

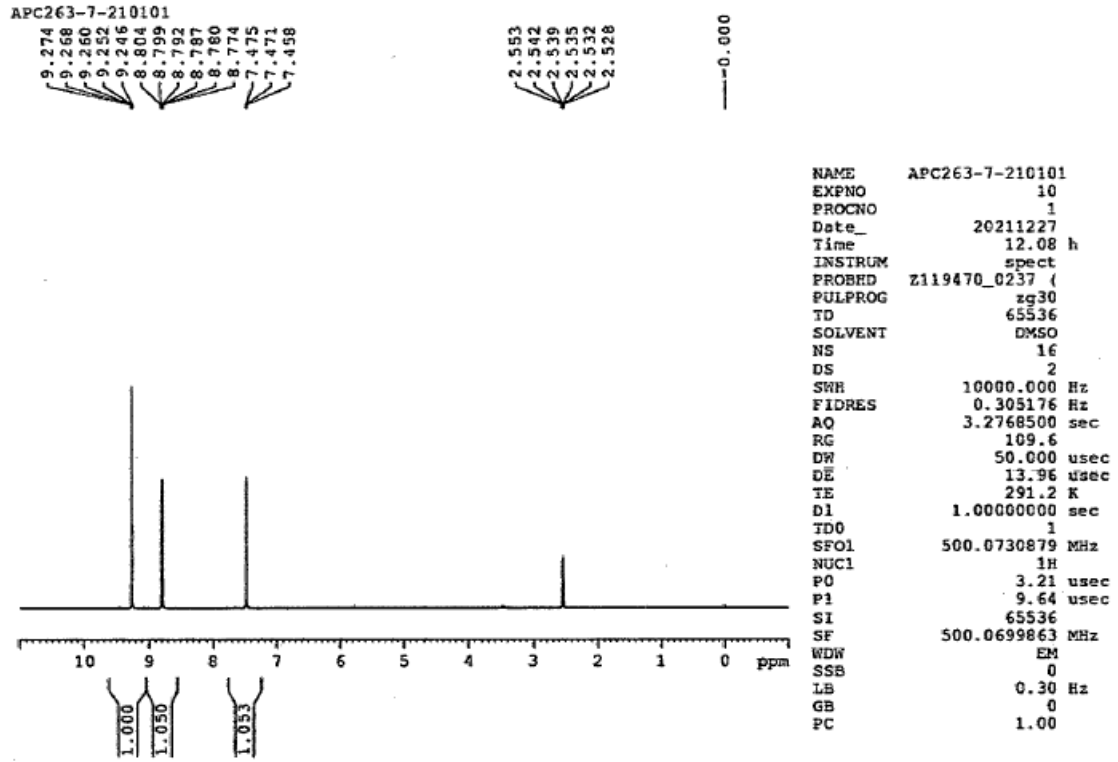
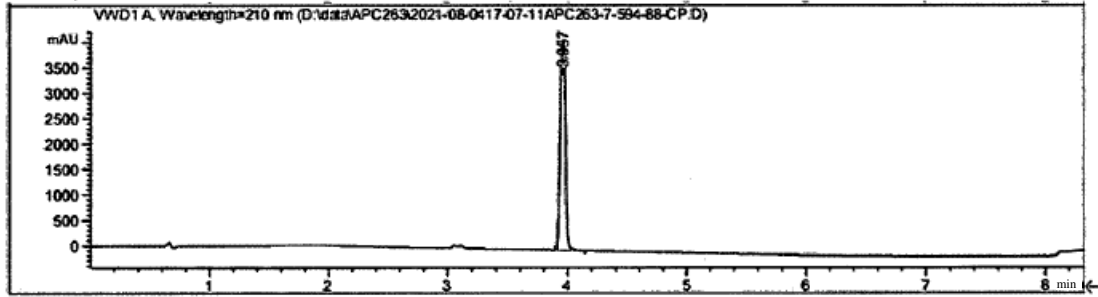


Fig. 1



Retention time (ms)	Molecular weight	
	MS area	or ion
4.040	1911831	201.00 I
		199.00 I

