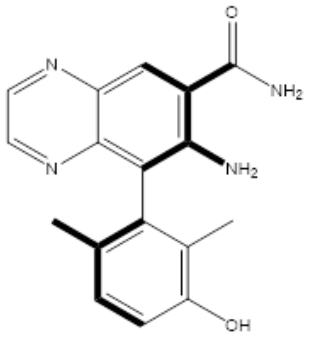
Chiral SFC Report

<Sample Information>

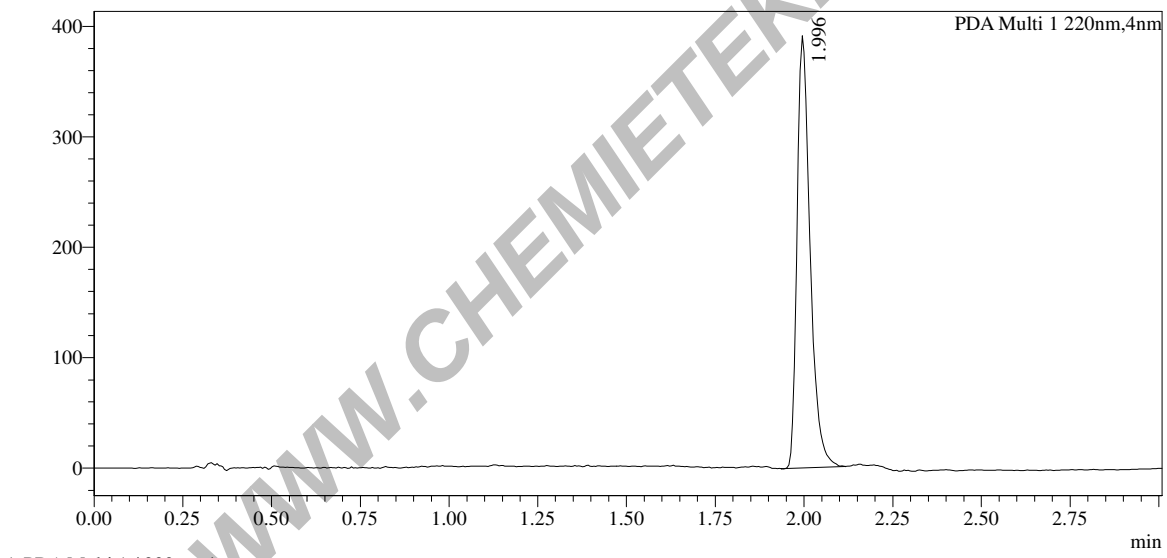


Compound ID : **XL-495, CHEMIETEK Lot 01**
Sample ID : **C_K72311-1-P1_D1_C1**
Injection Vol : **2ul**
Location : **Tray1_vial60**
Acq Method : **Defaut**
Raw Data File : **D:DATA\2607\C_K72311-1-P1_D1_C1.lcd**
Instrument : **HPLC(SHIMADZU LC-30ADsf)**

Method Details : **Column: Default**
Mobile Phase : **Default**

WWW.CHEMIETEK.COM

Chromatogram



1 PDA Multi 1 / 220nm,4nm

==========

Integration Result

==========

Peak Table

PDA Ch1 220nm

Peak#	Ret. Time	Width	Height	Resolution	Tailing Factor	Area	Area%(*)
1	1.996	0.076	391403	--	1.437	1002187	100.000