Prime Core Dynamics
support@primecoredynamics.com

Louisiana, USA

COC# 145927
Lab # 214654
Date Rec'd 9/25/2026
Report Issued 10/12/2026

Certificate of Analysis



Project
Compound GHK-Cu
Label Claim 50 mg
Batch/Lot GHK-50MG-A01

Analyte	Result	Units	LOQ	% of Label	Method	Date	CAS
Peptides & Bioactives							
Chromatographic purity	>99.9	%	1		HPLC-UV/MS	10/3/2026	
GHK-Cu	50.6	mg	.1	101.1	HPLC-UV-MS	10/3/2026	89030-95-5
Mass Spectral Match	ID Confirmed				HPLC-UV-MS	10/3/2026	

The data presented are from the analysis of the sample shown and meet Krause Analytical internal quality assurance criteria unless otherwise flagged.
Data is not for regulatory compliance nor diagnostic use.
Methods shown reference current Krause Analytical SOPs
ND - Not detected LOQ - limit of quantification
OCH - above calibrated range OCL - below calibrated range
All values reported on a per vial basis unless otherwise noted
Copyright © 2026 Krause Analytical LLC. All rights reserved.

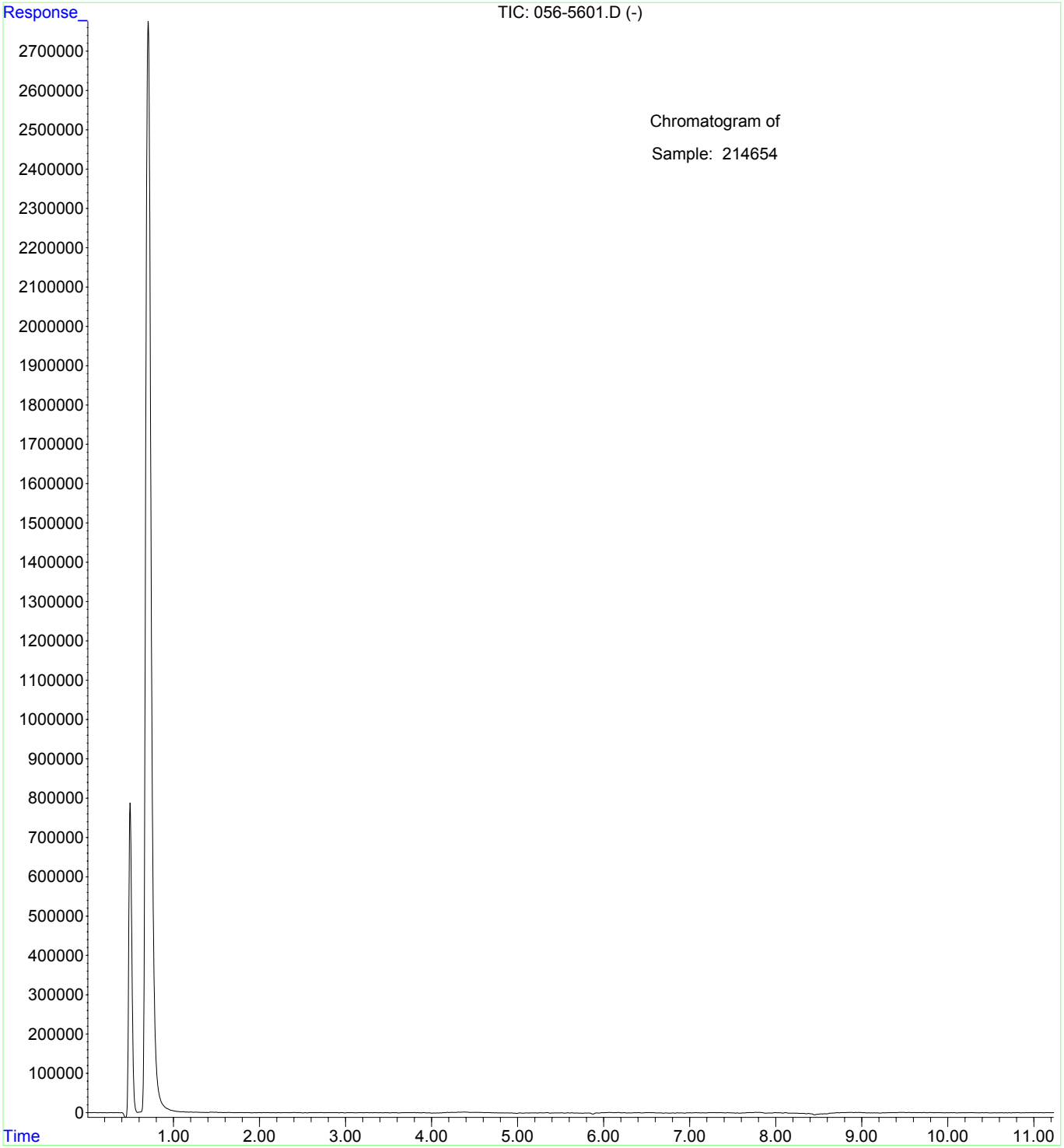
Respectfully submitted,

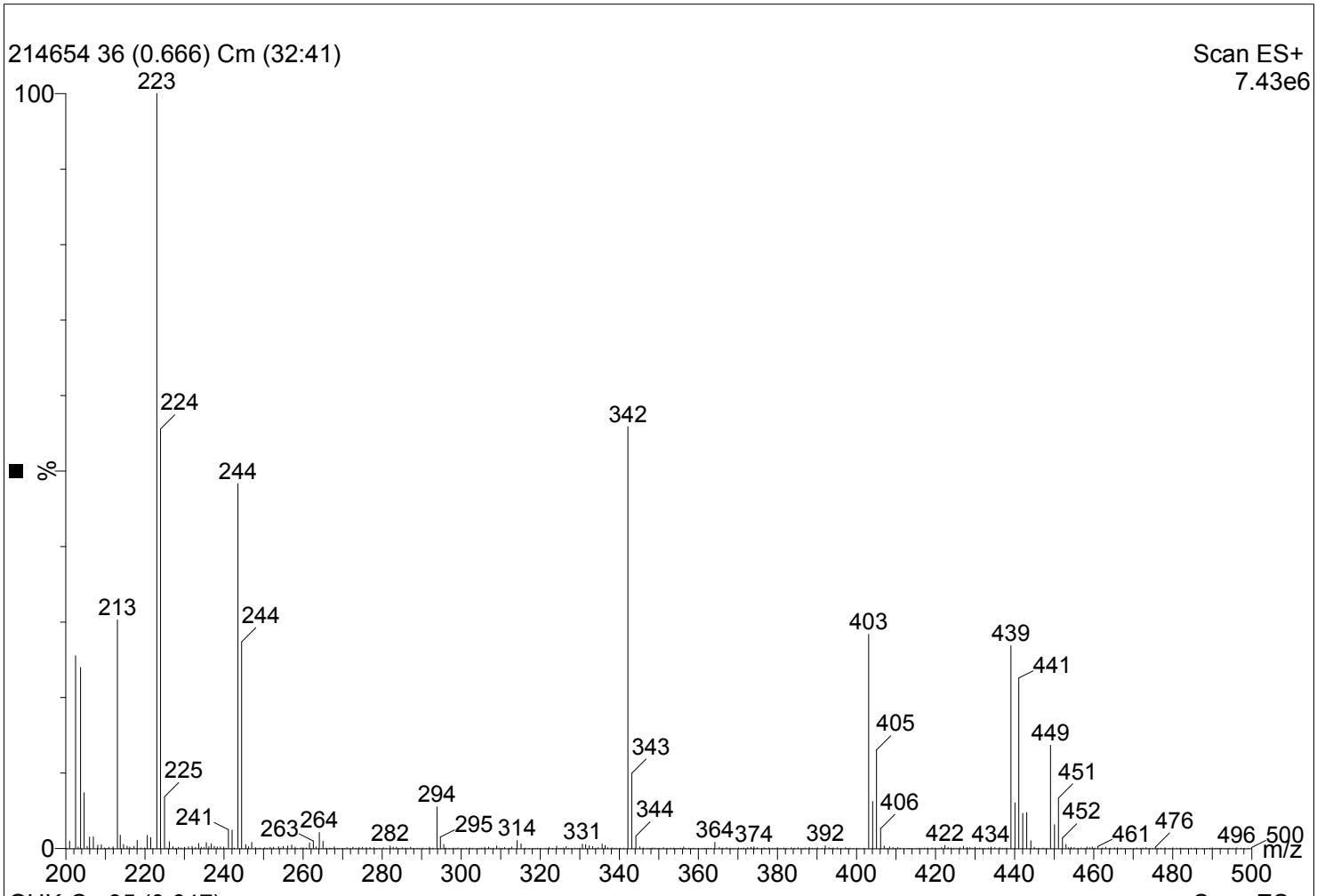
Mark C. Krause
Laboratory Director

