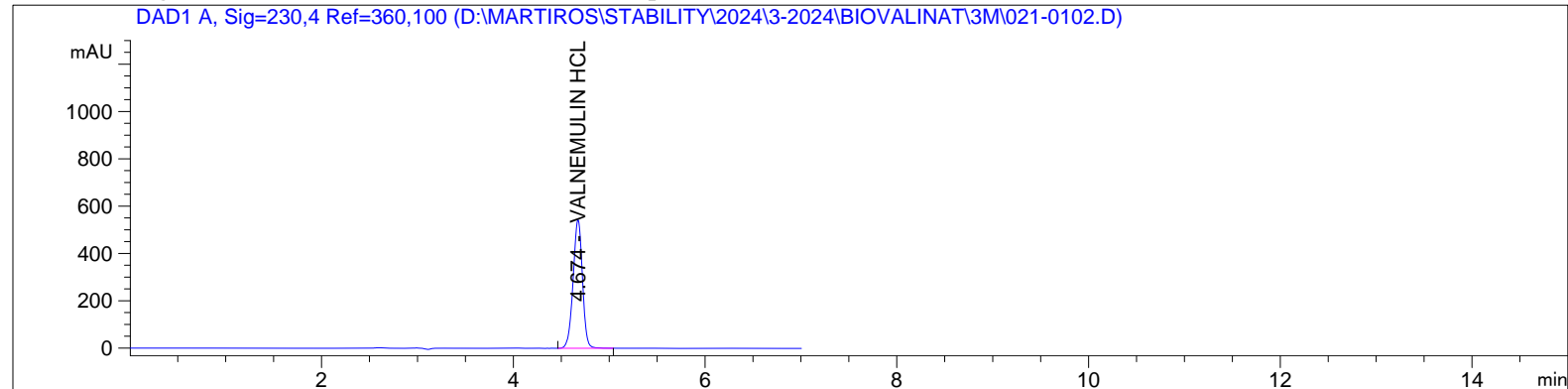


Sample Name: st-Valnemulin HCL

```

=====
Acq. Operator   : admin                      Seq. Line :    1
Acq. Instrument : HPLC-QCL-50                Location  : Vial 21
Injection Date  : 6/30/2024 9:00:02 AM       Inj       :    2
                                           Inj Volume: 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\30-6-2024\VALNEMULIN 2024-06-30 08-50-13\VALNEMULIN
                                           HCL.M
Last changed    : 6/30/2024 8:50:13 AM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:32:16 PM by admin
=====

```



```

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

```

```

Sorted By           :      Signal
Calib. Data Modified :      6/30/2024 2:31:52 PM
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs

```

Signal 1: DAD1 A, Sig=230,4 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	4.674	BBA	0.1031	3687.96289	100.0000	VALNEMULIN HCL

```
Totals :                      3687.96289
```

```

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

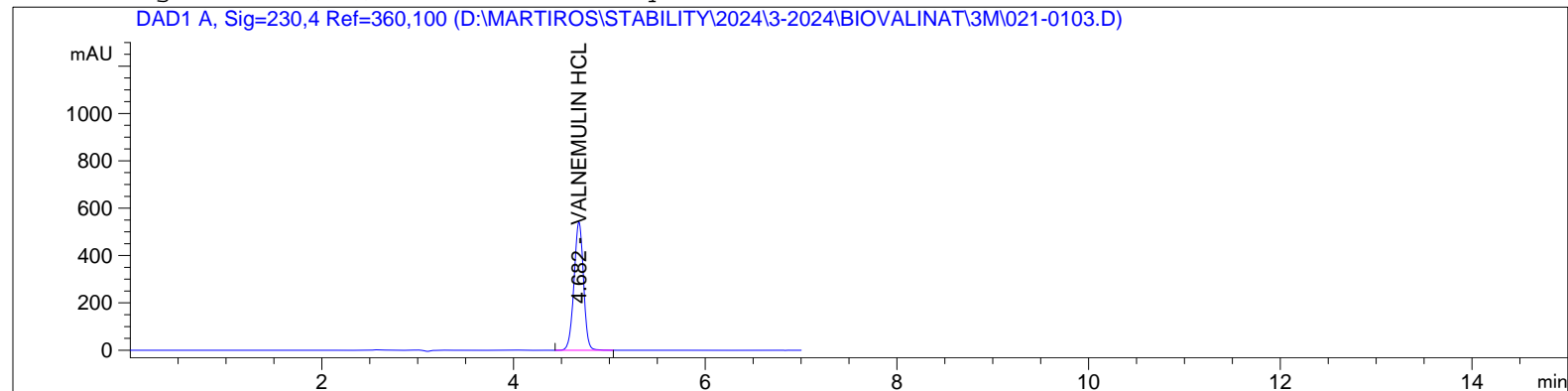
```

