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December 22, 2025

NuMega Reference #

2509KIME.717A

Kimera Chems

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Quantitative Analysis Report

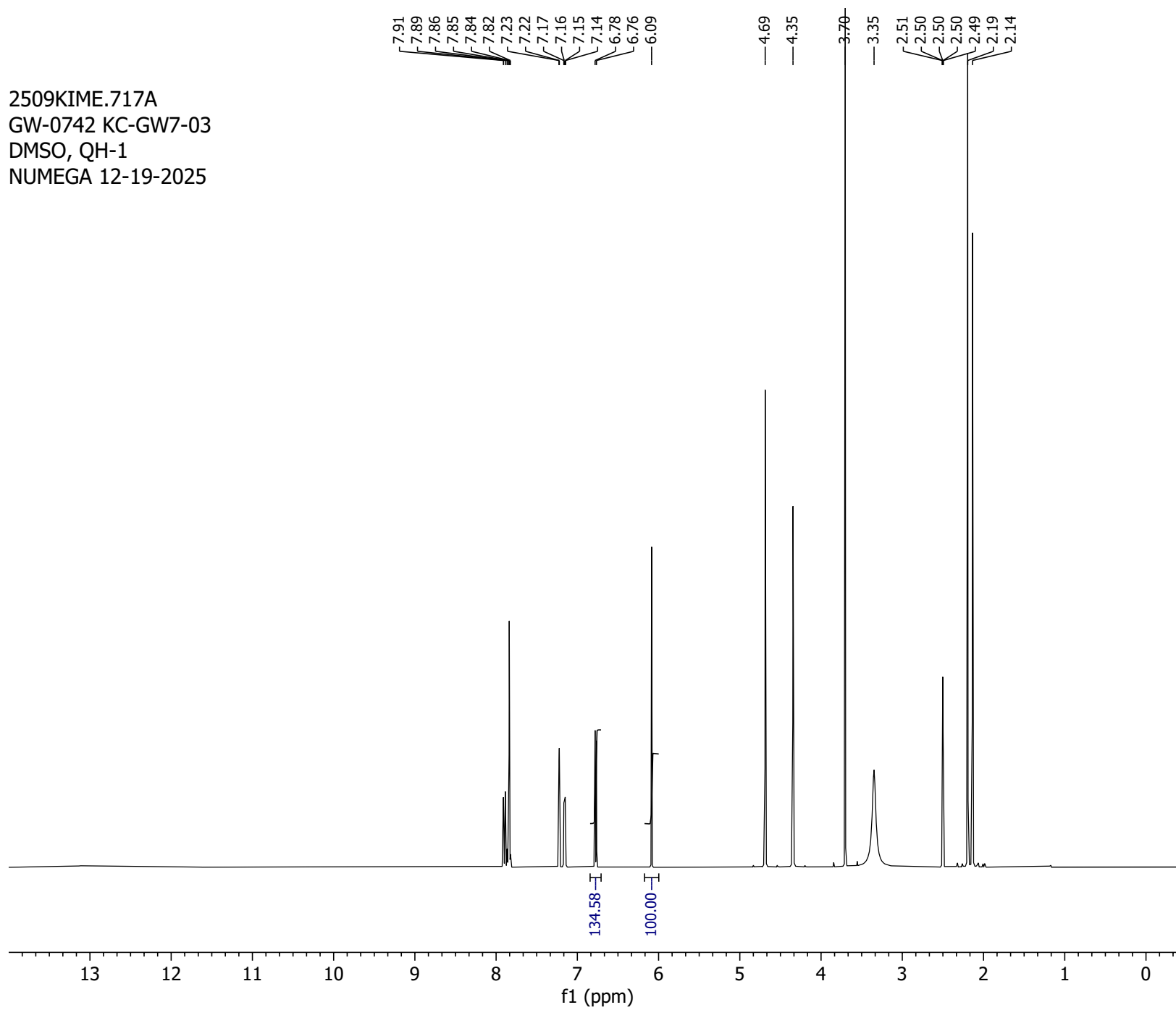
Bruker 500 MHz, AVII-500 and AV-500

Sample ID	GW-0742 KC-GW7-03
Standard	1,3,5-Trimethoxybenzene
Weight of Standard (wt _{st})	1.253
Weight of Sample (wt _{sa})	14.229
Assumed Sample Molecular Weight (MW _{sa})	471.49
Standard Molecular Weight (MW _{st})	168.19
Integration of Sample (I _{sa})	134.58
Integration of Standard (I _{st})	100
# of Equivalent Nuclei in Standard (n _{st})	3
# of Equivalent Nuclei in Sample (n _{sa})	1
Assigned Purity of Standard % (P)	99.83
Purity %	99.5%

