

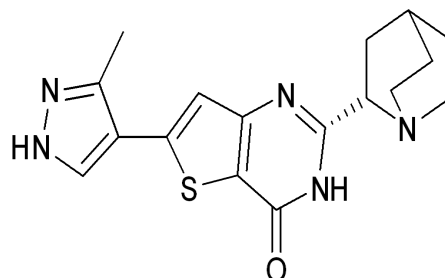


== Shimadzu LCsolution Analysis Report ==

CHEMIETEK

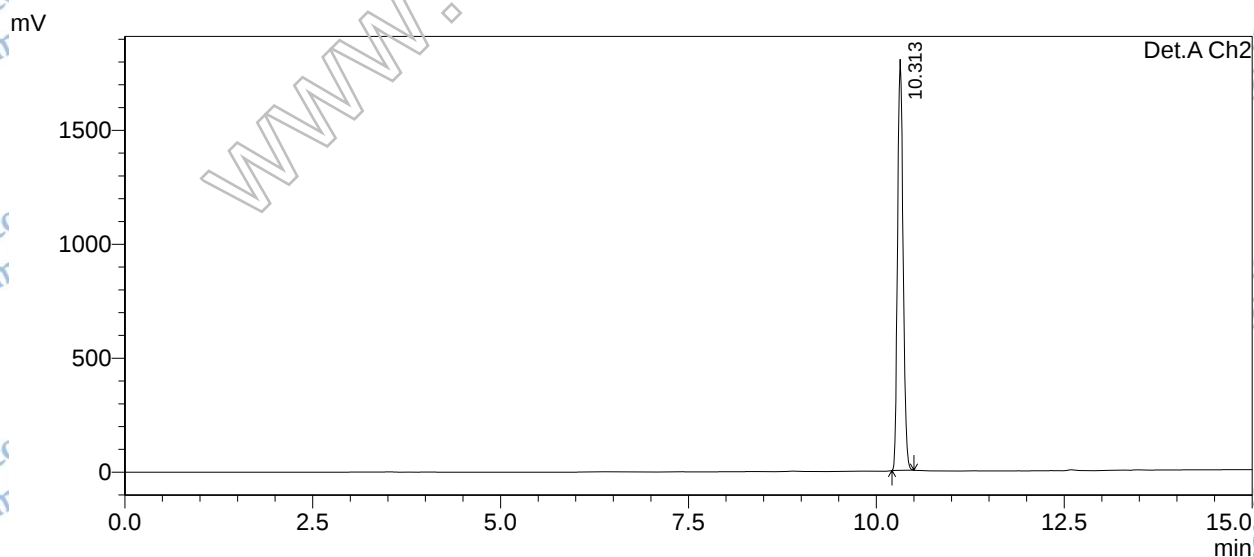
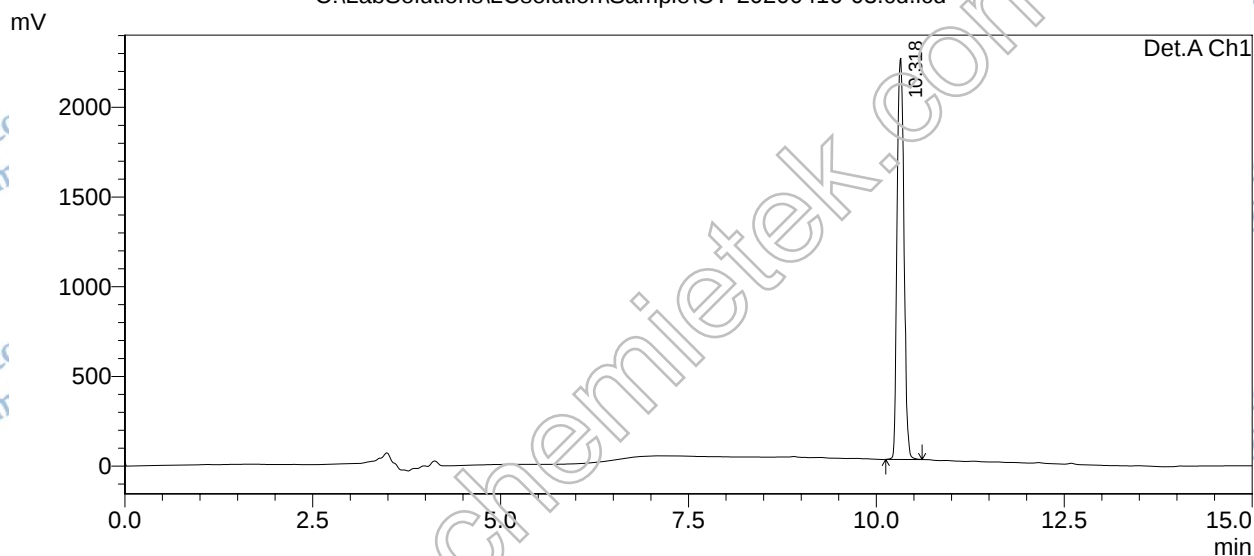
C:\LabSolutions\LCsolution\Sample\CT-20200416-03.cd.lcd

Acquired by : Admin
Sample Name : TAK-931, CHEMIETEK Lot 01
Sample ID : CT-20200416-03
Vial # : Default
Injection Volume : 10 uL
Data File Name : CT-20200416-03.cd.lcd
Method File Name : HPLC-15min.lcm
Batch File Name : Default
Report File Name : HPLC.lcr
Data Acquired : 2020/4/16 11:29:04
Data Processed : 2020/4/16 11:44:07



<Chromatogram>

C:\LabSolutions\LCsolution\Sample\CT-20200416-03.cd.lcd



1 Det.A Ch1/214nm
2 Det.A Ch2/254nm

PeakTable

Detector A Ch1 214nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	10.318	14325087	2237395	100.000	100.000
Total		14325087	2237395	100.000	100.000

PeakTable

Detector A Ch2 254nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	10.313	9258995	1803310	100.000	100.000
Total		9258995	1803310	100.000	100.000