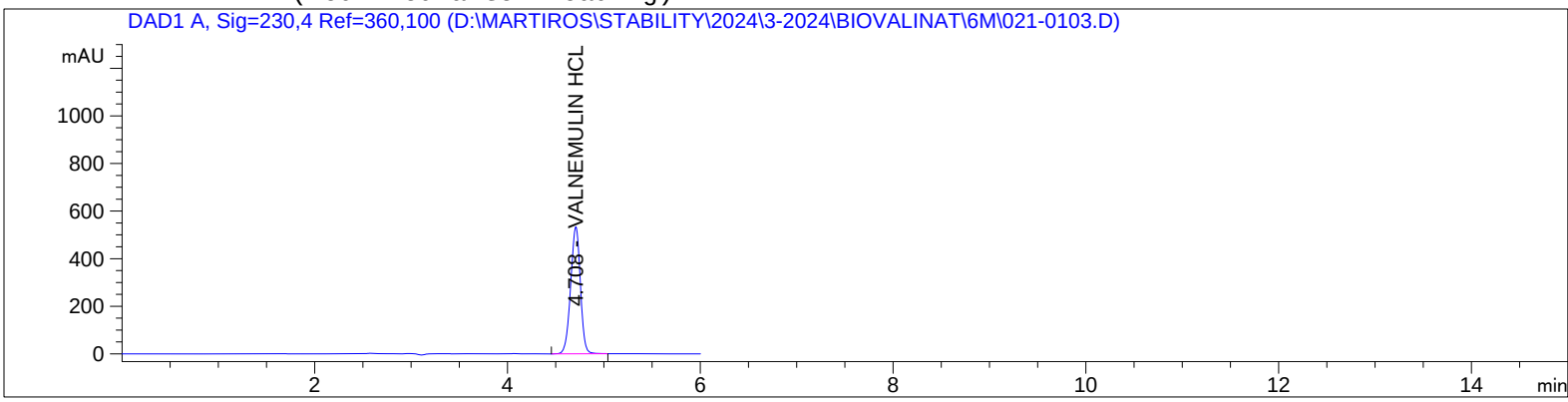
Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\6M\021-0103.D
Sample Name: st-Valnemulin HCL

```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   1
Acq. Instrument : HPLC-QCL-50                     Location : Vial 21
Injection Date  : 9/30/2024 8:54:45 AM                 Inj :   3
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\6M 30-9-2024VALNEMULIN 2024-09-30 08-37-13
                  \VALNEMULIN HCL.M
Last changed    : 9/30/2024 8:53:56 AM by admin
                  (modified after loading)
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 9/30/2024 2:52:11 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      9/30/2024 2:52:11 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


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

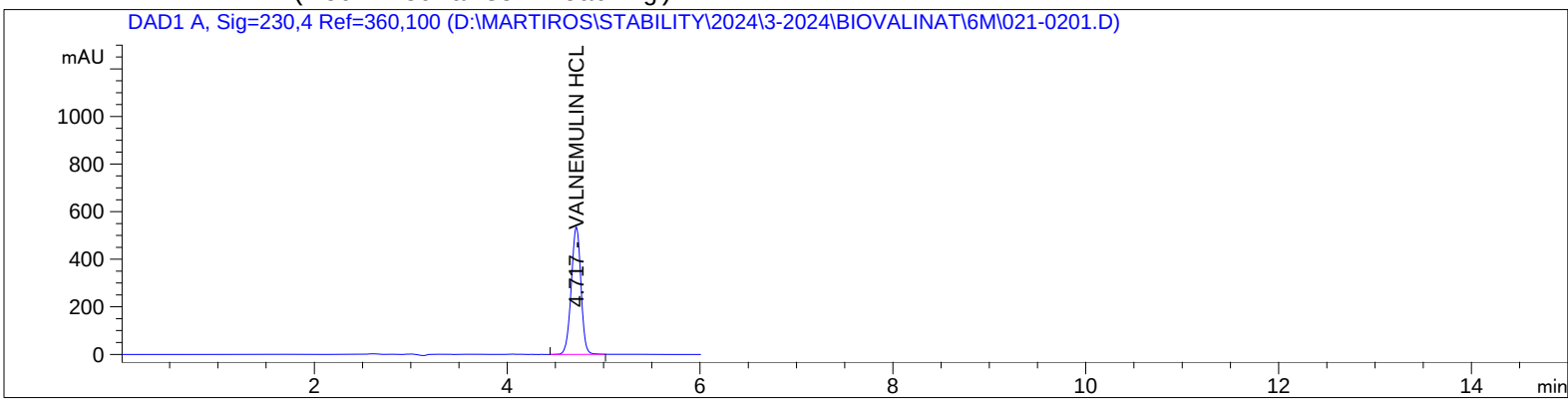
Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|---------------------
   1   4.708 BBA     0.1071 3709.58691 100.0000 VALNEMULIN HCL

Totals :                   3709.58691


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\6M\021-0201.D
Sample Name: st-Valnemulin HCL

