Prime Core Dynamics
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Louisiana, USA

COC# 145927
Lab # 214646
Date Rec'd 9/25/2026
Report Issued 10/12/2026

Certificate of Analysis



Project
Compound IGF-1 LR3
Label Claim 1 mg
Batch/Lot IGFLR3-1MG-A01

Analyte	Result	Units	LOQ	% of Label	Method	Date	CAS
Peptides & Bioactives							
Chromatographic purity	>99.9	%	1		HPLC-UV/MS	10/6/2026	
IGF-1 LR3	0.887	mg	.05	88.7	HPLC-UV-MS	10/6/2026	946870-92-4
Mass Spectral Match	ID Confirmed				HPLC-UV-MS	10/6/2026	

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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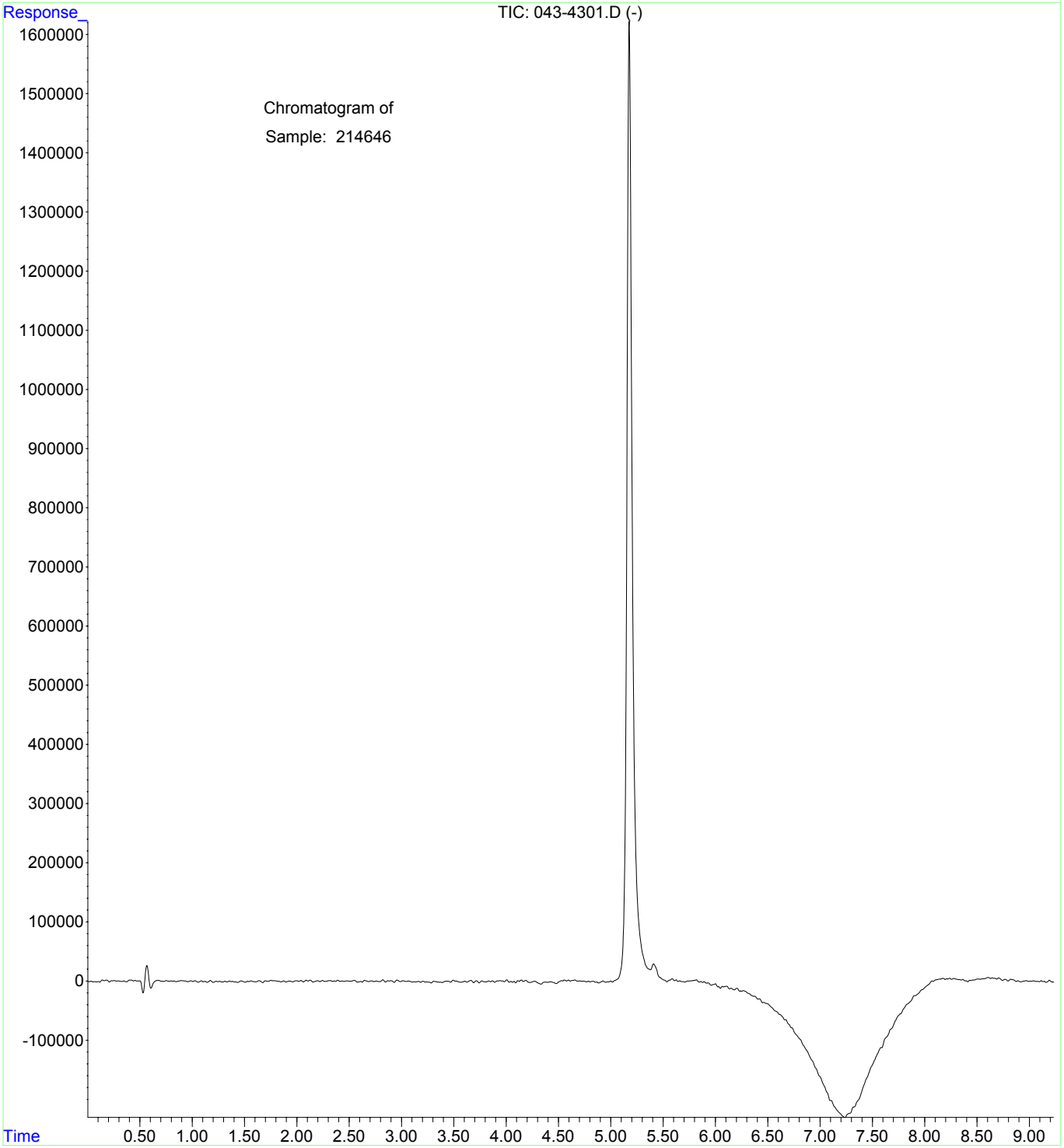
Respectfully submitted,

