

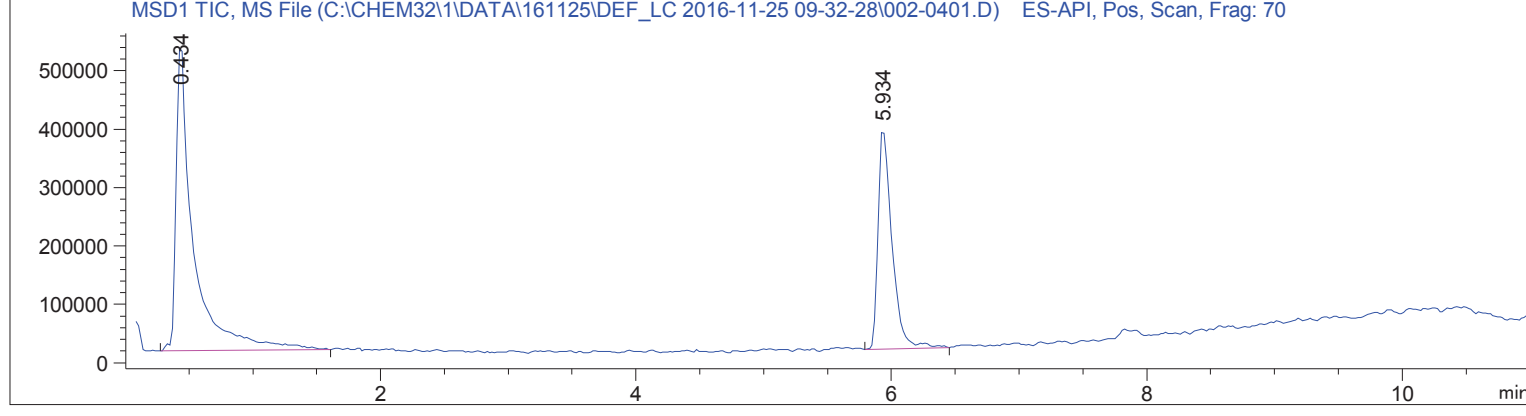
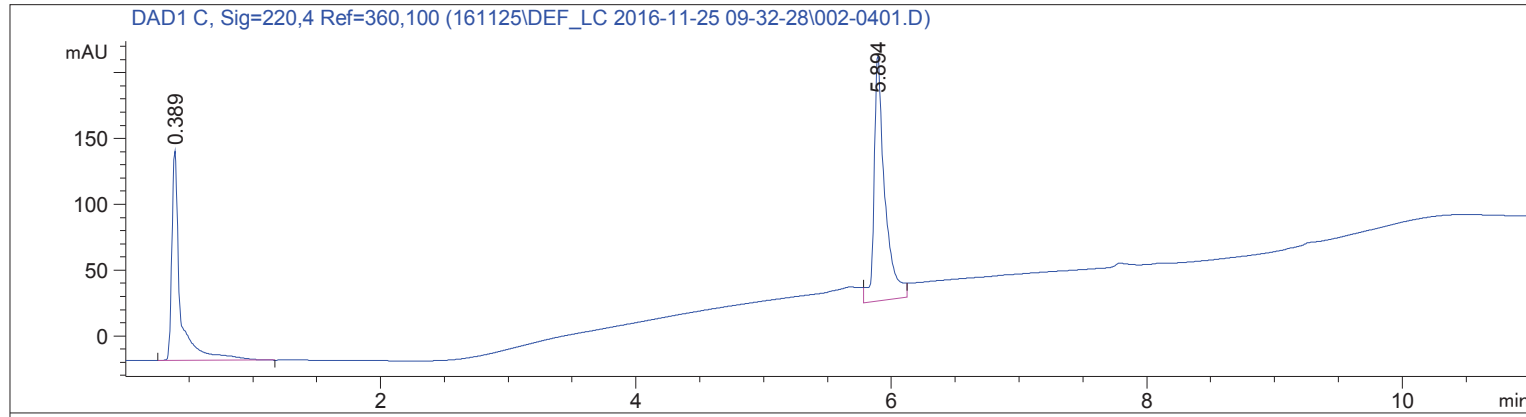
Sample Name: Test161125

```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    4
Acq. Instrument : LCMS 1                               Location  : Vial 2
Injection Date  : 11/25/2016 10:20:34 AM             Inj       :    1
                                                    Inj Volume: 1.000 µl

Acq. Method     : C:\CHEM32\1\DATA\161125\DEF_LC 2016-11-25 09-32-28\STANDARD_220NM.M
Last changed    : 11/25/2016 9:32:28 AM by SYSTEM
Analysis Method : C:\CHEM32\1\DATA\161125\DEF_LC 2016-11-25 09-32-28\STANDARD_220NM.M (
                  Sequence Method)
Last changed    : 11/25/2016 10:54:31 AM by SYSTEM
                  (modified after loading)
Method Info     : Standard ACN:Wasser 20:80 -> 95:5 Flow 0.4 ml/min 220nm
    
```