```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   2
Acq. Instrument : HPLC-QCL-50                     Location : Vial 21
Injection Date  : 9/30/2024 9:02:08 AM                 Inj :   1
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\6M 30-9-2024VALNEMULIN 2024-09-30 08-37-13
                  \VALNEMULIN HCL.M
Last changed    : 9/30/2024 8:53:56 AM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 9/30/2024 2:52:11 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      9/30/2024 2:52:11 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


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

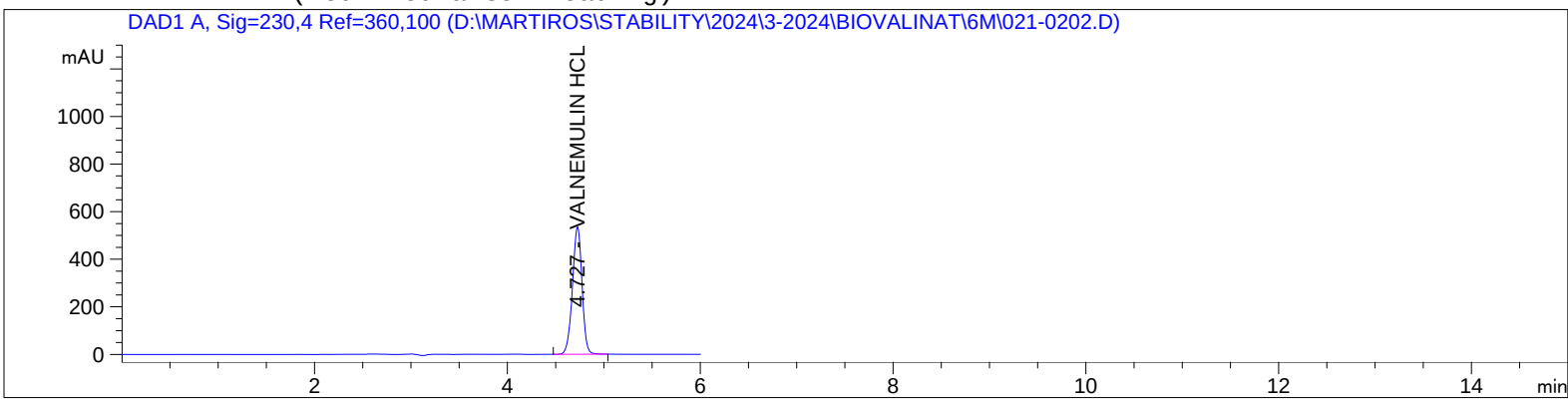
Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   4.717 BBA     0.1065 3695.58862 100.0000 VALNEMULIN HCL

