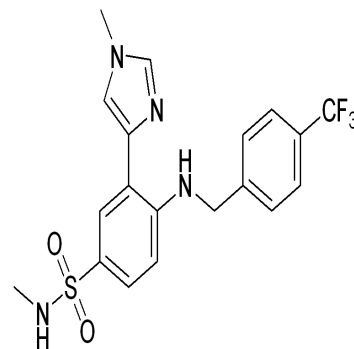




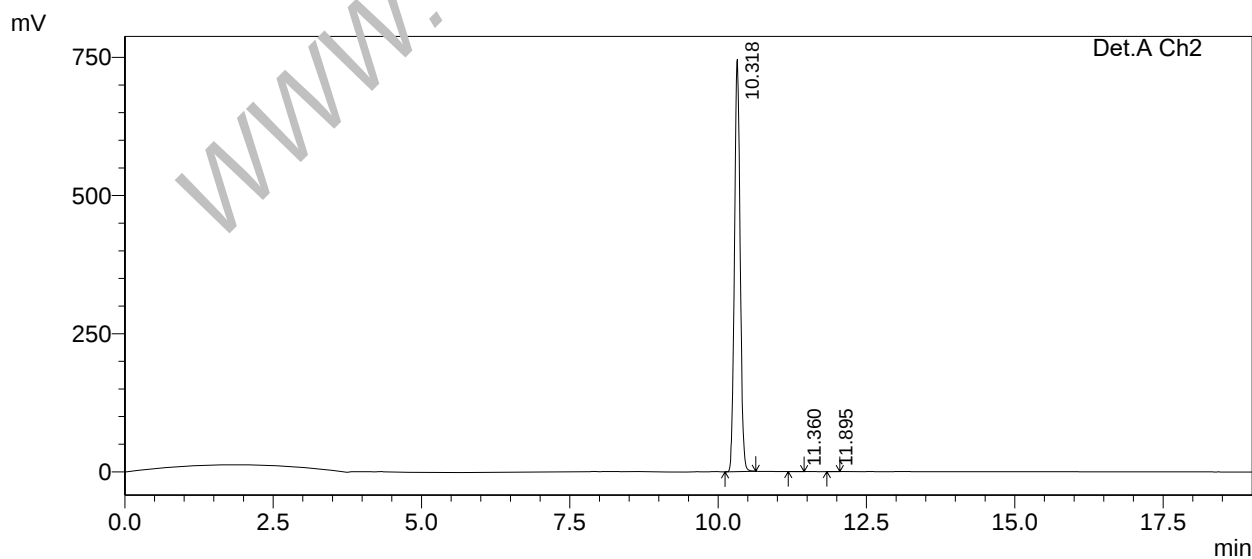
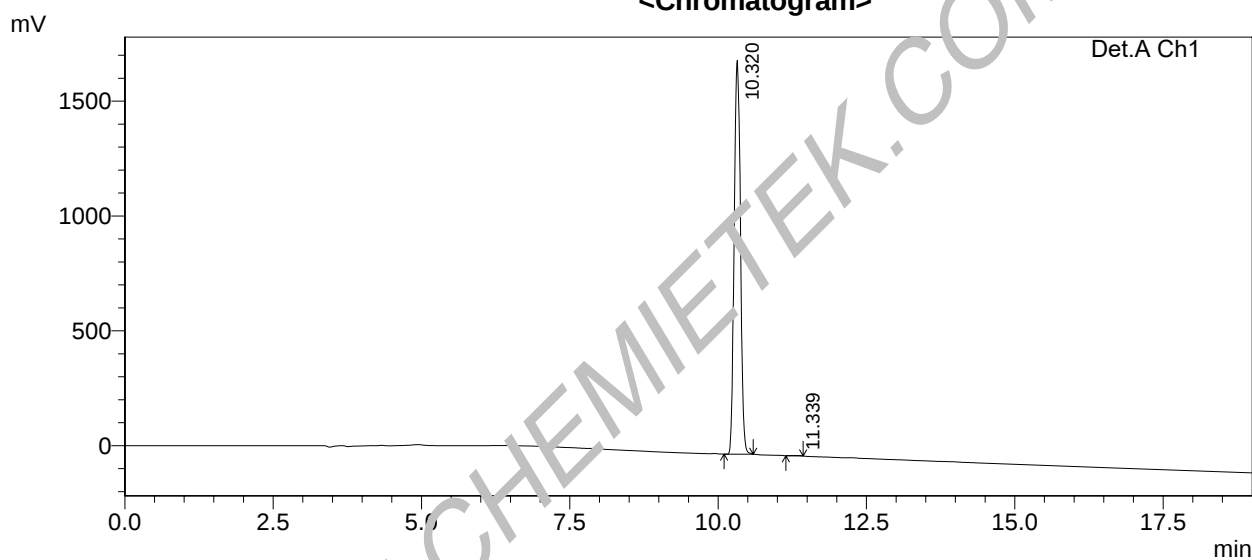
HPLC REPORT

<Sample Information>

Compound ID: IK-930 Lot 01
Sample ID: C_K_6400-P5A4
Injection Vol: 2.0 uL
Location: tray 1, Vial 10
Acq Method: D:\methods\10_80_CHEMIELAB_18min.lcm
Data File: D:\DATA\Default\2500\ C_K_6400-P5A4.lcd
Instrument: HPLC-04



<Chromatogram>



PeakTable

Detector A Ch1 214nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	10.320	12640982	1715682	99.856	99.881
2	11.339	18231	2048	0.144	0.119
Total		12659212	1717731	100.000	100.000

PeakTable

Detector A Ch2 254nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	10.318	4953699	745858	99.970	99.975
2	11.360	1065	136	0.022	0.018
3	11.895	398	52	0.008	0.007
Total		4955162	746046	100.000	100.000

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