Sample Name: st-Valnemulin HCL

```

=====
Acq. Operator   : admin                      Seq. Line :    1
Acq. Instrument : HPLC-QCL-50                Location  : Vial 21
Injection Date  : 6/30/2024 9:08:26 AM        Inj       :    3
                                           Inj Volume: 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\30-6-2024\VALNEMULIN 2024-06-30 08-50-13\VALNEMULIN
                                           HCL.M
Last changed    : 6/30/2024 8:50:13 AM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:32:16 PM by admin
=====

```



```

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

```

```

Sorted By           :      Signal
Calib. Data Modified :      6/30/2024 2:31:52 PM
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs

```

Signal 1: DAD1 A, Sig=230,4 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	4.682	BBA	0.1055	3700.43555	100.0000	VALNEMULIN HCL

```
Totals :                      3700.43555
```

```

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

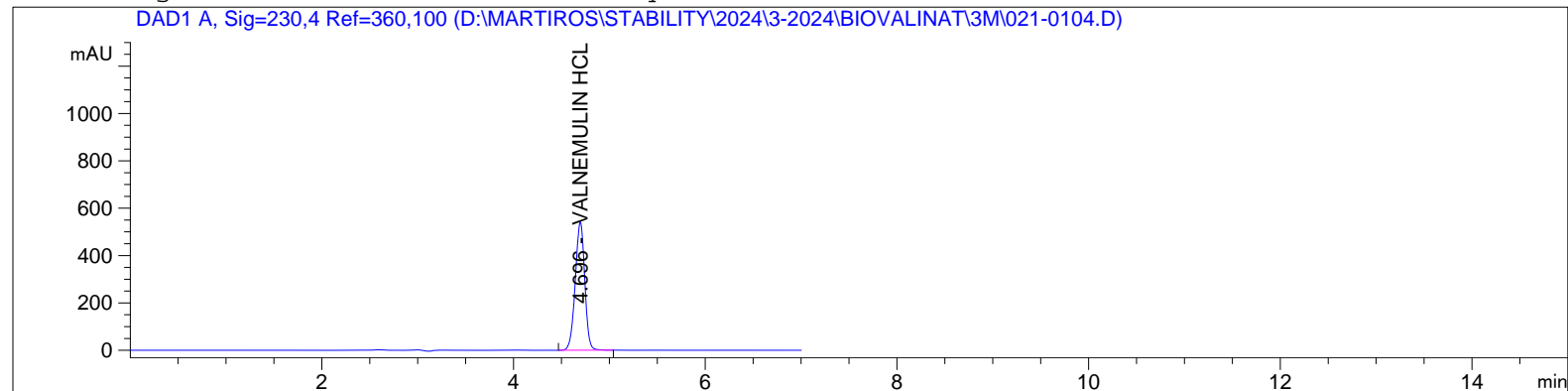
```

Sample Name: st-Valnemulin HCL

```

=====
Acq. Operator   : admin                      Seq. Line :    1
Acq. Instrument : HPLC-QCL-50                Location  : Vial 21
Injection Date  : 6/30/2024 9:16:50 AM        Inj       :    4
                                           Inj Volume: 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\30-6-2024\VALNEMULIN 2024-06-30 08-50-13\VALNEMULIN
                                           HCL.M
Last changed    : 6/30/2024 8:50:13 AM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:32:16 PM by admin
=====

