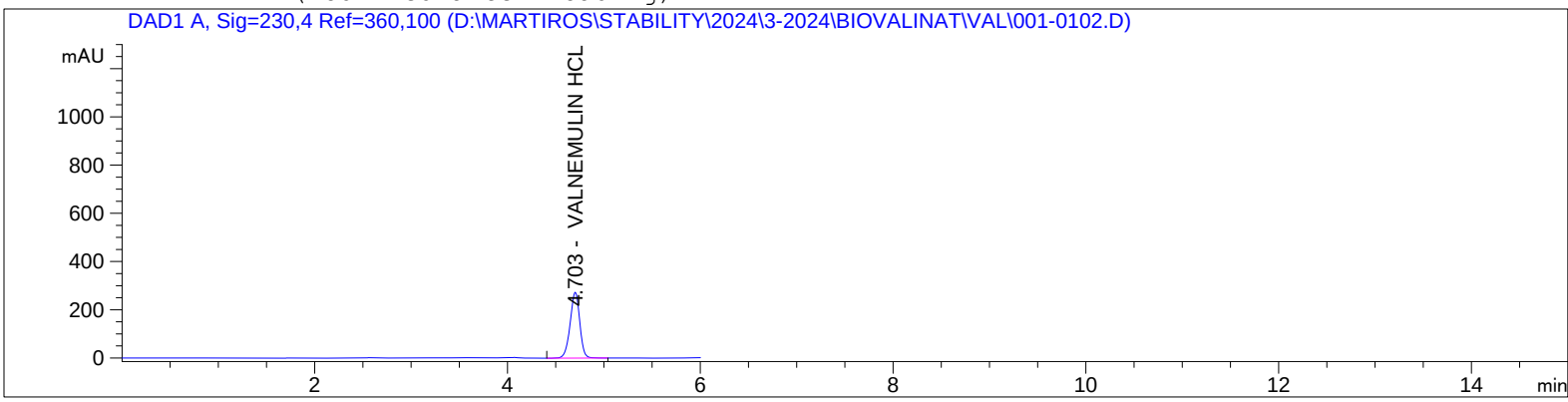
Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\001-0102.D
Sample Name: st-50%

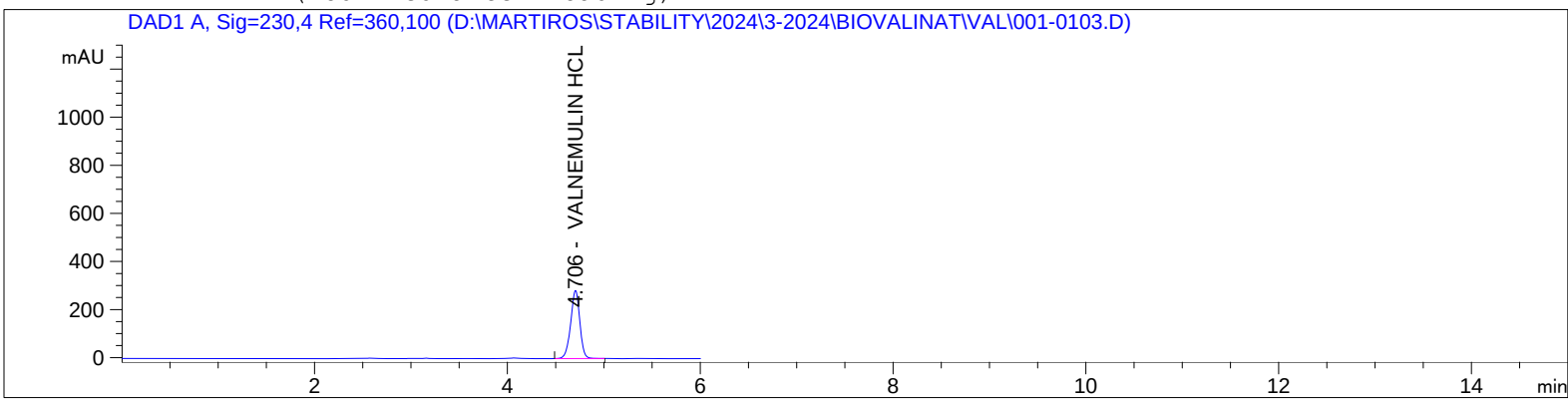
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   1
Acq. Instrument : HPLC-QCL-50                     Location : Vial 1
Injection Date  : 3/30/2024 3:19:03 PM                 Inj :   2
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
                  (modified after loading)
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.703 BBA     0.1065 1881.97400 100.0000 VALNEMULIN HCL

Totals :                   1881.97400


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\001-0103.D
Sample Name: st-50%