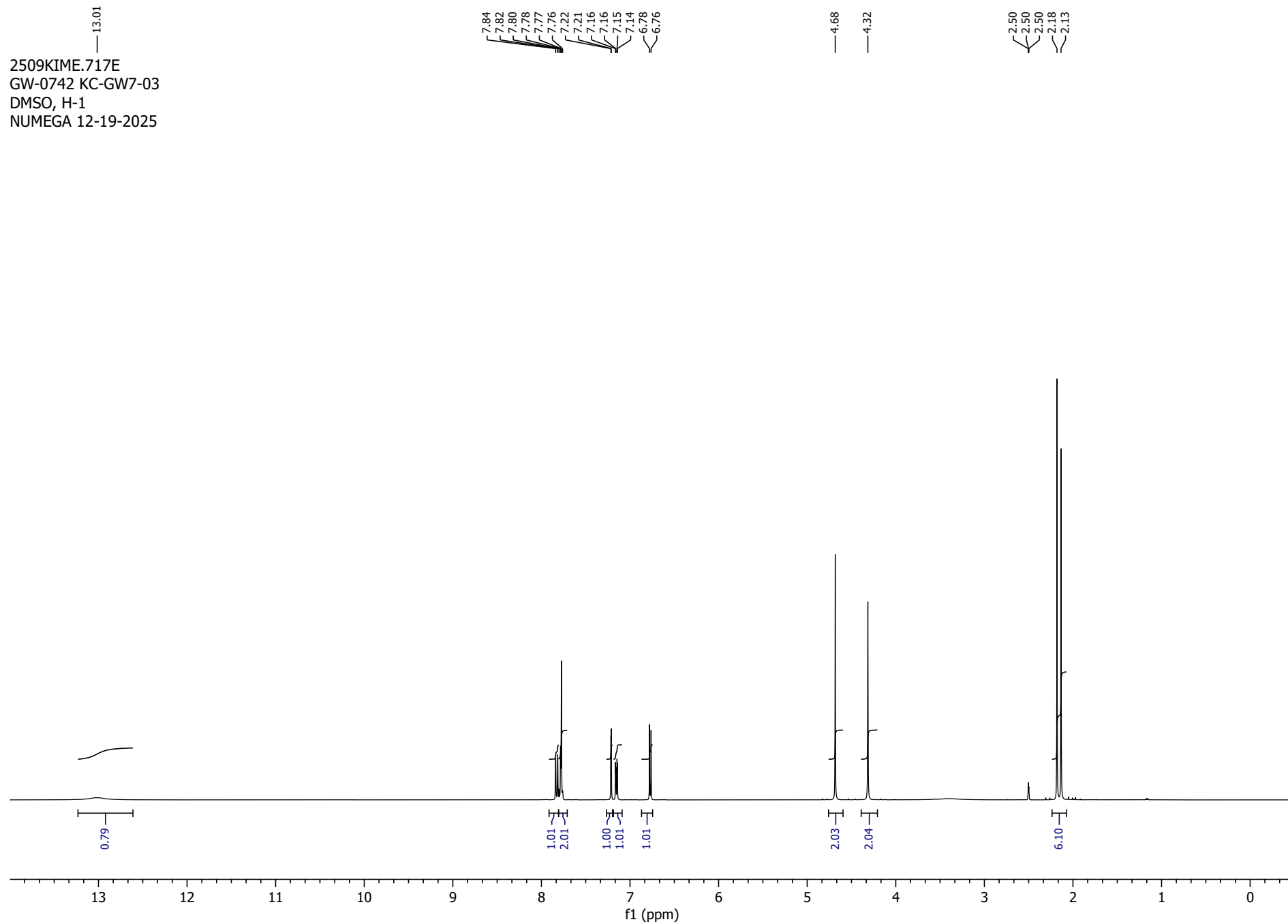
Formula Used for Calculation:

$$WT\% = \frac{wt_{st}}{wt_{sa}} \times \frac{MW_{sa}}{MW_{st}} \times \frac{I_{sa}}{I_{st}} \times \frac{n_{st}}{n_{sa}} \times P$$

