

Supporting Information

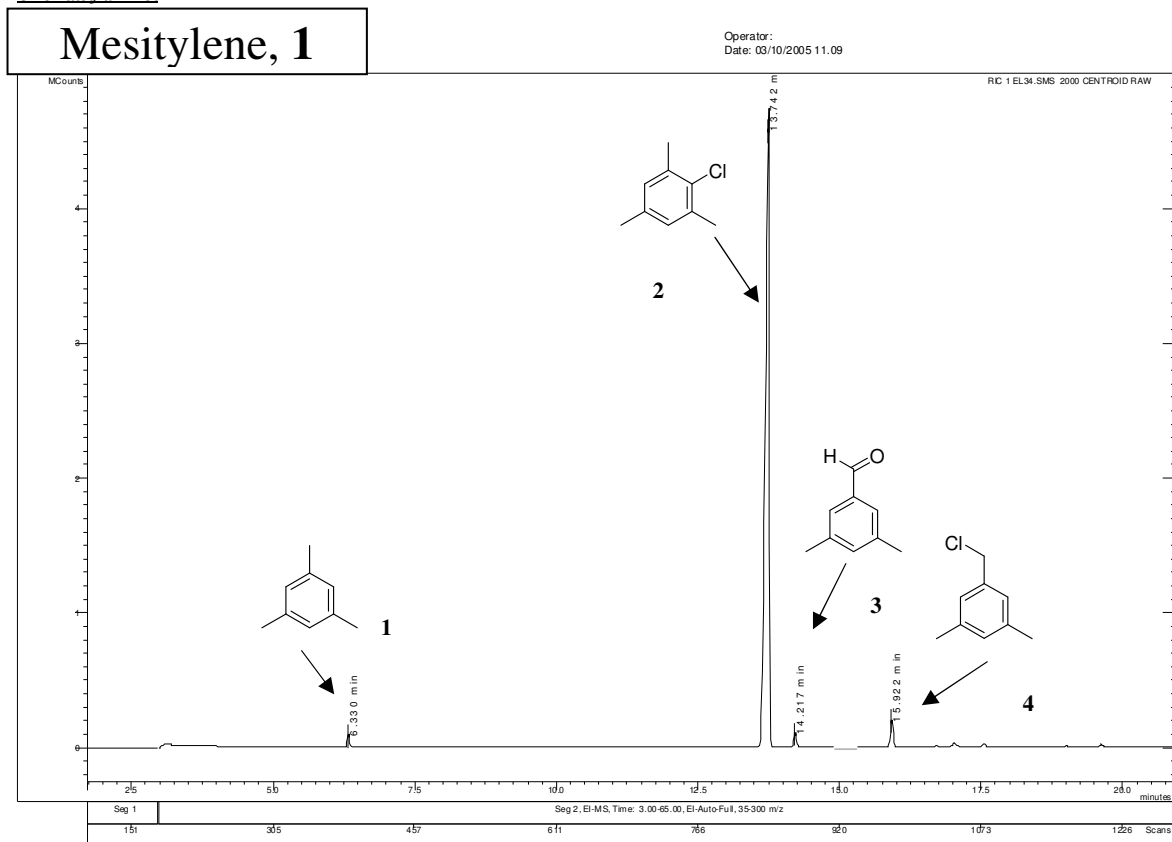
Table of Contents:

GC_MS related to Product Distribution Reported in Table 3.

Mesitylene 1	S2-S4
Durene, 7	S5-S6
Naphtalene 10	S7-S8
Benzophenone 13	S9-S10
2-Tolualdehyde	S11
p-Xilene	S12-13
p-Methoxybenzaldehyde	S14-15
Anisole	S16-S17

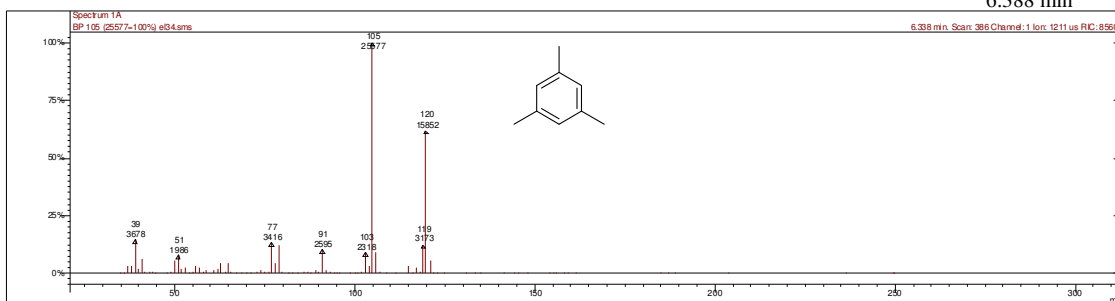
Product Distribution Reported in Table 3.

Chromatogram Plot



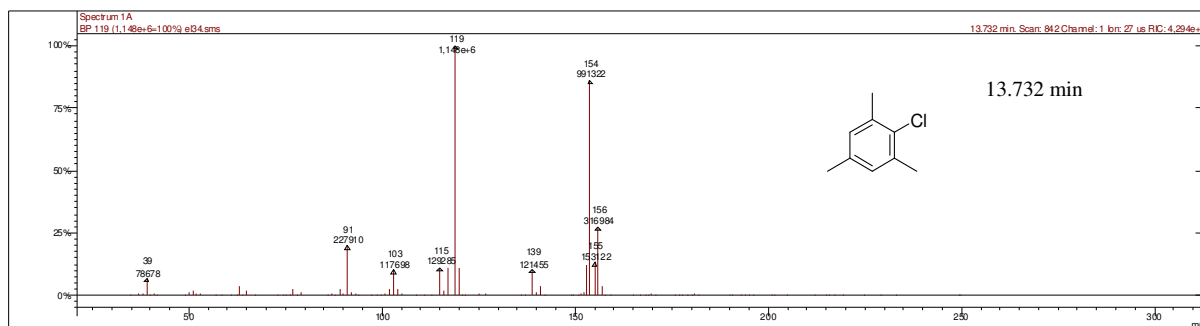
Scan 386 from c:\saturnws\data\marianna\elsa\el34.sms

6.388 min



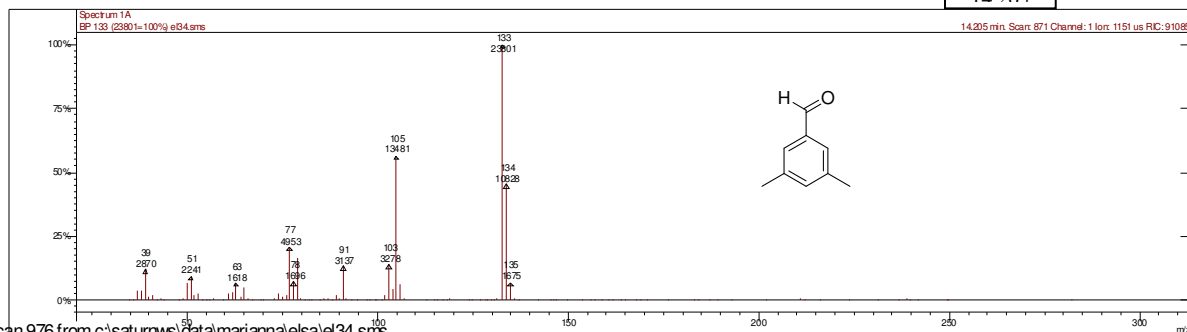
Scan 842 from c:\saturnws\data\marianna\elsa\el34.sms

