

Parameter	值
1 Title	148332-32-5-NI
2 Comment	20250221-002 148332-32-5-NI, 1.1. 1r
3 Instrument	QUANTUM-I
4 Solvent	DMSO
5 Temperature	298.1
6 Experiment	1D
7 Number of Scans	16
8 Modification Date	2025-02-21T10:32:12
9 Spectrometer Frequency	399.87
10 Spectral Width	8012.0
11 Lowest Frequency	-1609.5
12 Nucleus	¹ H
13 Acquired Size	32050
14 Spectral Size	65536

8.7401
8.7364
8.7334
8.7285
8.7256
8.7221
8.6512
8.6483
8.6453
8.6313
8.6284
8.6254
8.4513
8.0355
8.0310
8.0162
8.0117
7.9968
7.9923
7.5185
7.5154
7.5066
7.5036
7.4996
7.4967
7.4879
7.4849

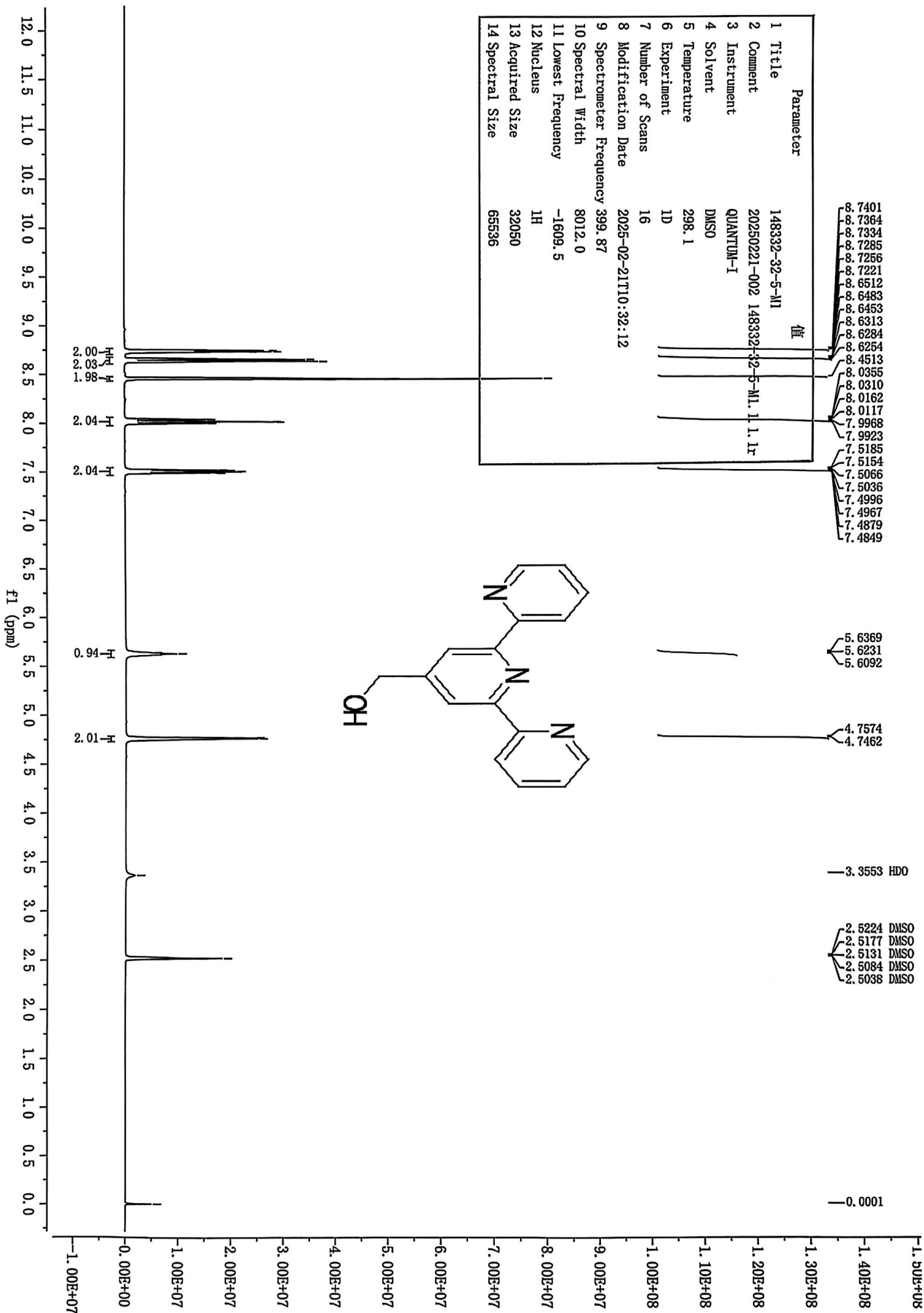
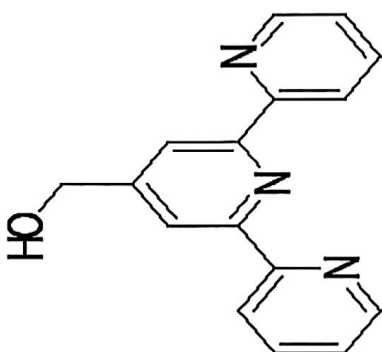
5.6369
5.6231
5.6092

