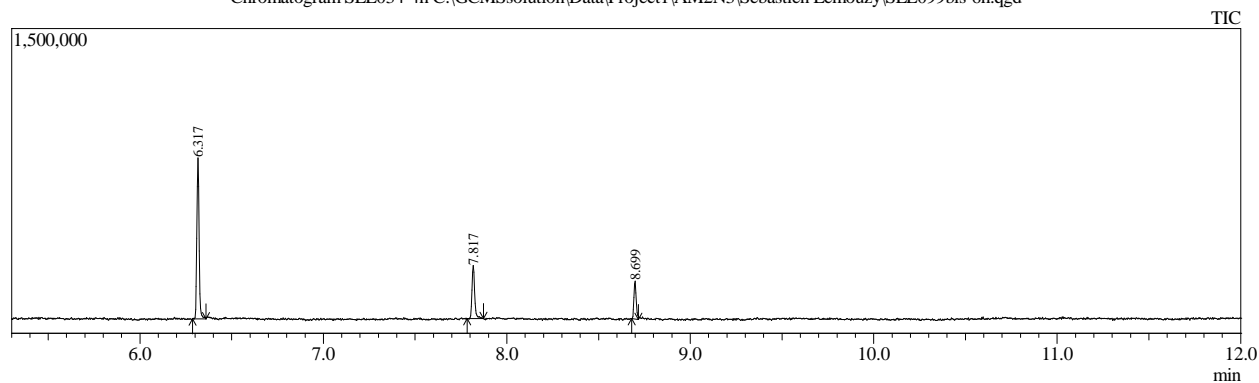


Sample Information

Sample Name	: SLE099bis-6h
Vial #	: 11
Injection Volume	: 1.00
Data File	: C:\GCMSsolution\Data\Project1\AM2N3\Sébastien Lemouzy\SLE099bis-6h.qgd
Method File	: C:\GCMSsolution\Data\Project1\AM2N3\Sébastien Lemouzy\50-280 (split 30) début 1
Tuning File	: C:\GCMSsolution\System\Tune1\2021.01.04.qgt

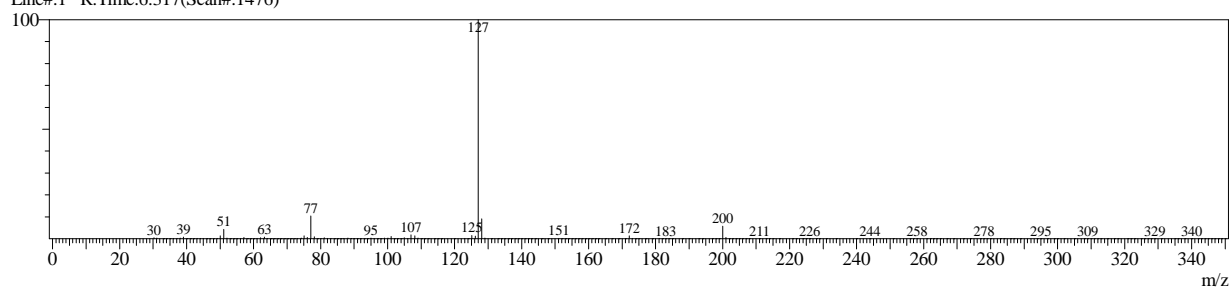
Chromatogram SLE034-4h C:\GCMSsolution\Data\Project1\AM2N3\Sébastien Lemouzy\SLE099bis-6h.qgd



