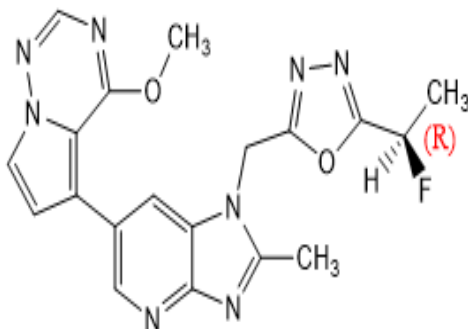


HPLC REPORT

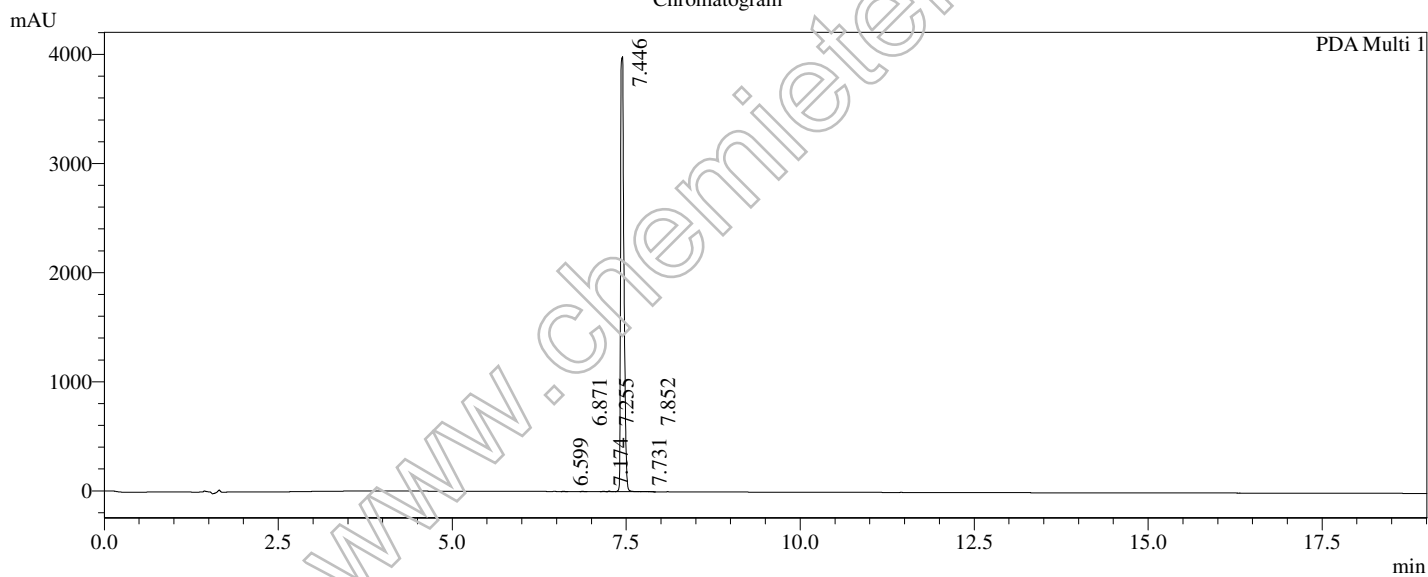
Compound ID : CTX-712"Nqv'24
 Sample ID : F gfault
 Injection Vol : 4ul
 Location : tray1 vial83
 Acq Method : D:\method\J RNEa29; _EJ GO KGNAB_20min.lcm
 Org Data Name : D:\data\0602\EaT77692-64-P1C2.lcd
 Instrument : HPLC-079

Method Information

Instrument: Shimadzu LC-20 PDA
 Mobile Phase A: 0.04% TFA in H₂O
 Mobile Phase B: 0.02% TFA in ACN
 Oven Temperature: 40 C



Chromatogram



1 PDA Multi 1 / 220nm,4nm

Integration Result

PDA Ch1 220nm

Peak#	Ret. Time	Height	Height %	USP Width	Area	Area %
1	6.599	1461	0.037	0.060	3030	0.022
2	6.871	2369	0.059	0.058	4766	0.035
3	7.174	2857	0.071	0.067	6730	0.050
4	7.255	5198	0.130	0.059	10658	0.079
5	7.446	3985997	99.603	0.079	13442435	99.747
6	7.731	1357	0.034	0.062	2949	0.022
7	7.852	2664	0.067	0.063	5909	0.044