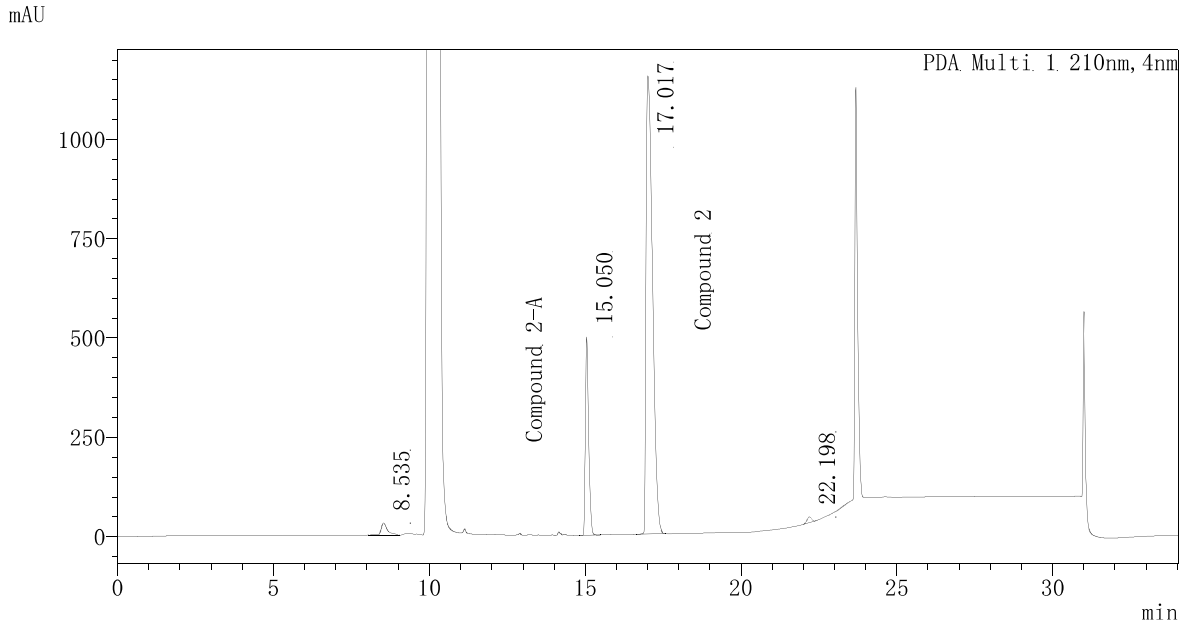
[Fig. 1]

