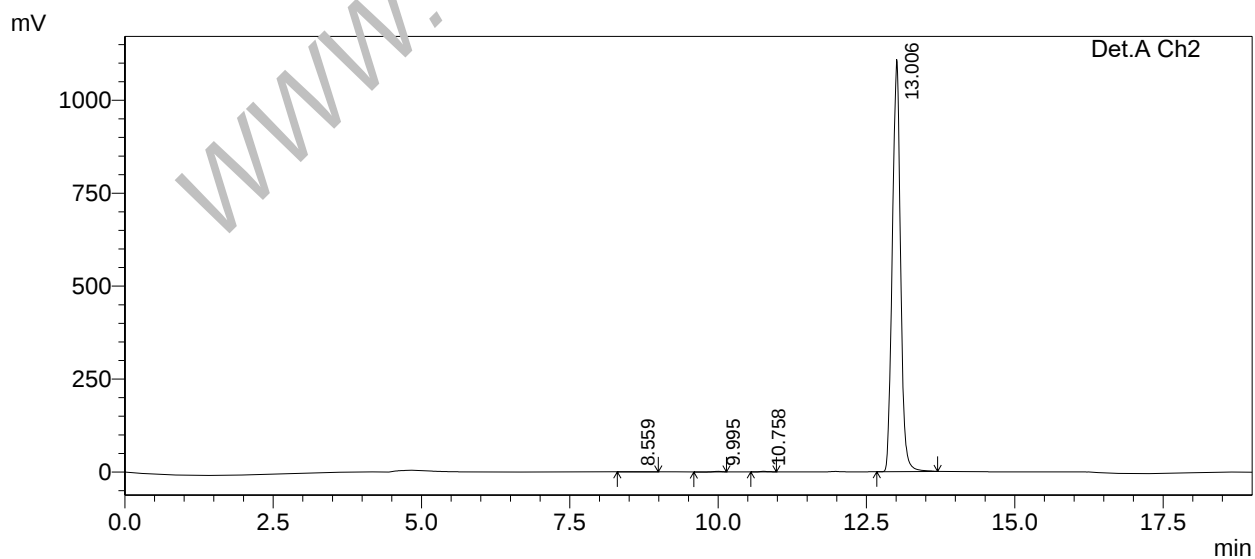
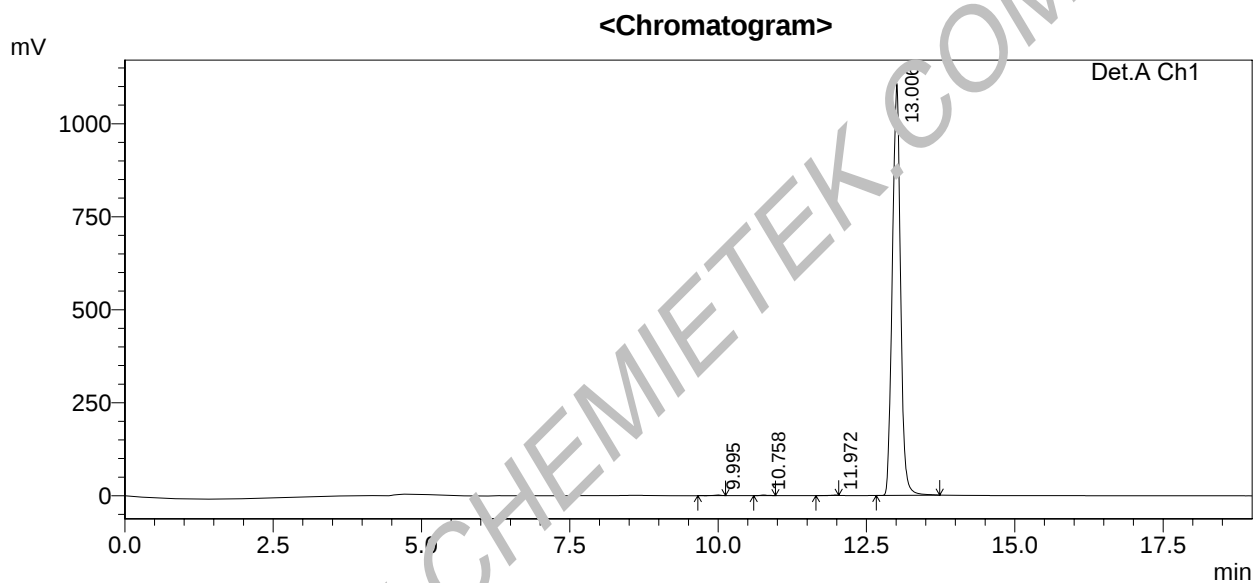
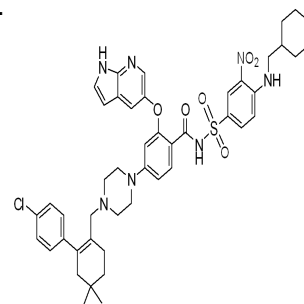




HPLC REPORT

<Sample Information>

Compound ID: ABT-199 Lot 11
Sample ID: C_K_63300-21-P6B7
Injection Vol: 2.0 uL
Location: tray 1, Vial 11
Acq Method: D:\methods\10_80_CHEMIELAB_15min_214&254.lcm
Data File: D:\DATA\Default\2412\C_K_63300-21-P6B7.lcd
Instrument: HPLC-04



PeakTable

Detector A Ch1 214nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	9.995	11288	1503	0.106	0.135
2	10.758	12256	1558	0.115	0.140
3	11.972	1192	539	0.011	0.049
4	13.006	10673209	1107994	99.769	99.676
Total		10697945	1111594	100.000	100.000

PeakTable

Detector A Ch2 254nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	8.559	21116	1008	0.197	0.091
2	9.995	11225	1508	0.105	0.136
3	10.758	11938	1533	0.111	0.138
4	13.006	10668342	1108689	99.587	99.636
Total		10712620	1112738	100.000	100.000