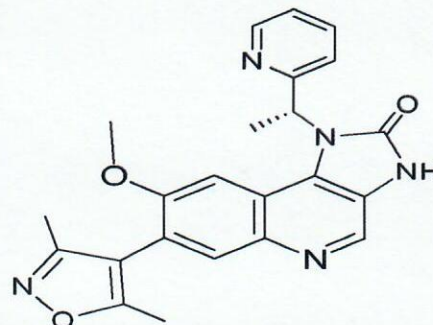


Chiral HPLC Report

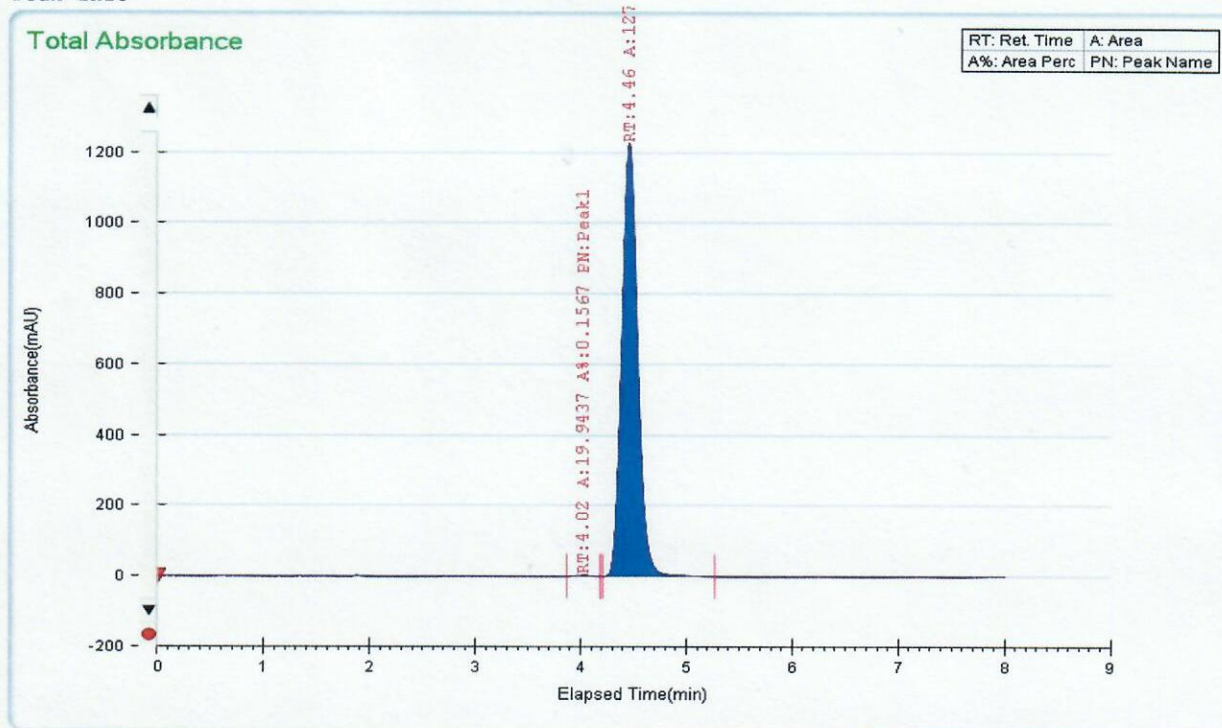


Injection Date Time Stamp 03-13-20 4:13:23 PM
Injection Volume 5
Co-Solvent MeOH(0.2%Methanol Ammonia)
Column AS-H (4.6*250mm, 5um)
Sample I-BET151 CHEMIETEK Lot05
Sample Well P1: 5F
Column Temperature 39.5
CO2 Flow Rate 2.4
Co-Solvent Flow Rate 0.6
Co-Solvent % 20
Back Pressure 122
Total Flow 3
PDA Start Wavelength 214
PDA Stop Wavelength 359
Injection Info



Number	RT (min)	Area	Area %	Theoretical Plate
1	4.02	19.9437	0.1567	5574.6262
2	4.46	12709.0787	99.8433	4396.0693

Peak Info



PDASingleSpectrumGraph

PDASingleSpectrumPlot.png