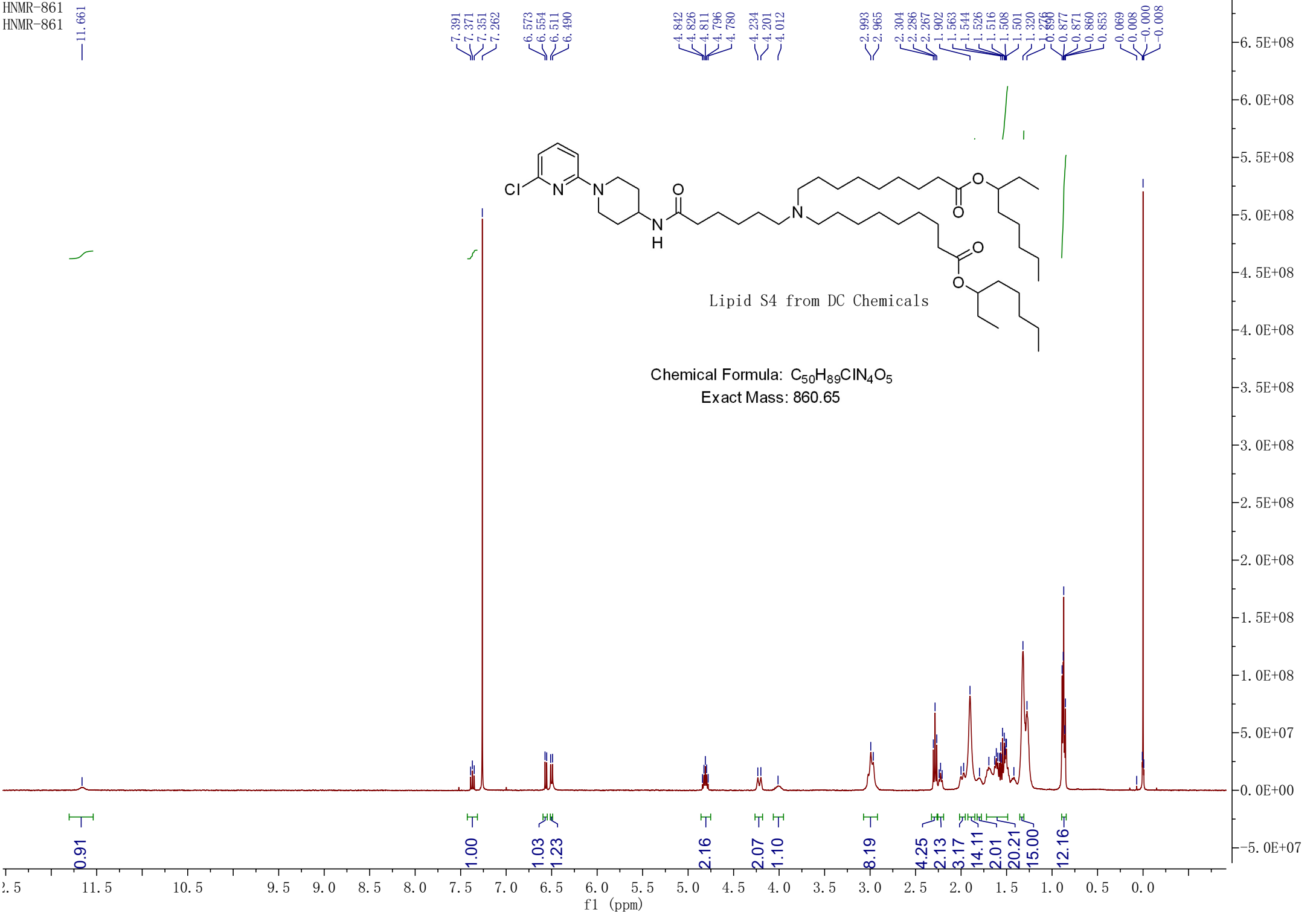


HNMR-861
HNMR-861



Report

Sample Information

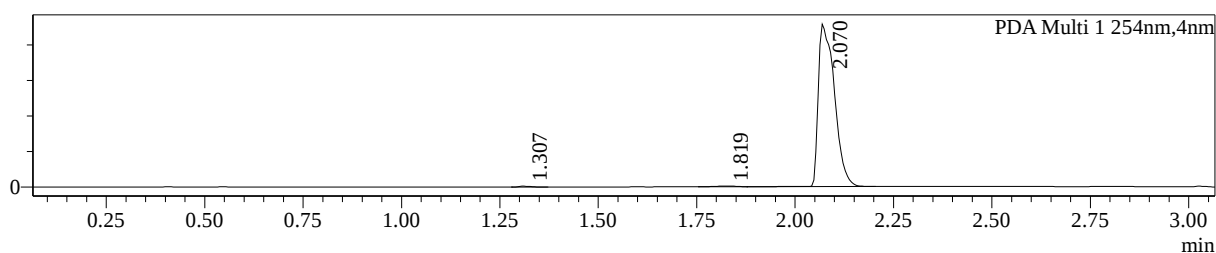
LCMS
Acquired by : System Date Acquired : 9/20/2025 19:10:00
Sample Name Administrator : LCMS injection Volume : 8
Method File OF MS860 Vial : 99
: B 5%-95%-P.lcm