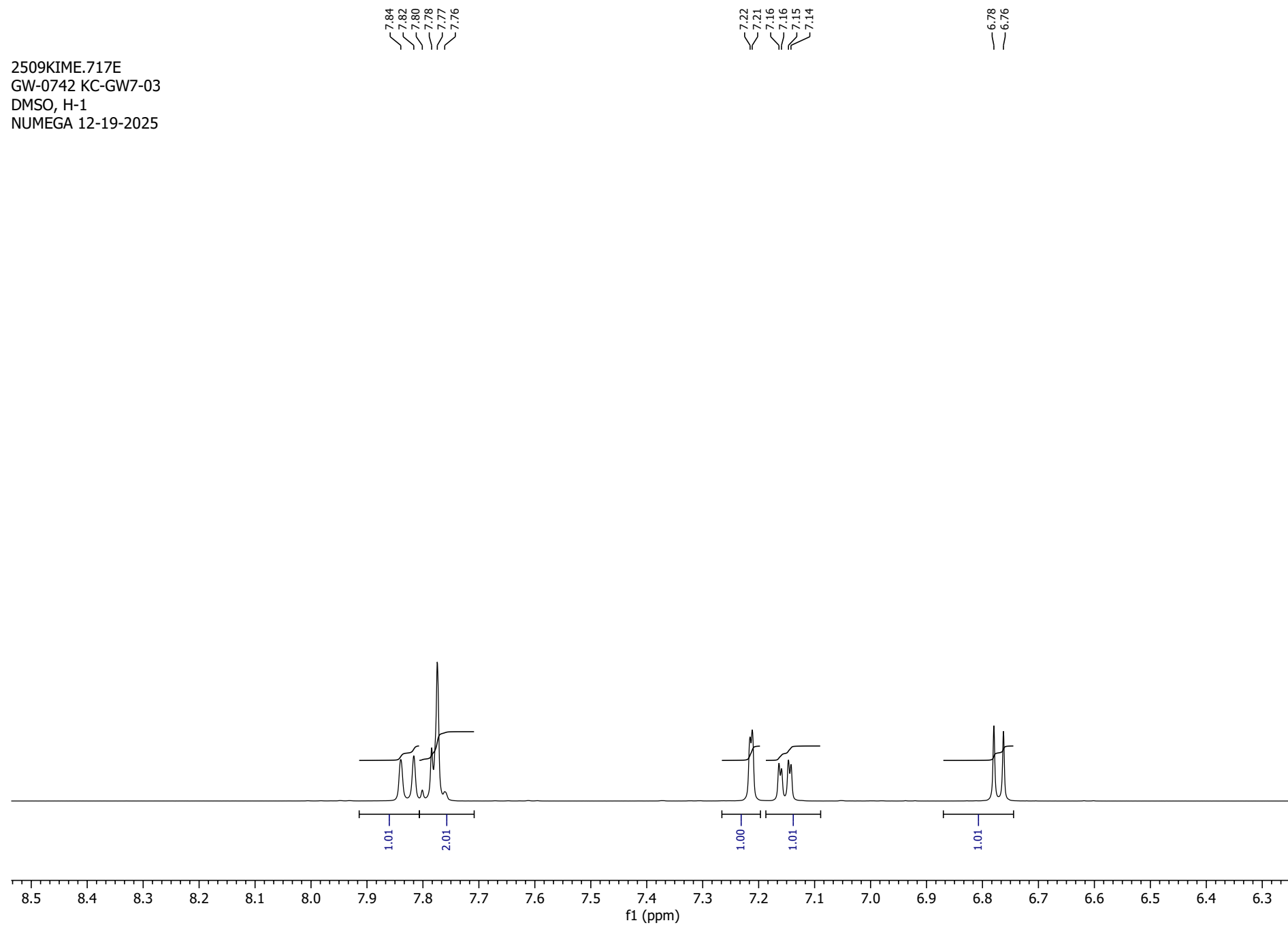
2509KIME.717A
GW-0742 KC-GW7-03
DMSO, QH-1
NUMEGA 12-19-2025



