

Single Mass Analysis

Tolerance = 10.0 PPM / DBE: min = -1.5, max = 50.0

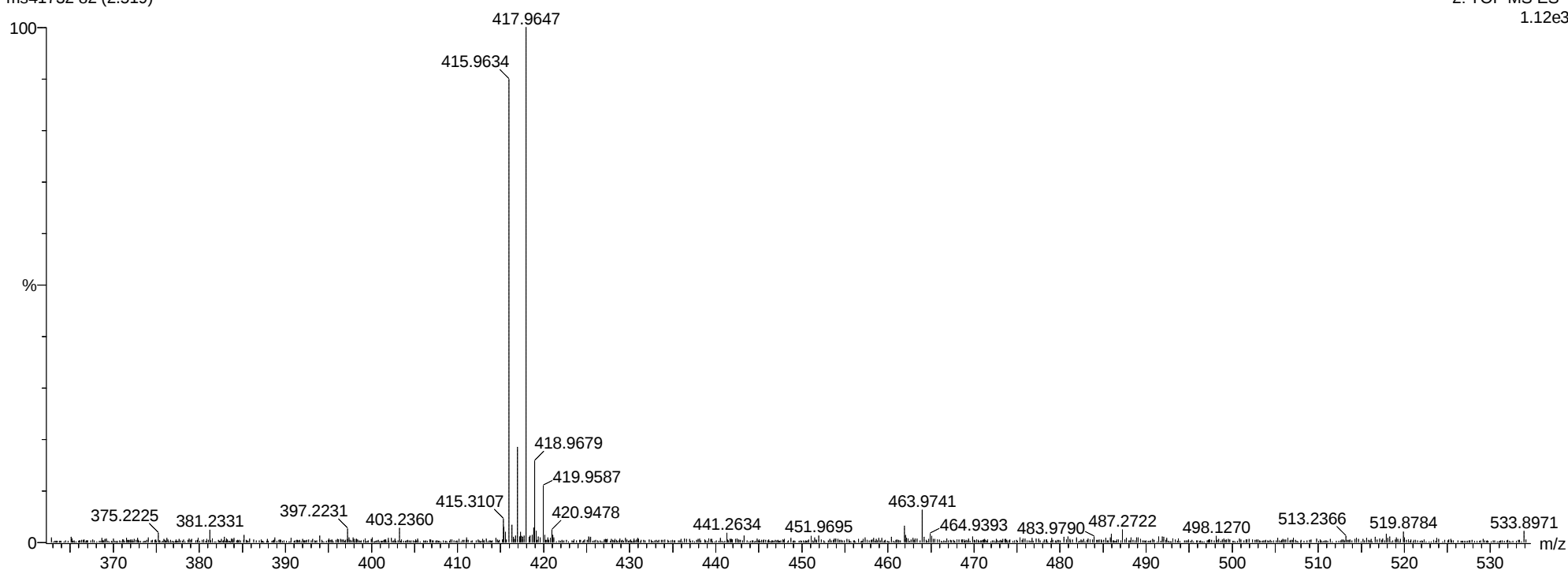
Selected filters: None

Monoisotopic Mass, Even Electron Ions

116 formula(e) evaluated with 1 results within limits (all results (up to 1000) for each mass)

Elements Used:

C: 15-15 H: 0-200 N: 0-10 O: 0-10 S: 2-2 Br: 1-1

A.ZUBIAURRE AZ 125 1
ms41732 82 (2.519)2: TOF MS ES-
1.12e3

Minimum: -1.5
Maximum: 5.0 10.0 50.0

Mass	Calc. Mass	mDa	PPM	DBE	i-FIT	Formula
415.9634	415.9626	0.8	1.9	8.5	0.8	C15 H15 N O4 S2 Br

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Sample: 16
 File:ms41732
 Description:A.ZUBIAURRE AZ 125 1

