

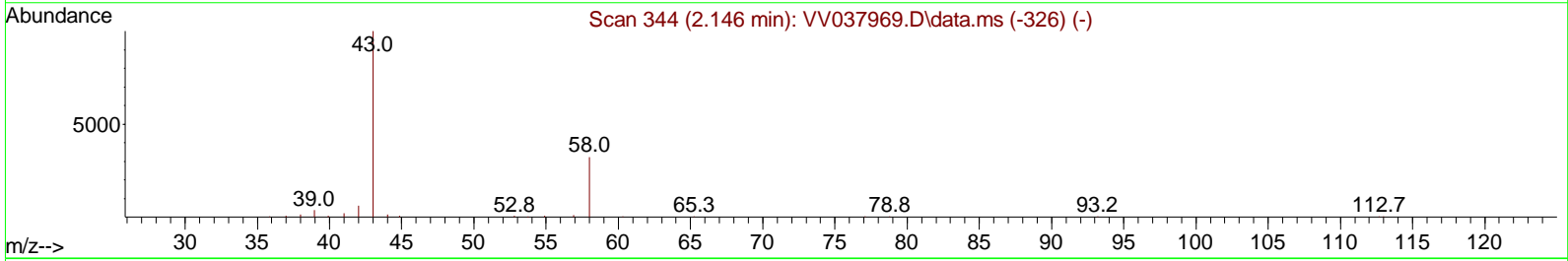
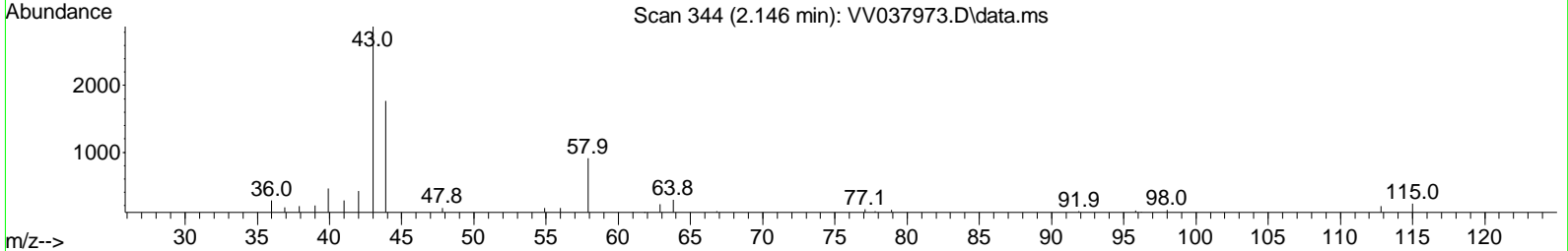
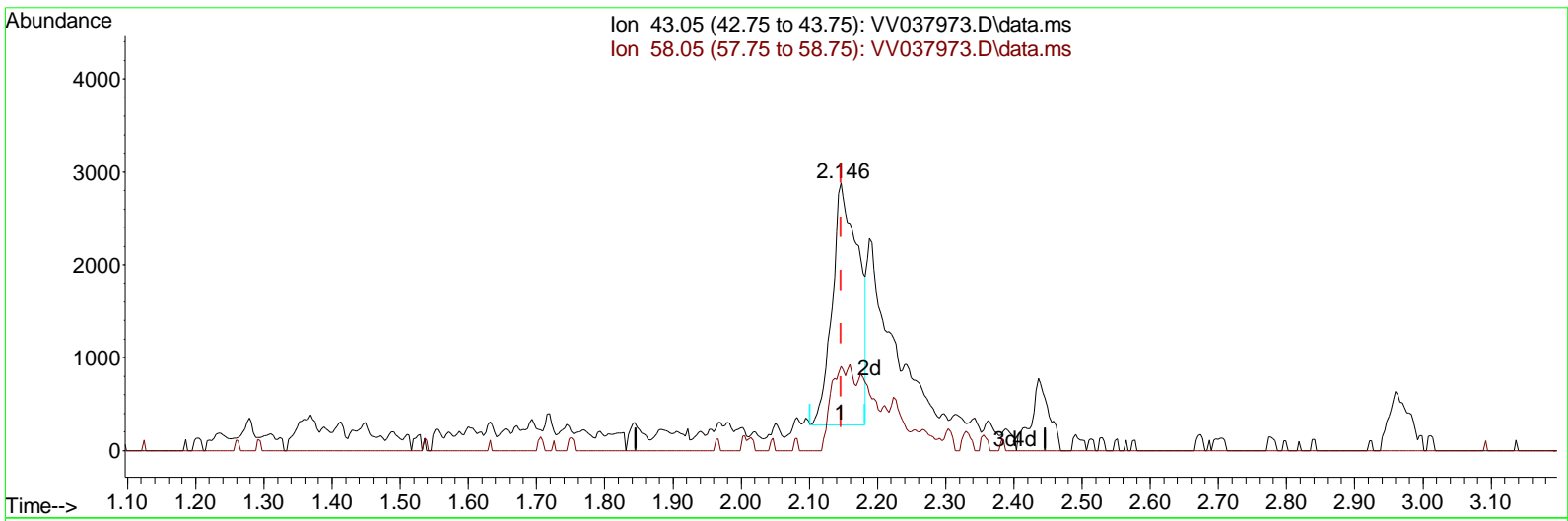
Data Path : Z:\voasrv\HPCHEM1\MSVOA\_V\DATA\VV110824\  
 Data File : VV037973.D  
 Acq On : 08 Nov 2024 12:55  
 Operator : SY/MD  
 Sample : P4715-16DL 2X  
 Mi sc : 25mL/MSVOA\_V/WATER  
 ALS Vial : 7 Sample Multiplier: 1