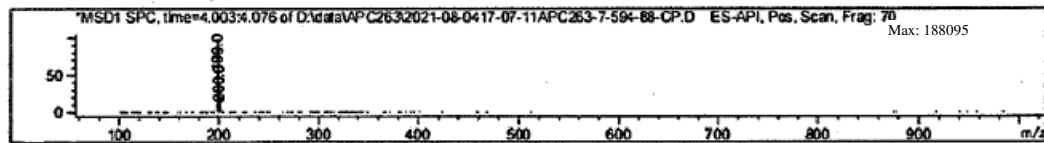


Fig. 2

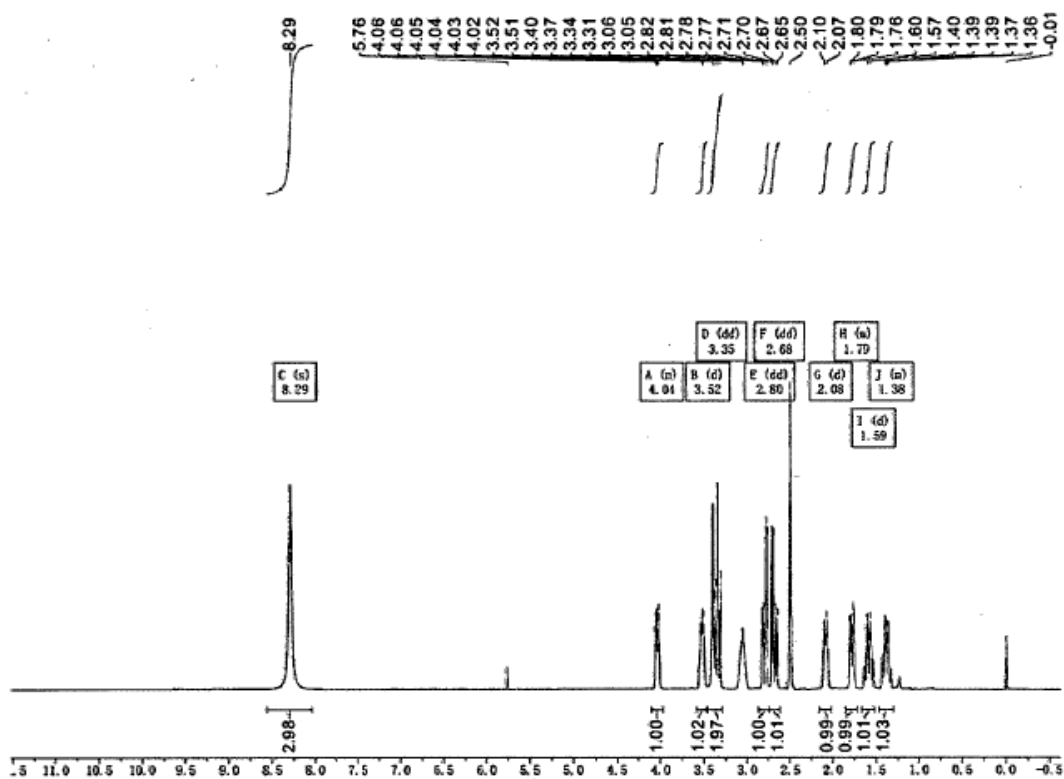
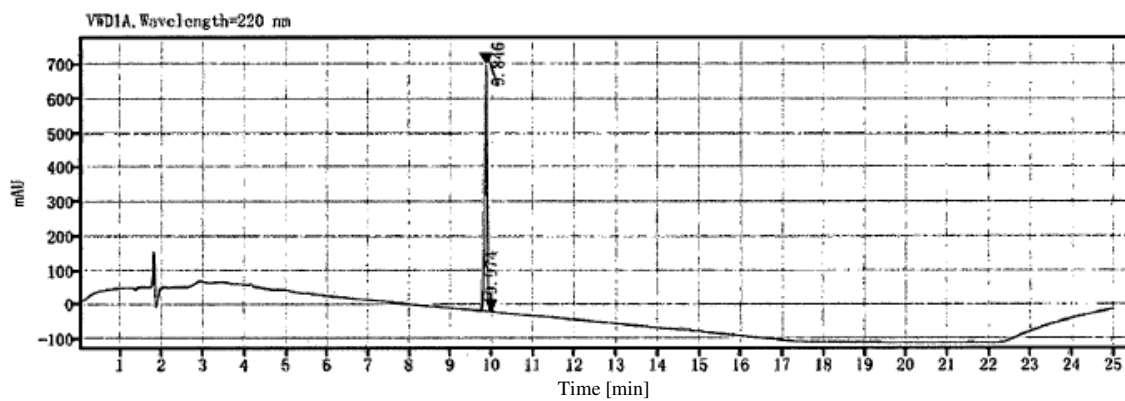