```



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

```

```

Sorted By           :      Signal
Calib. Data Modified :      6/30/2024 2:31:52 PM
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs

```

Signal 1: DAD1 A, Sig=230,4 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	4.696	BBA	0.1055	3693.11523	100.0000	VALNEMULIN HCL

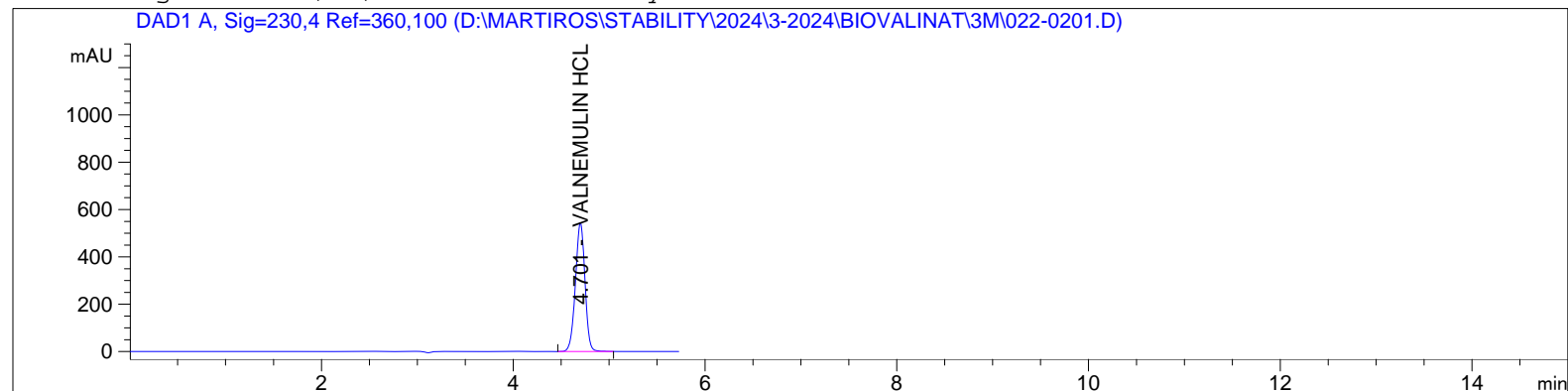
```
Totals :                      3693.11523
```

```

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

```

```
=====
Acq. Operator   : admin                      Seq. Line :    2
Acq. Instrument : HPLC-QCL-50                Location  : Vial 22
Injection Date  : 6/30/2024 9:25:12 AM        Inj       :    1
                                           Inj Volume: 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\30-6-2024\VALNEMULIN 2024-06-30 08-50-13\VALNEMULIN
                                           HCL.M
Last changed    : 6/30/2024 9:30:52 AM by admin
                                           (modified after loading)
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:32:16 PM by admin
=====
```



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

```
Sorted By           :      Signal
Calib. Data Modified :      6/30/2024 2:31:52 PM
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

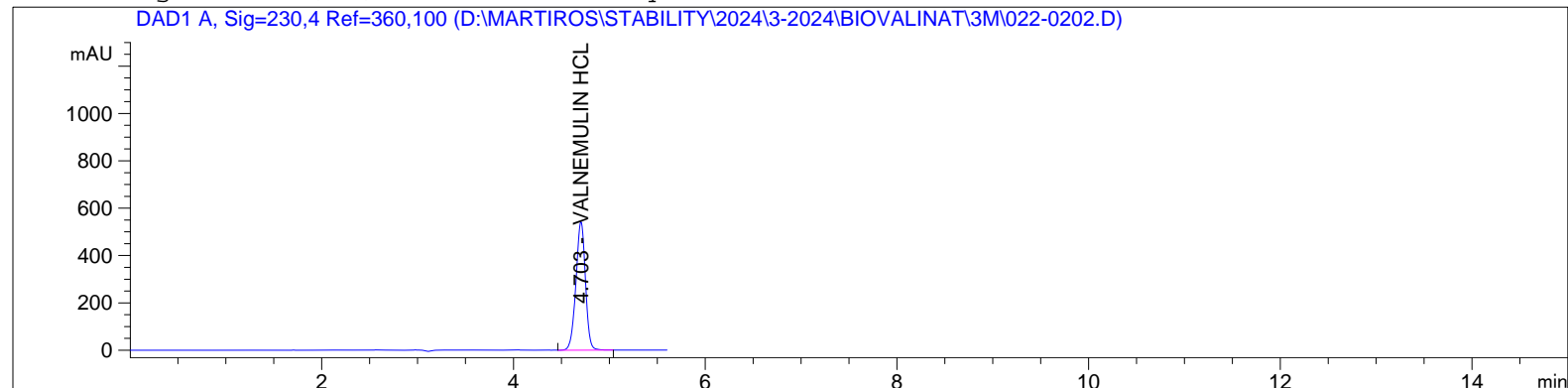
Signal 1: DAD1 A, Sig=230,4 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	4.701	BBA	0.1061	3739.00952	100.0000	VALNEMULIN HCL