Totals :                    3695.58862


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\6M\021-0202.D
Sample Name: st-Valnemulin HCL

```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   2
Acq. Instrument : HPLC-QCL-50                     Location : Vial 21
Injection Date  : 9/30/2024 9:09:31 AM                 Inj :   2
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\6M 30-9-2024VALNEMULIN 2024-09-30 08-37-13
                  \VALNEMULIN HCL.M
Last changed    : 9/30/2024 8:53:56 AM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 9/30/2024 2:52:11 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      9/30/2024 2:52:11 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


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

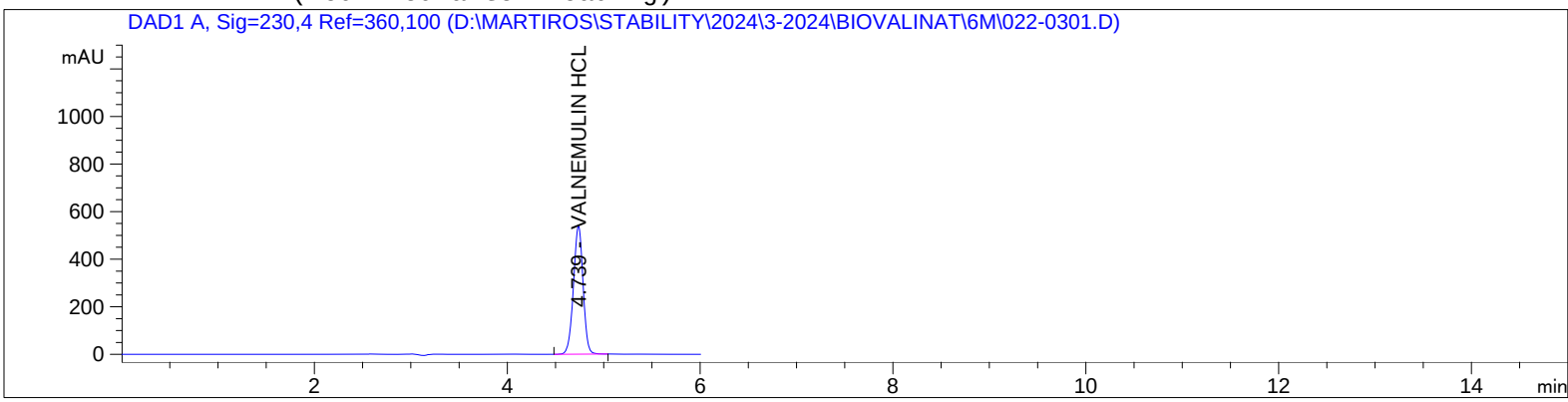
Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   4.727 BBA     0.1085 3698.23926 100.0000 VALNEMULIN HCL

Totals :                    3698.23926


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\6M\022-0301.D
Sample Name: Biovalinat B.NO24209

```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   3
Acq. Instrument : HPLC-QCL-50                     Location : Vial 22
Injection Date  : 9/30/2024 9:16:54 AM                 Inj :   1
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\6M 30-9-2024VALNEMULIN 2024-09-30 08-37-13
                  \VALNEMULIN HCL.M
Last changed    : 9/30/2024 8:53:56 AM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 9/30/2024 2:52:11 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      9/30/2024 2:52:11 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


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

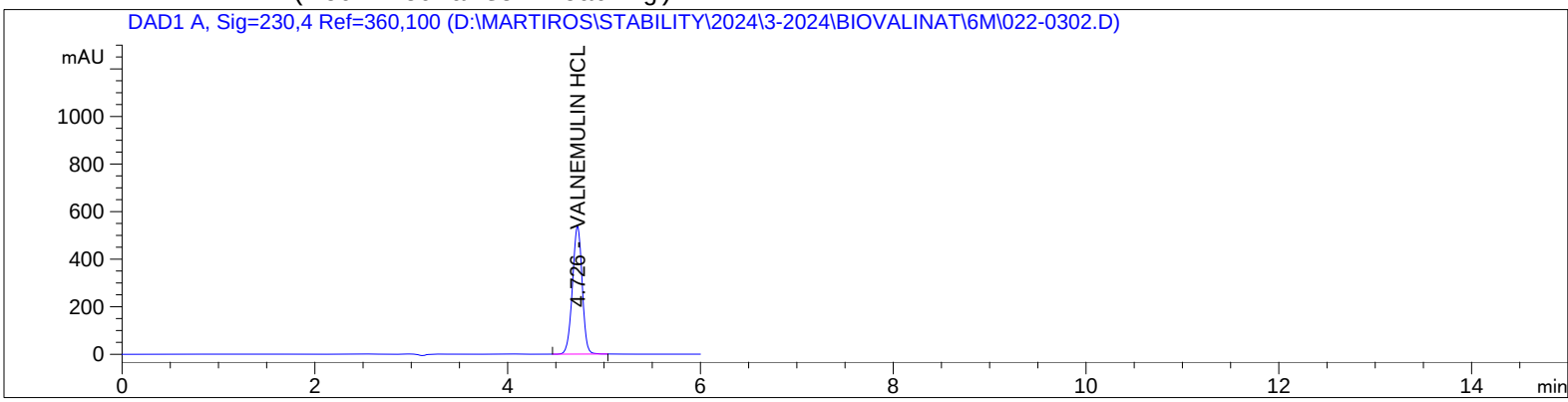
Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   4.739 BBA     0.1067 3730.54004 100.0000 VALNEMULIN HCL