Method info. : Waters SunFire C18 50*4.6mm 5um 2.000ml/min 3.0min Column Temperature: 40 °C
Gradient: 5% B hold for 0.2min, increase to 95 % B within 1.40 min, hold at 95 % B for 0.9 min, then back to 5% B within 0.1 min

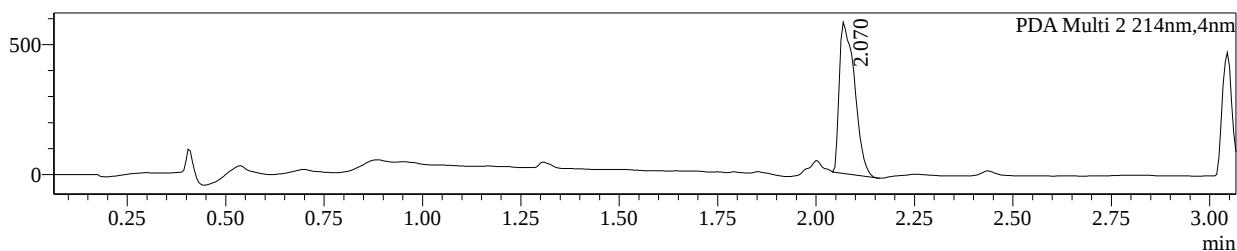
Pump A : 0.03% TFA in H2O
Pump B : 0.03% TFA in ACN