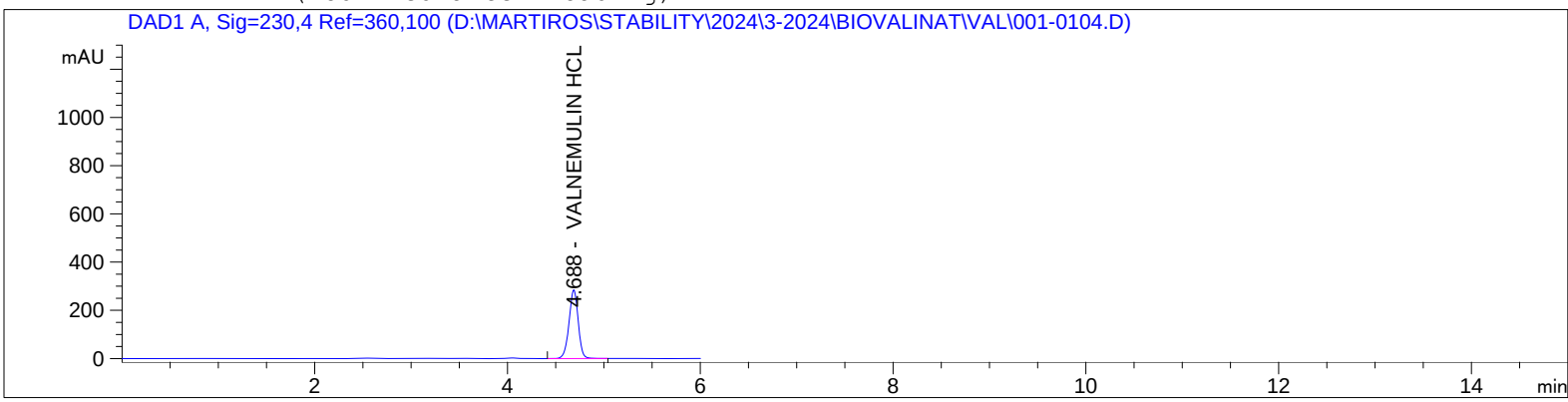
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   1
Acq. Instrument : HPLC-QCL-50                     Location : Vial 1
Injection Date  : 3/30/2024 3:26:28 PM                 Inj :   3
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.706 BBA     0.1008 1868.11584 100.0000 VALNEMULIN HCL

Totals :                    1868.11584


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\001-0104.D
Sample Name: st-50%

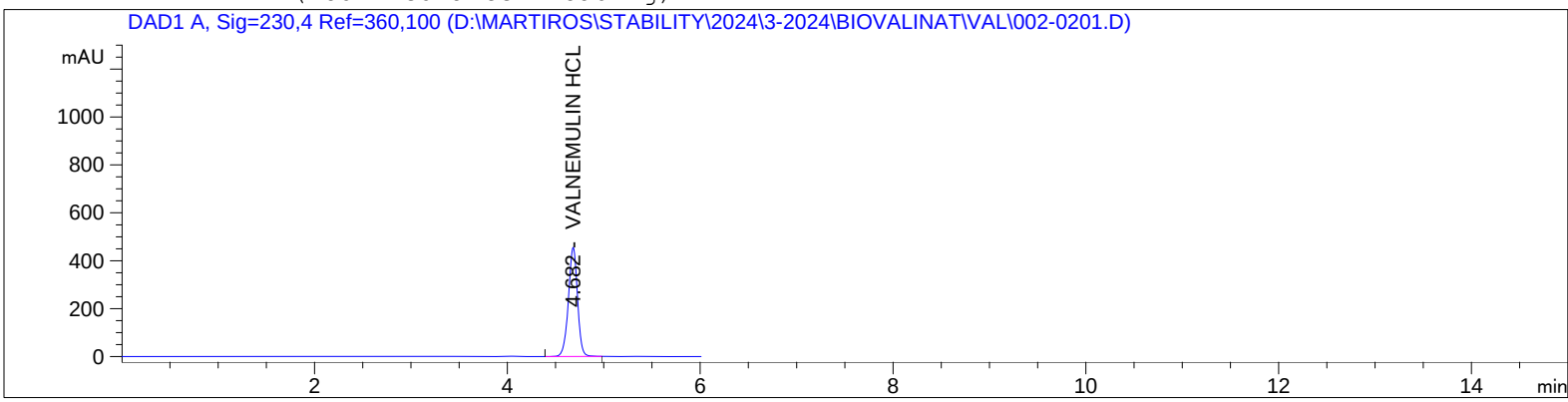
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   1
Acq. Instrument : HPLC-QCL-50                     Location : Vial 1
Injection Date  : 3/30/2024 3:33:51 PM                 Inj :   4
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.688 BBA     0.1024 1867.14978 100.0000 VALNEMULIN HCL

Totals :                    1867.14978


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\002-0201.D
Sample Name: st-80%

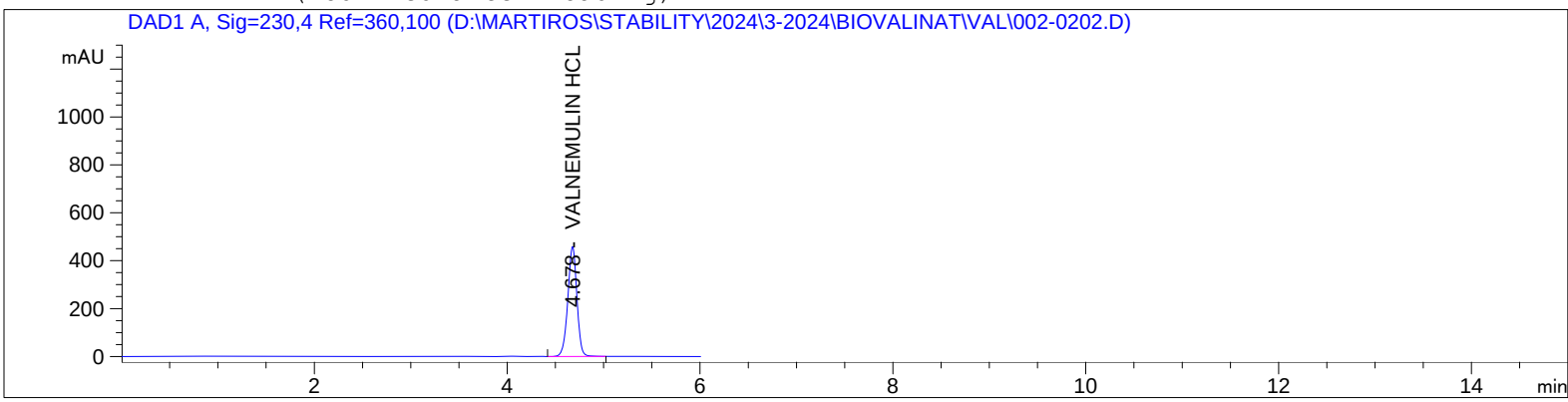
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   2
Acq. Instrument : HPLC-QCL-50                     Location : Vial 2
Injection Date  : 3/30/2024 3:41:13 PM                 Inj :   1
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.682 BV      0.1005 2986.58691 100.0000 VALNEMULIN HCL