Totals :                    3730.54004


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\6M\022-0302.D
Sample Name: Biovalinat B.NO24209

```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   3
Acq. Instrument : HPLC-QCL-50                     Location : Vial 22
Injection Date  : 9/30/2024 9:24:13 AM                 Inj :   2
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\6M 30-9-2024VALNEMULIN 2024-09-30 08-37-13
                  \VALNEMULIN HCL.M
Last changed    : 9/30/2024 8:53:56 AM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 9/30/2024 2:52:11 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      9/30/2024 2:52:11 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


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

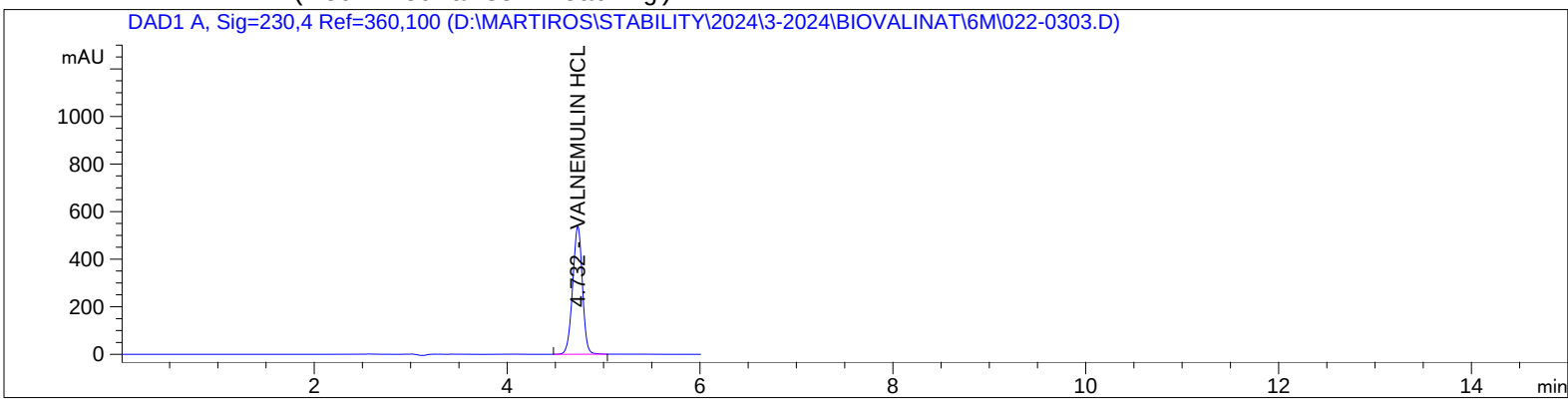
Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   4.726 BBA     0.1071 3737.81763 100.0000 VALNEMULIN HCL

Totals :                    3737.81763


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\6M\022-0303.D
Sample Name: Biovalinat B.NO24209

```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   3
Acq. Instrument : HPLC-QCL-50                     Location : Vial 22
Injection Date  : 9/30/2024 9:31:35 AM                 Inj :   3
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\6M 30-9-2024VALNEMULIN 2024-09-30 08-37-13
                  \VALNEMULIN HCL.M
Last changed    : 9/30/2024 8:53:56 AM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 9/30/2024 2:52:11 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      9/30/2024 2:52:11 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


