```
=====================================================================
Acq. Operator   : SYSTEM                        Seq. Line :   12
Sample Operator : SYSTEM
Acq. Instrument : micdrop_hplc                   Location :   53
Injection Date  : 28.01.2022 12:28:46                 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
```
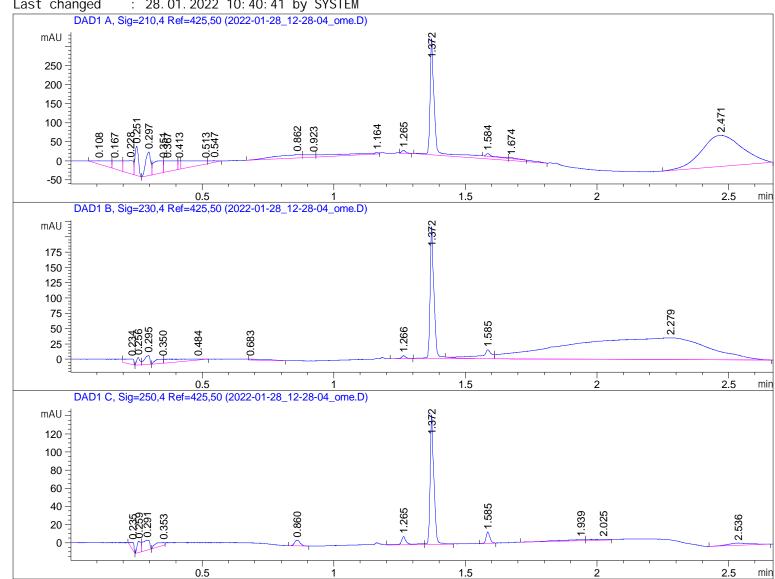
DAD1 A, Sig=210,4 Ref=425,50 (2022-01-28_12-28-04_ome.D)

DAD1 B, Sig=230,4 Ref=425,50 (2022-01-28_12-28-04_ome.D)

DAD1 C, Sig=250,4 Ref=425,50 (2022-01-28_12-28-04_ome.D)

```
=====================================================================
                       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	0.108	BV	0.0663	52.25475	9.33107	2.4894
2	0.167	VV	0.0345	58.52415	21.03336	2.7881
3	0.228	VV	0.0298	79.47718	33.99072	3.7863
4	0.251	VB	0.0148	70.63071	76.60034	3.3648
5	0.297	BV	0.0209	81.07735	61.42241	3.8625
6	0.351	VV	0.0345	83.77690	30.55888	3.9911
7	0.367	VV	0.0379	87.86935	28.52524	4.1861
8	0.413	VV	9.61e-3	14.41081	22.10344	0.6865
9	0.513	VV	0.1221	87.11060	8.45940	4.1499
10	0.547	VB	0.0404	12.80825	4.10915	0.6102
11	0.862	BV	0.0890	65.15082	8.78465	3.1038
12	0.923	VV	0.0393	19.44896	6.08489	0.9265
13	1.164	VV	0.1737	53.02999	3.63600	2.5263
14	1.265	VB	0.0169	9.22830	8.34429	0.4396
15	1.372	VV R	0.0190	429.78986	303.09763	20.4750
16	1.584	VV E	0.0239	12.41859	7.09406	0.5916
17	1.674	VB E	0.0295	5.68266	2.65105	0.2707
18	2.471	BBA	0.1364	876.40308	81.55297	41.7515

Totals :   2099.09229   717.37956

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.234	VB	0.0271	18.65237	8.84468	1.0877
2	0.256	BV	0.0135	10.55781	11.78668	0.6157
3	0.295	VB	0.0230	20.95163	14.35154	1.2217
4	0.350	BV	0.0298	15.21969	6.74541	0.8875
5	0.484	VB	0.2404	34.18522	1.66612	1.9934
6	0.683	VB	0.0718	8.14685	1.37132	0.4751
7	1.266	BB	0.0161	5.65491	4.83838	0.3298
8	1.372	BV R	0.0148	225.37819	213.86928	13.1424
9	1.585	VV E	0.0408	47.27745	14.77540	2.7569
10	2.279	VBAE	0.4381	1328.86487	35.75259	77.4898

Totals :   1714.88898   314.00139

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.235	BB	0.0155	7.29256	7.82735	2.8007
2	0.259	BV	0.0145	12.15449	12.28761	4.6679
3	0.291	VB	0.0286	20.90072	10.78653	8.0269

Sample Name: ome

```
 Peak  RetTime Type  Width      Area        Height     Area
  #     [min]        [min]    [mAU*s]      [mAU]       %
----|-------|----|-------|----------|----------|--------|
   4   0.353 BV    0.0452   10.46063    2.86032    4.0174
   5   0.860 BB    0.0236    9.57544    6.33307    3.6775
   6   1.265 VV R  0.0214   13.86521    9.06013    5.3249
   7   1.372 VB    0.0140  140.14505  141.56310   53.8229
   8   1.585 BB    0.0152   12.39524   12.31612    4.7604
   9   1.939 BV    0.1023   11.35600    1.31425    4.3613
  10   2.025 VV    0.0664    6.57584    1.19162    2.5255
  11   2.536 BV R  0.0706   15.66075    2.64505    6.0145

Totals :                  260.38193  208.18516
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*** End of Report ***