13.732 min

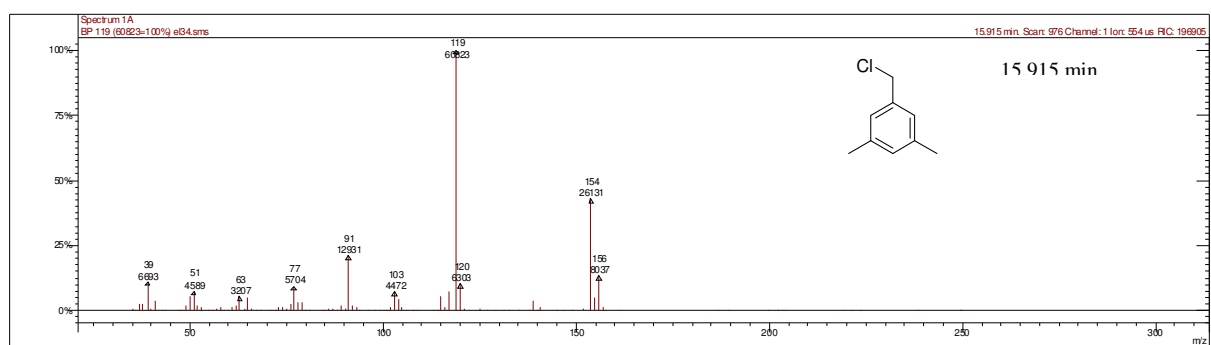


Scan 871 from c:\saturnws\data\marianna\elsa\el34.sms

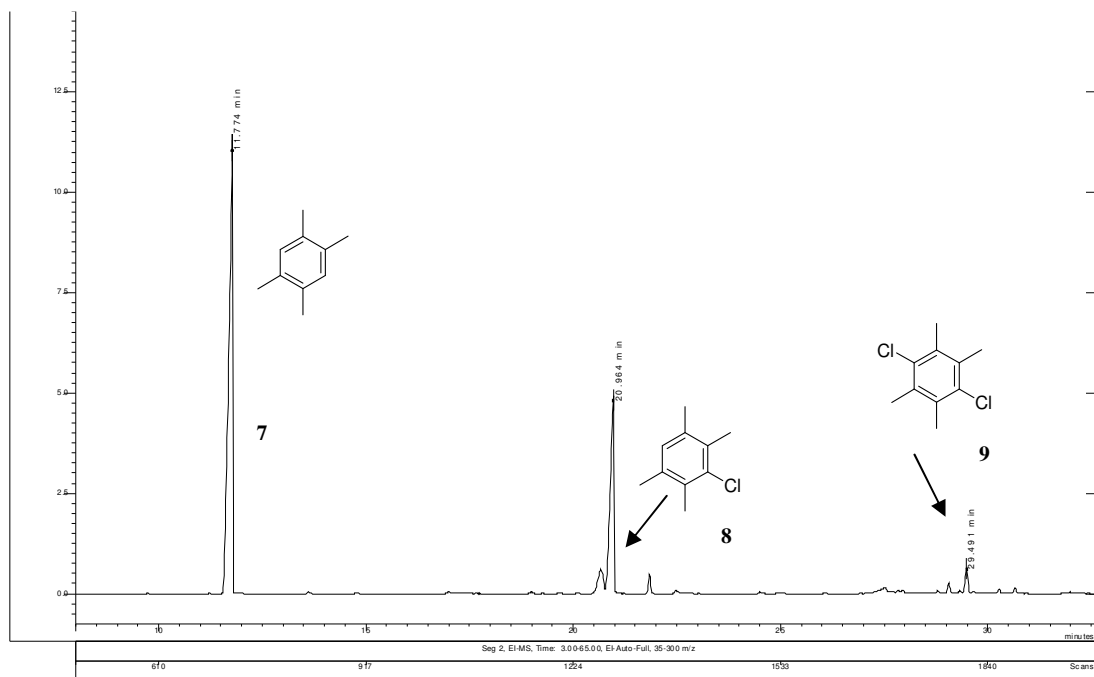
14.205



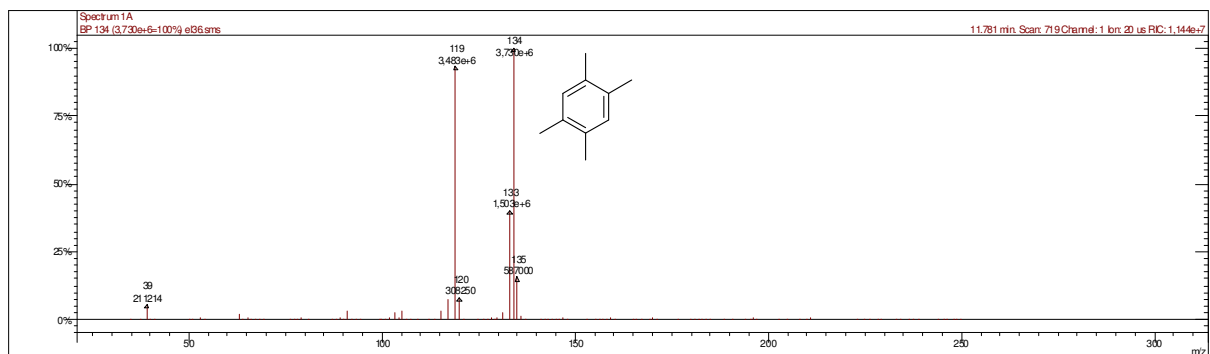
Scan 976 from c:\saturnws\data\marianna\elsa\el34.sms