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

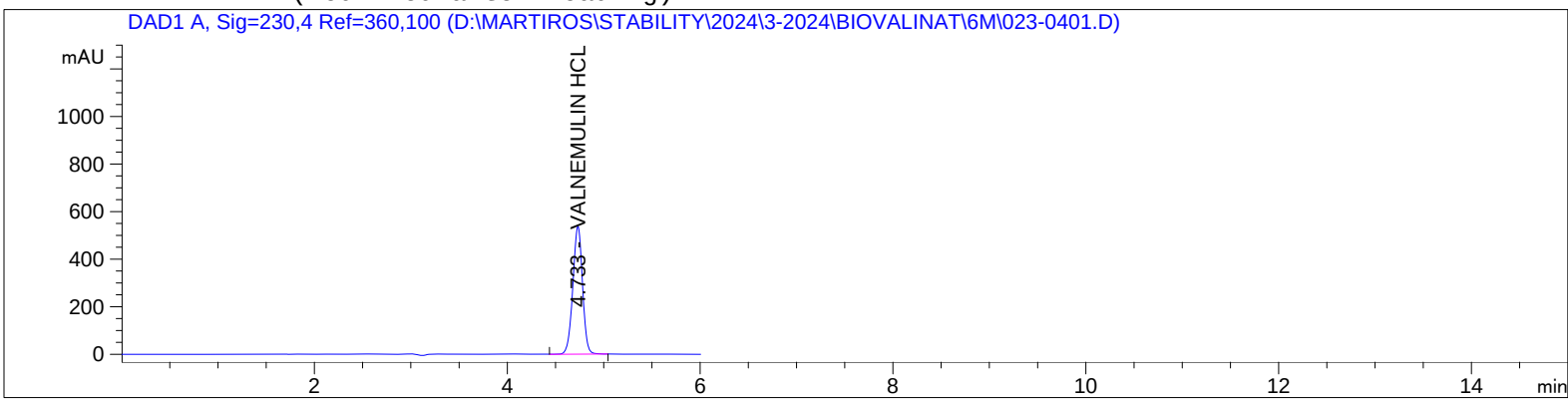
Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   4.732 BBA     0.1073 3745.36792 100.0000 VALNEMULIN HCL

Totals :                    3745.36792


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\6M\023-0401.D
Sample Name: Biovalinat B.NO24210

```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   4
Acq. Instrument : HPLC-QCL-50                     Location : Vial 23
Injection Date  : 9/30/2024 9:39:02 AM                 Inj :   1
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\6M 30-9-2024VALNEMULIN 2024-09-30 08-37-13
                  \VALNEMULIN HCL.M
Last changed    : 9/30/2024 8:53:56 AM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 9/30/2024 2:52:11 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      9/30/2024 2:52:11 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


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

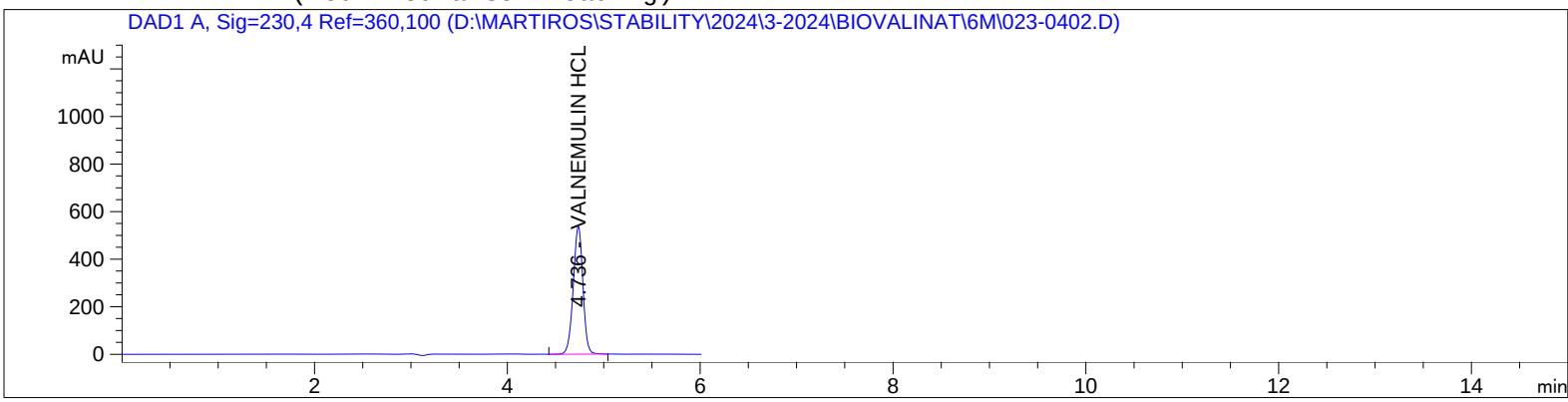
Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   4.733 BBA     0.1071 3738.39844 100.0000 VALNEMULIN HCL

Totals :                   3738.39844


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\6M\023-0402.D
Sample Name: Biovalinat B.NO24210

