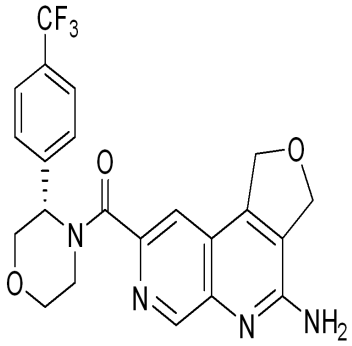
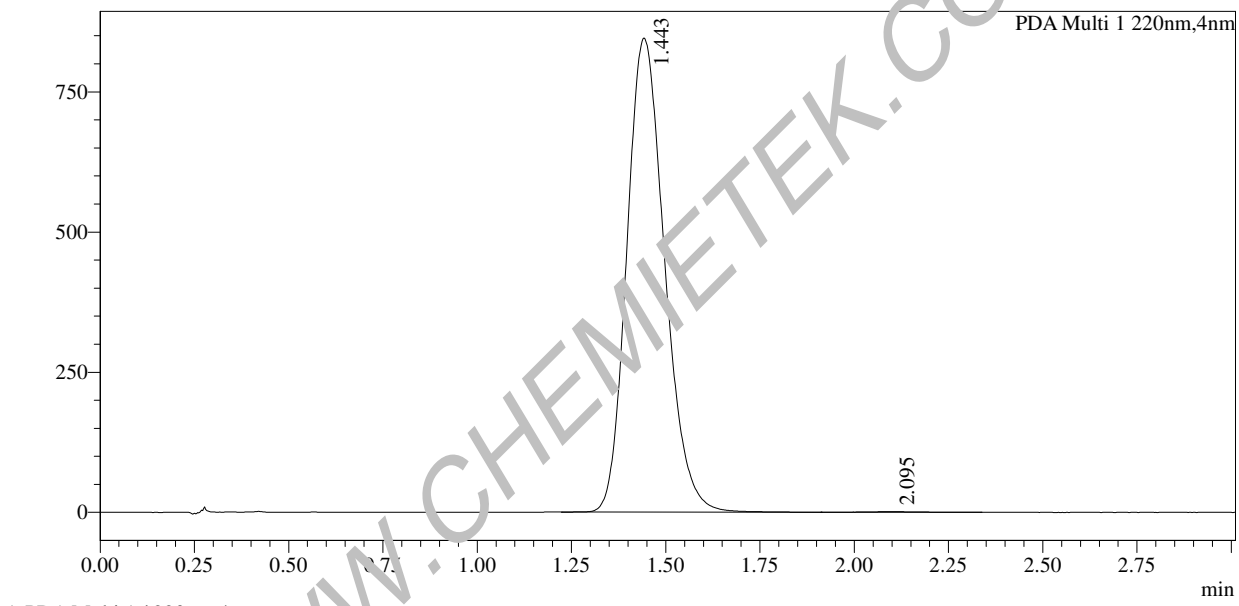
Chiral HPLC Report

Compound ID	: AMG-193, Lot 01
Sample ID	: C_K_60459-26-P1D_C2
Injection Vol	: 2ul
Location	: Tray1 vial98
Acq Method	: Defaut
Raw Data File	: D:DATA\C_K_60459-26-P1D_C2.lcd
Instrument	: HPLC-A (SHIMADZU LC-30AD sf)
Method Details	: Column: Chiralcel AD-3 50 x 4.6mm I.D., 3um
Mobile Phase	: Default



Chromatogram



1 PDA Multi 1 / 220nm,4nm

Integration Result

Peak Table

PDA Ch1 220nm

Peak#	Ret. Time	Height	Height%	Resolution(USP)	Area	Area%
1	1.443	842940	99.869	--	5904644	99.805
2	2.095	1106	0.131	2.908	11559	0.195

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