```
=====================================================================
Acq. Operator   : SYSTEM                        Seq. Line :   18
Sample Operator : SYSTEM
Acq. Instrument : micdrop_hplc                  Location :    53
Injection Date  : 28.01.2022 13:08:38              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
```
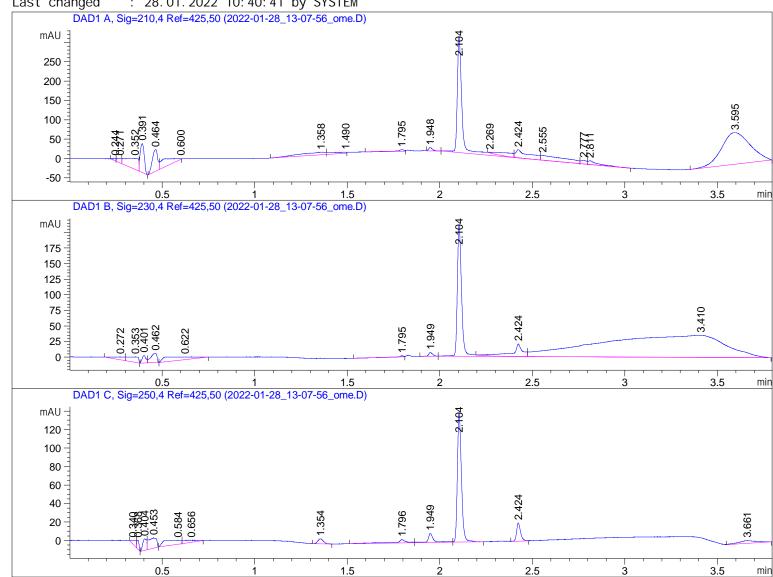


```
=====================================================================
                      Area Percent Report
=====================================================================


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

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.244	BV	0.0144	5.85534	5.29001	0.2476
2	0.271	VV	0.0221	18.25726	10.85784	0.7720
3	0.352	VV	0.0546	125.90965	28.44495	5.3241
4	0.391	VB	0.0242	113.59808	74.82713	4.8035
5	0.464	BV	0.0294	112.29256	55.96341	4.7483
6	0.600	VV R	1.0114	93.60809	1.54251	3.9582
7	1.358	BV	0.1243	71.63728	6.78055	3.0292
8	1.490	VV	0.1114	24.33038	2.57177	1.0288
9	1.795	BV	0.0425	12.37009	3.84606	0.5231
10	1.948	VB	0.0239	13.83147	8.74764	0.5849
11	2.104	VV R	0.0268	545.56195	298.58450	23.0690
12	2.269	VV E	0.4941	53.75993	1.27325	2.2732
13	2.424	VV E	0.0662	109.33015	20.84138	4.6230
14	2.555	VV E	0.1203	125.10465	12.55051	5.2900
15	2.777	VV E	0.0296	20.28015	9.06918	0.8575
16	2.811	VB E	0.0459	35.33663	9.61743	1.4942
17	3.595	BBA	0.1285	883.84778	81.83981	37.3734

Totals :   2364.91143   632.64792

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.272	VV R	0.0536	21.01051	4.66452	0.9172
2	0.353	VB	0.0490	34.37215	8.72528	1.5006
3	0.401	BV	0.0206	17.27382	12.11244	0.7541
4	0.462	VB	0.0332	33.73965	14.46058	1.4730
5	0.622	BB	0.1717	61.64754	4.22604	2.6913
6	1.795	BV	0.0408	5.63506	1.80980	0.2460
7	1.949	BB	0.0245	9.49393	6.00269	0.4145
8	2.104	BV R	0.0244	340.09308	210.16721	14.8473
9	2.424	VV E	0.0535	81.78276	19.87103	3.5704
10	3.410	VB E	0.5499	1685.55554	35.85935	73.5856

Totals :   2290.60404   317.89893

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.340	BV	0.0318	9.53562	3.79663	2.2406
2	0.368	VB	0.0118	7.61899	9.57395	1.7903
3	0.404	BV	0.0183	17.45342	12.45941	4.1011
4	0.453	VB	0.0426	34.73732	10.92474	8.1624

Sample Name: ome

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
5	0.584	BV	0.0949	33.05523	4.12903	7.7672
6	0.656	VB	0.0687	12.22595	2.15357	2.8728
7	1.354	BB	0.0320	11.34152	5.40991	2.6650
8	1.796	BV	0.0572	16.15001	3.60700	3.7949
9	1.949	VV R	0.0319	22.35225	9.86687	5.2522
10	2.104	VB	0.0234	213.71375	139.07748	50.2174
11	2.424	BB	0.0227	28.85437	19.52830	6.7801
12	3.661	BB	0.0797	18.53828	2.87701	4.3560

Totals :   425.57672   223.40390

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*** End of Report ***