Prime Core Dynamics
support@primecoredynamics.com

Louisiana, USA

COC# 145927
Lab # 214652
Date Rec'd 9/25/2026
Report Issued 10/15/2026

Certificate of Analysis



Project
Compound Tesamorelin+Ipamorelin
Label Claim 10+10 mg
Batch/Lot TESIPA-20MG-A01

Analyte	Result	Units	LOQ	% of Label	Method	Date	CAS
Peptides & Bioactives							
Chromatographic purity	99.4	%	1		HPLC-UV/MS	10/2/2026	
Ipamorelin	9.66	mg	.1	96.6	HPLC-UV-MS	10/2/2026	170851-70-4
Mass Spectral Match	ID Confirmed				HPLC-UV-MS	10/2/2026	
Tesamorelin	11.8	mg	.1	117.7	HPLC-UV-MS	10/2/2026	218949-48-5
Mass Spectral Match	ID Confirmed				HPLC-UV-MS	10/2/2026	

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
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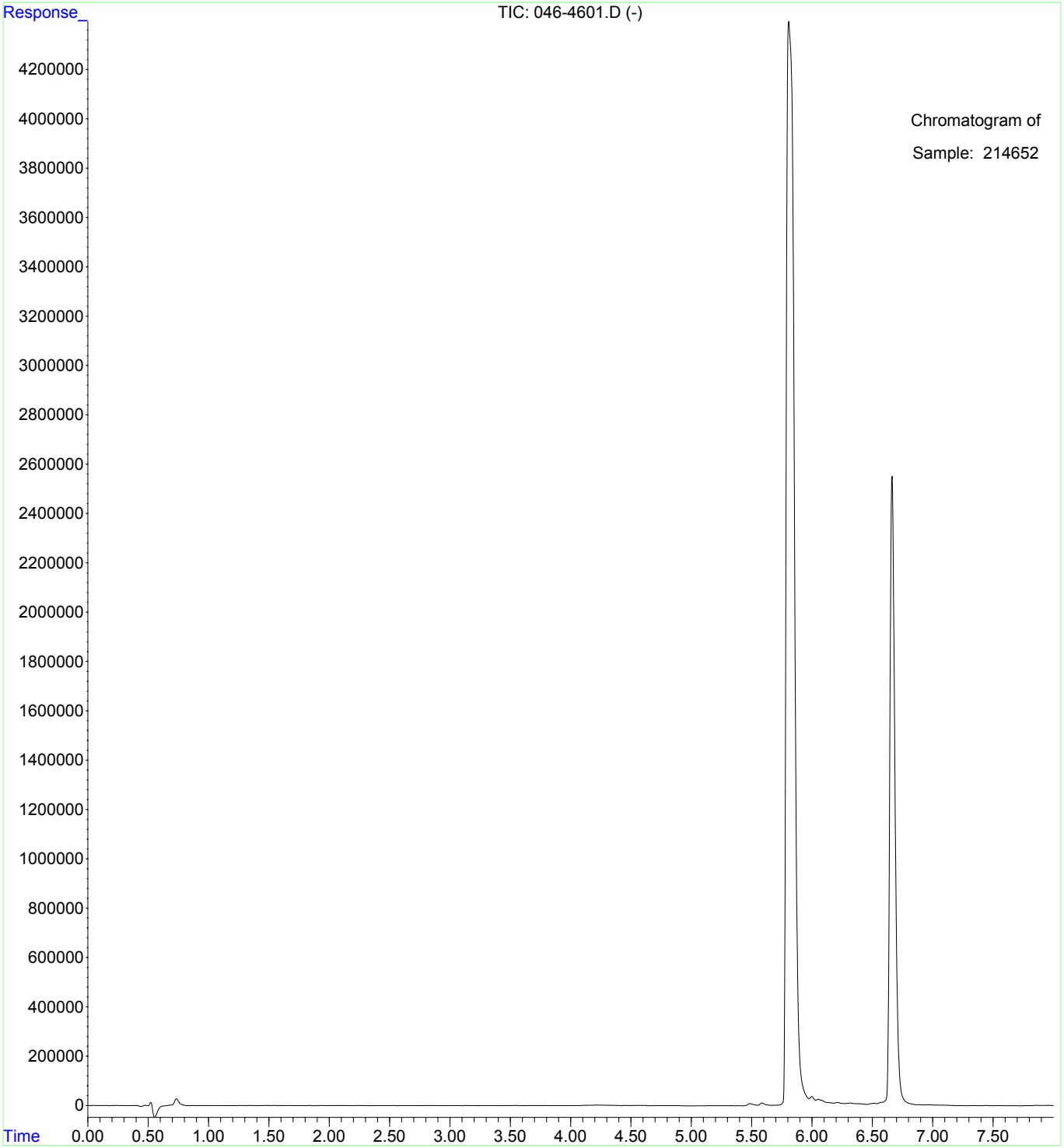
Respectfully submitted,

