

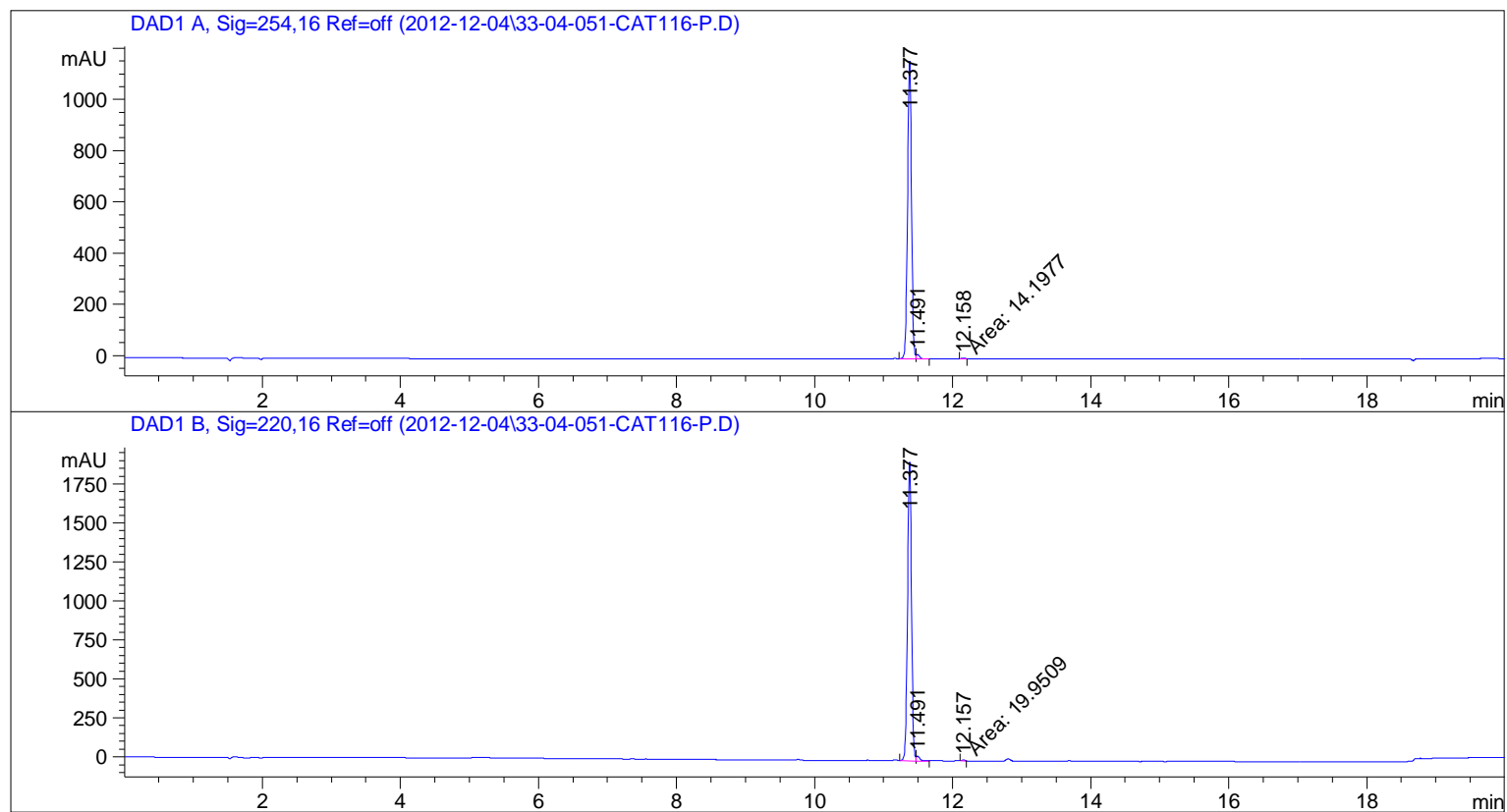
Sample Name: 33-04-051-CAT116-P

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Acq. Instrument : Instrument 1 Location : Vial 2
Injection Date : 12/4/2012 1:55:33 PM Inj Volume : 5.0 µl

Acq. Method : C:\CHEM32\1\METHODS\GC-1.M
Last changed : 12/4/2012 1:52:28 PM by 0099-WJ-016-055
(modified after loading)

Analysis Method : C:\CHEM32\1\METHODS\GC-2.M
Last changed : 11/23/2012 12:23:38 PM by 13-04-CAT084-P
Method Info : new method



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Fraction Information

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Fraction collection off

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No Fractions found.