Totals : 3739.00952

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

```
=====
Acq. Operator   : admin                      Seq. Line :    2
Acq. Instrument : HPLC-QCL-50                Location  : Vial 22
Injection Date  : 6/30/2024 9:32:19 AM        Inj       :    2
                                           Inj Volume: 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\30-6-2024\VALNEMULIN 2024-06-30 08-50-13\VALNEMULIN
                                           HCL.M
Last changed    : 6/30/2024 9:30:52 AM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:32:16 PM by admin
=====
```



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=====
                        Area Percent Report
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```

```
Sorted By           :      Signal
Calib. Data Modified :      6/30/2024 2:31:52 PM
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

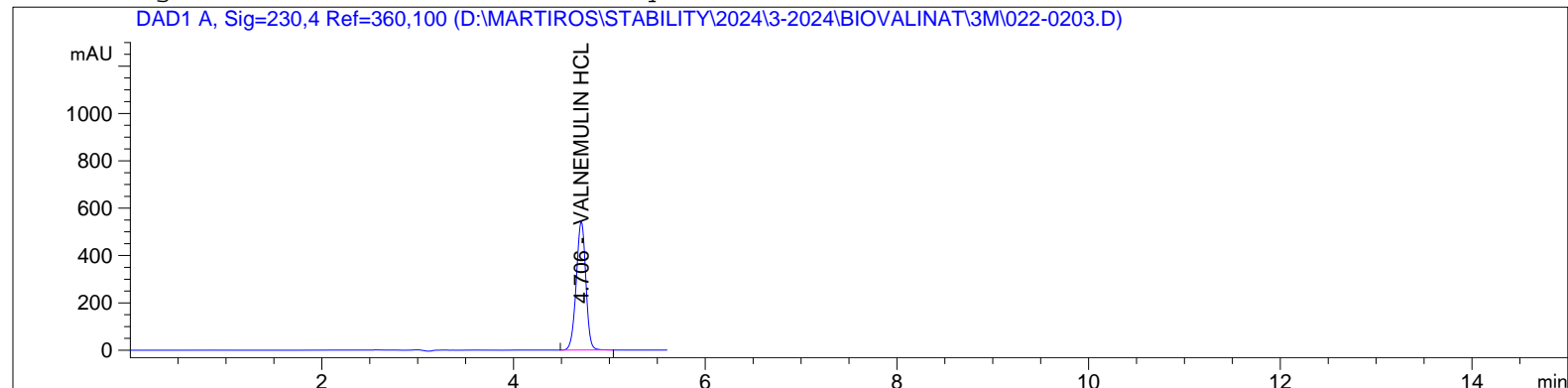
Signal 1: DAD1 A, Sig=230,4 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	4.703	BBA	0.1061	3728.68945	100.0000	VALNEMULIN HCL

Totals : 3728.68945

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

```
=====
Acq. Operator   : admin                      Seq. Line :    2
Acq. Instrument : HPLC-QCL-50                Location  : Vial 22
Injection Date  : 6/30/2024 9:39:18 AM        Inj       :    3
                                           Inj Volume: 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\30-6-2024\VALNEMULIN 2024-06-30 08-50-13\VALNEMULIN
                                           HCL.M
Last changed    : 6/30/2024 9:30:52 AM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:32:16 PM by admin
=====
```



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

```
Sorted By           :      Signal
Calib. Data Modified :      6/30/2024 2:31:52 PM
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

