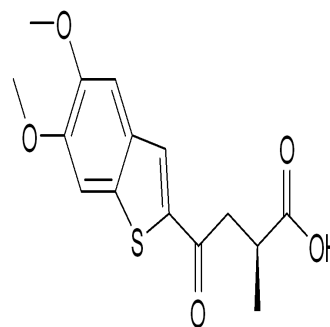


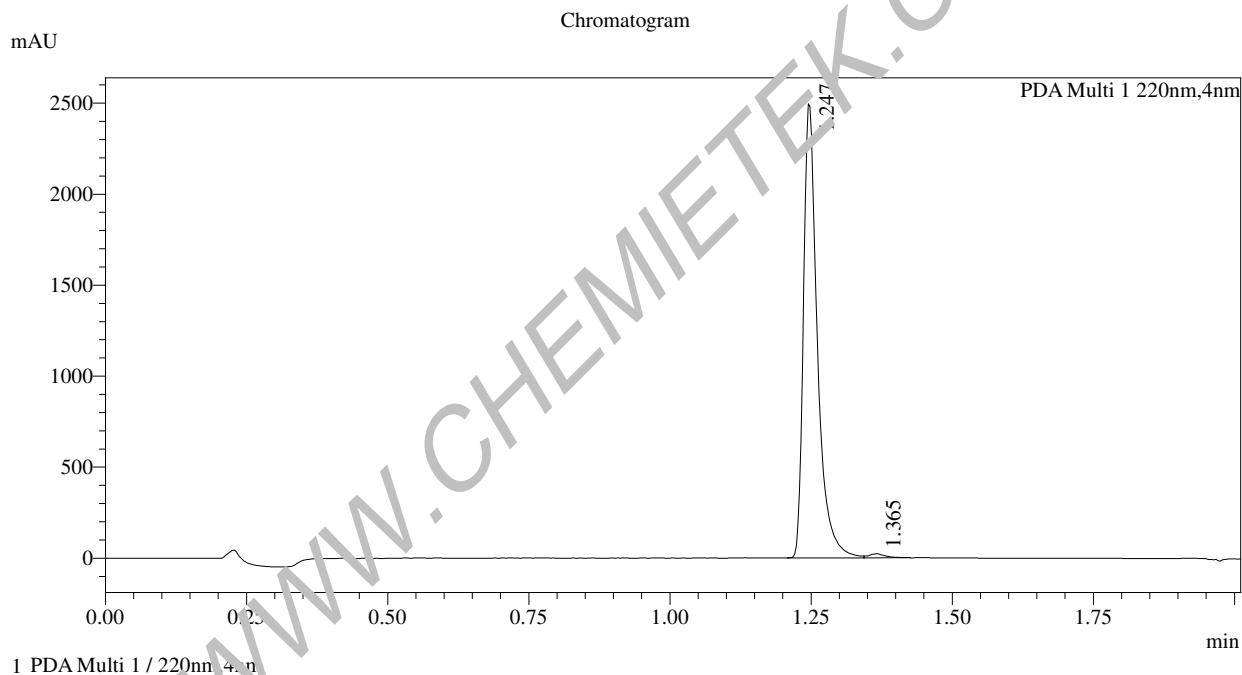


Chiral SFC Report

Compound ID : MK-2118, CHEMIETEK Lot 01
Sample ID : C_K62342-68-P1P1_F1
Injection Vol : 2ul
Location : Tray3_vial19
Acq Method : Default
Raw Data File : D:\DATA\2504\ C_K62342-68-P1P1_F1.lcd
Instrument : HPLC-10 (SHIMADZU LC-30AD sf)



Method Details : Column: Chiralcel OJ-3 50 x 4.6mm I.D., 3um
Mobile Phase : Default



Integration Result

PDA Ch1 220nm		Peak Table				
Peak#	Ret. Time	Height	Resolution(USP)	Area	Area%(*)	
1	1.247	2433853	--	4296693	99.018	
2	1.365	21242	2.124	42596	0.982	