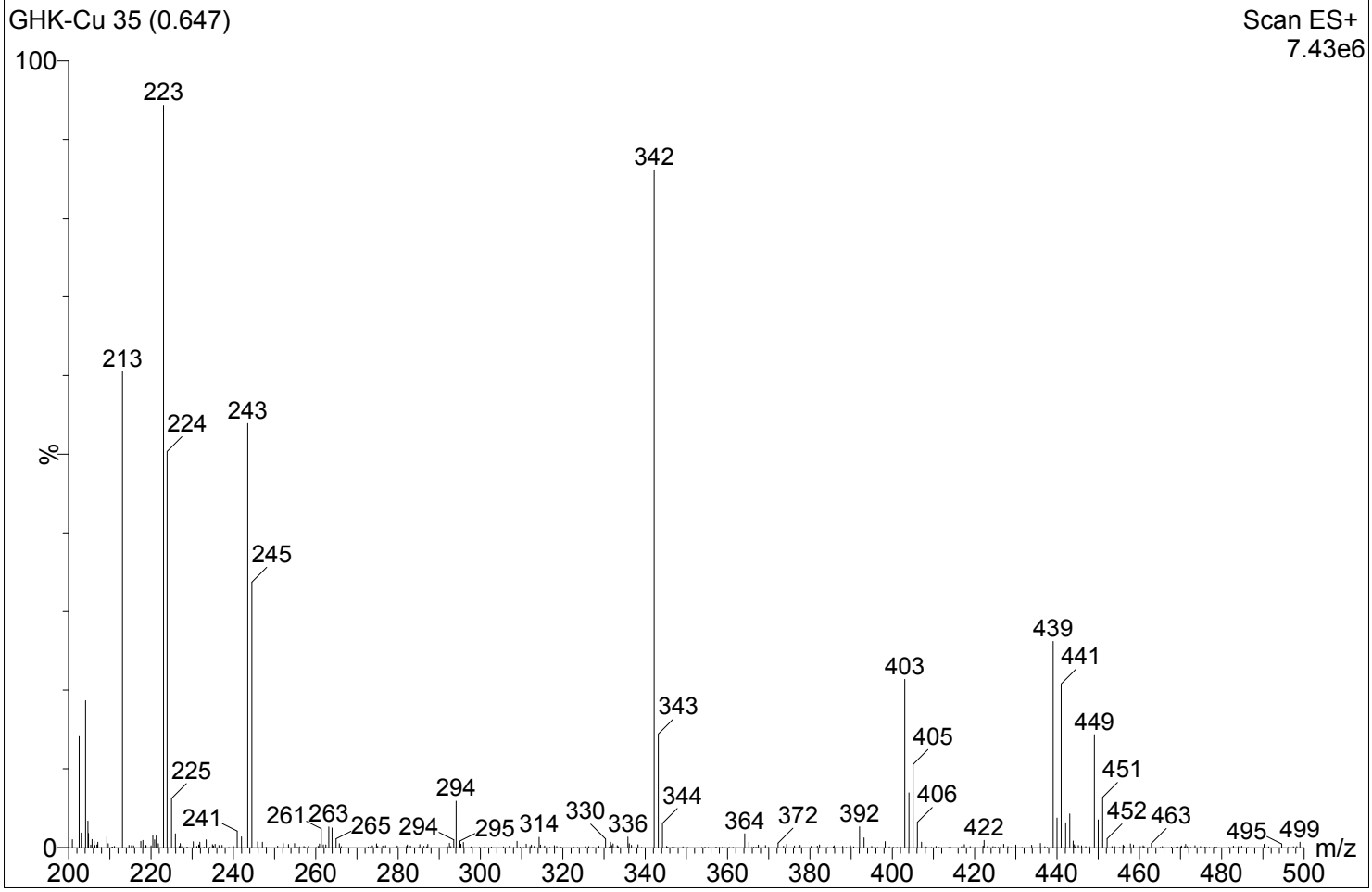
****

CHROMATOGRAM

****




214654 36 (0.666) Cm (32:41)
Scan ES+
7.43e6
100
%
0
223
224
244
213
244
342
403
439
441
405
449
343
225
451
294
406
241
452
344
263
264
282
295
314
331
364
374
392
422
434
461
476
496
500
m/z
200
220
240
260
280
300
320
340
360
380
400
420
440
460
480
500


GHK-Cu 35 (0.647)
Scan ES+
7.43e6
100
%
0
223
213
224
243
342
245
439
441
403
343
449
405
225
451
294
406
241
344
452
463
261
263
265
294
295
314
330
336
364
372
392
422
495
499
m/z
200
220
240
260
280
300
320
340
360
380
400
420
440
460
480
500