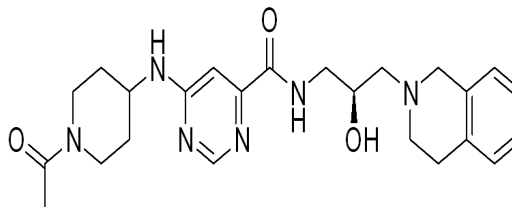


== Shimadzu LCsolution Analysis Report ==

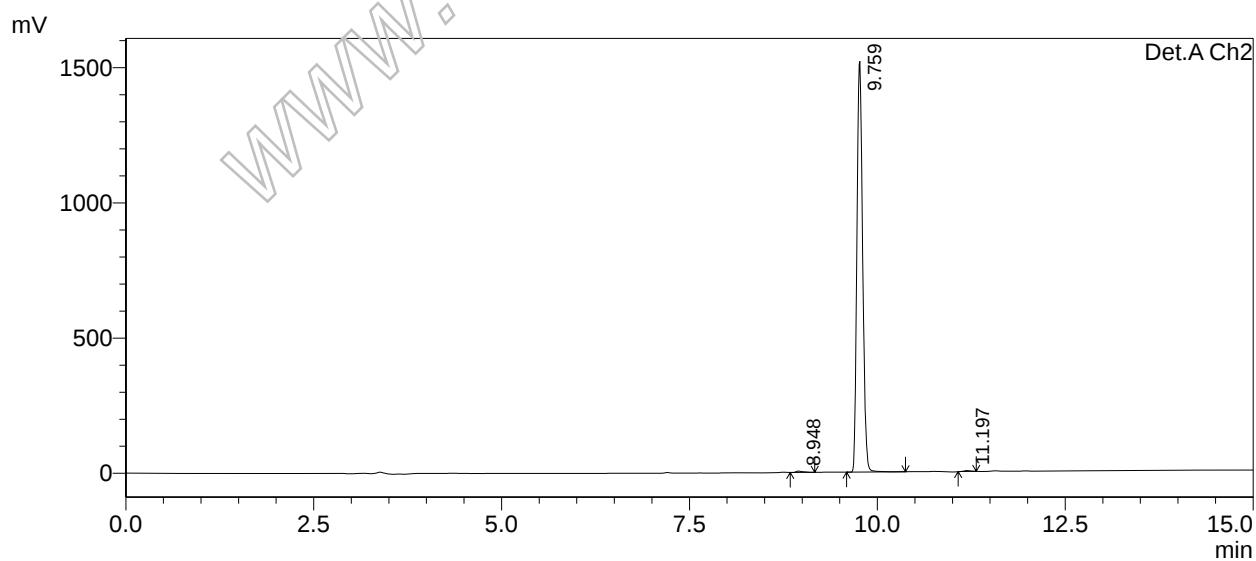
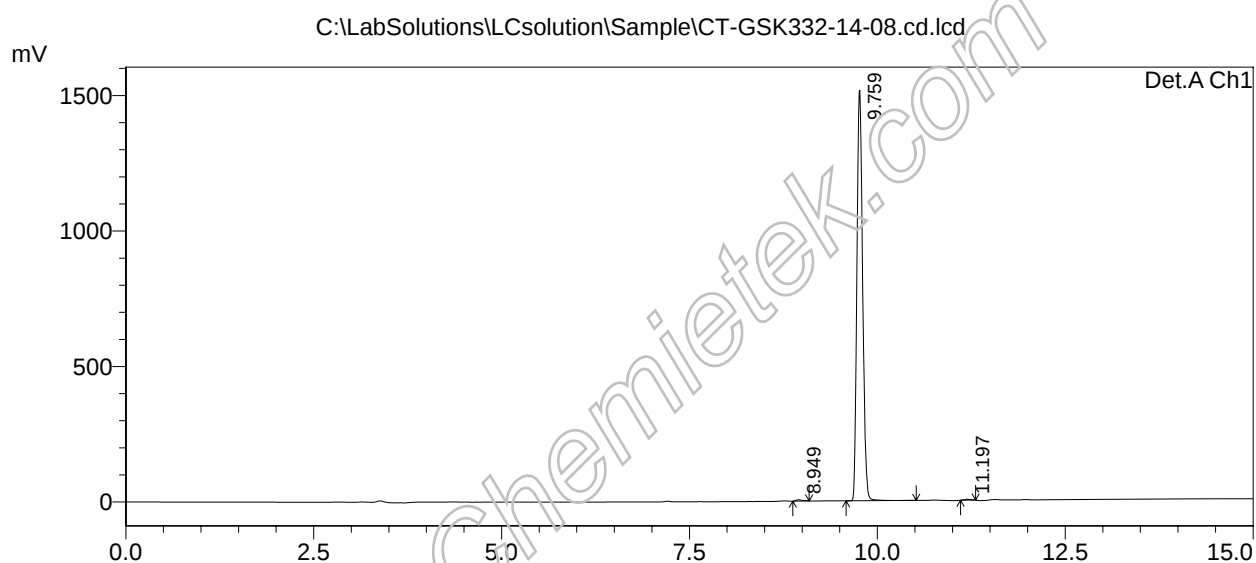


Acquired by : Admin
Sample Name : Default
Sample ID : CT-GSK332- 03

Vial # : 1
Injection Volume : 20 uL
Data File Name : CT-GSK332-14-08.cd.lcd
Method File Name : HPLC-15min.lcm
Batch File Name : Default
Report File Name : HPLC.lcr



<Chromatogram>



- 1 Det.A Ch1/254nm
- 2 Det.A Ch2/254nm

PeakTable

Detector A Ch1 254nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	8.949	28605	4820	0.353	0.316
2	9.759	8051114	1515334	99.427	99.461
3	11.197	17760	3391	0.219	0.223
Total		8097479	1523545	100.000	100.000

PeakTable

Detector A Ch2 254nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	8.948	32442	5016	0.400	0.328
2	9.759	8051067	1518718	99.372	99.447
3	11.197	18448	3430	0.228	0.225
Total		8101956	1527165	100.000	100.000

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