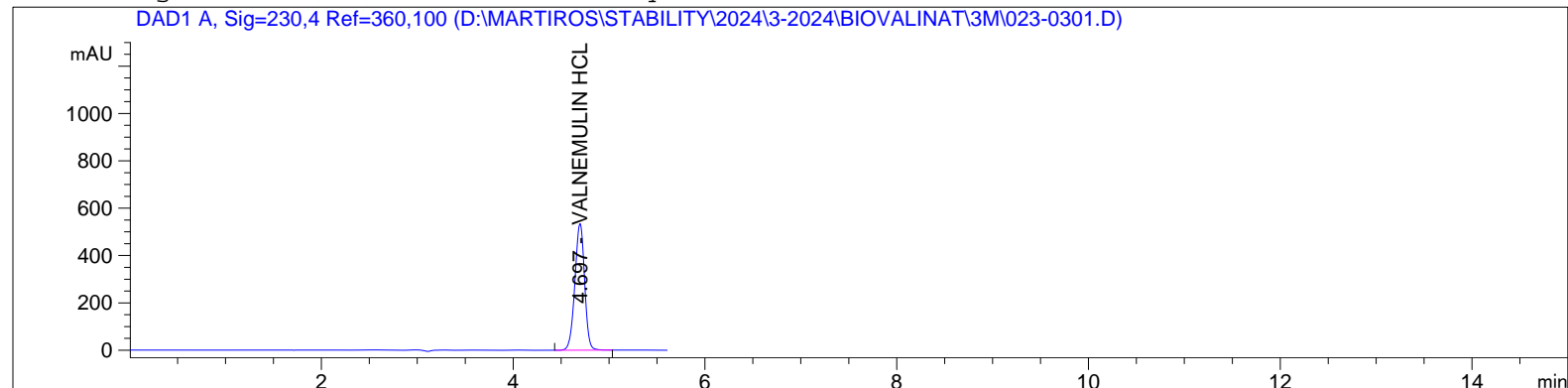
Signal 1: DAD1 A, Sig=230,4 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	4.706	BBA	0.1062	3728.41309	100.0000	VALNEMULIN HCL

Totals : 3728.41309

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

```
=====
Acq. Operator   : admin                      Seq. Line :    3
Acq. Instrument : HPLC-QCL-50                Location  : Vial 23
Injection Date  : 6/30/2024 9:46:19 AM        Inj       :    1
                                           Inj Volume: 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\30-6-2024\VALNEMULIN 2024-06-30 08-50-13\VALNEMULIN
                                           HCL.M
Last changed    : 6/30/2024 9:30:52 AM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:32:16 PM by admin
=====
```



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

```
Sorted By           :      Signal
Calib. Data Modified :      6/30/2024 2:31:52 PM
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

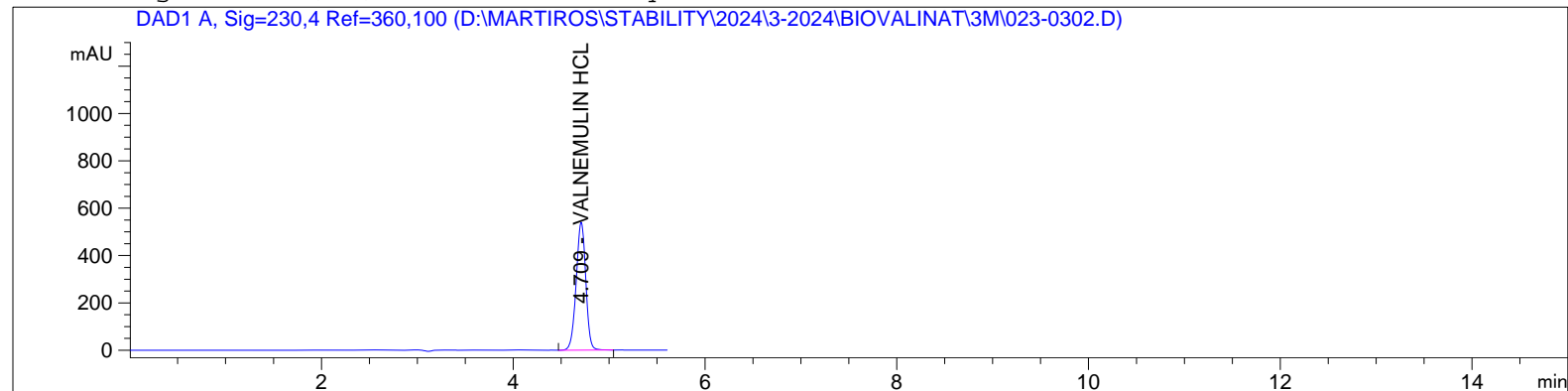
Signal 1: DAD1 A, Sig=230,4 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	4.697	BBA	0.1092	3722.29492	100.0000	VALNEMULIN HCL

Totals : 3722.29492

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

