Sample Information

Analyzed by	: Admin
Analyzed	: 15.05.2024 22:32:05
Sample Type	: Unknown
Level #	: 1
Sample Name	: 1865-4 Blind estradiol screening
Sample ID	:
IS Amount	: [1]=1
Sample Amount	: 1
Dilution Factor	: 1
Vial #	: 126
Injection Volume	: 0.50
Data File	: C:\GCMSsolution\Data\Project1\1865-4 Blind estradiol screening _126.qgd
Org Data File	: C:\GCMSsolution\Data\Project1\1865-4 Blind estradiol screening _126.qgd
Method File	: C:\GCMSsolution\Data\Project1\the real screening gradient.qgm
Org Method File	: C:\GCMSsolution\Data\Project1\the real screening gradient.qgm
Report File	: C:\GCMSsolution\Data\Project1\Simple Qualitative.qgr
Tuning File	: C:\GCMSsolution\System\Tune1\HIGH CONCENTRATION TUNE.qgt
Modified by	: Admin
Modified	: 15.05.2024 22:55:45
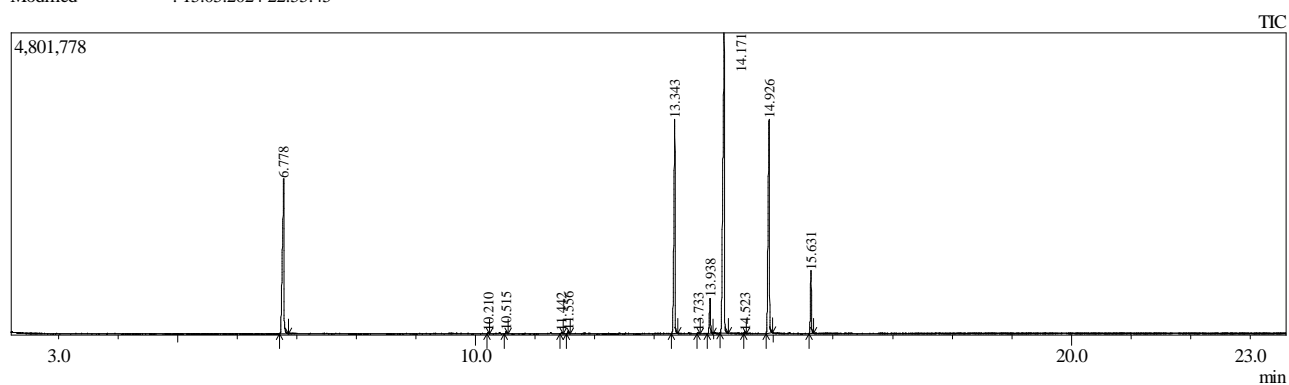
Peak Report TIC

Peak#	R.Time	Area	Area%	Name
1	6.778	4508964	17.94	Benzyl Benzoate
2	10.210	22958	0.09	1-Hydroxy-3-(octanoyloxy)propan-2-yl decanoate
3	10.515	46042	0.18	1,3-Dioctanoin
4	11.442	21331	0.08	1-Hydroxy-3-(octanoyloxy)propan-2-yl decanoate
5	11.556	49009	0.19	1-Hydroxy-3-(octanoyloxy)propan-2-yl decanoate
6	13.343	4713290	18.75	Glycerol tricaprylate
7	13.733	33096	0.13	2-(Nonanoyloxy)propane-1,3-diyl dioctanoate
8	13.938	761701	3.03	Estradiol Valerate
9	14.171	8446294	33.60	2-(Decanoyloxy)propane-1,3-diyl dioctanoate
10	14.523	30695	0.12	1-(Nonanoyloxy)-3-(octanoyloxy)propan-2-yl decanoate
11	14.926	5372896	21.38	3-(Octanoyloxy)propane-1,2-diyl bis(decanoate)
12	15.631	1128951	4.49	Decanoic acid, 1,2,3-propanetriyl ester
		25135227	100.00	

