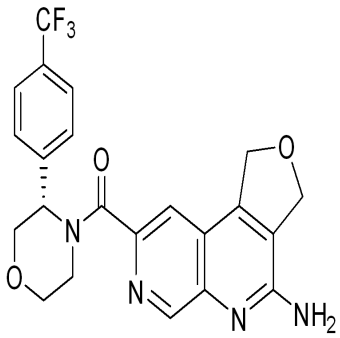
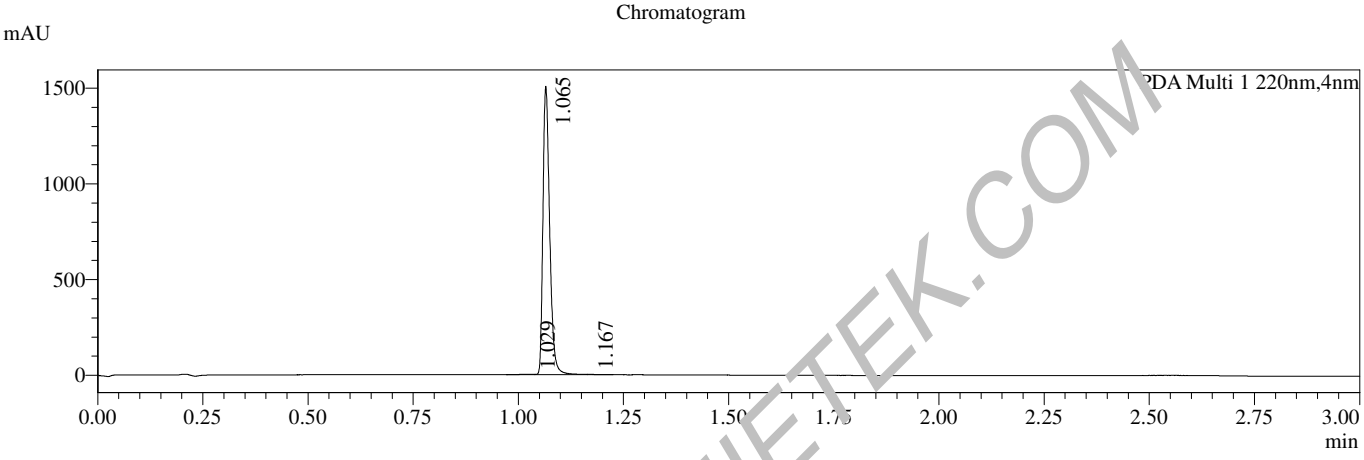
HPLC REPORT

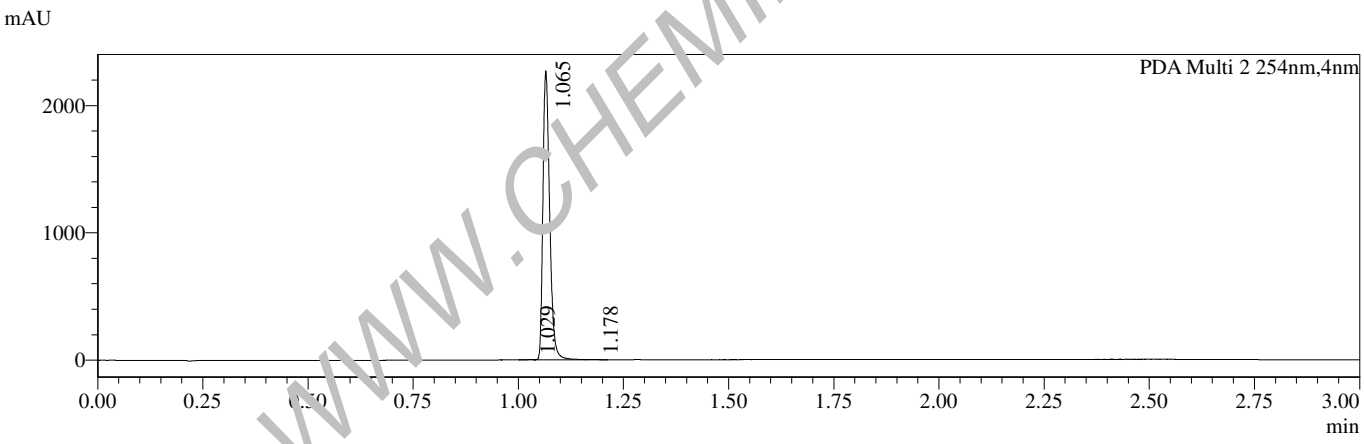


<<Sample Information>>

Compound ID : **AMG-193 Lot 01**
Sample ID : **C_K59300-03-P5A1**
Injection Vol : **2.0 uL**
Location : **tray 1, Vial51**
Acq Method : **D:\methods\10_80_CHEMIELAB_3min_220&254.lcm**
Data File : **D:\DATA\Default\0825\ C_K59300-03-P5A1.lcd**
Instrument : **LCMS-030**

Chromatogram





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Integration Result

PDA Ch1 220nm

Peak#	Ret. Time	Width	Height	Height%	Area	Area%
1	1.029	0.050	1984	0.132	3770	0.223
2	1.065	0.029	1494548	99.761	1684528	99.634
3	1.167	0.080	1599	0.107	2413	0.143

PDA Ch2 254nm

Peak#	Ret. Time	Width	Height	Height%	Area	Area%
1	1.029	0.035	2603	0.115	3463	0.136
2	1.065	0.029	2251229	99.806	2543392	99.739
3	1.178	0.157	1763	0.078	3184	0.125