```
=====
Acq. Operator   : admin                      Seq. Line :    3
Acq. Instrument : HPLC-QCL-50                Location  : Vial 23
Injection Date  : 6/30/2024 9:53:21 AM       Inj       :    2
                                           Inj Volume: 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\30-6-2024\VALNEMULIN 2024-06-30 08-50-13\VALNEMULIN
                                           HCL.M
Last changed    : 6/30/2024 9:30:52 AM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:32:16 PM by admin
=====
```



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

```
Sorted By           :      Signal
Calib. Data Modified :      6/30/2024 2:31:52 PM
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

Signal 1: DAD1 A, Sig=230,4 Ref=360,100

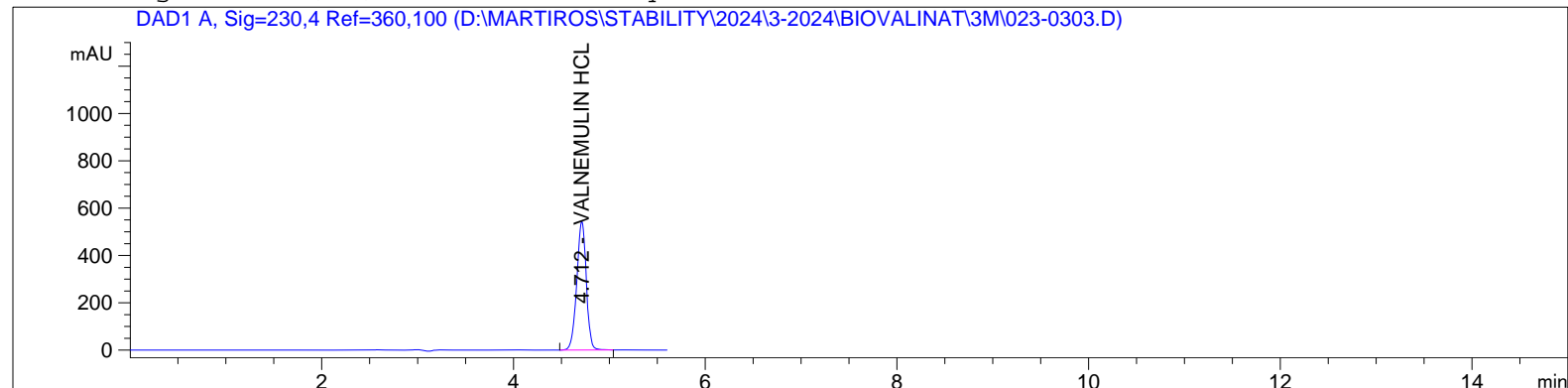
Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	4.709	BBA	0.1063	3722.42090	100.0000	VALNEMULIN HCL

Totals : 3722.42090

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



```
=====
Acq. Operator   : admin                      Seq. Line :    3
Acq. Instrument : HPLC-QCL-50                Location  : Vial 23
Injection Date  : 6/30/2024 10:00:20 AM      Inj       :    3
                                           Inj Volume: 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\30-6-2024\VALNEMULIN 2024-06-30 08-50-13\VALNEMULIN
                                           HCL.M
Last changed    : 6/30/2024 9:30:52 AM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:32:16 PM by admin
=====
```