Fig. 3



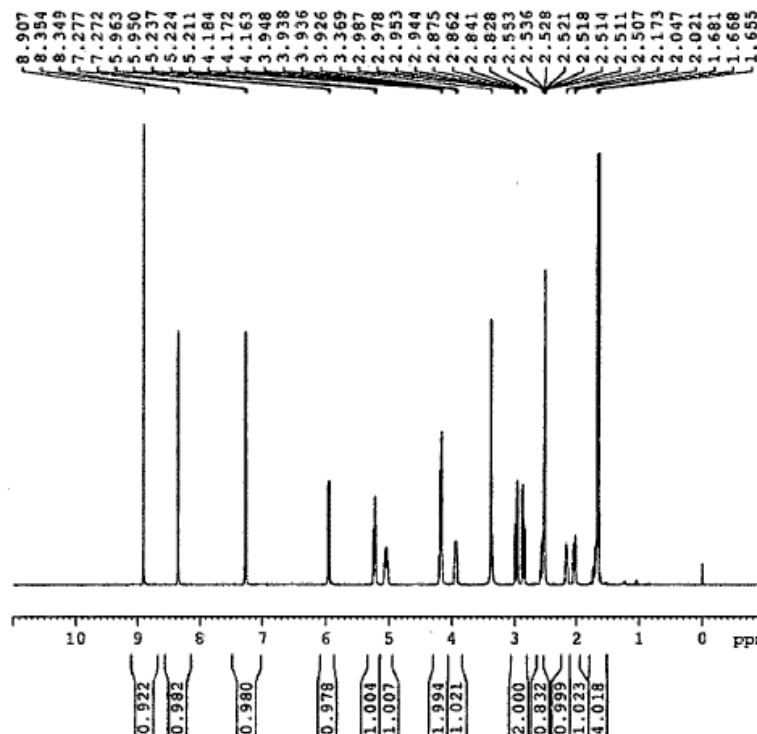
Signal: VWD1, Wavelength=220 nm

Retention time [min]	Type	Peak Width [min]	Peak Area	Peak Height	Peak area%	Name
9.846	BM m	0.29	2898.76	718.50	99.83	
9.974	MM m	0.09	5.00	1.65	0.17	
		Sum	2903.76			

Fig. 4

Retention time [min]	Type	Peak width [min]	P area	Peak height	Peak area %	Name
11.267	BM m	0.07	5732.36	1233.46	99.96	
11.584	MM m	0.07	2.53	0.58	0.04	
		Sum	5734.89			

APC284-3-786-15-16



NAME	APC284-3-786-15-16
EXPNO	10
PROCNO	1
Date_	20220328
Time	10.53 h
INSTRUM	spect
PROBHD	z119470_0237 (
FULPROG	zg30
TD	65536
SOLVENT	DMSO
NS	16
DS	2
SKH	10000.000 Hz
FIDRES	0.305176 Hz
AQ	3.2768500 sec
RG	71.37
DN	50.000 usec
DE	13.96 usec
TE	298.6 K
D1	1.00000000 sec
TD0	1
SFO1	500.0730879 MHz
NUC1	1H
P0	3.21 usec
P1	9.64 usec
SI	65536
SF	500.0699969 MHz
KD0	EM
SSB	0
LB	0.30 Hz
GB	0
PC	1.00

