Your Company Name
you@yourcompany.com

Your company name and contact, as you write them on the lab form.

krause analytical

COC# 145812
Lab # 214613
Date Rec'd 11/3/2026
Report Issued 11/5/2026

COC# and Lab # are the lab's own numbers for your sample.

Certificate of Analysis

A photo of your vial, taken by the lab, so the report matches your product.



Project PSV-7K2Q9M
Compound Your compound
Label Claim 10 mg
Batch/Lot ABC1234

Project = your PS order number. It starts with PSV.

Product, label claim and batch, from your label.

Analyte	Result	Units	LOQ	% of Label	Method	Date	CAS
Analysis							
Chromatographic purity	99.1	%	1		HPLC-UV/MS	11/4/2026	
Your compound	10.1	mg	.1	101.0	HPLC-UV-MS	11/4/2026	-
Mass Spectral Match	ID Confirmed				HPLC-UV-MS	11/4/2026	

Purity (HPLC). How much of what is in the vial is Your compound. Here 99.1%. Chart on page 2.

ID Confirmed (mass spec). The compound in the vial matches Your compound. Chart on page 3.

Amount found. 10.1 mg against 10 mg on the label, so 101.0% of label.

Signed by the lab director on every real report.

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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Respectfully submitted,

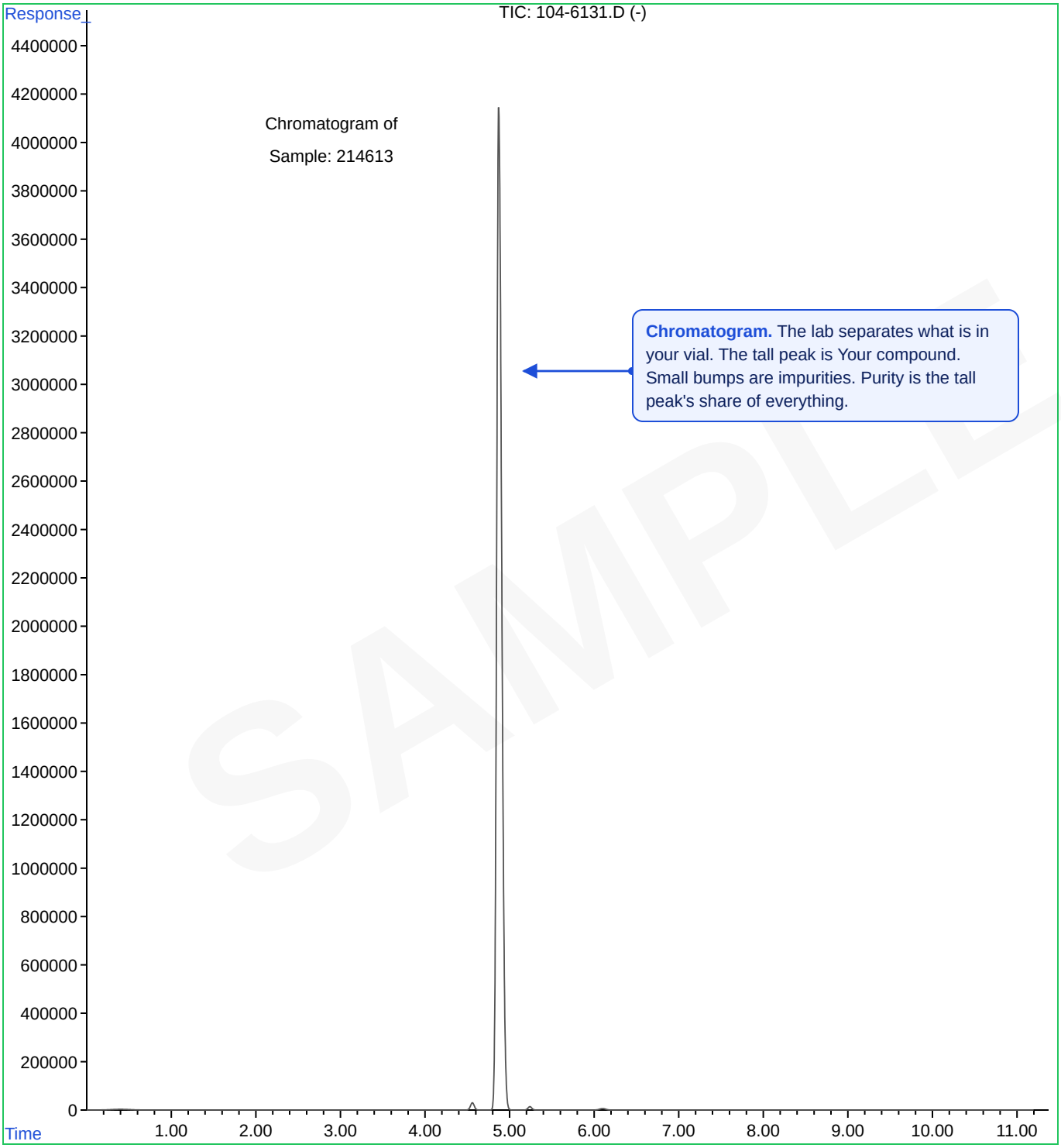
[lab director's signature]

Mark C. Krause
Laboratory Director

8127 Mesa Drive Suite B-206 Austin, TX 78759

Sample made by PS to show what your Krause Analytical report looks like. The numbers are an example, not a lab result.