Vial:1:13
 Date:08-Nov-2017

ID:
 Time:12:46:32

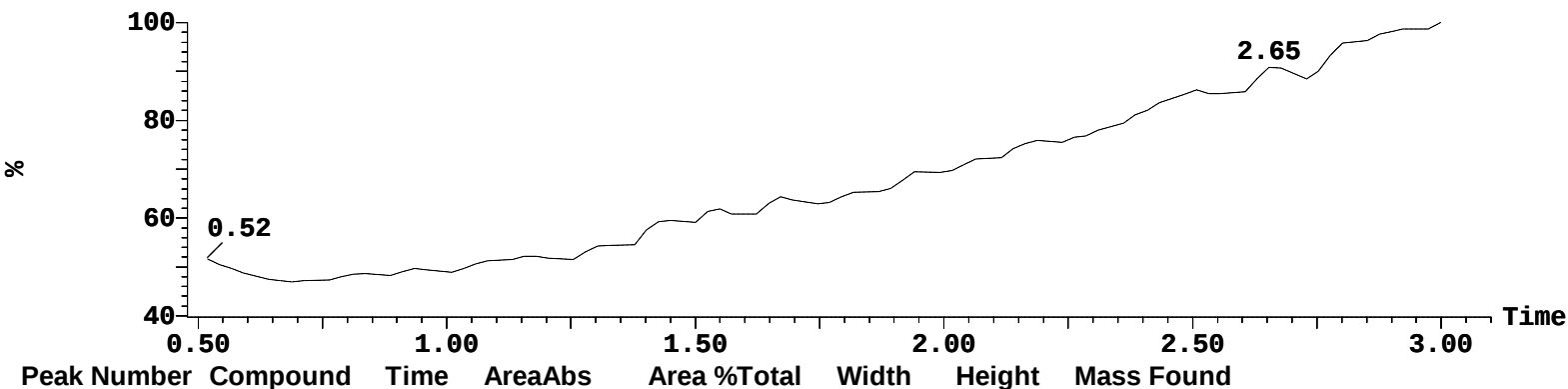
Printed: Wed Nov 08 14:03:41 2017

Sample Report:

Sample 16 Vial 1:13 ID File ms41732 Date 08-Nov-2017 Time 12:46:32 Description A.ZUBIAURRE AZ 125 1