```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   4
Acq. Instrument : HPLC-QCL-50                     Location : Vial 23
Injection Date  : 9/30/2024 9:46:23 AM                 Inj :   2
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\6M 30-9-2024VALNEMULIN 2024-09-30 08-37-13
                  \VALNEMULIN HCL.M
Last changed    : 9/30/2024 8:53:56 AM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 9/30/2024 2:52:11 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      9/30/2024 2:52:11 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  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   4.736 BBA     0.1071 3741.10596 100.0000 VALNEMULIN HCL

Totals :                    3741.10596


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\6M\023-0403.D
Sample Name: Biovalinat B.NO24210

```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   4
Acq. Instrument : HPLC-QCL-50                     Location : Vial 23
Injection Date  : 9/30/2024 9:53:46 AM                 Inj :   3
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\6M 30-9-2024VALNEMULIN 2024-09-30 08-37-13
                  \VALNEMULIN HCL.M
Last changed    : 9/30/2024 8:53:56 AM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 9/30/2024 2:52:11 PM by admin
                  (modified after loading)
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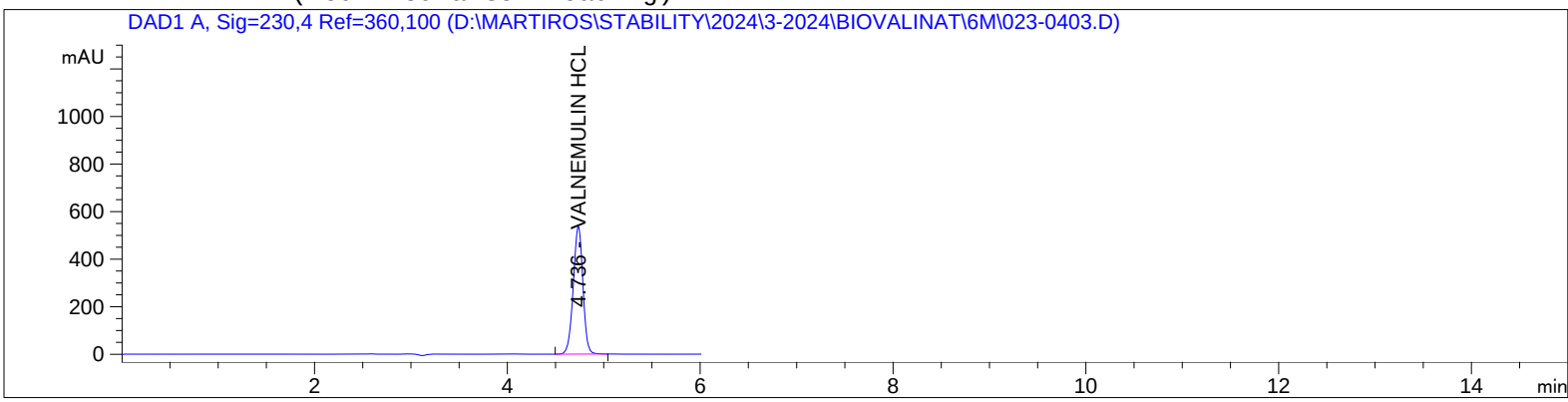



```
==========================================================================
                          Area Percent Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      9/30/2024 2:52:11 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