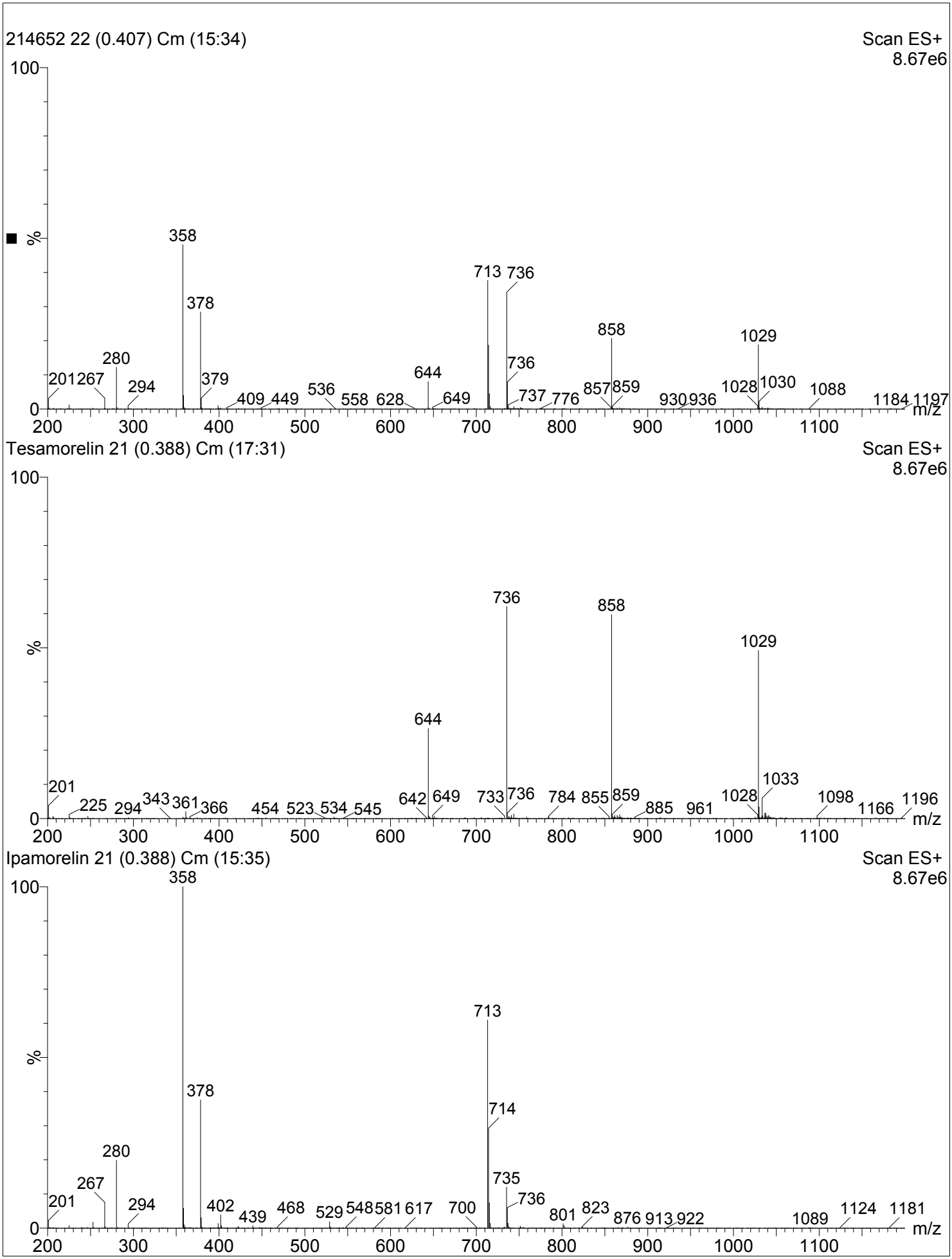
Mark C. Krause
Laboratory Director

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CHROMATOGRAM

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214652 22 (0.407) Cm (15:34)
Scan ES+
8.67e6
100
%
0
358
378
280
201
267
294
379
409
449
536
558
628
644
649
713
736
737
776
858
857
859
930
936
1029
1028
1030
1088
1184
1197
200
300
400
500
600
700
800
900
1000
1100
m/z
Tesamorelin 21 (0.388) Cm (17:31)
Scan ES+
8.67e6
100
%
0
736
858
1029
644
201
225
294
343
361
366
454
523
534
545
642
649
733
736
784
855
859
885
961
1028
1033
1098
1166
1196
200
300
400
500
600
700
800
900
1000
1100
m/z
Ipamorelin 21 (0.388) Cm (15:35)
Scan ES+
8.67e6
100
%
0
358
713
378
714
280
267
735
201
294
402
439
468
529
548
581
617
700
736
801
823
876
913
922
1089
1124
1181
200
300
400
500
600
700
800
900
1000
1100
m/z