**Instrument :**  
 MSVOA\_V  
**ClientSampleId :**  
 C0AM6DL

**Manual IntegrationsAPPROVED**

Reviewed By :Semsettin Yesilyurt 11/09/2024  
 Supervised By :Mahesh Dadoda 11/11/2024

Quant Time: Nov 09 05:28:29 2024  
 Quant Method : Z:\voasrv\HPCHEM1\MSVOA\_V\Method\SFAMVTR110624WMA.M  
 Quant Title : TRACE VOA SFAM1.0  
 QLast Update : Sat Nov 09 02:20:30 2024  
 Response via : Initial Calibration



TIC: VV037973.D\data.ms

(13) Acetone (T)

2.146min (-0.000) 2.44 ug/L

response	6895
Ion	Exp% Act%
43.05	100.00 100.00
58.05	32.30 19.80
0.00	0.00 0.00
0.00	0.00 0.00

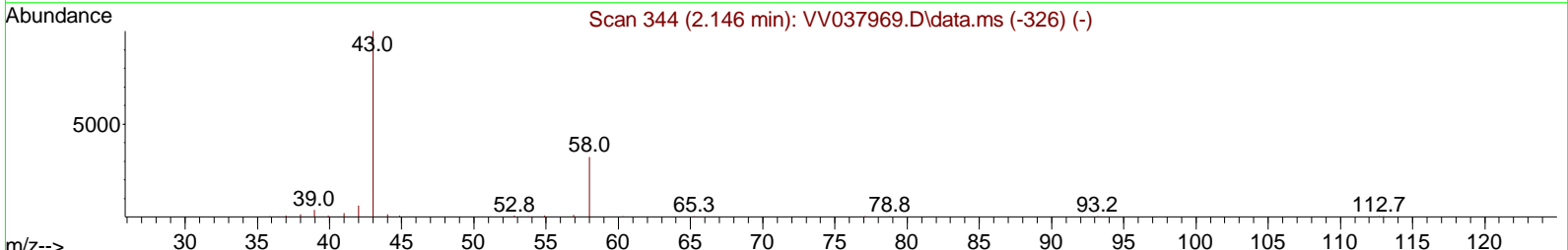
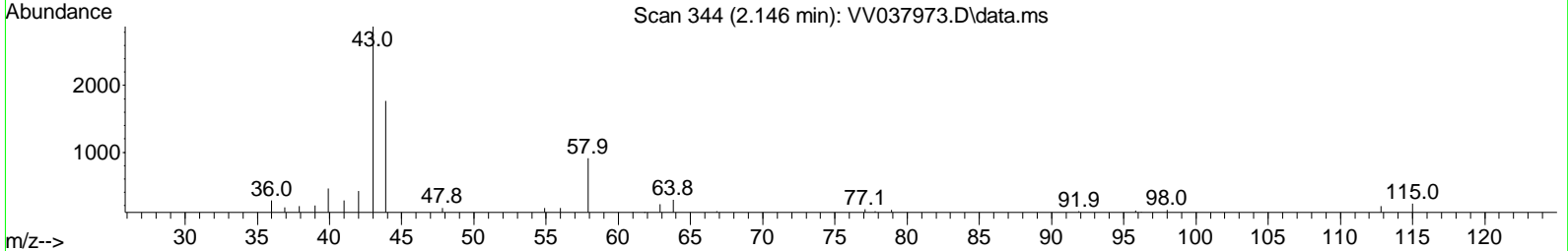
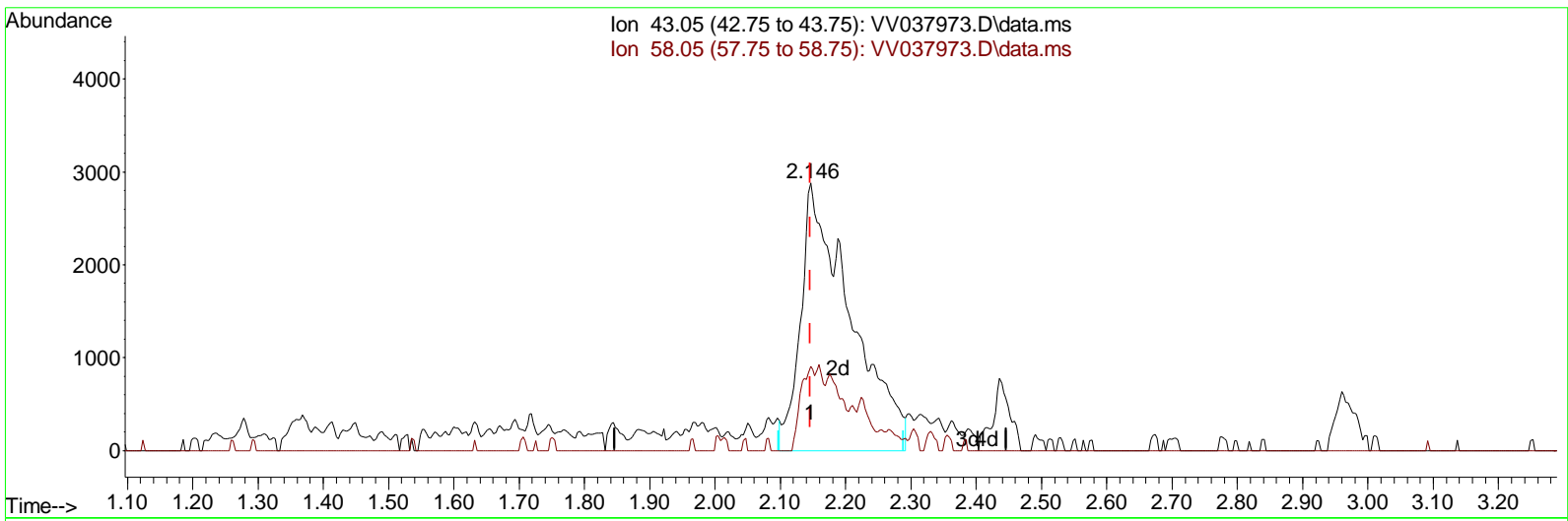
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TIC: VV037973.D\data.ms

(13) Acetone (T)

2.146min (-0.000) 5.38 ug/L m

response	15188
Ion	Exp% Act%
43.05	100.00 100.00
58.05	32.30 8.99
0.00	0.00 0.00
0.00	0.00 0.00