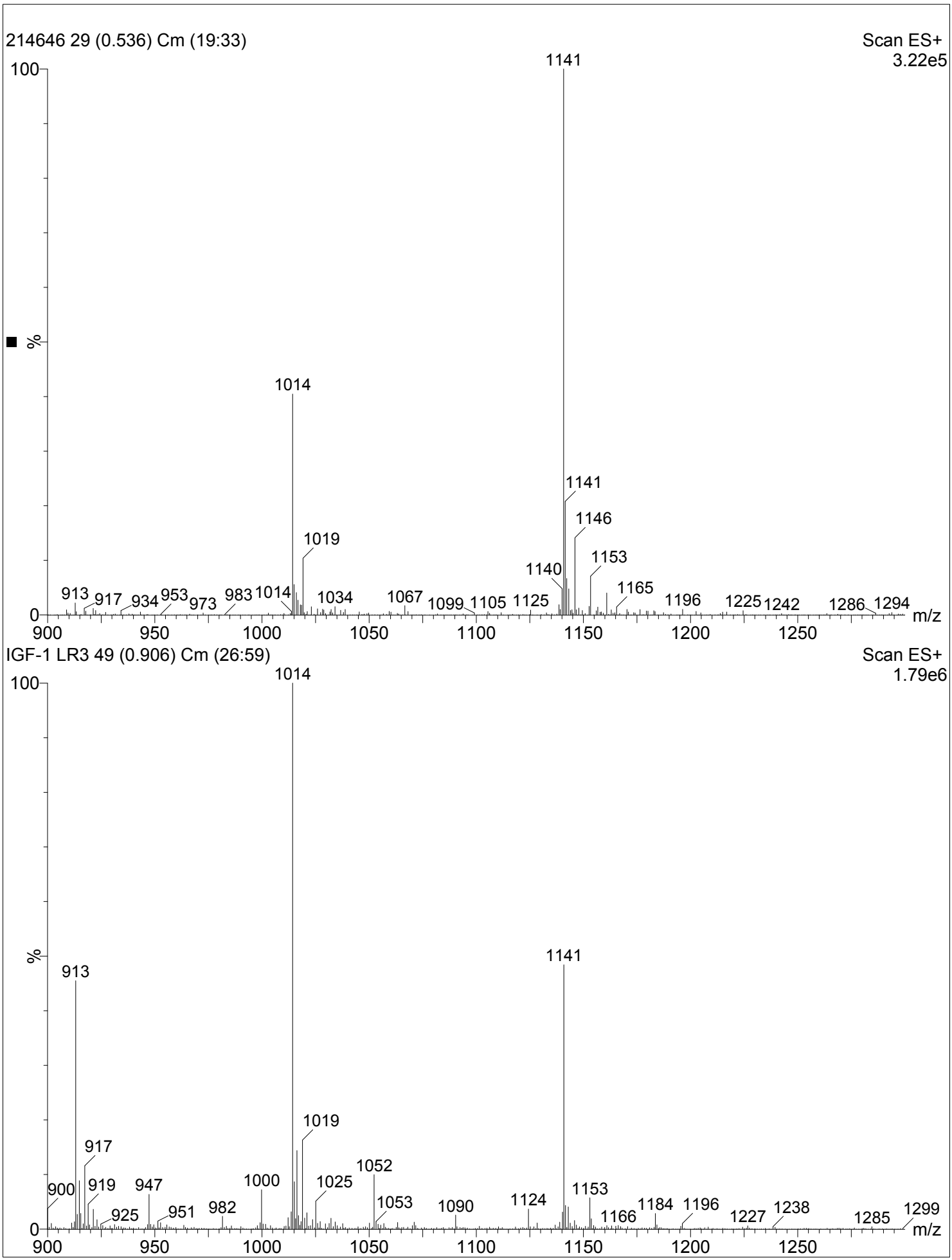
Mark C. Krause
Laboratory Director

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CHROMATOGRAM

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214646 29 (0.536) Cm (19:33)
Scan ES+
3.22e5
100
%
0
1141
1014
1141
1146
1019
1153
1140
1165
913
917
934
953
973
983
1014
1034
1067
1099
1105
1125
1196
1225
1242
1286
1294
m/z
900
950
1000
1050
1100
1150
1200
1250
IGF-1 LR3 49 (0.906) Cm (26:59)
Scan ES+
1.79e6
100
%
0
1014
1141
913
1019
917
1052
900
919
947
1000
1025
1153
1053
1090
1124
925
951
982
1166
1184
1196
1227
1238
1285
1299
m/z
900
950
1000
1050
1100
1150
1200
1250