4.7574
4.7462

3.3553 H₂O

2.6224 DMSO
2.6177 DMSO
2.5131 DMSO
2.5084 DMSO
2.5038 DMSO

0.0001

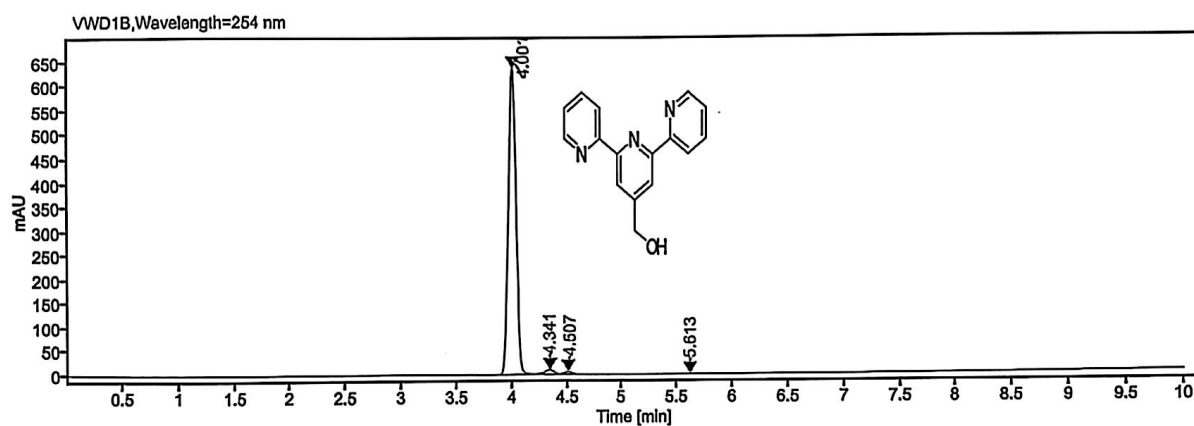


Single Injection Report



Agilent Technologies

Data file: 2025-02-17 09:55-03+08-00-02.dx
Sequence Name: 20250217-
Sample name: -M263-B1
Instrument: II050-951 VWD
Inj. volume: 1.000
Acq. method: 0.05%TFA position1 A B-
10min-050-951.amx
Processing method: 20250217-.pmx
Project Name:
Operator:
Injection date: 2025-02-17 09:55:42+08:00
Location: P1-C2
Type: Sample
Sample amount: 0.00



Signal: VWD1B,Wavelength=254 nm

Name	RT [min]	Type	Width [min]	Area	Height	Area%
	4.001	BV	0.33	3076.69	637.82	97.01
	4.341	VV	0.24	63.95	10.03	2.02
	4.507	VB	0.23	29.12	5.94	0.92
	5.613	BV	0.20	1.85	0.35	0.06
		Sum		3171.61		