Totals :                   2986.58691


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\002-0202.D
Sample Name: st-80%

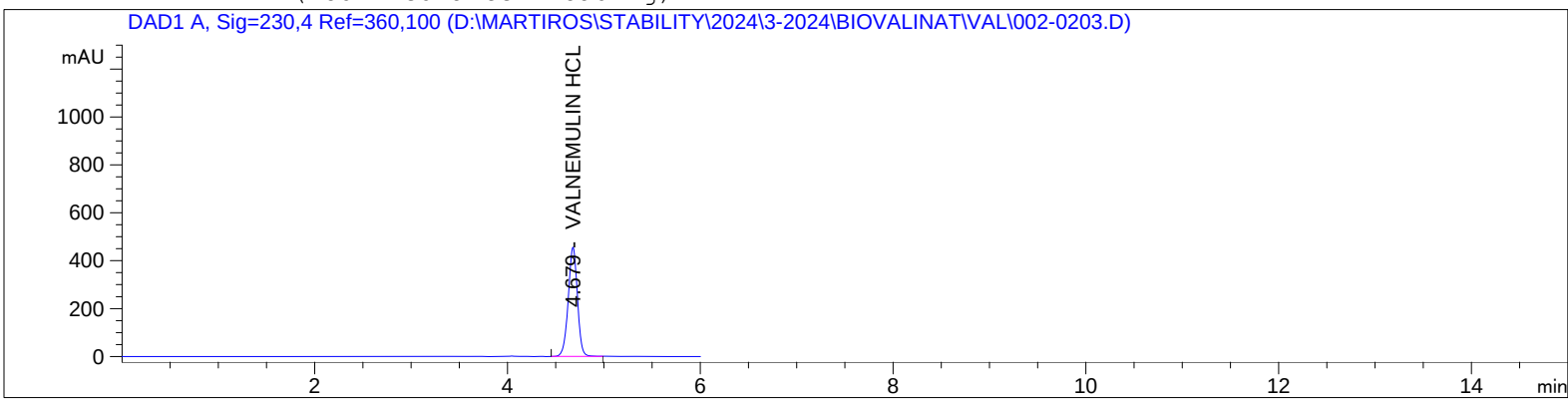
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   2
Acq. Instrument : HPLC-QCL-50                     Location : Vial 2
Injection Date  : 3/30/2024 3:48:34 PM                 Inj :   2
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.678 BBA     0.1001 2991.28906 100.0000 VALNEMULIN HCL

Totals :                   2991.28906


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\002-0203.D
Sample Name: st-80%

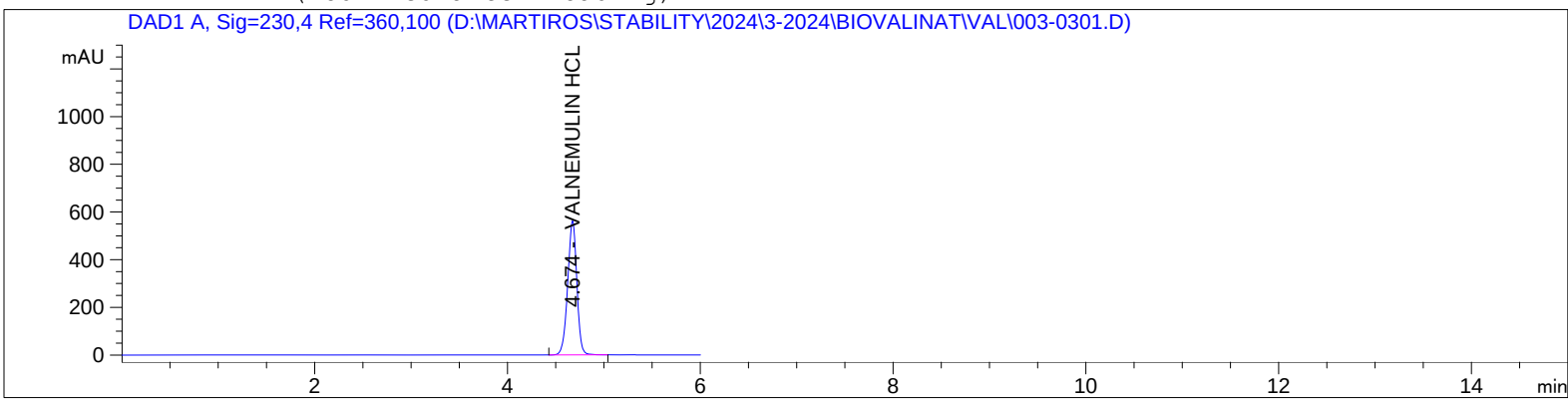
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   2
Acq. Instrument : HPLC-QCL-50                     Location : Vial 2
Injection Date  : 3/30/2024 3:55:55 PM                 Inj :   3
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.679 BV      0.1005 2992.30249 100.0000 VALNEMULIN HCL