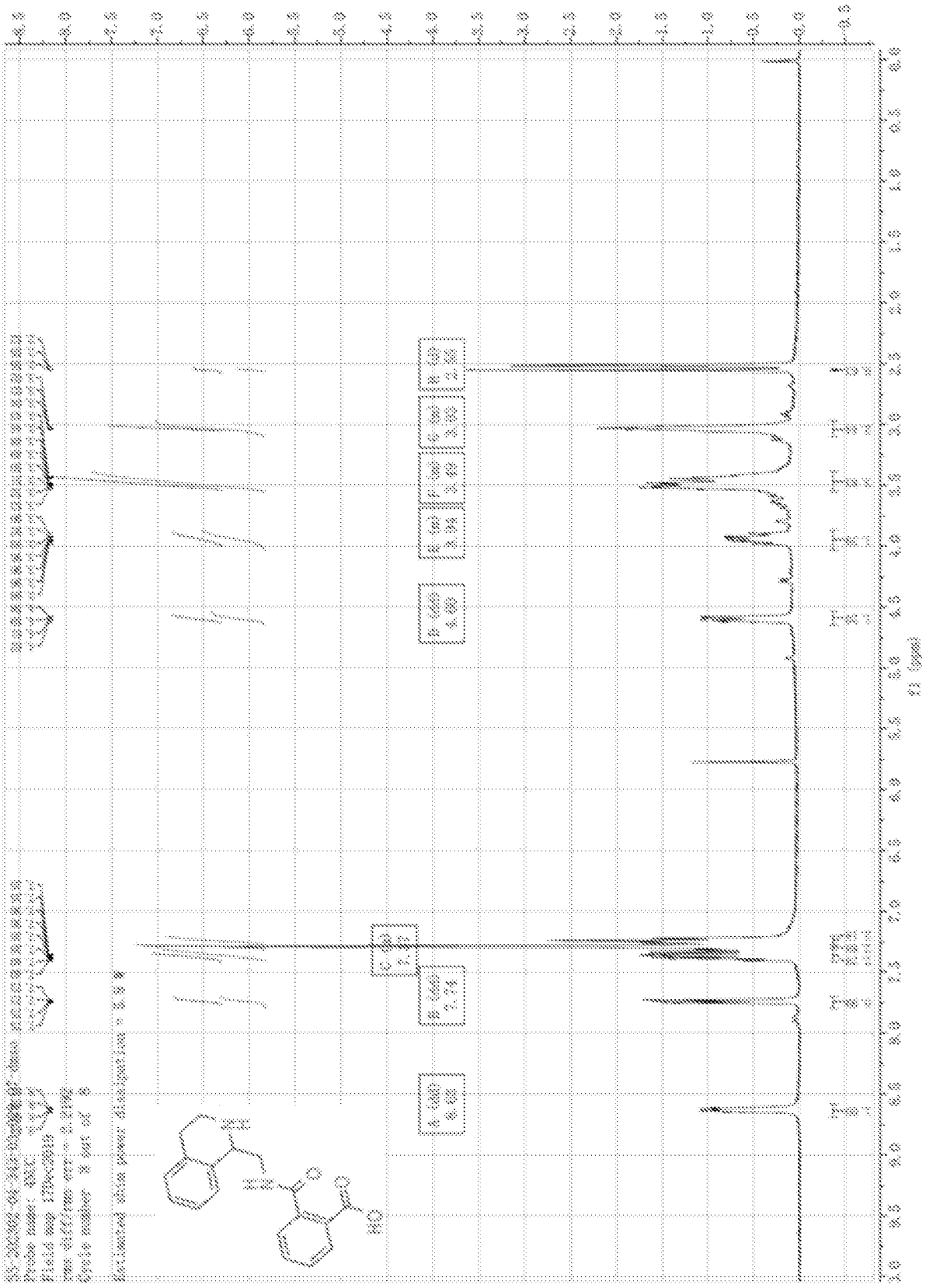


Peak table

PDA Ch1 210nm

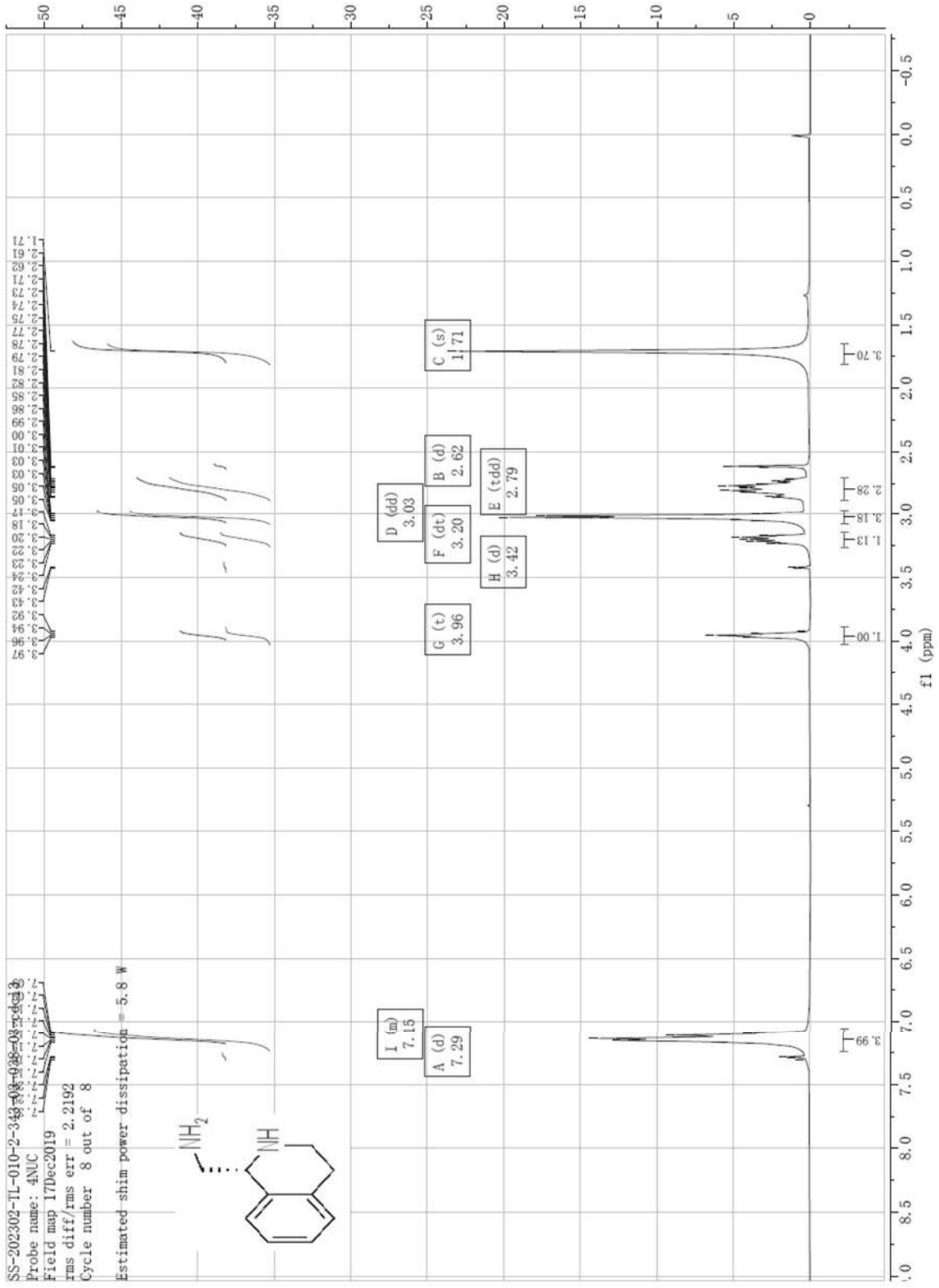
peak NO.	retention time	area	height	area%
1	8.535	422988	30597	2.009
2	15.050	3619322	499536	17.191
3	17.017	16868140	1153716	80.119
4	22.198	143408	14103	0.681
total		21053857	1697952	100.000