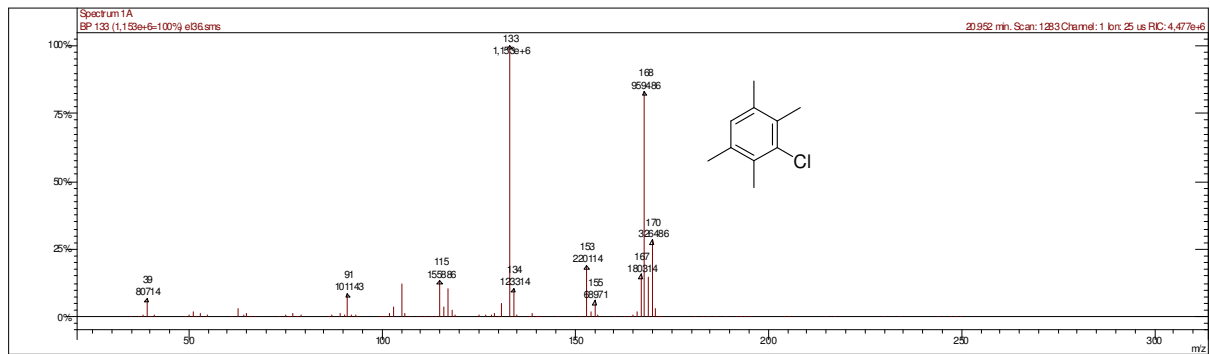
Durene 7



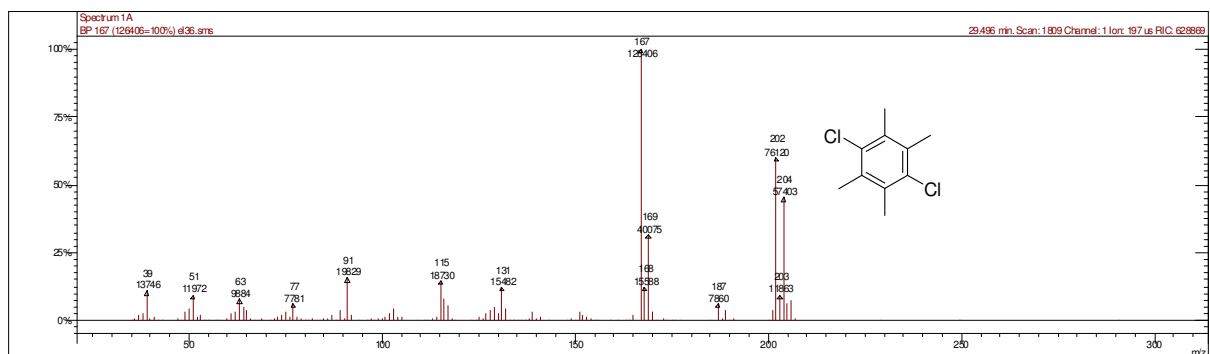
Scan 719 from c:\saturnws\data\marianne\elsa\el36.sms



Scan 1283 from c:\saturnws\data\marianne\elsa\el36.sms



Scan 1809 from c:\saturnws\data\marianna\elsa\el36.sms

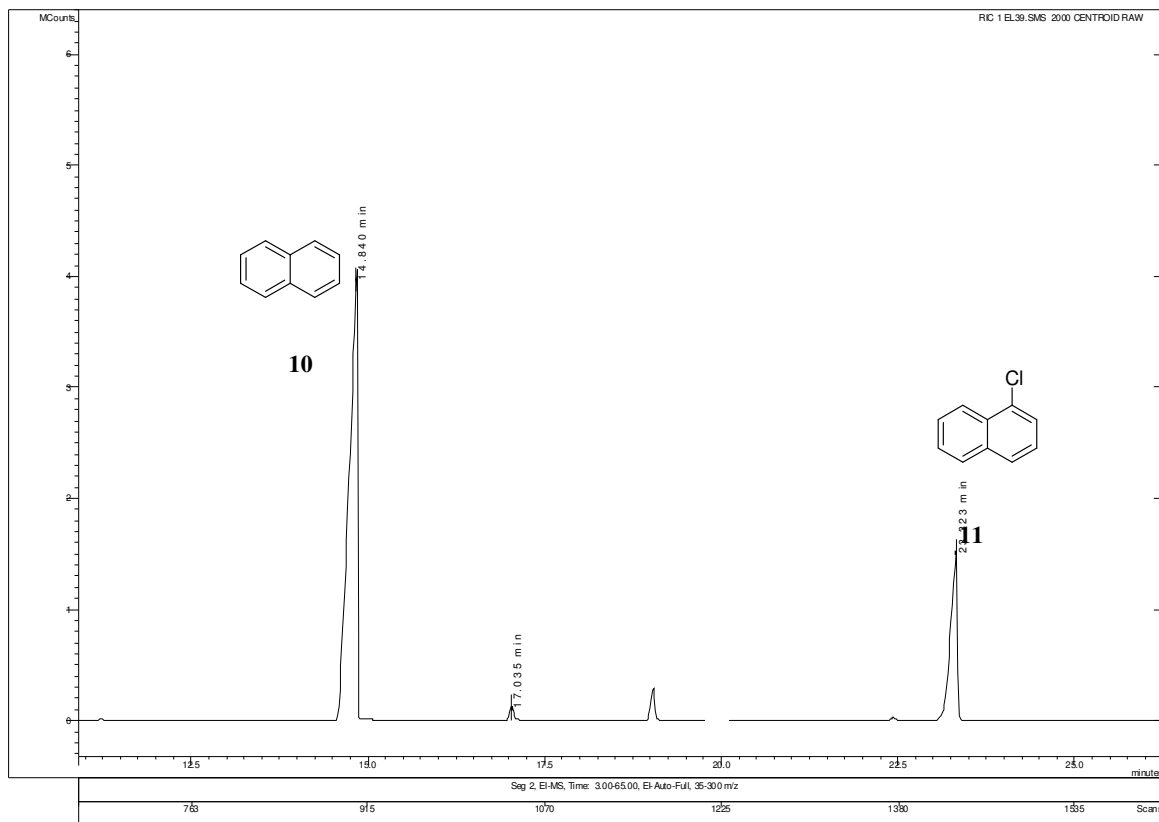


Naphtalene

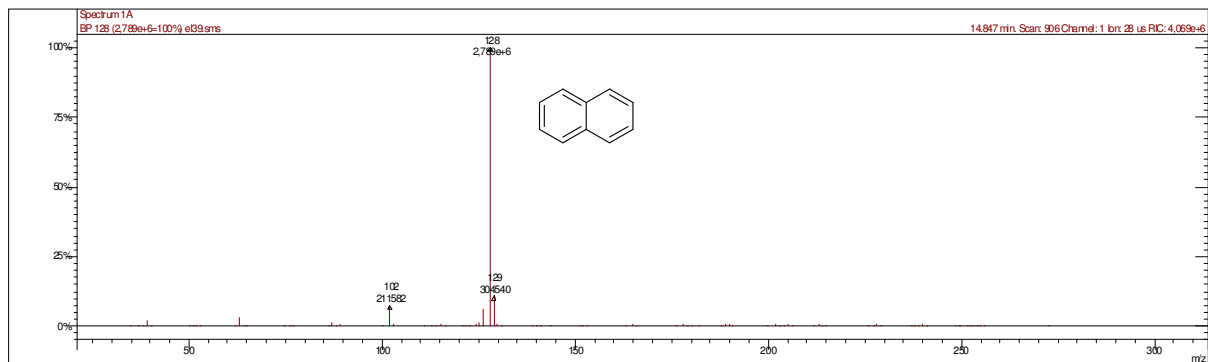
Chromatogram Plot

File: c:\saturnws\data\marianna\elsa\el39.sms
Sample: EL39
Scan Range: 1 - 3985 Time Range: 0.00 - 64.98 min.
Sample Notes: metando