Totals :                   2992.30249


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\003-0301.D
Sample Name: st-100%

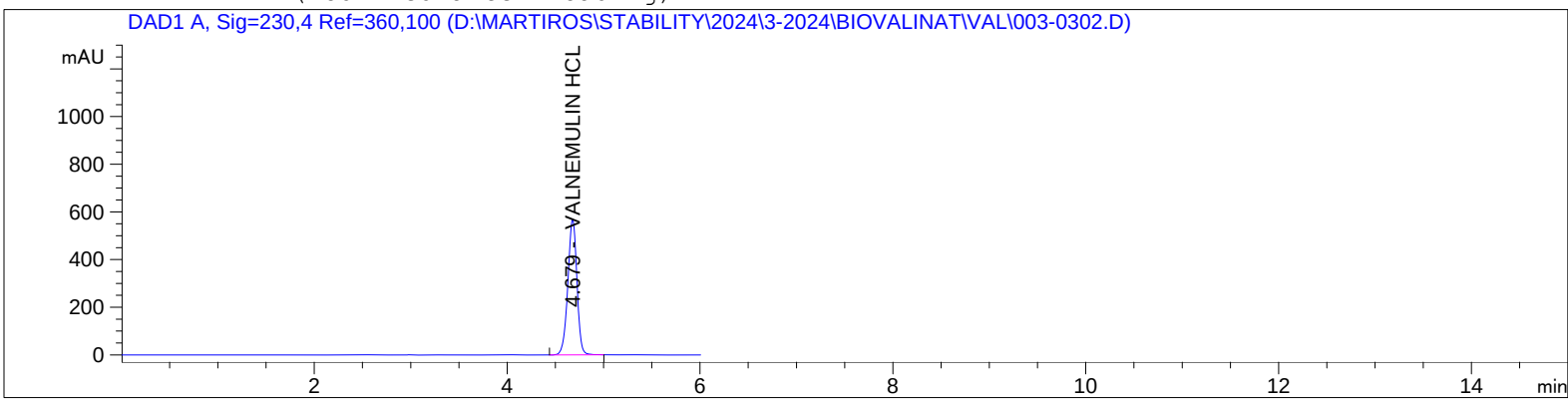
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   3
Acq. Instrument : HPLC-QCL-50                     Location : Vial 3
Injection Date  : 3/30/2024 4:03:18 PM                 Inj :   1
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.674 BBA     0.1004 3681.95068 100.0000 VALNEMULIN HCL

Totals :                    3681.95068


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\003-0302.D
Sample Name: st-100%

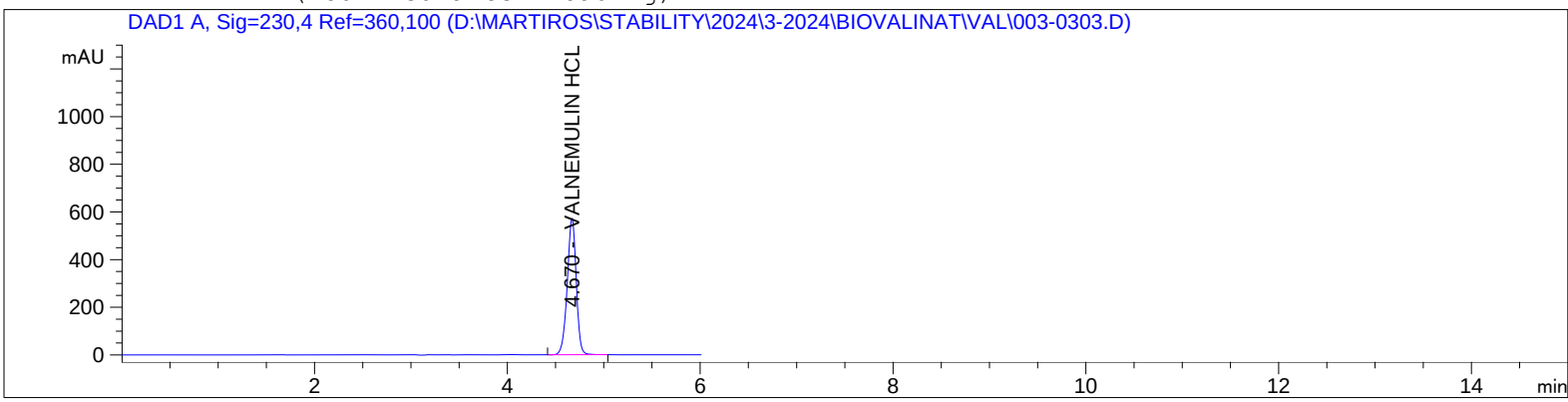
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   3
Acq. Instrument : HPLC-QCL-50                     Location : Vial 3
Injection Date  : 3/30/2024 4:10:43 PM                 Inj :   2
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.679 BBA     0.0995 3681.28784 100.0000 VALNEMULIN HCL

Totals :                    3681.28784


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\003-0303.D
Sample Name: st-100%

