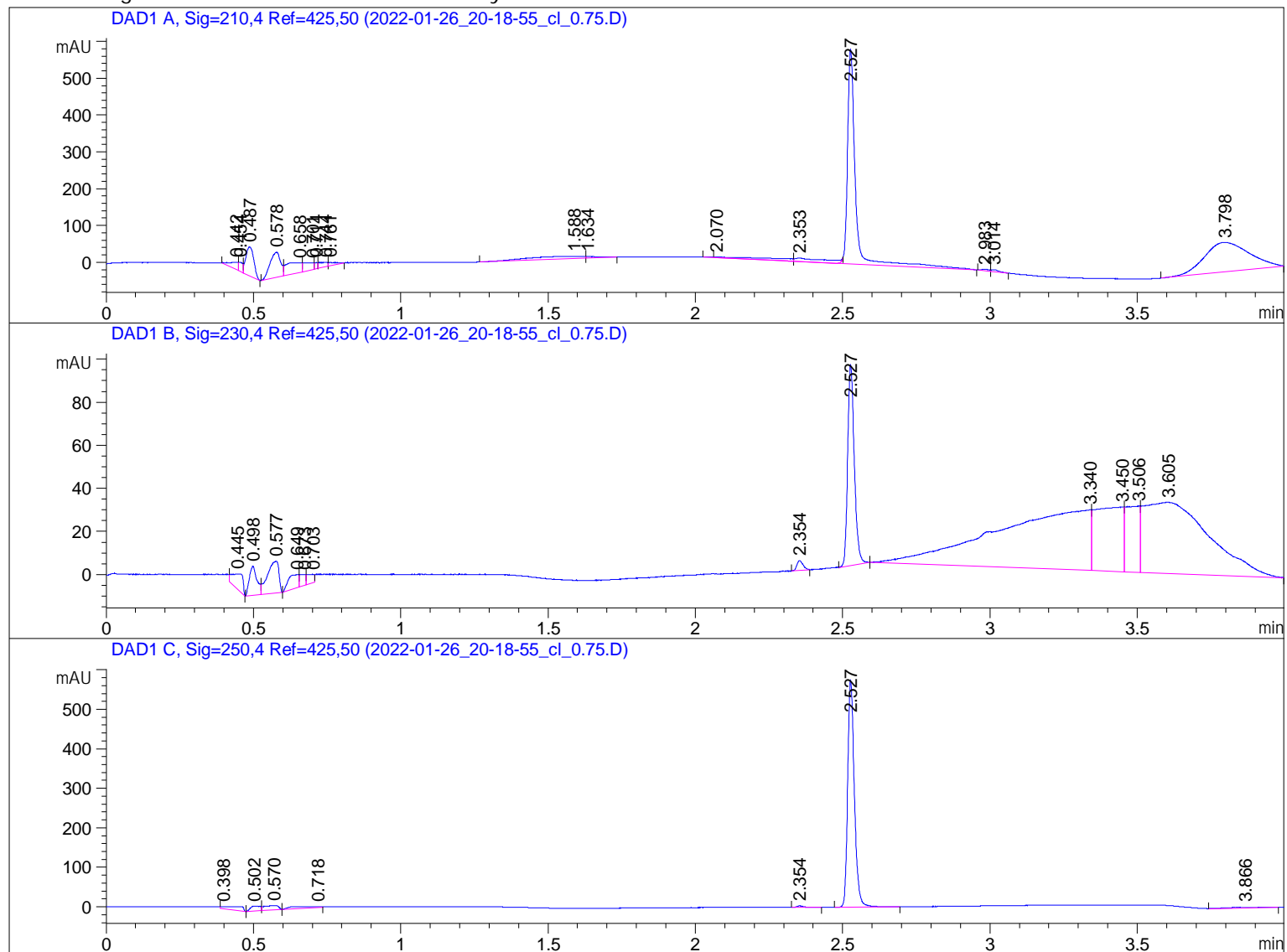


```

Acq. Operator   : SYSTEM                               Seq. Line :   26
Sample Operator : SYSTEM
Acq. Instrument : micdrop_hplc                         Location  :   12
Injection Date  : 26.01.2022 20:19:34                  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: cl_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	0.442	VV R	0.0243	36.85998	19.25564	1.3186
2	0.454	VV	0.0159	25.07506	23.51437	0.8970
3	0.487	VB	0.0299	143.65709	78.32301	5.1390
4	0.578	BV	0.0397	169.79797	67.78667	6.0742
5	0.658	VV	0.0505	108.11958	25.98655	3.8677
6	0.701	VV	0.0336	51.47141	18.73104	1.8413
7	0.714	VV	0.0117	13.00019	16.50572	0.4651
8	0.744	VV	0.0286	26.69660	11.48832	0.9550
9	0.761	VB	0.0239	16.03455	8.55065	0.5736
10	1.588	BV	0.1961	93.79849	5.61042	3.3554
11	1.634	VV R	0.0394	12.52411	3.91161	0.4480
12	2.070	VV E	0.5110	66.65121	1.53081	2.3843
13	2.353	VV E	0.0960	76.48042	9.80965	2.7359
14	2.527	VV R	0.0274	1093.79639	582.92712	39.1282
15	2.983	BV	0.0256	6.87420	4.08183	0.2459
16	3.014	VB	0.0244	9.10722	5.48839	0.3258
17	3.798	BBA	0.1279	845.47052	79.94413	30.2449

Totals : 2795.41499 963.44593

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.445	VB	0.0323	18.34913	6.84972	1.0792
2	0.498	BV	0.0267	24.05547	13.56290	1.4149
3	0.577	VB	0.0432	40.22524	14.78624	2.3659
4	0.649	BV	0.0338	16.05522	5.98758	0.9443
5	0.673	VV	0.0186	7.38695	5.05304	0.4345
6	0.703	VV	0.0255	7.26857	3.76751	0.4275
7	2.354	BB	0.0235	6.68385	4.57559	0.3931
8	2.527	BB	0.0237	145.41302	93.16154	8.5527
9	3.340	BV	0.2639	632.14325	28.16444	37.1807
10	3.450	VV	0.0769	193.01395	30.05789	11.3525
11	3.506	VV	0.0400	100.18349	30.75481	5.8925
12	3.605	VBA	0.1819	509.41376	33.12043	29.9621

Totals : 1700.19190 269.84170

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.398	VB	0.0938	36.30240	4.61494	3.4379
2	0.502	BV	0.0312	28.65343	12.98629	2.7136

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	0.570	VB	0.0434	38.46972	10.71953	3.6432
4	0.718	BV	0.1795	26.12138	1.70721	2.4738
5	2.354	BB	0.0225	5.68498	3.78297	0.5384
6	2.527	BV R	0.0239	903.07843	573.90991	85.5242
7	3.866	BB	0.0811	17.62328	2.65042	1.6690

Totals : 1055.93362 610.37128

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*** End of Report ***