Sample Information

Analyzed by Analyzed : Admin : 17.02.2025 15:18:25

Sample Type Level # : Unknown

: 5087-1 Estradiol

Sample Name Sample ID IS Amount Sample Amount Dilution Factor : [1]=1 : 1 : 5 : 0.50 Injection Volume

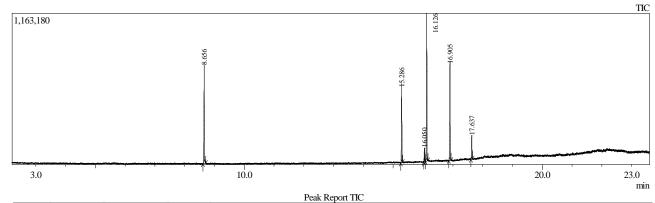
: 0.50

: C:\GCMSsolution\Data\Project1\5087-1 Estradiol _5.qgd
: C:\GCMSsolution\Data\Project1\5087-1 Estradiol _5.qgd
: C:\GCMSsolution\Data\Project1\\$087-1 Estradiol _5.qgd
: C:\GCMSsolution\Data\Project1\the real screening gradient.qgm
: C:\GCMSsolution\Data\Project1\the real screening gradient.qgm
: C:\GCMSsolution\Data\Project1\Simple Qualitative.qgr
: C:\GCMSsolution\System\Tune1\HIGH CONCENTRATION TUNE.qgt Data File
Org Data File
Method File
Org Method File
Report File

Tuning File

Modified by

: Admin : 17.02.2025 15:42:36 Modified



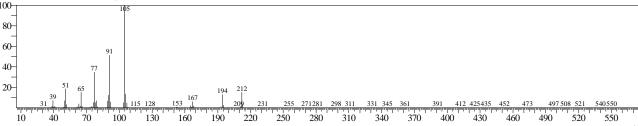
Total Report Te					
	Peak#	R.Time	Area	Area%	Name
	1	8.656	820854	21.05	Benzyl Benzoate
	2	15.286	608720	15.61	Glycerol tricaprylate
	3	16.050	106422	2.73	Estradiol Valerate
	4	16.126	1302983	33.41	2-(Decanoyloxy)propane-1,3-diyl dioctanoate
	5	16.905	874606	22.42	3-(Octanoyloxy)propane-1,2-diyl bis(decanoate)
	6	17.637	186661	4.79	Decanoic acid, 1,2,3-propanetriyl ester
ı			3900246	100.00	

Line#:1 R.Time:8.656(Scan#:7748)

MassPeaks:274

RawMode: Averaged 8.655-8.657(7747-7749) BasePeak: 105(204435)

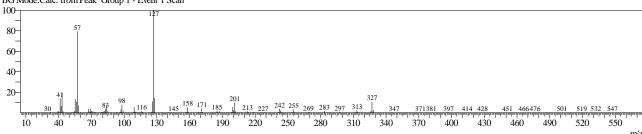
BG Mode:Calc. from Peak Group 1 - Event 1 Scan



Line#:2 R.Time:15.286(Scan#:15704)

MassPeaks:328 RawMode:Averaged 15.285-15.287(15703-15705) BasePeak:127(139484)

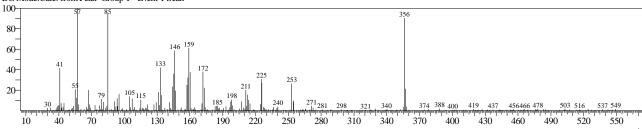
BG Mode:Calc. from Peak Group 1 - Event 1 Scan



Line#:3 R.Time:16.050(Scan#:16621) MassPeaks:317

RawMode: Averaged 16.049-16.051(16620-16622) BasePeak: 57(7386)

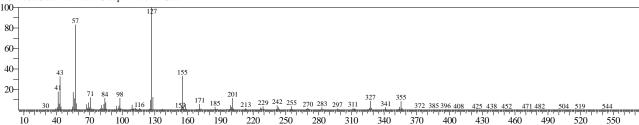
BG Mode:Calc. from Peak Group 1 - Event 1 Scan



Line#:4 R.Time:16.126(Scan#:16712) MassPeaks:368

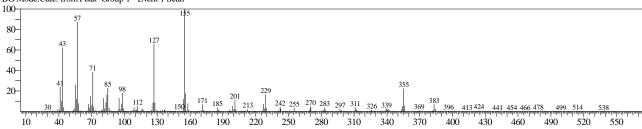
RawMode:Averaged 16.125-16.127(16711-16713) BasePeak:127(192731)

BG Mode:Calc. from Peak Group 1 - Event 1 Scan



Line#:5 R.Time:16.905(Scan#:17647) MassPeaks:345

RawMode: Averaged 16.904-16.906(17646-17648) BasePeak: 155(84449) BG Mode: Calc. from Peak Group 1 - Event 1 Scan



Line#:6 R.Time:17.637(Scan#:18525)
MassPeaks:320
RawMode:Averaged 17.636-17.637(18524-18526) BasePeak:155(30769)
BG Mode:Calc. from Peak Group 1 - Event 1 Scan