[Fig. 2]

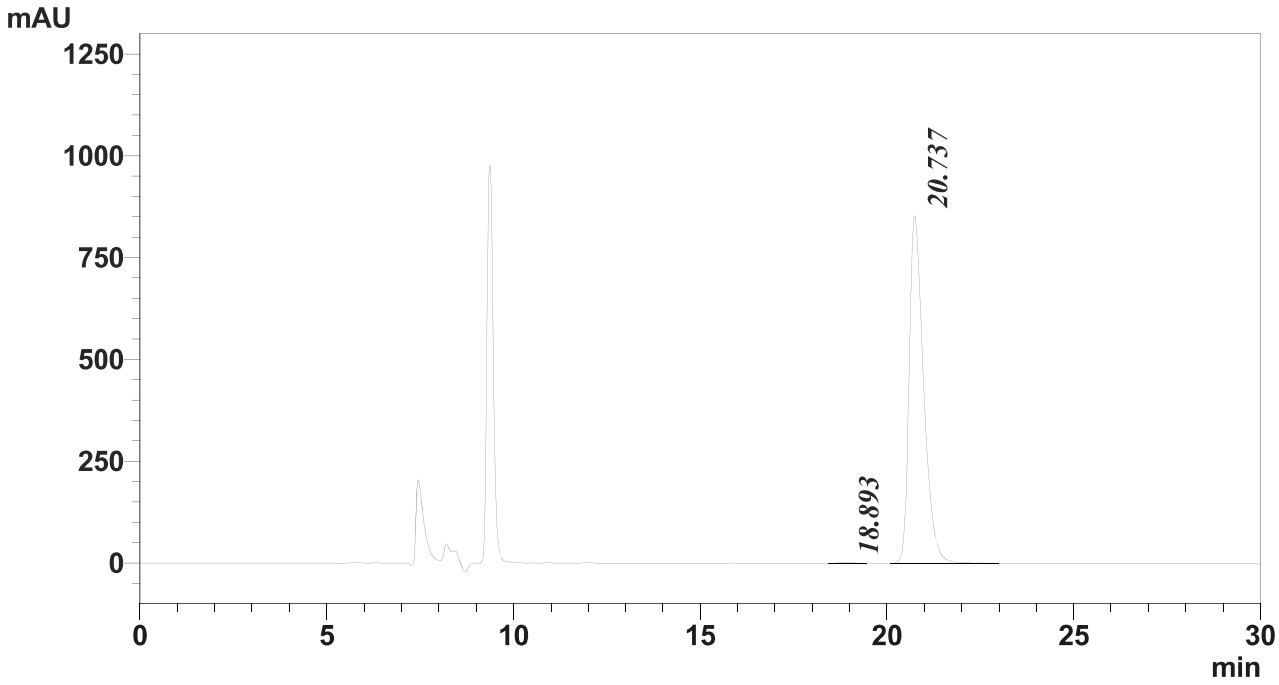


Rule 26,
18.11.2024

[Fig. 3]


