Data File C:\Users\P...eact\knoevenagel_react 2022-01-28 11-16-04\2022-01-28_12-55-36_ba.D
Sample Name: ba

```
================================================================
Acq. Operator   : SYSTEM                    Seq. Line :  16
Sample Operator : SYSTEM
Acq. Instrument : micdrop_hplc               Location :   51
Injection Date  : 28.01.2022 12:56:20           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
```
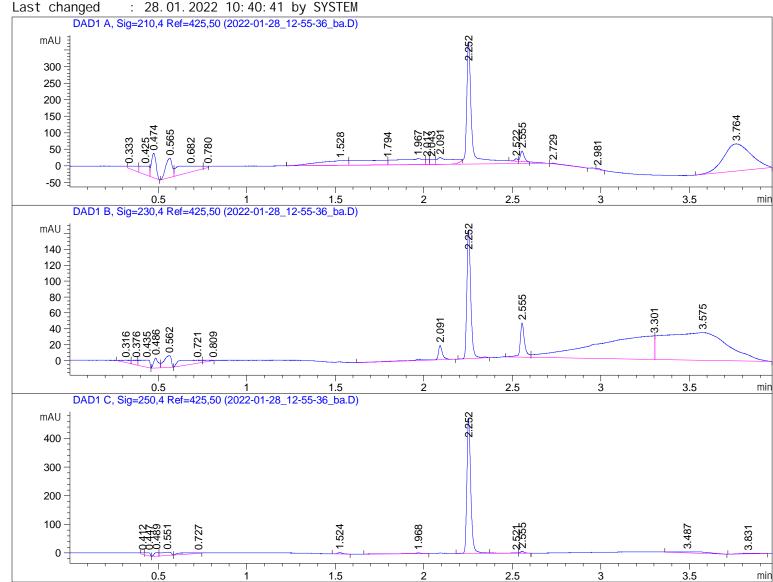


```
================================================================
                     Area Percent Report
================================================================

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	0.333	VV	0.0788	45.26144	6.83226	1.4511
2	0.425	VV	0.0443	91.67011	25.29633	2.9391
3	0.474	VB	0.0293	130.19884	72.94347	4.1743
4	0.565	BV	0.0403	147.76253	58.78270	4.7375
5	0.682	VV	0.1220	185.31488	17.87503	5.9414
6	0.780	VV	0.0299	10.44217	4.21221	0.3348
7	1.528	BV E	0.1397	167.33698	14.22991	5.3650
8	1.794	VV E	0.1529	179.64006	14.07001	5.7595
9	1.967	VV E	0.1269	193.83327	18.10674	6.2145
10	2.017	VV E	0.0223	20.69052	15.49645	0.6634
11	2.043	VV E	0.0247	29.61650	15.25128	0.9495
12	2.091	VV E	0.0768	127.38686	20.83031	4.0842
13	2.252	VV R	0.0316	826.99304	369.53958	26.5145
14	2.522	VV E	0.0205	10.11841	7.63212	0.3244
15	2.555	VB E	0.0225	47.38129	31.55961	1.5191
16	2.729	BB	0.0668	13.67683	2.48080	0.4385
17	2.981	VB	0.0238	5.94451	3.78993	0.1906
18	3.764	BBA	0.1290	885.75800	82.02164	28.3985

Totals :   3119.02623   780.95038

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.316	BV	0.0463	11.08912	2.85660	0.5248
2	0.376	VV	0.0244	11.39098	5.81188	0.5391
3	0.435	VB	0.0473	33.36929	8.79695	1.5791
4	0.486	BV	0.0267	22.76279	12.50097	1.0772
5	0.562	VB	0.0394	42.42070	14.81137	2.0075
6	0.721	BV	0.1489	46.56807	3.71093	2.2037
7	0.809	VV R	0.2660	5.12752	3.21266e-1	0.2426
8	2.091	VV R	0.0297	37.08338	17.88416	1.7549
9	2.252	BV R	0.0235	249.99091	162.03667	11.8303
10	2.555	BV	0.0250	73.52528	42.95086	3.4794
11	3.301	VV	0.2752	699.67712	29.81986	33.1108
12	3.575	VBA	0.2943	880.13354	35.01433	41.6505

Totals :   2113.13869   336.51584

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.412	VV	0.0162	5.51636	4.70333	0.5697
2	0.447	VB	0.0253	17.19967	9.86090	1.7763
3	0.489	BV	0.0241	20.10554	12.62268	2.0764
4	0.551	VB	0.0512	46.16438	11.06019	4.7675
5	0.727	BV	0.2380	31.24389	1.53800	3.2266
6	1.524	BB	0.0318	9.90167	4.74449	1.0226
7	1.968	VV R	0.0451	10.20350	2.83026	1.0537
8	2.252	BV R	0.0236	732.06958	470.80673	75.6028
9	2.521	VV E	0.0457	6.36814	1.74146	0.6577
10	2.555	VB E	0.0232	9.42469	6.22201	0.9733
11	3.487	VB	0.1853	63.75126	4.10211	6.5838
12	3.831	BV R	0.0722	16.36169	2.73852	1.6897

Totals :   968.31037   532.97068

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                          *** End of Report ***