Fig. 6

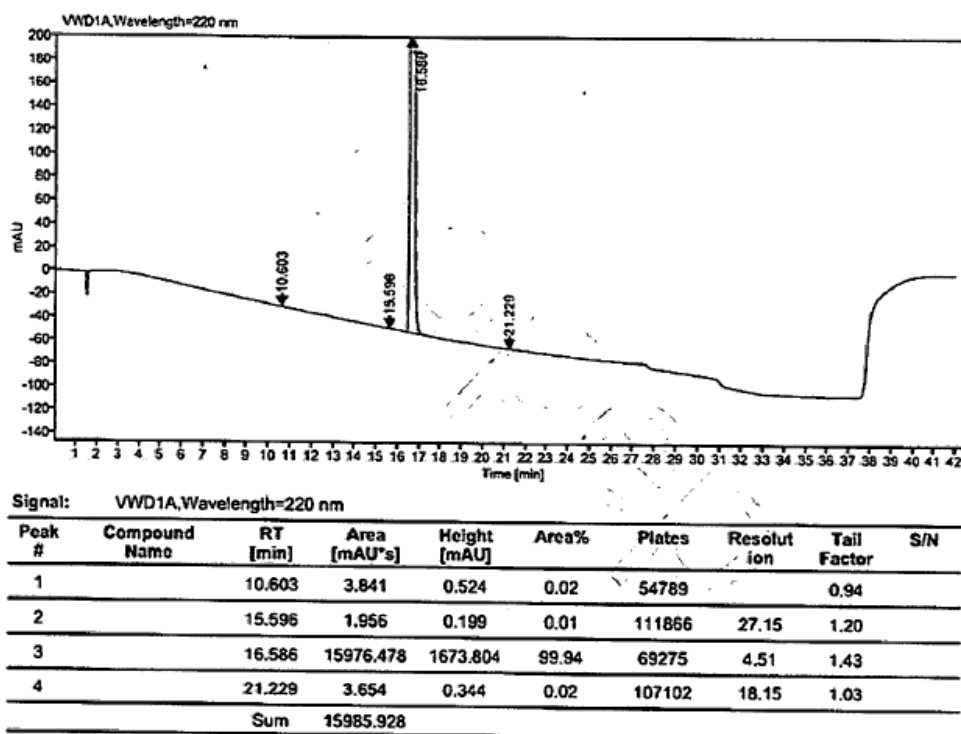


Fig. 7

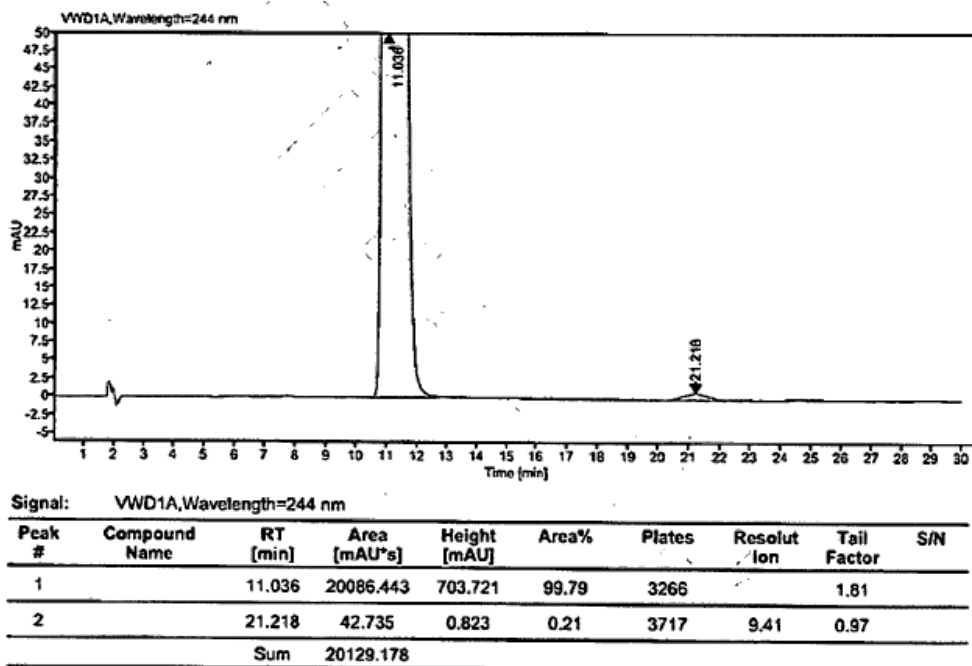