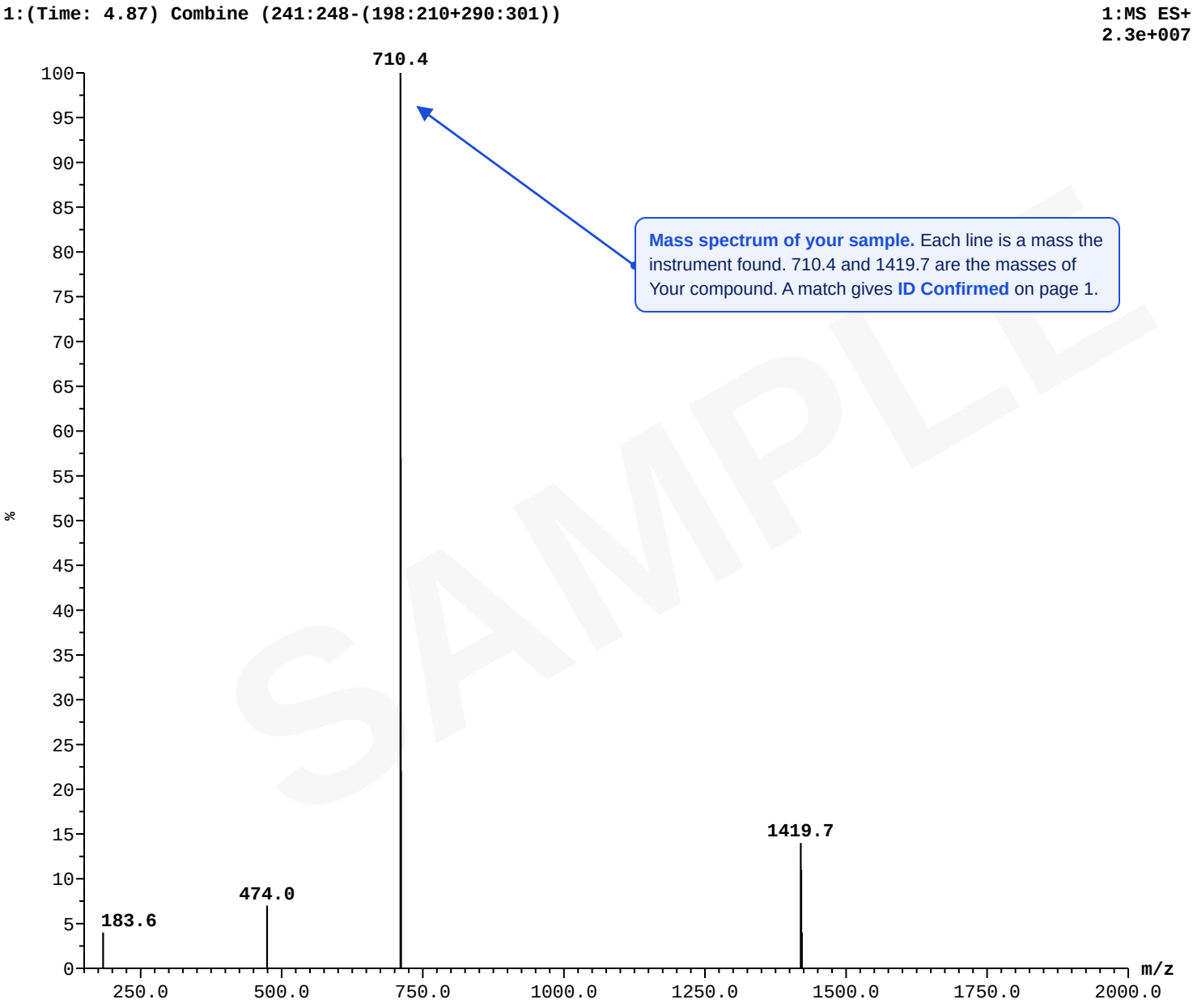
CHROMATOGRAM



SAMPLE

Openlynx Report
File:214613

Sample Report:



SAMPLE