Line#:1   R.Time:6.778(Scan#:5495)
MassPeaks:289
RawMode:Averaged 6.777-6.779(5494-5496) BasePeak:105(699883)
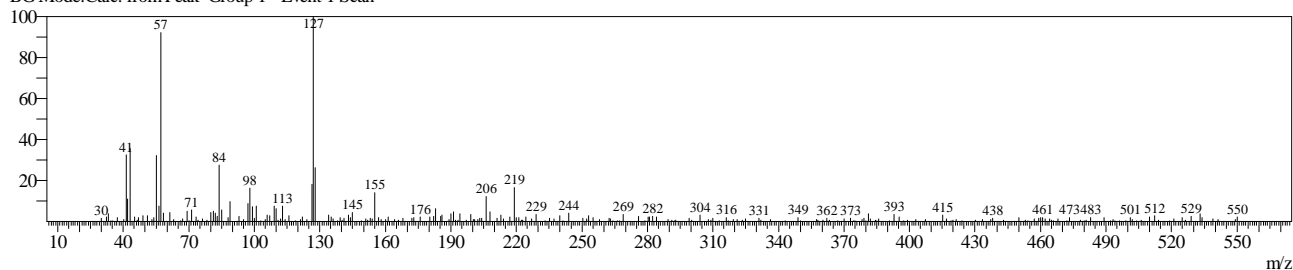BG Mode:Calc. from Peak Group 1 - Event 1 Scan
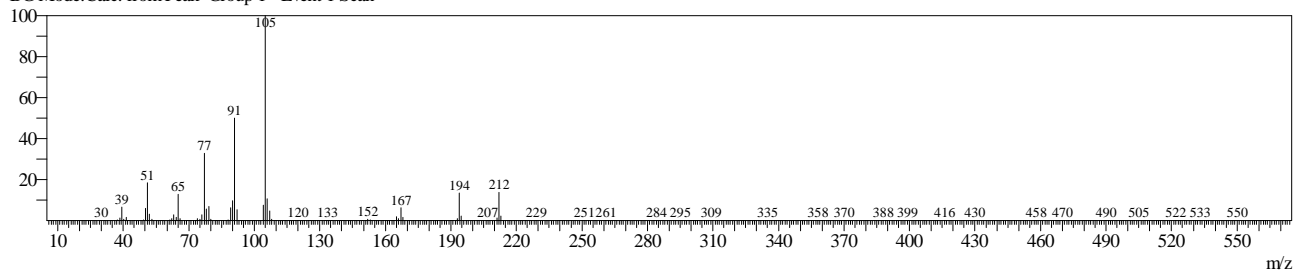
Line#:2   R.Time:10.210(Scan#:9613)
MassPeaks:267
RawMode:Averaged 10.209-10.211(9612-9614) BasePeak:127(3918)
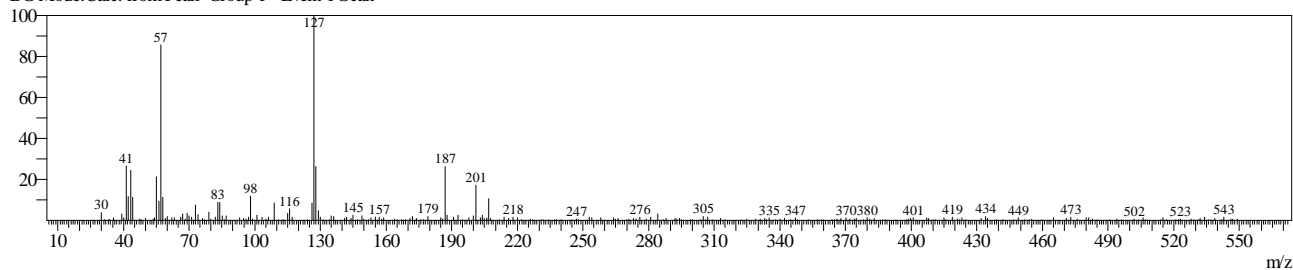BG Mode:Calc. from Peak Group 1 - Event 1 Scan

