Data File C:\Users\P...noevenagel_calib 2022-01-26 17-05-13\2022-01-26_18-55-17_ome_0,25.D
Sample Name: ome_0,25

===
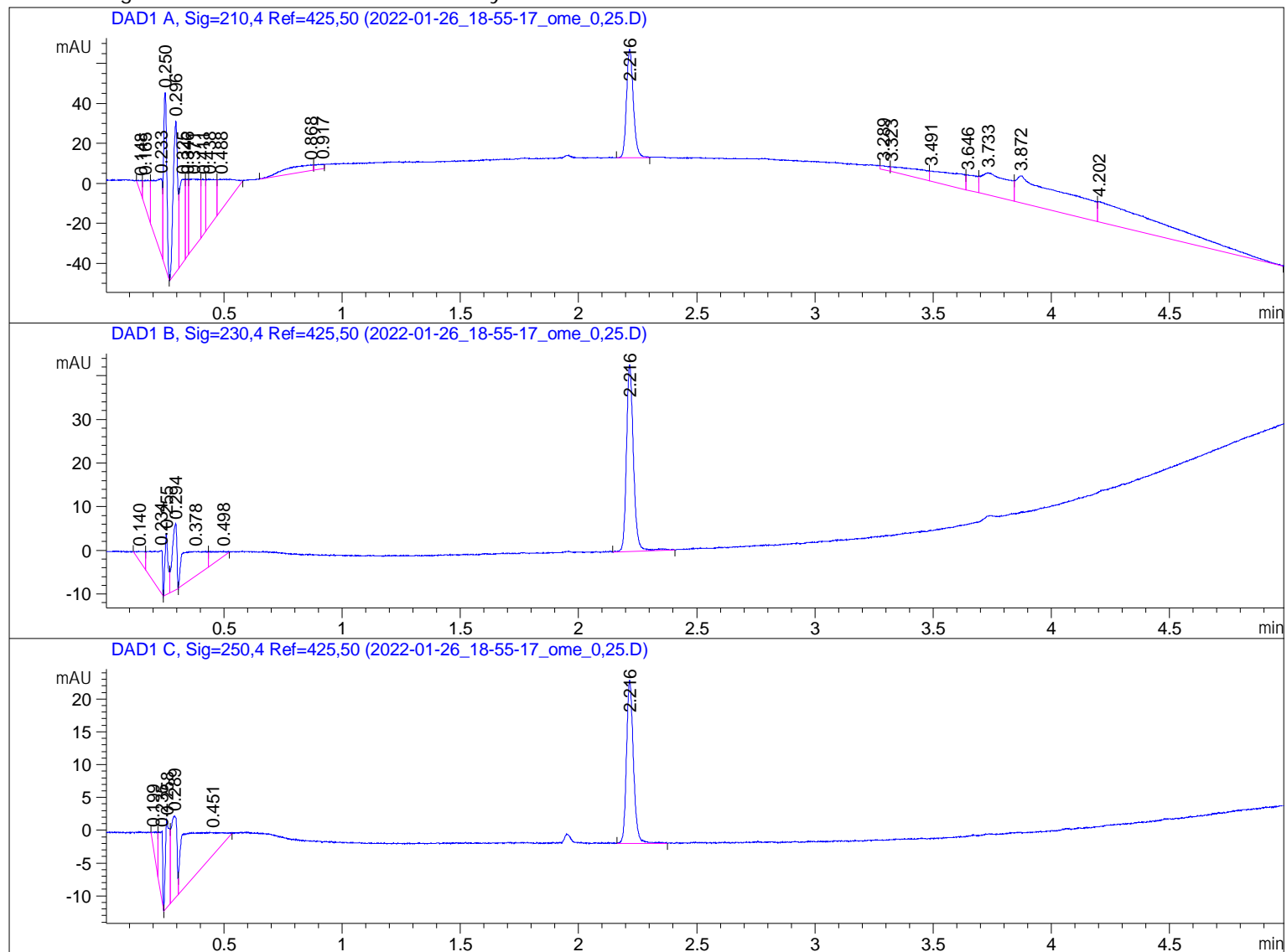Acq. Operator   : SYSTEM   Seq. Line :   14
Sample Operator : SYSTEM
Acq. Instrument : micdrop_hplc   Location :   24
Injection Date : 26.01.2022 18:56:01   Inj :   1
                                               Inj Volume : 1.000 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_calib\knoevenagel_
                  calib 2022-01-26 17-05-13\knoevenagel_calib.S
Method   : C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_calib\knoevenagel_
                  calib 2022-01-26 17-05-13\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

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.148	BV	0.0156	6.23156	6.67065	0.4184
2	0.165	VV	0.0412	31.98169	12.94582	2.1474
3	0.233	VV	0.0303	92.08646	37.96067	6.1831
4	0.250	VB	0.0158	84.54710	87.29814	5.6769
5	0.296	BV	0.0201	97.46532	75.45561	6.5443
6	0.325	VV	0.0227	66.74708	41.69724	4.4817
7	0.346	VV	0.0122	35.02648	38.29296	2.3518
8	0.371	VV	0.0375	101.53921	34.31320	6.8178
9	0.411	VV	0.0169	36.45636	27.68148	2.4479
10	0.438	VV	0.0330	62.48372	23.53035	4.1955
11	0.488	VB	0.0503	60.47829	15.56714	4.0608
12	0.868	BV	0.1208	28.73371	2.79908	1.9293
13	0.917	VV	0.0395	6.05806	2.14358	0.4068
14	2.216	BB	0.0310	109.02782	54.21606	7.3207
15	3.289	VV	0.0314	5.01691	1.99035	0.3369
16	3.323	VV	0.1808	37.36633	2.43072	2.5090
17	3.491	VV	0.1362	58.30600	5.07037	3.9149
18	3.646	VV	0.0400	24.98063	7.66015	1.6773
19	3.733	VV	0.0966	90.47940	11.09711	6.0752
20	3.872	VV	0.1946	221.86061	13.43773	14.8968
21	4.202	VBA	0.2748	232.44496	9.94095	15.6075

Totals :   1489.31771   512.19936

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.140	BV	0.0381	6.66145	2.12076	3.1956
2	0.234	VB	0.0398	30.92687	9.68350	14.8362
3	0.255	BV	0.0133	12.23139	13.90969	5.8676
4	0.294	VB	0.0212	20.37057	15.09530	9.7721
5	0.378	BV	0.0888	40.75142	5.63650	19.5492
6	0.498	VB	0.1018	9.71060	1.14093	4.6584
7	2.216	BV R	0.0315	87.80318	42.71342	42.1208

Totals :   208.45547   90.30011

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.199	BV	0.0382	6.38291	2.05523	3.8161
2	0.235	VB	0.0180	10.93535	10.11672	6.5378
3	0.258	BV	0.0171	16.02992	13.30139	9.5836

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	0.289	VV	0.0235	21.55573	12.57811	12.8873
5	0.451	VB	0.2034	61.45013	3.54206	36.7386
6	2.216	BV R	0.0314	50.90931	24.86256	30.4366

Totals :   167.26335   66.45608

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*** End of Report ***