

Sample Name: mix

=====

Acq. Operator : SYSTEM Seq. Line : 45

Sample Operator : SYSTEM

Acq. Instrument : micdrop_hplc Location : 55

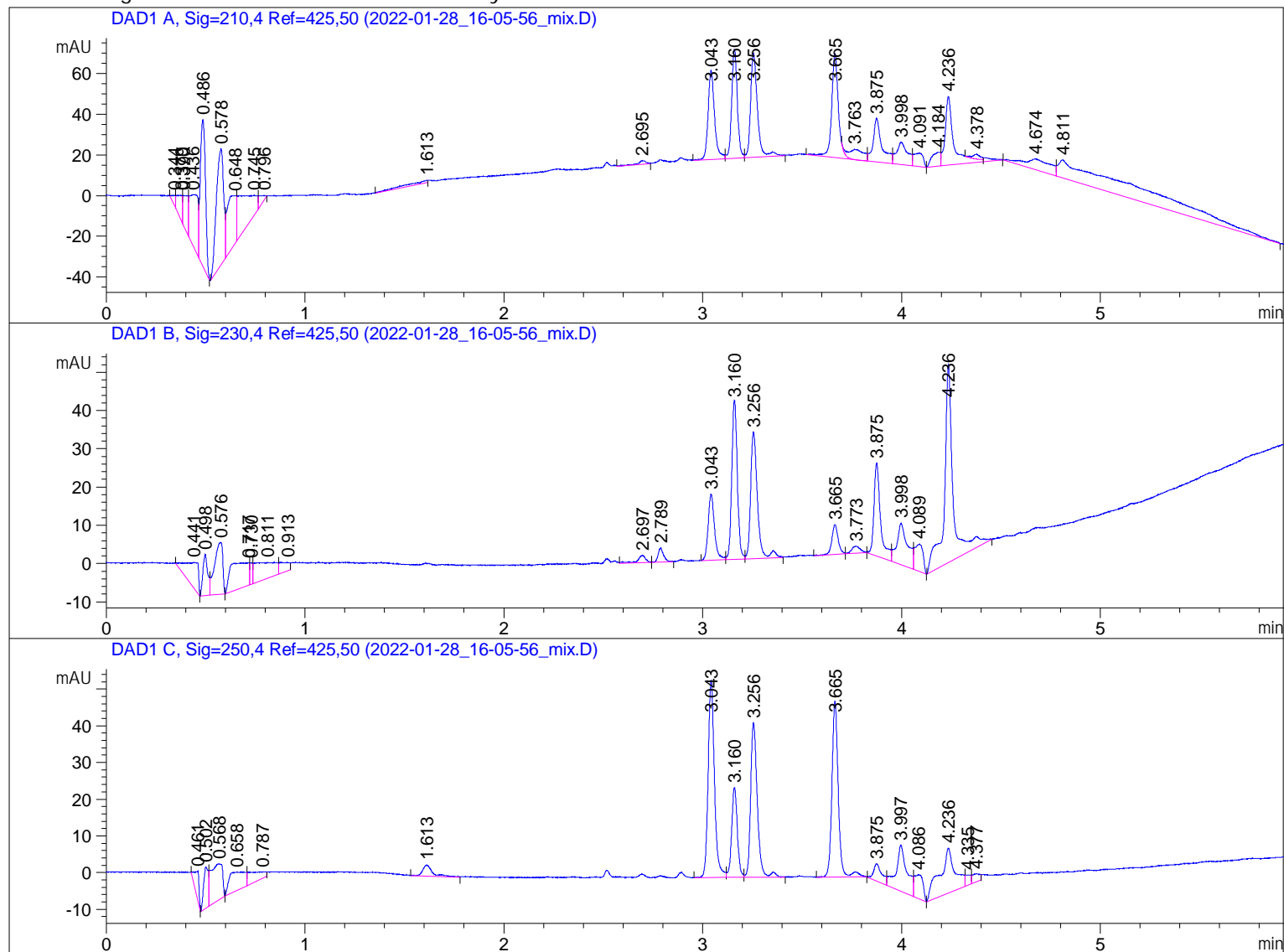
Injection Date : 28.01.2022 16:06:45 Inj : 1

Inj Volume : 1.000 µl

Sequence File : C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_react\knoevenagel_react 2022-01-28 11-16-04\knoevenagel_react.S

Method : C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_react\knoevenagel_react 2022-01-28 11-16-04\micdrop_0.M (Sequence Method)