Line#:3   R.Time:10.515(Scan#:9979)
MassPeaks:283
RawMode:Averaged 10.514-10.516(9978-9980) BasePeak:127(7554)
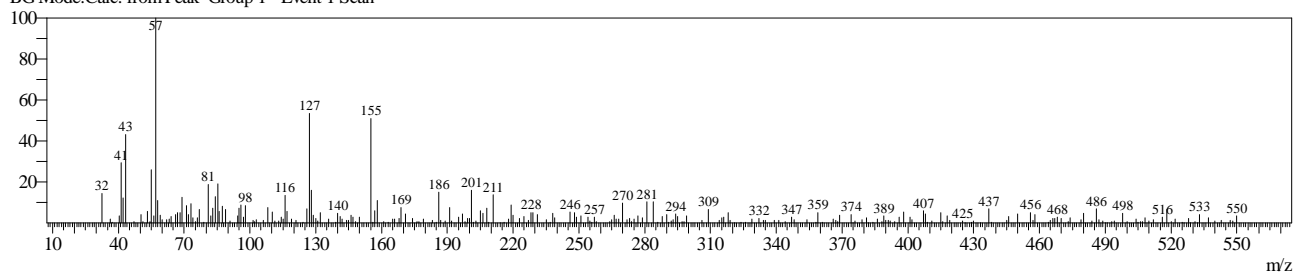BG Mode:Calc. from Peak Group 1 - Event 1 Scan

Line#:4   R.Time:11.442(Scan#:11092)
MassPeaks:274
RawMode:Averaged 11.442-11.443(11091-11093) BasePeak:57(2667)
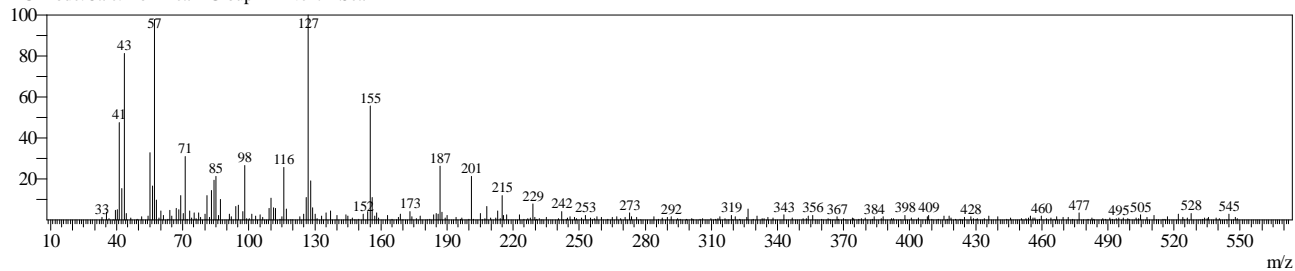BG Mode:Calc. from Peak Group 1 - Event 1 Scan

Line#:5   R.Time:11.556(Scan#:11228)
MassPeaks:297
RawMode:Averaged 11.555-11.557(11227-11229) BasePeak:127(4757)
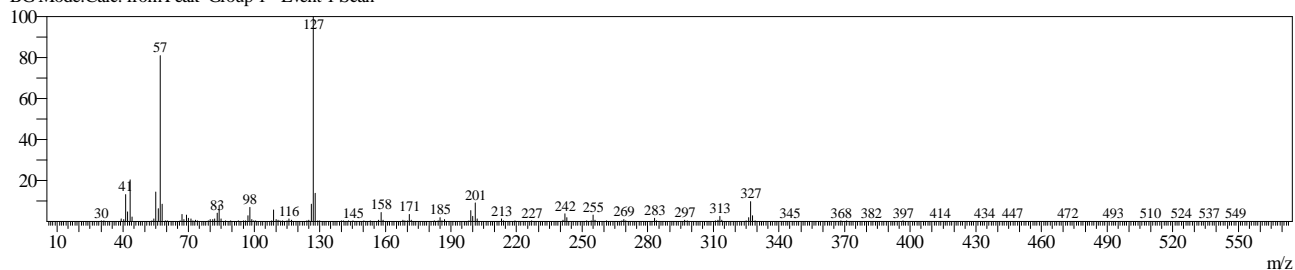BG Mode:Calc. from Peak Group 1 - Event 1 Scan