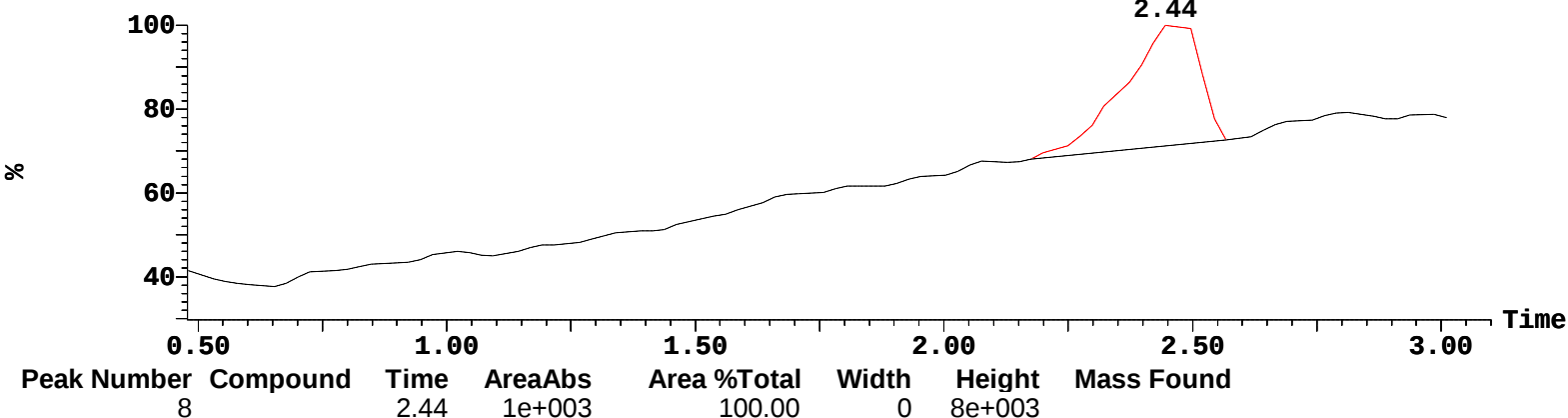
1: TOF MS ES+ :TIC

1.9e+004



2: TOF MS ES- :TIC

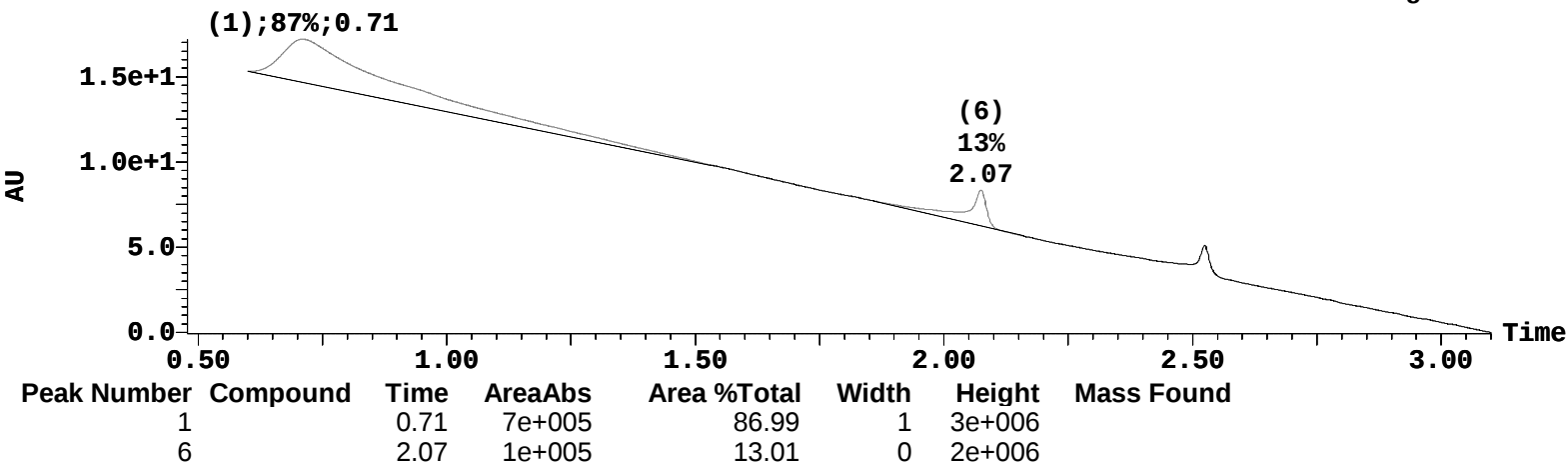
2.9e+004



5: UV Detector: TIC

1.72e+1

Range: 1.72e+1



Sample: 16
File:ms41732
Description:A.ZUBIAURRE AZ 125 1

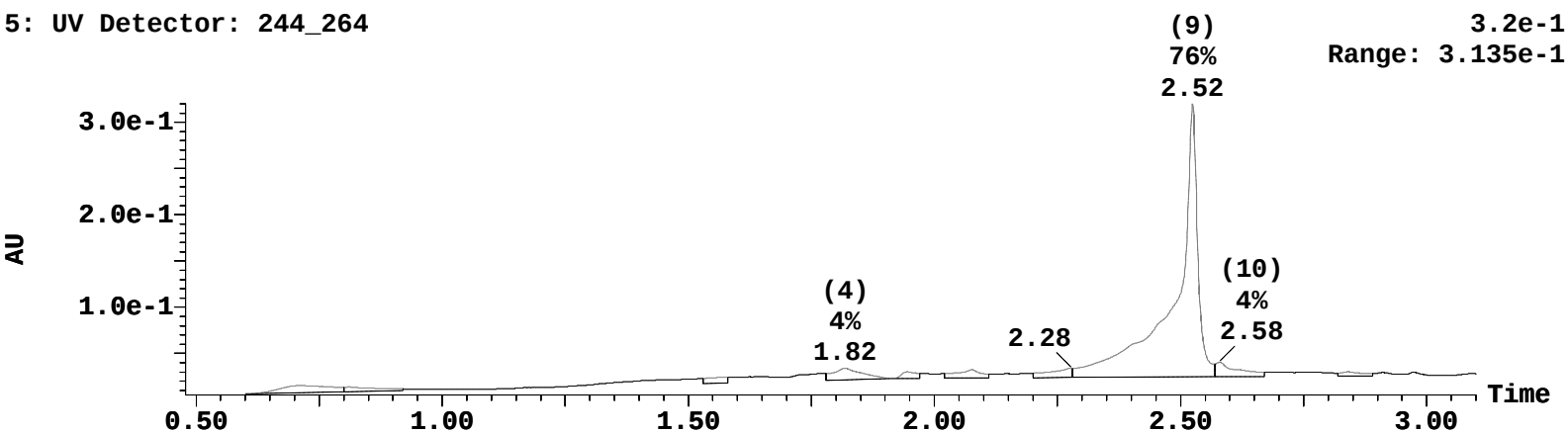
Vial:1:13
Date:08-Nov-2017

ID:
Time:12:46:32

Printed: Wed Nov 08 14:03:41 2017

Sample Report (continued):

5: UV Detector: 244_264

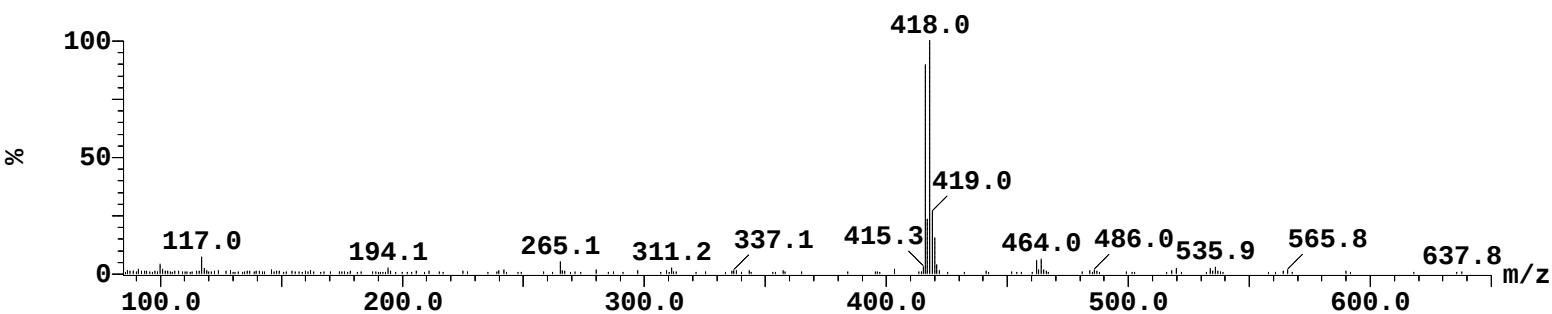


Peak Number	Compound	Time	AreaAbs	Area %Total	Width	Height	Mass Found
1		0.71	9e+002	4.46	0	8e+003	
2		0.81	4e+002	1.91	0	5e+003	
3		1.57	3e+002	1.40	0	6e+003	
4		1.82	9e+002	4.19	0	1e+004	
5		1.95	3e+002	1.23	0	7e+003	
6		2.08	6e+002	2.74	0	9e+003	
7		2.28	6e+002	2.82	0	1e+004	
9		2.52	2e+004	75.80	0	3e+005	
10		2.58	9e+002	4.23	0	2e+004	
11		2.84	3e+002	1.22	0	5e+003	

Peak ID Compound Time Mass Found
8 2.44

8: (Time: 2.44)

9.3e+003



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