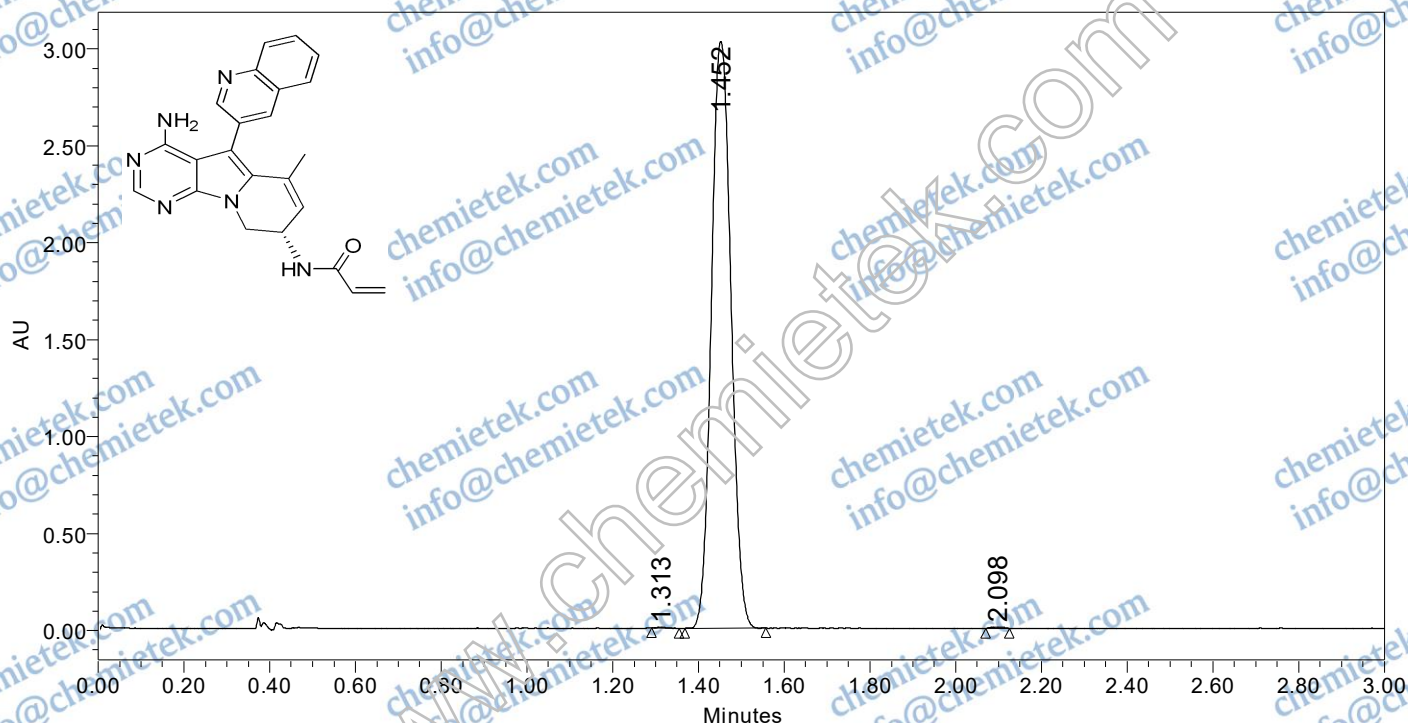




CHEMIETEK Chiral HPLC Report

Sample Name: TAS6417, Lot 01
Column Name: OJ-3 4.6*100mm 3um
Acq. Method Set: OJ 15% B1
Co. Solvent: MeOH[0.2%NH3(7M in MeOH)]
Channel Name: PDA Ch1 MaxPlot(210-400)nm
Proc. Chnl. Des cr.: PDA Ch 1 MaxPlot(210-4 00)nm

Processing Method: AS1
Vial: 2:B,6
Injection Volume: 2.00 ul
Run Time: 3.0 Minutes
Flow rate: 3.0 mL/min
Back Pressure: 2000 psi
Column Temperature: 40°C



	RT	Area	% Area	Height
1	1.313	6593	0.07	4474
2	1.452	9616003	99.80	3026280
3	2.098	12566	0.13	6348