Fig. 8

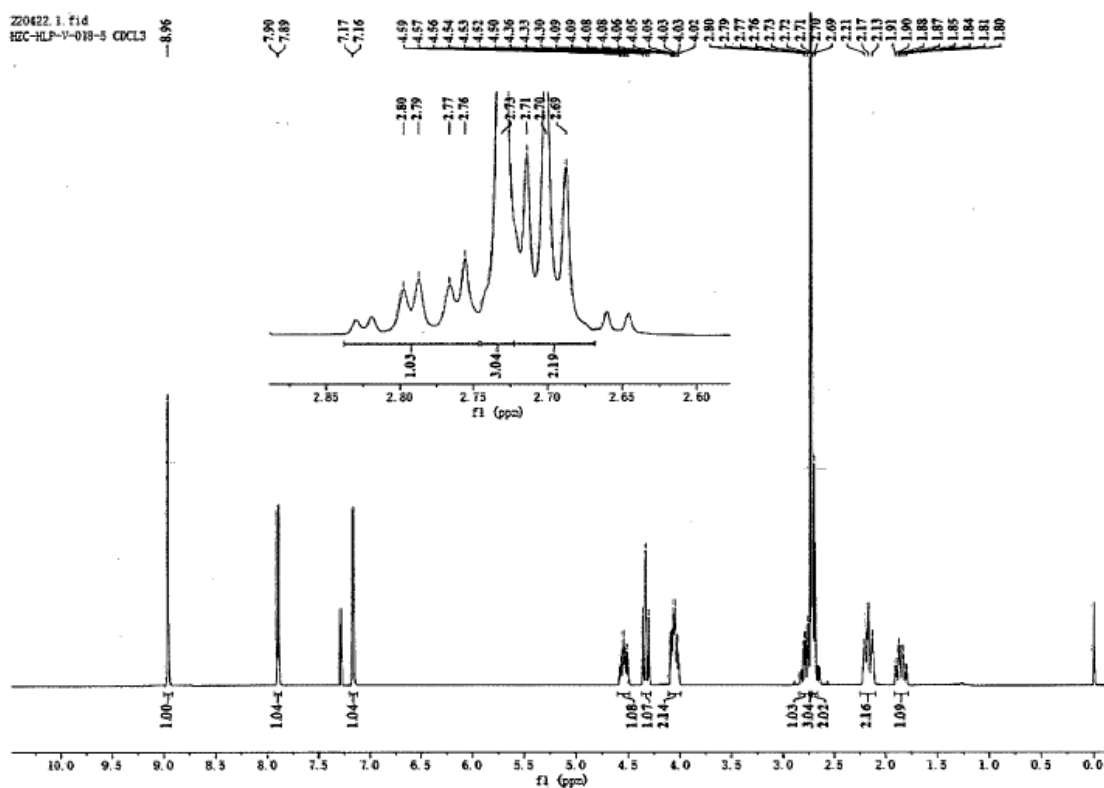
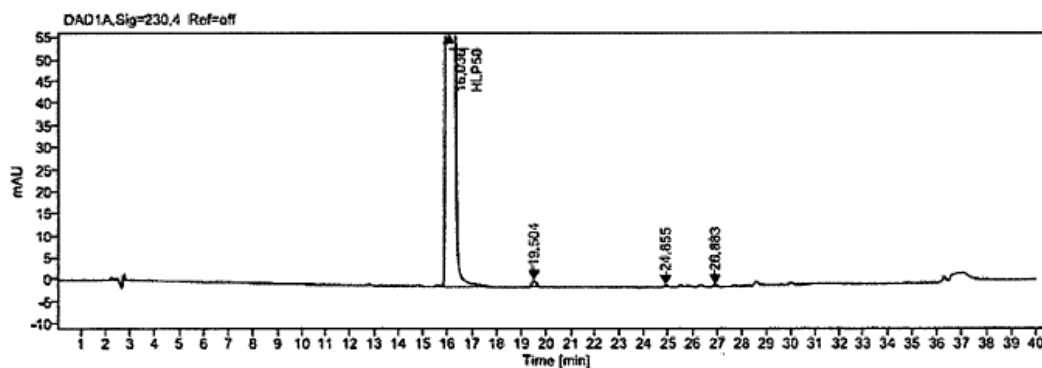