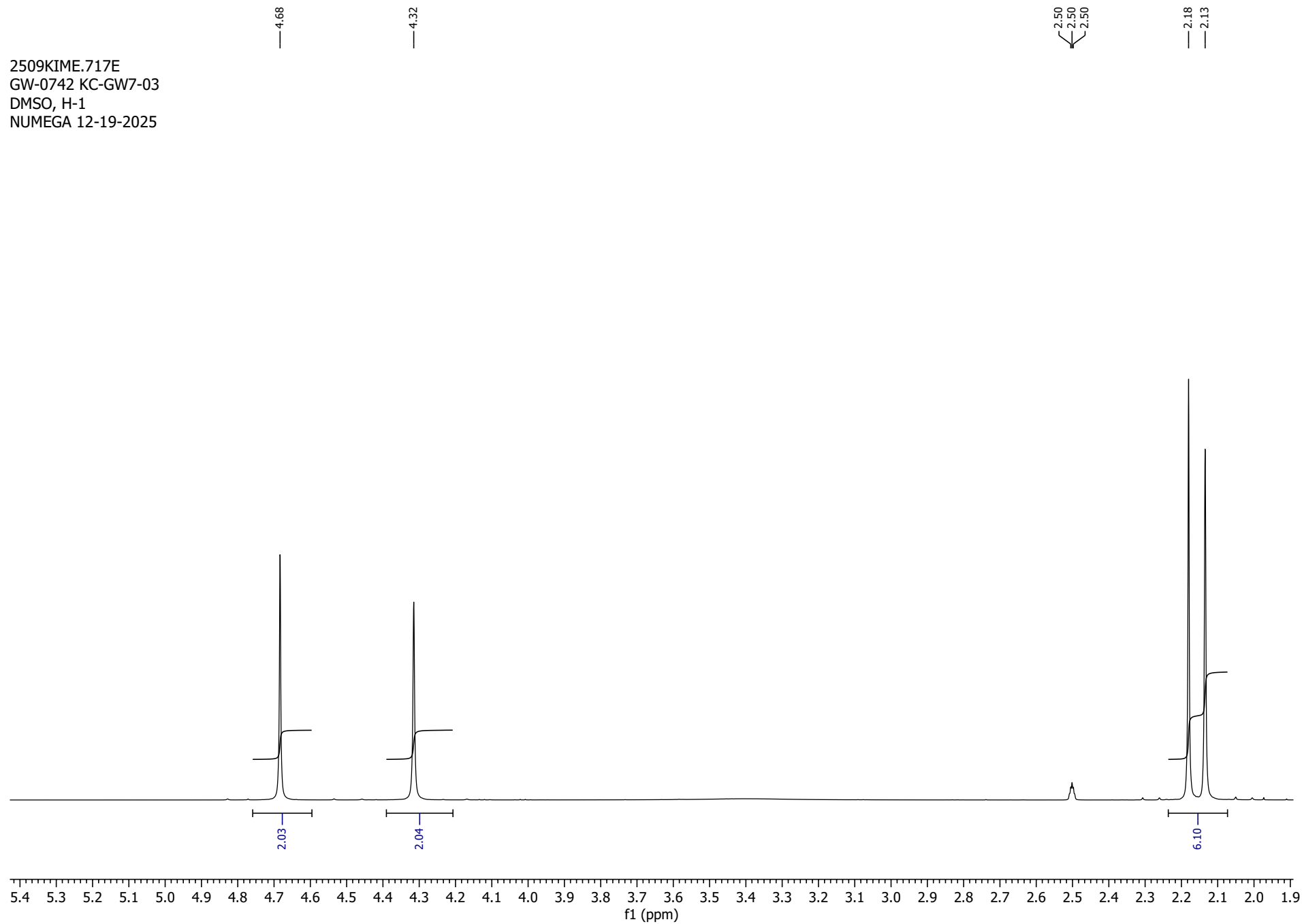
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GW-0742 KC-GW7-03
DMSO, H-1
NUMEGA 12-19-2025