Line#:6   R.Time:13.342(Scan#:13372)
MassPeaks:368
RawMode:Averaged 13.342-13.343(13371-13373) BasePeak:127(834492)
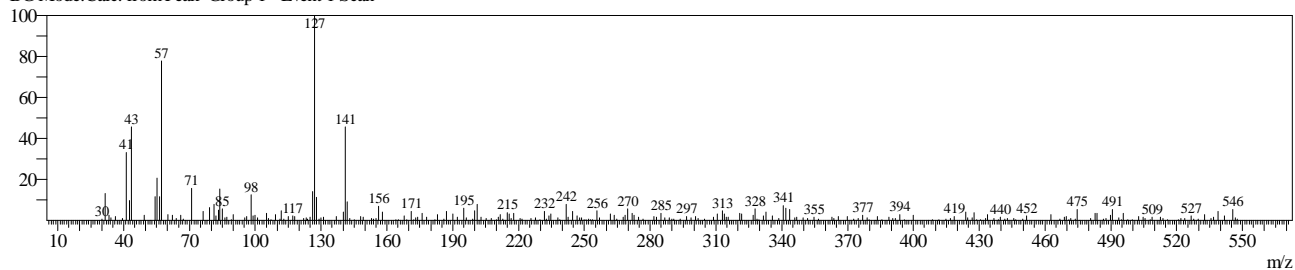BG Mode:Calc. from Peak Group 1 - Event 1 Scan

Line#:7   R.Time:13.733(Scan#:13840)
MassPeaks:271
RawMode:Averaged 13.732-13.733(13839-13841) BasePeak:127(3711)
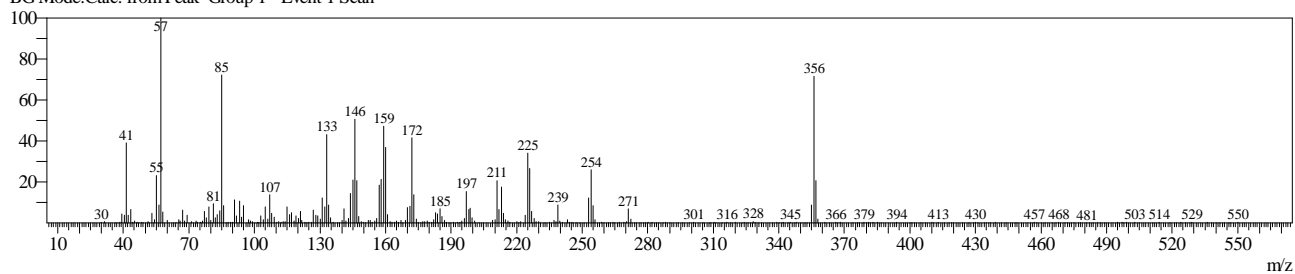BG Mode:Calc. from Peak Group 1 - Event 1 Scan

Line#:8   R.Time:13.938(Scan#:14086)
MassPeaks:346
RawMode:Averaged 13.937-13.938(14085-14087) BasePeak:57(44262)
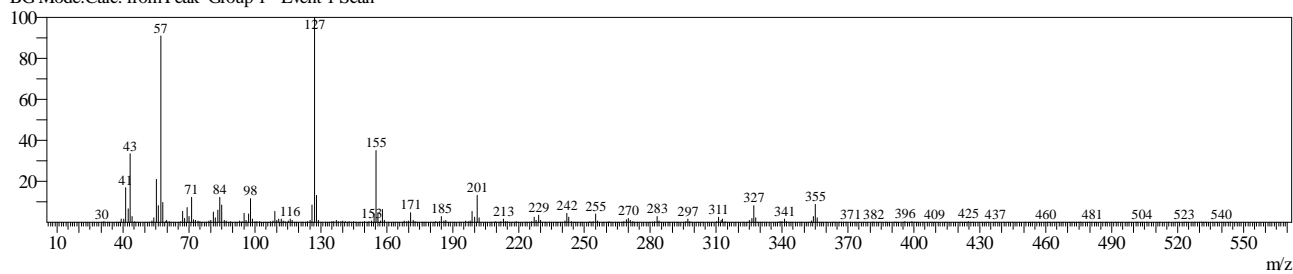BG Mode:Calc. from Peak Group 1 - Event 1 Scan