Chromatogram

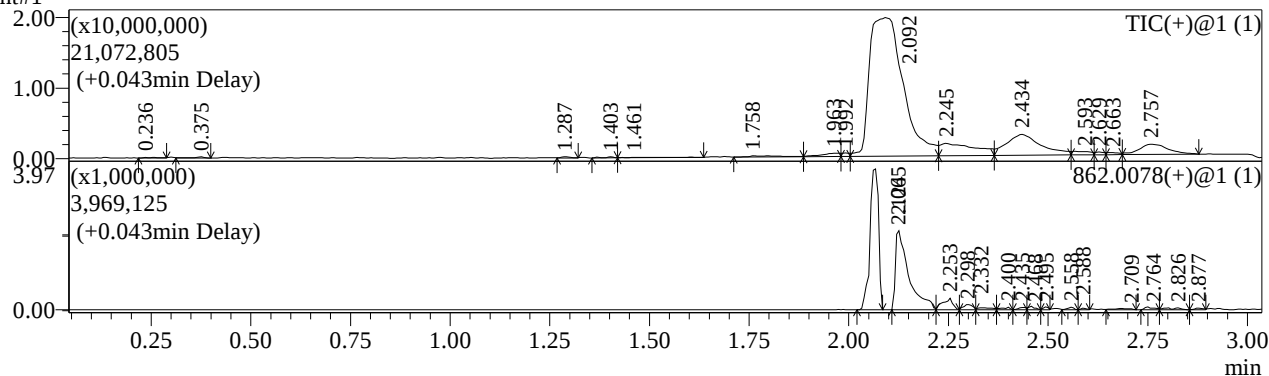
mAU



mAU



Segment#1



Integration Results for DAD

PDA Ch1 254nm

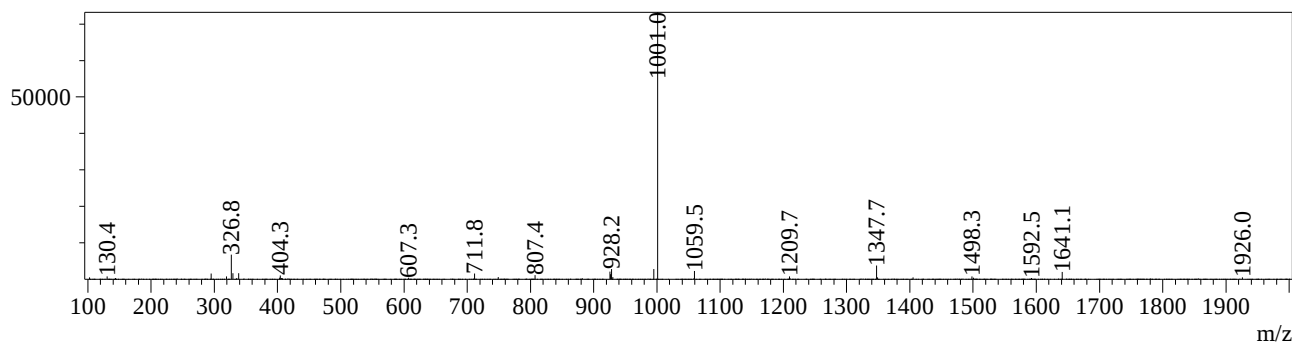
Peak#	Ret. Time	Height	Area	Area%
1	1.307	12405	24681	0.376
2	1.819	9325	32388	0.493
3	2.070	2289538	6514235	99.132
Total		2311267	6571303	100.000

PDA Ch2 214nm

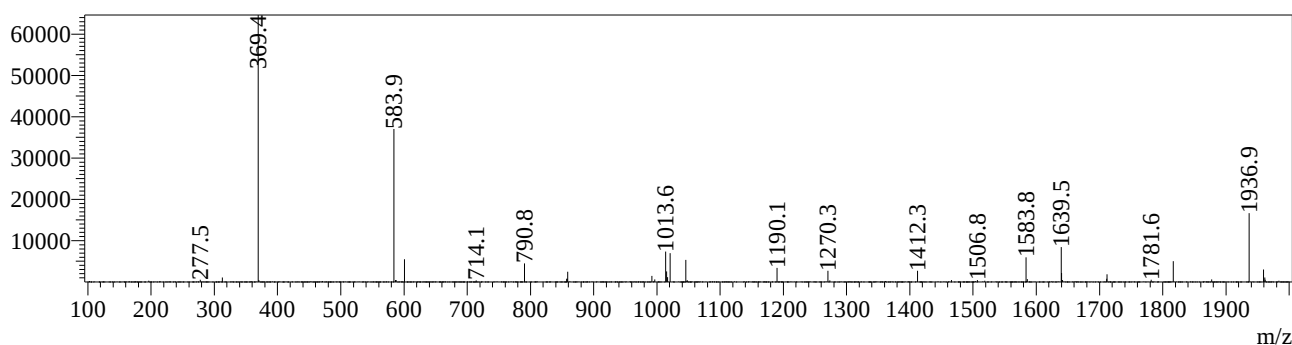
Peak#	Ret. Time	Height	Area	Area%
1	2.070	582427	1574526	100.000
Total		582427	1574526	100.000