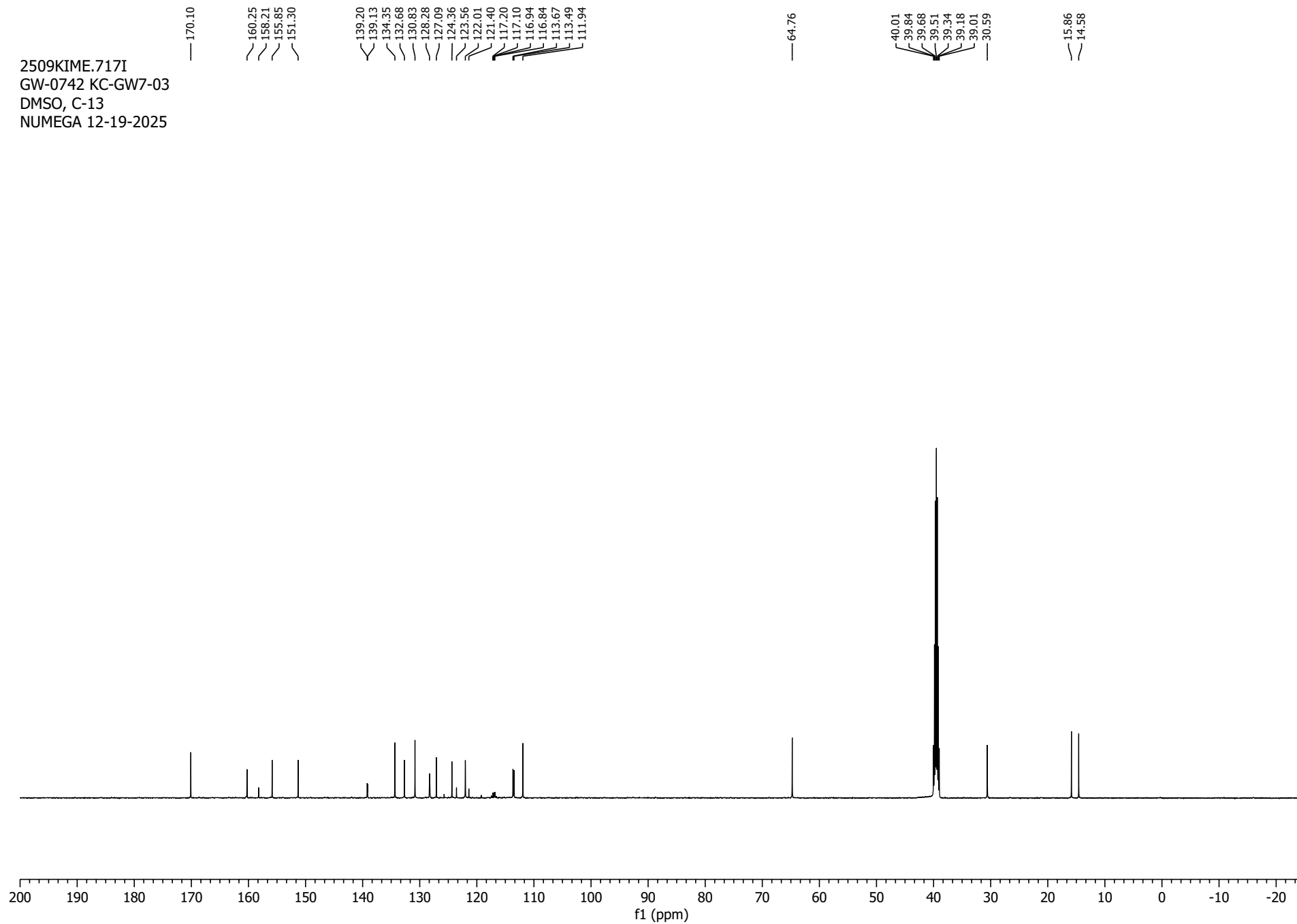
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GW-0742 KC-GW7-03
DMSO, H-1
NUMEGA 12-19-2025