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

```
Sorted By           :      Signal
Calib. Data Modified :      6/30/2024 2:31:52 PM
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

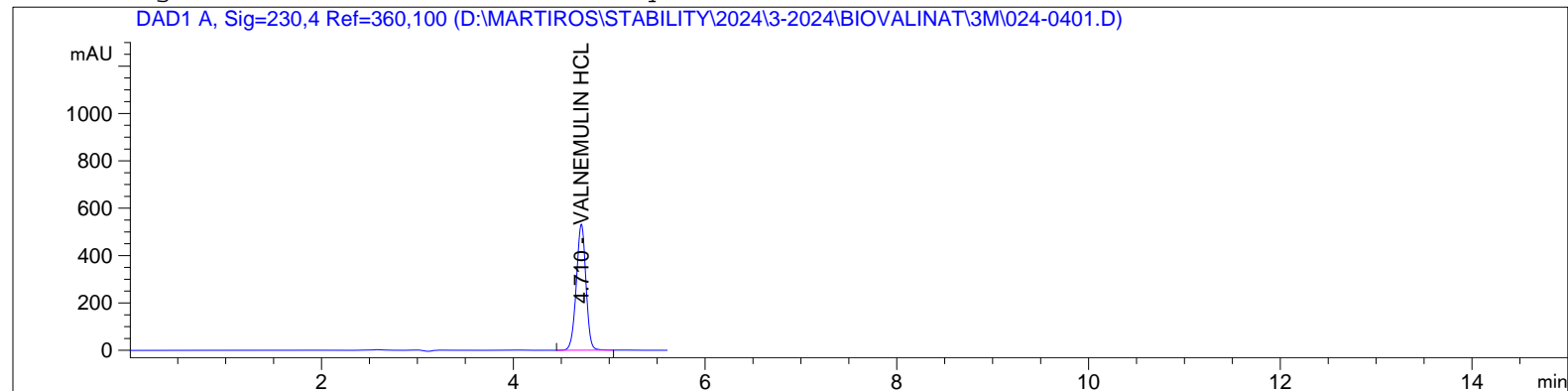
Signal 1: DAD1 A, Sig=230,4 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	4.712	BBA	0.1062	3741.10669	100.0000	VALNEMULIN HCL

Totals : 3741.10669

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

```
=====
Acq. Operator   : admin                      Seq. Line :    4
Acq. Instrument : HPLC-QCL-50                Location  : Vial 24
Injection Date  : 6/30/2024 10:07:17 AM      Inj       :    1
                                           Inj Volume: 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\30-6-2024\VALNEMULIN 2024-06-30 08-50-13\VALNEMULIN
                                           HCL.M
Last changed    : 6/30/2024 9:30:52 AM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:32:16 PM by admin
=====
```



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

```
Sorted By           :      Signal
Calib. Data Modified :      6/30/2024 2:31:52 PM
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

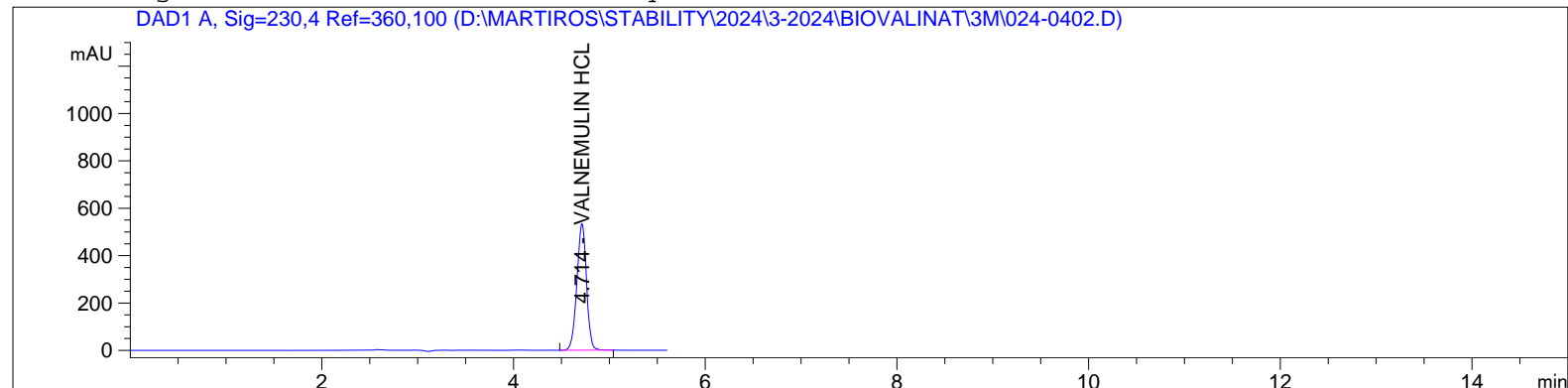
Signal 1: DAD1 A, Sig=230,4 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	4.710	BBA	0.1069	3691.33643	100.0000	VALNEMULIN HCL