Data Path : Z:\voasrv\HPCHEM1\MSVOA\_V\DATA\VV110824\  
 Data File : VV037973.D  
 Acq On : 08 Nov 2024 12: 55  
 Operator : SY/MD  
 Sample : P4715-16DL 2X  
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 ALS Vial : 7 Sample Multi plier: 1

**Instrument :**  
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**ClientSampleId :**  
 C0AM6DL

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Reviewed By :Semsettin Yesilyurt 11/09/2024  
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Quant Time: Nov 09 05: 28: 29 2024  
 Quant Method : Z:\voasrv\HPCHEM1\MSVOA\_V\Method\SFAMVTR110624WMA.M  
 Quant Title : TRACE VOA SFAM1.0  
 QLast Update : Sat Nov 09 02: 20: 30 2024  
 Response via : Ini tial Cal i brati on

Compound	R. T.	QI on	Response	Conc	Units	Dev(Mi n)
<b>Internal Standards</b>						
1) 1, 4-Di fl uorobenzene	5. 529	114	278947	5. 000	ug/L	0. 00
28) Chl orobenzene-d5	8. 780	117	293050	5. 000	ug/L	0. 00
58) 1, 4-Di chl orobenzene-d4	11. 181	152	128892	5. 000	ug/L	0. 00
<b>System Moni tori ng Compounds</b>						
4) Vi nyl Chl ori de-d3	1. 275	65	87715	4. 108	ug/L	0. 00
Spi ked Amount 5. 000	Range 40 - 130		Recovery =	82. 200%		
7) Chl oroethane-d5	1. 529	69	73850	4. 244	ug/L	0. 00
Spi ked Amount 5. 000	Range 65 - 130		Recovery =	84. 800%		
11) 1, 1-Di chl oroethene-d2	2. 053	65	40240	4. 343	ug/L	0. 00
Spi ked Amount 5. 000	Range 60 - 125		Recovery =	86. 800%		
20) 2-Butanone-d5	3. 831	46	171412	43. 074	ug/L	0. 02
Spi ked Amount 50. 000	Range 40 - 130		Recovery =	86. 140%		
24) Chl oroform-d	4. 243	84	176139	4. 526	ug/L	0. 00
Spi ked Amount 5. 000	Range 70 - 125		Recovery =	90. 600%		
26) 1, 2-Di chl oroethane-d4	4. 941	65	84938	4. 883	ug/L	0. 00
Spi ked Amount 5. 000	Range 70 - 130		Recovery =	97. 600%		
32) Benzene-d6	4. 953	84	339057	4. 486	ug/L	0. 00
Spi ked Amount 5. 000	Range 70 - 125		Recovery =	89. 800%		
36) 1, 2-Di chl oropropane-d6	5. 982	67	103886	4. 707	ug/L	0. 00
Spi ked Amount 5. 000	Range 60 - 140		Recovery =	94. 200%		
41) Tol uene-d8	7. 239	98	284667	4. 191	ug/L	0. 00
Spi ked Amount 5. 000	Range 70 - 130		Recovery =	83. 800%		
43) trans-1, 3-Di chl oroprop. . .	7. 561	79	34710	4. 067	ug/L	0. 00
Spi ked Amount 5. 000	Range 55 - 130		Recovery =	81. 400%		
46) 2-Hexanone-d5	8. 027	63	159653	48. 142	ug/L	0. 00
Spi ked Amount 50. 000	Range 45 - 130		Recovery =	96. 280%		
56) 1, 1, 2, 2-Tetrachl oroeth. . .	10. 149	84	90075	5. 062	ug/L	0. 00
Spi ked Amount 5. 000	Range 65 - 120		Recovery =	101. 200%		
66) 1, 2-Di chl orobenzene-d4	11. 554	152	111728	5. 256	ug/L	0. 00
Spi ked Amount 5. 000	Range 80 - 120		Recovery =	105. 200%		
<b>Target Compounds</b>						
13) Acetone	2. 146	43	15188m	5. 377	ug/L	
16) Methyl ene chl ori de	2. 442	84	207013	9. 306	ug/L	98

(#) = qual i fi er out of range (m) = manual i ntegrati on (+) = signal s summed

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