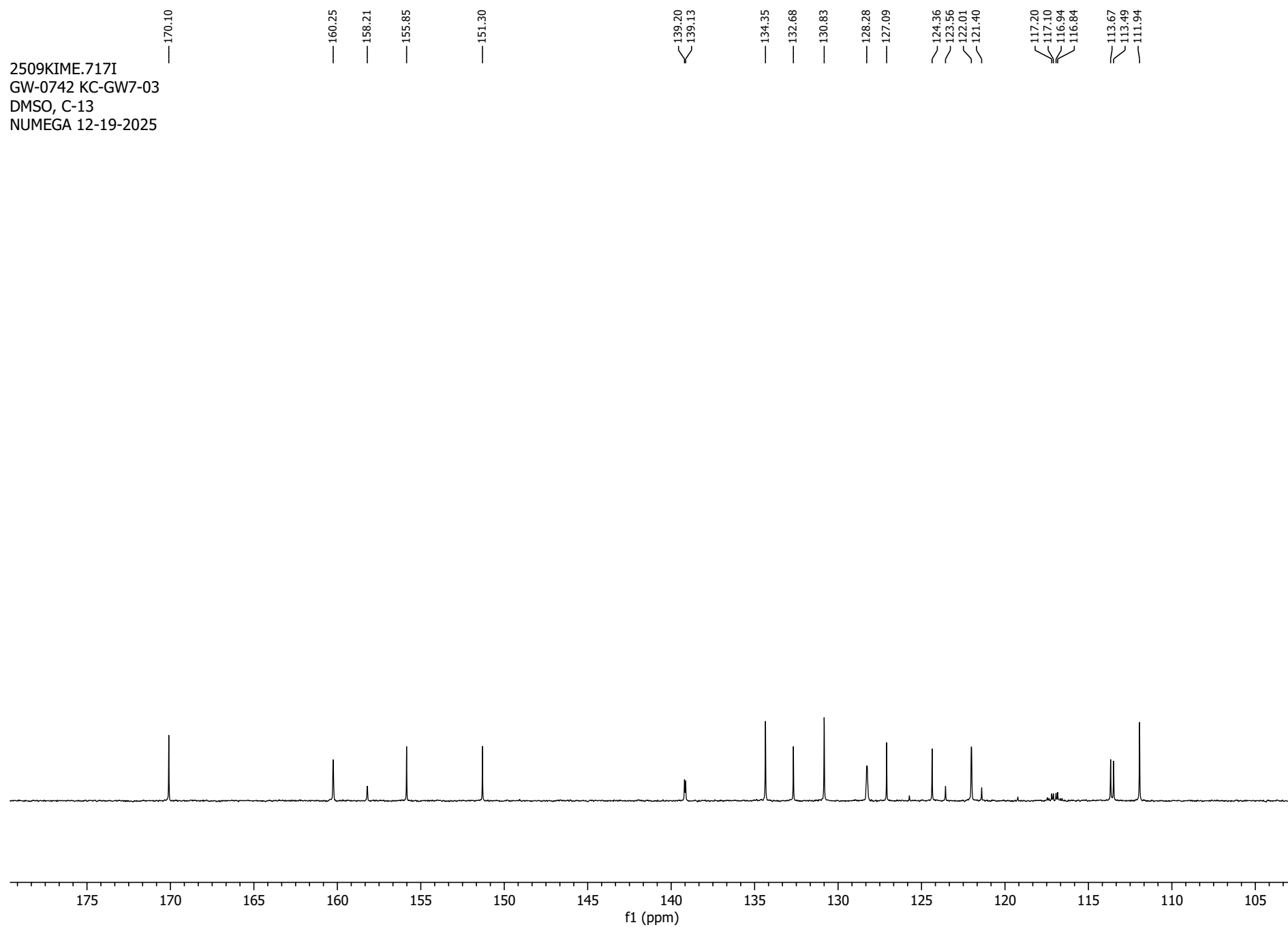
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GW-0742 KC-GW7-03
DMSO, H-1
NUMEGA 12-19-2025



