

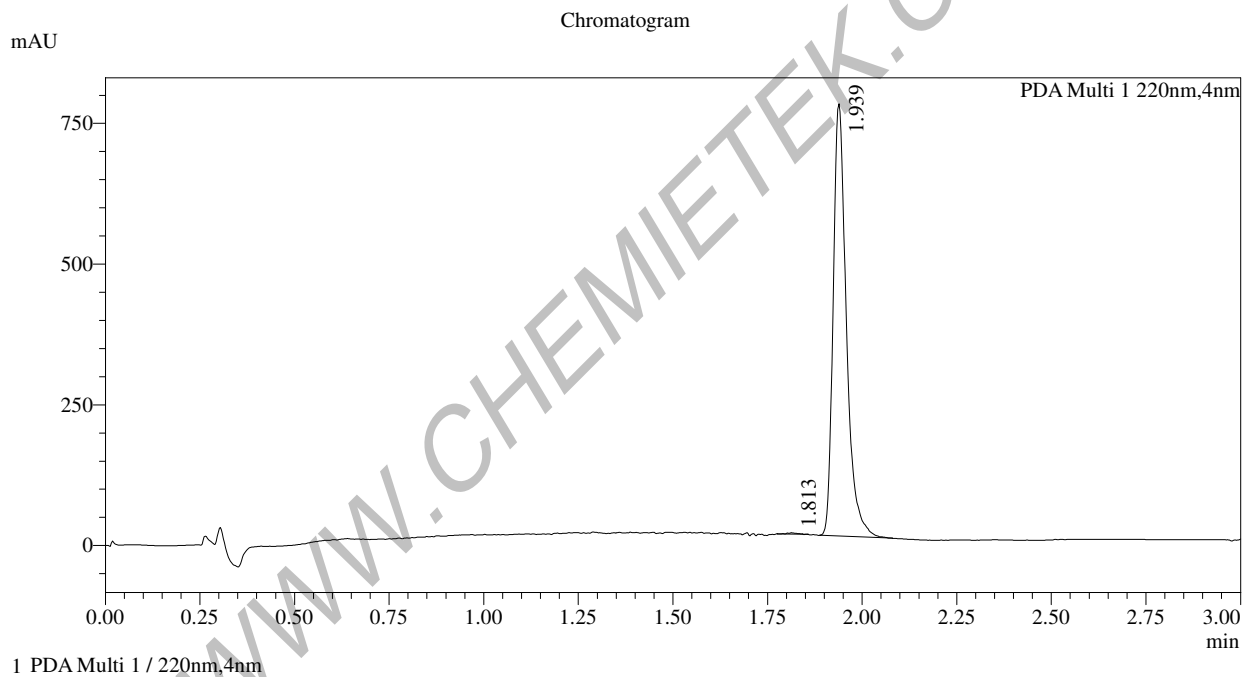
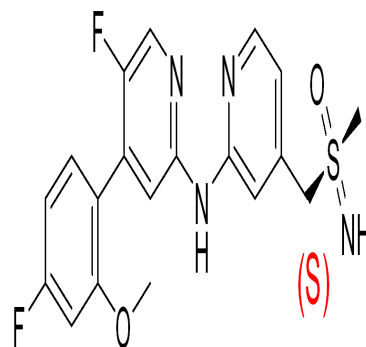


Chiral SFC Report

<Sample Information>

Compound ID : Enitociclib, CHEMIETEK Lot 01
Sample ID : C_K65909-1-P1B1_J1
Injection Vol : 2ul
Location : Tray2_vial25
Acq Method : Default
Raw Data File : D:DATA\2605\ C_K65909-1-P1B1_J1.1cd

Instrument : HPLC-10 (SHIMADZU LC-30ADsf)
Method Details : Column: Chiralcel OD-3 50x4.6mm I.D.,3um;
Mobile Phase : Default



Integration Result

PDA Ch1 220nm		Peak Table					
Peak#	Ret. Time	Width	Height	Resolution	Tailing Factor	Area	Area%
1	1.813	0.053	2047	--	1.743	3280	0.176
2	1.939	0.065	746567	2.139	1.383	1864088	99.824