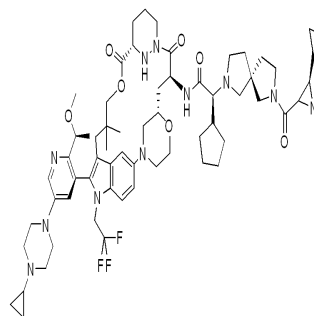


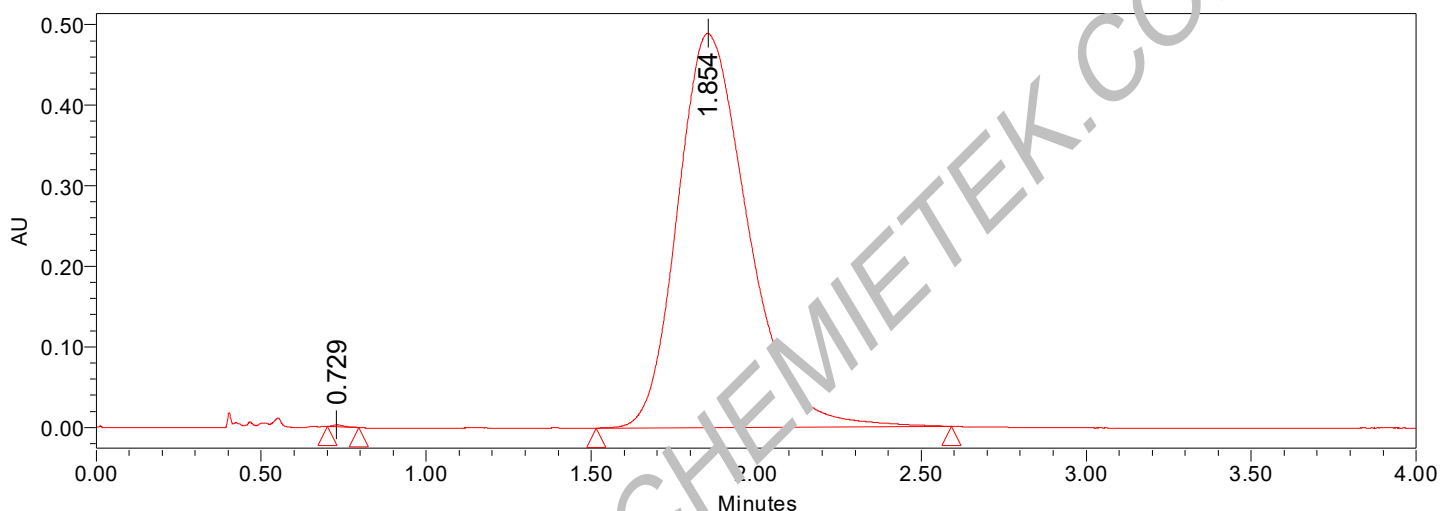
Chiral HPLC Report

<Sample Information>

Sample Name: RMC-9805 CHEMIETEK Lot 02
 Data File: CTK-0022495-IC-3.1cd
 Column : 3_OD-H (100*4.6mm 5um)
 Mobile Phase: MeOH[0.2%NH₃(7M in MeOH)]
 Temperature: 40 C
 Inject Volume: 5 ul
 Channel Name: PDA Ch2 214nm@4.8nm
 Instrument: SHIMADZU with PDA



Auto-Scaled Chromatogram



Peak Results

	RT	Area ($\mu\text{V}\cdot\text{sec}$)	% Area	Height
1	0.729	4720	0.06	2372
2	1.854	7278302	99.94	489504