SS-202302-TL-010-2-343-03-035-03-cal3
Probe name: 4NUC
Field map 17Dec2019
rms diff/rms err = 2.2192
Cycle number 8 out of 8
Estimated shim power dissipation = 5.8 W
A (d) 7.29
I (m) 7.15
G (t) 3.96
F (dt) 3.20
D (dd) 3.03
H (d) 3.42
B (d) 2.62
E (tdd) 2.79
C (s) 1.71
3.99
1.00
1.13
3.18
2.28
3.70
NH2
NH
f1 (ppm)

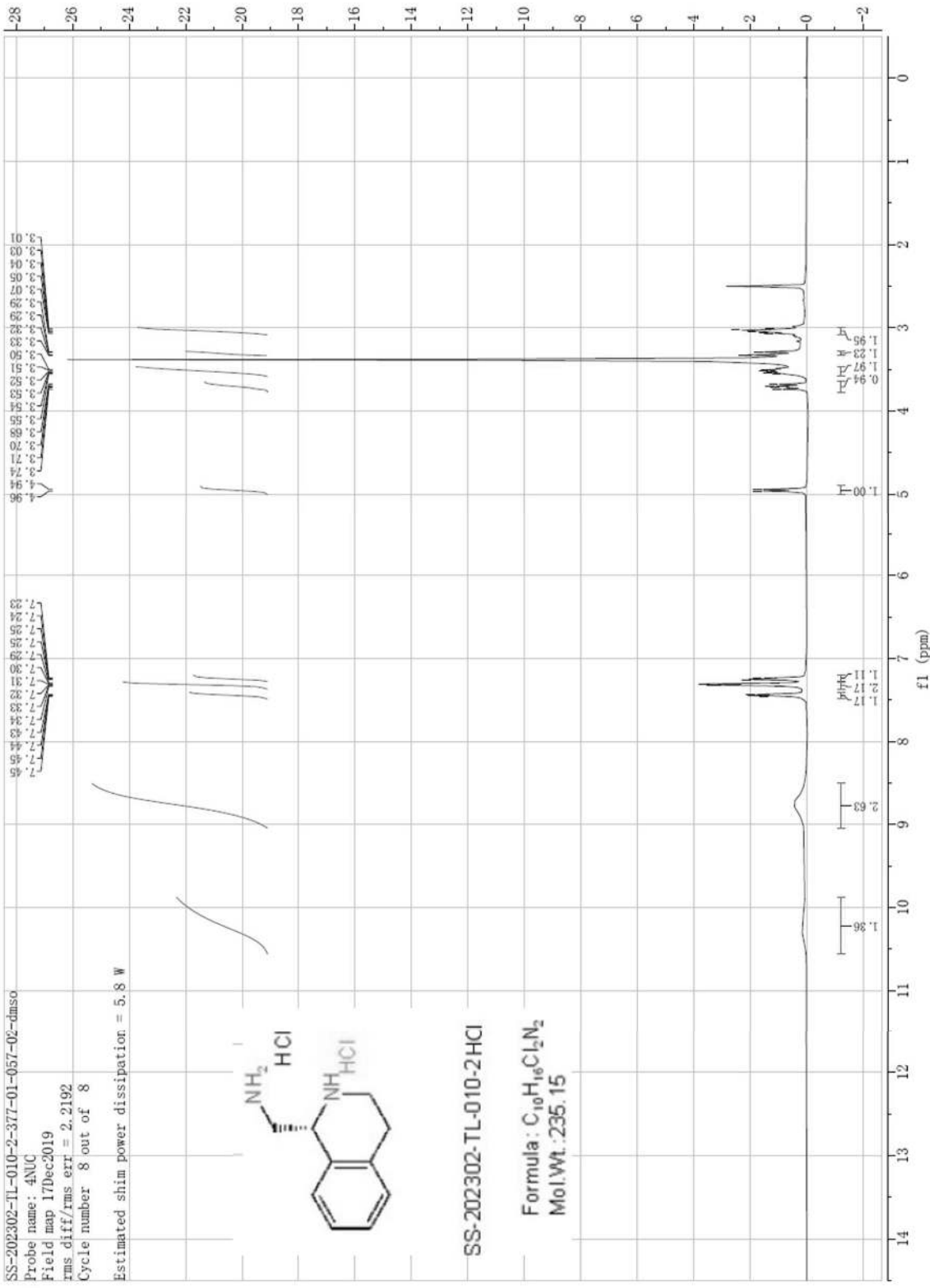
[Fig. 4]



