Data File C:\CHEM32\1\DATA\20250318-DD\20250318-DD 2025-03-19 08-58-24\DD310-S02.D
Sample Name: DD310-S0

==
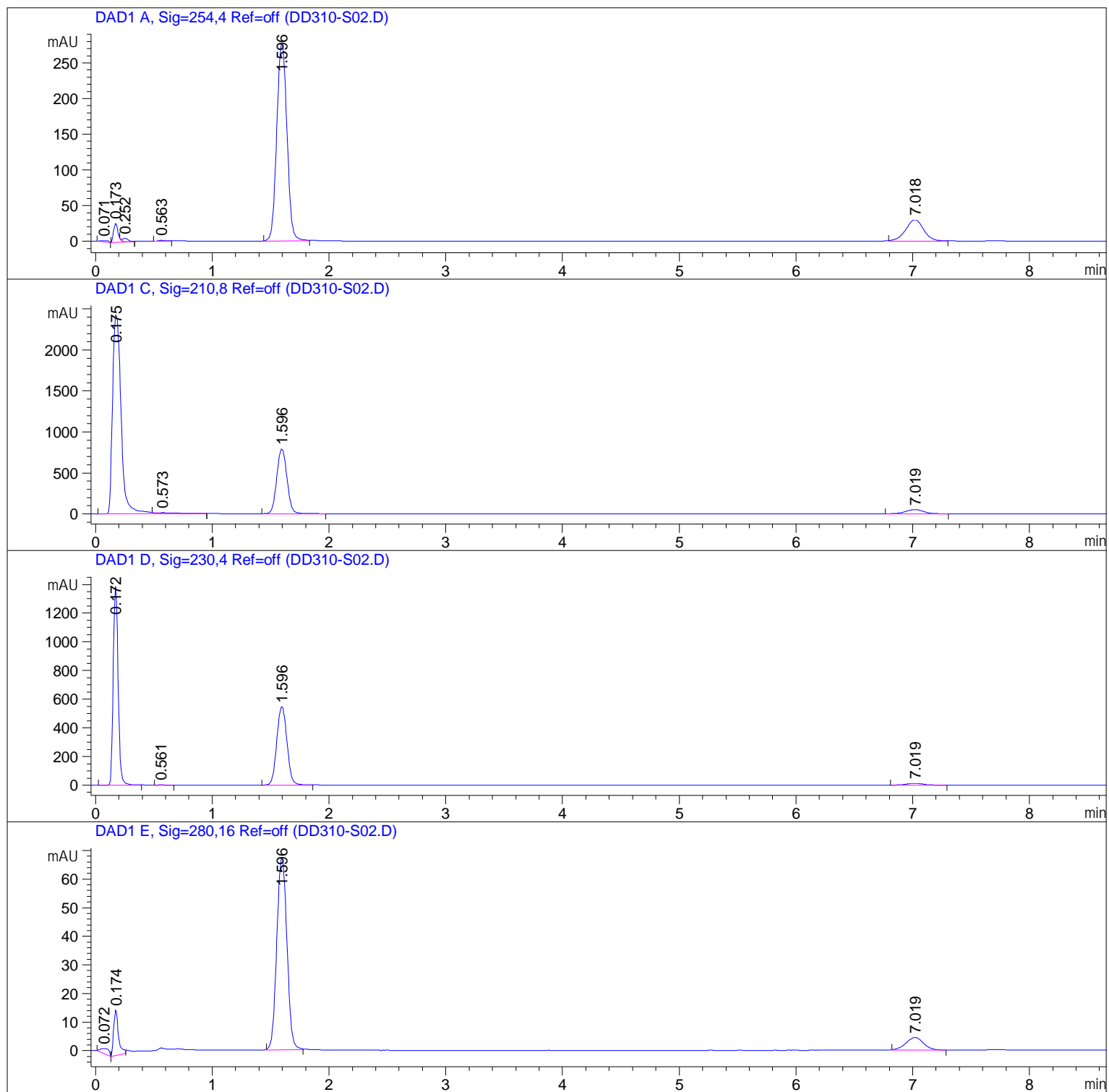Acq. Operator   : DD   Seq. Line :   22
Acq. Instrument : Instrument 1   Location : Vial 58
Injection Date : 19/03/2025 12:58:19   Inj :   2
                                            Inj Volume : 0.5 µl
Different Inj Volume from Sequence !   Actual Inj Volume : 2.5 µl
Sequence File   : C:\Chem32\1\DATA\20250318-dd\20250318-DD 2025-03-19 08-58-24\20250318-DD.S
Method   : C:\CHEM32\1\DATA\20250318-DD\20250318-DD 2025-03-19 08-58-24\DD0001_SNAR_
                  EASYMAX_4NO2AROPH_5_FIXI.M (Sequence Method)
Last changed   : 19/03/2025 11:03:38 by DD
                  (modified after loading)
==