Fig. 9



Signal: DAD1A, Sig=230.4 Ref=off

RT [min]	Type	Width [min]	Area	Height	Area%	RRT	Name
16.036	VB	2.78	21510.5703	1781.60	99.8682	1.000	HLP50
19.504	BB	0.52	18.0306	1.55	0.0837	1.216	
24.855	BB	0.50	5.1749	0.48	0.0240	1.550	
26.883	BBA	0.57	5.1740	0.48	0.0240	1.676	
Sum			21538.95				

Fig. 10

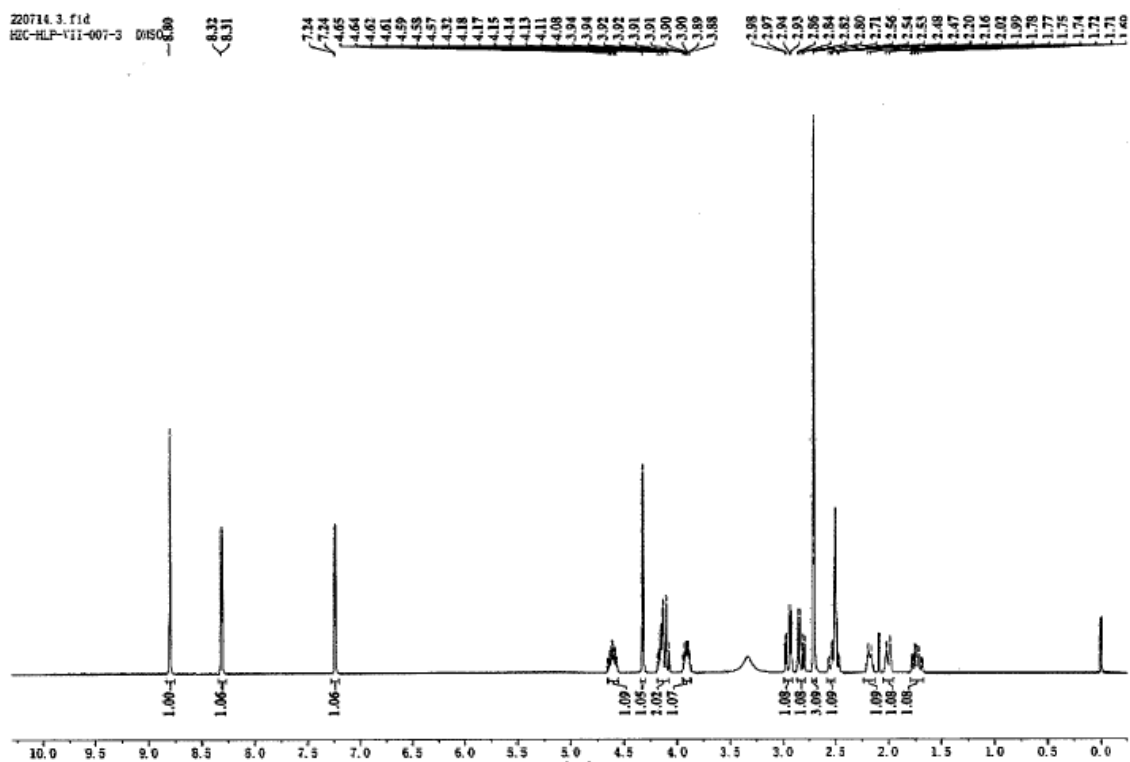
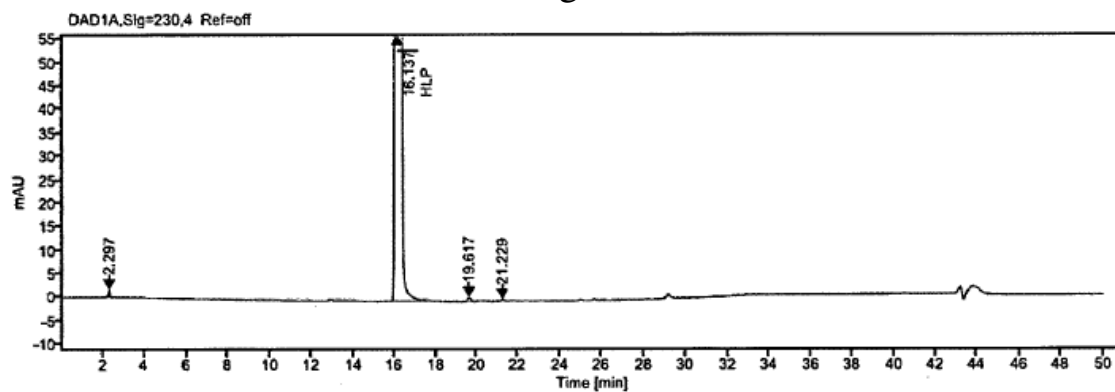


