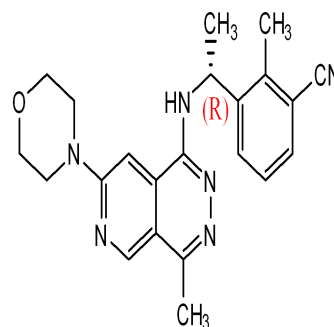




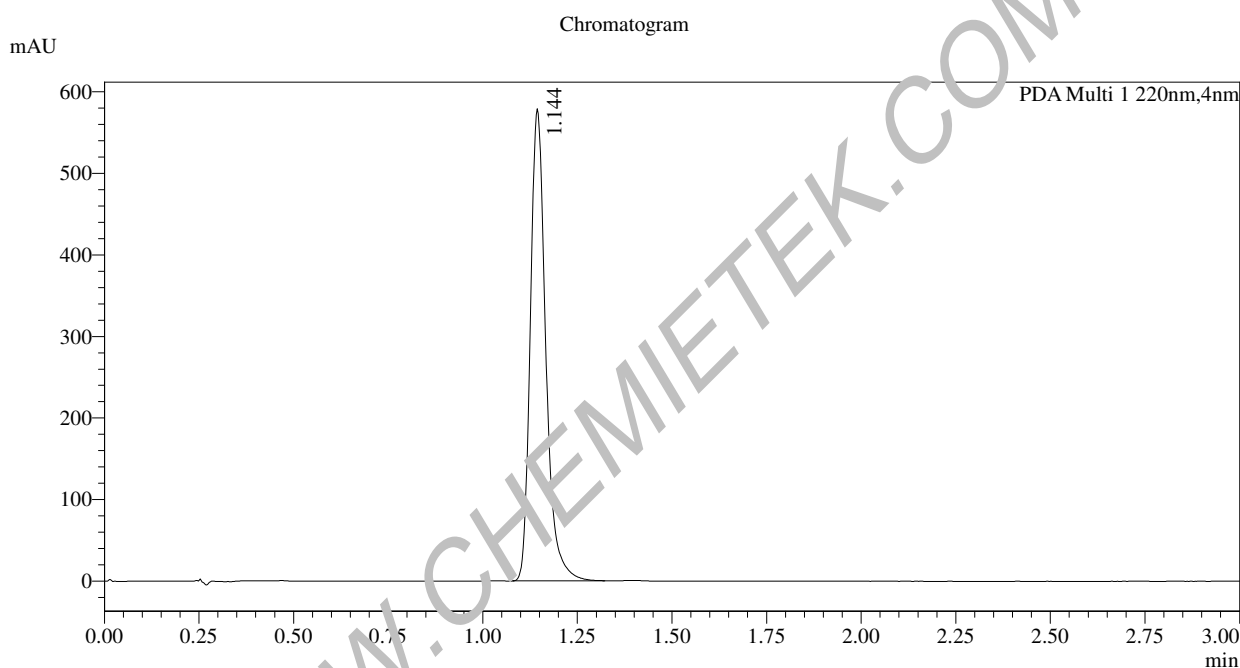
Chiral SFC Report

Compound ID : MRTX0902, Lot 01
Sample ID : Default
Injection Vol : 1ul
Location :Tray1 vial47
Acq Method : Default
Raw Data : Default Data (DEA)-40-3ML-35T.lcm

Instrument : SHIMADZU LC-30ADsf



Method details: "Column: XXXXXXXXXX
Mobile phase:Phase A for CO₂,and Phase B for MeOH(0.05%DEA);
Gradient elution: 40% MeOH(0.05%DEA) in CO₂ ,
Flow rate:3mL/min;Detector:PDA;
Column Temp:35C;Back Pressure:100Bar"



1 PDA Multi 1 / 220nm.4nm

Integration Result

Peak Table

Peak#	Ret. Time	Height	Height%	Resolution(USP)	Area	Area%
1	1.144	567085	100.000	--	1644311	100.000

Operator:_____