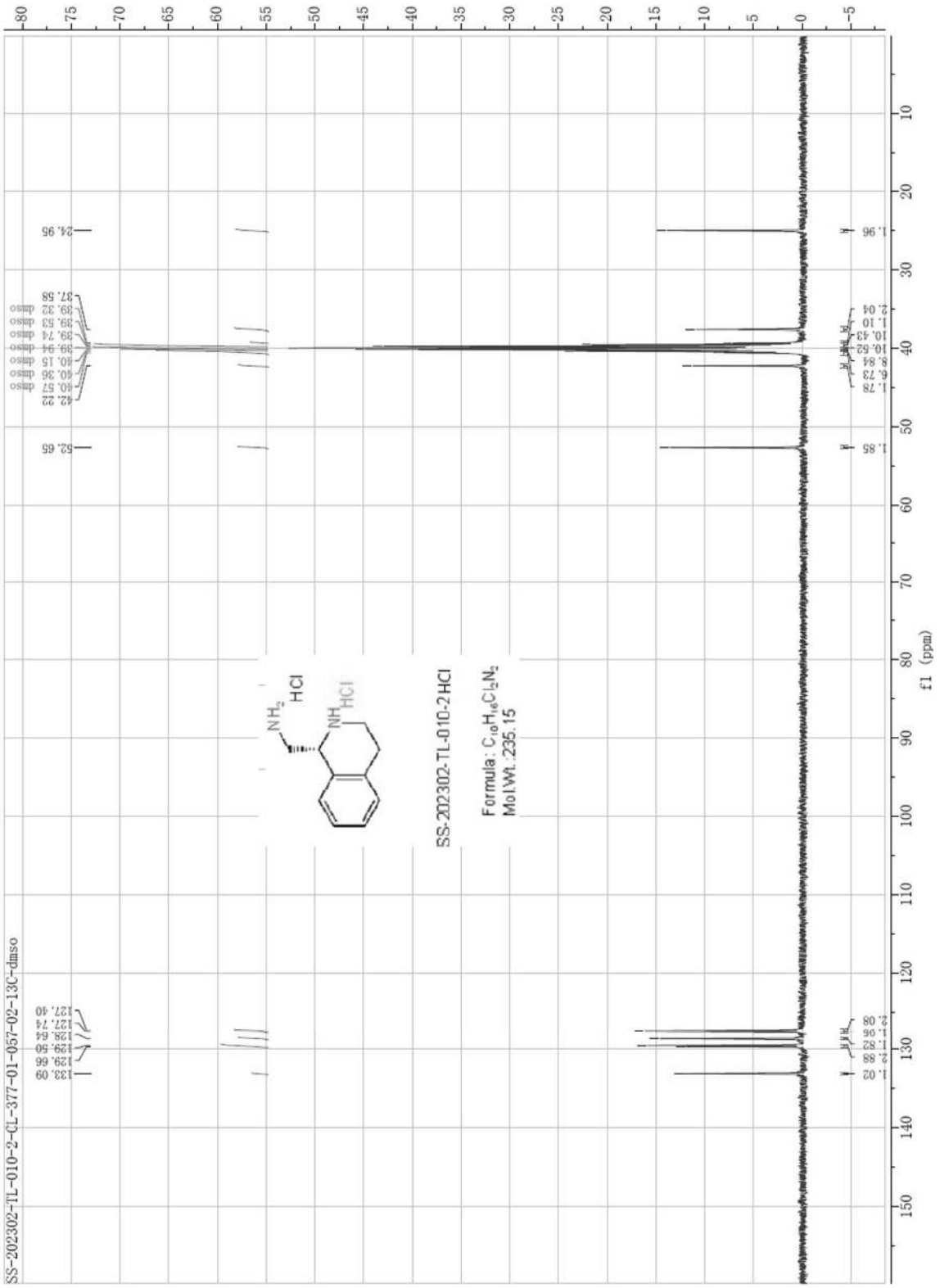
PDA Ch1 225nm 4nm

Peak#	Ret. Time(min)	Height	Area	Area %
1	18.893	3589	85941	0.372
2	20.737	854861	23016052	99.628
Total		858451	23101993	100.000

[Fig. 5]


SS-202302-TL-010-2-377-01-057-02~dmso
Probe name: 4NUC
Field map 17Dec2019
rms diff/rms err = 2.2192
Cycle number 8 out of 8
Estimated shim power dissipation = 5.8 W
SS-202302-TL-010-2HCl
Formula: C10H16Cl2N2
Mol.Wt.:235.15
f1 (ppm)

[Fig. 6]


SS-202302-TL-010-2-CL-377-01-057-02-13C-dmso
SS-202302-TL-010-2 HCl
Formula: $C_{10}H_{16}Cl_2N_2$
Mol.Wt.:235.15
f1 (ppm)