

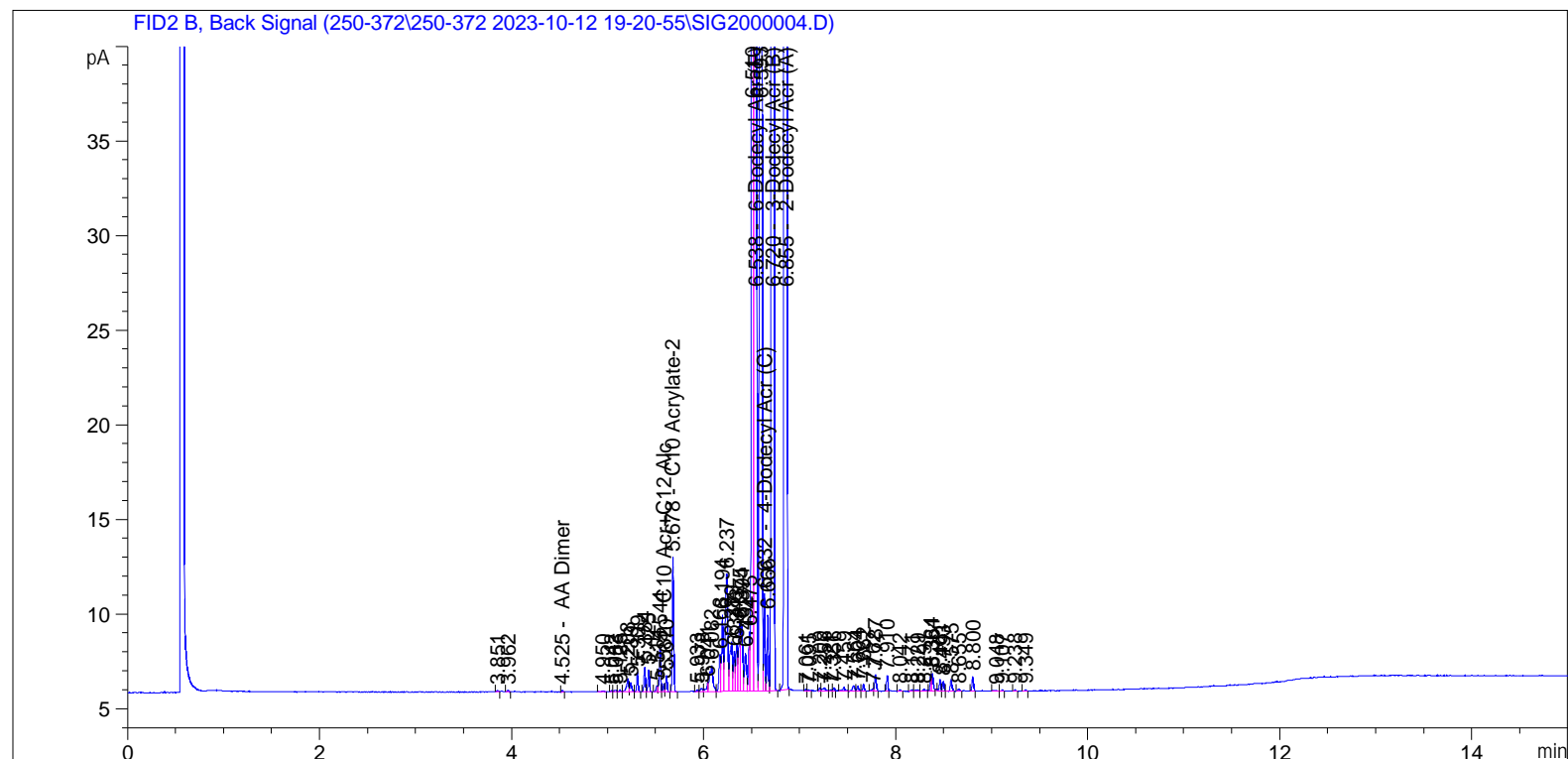
Sample Name: Sample

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Acq. Operator   : SYSTEM                      Seq. Line :    7
Sample Operator : SYSTEM
Acq. Instrument : GC #6                      Location  :    2 (B)
Injection Date  : 10/12/2023 7:22:48 PM      Inj       :    1
                                           Inj Volume: 0.5 µl

Method          : C:\Users\Public\Documents\ChemStation\1\Data\250-372\250-372 2023-10-12 19-20-
                  55\250-372.M (Sequence Method)
Last changed    : 6/14/2022 11:51:04 AM by SYSTEM
Method Info     : QCM 250.372: Composition of CAM-12 by GC/FID; Column: Rxi-35Sil MS.