Data File C:\CHEM32\1\DATA\20250318-DD\20250318-DD 2025-03-19 08-58-24\DD310-S02.D
Sample Name: DD310-S0

```
========================================================================
Acq. Operator   : DD                          Seq. Line :  22
Acq. Instrument : Instrument 1                 Location : Vial 58
Injection Date  : 19/03/2025 12:58:19               Inj :   2
                                               Inj Volume : 0.5 µl
Different Inj Volume from Sequence !    Actual Inj Volume : 2.5 µl
Sequence File   : C:\Chem32\1\DATA\20250318-dd\20250318-DD 2025-03-19 08-58-24\20250318-DD.S
Method          : C:\CHEM32\1\DATA\20250318-DD\20250318-DD 2025-03-19 08-58-24\DD0001_SNAR_
                  EASYMAX_4NO2AROPH_5_FIXI.M (Sequence Method)
Last changed    : 19/03/2025 11:03:38 by DD
                  (modified after loading)
========================================================================
```

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

Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.071	BV	0.0882	8.94129	1.73281	0.4239
2	0.173	BV R	0.0443	73.00179	26.40126	3.4608
3	0.252	VB	0.0511	16.40986	4.65426	0.7779
4	0.563	BB	0.0569	4.26190	1.10654	0.2020
5	1.596	BB	0.0971	1686.75525	276.90335	79.9644
6	7.018	BB	0.1630	320.01169	29.86703	15.1709

Totals :   2109.38177   340.66525

Signal 2: DAD1 C, Sig=210,8 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.175	BV R	0.0815	1.23932e4	2429.04590	69.1832
2	0.573	VB	0.1882	122.35247	8.28962	0.6830
3	1.596	BB	0.0975	4832.69580	788.66949	26.9779
4	7.019	BB	0.1656	565.33142	52.52072	3.1559

Totals :   1.79135e4   3278.52573

Data File C:\CHEM32\1\DATA\20250318-DD\20250318-DD 2025-03-19 08-58-24\DD310-S02.D
Sample Name: DD310-S0

```
========================================================================
Acq. Operator   : DD                         Seq. Line :  22
Acq. Instrument : Instrument 1                Location : Vial 58
Injection Date  : 19/03/2025 12:58:19               Inj :   2
                                             Inj Volume : 0.5 µl
Different Inj Volume from Sequence !    Actual Inj Volume : 2.5 µl
Sequence File   : C:\Chem32\1\DATA\20250318-dd\20250318-DD 2025-03-19 08-58-24\20250318-DD.S
Method          : C:\CHEM32\1\DATA\20250318-DD\20250318-DD 2025-03-19 08-58-24\DD0001_SNAR_
                  EASYMAX_4NO2AROPH_5_FIXI.M (Sequence Method)
Last changed    : 19/03/2025 11:03:38 by DD
                  (modified after loading)
========================================================================
```

Signal 3: DAD1 D, Sig=230,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.172	BB	0.0466	4107.02344	1386.59619	54.1530
2	0.561	BB	0.0596	6.09924	1.49475	0.0804
3	1.596	BB	0.0972	3331.46582	546.04114	43.9269
4	7.019	BB	0.1643	139.52159	13.09752	1.8397

Totals :   7584.11008 1947.22960

Signal 4: DAD1 E, Sig=280,16 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.072	BV	0.0882	9.11933	1.71072	1.7917
2	0.174	BB	0.0457	45.87529	15.87436	9.0130
3	1.596	BB	0.0968	408.58780	67.32126	80.2742
4	7.019	BB	0.1598	45.40776	4.35001	8.9211

Totals :   508.99019   89.25634


```
========================================================================
                       Summed Peaks Report
========================================================================
```

Signal 1: DAD1 A, Sig=254,4 Ref=off
Signal 2: DAD1 C, Sig=210,8 Ref=off
Signal 3: DAD1 D, Sig=230,4 Ref=off
Signal 4: DAD1 E, Sig=280,16 Ref=off
```
========================================================================
                     Final Summed Peaks Report
========================================================================
```

Signal 1: DAD1 A, Sig=254,4 Ref=off

```
========================================================================
Acq. Operator   : DD                          Seq. Line :   22
Acq. Instrument : Instrument 1                 Location : Vial 58
Injection Date  : 19/03/2025 12:58:19               Inj :    2
                                             Inj Volume : 0.5 µl
Different Inj Volume from Sequence !    Actual Inj Volume : 2.5 µl
Sequence File   : C:\Chem32\1\DATA\20250318-dd\20250318-DD 2025-03-19 08-58-24\20250318-DD.S
Method          : C:\CHEM32\1\DATA\20250318-DD\20250318-DD 2025-03-19 08-58-24\DD0001_SNAR_
                  EASYMAX_4NO2AROPH_5_FIXI.M (Sequence Method)
Last changed    : 19/03/2025 11:03:38 by DD
                  (modified after loading)
========================================================================
```

Signal 2: DAD1 C, Sig=210,8 Ref=off
Signal 3: DAD1 D, Sig=230,4 Ref=off
Signal 4: DAD1 E, Sig=280,16 Ref=off

*** End of Report ***