Lab # 210961
Date Rec'd 8/6/2026
Report Issued 8/25/2026

Certificate of Analysis

Project
Compound NAD+
Label Claim 500 mg
Batch/Lot PNP-NAD-500mg

Analyte	Result	Units	LOQ	% of Label	Method	Date	CAS
Peptide Analysis							
Chromatographic purity	98.9	%	1		HPLC-UV/MS	8/13/2020	
NAD+	506	mg	.1	101.2	HPLC-UV-MS	8/13/2020	53-84-9
Mass Spectral Match	ID Confirmed				HPLC-UV-MS	8/13/2020	

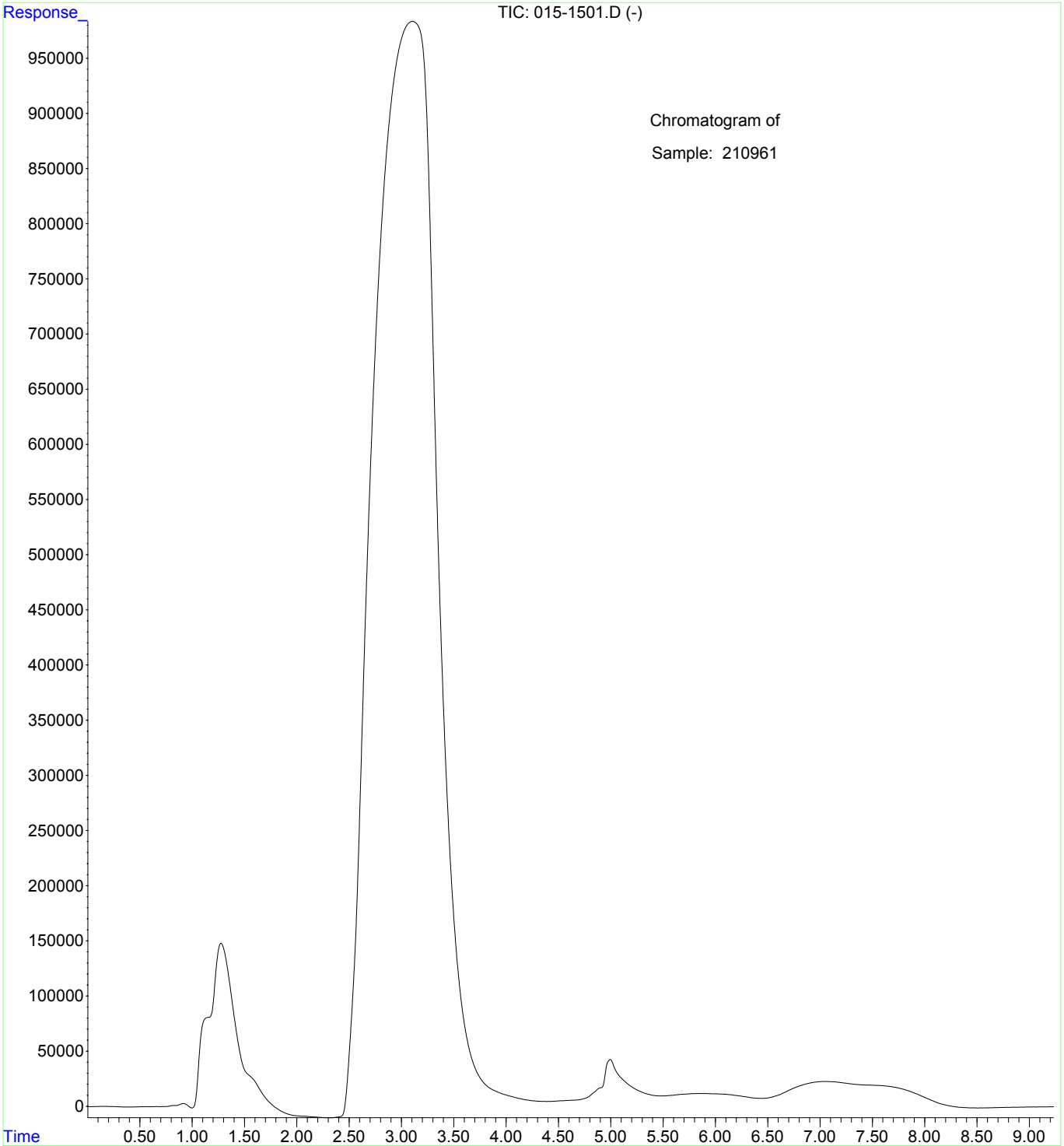
The data presented are from the analysis of the sample shown and meet Krause Analytical internal quality assurance criteria unless otherwise flagged.
Methods shown reference current Krause Analytical SOPs
