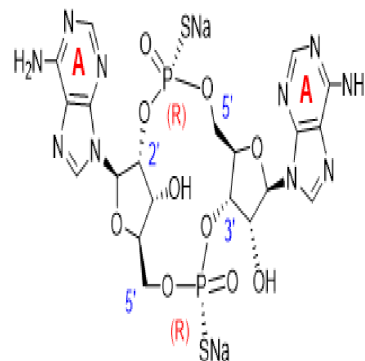




Chiral SFC Report

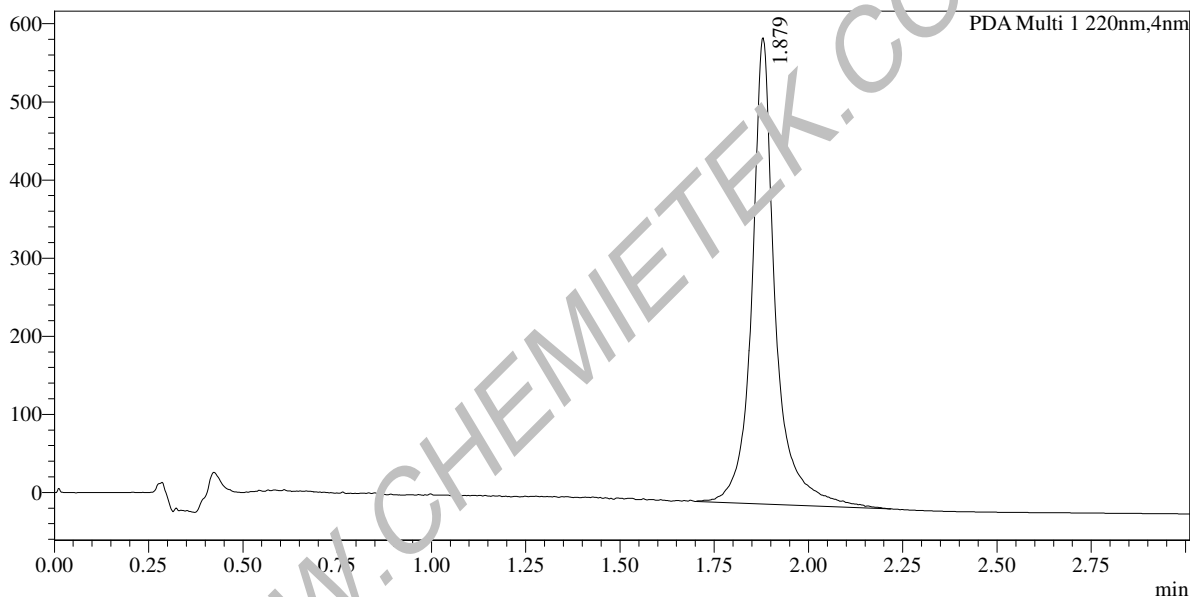
<Sample Information>

Compound ID : ADU-S100, CHEMIETEK Lot 03
 Sample ID : Default
 Injection Vol : 5 uL
 Location : Tray 3_vial 32
 Acq Method : D:\METHODS\OJ-3-EtOH(DEA)-5-40-3ML-35T.lcm
 Analysis Method : D:\DATA\24305\0505\C_K33927-417-P1A1_F
 Instrument : SHIMADZU with PDA



mAU

Chromatogram



1 PDA Multi 1 / 220nm,4nm

Integration Result

Peak Table

Peak#	Ret. Time	Height	Height%	Resolution(USP)	Area	Area%
1	1.879	591959	100.000	--	2588252	100.000

Operator: _____