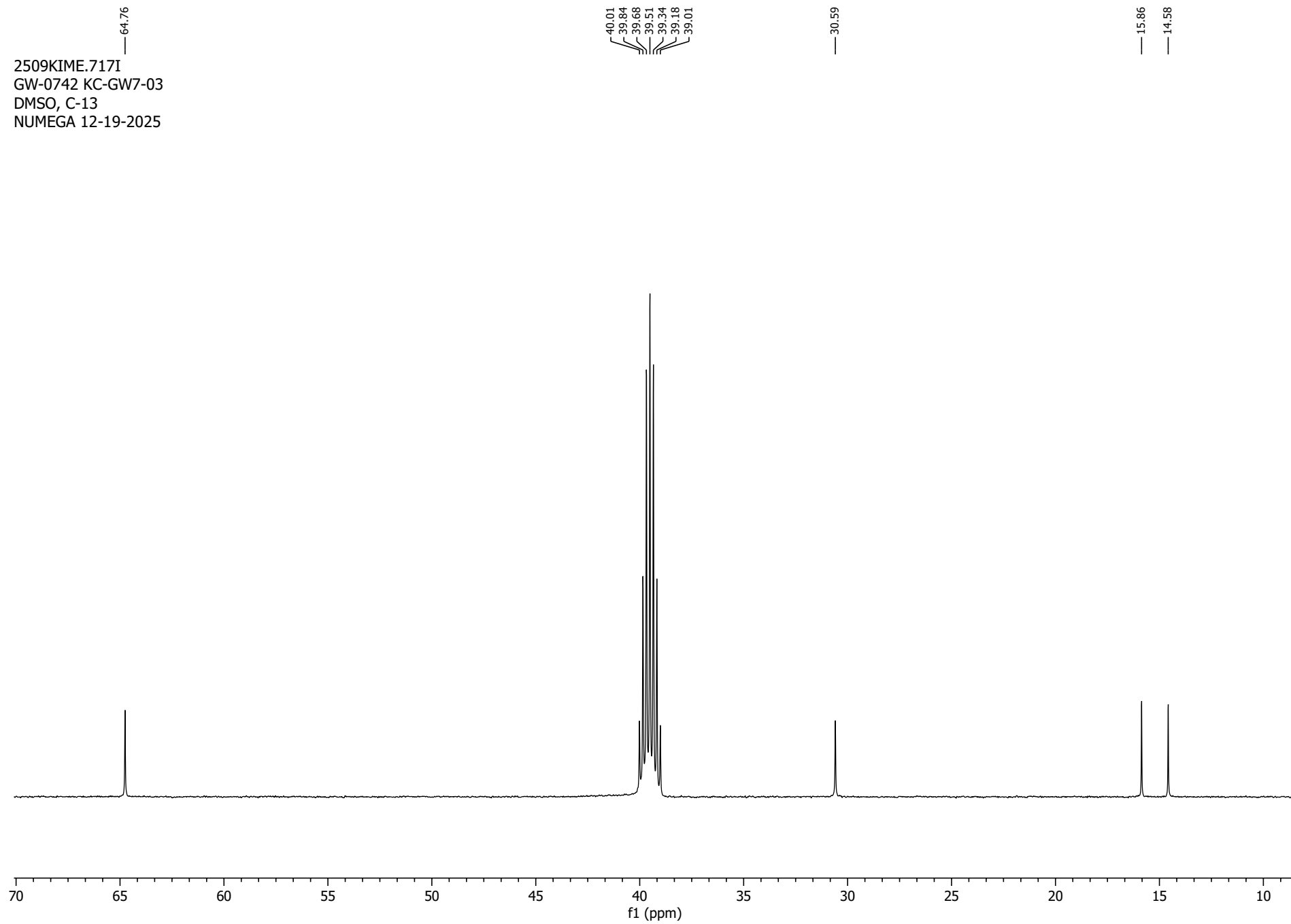
2509KIME.717I
GW-0742 KC-GW7-03
DMSO, C-13
NUMEGA 12-19-2025



