```
========================================================================
Acq. Operator   : SYSTEM                    Seq. Line :   30
Sample Operator : SYSTEM
Acq. Instrument : micdrop_hplc               Location :   53
Injection Date  : 28.01.2022 14:28:21            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_1.M (Sequence Method)
Last changed    : 28.01.2022 10:40:41 by SYSTEM
```
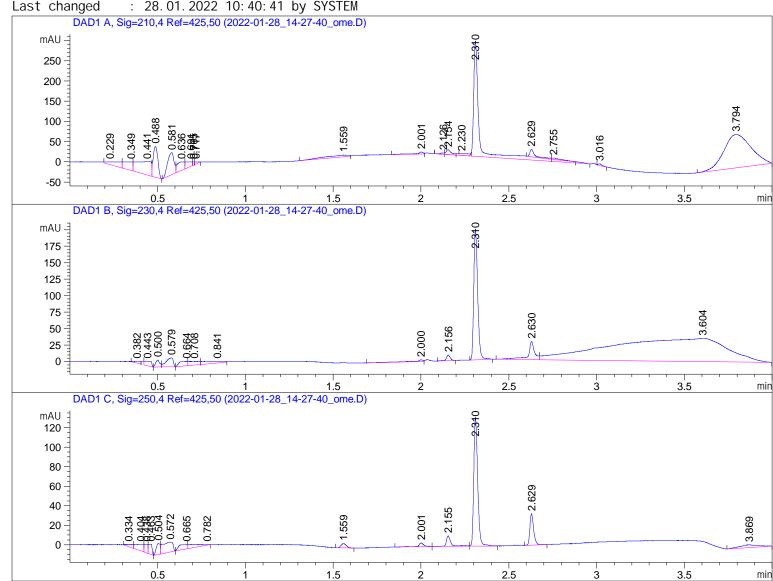


```
========================================================================
                        Area Percent Report
========================================================================


Sorted By             :        Signal
Multiplier            :        1.0000
Dilution              :        1.0000
Do not use Multiplier & Dilution Factor with ISTDs
```

Sample Name: ome

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.229	VV	0.0966	54.55509	6.72999	2.2381
2	0.349	VV	0.0402	69.26846	21.16615	2.8418
3	0.441	VV	0.0695	187.32089	32.85974	7.6849
4	0.488	VB	0.0295	139.19025	75.54124	5.7103
5	0.581	BV	0.0417	139.77199	54.84042	5.7342
6	0.636	VV	0.0416	61.92181	21.16617	2.5404
7	0.691	VV	0.0432	34.26872	10.47561	1.4059
8	0.705	VV	8.91e-3	5.03290	7.92669	0.2065
9	0.717	VB	0.0170	7.12310	5.54830	0.2922
10	1.559	BV	0.1276	48.46945	4.46629	1.9885
11	2.001	BV	0.0384	13.58267	4.81224	0.5572
12	2.126	BV E	0.0238	5.62824	3.59072	0.2309
13	2.154	VV E	0.0289	24.88406	11.87817	1.0209
14	2.230	VV E	0.0485	18.75133	4.75868	0.7693
15	2.310	VV R	0.0339	681.72729	285.35828	27.9680
16	2.629	VV E	0.0304	38.89459	18.22122	1.5957
17	2.755	VB E	0.0494	13.70667	3.33788	0.5623
18	3.016	VB	0.0231	7.05730	4.30238	0.2895
19	3.794	BBA	0.1265	886.36749	82.42809	36.3635

Totals :   2437.52230   659.40827

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.382	BV	0.0339	6.63863	2.35322	0.3057
2	0.443	VB	0.0360	18.55330	6.56040	0.8545
3	0.500	BV	0.0252	17.38076	10.57384	0.8005
4	0.579	VB	0.0409	38.88856	13.39798	1.7910
5	0.664	BV	0.0419	22.35459	6.45212	1.0295
6	0.708	VV	0.0537	23.30572	5.41482	1.0733
7	0.841	VV	0.1224	24.29576	2.35505	1.1189
8	2.000	VV R	0.0419	7.37300	2.29903	0.3396
9	2.156	BB	0.0246	13.48867	8.46386	0.6212
10	2.310	BV R	0.0241	307.03052	198.03506	14.1403
11	2.630	BV	0.0352	70.01115	27.48014	3.2244
12	3.604	VBA	0.5369	1621.99695	35.34388	74.7010

Totals :   2171.31759   318.72941

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.334	BV	0.0403	6.18540	1.85821	1.3643
2	0.404	VV	0.0387	19.72256	6.36494	4.3503
3	0.438	VV	0.0175	11.67948	8.53811	2.5762
4	0.463	VB	0.0234	14.39991	10.26115	3.1763
5	0.504	BV	0.0241	17.56767	11.29711	3.8750
6	0.572	VB	0.0518	42.51083	9.77256	9.3769
7	0.665	BV	0.0452	16.50119	4.35240	3.6398
8	0.782	VV R	0.4001	15.72422	6.54971e-1	3.4684
9	1.559	BB	0.0309	9.34131	4.46033	2.0605
10	2.001	VB R	0.0300	8.30908	3.80578	1.8328
11	2.155	BV R	0.0274	18.88854	10.56912	4.1664
12	2.310	VB	0.0242	204.89328	131.66432	45.1945
13	2.629	BV R	0.0229	47.77631	32.02205	10.5383
14	3.869	BV R	0.0834	19.85948	2.81288	4.3805

Totals :   453.35926   238.43394

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                      *** End of Report ***