Mass Spectrum

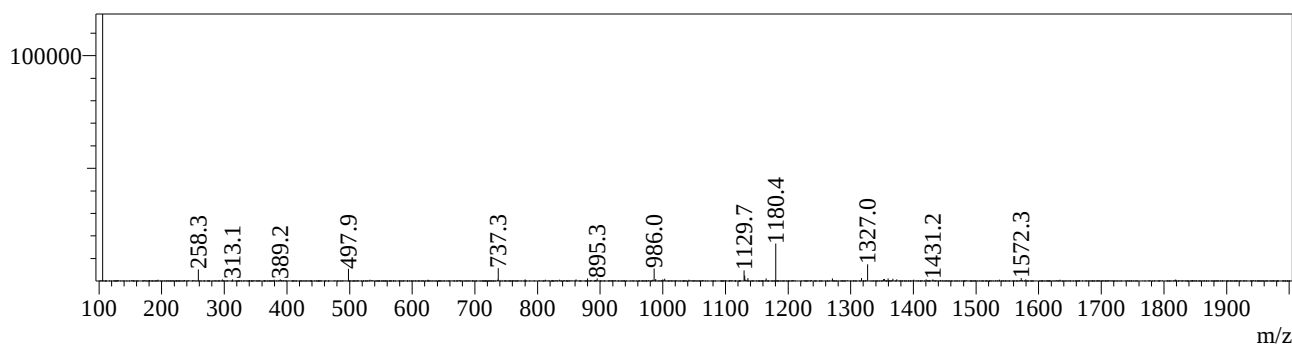
Rt=0.236min Positive



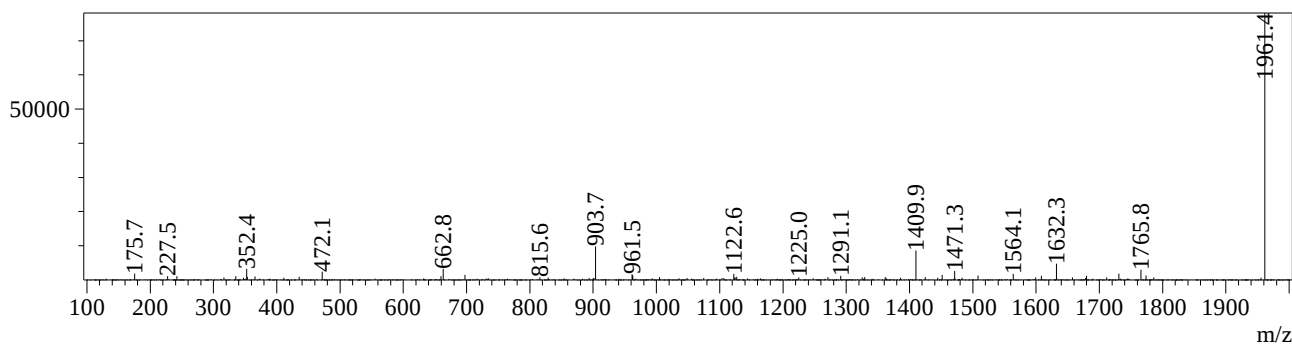
Rt=0.376min Positive



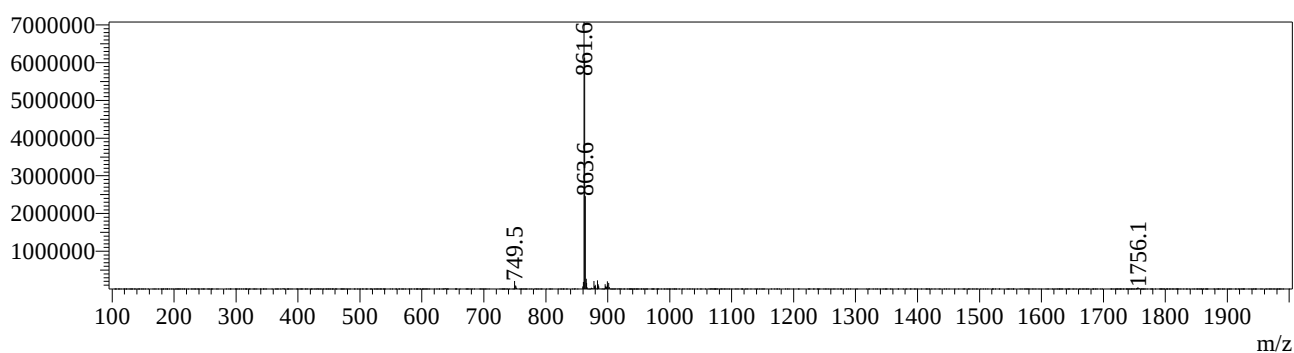
Rt=1.286min Positive



