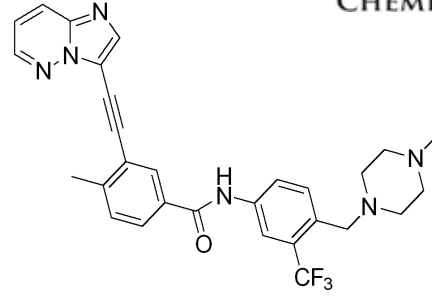




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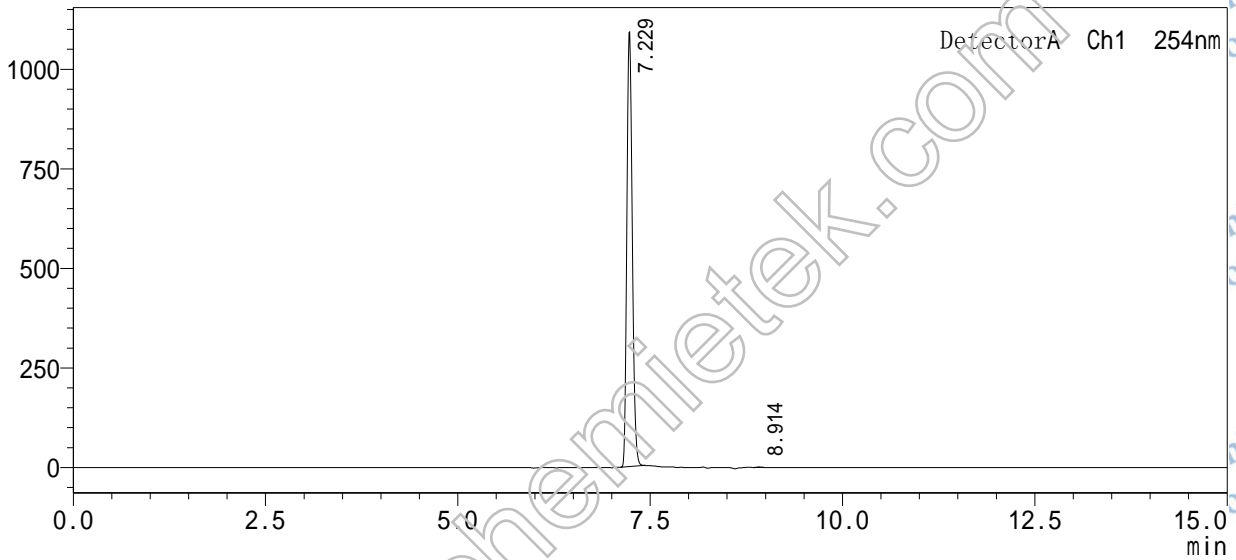
<Sample Information>

Sample Name : Ponatinib Lot 02
Sample ID : 20210615B010
Data File : HPLC 20210615B010 Ponatinib .lcb
Acq Method : Routine-Short Column .lcm
Batch File : TEST-ROUTINE-0615.lcb
Vial : 1-8
Injection Volume: 1.5 uL
Acquired Date : 2021/06/15 17:29:55
Modified Date : 2021/06/16 09:45:11

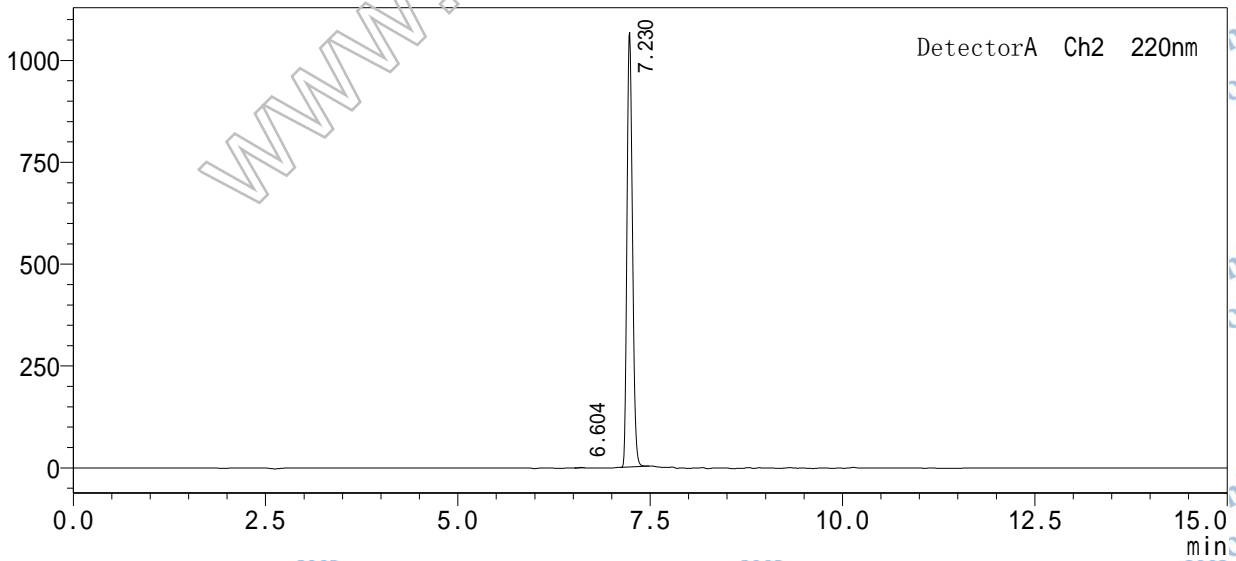


<Chromatogram>

mV



mV



<Peak Table>Detector A
Ch1 254nm

Peak	Ret. Time	Area	Height	Area%
1	7.229	5365573	1089852	99.926

Peak	Ret. Time	Area	Height	Area%
2	8.914	3977	1066	0.074
Total		5369549	1090918	

DetectorA Ch2 220nm

Peak	Ret. Time	Area	Height	Area%
1	6.604	2469	728	0.047
2	7.230	5280685	1067345	99.953
Total		5283155	1068073	

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