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Area Percent Report

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Sorted By : Signal

Multiplier: : 1.0000

Dilution: : 1.0000

Use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=254,16 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	11.377	VV	0.0625	4649.25000	1166.62256	98.4101
2	11.491	VV	0.0537	60.91588	17.02558	1.2894
3	12.158	MM	0.0636	14.19773	3.72337	0.3005

Totals : 4724.36361 1187.37151

Signal 2: DAD1 B, Sig=220,16 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	11.377	VV	0.0627	7697.90332	1921.17163	98.3415
2	11.491	VV	0.0549	109.87591	29.89718	1.4037
3	12.157	MM	0.0569	19.95086	5.84513	0.2549

Totals : 7827.73009 1956.91394

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*** End of Report ***

Qualitative Analysis Report

Data Filename

Sample Name

Sample Type

Sample

Position

Vial 1

Instrument Name

Instrument 1

User Name

Acquired Time

12/3/2012 5:11:11 PM

Acq Method

IRM Calibration Status

Not Applicable

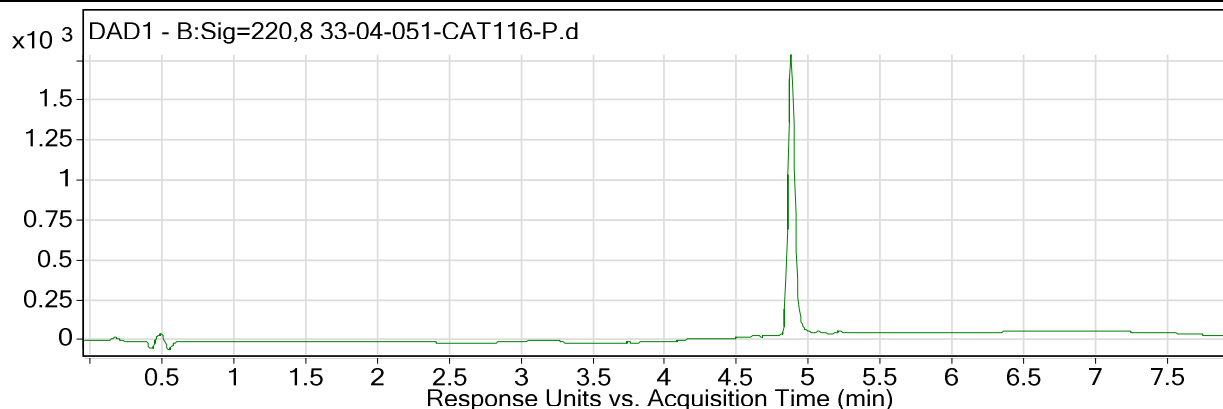
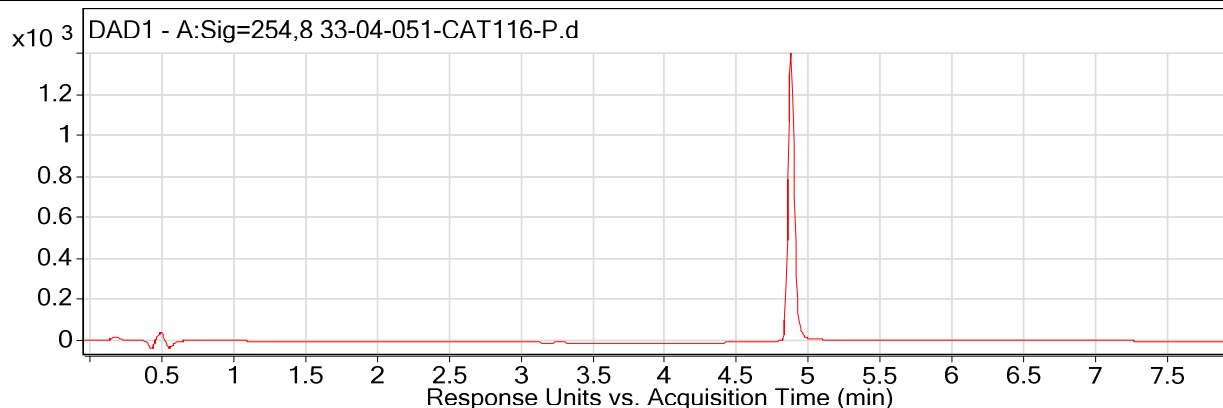
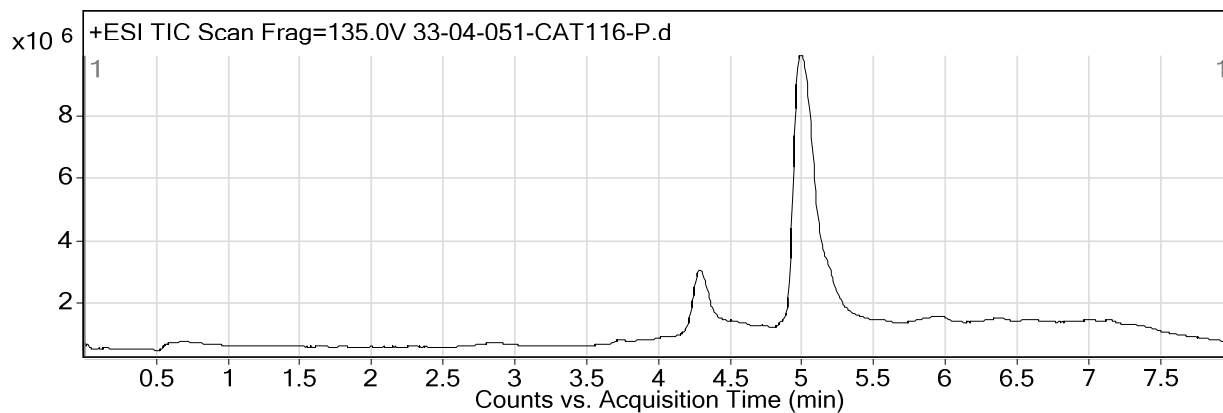
DA Method