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

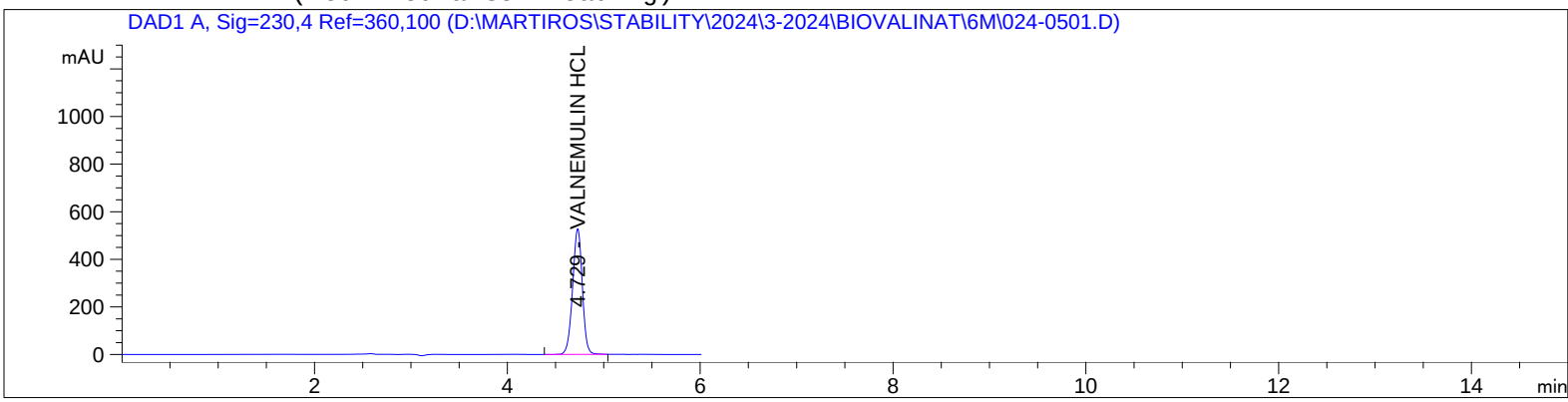
Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   4.736 BBA     0.1073 3742.23633 100.0000 VALNEMULIN HCL

Totals :                    3742.23633


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\6M\024-0501.D
Sample Name: Biovalinat B.NO24211

```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   5
Acq. Instrument : HPLC-QCL-50                     Location : Vial 24
Injection Date  : 9/30/2024 10:01:11 AM                Inj :   1
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\6M 30-9-2024VALNEMULIN 2024-09-30 08-37-13
                  \VALNEMULIN HCL.M
Last changed    : 9/30/2024 8:53:56 AM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 9/30/2024 2:52:11 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      9/30/2024 2:52:11 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


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

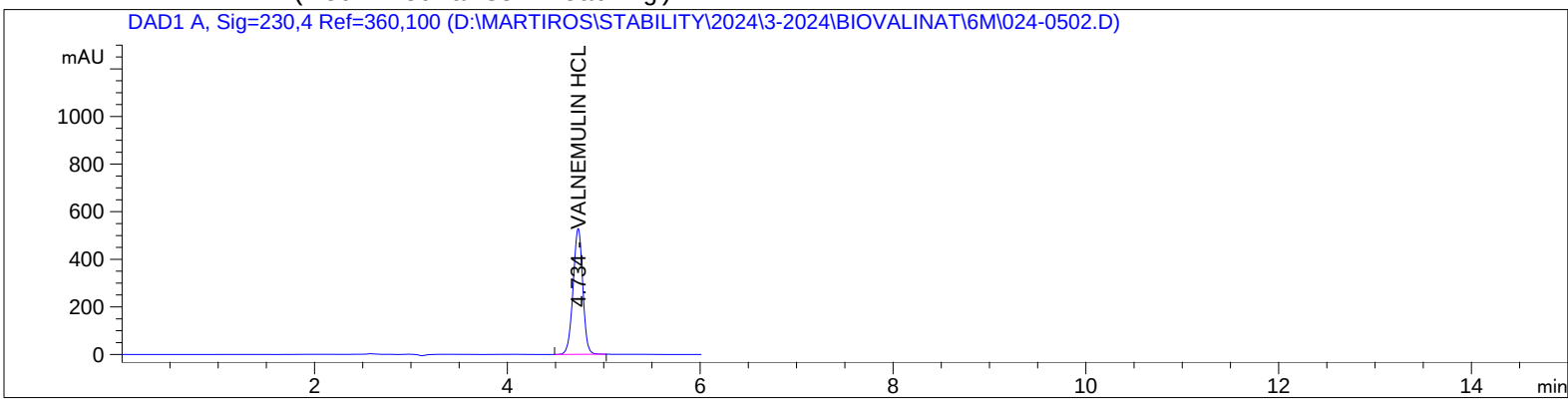
Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   4.729 BBA     0.1076 3695.18677 100.0000 VALNEMULIN HCL

Totals :                   3695.18677


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\6M\024-0502.D
Sample Name: Biovalinat B.NO24211