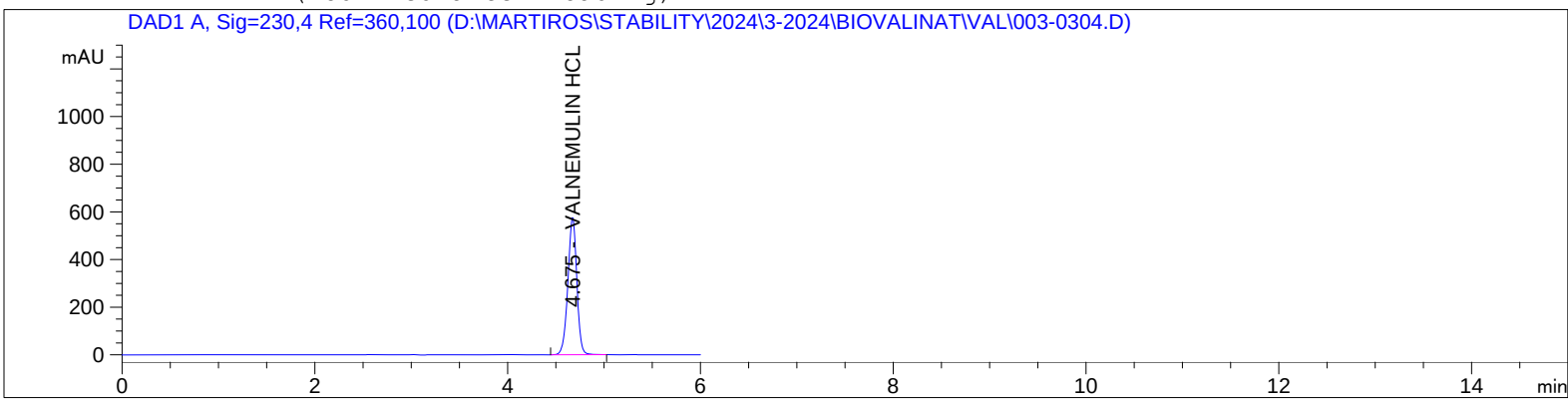
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   3
Acq. Instrument : HPLC-QCL-50                     Location : Vial 3
Injection Date  : 3/30/2024 4:18:08 PM                 Inj :   3
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.670 BBA     0.0995 3706.04150 100.0000 VALNEMULIN HCL

Totals :                    3706.04150


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\003-0304.D
Sample Name: st-100%

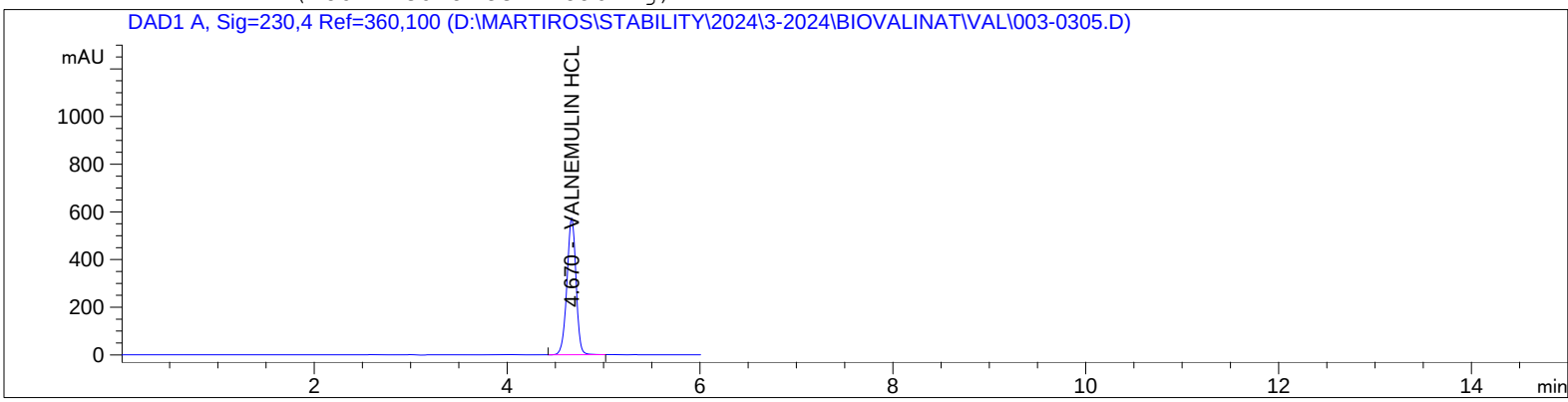
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   3
Acq. Instrument : HPLC-QCL-50                     Location : Vial 3
Injection Date  : 3/30/2024 4:25:29 PM                 Inj :   4
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.675 BBA     0.0994 3717.49268 100.0000 VALNEMULIN HCL

Totals :                    3717.49268


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\003-0305.D
Sample Name: st-100%

