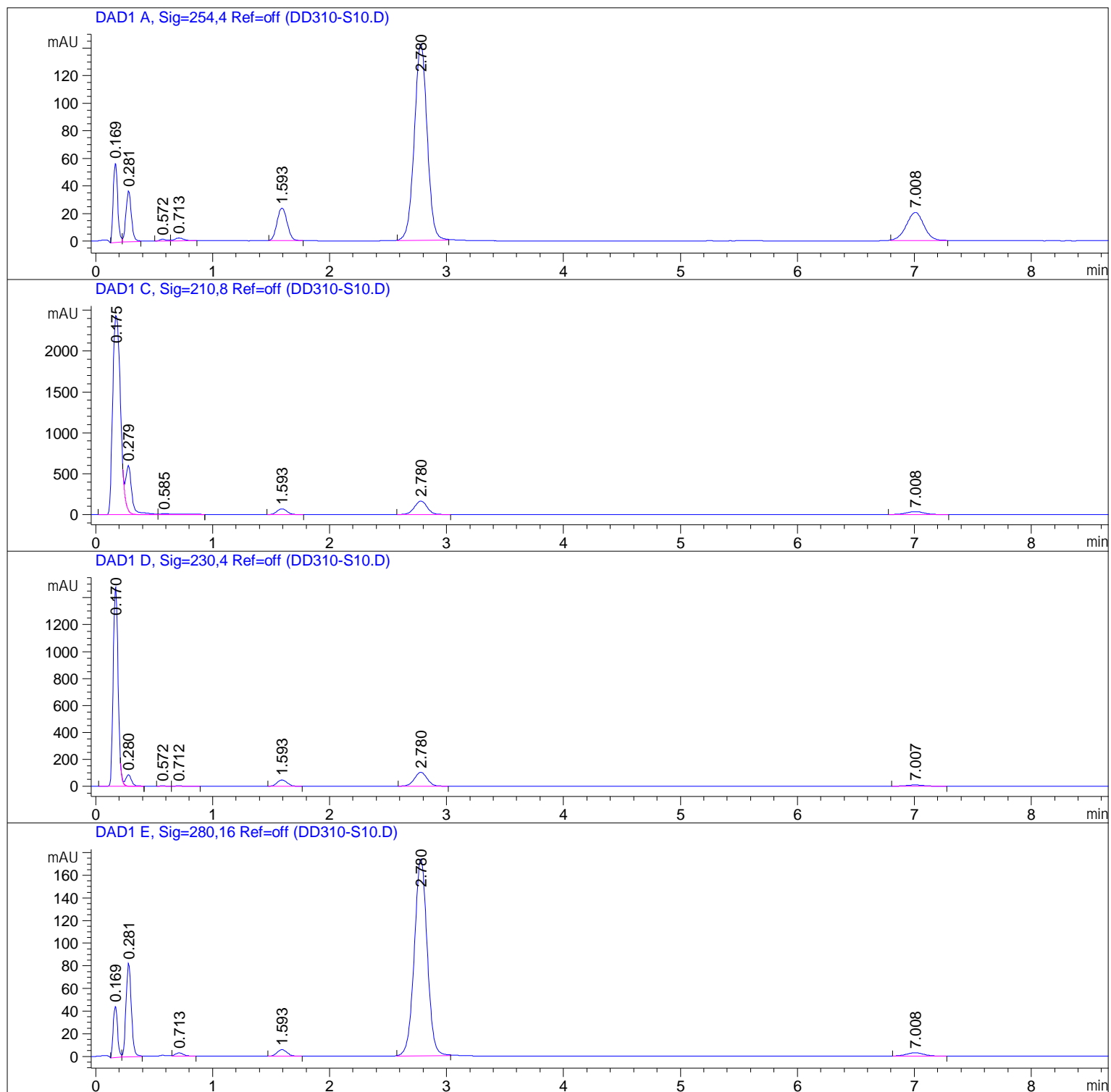


Sample Name: DD310-S10

=====

Acq. Operator	: DD	Seq. Line	: 32
Acq. Instrument	: Instrument 1	Location	: Vial 68
Injection Date	: 19/03/2025 14:37:40	Inj	: 1
		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_4N02AR0PH_5_FIXI.M (Sequence Method)		
Last changed	: 19/03/2025 11:03:38 by DD (modified after loading)		

=====



Sample Name: DD310-S10

```

=====
Acq. Operator   : DD                      Seq. Line :   32
Acq. Instrument : Instrument 1             Location  : Vial 68
Injection Date  : 19/03/2025 14:37:40      Inj       :    1
                                           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_4N02AROPH_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	0.169	BV	0.0430	153.99858	57.90672	8.8347
2	0.281	VB	0.0513	118.08963	36.94412	6.7746
3	0.572	BV	0.0615	5.00991	1.23060	0.2874
4	0.713	VB	0.0845	11.28564	2.04150	0.6474
5	1.593	BB	0.0967	143.36224	23.67186	8.2245
6	2.780	BB	0.1194	1092.86353	142.54701	62.6961
7	7.008	BB	0.1619	218.50221	20.57897	12.5352

Totals : 1743.11175 284.92078

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	0.0766	1.13975e4	2435.06519	73.4894
2	0.279	VV	0.0533	1935.88318	546.54230	12.4823
3	0.585	VB	0.1648	105.94841	8.42171	0.6831
4	1.593	BB	0.0967	410.33286	67.71845	2.6458
5	2.780	BB	0.1195	1273.31665	166.00729	8.2102
6	7.008	BB	0.1625	386.03845	36.17526	2.4891

Totals : 1.55090e4 3259.93020

Sample Name: DD310-S10

```

=====
Acq. Operator   : DD                      Seq. Line :   32
Acq. Instrument : Instrument 1             Location  : Vial 68
Injection Date  : 19/03/2025 14:37:40      Inj       :    1
                                           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_4N02AROPH_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	0.170	BV R	0.0463	4387.81787	1490.68762	74.8614
2	0.280	VB	0.0514	290.49527	86.02911	4.9562
3	0.572	BV	0.0588	6.39486	1.66386	0.1091
4	0.712	VB	0.0821	8.29294	1.55813	0.1415
5	1.593	BB	0.0968	283.60651	46.74646	4.8387
6	2.780	BB	0.1194	789.55255	103.08356	13.4707
7	7.007	BB	0.1610	95.09808	9.01842	1.6225

Totals : 5861.25807 1738.78715

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.169	BV	0.0422	118.31618	45.65197	6.5923
2	0.281	VB	0.0507	260.03500	82.71879	14.4885
3	0.713	BB	0.0769	13.60733	2.78847	0.7582
4	1.593	BB	0.0964	34.76783	5.76278	1.9372
5	2.780	BB	0.1197	1337.14954	173.92583	74.5028
6	7.008	BB	0.1604	30.88924	2.99215	1.7211

Totals : 1794.76512 313.83998

```

=====
                        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

```

Sample Name: DD310-S10

```
=====
Acq. Operator   : DD                      Seq. Line :   32
Acq. Instrument : Instrument 1             Location  : Vial 68
Injection Date  : 19/03/2025 14:37:40      Inj       :    1
                                           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_4N02AROPH_5_FIXI.M (Sequence Method)
Last changed    : 19/03/2025 11:03:38 by DD
                  (modified after loading)
=====
```

```
=====
                        Final 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
*** End of Report ***
```