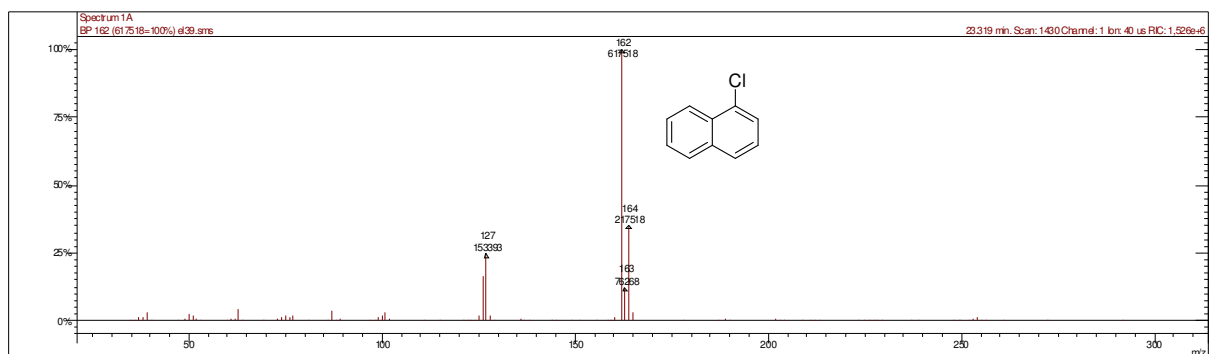
Operator:
Date: 07/10/2005 12:07



Scan 906 from c:\saturnws\data\marianna\elsa\el39.sms



Scan 1430 from c:\saturnws\data\marianna\elsa\el39.sms



Benzophenone 13

Chromatogram Plot

File: c:\saturnws\data\marianne\elsa\el38.sms

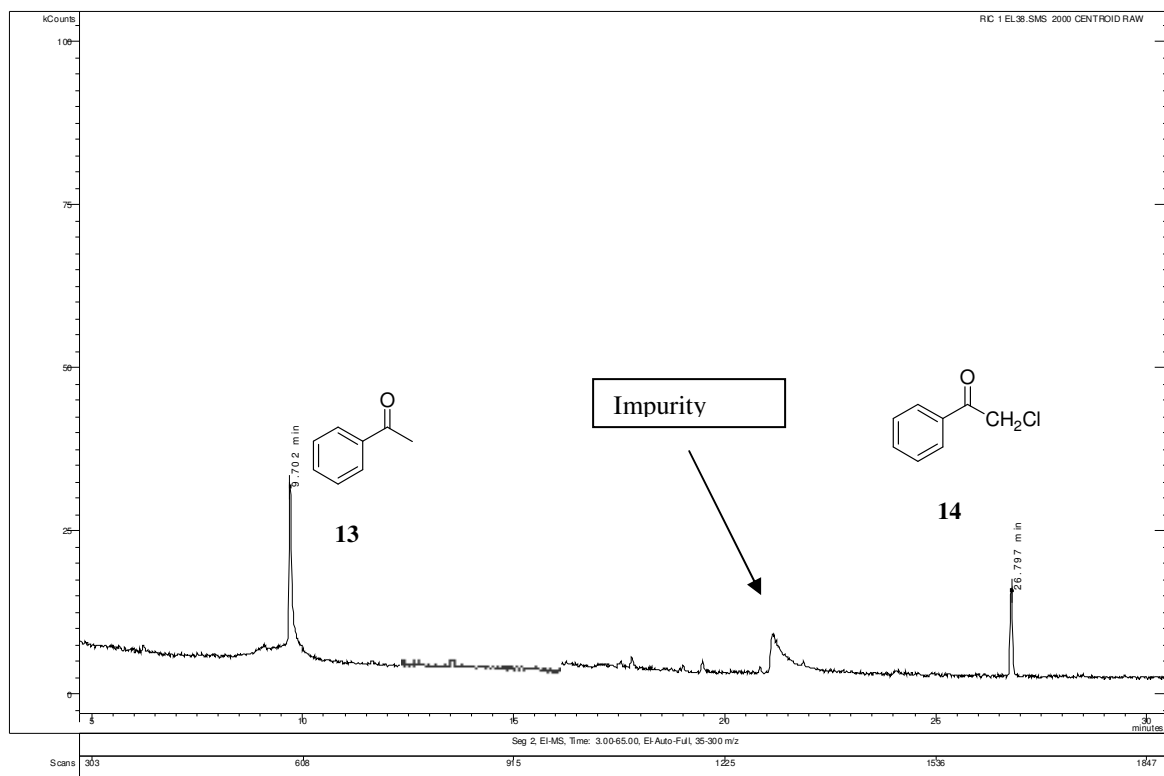
Sample: EL38

Scan Range: 1 - 3994 Time Range: 0.00 - 64.97 min.

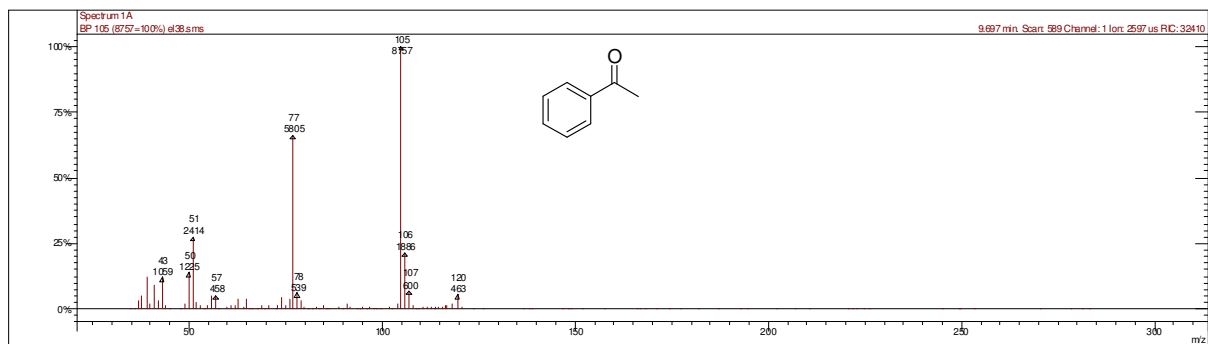
Sample Notes: metanol

Operator:

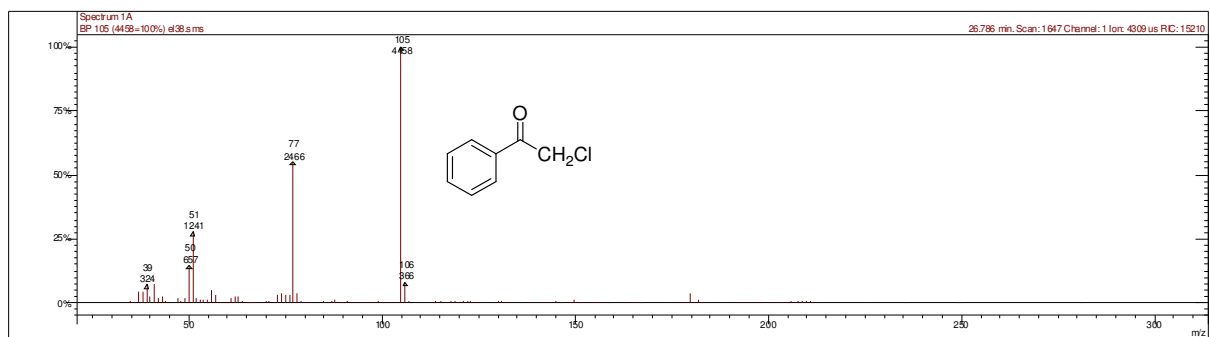
Date: 07/10/2005 10.48



Scan 589 from c:\saturnws\data\marianne\elsa\el38.sms



Scan 1647 from c:\saturnws\data\marianna\elsat\38.sms



2-Tolualdehyde

Chromatogram Plot

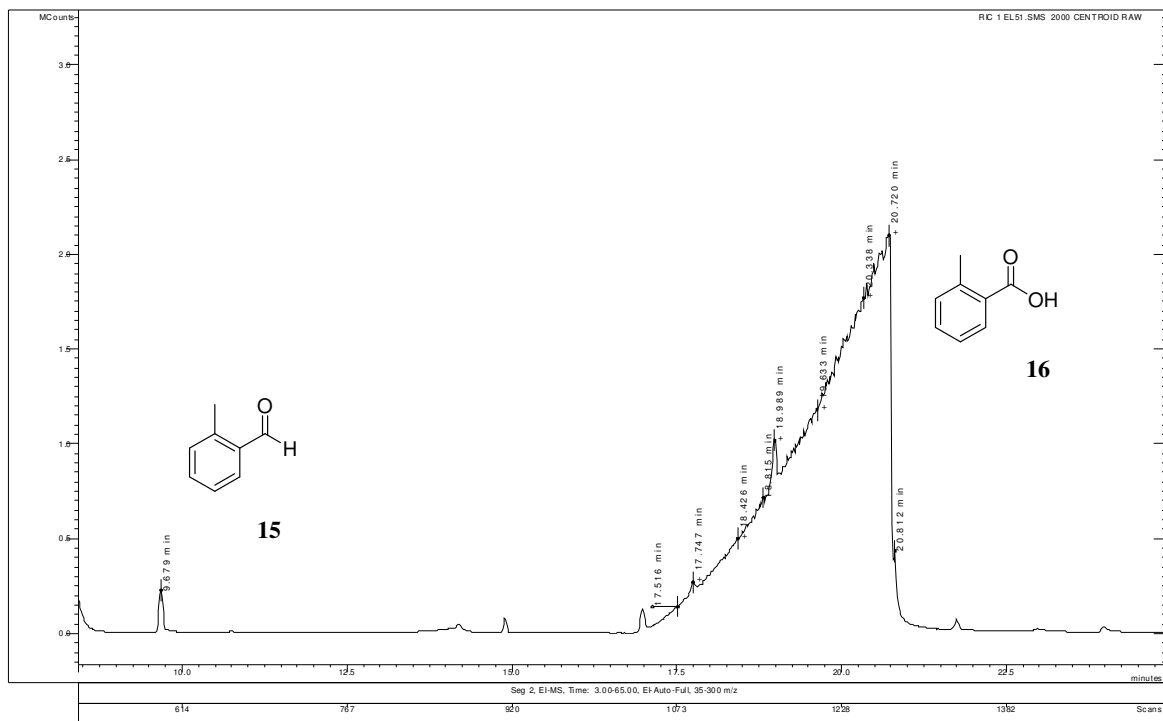
File: c:\saturnws\data\marianna\elsa\el51.sms

Sample: EL51

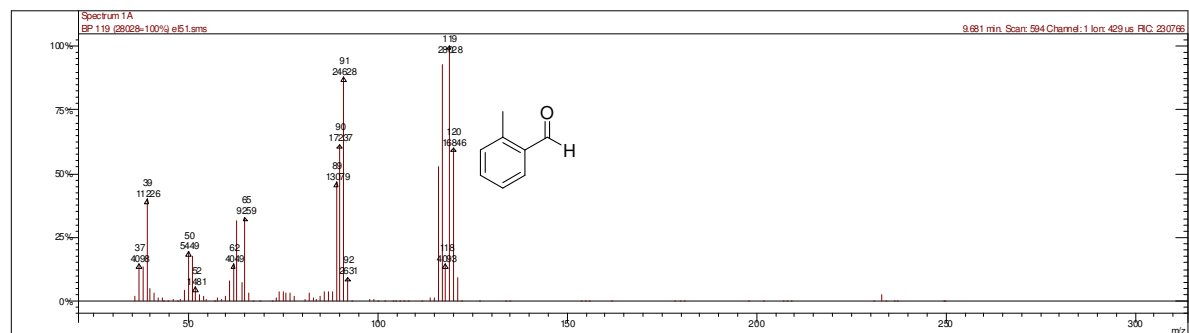
Scan Range: 1 - 3180 Time Range: 0.00 - 51.61 min.

Operator:

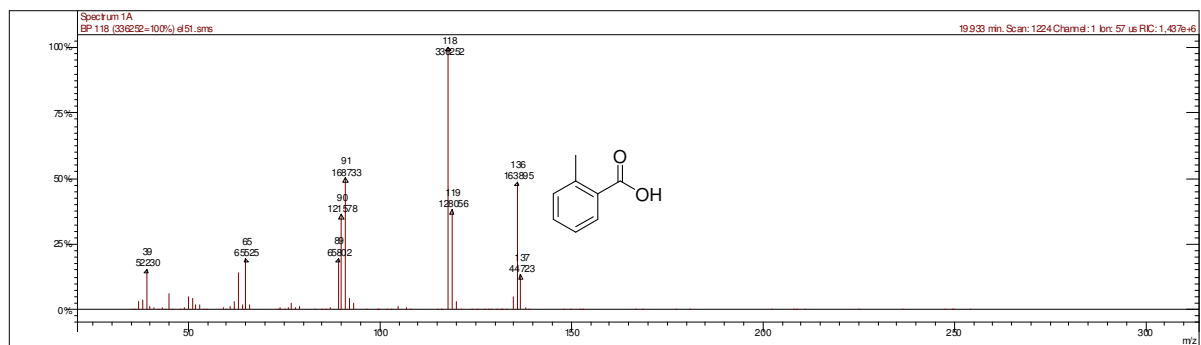
Date: 18/10/2005 14.50



Scan 594 from c:\saturnws\data\marianna\elsa\el51.sms



Scan 1224 from c:\saturnws\data\marianna\elsa\el51.sms



p-Xilene

Chromatogram Plot

File: c:\saturnms\data\maria\anal\el14.sms

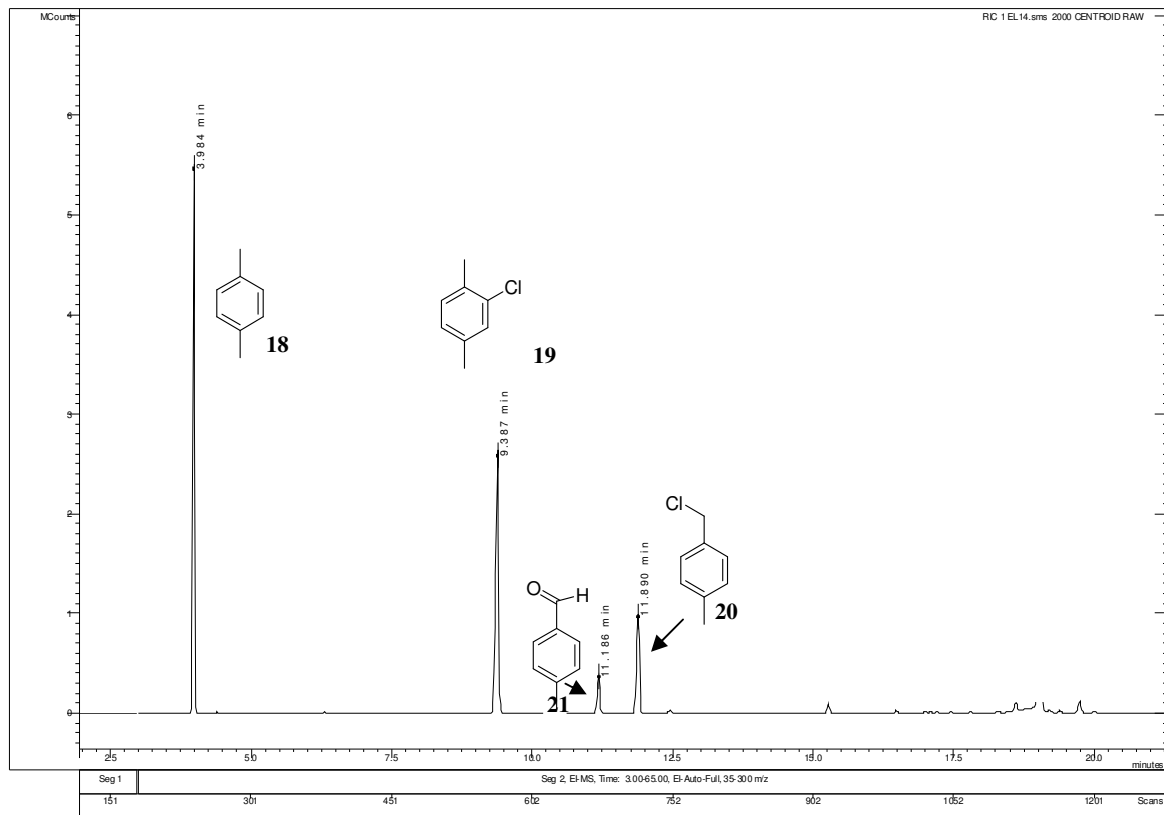
Sample: EL14

Scan Range: 1 - 3909 Time Range: 0.00 - 64.98 min.

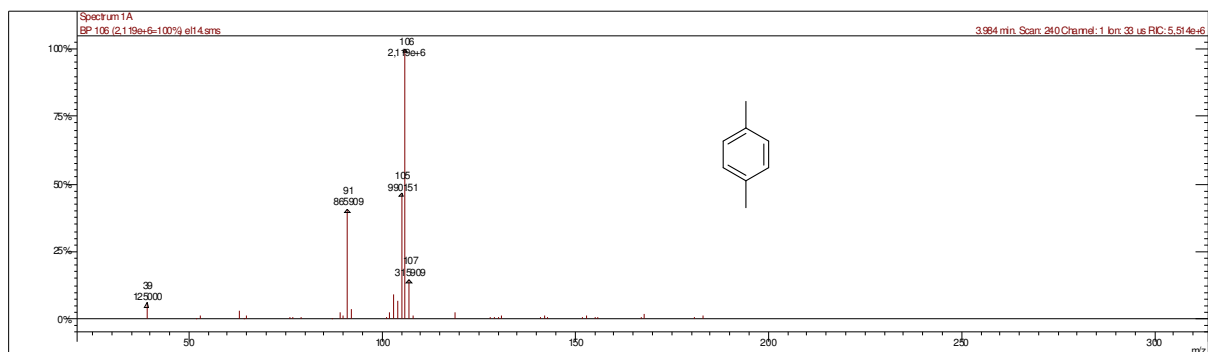
Sample Notes: EL14 elsa 20-06-05

Operator: alex

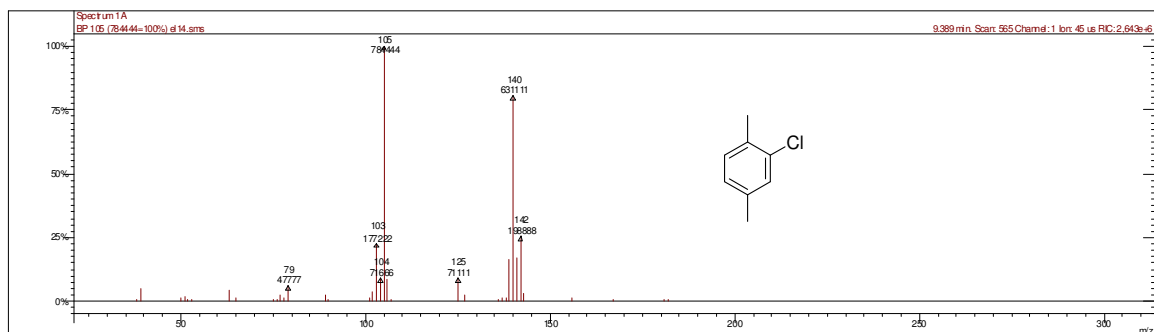
Date: 20/05/2005 16.24



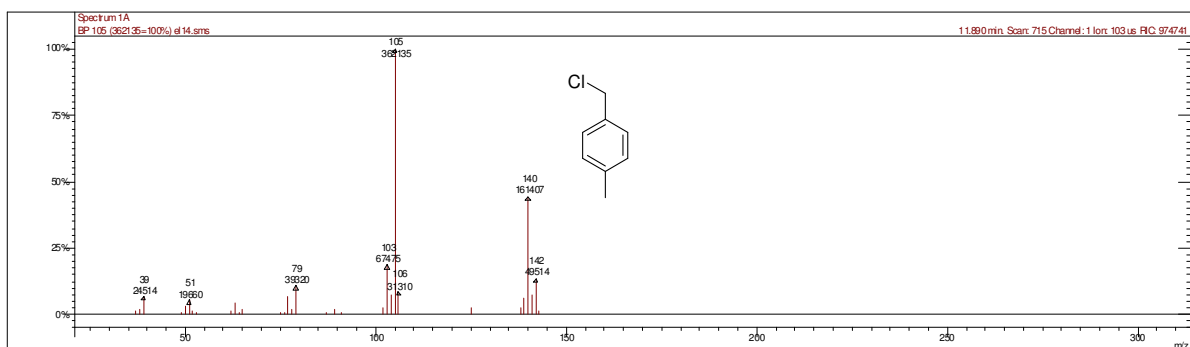
Scan 240 from c:\saturnws\data\marianne\elsa\el14.sms



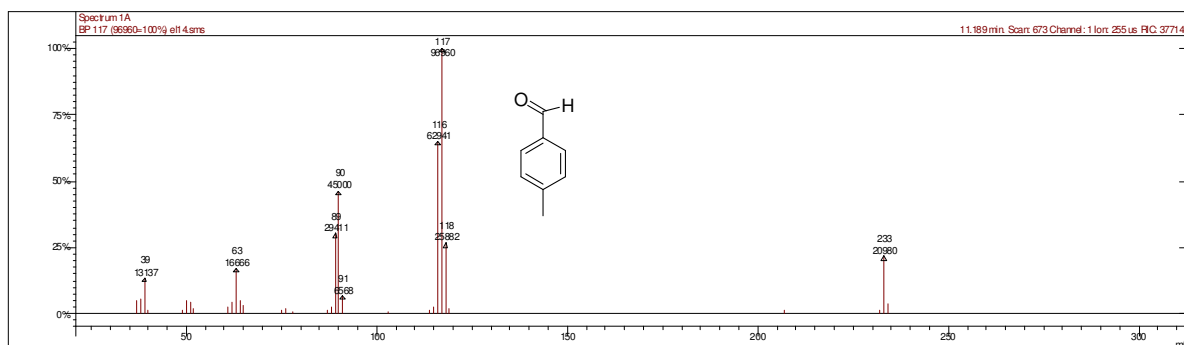
Scan 565 from c:\saturnws\data\marianne\elsa\el14.sms