Additional Info : Peak(s) manually integrated



Area Percent Report

```

Sorted By      :      Signal
Multiplier     :      1.0000
Dilution       :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs
    
```

Signal 1: DAD1 C, Sig=220,4 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.389	BB	0.0664	742.22321	159.23080	40.4776
2	5.894	VV	0.0822	1091.44202	186.64568	59.5224

Totals : 1833.66522 345.87648

Signal 2: MSD1 TIC, MS File

Peak #	RetTime [min]	Type	Width [min]	Area	Height	Area %
1	0.434	BB	0.1250	4.96117e6	5.35757e5	63.4230
2	5.934	BB	0.1102	2.86118e6	3.80928e5	36.5770

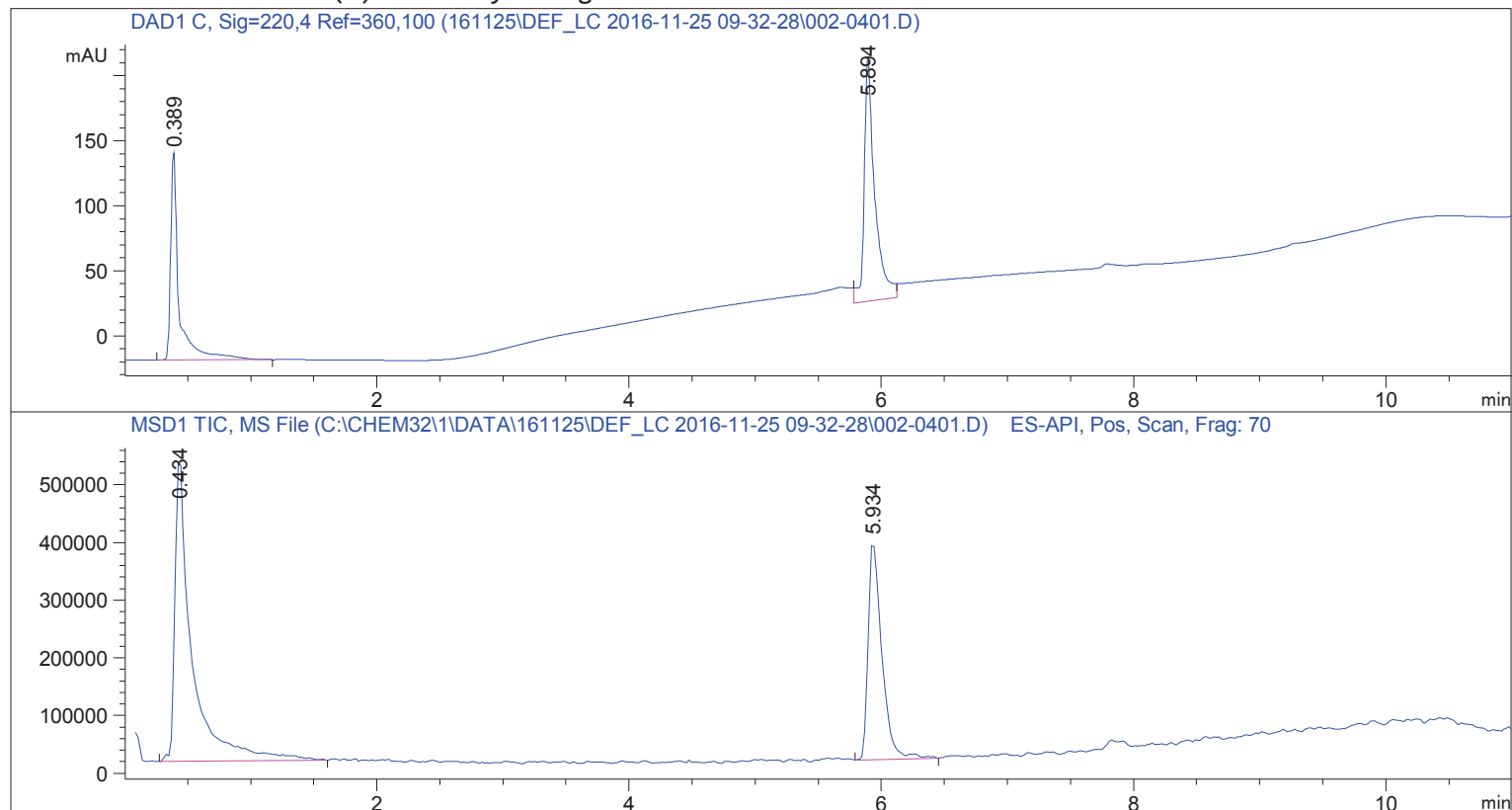
Totals : 7.82235e6 9.16685e5

=====
*** End of Report ***

Sample Name: Test161125

```
=====
Acq. Operator   : SYSTEM                               Seq. Line :    4
Acq. Instrument : LCMS 1                             Location  : Vial 2
Injection Date  : 11/25/2016 10:20:34 AM             Inj       :    1
                                                    Inj Volume: 1.000 µl
Acq. Method    : C:\CHEM32\1\DATA\161125\DEF_LC 2016-11-25 09-32-28\STANDARD_220NM.M
Last changed   : 11/25/2016 9:32:28 AM by SYSTEM
Analysis Method: C:\CHEM32\1\DATA\161125\DEF_LC 2016-11-25 09-32-28\STANDARD_220NM.M (
                Sequence Method)
Last changed   : 11/25/2016 10:55:09 AM by SYSTEM
                (modified after loading)
Method Info    : Standard ACN:Wasser 20:80 -> 95:5 Flow 0.4 ml/min 220nm
=====
```

