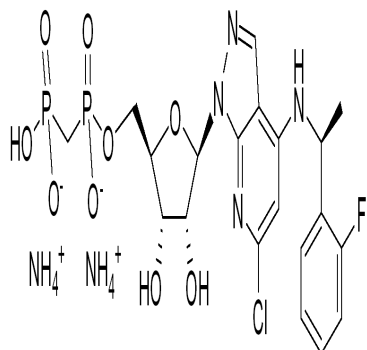


LC-MS Report

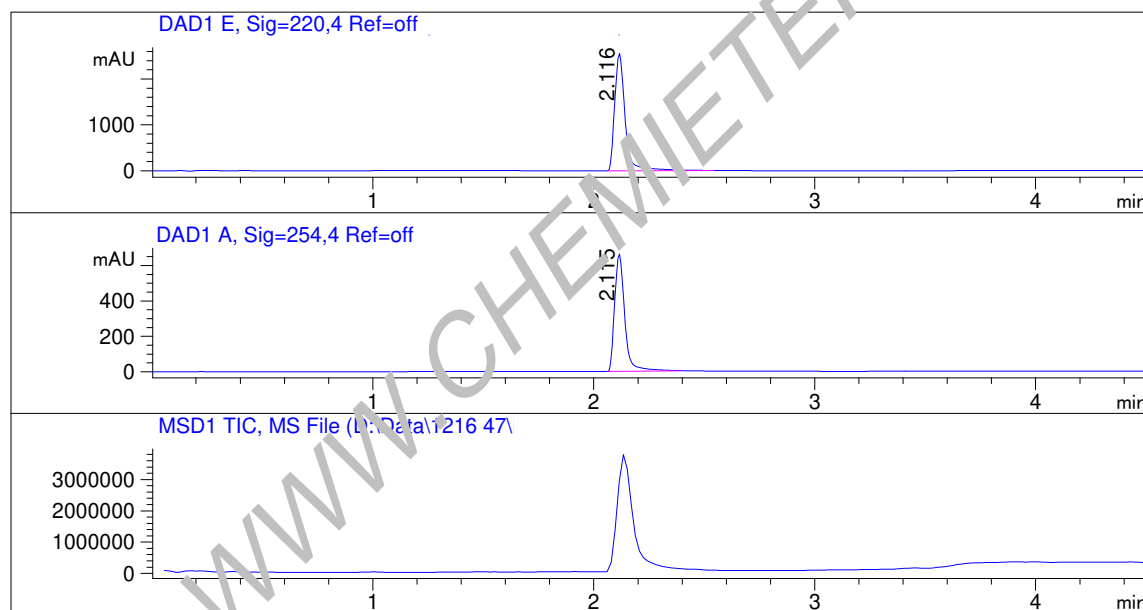


Compound ID : AB-680 Lot 01
 Sample ID : Default
 Location : P1-F-10
 Inj. Vol. : 5.00 uL
 Acq Method : D:\Data\2211\1647\5_95CHEMIEKLAB_6MIN-220-254.M
 Data Filename : D:\Data\2211\1647\C_T68530-8-P_C2.D
 Instrument : FK

Method Info : Instrument:Agilent 1260 HPLC MSD:6125B single quadrupole
 MSD
 Column: Luna C18,2.0*50mm, 5µm



Mobile Phase:A:0.04%TFA in H2O
 Mobile Phase:B:0.02%TFA in ACN
 Flow Rate: 1ml/min



Report

Signal 1 : DAD1 E, Sig=220,4 Ref=off

Peak #	RT [min]	Height	Height %	Width [min]	Area	Area %
1	2.116	2560.332	100.000	0.050	8390.735	100.000

Signal 2 : DAD1 A, Sig=254,4 Ref=off

Peak #	RT [min]	Height	Height %	Width [min]	Area	Area %
1	2.115	664.320	100.000	0.049	2111.952	100.000

Signal 3 : MSD1 TIC, MS File

Peak #	RT [min]	Height	Height %	Width [min]	Area	Area %
-----------	-------------	--------	----------	----------------	------	--------

Operator:_____

WWW.CHEMIETEK.COM