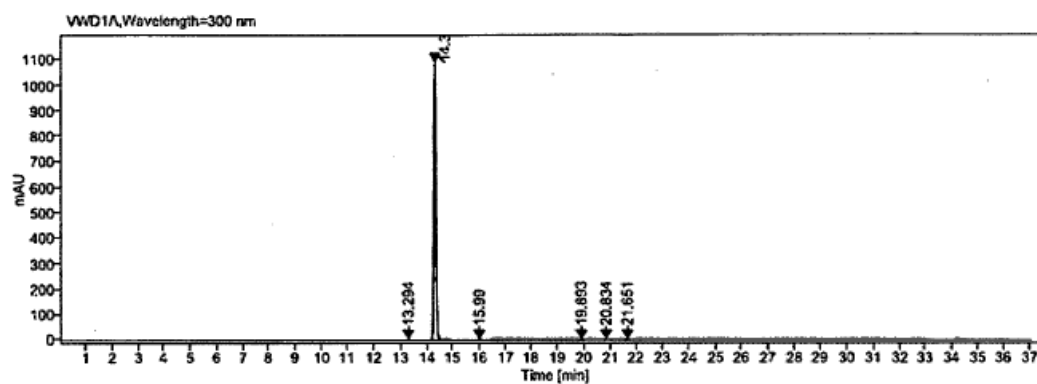
Fig. 11



Signal: DAD1A,Sig=230,4 Ref=off

RT [min]	Type	Width [min]	Area	Height	Area%	RRT	Name
2.297	BBA	0.16	6.3457	1.48	0.0304	0.142	
16.137	BB	2.10	20881.9962	1817.89	99.9034	1.000	HLP
19.617	BB	0.49	9.1486	0.85	0.0438	1.216	
21.229	BBA	0.59	4.6974	0.38	0.0225	1.316	
Sum			20902.19				

Fig. 12



Signal: VWD1A,Wavelength=300 nm

RT [min]	Width [min]	Area	Height	Area%	R	S/N	T	N
13.294	0.26	0.37	0.07	0.006				
14.300	0.79	5678.46	1088.34	99.964				
15.990	0.35	0.18	0.03	0.003				
19.893	0.28	0.97	0.16	0.017				
20.834	0.31	0.39	0.07	0.007				
21.651	0.19	0.16	0.03	0.003				
Sum		5680.53						

