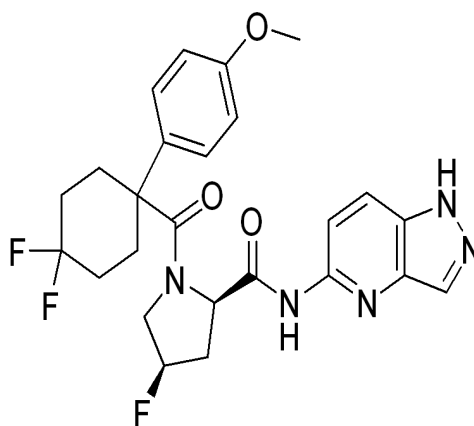


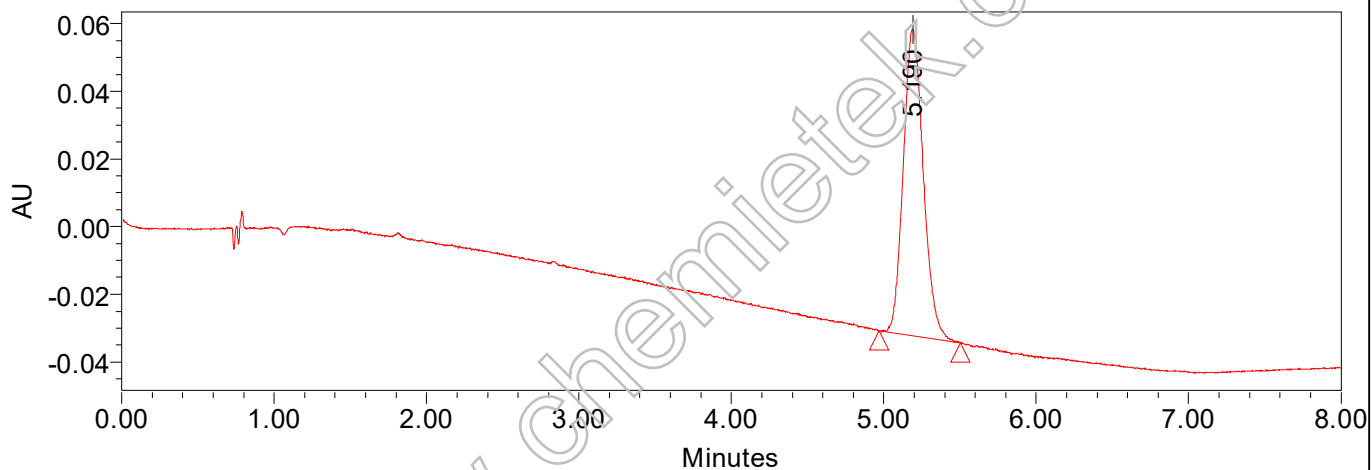


SAMPLE INFORMATION

Sample Name: DS-9300, Lot 01
Vial: 1:E,2
Injection Volume: 1.00 ul
Acq. Method Set: 1_5mL_10_50 B4_C2
Acquired By: System
Column: CHIRALPAK AD-3(4.6*100mm)
Co_Solvent: MeOH(0.2% 7M NH3)
Column_Temperature: 35
Co_Solvent%: 10-50
Back_Pressure: 2000psi
Flow_rate: 1.5mL/min
Proc. Chnl. Descr.: PDA Ch1 215nm@4.8nm
PDA_Start_Wavelength: 200 nm
PDA_Stop_Wavelength: 400 nm



Auto-Scaled Chromatogram



Peak Results Table

	RT	Width (sec)	Height	Area	% Height	% Area
1	5.19	31.900	90575	827017	100.00	100.00