ND - Not detected LOQ - limit of quantification OC outside of calibration
All values reported on a per vial basis unless otherwise noted
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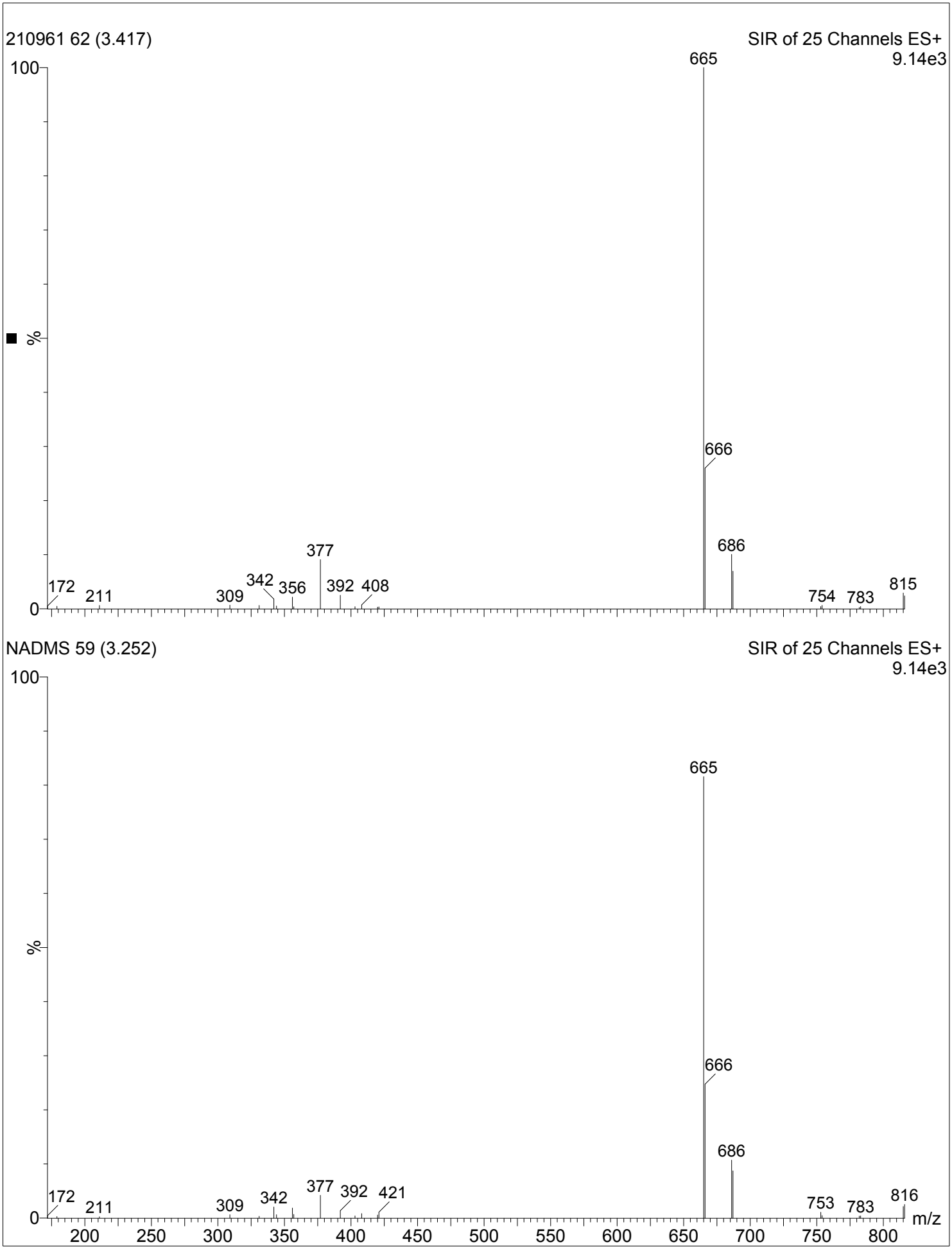
8127 Mesa Drive Suite B-206 Austin, TX 78759

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CHROMATOGRAM

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210961 62 (3.417)
SIR of 25 Channels ES+
9.14e3
100
%
0
665
666
686
377
342
356
392
408
172
211
309
754
783
815
NADMS 59 (3.252)
SIR of 25 Channels ES+
9.14e3
100
%
0
665
666
686
377
392
421
342
172
211
309
753
783
816
200
250
300
350
400
450
500
550
600
650
700
750
800
m/z