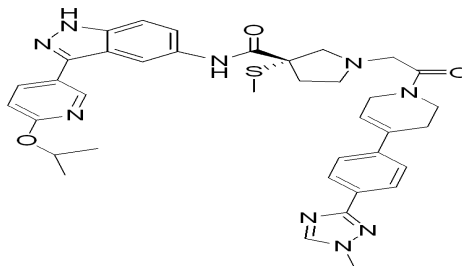




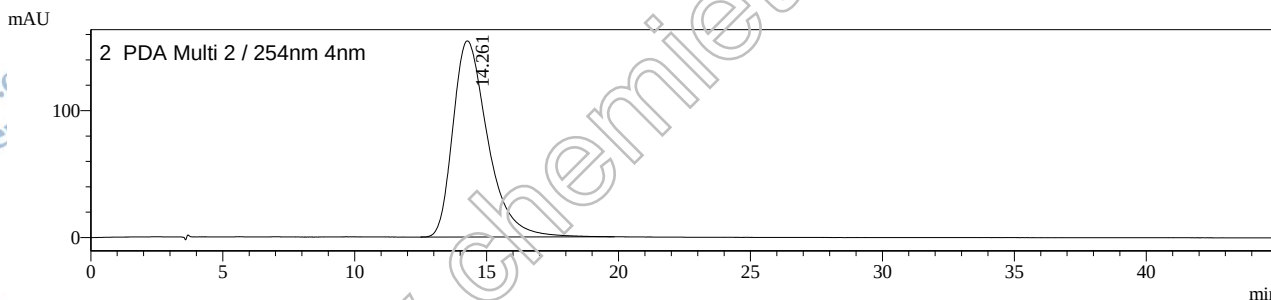
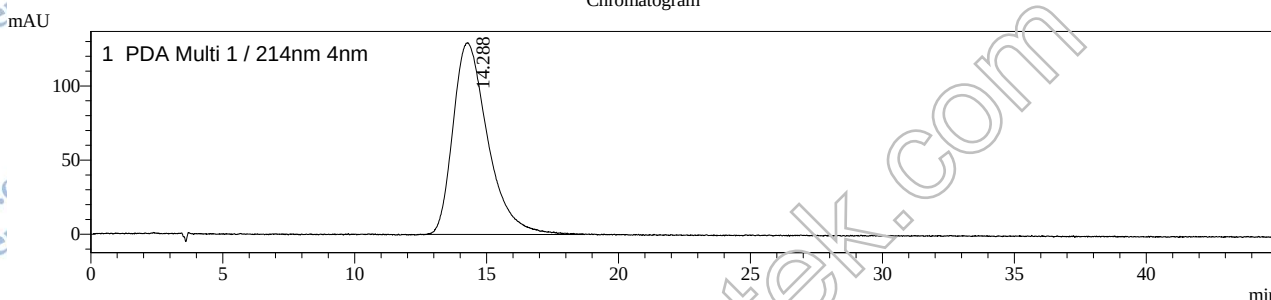
Chiral HPLC Report

<<Sample Information>>

Sample Name: CT-SCH353 Lot 01
Data File: CTK-0022485-083-OJ-30.lcd
Column: OJ-H (250*4.6mm* 5um)
Mobile Phase: n-Hexane(0.1%DEA):EtOH(0.1%DEA)=30:70
Temperature: 40 C
Flow: 1.0 mL/min
Wavelength: 214nm & 254nm
Instrument: SHIMADZU
Inject Vol: 1.5 ul
Vial: 16



Chromatogram



1 PDA Multi 1 / 214nm 4nm
2 PDA Multi 2 / 254nm 4nm

PeakTable

PDA Ch1 214nm 4nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	14.288	11834339	129368	100.000	100.000
Total		11834339	129368	100.000	100.000

PeakTable

PDA Ch2 254nm 4nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	14.261	14200464	154571	100.000	100.000
Total		14200464	154571	100.000	100.000