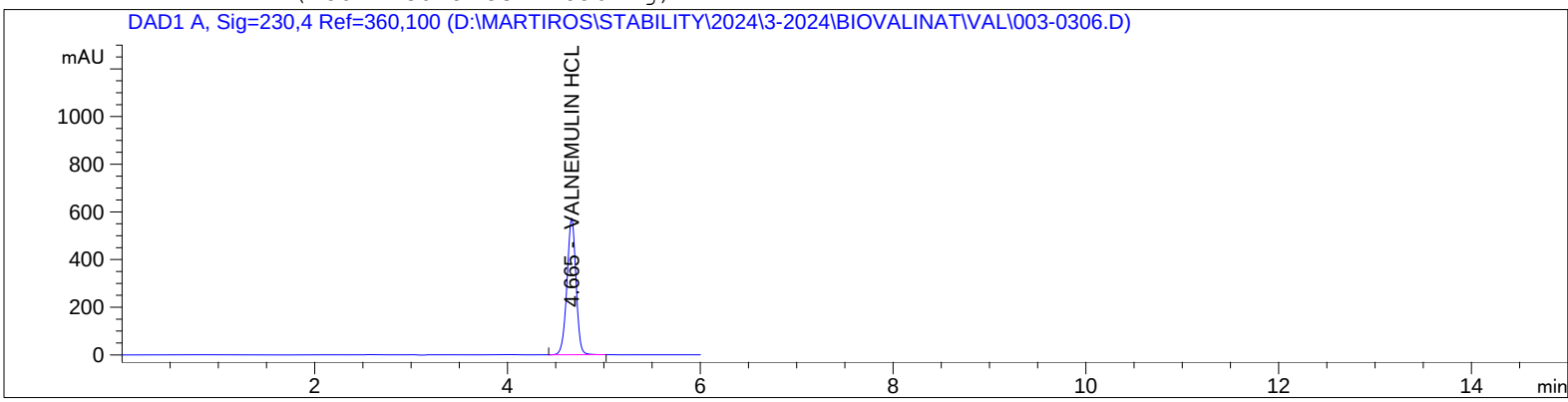
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   3
Acq. Instrument : HPLC-QCL-50                     Location : Vial 3
Injection Date  : 3/30/2024 4:32:53 PM                 Inj :   5
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.670 BBA     0.0995 3718.02954 100.0000 VALNEMULIN HCL

Totals :                    3718.02954


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\003-0306.D
Sample Name: st-100%

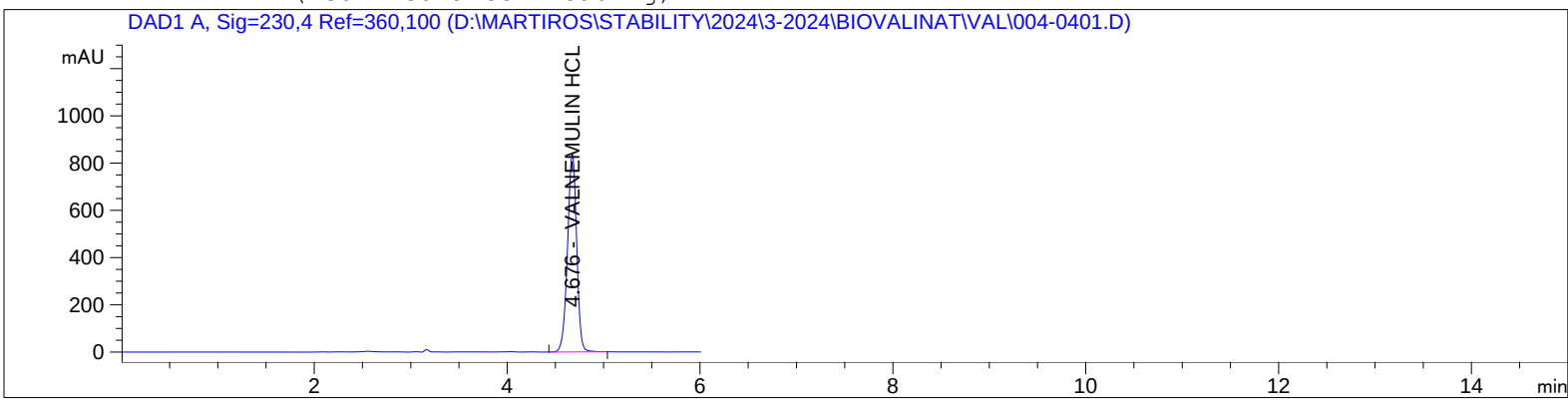
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   3
Acq. Instrument : HPLC-QCL-50                     Location : Vial 3
Injection Date  : 3/30/2024 4:40:18 PM                 Inj :   6
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.665 BBA     0.0997 3714.43774 100.0000 VALNEMULIN HCL

Totals :                    3714.43774


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\004-0401.D
Sample Name: st-160%

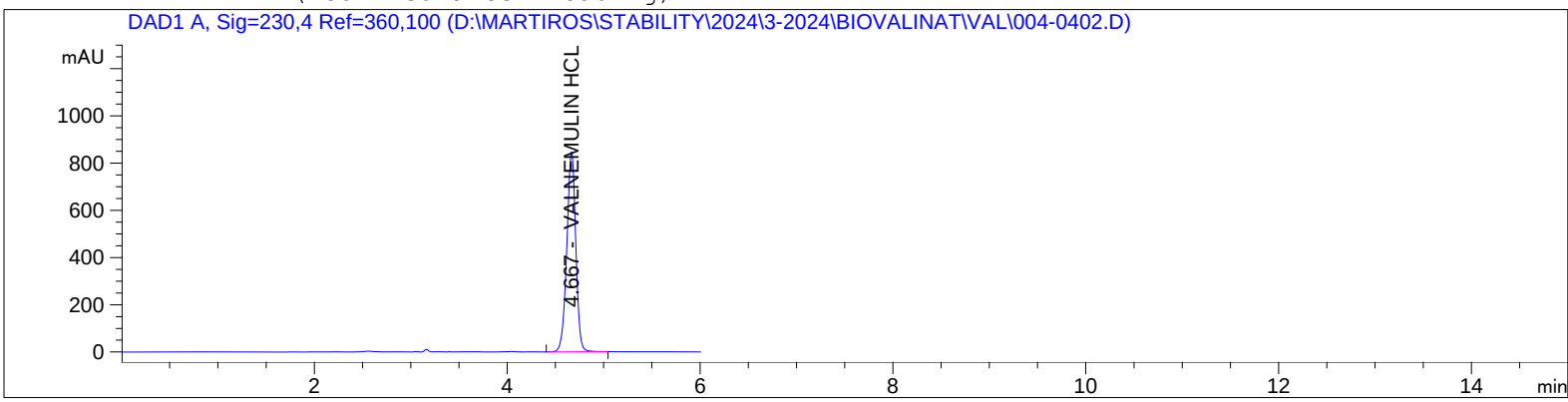
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   4
Acq. Instrument : HPLC-QCL-50                     Location : Vial 4
Injection Date  : 3/30/2024 4:47:41 PM                 Inj :   1
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.676 BBA     0.0998 5966.28906 100.0000 VALNEMULIN HCL