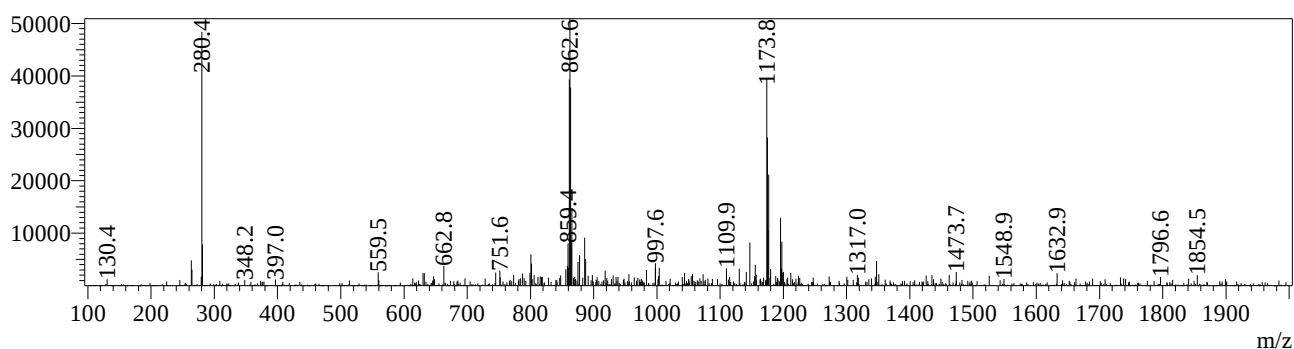
Rt=1.403min Positive



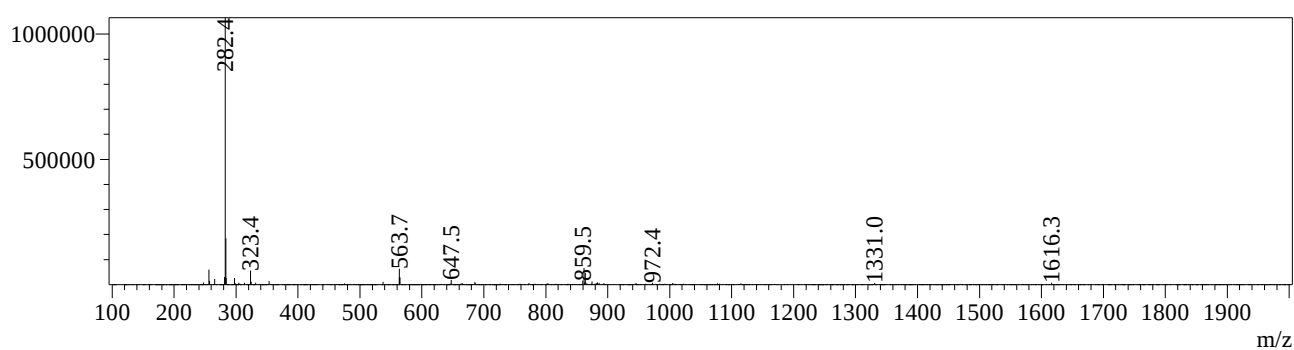
Rt=2.091min Positive



Rt=2.243min Positive



Rt=2.435min Positive



Rt=2.593min Positive