Totals : 3691.33643

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

```
=====
Acq. Operator   : admin                      Seq. Line :    4
Acq. Instrument : HPLC-QCL-50                Location  : Vial 24
Injection Date  : 6/30/2024 10:14:18 AM      Inj       :    2
                                           Inj Volume: 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\30-6-2024\VALNEMULIN 2024-06-30 08-50-13\VALNEMULIN
                                           HCL.M
Last changed    : 6/30/2024 9:30:52 AM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:32:16 PM by admin
=====
```



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

```
Sorted By           :      Signal
Calib. Data Modified :      6/30/2024 2:31:52 PM
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

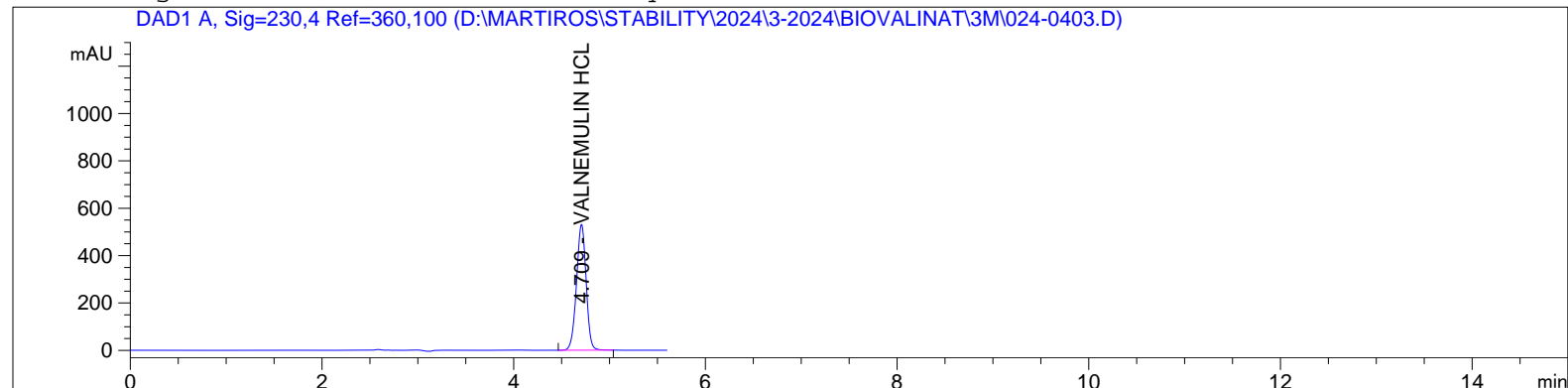
Signal 1: DAD1 A, Sig=230,4 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	4.714	BBA	0.1067	3693.23730	100.0000	VALNEMULIN HCL

Totals : 3693.23730

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

```
=====
Acq. Operator   : admin                      Seq. Line :    4
Acq. Instrument : HPLC-QCL-50                Location  : Vial 24
Injection Date  : 6/30/2024 10:21:17 AM      Inj       :    3
                                           Inj Volume: 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\30-6-2024\VALNEMULIN 2024-06-30 08-50-13\VALNEMULIN
                                           HCL.M
Last changed    : 6/30/2024 9:30:52 AM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:32:16 PM by admin
=====
```



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

```
Sorted By           :      Signal
Calib. Data Modified :      6/30/2024 2:31:52 PM
Multiplier          :      1.0000
Dilution            :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

Signal 1: DAD1 A, Sig=230,4 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	4.709	BBA	0.1068	3685.30054	100.0000	VALNEMULIN HCL

Totals : 3685.30054

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