Data File C:\Users\P...noevenagel_calib 2022-01-26 17-05-13\2022-01-26_18-38-15_ome_0.75.D
Sample Name: ome_0.75

```
=====================================================================
Acq. Operator   : SYSTEM                    Seq. Line :   12
Sample Operator : SYSTEM
Acq. Instrument : micdrop_hplc               Location :    22
Injection Date  : 26.01.2022 18:38:55            Inj :    1
                                          Inj Volume : 1.000 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_calib\knoevenagel_
                  calib 2022-01-26 17-05-13\knoevenagel_calib.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\knoevenagel_calib\knoevenagel_
                  calib 2022-01-26 17-05-13\micdrop_0.M (Sequence Method)
Last changed    : 26.01.2022 17:01:57 by SYSTEM
```
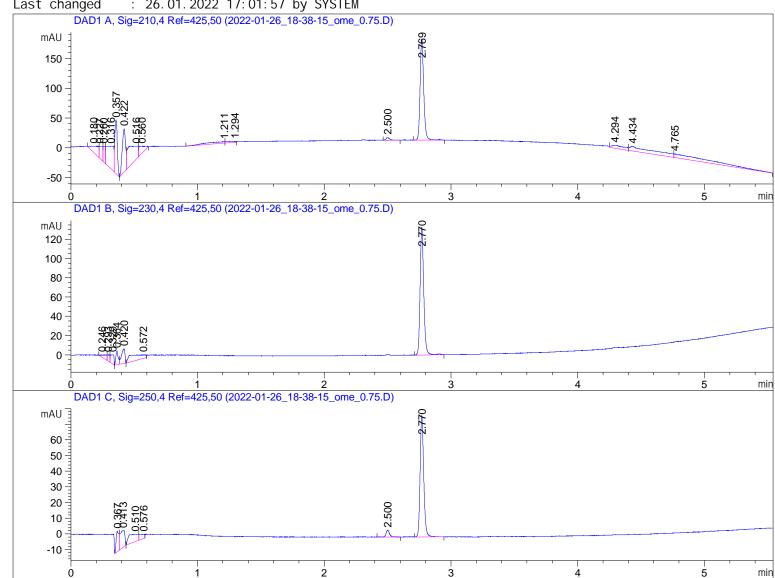


```
=====================================================================
                        Area Percent Report
=====================================================================


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

Sample Name: ome_0.75

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.180	BV	0.0598	52.67409	10.44967	3.6775
2	0.227	VV	0.0258	40.65036	19.55009	2.8380
3	0.260	VV	0.0162	33.12094	26.23221	2.3123
4	0.316	VV	0.0459	145.07008	38.11918	10.1281
5	0.357	VB	0.0222	124.43456	89.76588	8.6874
6	0.422	BV	0.0279	129.68147	72.33113	9.0537
7	0.516	VV	0.0856	157.80827	21.87986	11.0174
8	0.560	VV R	0.0410	40.95292	12.09968	2.8591
9	1.211	BV	0.1674	32.42560	2.29439	2.2638
10	1.294	VV	0.0827	9.71498	1.48667	0.6783
11	2.500	BV R	0.0298	9.58087	4.68991	0.6689
12	2.769	BV R	0.0306	343.22723	169.90901	23.9625
13	4.294	VV	0.0844	36.76270	5.17213	2.5666
14	4.434	VV	0.1869	125.42062	8.02123	8.7563
15	4.765	VBA	0.2864	150.82765	6.17736	10.5301

Totals :   1432.35234   488.17839

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.246	BV	0.0604	11.23761	2.22511	2.8276
2	0.293	VV	0.0185	9.02137	6.19159	2.2699
3	0.329	VB	0.0228	17.20561	9.19092	4.3293
4	0.364	BV	0.0186	17.72717	14.14188	4.4605
5	0.420	VB	0.0295	29.12760	15.11586	7.3291
6	0.572	BV	0.1577	44.87310	3.38444	11.2909
7	2.770	BV R	0.0306	268.23361	132.76251	67.4927

Totals :   397.42607   183.01230

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.367	BV	0.0210	18.67275	12.80423	7.5279
2	0.413	VB	0.0364	28.89218	10.72377	11.6478
3	0.510	BV	0.0698	26.87053	4.59065	10.8328
4	0.576	VV	0.0398	8.73708	2.73491	3.5223
5	2.500	BV R	0.0284	8.56817	4.36748	3.4542
6	2.770	BV R	0.0305	156.30779	77.60321	63.0150

Totals :   248.04848   112.82425

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*** End of Report ***