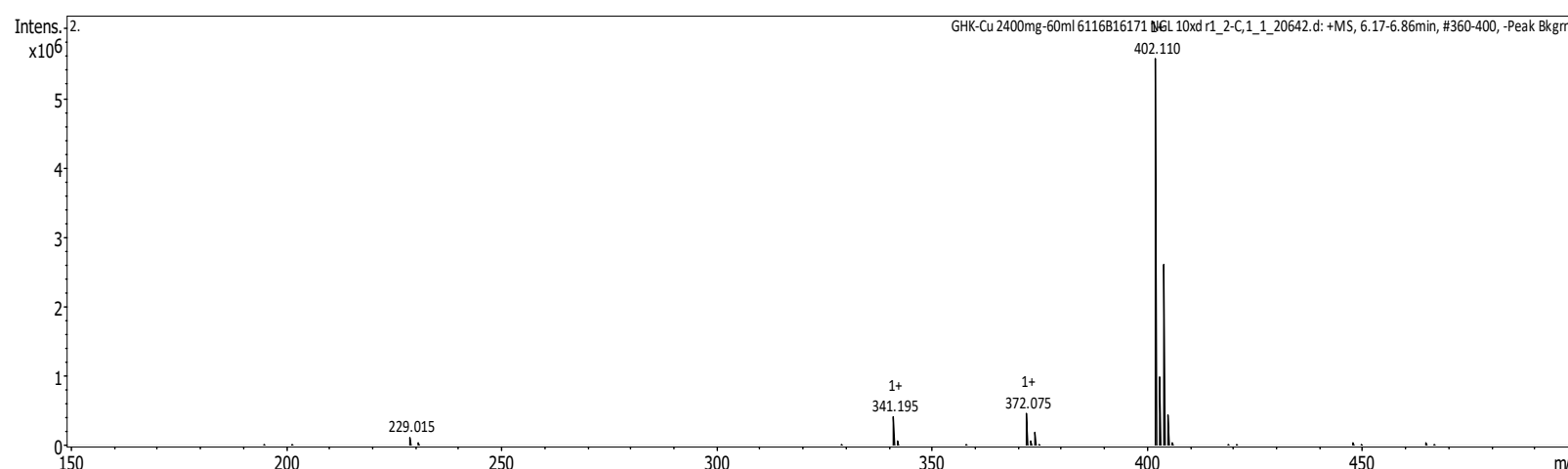
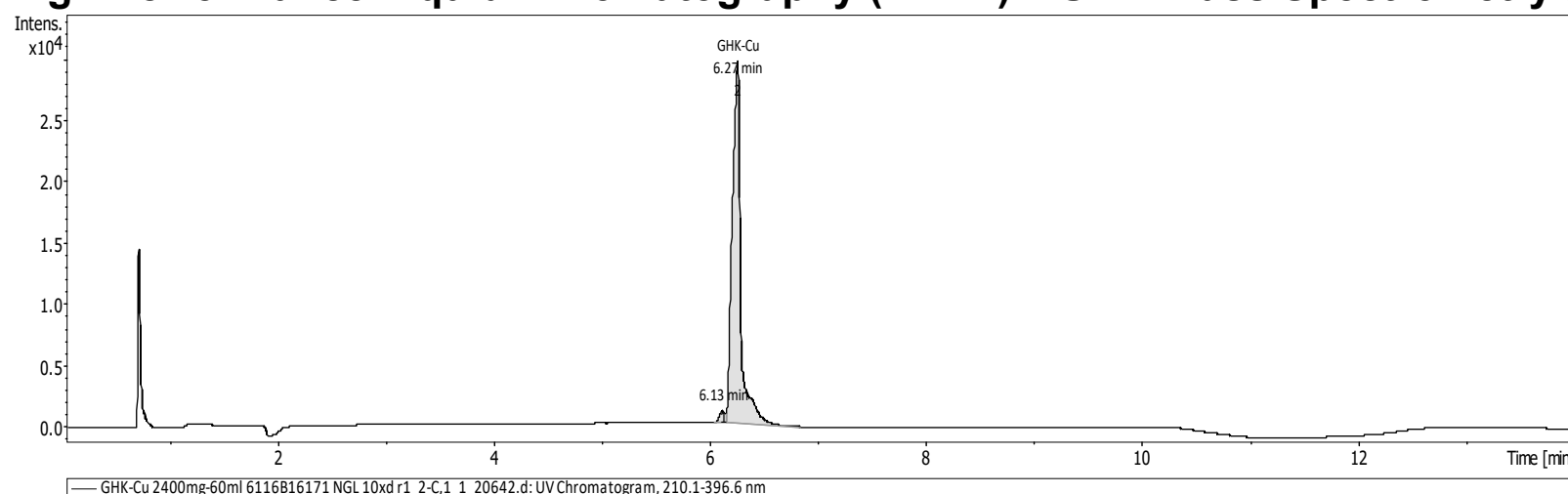
GHK-Cu Scalp & Hair Care Spray 2400mg – 4%

copper;(2S)-6-amino-2-[[[(2S)-2-[(2-aminoacetyl)amino]-3-(1H-imidazol-5-yl)propanoyl]amino]hexanoate

Compound : GHK-Cu
Lot number : 6616B16171
Analysis date : 2026-09-01
Method : HPLC-UV-MS
Measured
Concentration : 4.17 %
Total mg : 2516 mg

Client : NovaGlo Labs
<https://novaglolabs.com/>

High Performance Liquid Chromatography (HPLC) – UV – Mass Spectrometry (MS)



GHK-CU detected at 6.27 minutes

Background peaks due to other liquid ingredients

Quantification by HPLC-UV

Replicates	%	total mg
GHK-Cu 2400mg-60ml 6116B16171 NGL 10xd r1	4.11	2464
GHK-Cu 2400mg-60ml 6116B16171 NGL 10xd r1	4.23	2568

Averages **4.17 %** **2516 mg**

Analysis Performed by
Ken Pendarvis, ChE
Analytical Chemist
MZ Biolabs
contact@mzbiolabs.com

2026-09-04