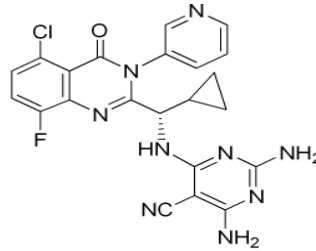


# ==== Shimadzu LCsolution Analysis Report ====

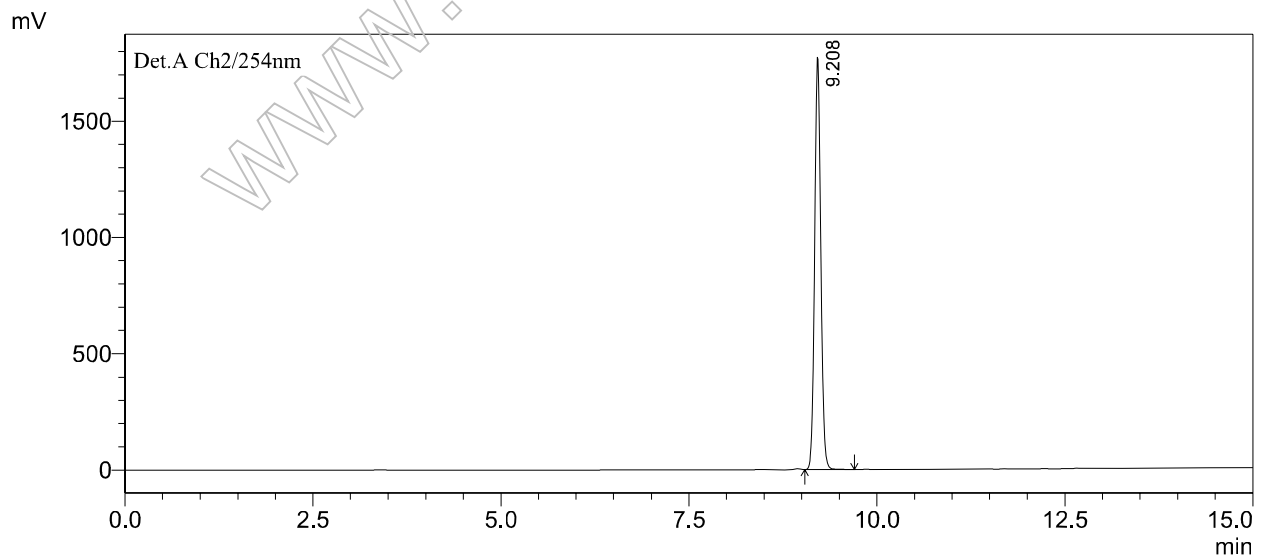
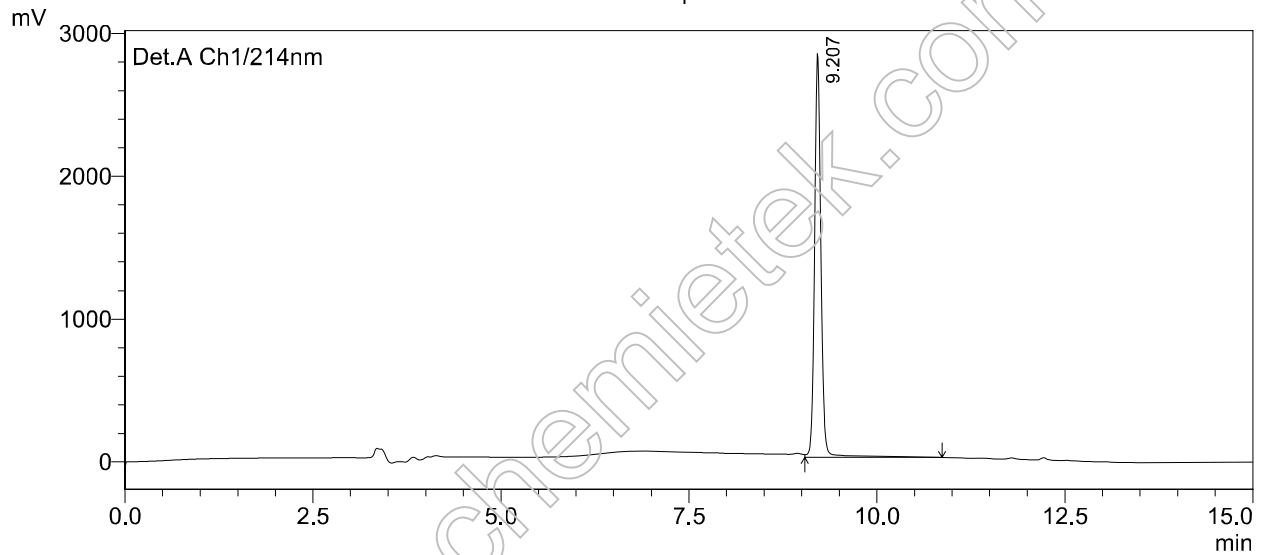
C:\LabSolutions\LCsolution\Sample\CT-0270524-3.lcd

Acquired by : Admin  
Sample Name : GS-9901- Chemietek Lot 01  
Sample ID : CT-0270524-3  
Vial # : L-1  
Injection Volume : 20 uL  
Data File Name : CT-0270524-3.lcd  
Method File Name : HPLC-15min.lcm  
Batch File Name : Default  
Report File Name : HPLC.lcr



## <Chromatogram>

C:\LabSolutions\LCsolution\Sample\CT-0270524-3.lcd



PeakTable

Detector A Ch1/214nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	9.207	16756864	2827236	100.000	100.000
Total		16756864	2827236	100.000	100.000

PeakTable

Detector A Ch2/254nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	9.208	10071664	1773423	100.000	100.000
Total		10071664	1773423	100.000	100.000

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