```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   5
Acq. Instrument : HPLC-QCL-50                     Location : Vial 24
Injection Date  : 9/30/2024 10:08:33 AM                Inj :   2
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\6M 30-9-2024VALNEMULIN 2024-09-30 08-37-13
                  \VALNEMULIN HCL.M
Last changed    : 9/30/2024 8:53:56 AM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 9/30/2024 2:52:11 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      9/30/2024 2:52:11 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


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

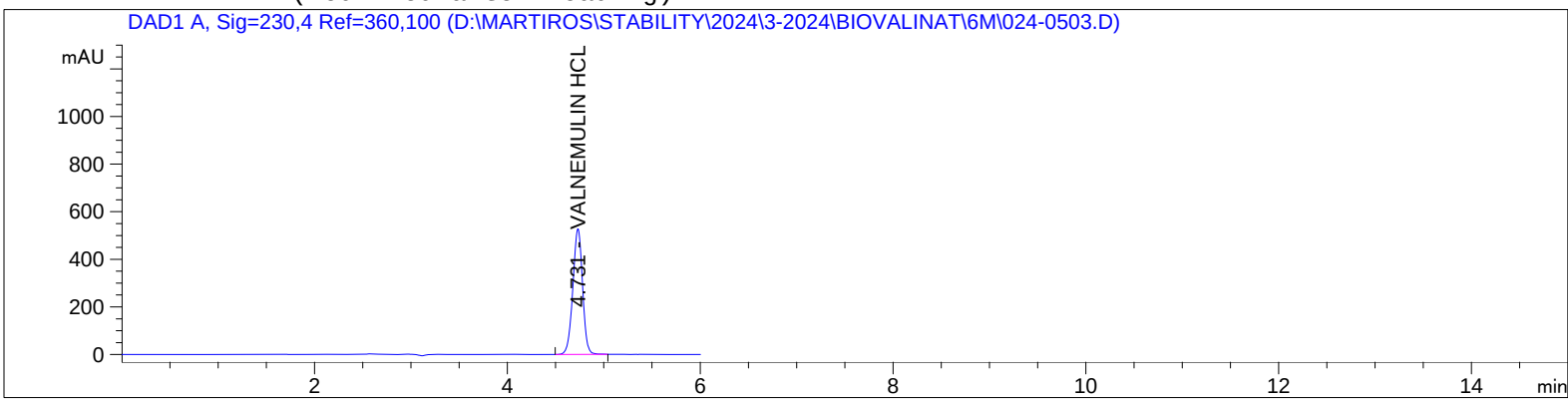
Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   4.734 BBA     0.1094 3694.07349 100.0000 VALNEMULIN HCL

Totals :                    3694.07349


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\6M\024-0503.D
Sample Name: Biovalinat B.NO24211

```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   5
Acq. Instrument : HPLC-QCL-50                     Location : Vial 24
Injection Date  : 9/30/2024 10:15:58 AM                Inj :   3
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\6M 30-9-2024VALNEMULIN 2024-09-30 08-37-13
                  \VALNEMULIN HCL.M
Last changed    : 9/30/2024 8:53:56 AM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 9/30/2024 2:52:11 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      9/30/2024 2:52:11 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  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   4.731 BBA     0.1075 3688.09814 100.0000 VALNEMULIN HCL

Totals :                    3688.09814


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