Sample Information

: Admin : 08.06.2022 12:17:43

Analyzed by Analyzed Sample Type Level # : Unknown Sample Name Sample ID IS Amount Sample Amount Dilution Factor : 11 : [1]=1 : 1 : 2 : 0.20 Injection Volume

: 0.20

: C:\GCMSsolution\Data\Project1\11__08062022_1.qgd

: C:\GCMSsolution\Data\Project1\11__08062022_1.qgd

: C:\GCMSsolution\Data\Project1\11_08062022_1.qgd

: C:\GCMSsolution\Data\Project1\the real screening gradient.qgm

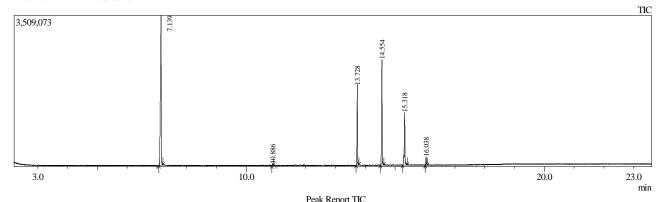
: C:\GCMSsolution\Data\Project1\Simple Qualitative.qgr

: C:\GCMSsolution\Data\Project1\Simple Concentration Tune.qgt Data File
Org Data File
Method File
Org Method File
Report File

Tuning File

Modified by

: Admin : 08.06.2022 12:41:21 Modified



t can report the				
Peak#	R.Time	Area	Area%	Name
1	7.139	6429996	45.04	Benzyl Benzoate
2	10.886	34997	0.25	1,3-Dioctanoin
3	13.728	2212131	15.49	Glycerol tricaprylate
4	14.554	3322649	23.27	2-(Decanoyloxy)propane-1,3-diyl dioctanoate
5	15.318	2032619	14.24	3-(Octanoyloxy)propane-1,2-diyl bis(decanoate)
6	16.038	244158	1.71	Decanoic acid, 1,2,3-propanetriyl ester
		14276550	100.00	