Scan 715 from c:\saturnws\data\marianne\elsa\el14.sms



Scan 673 from c:\saturnws\data\marianne\elsa\el14.sms



p-Methoxybenzaldehyde

Chromatogram Plot

File: c:\saturnws\data\marianne\elsa\el40.sms

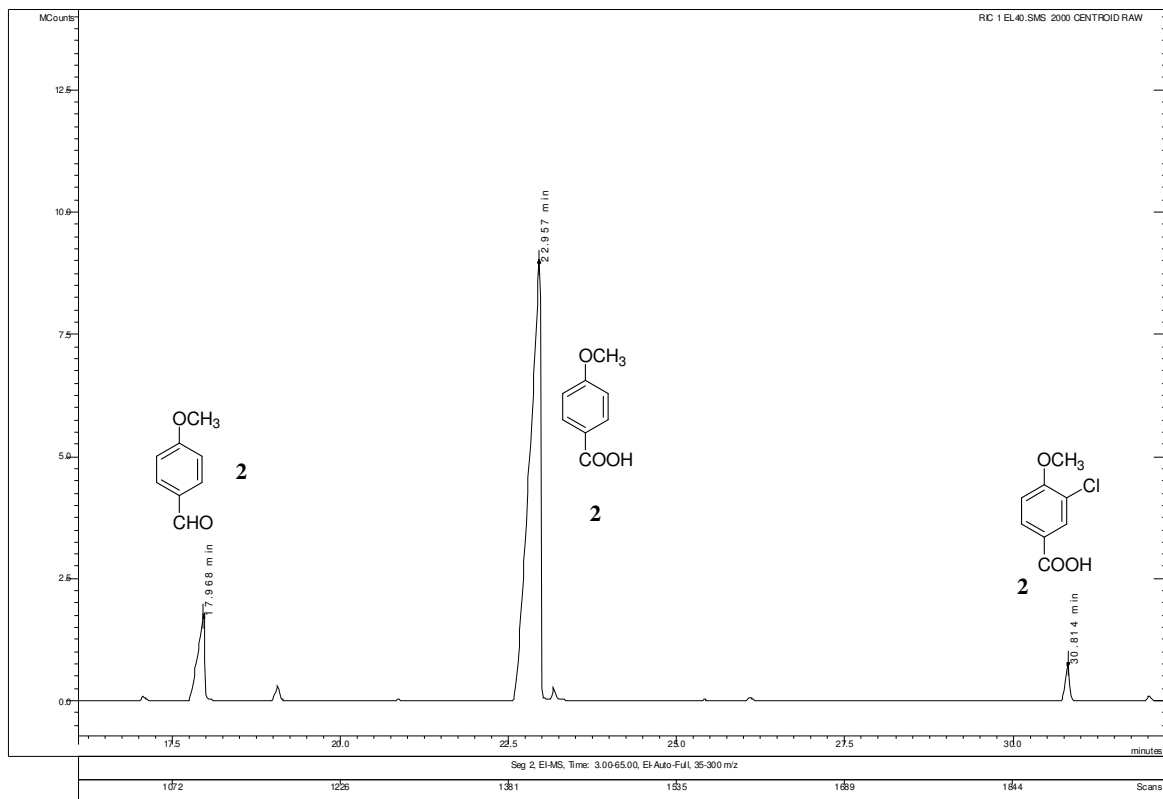
Sample: EL40

Scan Range: 1 - 2836 Time Range: 0.00 - 46.24 min.

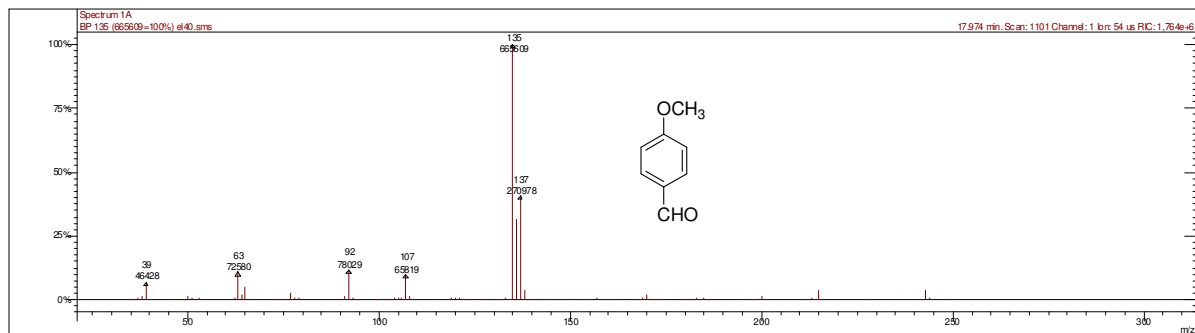
Sample Notes: metanol

Operator:

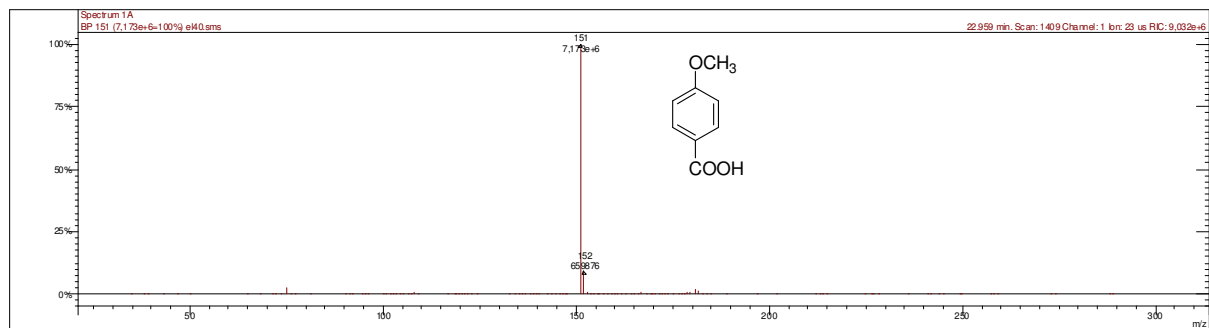
Date: 07/10/2005 14.29



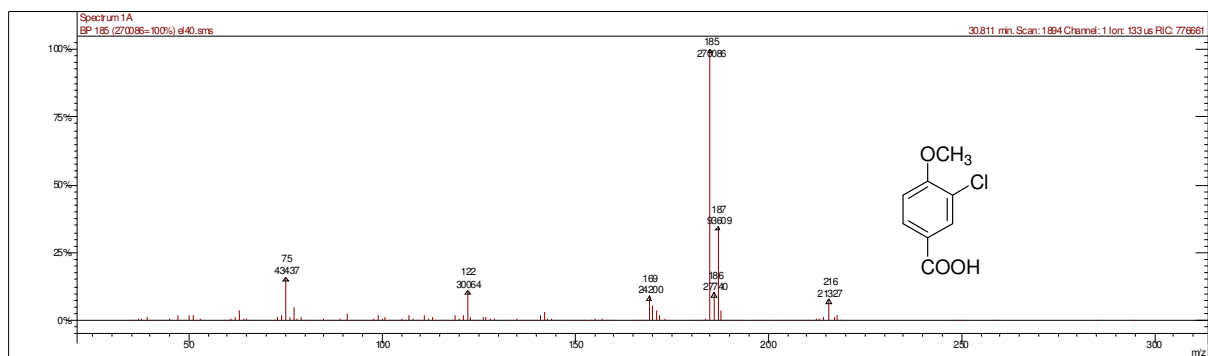
Scan 1101 from c:\saturnws\data\marianne\elsa\el40.sms