Fig. 13

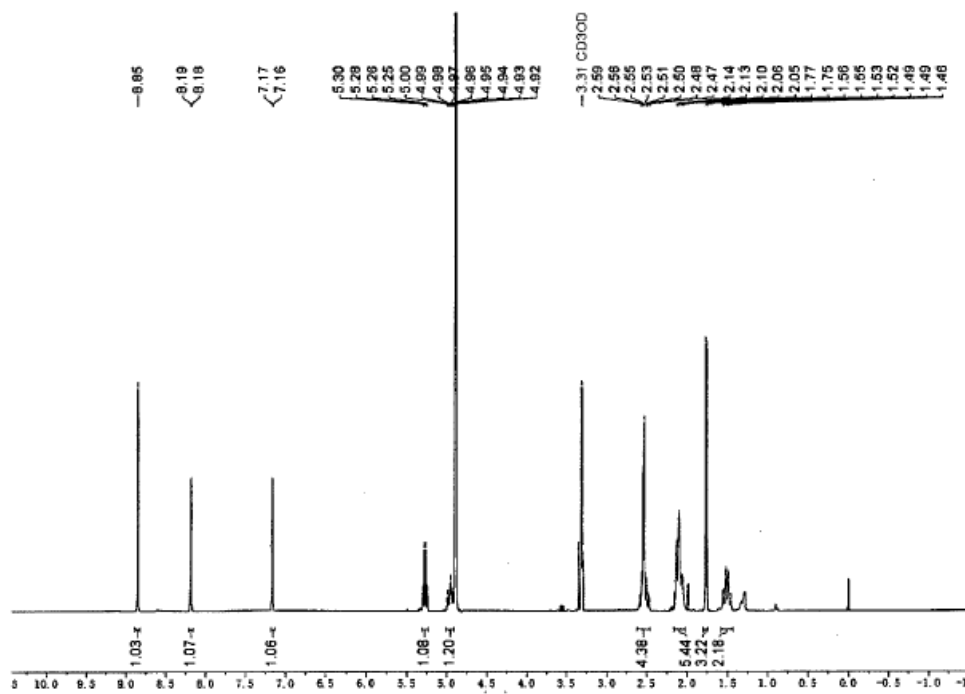


Fig. 14

Sample: TGA_SP-0022218-05
Size: 9.3880 mg

Operator: HW
Run Date: 16-Jan-2019 10:15

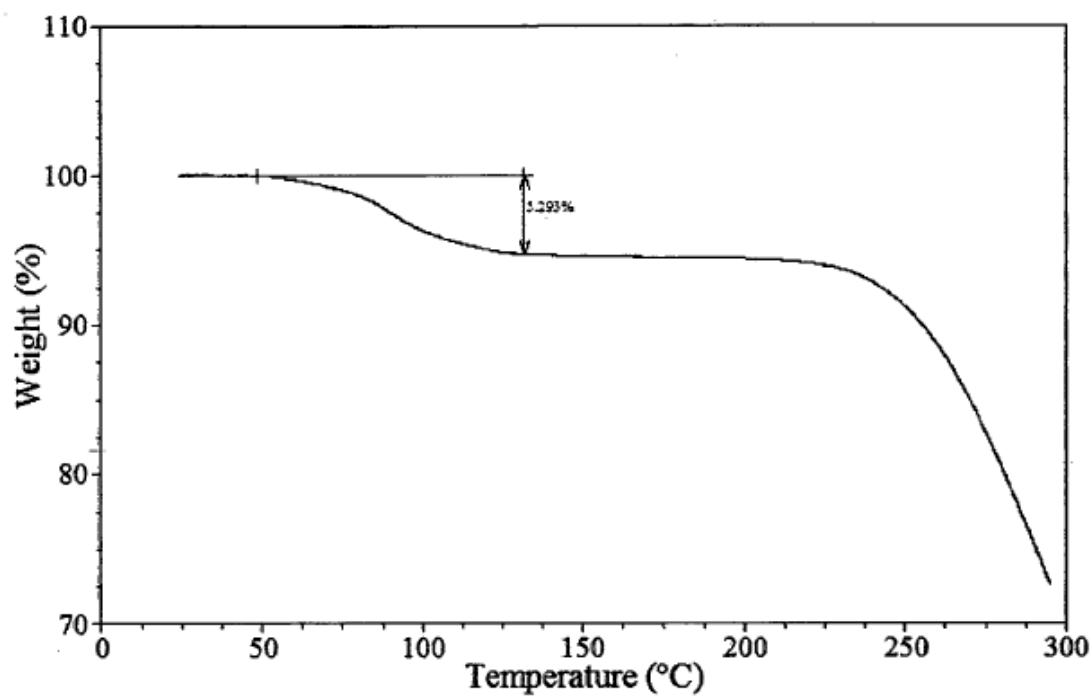


Fig. 15