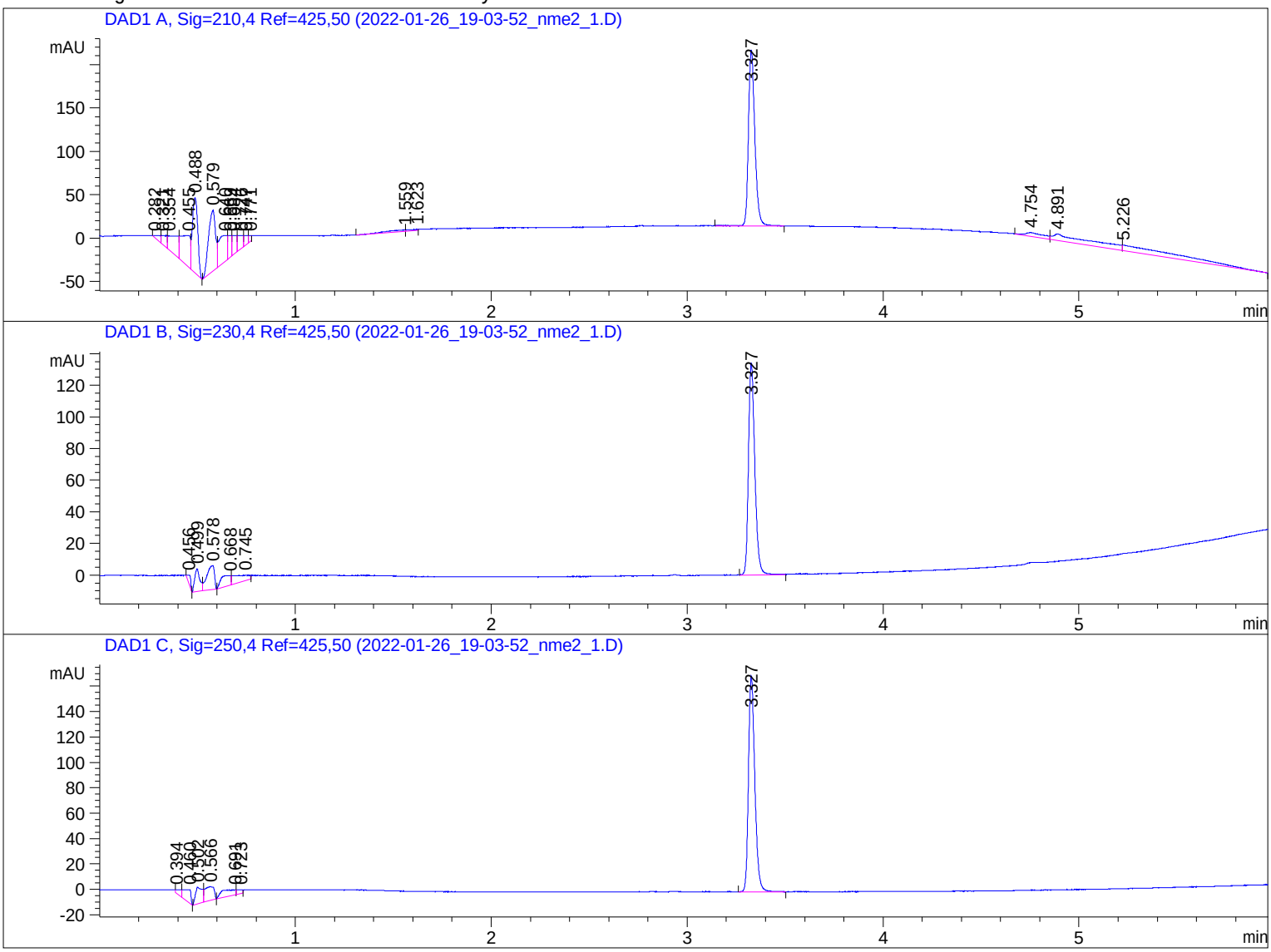
Data File C:\Users\P...\knoevenagel_calib 2022-01-26 17-05-13\2022-01-26_19-03-52_nme2_1.D
Sample Name: nme2_1

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :  15
Sample Operator : SYSTEM
Acq. Instrument : micdrop_hplc                     Location :   31
Injection Date  : 26.01.2022 19:04:32                   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
```

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.282	BV	0.0652	11.24750	2.06068	0.7161
2	0.321	VV	0.0274	21.97497	9.91406	1.3991
3	0.354	VV	0.0527	71.89560	16.21111	4.5775
4	0.455	VV	0.0426	119.19217	36.48879	7.5887
5	0.488	VB	0.0305	163.52368	86.55744	10.4112
6	0.579	BV	0.0407	174.96367	69.90221	11.1396
7	0.640	VV	0.0374	93.13198	29.88773	5.9295
8	0.669	VV	0.0178	34.68455	24.78059	2.2083
9	0.684	VV	0.0197	33.38424	21.98330	2.1255
10	0.726	VV	0.0261	29.94387	14.51044	1.9065
11	0.747	VV	0.0202	15.45907	10.77018	0.9842
12	0.771	VV	0.0150	6.26214	6.37110	0.3987
13	1.559	BV	0.1023	15.13041	1.75062	0.9633
14	1.623	VV	0.0498	5.37861	1.29850	0.3424
15	3.327	VB R	0.0351	461.86972	202.84282	29.4063
16	4.754	VV R	0.0837	29.47318	4.28595	1.8765
17	4.891	VV	0.1944	120.86674	7.50506	7.6953
18	5.226	VBA	0.2966	162.26445	6.41577	10.3311
Totals :				1570.64657	553.53636	

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.456	BB	0.0183	6.25722	5.09108	1.4848
2	0.499	BV	0.0268	25.76737	14.47572	6.1145
3	0.578	VB	0.0418	41.21219	15.13455	9.7795
4	0.668	BV	0.0472	22.91623	5.85169	5.4379
5	0.745	VV	0.0861	23.67106	3.24371	5.6170
6	3.327	BV R	0.0347	301.59073	134.04463	71.5662
Totals :				421.41479	177.84139	

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.394	VV	0.0328	7.52648	2.76140	1.4700
2	0.460	VB	0.0303	24.64326	10.53440	4.8131
3	0.502	BV	0.0343	31.07203	13.02879	6.0687
4	0.566	VB	0.0416	35.69593	10.79746	6.9718
5	0.691	BV	0.0777	24.59665	3.79035	4.8040
6	0.723	VV	0.0300	5.95103	2.66698	1.1623
7	3.327	BB	0.0348	382.52179	169.96353	74.7102

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Sample Name: nme2_1

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
Totals :				512.00717	213.54290	

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*** End of Report ***