Sample Info     : R-28122 / 30009 ST 98 WFE4 @ 1900 10-12-23
  
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                        Normalized Percent Report
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Sorted By           :      Signal
Calib. Data Modified :      6/14/2022 11:50:08 AM
Multiplier          :      1.0000
Dilution            :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs
  
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Signal 1: FID2 B, Back Signal

RetTime [min]	Type	Area [pA*s]	Amt/Area	Norm %	Grp	Name
0.899	-	-	-	-	-	Acrylic Acid
4.525	BB	7.17776e-2	0.00000	0.000000	-	AA Dimer

Sample Name: Sample

RetTime [min]	Type	Area [pA*s]	Amt/Area	Norm %	Grp	Name
5.455		-	-	-		C10 Acrylate-1
5.582	VV	3.89273e-1	1.00000	0.010621		C10 Acr+C12 Alc
5.678	BB	7.02888	1.08790	0.208635		C10 Acrylate-2
6.538	VV	369.30319	1.00000	10.076164		6-Dodecyl Acr (E)
6.567		-	-	-		5-Dodecyl Acr (D)
6.632	VV	4.93337	1.00000	0.134603		4-Dodecyl Acr (C)
6.720	VB	913.45819	1.00000	24.923031		3-Dodecyl Acr (B)
6.855	BB	1512.32654	1.00000	41.262710		2-Dodecyl Acr (A)

Totals : 76.615765

3 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

Warning : Calibrated compound(s) not found

Warning : Invalid calibration curve, (AA Dimer)

Summed Peaks Report

Signal 1: FID2 B, Back Signal

Name	Start Time [min]	End Time [min]	Total Area [pA*s]	Norm %
C12 Olefins	3.127	4.157	1.84699e-1	4.655e-3
C14 Olefins	4.908	5.305	2.09196	0.0519
C12 Alcohols	5.305	5.680	7.38456	0.1938
Low Boilers-4	5.680	5.980	4.48529e-1	0.0122
C12 Acryl+Acet	5.980	6.490	49.16335	1.3414
C12 Acryl Minor	6.490	6.965	787.47569	21.4857
High Boilers-1	6.965	7.565	2.00314	0.0547
C14 Acrylates	7.565	8.040	2.84965	0.0760
High Boilers-2	8.040	8.305	5.86721e-1	0.0160
MW 240 HBs	8.305	8.890	5.11056	0.1394
C12 Ester Dimer	9.015	9.420	3.54212e-1	8.495e-3

Totals : 23.3842

2 Warnings or Errors :

Warning : Reference compound(s) not found

Warning : ISTD compound(s) not found

Final Summed Peaks Report

Sample Name: Sample

Signal 1: FID2 B, Back Signal

Name	Total Area [pA*s]	Norm %
C12 Olefins	1.84699e-1	4.655e-3
C14 Olefins	2.09196	0.0519
C12 Alcohols	7.38456	0.1938
Low Boilers-4	4.48529e-1	0.0122
C12 Acryl+Acet	49.16335	1.3414
C12 Acryl Minor	787.47569	21.4857
High Boilers-1	2.00314	0.0547
C14 Acrylates	2.84965	0.0760
High Boilers-2	5.86721e-1	0.0160
MW 240 HBs	5.11056	0.1394
C12 Ester Dimer	3.54212e-1	8.495e-3
Acrylic Acid	0.00000	0.0000
AA Dimer	7.17776e-2	0.0000
C10 Acrylate-1	0.00000	0.0000
C10 Acr+C12 Alc	3.89273e-1	0.0106
C10 Acrylate-2	7.02888	0.2086
6-Dodecyl Acr (369.30319	10.0762
5-Dodecyl Acr (0.00000	0.0000
4-Dodecyl Acr (4.93337	0.1346
3-Dodecyl Acr (913.45819	24.9230
2-Dodecyl Acr (1512.32654	41.2627

Totals : 100.0000

*** End of Report ***