Totals :                    5966.28906


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\004-0402.D
Sample Name: st-160%

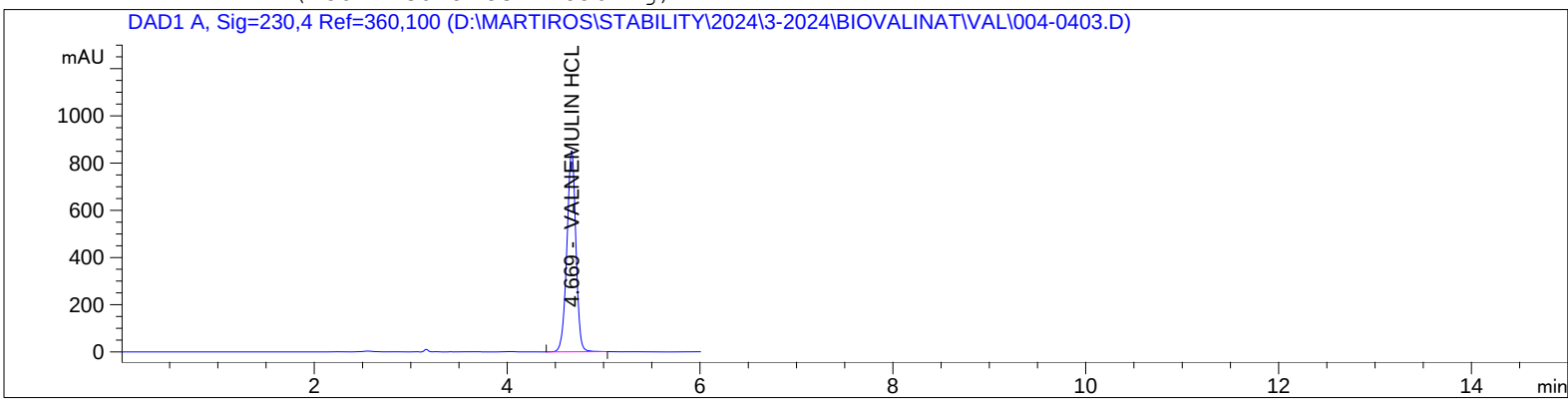
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   4
Acq. Instrument : HPLC-QCL-50                     Location : Vial 4
Injection Date  : 3/30/2024 4:55:03 PM                 Inj :   2
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.667 BBA     0.0994 5972.70068 100.0000 VALNEMULIN HCL

Totals :                    5972.70068


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\004-0403.D
Sample Name: st-160%

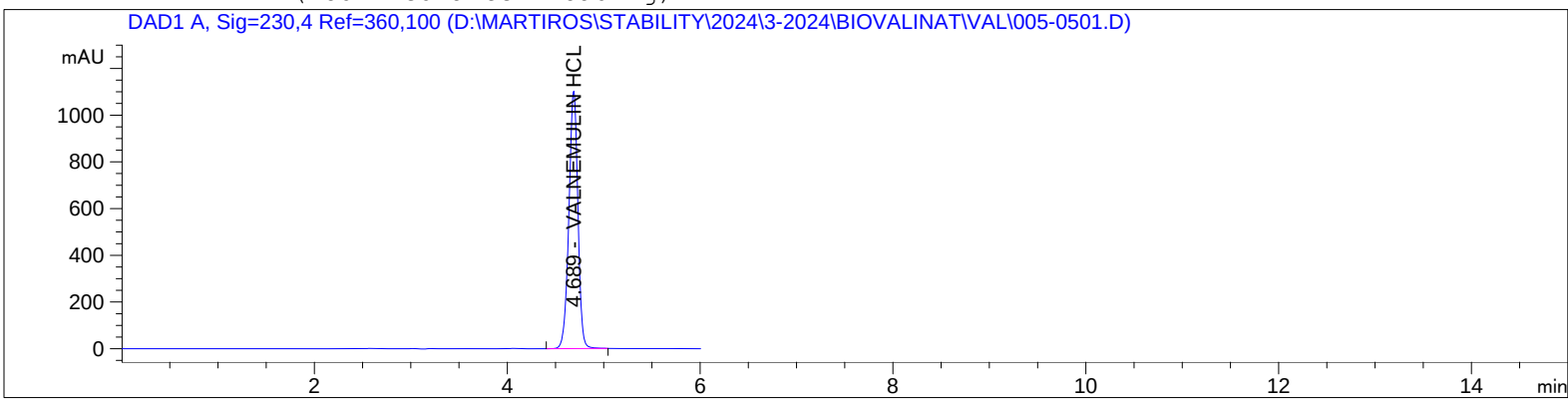
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   4
Acq. Instrument : HPLC-QCL-50                     Location : Vial 4
Injection Date  : 3/30/2024 5:02:25 PM                 Inj :   3
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.669 BBA     0.0996 5924.50049 100.0000 VALNEMULIN HCL