Last changed : 26.01.2022 17:01:57 by SYSTEM



=====

Area Percent Report

=====

Sorted By : Signal

Multiplier : 1.0000

Dilution : 1.0000

Do not use Multiplier & Dilution Factor with ISTDs

Sample Name: mix

Signal 1: DAD1 A, Sig=210, 4 Ref=425, 50

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.344	BV	0.0135	5.26501	5.12552	0.3062
2	0.379	VV	0.0229	21.97575	12.28176	1.2779
3	0.390	VV	0.0246	29.58633	14.63584	1.7205
4	0.436	VV	0.0389	76.22655	24.42146	4.4328
5	0.486	VB	0.0289	128.61223	71.75594	7.4791
6	0.578	BV	0.0415	146.43558	56.94301	8.5156
7	0.648	VV	0.0428	82.92889	23.69977	4.8225
8	0.745	VV	0.1120	92.23026	9.74162	5.3634
9	0.796	VB	0.0474	8.91893	2.26729	0.5187
10	1.613	BV	0.1149	10.41641	1.06697	0.6057
11	2.695	VV R	0.0419	6.23217	1.86745	0.3624
12	3.043	BV	0.0344	98.64800	43.51732	5.7366
13	3.160	VV	0.0306	105.49329	53.30194	6.1347
14	3.256	VV R	0.0357	120.91965	50.84694	7.0318
15	3.665	BV R	0.0365	122.61320	51.06371	7.1303
16	3.763	VV E	0.0638	26.76042	5.00879	1.5562
17	3.875	VV	0.0430	66.20878	21.47328	3.8502
18	3.998	VV	0.0522	42.96387	10.97374	2.4985
19	4.091	VB	0.0407	21.55813	6.58917	1.2537
20	4.184	BV	0.0387	21.08244	6.89073	1.2260
21	4.236	VV R	0.0445	108.77888	33.80976	6.3258
22	4.378	VV E	0.0328	6.43211	2.39509	0.3740
23	4.674	VV R	0.1142	52.37638	5.44543	3.0458
24	4.811	VBA	0.4128	316.95389	9.01296	18.4317

Totals : 1719.61715 524.13549

Signal 2: DAD1 B, Sig=230, 4 Ref=425, 50

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.441	VB R	0.0540	29.77039	6.61248	4.3287
2	0.498	BV	0.0256	18.25970	10.84803	2.6550
3	0.576	VB	0.0386	39.27786	13.62759	5.7112
4	0.717	BV	0.0880	43.29045	5.87568	6.2946
5	0.730	VV	0.0134	5.23481	5.60408	0.7612
6	0.811	VV	0.0937	32.72969	4.11919	4.7590
7	0.913	VV	0.0464	8.42587	2.16481	1.2252
8	2.697	VB R	0.0364	5.37141	1.87371	0.7810
9	2.789	BV R	0.0287	7.16862	3.68004	1.0424
10	3.043	BV R	0.0337	38.85610	17.28187	5.6499
11	3.160	VV	0.0302	80.76379	41.57358	11.7434
12	3.256	VV R	0.0363	78.90559	33.09227	11.4732
13	3.665	BV	0.0334	17.43937	7.85554	2.5358
14	3.773	VB	0.0381	5.61858	1.86721	0.8170
15	3.875	BV	0.0339	55.98196	24.31110	8.1400
16	3.998	VV	0.0525	41.77832	10.83819	6.0748
17	4.089	VB	0.0358	20.46033	7.06752	2.9750

Sample Name: mix

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
18	4.236	BV R	0.0428	158.40366	51.63931	23.0326

Totals : 687.73647 249.93217

Signal 3: DAD1 C, Sig=250, 4 Ref=425, 50

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.461	BB	0.0219	11.29228	7.77474	1.7262
2	0.502	BV	0.0244	18.21888	11.24490	2.7851
3	0.568	VB	0.0515	41.07147	9.77927	6.2785
4	0.658	BV	0.0677	27.48545	4.99750	4.2016
5	0.787	VV	0.0961	14.35254	1.76033	2.1940
6	1.613	BV R	0.0491	10.72518	3.00803	1.6395
7	3.043	BV	0.0339	119.32307	53.74468	18.2406
8	3.160	VV	0.0307	48.83939	24.51075	7.4660
9	3.256	VV R	0.0357	98.32021	42.14481	15.0300
10	3.665	BV R	0.0335	106.97845	47.93665	16.3536
11	3.875	BV	0.0421	13.98668	4.65069	2.1381
12	3.997	VV	0.0520	47.74393	12.50830	7.2985
13	4.086	VB	0.0363	19.33108	6.48117	2.9551
14	4.236	BV	0.0697	65.19752	12.23383	9.9666
15	4.335	VV	0.0242	5.25121	2.76294	0.8027
16	4.377	VV	0.0335	6.04291	2.17008	0.9238

Totals : 654.16023 247.70867

*** End of Report ***