Additional Info : Peak(s) manually integrated



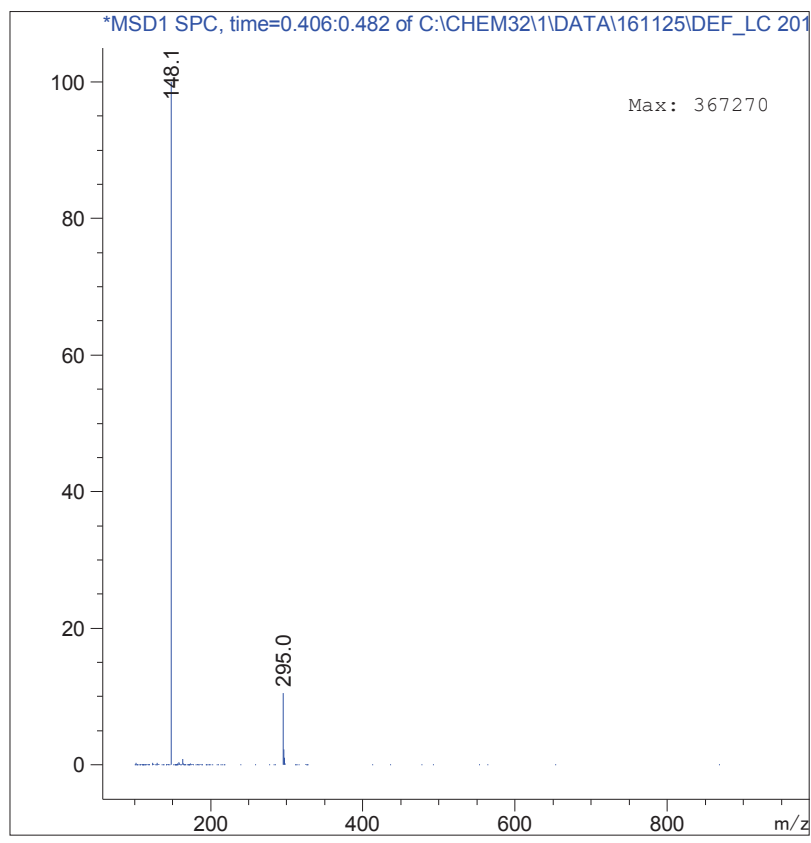
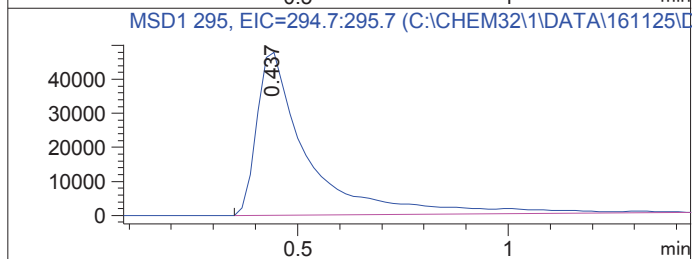
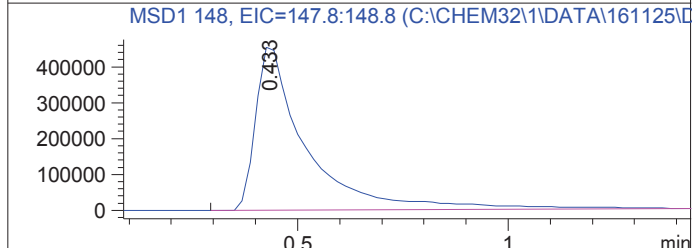
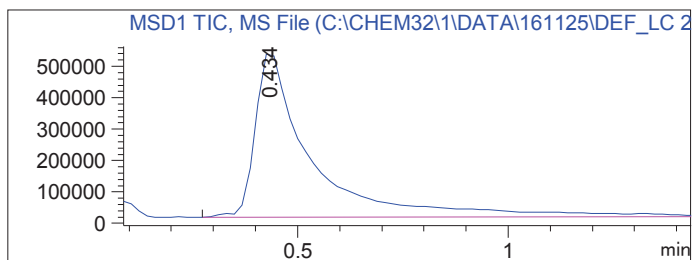
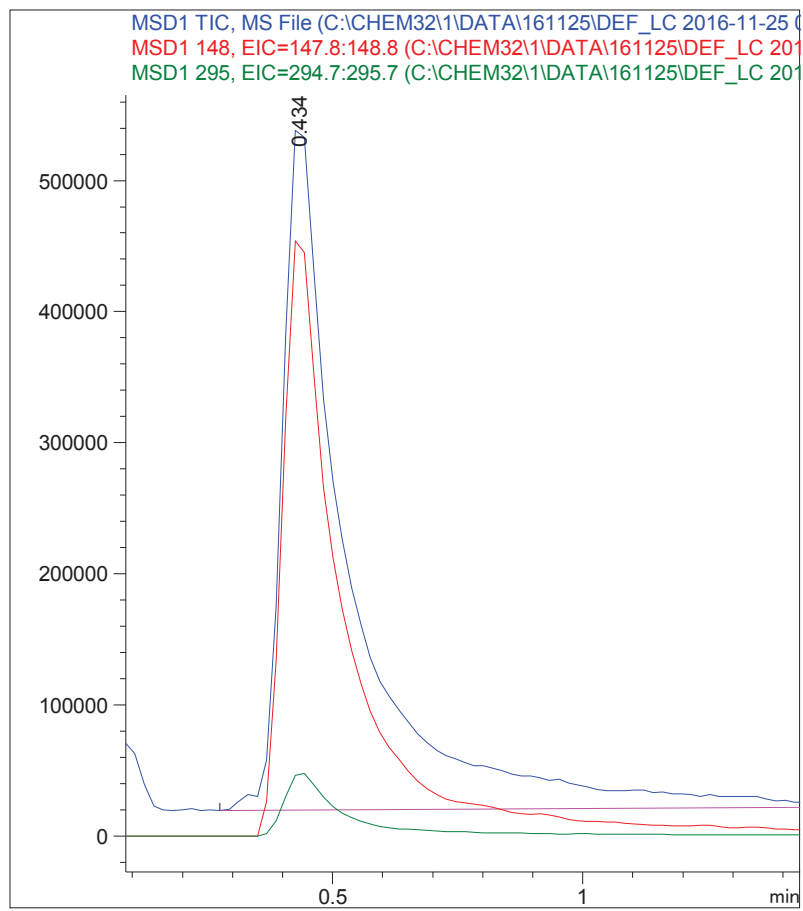
Spectra averaged over upper half of peaks.

Number of ions per peak: 6

Display Time Range(+/- mins): 1.0

Sample Name: Test161125

DataPath : C:\CHEM32\1\DATA\161125\DEF_LC 2016-11-25 09-32-28\002-0401.D
DateTime: 25 Nov 16 10:20 am +0100
Operator : SYSTEM Vial : 2
Sample : Test161125
Retention : 0.434 minutes



Sample Name: Test161125

DataPath : C:\CHEM32\1\DATA\161125\DEF_LC 2016-11-25 09-32-28\002-0401.D

DateTime: 25 Nov 16 10:20 am +0100

Operator : SYSTEM

Vial : 2

Sample : Test161125

Retention : 5.934 minutes

