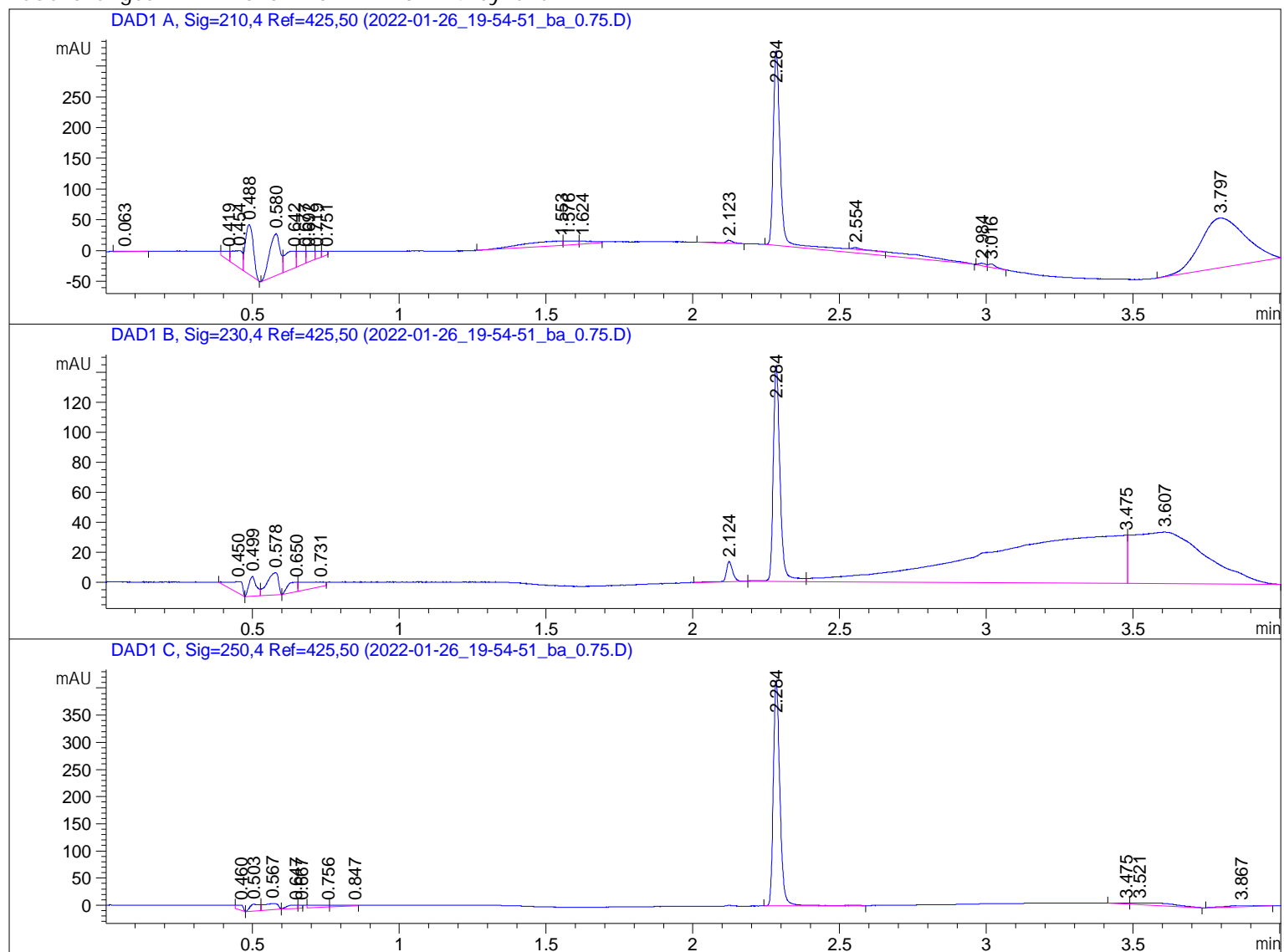


```

Acq. Operator   : SYSTEM                               Seq. Line :   22
Sample Operator : SYSTEM
Acq. Instrument : micdrop_hplc                         Location  :    2
Injection Date  : 26.01.2022 19:55:31                  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_1.M (Sequence Method)
Last changed    : 26.01.2022 17:02:14 by SYSTEM

```



Area Percent Report

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

Sample Name: ba_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	0.063	VV R	0.0547	6.13628	1.35765	0.2716
2	0.419	VV	0.0183	22.16573	15.42426	0.9812
3	0.454	VV	0.0314	63.08938	27.33753	2.7929
4	0.488	VB	0.0303	150.89624	80.79789	6.6799
5	0.580	BV	0.0401	168.99113	67.74367	7.4810
6	0.642	VV	0.0346	76.11861	27.23284	3.3697
7	0.677	VV	0.0277	45.39429	20.59630	2.0095
8	0.692	VV	0.0214	30.86836	17.66002	1.3665
9	0.719	VV	0.0149	14.17398	12.37480	0.6275
10	0.751	VV	0.0219	9.23885	6.19213	0.4090
11	1.553	BV	0.1300	73.23586	6.70054	3.2420
12	1.576	VV	0.0396	18.77952	6.06689	0.8313
13	1.624	VV	0.0428	15.41264	4.40403	0.6823
14	2.123	VB R	0.0292	9.43170	4.64527	0.4175
15	2.284	BV R	0.0304	673.14941	315.58499	29.7993
16	2.554	VV E	0.0258	5.54134	2.89999	0.2453
17	2.984	BV	0.0252	6.15274	3.64446	0.2724
18	3.016	VB	0.0243	9.24276	5.43488	0.4092
19	3.797	BBA	0.1385	860.92499	80.64774	38.1118

Totals : 2258.94380 706.74588

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.450	BB	0.0394	23.23391	7.44179	1.1202
2	0.499	BV	0.0263	23.03581	13.20713	1.1106
3	0.578	VB	0.0419	39.60820	14.70679	1.9096
4	0.650	BV	0.0307	15.31005	6.12295	0.7381
5	0.731	VV	0.0933	23.62962	3.00318	1.1393
6	2.124	VB R	0.0232	20.68990	13.29804	0.9975
7	2.284	BV	0.0243	230.95590	143.37149	11.1351
8	3.475	VV	0.3993	1099.76416	32.25072	53.0228
9	3.607	VBA	0.2044	597.90649	34.54537	28.8268

Totals : 2074.13404 267.94748

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.460	VB	0.0208	13.89158	9.39052	1.6454
2	0.503	BV	0.0311	28.08268	12.77708	3.3263
3	0.567	VB	0.0468	37.96228	10.72726	4.4965

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
4	0.647	BV	0.0315	14.52127	5.84566	1.7200
5	0.667	VV	0.0142	5.53549	5.54101	0.6557
6	0.756	VV	0.0651	20.01343	3.79010	2.3705
7	0.847	VV	0.0941	15.28690	1.92617	1.8107
8	2.284	BV R	0.0237	646.28760	414.07150	76.5507
9	3.475	BV	0.0328	5.00912	1.89633	0.5933
10	3.521	VB	0.1528	40.63356	3.16369	4.8129
11	3.867	BB	0.0777	17.03641	2.60918	2.0179

Totals : 844.26032 471.73851

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*** End of Report ***