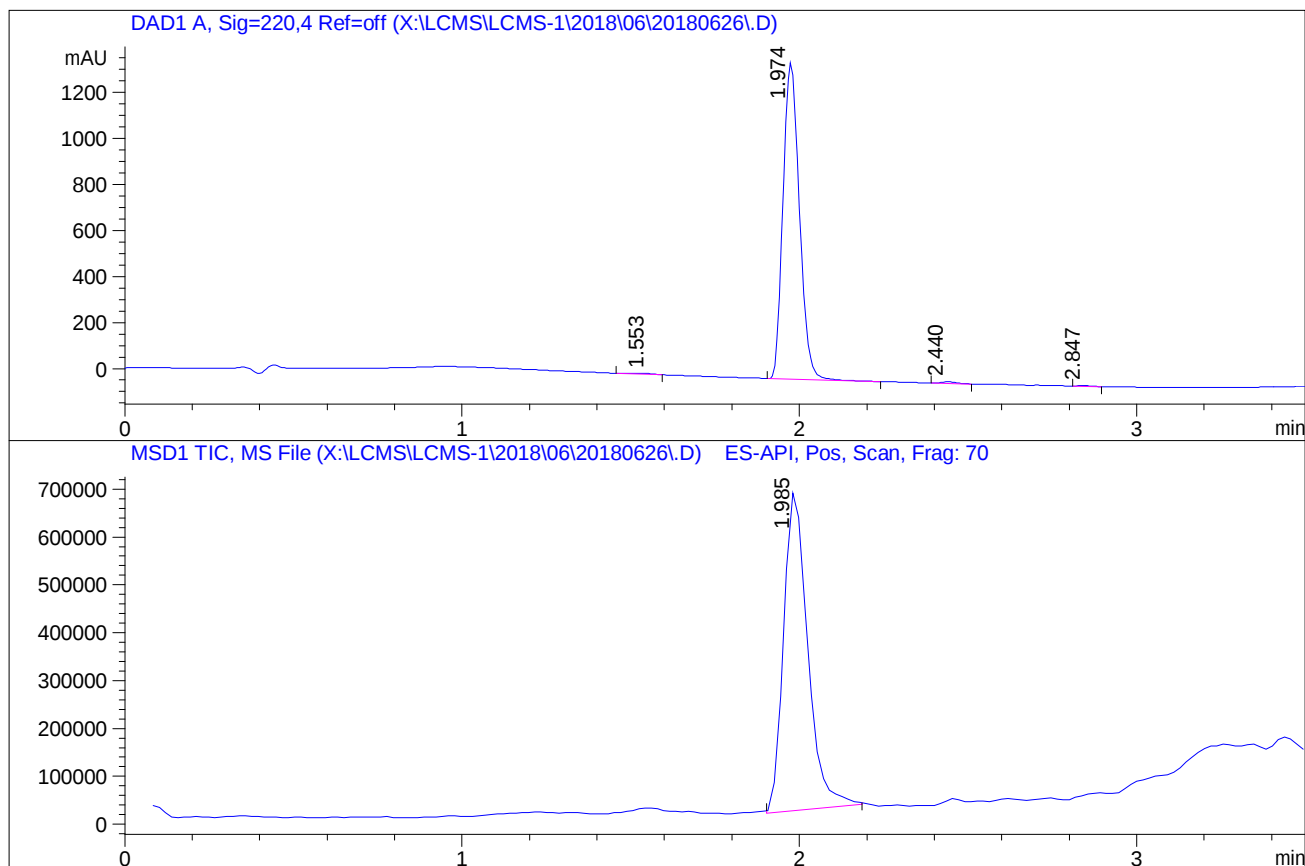


LC-MS Report

Compound Code :
Data File : X:\LCMS\LCMS-1\2018\06\20180626\..D
Injection Date : Tue, 26. Jun. 2018 Inj. Vol. : 1ul
Sample Name : Location: JKL71
Acq Operator : JL Inj. No. : 1
ChemStation Ver.: B.04.03

Acq. Method : D:\METHODS-201505-B-WATER\G-10-95-POS.M
Analysis Method : C:\Chem32\1\METHODS\DEF_LC.M
Sample Info.: Column:C18;Colnmn size:4.6*50mm,mobile phase:B(0.05%FA in ACN),A(0.05%FA in water);gradient B%:as Acq.Method above
Instrument Info: Agilent 1260 HPLC and 6120 MSD



Integration Results

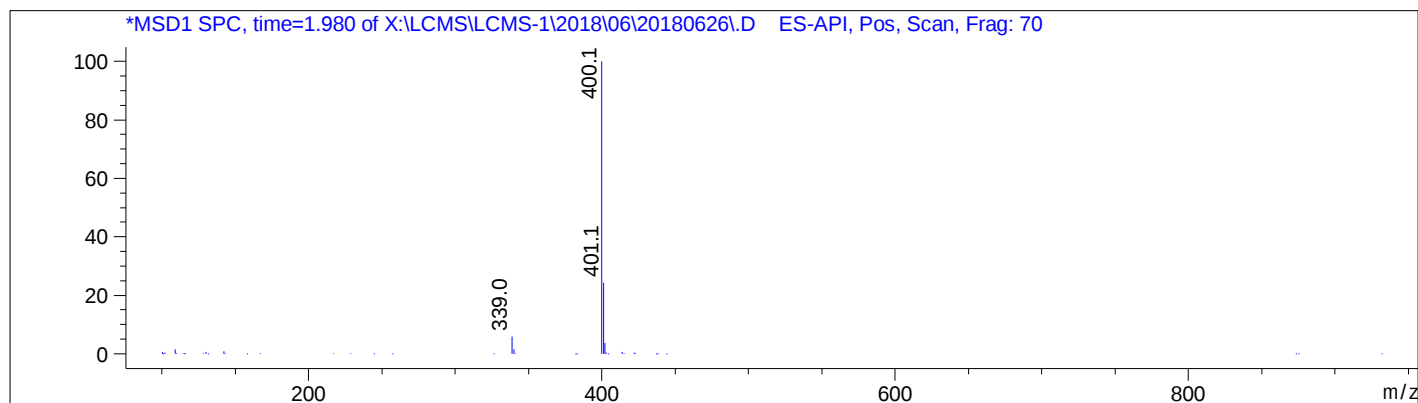
Signal 1: DAD1 A, Sig=220,4 Ref=off

#	R.T.	Type	Height	Height%	Width	Area	Area %
1	1.553	MM	2.394	0.173	0.084	12.137	0.258
2	1.974	BB	1374.414	99.107	0.054	4660.411	99.036

#	R.T.	Type	Height	Height%	Width	Area	Area %
3	2.440	MM	7.248	0.523	0.056	24.351	0.517
4	2.847	MM	2.745	0.198	0.054	8.860	0.188

Signal 2: MSD1 TIC, MS File

#	R.T.	Type	Height	Height%	Width	Area	Area %
1	1.985	MM	679331.813	100.000	0.081	3.305e+006	100.000



*** End of Report ***