2509KIME.717I
GW-0742 KC-GW7-03
DMSO, C-13
NUMEGA 12-19-2025

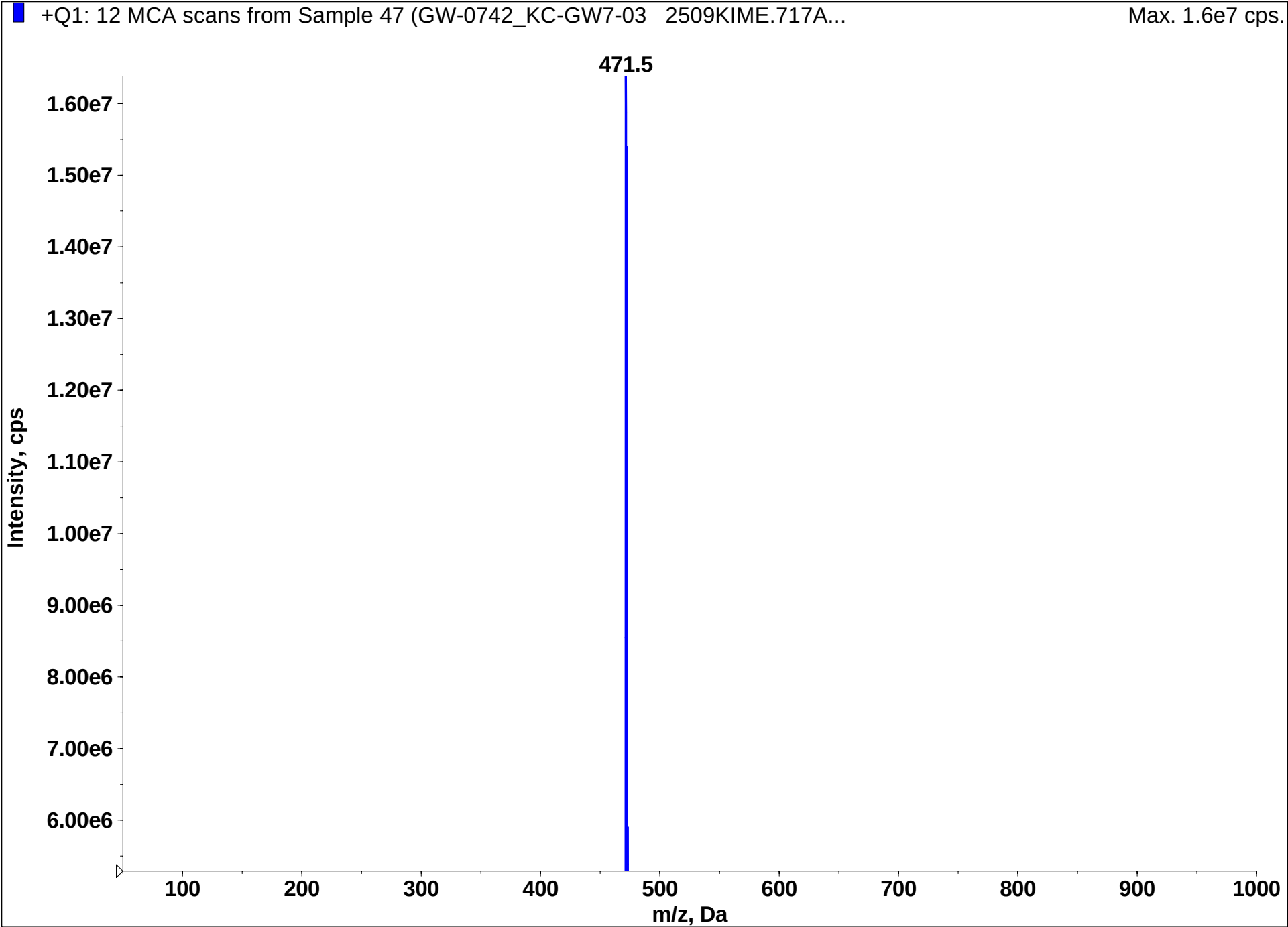


2509KIME.7171
GW-0742 KC-GW7-03
DMSO, C-13
NUMEGA 12-19-2025



NuMega Resonance Labs
Sample Name: GW-0742_KC-GW7-03 2509KIME.717A
Acq. Date: Friday, December 19,
2025

Polarity/Scan Type: Positive Q1 MS



NuMega Resonance Labs
Sample Name: GW-0742_KC-GW7-03 2509KIME.717A
Acq. Date: Friday, December 19,
2025

Polarity/Scan Type: Negative Q1 MS