Line#:9 R.Time:14.172(Scan#:14367)
MassPeaks:380
RawMode:Averaged 14.171-14.172(14366-14368) BasePeak:127(788644)
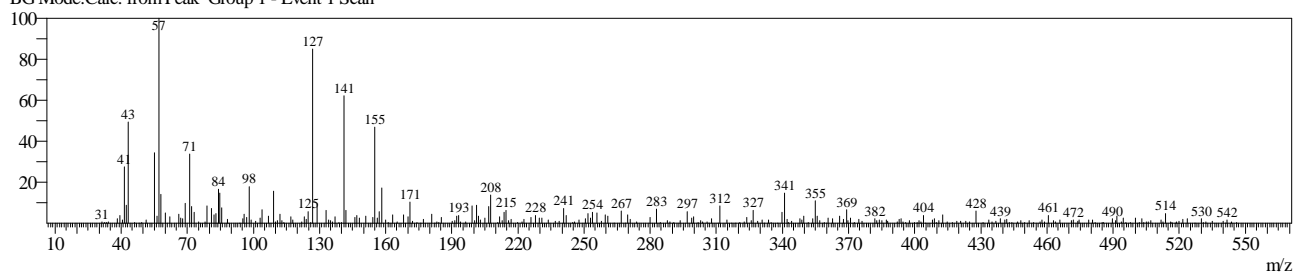BG Mode:Calc. from Peak Group 1 - Event 1 Scan

Line#:10 R.Time:14.523(Scan#:14788)
MassPeaks:298
RawMode:Averaged 14.522-14.523(14787-14789) BasePeak:57(3263)
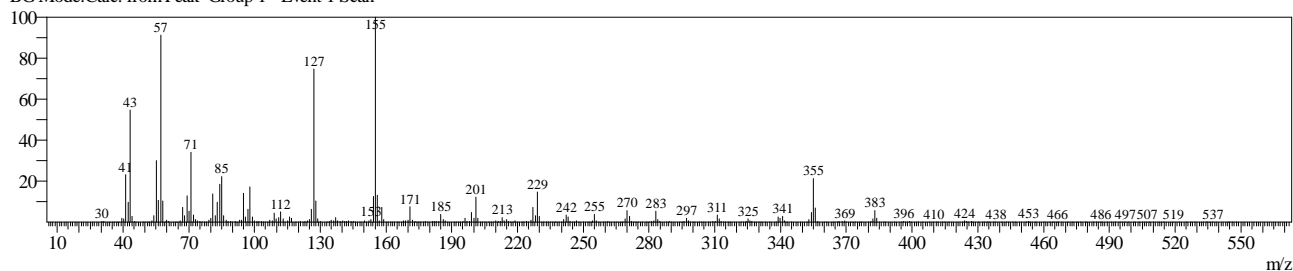BG Mode:Calc. from Peak Group 1 - Event 1 Scan

Line#:11 R.Time:14.926(Scan#:15272)
MassPeaks:391
RawMode:Averaged 14.925-14.927(15271-15273) BasePeak:155(387006)
BG Mode:Calc. from Peak Group 1 - Event 1 Scan

Line#:12 R.Time:15.631(Scan#:16118)
MassPeaks:375
RawMode:Averaged 15.630-15.632(16117-16119) BasePeak:155(180557)
BG Mode:Calc. from Peak Group 1 - Event 1 Scan