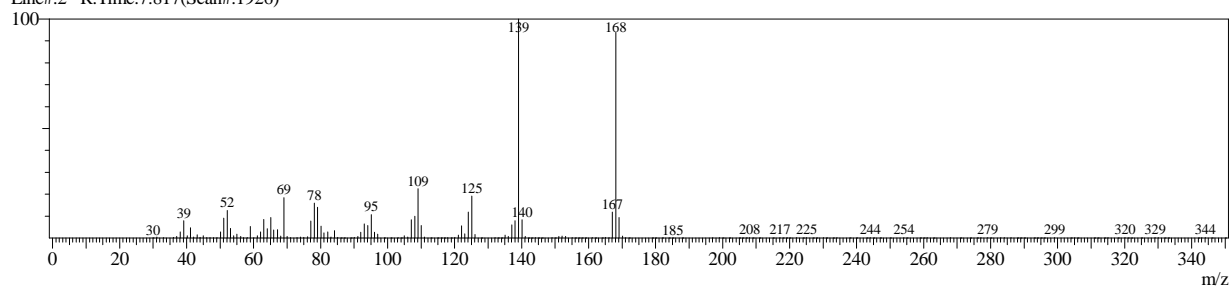
Peak Report							Name
Peak#	R.Time	I.Time	F.Time	Area	Area%	Height	
1	6.317	6.287	6.360	688209	61.61	819164	Ethyl 2,2-difluorophenylacetate
2	7.817	7.783	7.873	265589	23.78	270400	1,3,5-trimethoxybenzene
3	8.699	8.680	8.717	163180	14.61	192955	Hexyl 2,2-difluorophenylacetate
				1116978	100.00	1282519	

### Spectrum

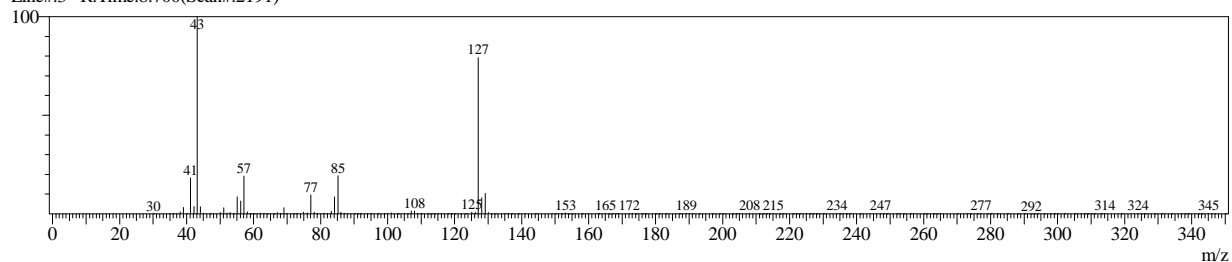
Line#1 R.Time:6.317(Scan#:1476)



Line#2 R.Time:7.817(Scan#:1926)



Line#3 R.Time:8.700(Scan#:2191)



## Method

[Comment]

===== Analytical Line 1 =====

[AOC-20i+s]

# of Rinses with Presolvent :6  
 # of Rinses with Solvent(post) :6  
 # of Rinses with Sample :2  
 Plunger Speed(Suction) :High  
 Viscosity Comp. Time :0.2 sec  
 Plunger Speed(Injection) :High  
 Syringe Insertion Speed :High  
 Injection Mode :Normal  
 Pumping Times :5  
 Inj. Port Dwell Time :0.0 sec  
 Terminal Air Gap :No  
 Plunger Washing Speed :High  
 Washing Volume :8uL  
 Syringe Suction Position :0.0 mm  
 Syringe Injection Position :0.0 mm  
 Solvent Selection :All A,B,C

[GC-2010]

Column Oven Temp.	:50.0 °C	
Injection Temp.	:250.00 °C	
Injection Mode	:Split	
Flow Control Mode	:Linear Velocity	
Pressure	:108.3 kPa	
Total Flow	:25.9 mL/min	
Column Flow	:0.74 mL/min	
Linear Velocity	:38.2 cm/sec	
Purge Flow	:3.0 mL/min	
Split Ratio	:30.0	
High Pressure Injection	:OFF	
Carrier Gas Saver	:ON	
Carrier Gas Saver Split Ratio	:10.0	
Carrier Gas Saver Time	:1.00 min	
Splitter Hold	:OFF	
Oven Temp. Program		
Rate	Temperature(°C)	Hold Time(min)
-	50.0	2.00
22.00	280.0	2.00

&lt; Ready Check Heat Unit &gt;

Column Oven : Yes  
 SPL1 : Yes  
 MS : Yes

&lt; Ready Check Detector(FTD) &gt;

