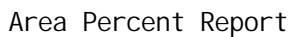


```

Acq. Operator   : SYSTEM                               Seq. Line :   35
Sample Operator : SYSTEM
Acq. Instrument : micdrop_hplc                         Location  :    52
Injection Date  : 28.01.2022 15:01:57                  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

```



mi cdrop_hpl c 28.01.2022 15:06:11 SYSTEM

Sample Name: cl

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.439	BV	0.0537	109.48384	24.25093	4.4235
2	0.484	VB	0.0297	131.28322	72.34013	5.3043
3	0.574	BV	0.0387	126.53003	52.27372	5.1123
4	0.628	VV	0.0318	33.52349	13.34895	1.3545
5	0.645	VV	0.0101	6.47465	8.73617	0.2616
6	1.551	BV	0.1732	26.96227	1.82664	1.0894
7	1.874	BV	0.0637	16.03873	2.98647	0.6480
8	1.988	VV	0.0352	9.14579	3.16411	0.3695
9	2.023	VV	0.0383	5.01549	1.56978	0.2026
10	2.222	VV R	0.0439	11.55183	3.14429	0.4667
11	2.341	VB	0.0297	13.20162	6.62620	0.5334
12	2.517	VV R	0.0258	847.33850	498.11502	34.2355
13	2.723	VB	0.0277	251.12489	128.86565	10.1463
14	3.004	VB	0.0236	7.53958	4.60389	0.3046
15	3.778	BBA	0.1325	879.81476	82.43262	35.5477

Totals : 2475.02869 904.28458

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.430	VB	0.0578	29.28511	6.17993	1.4987
2	0.497	BV	0.0263	18.23747	10.46617	0.9333
3	0.573	VB	0.0383	36.90475	13.74957	1.8886
4	0.669	BV	0.0561	22.79632	4.86767	1.1666
5	0.721	VV	0.0496	10.84897	2.65647	0.5552
6	2.342	BB	0.0246	13.10948	8.02552	0.6709
7	2.517	BB	0.0251	131.59705	80.57389	6.7345
8	2.723	VV R	0.0227	306.95602	202.81326	15.7086
9	3.599	VV E	0.4832	1379.13501	33.61281	70.5776
10	3.905	VBAE	0.0250	5.19830	2.63212	0.2660

Totals : 1954.06848 365.57742

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.385	BV	0.0630	31.31478	6.57751	2.7455
2	0.407	VV	0.0229	14.51432	7.74883	1.2726
3	0.458	VB	0.0248	20.24477	10.57714	1.7750
4	0.500	BV	0.0228	17.65107	11.27371	1.5476
5	0.566	VB	0.0497	40.86259	9.88143	3.5827
6	0.760	BV	0.1584	43.43310	3.25121	3.8080

Sample Name: cl

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
7	0.789	VV	0.0443	10.36531	2.82347	0.9088
8	1.312	VB	0.0857	7.54567	1.05799	0.6616
9	1.542	BB	0.0318	6.01185	2.43138	0.5271
10	1.990	VV	0.0426	7.16738	2.03288	0.6284
11	2.223	VB	0.0449	8.33513	2.49995	0.7308
12	2.343	BB	0.0239	9.31356	5.90903	0.8166
13	2.517	BV R	0.0244	782.41724	494.79462	68.5990
14	2.723	BV R	0.0231	49.90341	32.15128	4.3753
15	3.429	BB	0.2840	72.69956	3.05078	6.3740
16	3.849	BB	0.0699	18.78719	3.25028	1.6472

Totals : 1140.56693 599.31147

*** End of Report ***