```
========================================================================
Acq. Operator    : SYSTEM                      Seq. Line :   35
Sample Operator  : SYSTEM
Acq. Instrument  : micdrop_hplc                 Location :   33
Injection Date   : 26.01.2022 21:13:50            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_1.M (Sequence Method)
Last changed     : 26.01.2022 17:02:14 by SYSTEM
```
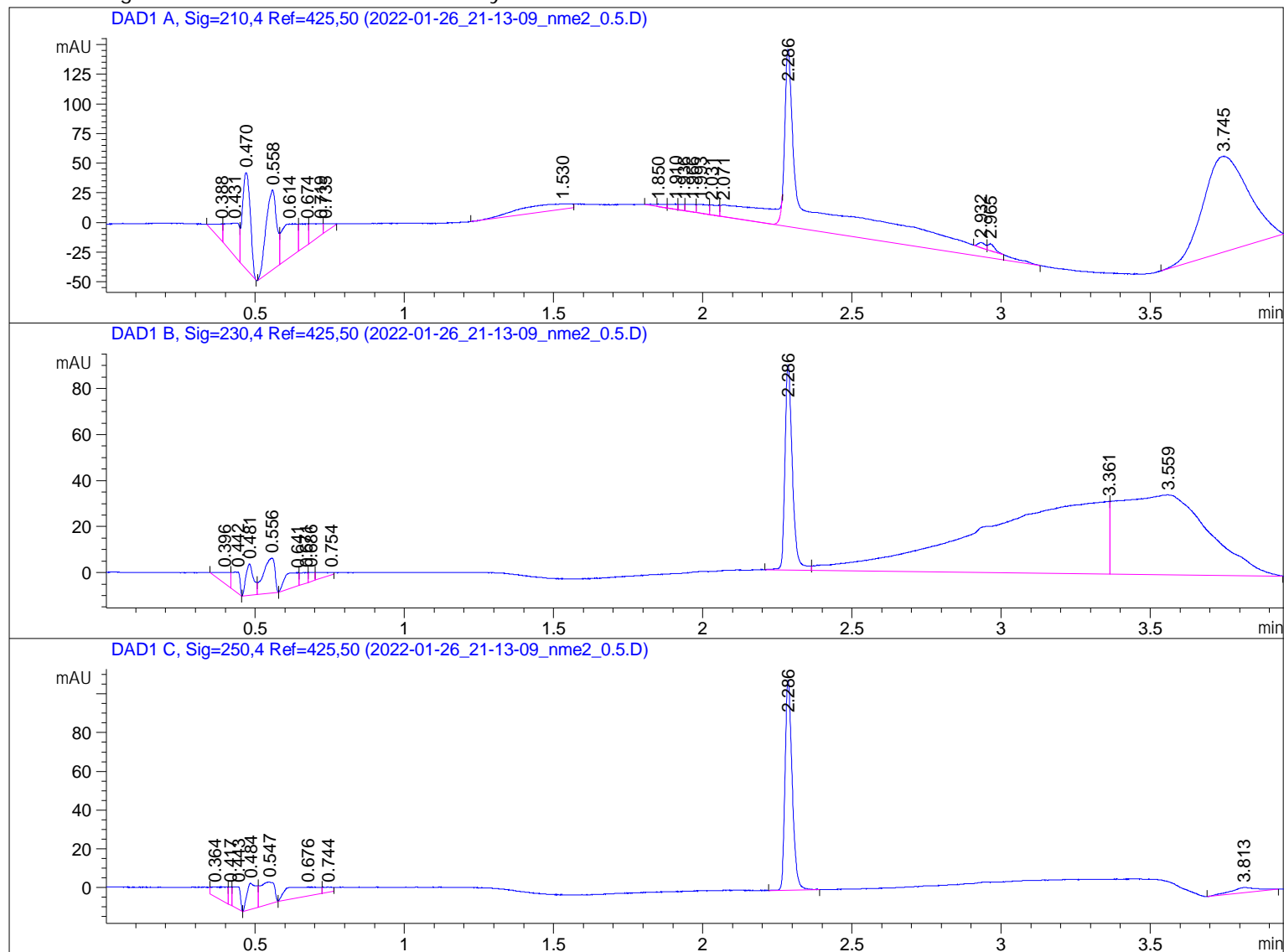


```
========================================================================
                        Area Percent Report
========================================================================


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	0.388	VV R	0.0208	24.00278	14.49977	0.9167
2	0.431	VV	0.0383	84.69210	27.61893	3.2347
3	0.470	VB	0.0291	146.81284	81.06058	5.6073
4	0.558	BV	0.0394	163.37624	67.10500	6.2399
5	0.614	VV	0.0485	103.81686	28.51727	3.9651
6	0.674	VV	0.0272	39.62241	17.95582	1.5133
7	0.719	VV	0.0459	37.55210	9.86747	1.4342
8	0.735	VB	0.0199	10.72693	6.99661	0.4097
9	1.530	BV	0.1944	71.33046	4.32634	2.7243
10	1.850	VV E	0.0292	5.24136	2.16684	0.2002
11	1.910	VV E	0.0270	8.71405	4.51708	0.3328
12	1.936	VV E	0.0215	6.83586	5.29736	0.2611
13	1.966	VV E	0.0275	14.15670	6.46606	0.5407
14	1.993	VV E	0.0342	19.96224	7.45790	0.7624
15	2.031	VV E	0.0264	17.35888	8.46180	0.6630
16	2.071	VV E	0.1573	137.00195	10.25656	5.2325
17	2.286	VV R	0.0736	860.00482	149.63535	32.8463
18	2.932	VV E	0.0261	7.60686	4.30283	0.2905
19	2.965	VB E	0.0248	9.40703	5.85253	0.3593
20	3.745	BBA	0.1284	850.04474	80.70103	32.4659

Totals :   2618.26721   543.06313

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.396	BV	0.0378	14.22377	4.70202	0.7198
2	0.442	VB	0.0229	15.65319	9.15416	0.7921
3	0.481	BV	0.0280	23.95963	13.65843	1.2125
4	0.556	VB	0.0421	40.44408	15.15580	2.0467
5	0.641	BV	0.0441	20.80606	5.83858	1.0529
6	0.671	VV	0.0247	9.02740	4.64608	0.4568
7	0.686	VV	0.0188	5.66006	4.05997	0.2864
8	0.754	VV	0.0785	7.43673	1.15623	0.3763
9	2.286	BV	0.0262	154.43066	89.15158	7.8151
10	3.361	VV	0.3566	960.26965	31.55180	48.5956
11	3.559	VBA	0.2463	724.13300	34.71911	36.6456

Totals :   1976.04424   213.79375

Sample Name: nme2_0.5

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.364	VV	0.0547	22.78625	4.94832	6.3326
2	0.417	VV	0.0102	6.56207	9.29413	1.8237
3	0.443	VB	0.0222	19.05083	11.60355	5.2945
4	0.484	BV	0.0324	29.77058	13.40465	8.2737
5	0.547	VB	0.0409	37.58543	11.12835	10.4455
6	0.676	BV	0.1007	39.03219	4.59077	10.8476
7	0.744	VV	0.0292	6.42396	2.75216	1.7853
8	2.286	BV R	0.0260	180.54448	108.22034	50.1759
9	3.813	BV R	0.0783	18.06739	2.76155	5.0212

Totals :   359.82318 168.70383

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*** End of Report ***