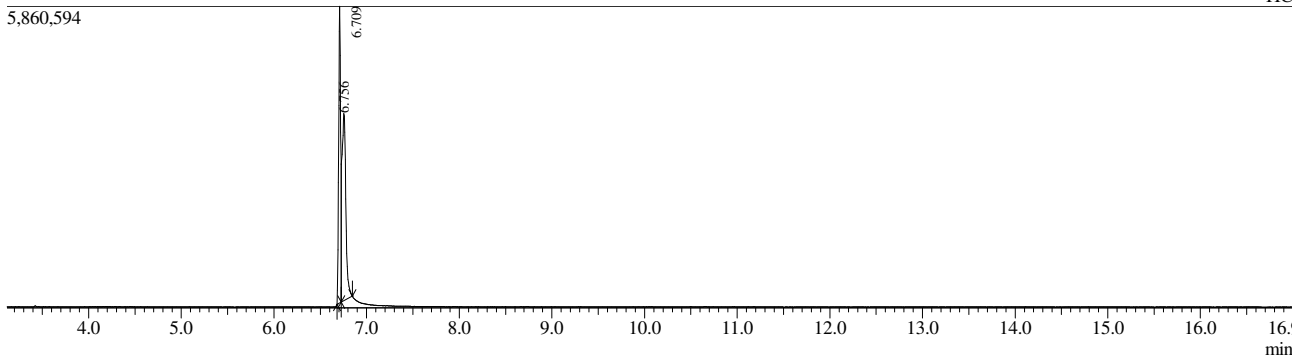


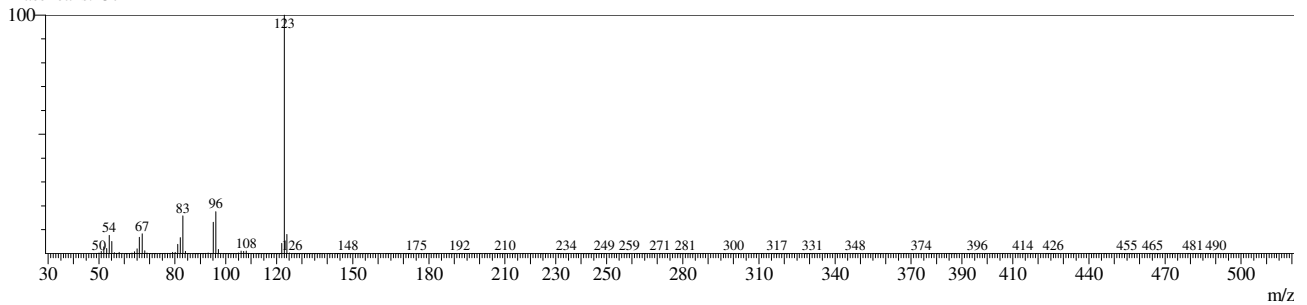


Peak#	R.Time	I.Time	F.Time	Area	Area%	Height	Height%	A/H	Mark	Name
1	6.709	6.680	6.725	8814317	45.36	5763037	61.33	1.53	MI	
2	6.756	6.725	6.845	10618226	54.64	3634125	38.67	2.92	MI	
				19432543	100.00	9397162	100.00			

Spectrum

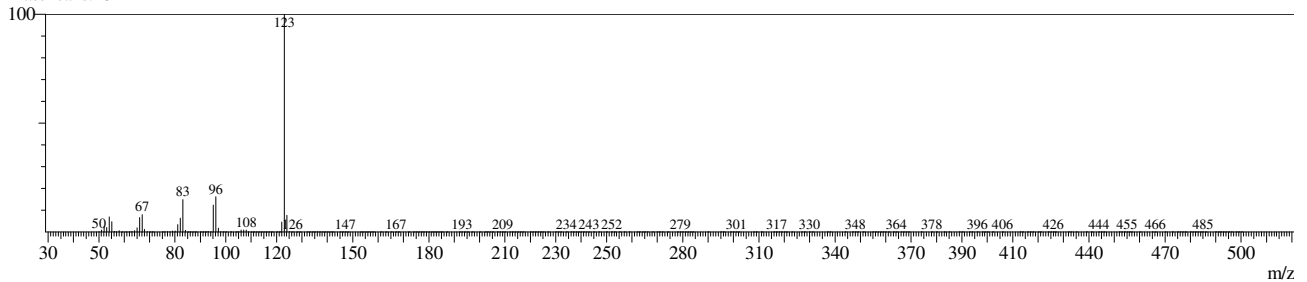
Peak#1 R.Time:6.709(Scan#:723)

MassPeaks:257



Peak#2 R.Time:6.756(Scan#:732)

MassPeaks:282



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

Split Ratio

Linear Velocity 36.3

Column Flow 1.00

Oven Temp. Program

Rate	Temperature(°C)	Hold Time(min)
-	50.0	2.00
25.00	250.0	8.00

--Group 1 - Event 1--

Start Time :3.10min
 End Time :17.00min
 ACQ Mode :Scan
 Event Time :0.30sec
 Scan Speed :1666
 Start m/z :50.00
 End m/z :500.00