



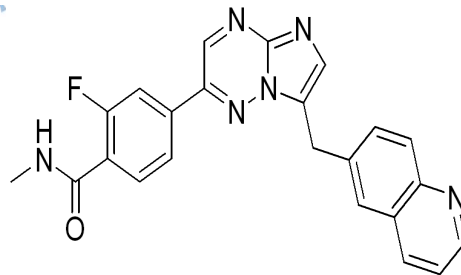
SHIMADZU
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HPLC Analysis Report



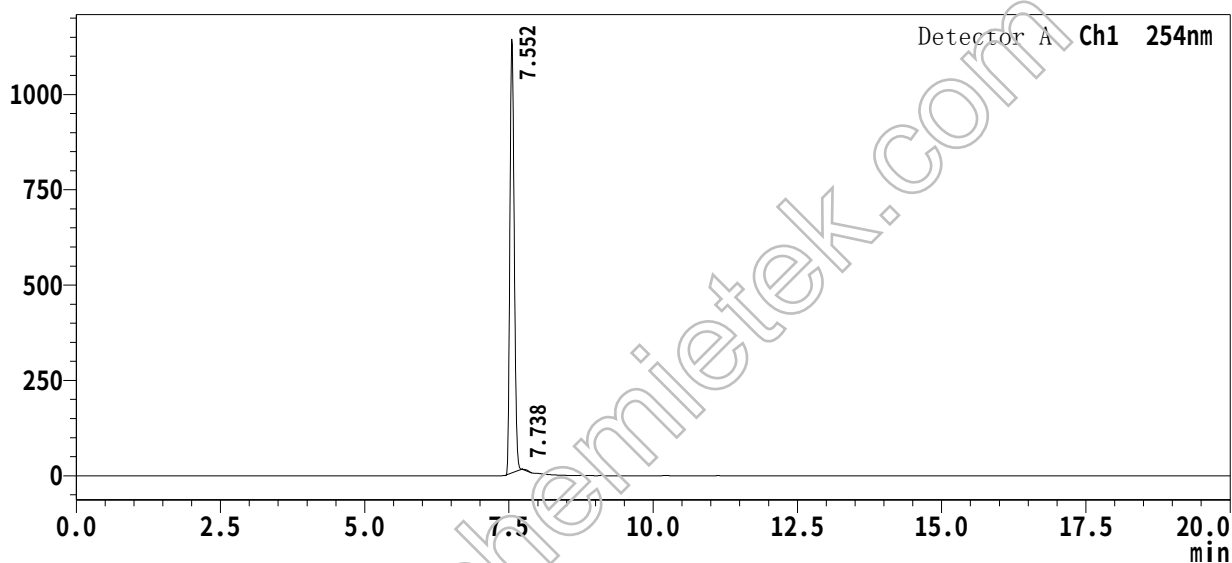
<Sample Information>

Sample Name : 1029712-80-8 Capmatinib Lot 01
Sample ID : M-9-25-H25
Data File : HPLC M-9-25-H25 1029712-80-8 .lcd
Acq Method : Routine-1 .lcm
Batch File : TEST-ROUTINE-0925.lcb
Vial : 1-10
Injection Volume : 1 uL

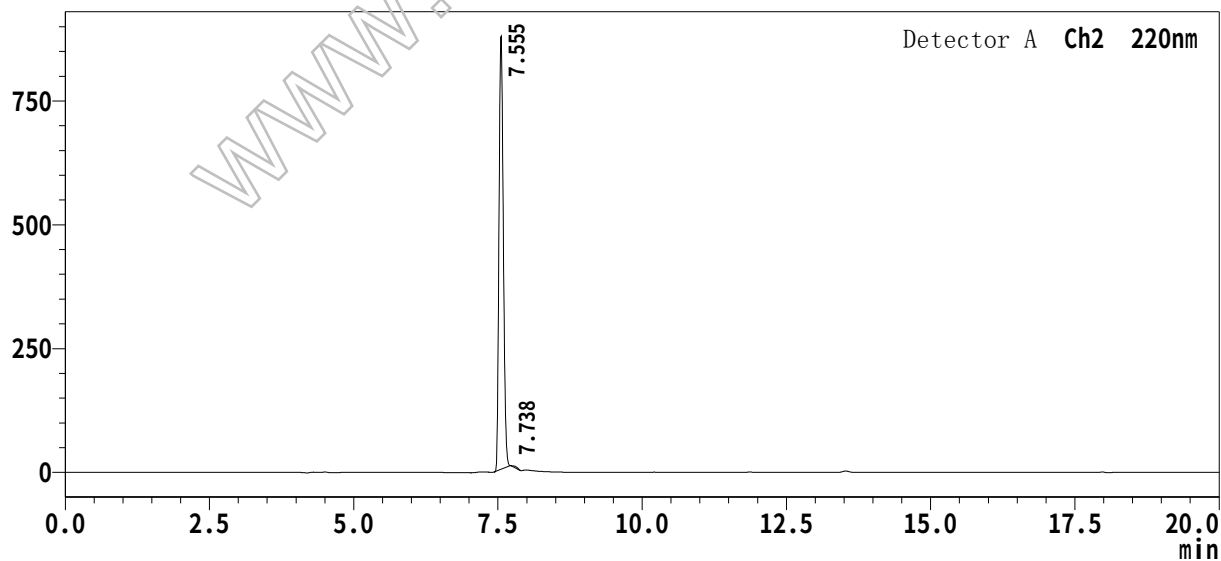


<Chromatogram>

mV



mV



<Peak Table>

Detector A Ch1 254nm

Peak	Ret. Time	Area	Height	Area%	Unite	Mark	Compound
1	7.552	5946412	1138021	99.783		M	

Peak	Ret. Time	Area	Height	Area%	Unite	Mark	Compound
2	7.738	12935	639	0.217		M	
Total		5959347	1138660				

Detector A Ch2 220nm

Peak	Ret. Time	Area	Height	Area%	Unite	Mark	Compound
1	7.555	4585803	874714	99.653		M	
2	7.738	15985	641	0.347		M	
Total		4601788	875355				