Sample Information

Analyzed by Analyzed : Admin

: 18.10.2024 13:04:56 : Unknown Sample Type

Level #

: 3758-1 Estradiol Undecylate analysis Blue band Sample Name

Sample ID
IS Amount
Sample Amount
Dilution Factor : [1]=1 : 1 : 26 : 0.50 Vial# Injection Volume

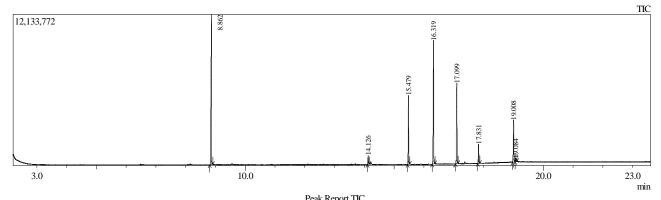
: 0.50

: C:\GCMSsolution\Data\Project1\3758-1 Estradiol Undecylate analysis Blue band_27.qgd
: C:\GCMSsolution\Data\Project1\3758-1 Estradiol Undecylate analysis Blue band_27.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 : 18.10.2024 13:28:54 Modified



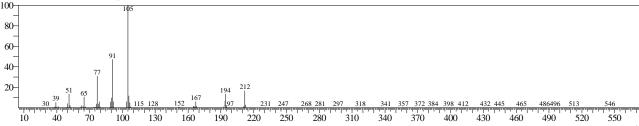
| Feat Report TR. | | | | |
|-----------------|--------|----------|--------|--|
| Peak# | R.Time | Area | Area% | Name |
| 1 | 8.862 | 15969553 | 32.79 | Benzyl Benzoate |
| 2 | 14.126 | 830288 | 1.70 | Estrone |
| 3 | 15.479 | 5688583 | 11.68 | Glycerol tricaprylate |
| 4 | 16.319 | 11703326 | 24.03 | 2-(Decanoyloxy)propane-1,3-diyl dioctanoate |
| 5 | 17.099 | 7913297 | 16.25 | 3-(Octanoyloxy)propane-1,2-diyl bis(decanoate) |
| 6 | 17.831 | 1749236 | 3.59 | Decanoic acid, 1,2,3-propanetriyl ester |
| 7 | 19.008 | 4382334 | 9.00 | Estra-1,3,5(10)-triene-3,17-diol (17.beta.)-, 17-propanoate |
| 8 | 19.084 | 469757 | 0.96 | Estra-1,3,5(10),9(11)-tetraene-3,17-diol, diacetate, (17.beta.)- |
| | | 48706374 | 100.00 | |

Line#:1 R.Time:8.863(Scan#:7996)

MassPeaks:326

RawMode: Averaged 8.862-8.863(7995-7997) BasePeak: 105(3585931)

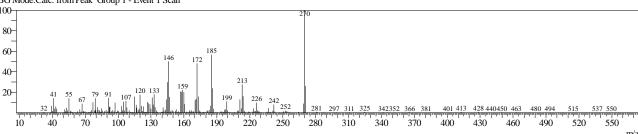
BG Mode:Calc. from Peak Group 1 - Event 1 Scan



Line#:2 R.Time:14.127(Scan#:14313)

MassPeaks:339
RawMode:Averaged 14.126-14.128(14312-14314) BasePeak:270(64450)

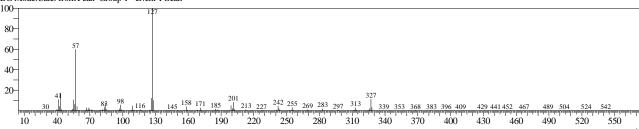
BG Mode:Calc. from Peak Group 1 - Event 1 Scan



Line#:3 R.Time:15.478(Scan#:15935) MassPeaks:379

RawMode: Averaged 15.477-15.479(15934-15936) BasePeak: 127(1510630)

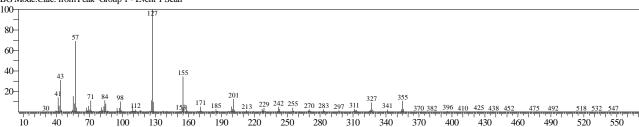
BG Mode:Calc. from Peak Group 1 - Event 1 Scan



Line#:4 R.Time:16.319(Scan#:16944) MassPeaks:400

RawMode:Averaged 16.318-16.320(16943-16945) BasePeak:127(1780104)

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



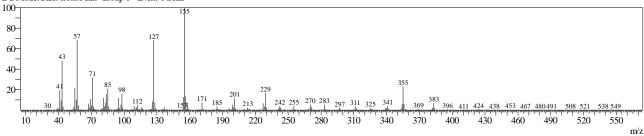
2/3

m/z

Line#:5 R.Time:17.099(Scan#:17880) MassPeaks:401

RawMode: Averaged 17.098-17.100(17879-17881) BasePeak: 155(800243)

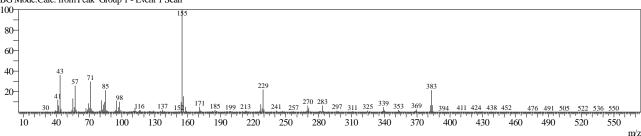
BG Mode:Calc. from Peak Group 1 - Event 1 Scan



Line#:6 R.Time:17.831(Scan#:18758) MassPeaks:355

RawMode: Averaged 17.830-17.832(18757-18759) BasePeak: 155(277525)

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

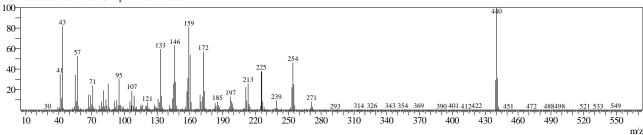


Line#:7 R.Time:19.008(Scan#:20170)

MassPeaks:364

RawMode: Averaged 19.007-19.008(20169-20171) BasePeak: 440(200204)

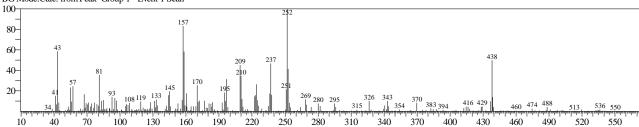
BG Mode:Calc. from Peak Group 1 - Event 1 Scan



Line#:8 R.Time:19.084(Scan#:20262) MassPeaks:308

RawMode: Averaged 19.083-19.085(20261-20263) BasePeak: 252(17971)

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



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