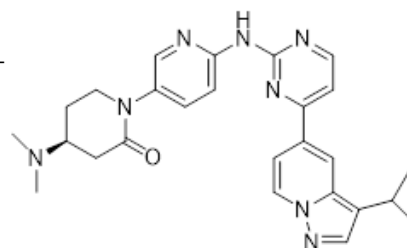


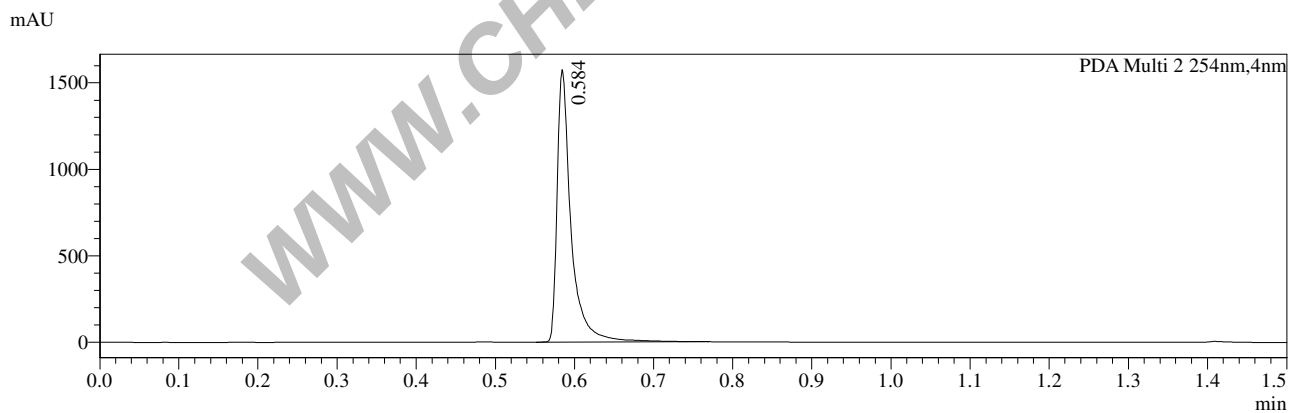
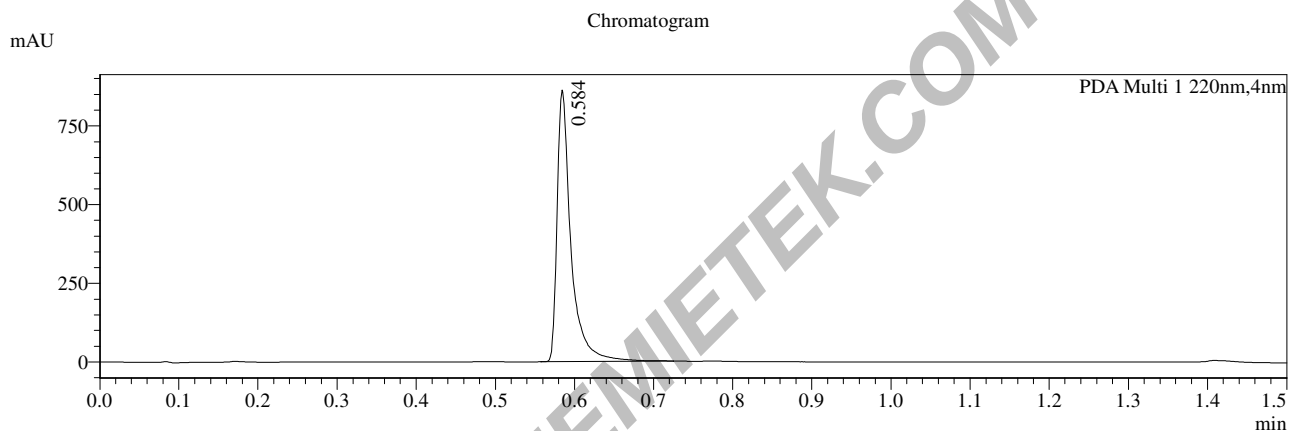


LC-MS Report



Compound ID : GDC-4198, CHEMIETEK Lot 01
Sample ID : CTK72372-1-P1A
Inj. Vol. : 2.0 ul
Location : tray2 vial20
Acq Method : D:\method\5_95AB_CHEMIELAB-220&254.lcm
Data Filename : D:\DATA\2206\CTK72372-1-P1A.lcd

Instrument : SHIMADZU LCMS-069



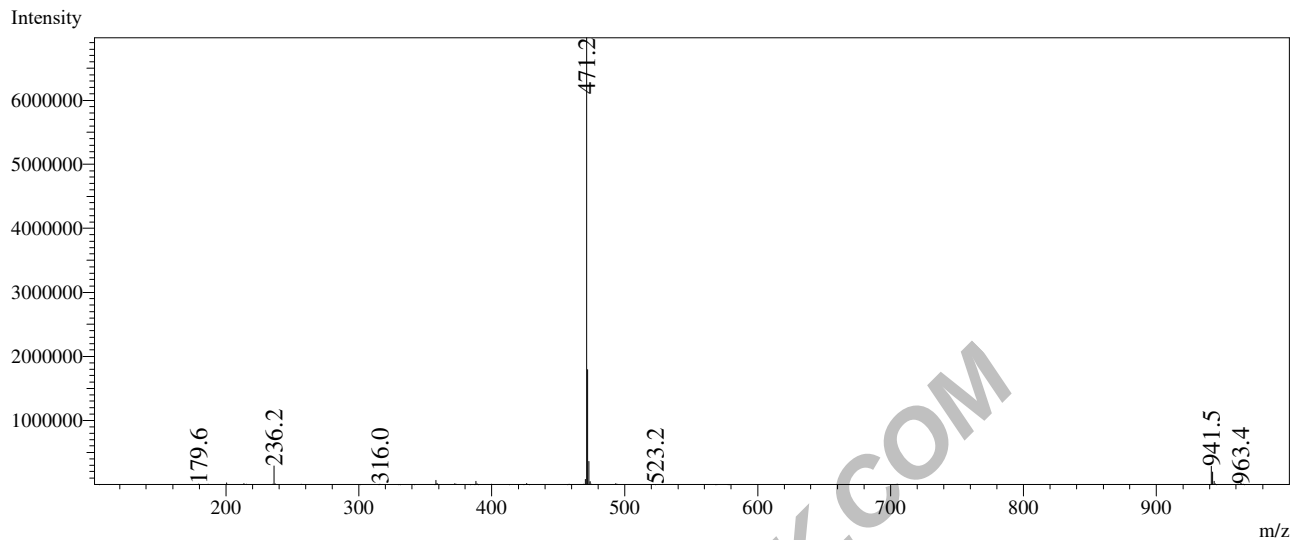
- 1 PDA Multi 1 / 220nm,4nm
2 PDA Multi 2 / 254nm,4nm

Integration Result

PDA Ch1 220nm							
Peak#	Ret. Time	Width	Height	Height%	Area	Area%	
1	0.584	0.030	863077	100.000	1055835	100.000	
PDA Ch2 254nm							
Peak#	Ret. Time	Width	Height	Height%	Area	Area%	
1	0.584	0.030	1575910	100.000	1936988	100.000	

MS Spectrum

RefTime: 0.583 Datafile: D:\DATA\2206\CTK72372-1-P1A.lcd ESI:Positive



RefTime: 0.587 Datafile: D:\DATA\2206\CTK72372-1-P1A.lcd ESI:Negative

