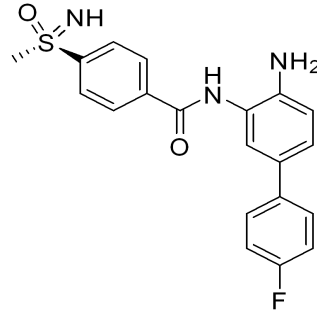


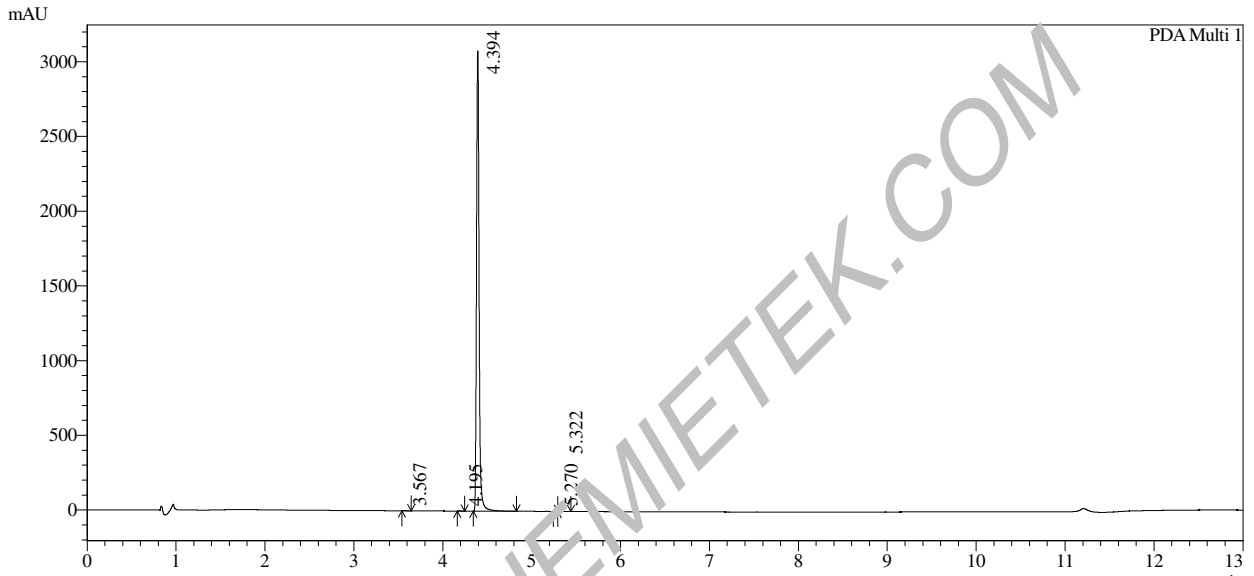


# HPLC REPORT

Compound ID : TNG260, CHEMIETEK Lot 01  
Sample ID : C\_K49494\_185\_P22.lcd  
Vial# : 26  
Injection Vol : 1  
Filename : D:\DATA\2401\C\_K49494\_185\_P22.lcd  
Method Name : D:\Method\10-80CHEMIELAB\_QC\_10min.lcm  
Instrument # : CHEMIELABHPLC-10



Instrument : Shimadzu LC-20AD



1 PDA Multi 1 / 220nm,4nm

## Integration result

### PeakTable

PDA Ch1 220nm

Peak#	Ret. Time	USP Width	Resolution	Height	Area	Area %
1	3.567	0.043	0.000	1849	3304	0.052
2	4.195	0.043	14.576	1949	3319	0.053
3	4.394	0.049	4.328	3053157	6267434	99.534
4	5.270	0.056	16.580	746	1574	0.025
5	5.322	0.048	0.992	11014	21166	0.336
Total				3068716	6296797	100.000