```
=====================================================================
Acq. Operator   : SYSTEM                      Seq. Line :   2
Sample Operator : SYSTEM
Acq. Instrument : micdrop_hplc                 Location :      -
Injection Date  : 26.01.2022 17:13:30             Inj :   2
                                            Inj Volume : No inj
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
```
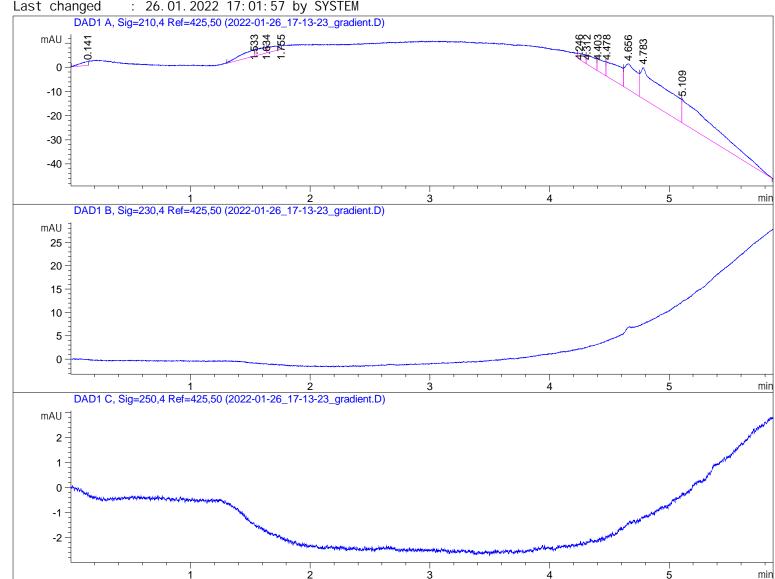

DAD1 A, Sig=210,4 Ref=425,50 (2022-01-26_17-13-23_gradient.D)

DAD1 B, Sig=230,4 Ref=425,50 (2022-01-26_17-13-23_gradient.D)

DAD1 C, Sig=250,4 Ref=425,50 (2022-01-26_17-13-23_gradient.D)

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

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

Sample Name: gradient

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.141	BV	0.0595	7.52854	1.52614	1.0891
2	1.533	BV	0.1061	23.68849	2.64201	3.4268
3	1.634	VV	0.0670	13.75303	2.46757	1.9895
4	1.755	VV	0.1109	13.51377	1.46124	1.9549
5	4.246	VV	0.0574	12.13725	2.51078	1.7558
6	4.312	VV	0.0729	22.40590	3.65983	3.2412
7	4.403	VV	0.0568	23.42145	4.94411	3.3881
8	4.478	VV	0.1160	58.77478	5.98766	8.5023
9	4.656	VV	0.0860	76.84785	10.61023	11.1168
10	4.783	VV	0.1970	213.34148	12.86527	30.8619
11	5.109	VBA	0.3818	225.86459	9.85893	32.6735

Totals :   691.27714   58.53376

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

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

===
                        *** End of Report ***