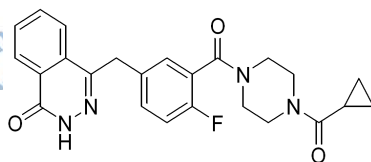




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LabSolutions



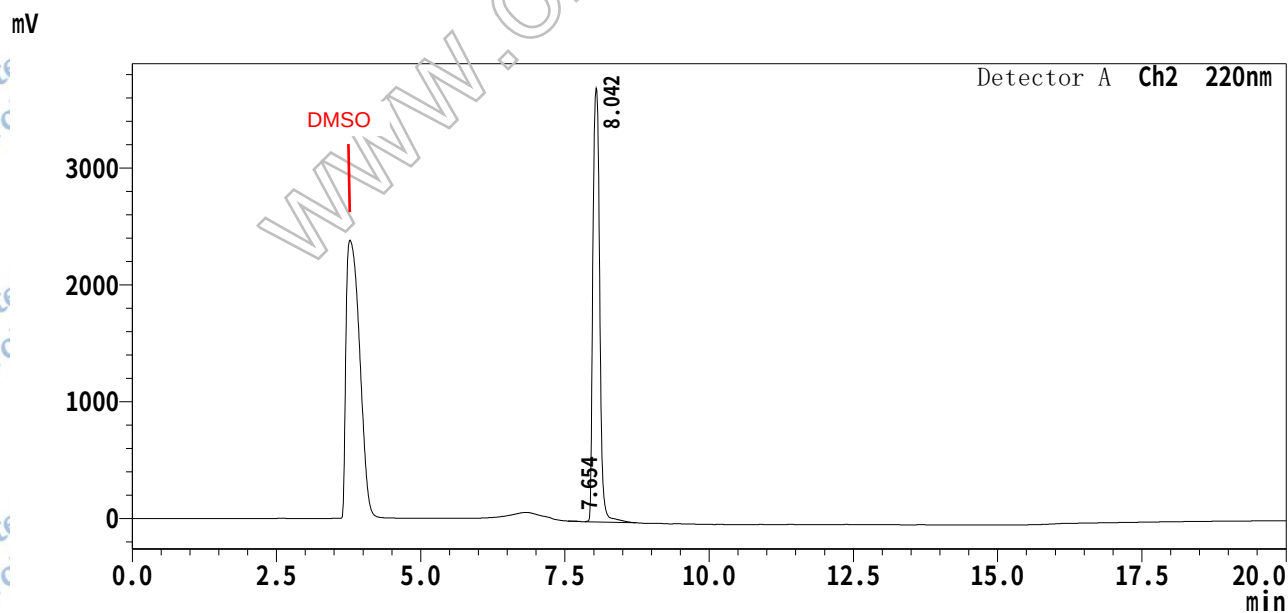
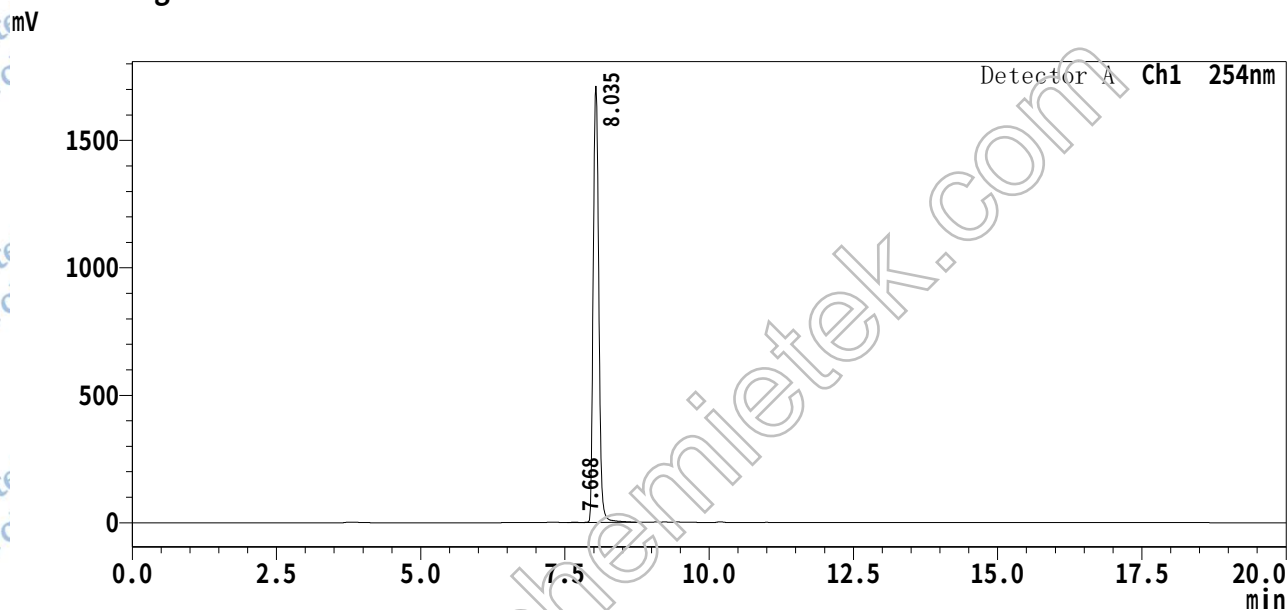
<Sample Information>

Sample Name : AZD2281, Lot 07
Sample ID : CTK Target B004
Data File : CTK Target B004 ALPN001 .lcd
Acq Method : Routine-1 .lcm
Batch File : TEST-ROUTINE-0414.lcb
Vial : 1-4
Injection Volume: 1 uL

Sample Type : Unknown

Processed by : System Administrator
Processed by : System Administrator

<Chromatogram>



<Peak Table>

DetectorA Ch1 254nm

Peak	Ret. Time	Area	Height	Area%
1	7.668	4308	723	0.038

Peak	Ret. Time	Area	Height	Area%
2	8.035	11365365	1712105	99.962
Total		11369673	1712829	

DetectorA Ch2 220nm

Peak	Ret. Time	Area	Height	Area%
1	7.654	15460	2689	0.051
2	8.042	30035546	3712919	99.949
Total		30051006	3715608	