Scan 1409 from c:\saturnws\data\marianne\elsa\el40.sms



Scan 1894 from c:\saturnws\data\marianna\elsa\el40.sms

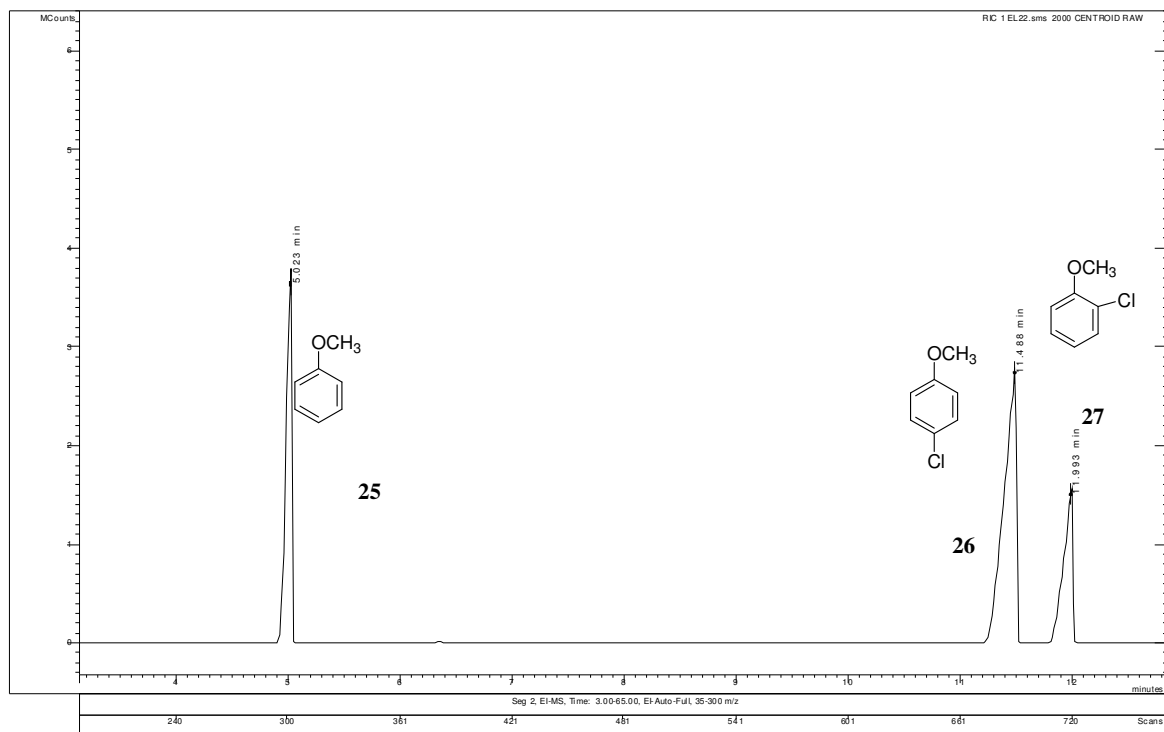


Anisole

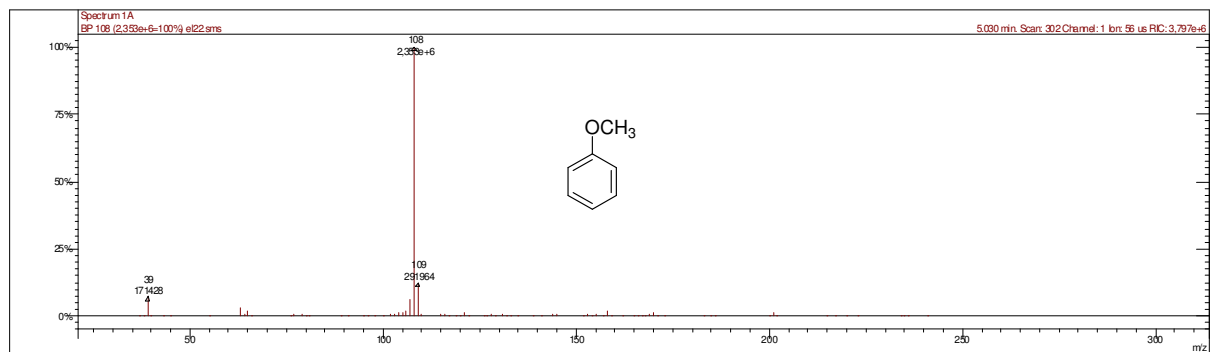
Chromatogram Plot

File: c:\saturnws\data\marianna\elsa\el22.sms
Sample: EL22
Scan Range: 1 - 3888 Time Range: 0.00 - 64.97 min.
Sample Notes: EL22 elsa

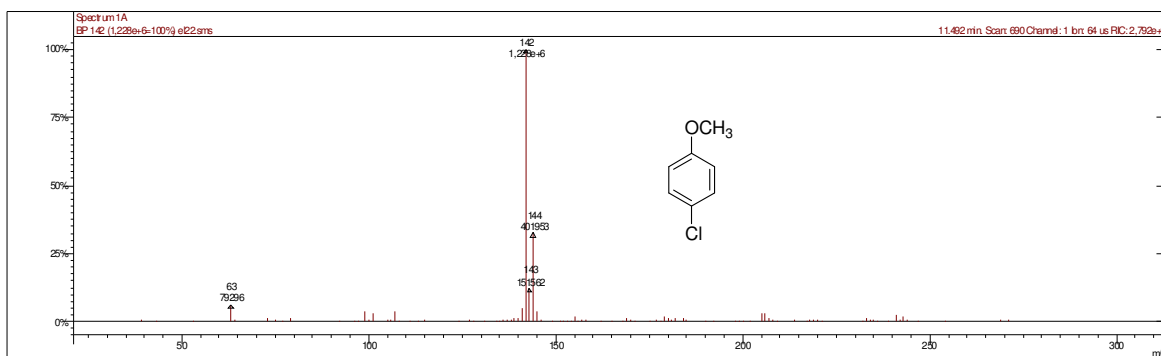
Operator: alex
Date: 01/07/2005 10.04



Scan 302 from c:\saturnws\data\marianna\elsa\el22.sms



Scan 690 from c:\saturnws\data\marianna\elsa\el22.sms



Scan 720 from c:\saturnws\data\marianna\elsa\el22.sms