3m.m

Comment

User Chromatograms

Fragmentor Voltage 135 Collision Energy 0 Ionization Mode ESI



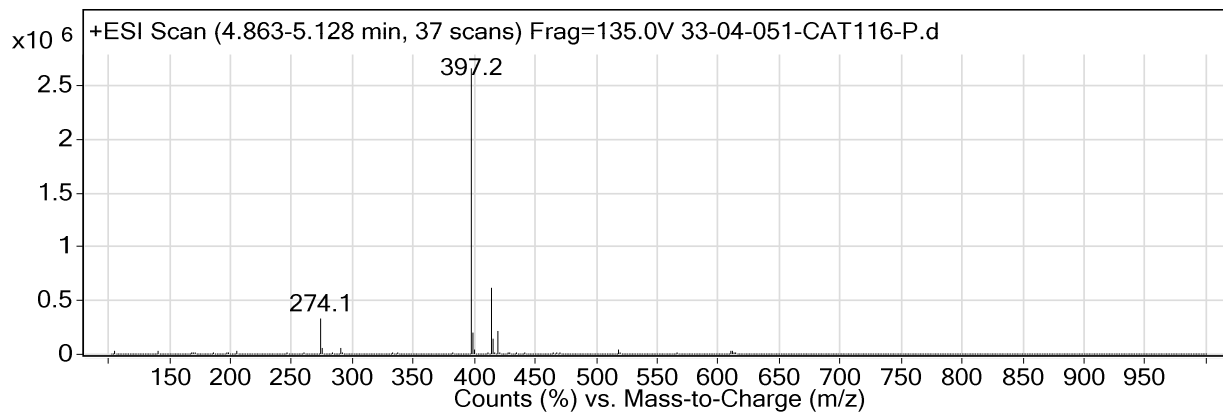
User Spectra

Fragmentor Voltage
135

Collision Energy
0

Ionization Mode
Esi

Qualitative Analysis Report



Peak List

<i>m/z</i>	<i>z</i>	Abund
274.1		323938
397.2	1	2653819
398.1	1	629099
399.1	1	201103
414.2	1	622545
415.2	1	145214
419.1		214303

--- End Of Report ---