&lt; Ready Check Baseline Drift &gt;

&lt; Ready Check Injection Flow &gt;

SPL1 Carrier : Yes  
 SPL1 Purge : Yes

&lt; Ready Check APC Flow &gt;

&lt; Ready Check Detector APC Flow &gt;

External Wait :No

Equilibrium Time :1.0 min

[GC Program]

[GCMS-QP2010 SE]

IonSourceTemp :200.00 °C  
 Interface Temp. :280.00 °C  
 Solvent Cut Time :1.00 min  
 Detector Gain Mode :Relative  
 Detector Gain :0.89 kV +0.00 kV  
 Threshold :0

[MS Table]

--Group 1 - Event 1--

Start Time :1.40min  
 End Time :14.45min  
 ACQ Mode :Scan  
 Event Time :0.20sec  
 Scan Speed :5000  
 Start m/z :30.00  
 End m/z :800.00

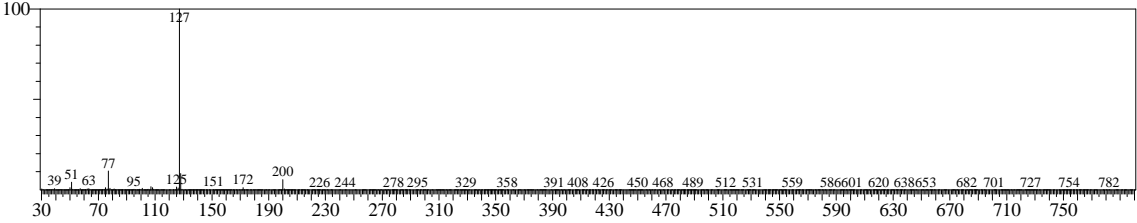
Sample Inlet Unit :GC

[MS Program]

Use MS Program :OFF

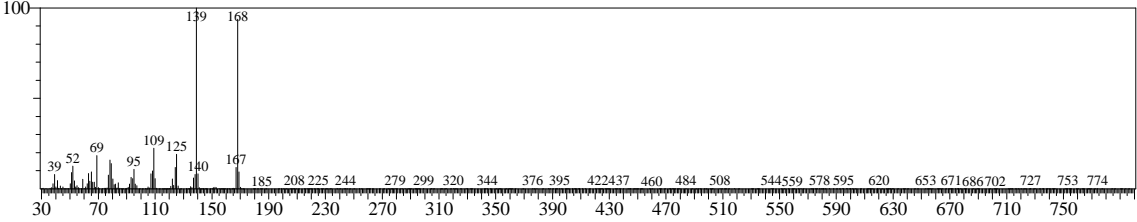
Library

Line#:1 R.Time:6.317(Scan#:1476) MassPeaks:472  
RawMode:Averaged 6.313-6.320(1475-1477) BasePeak:127.05(468533)



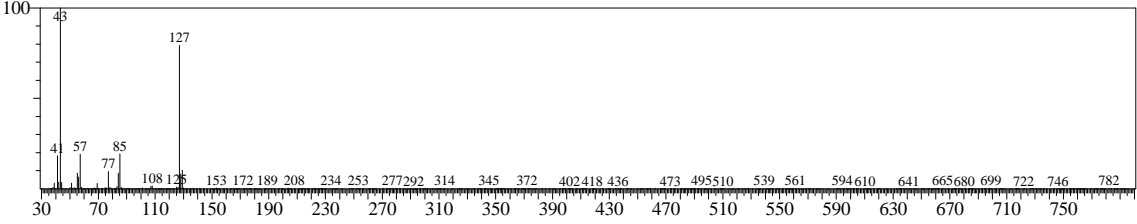
Library search is not complete

Line#:2 R.Time:7.817(Scan#:1926) MassPeaks:413  
RawMode:Averaged 7.813-7.820(1925-1927) BasePeak:139.10(46801)



Library search is not complete

Line#:3 R.Time:8.700(Scan#:2191) MassPeaks:423  
RawMode:Averaged 8.697-8.703(2190-2192) BasePeak:43.10(51490)



Library search is not complete