Totals :                    5924.50049


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\005-0501.D
Sample Name: st-200%

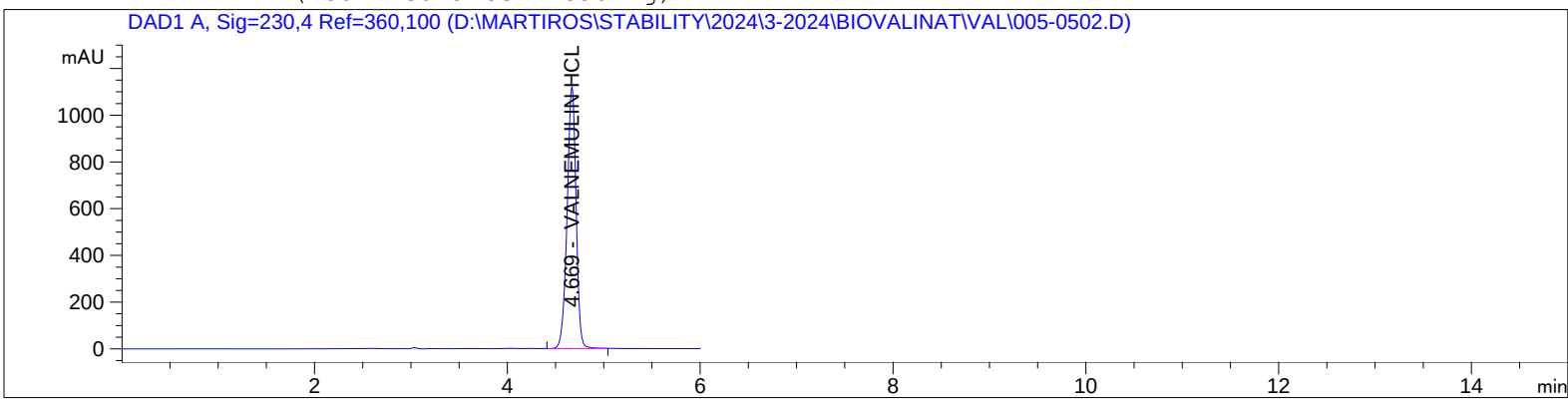
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   5
Acq. Instrument : HPLC-QCL-50                     Location : Vial 5
Injection Date  : 3/30/2024 5:09:53 PM                 Inj :   1
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.689 BBA     0.0996 7454.31006 100.0000 VALNEMULIN HCL

Totals :                    7454.31006


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\005-0502.D
Sample Name: st-200%

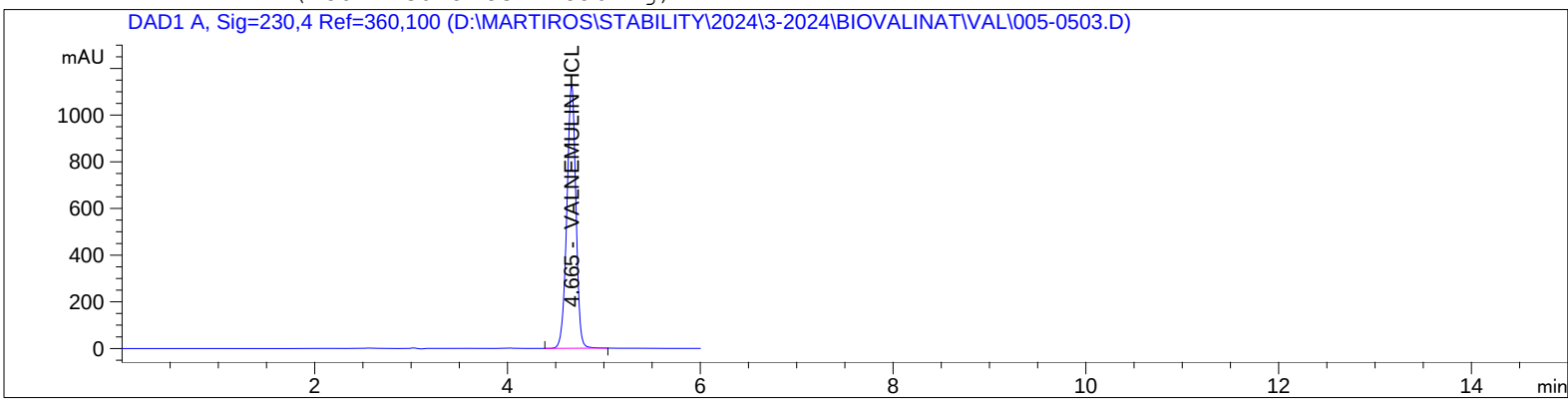
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   5
Acq. Instrument : HPLC-QCL-50                     Location : Vial 5
Injection Date  : 3/30/2024 5:17:17 PM                 Inj :   2
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.669 BBA     0.0993 7433.60986 100.0000 VALNEMULIN HCL

Totals :                    7433.60986


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\005-0503.D
Sample Name: st-200%

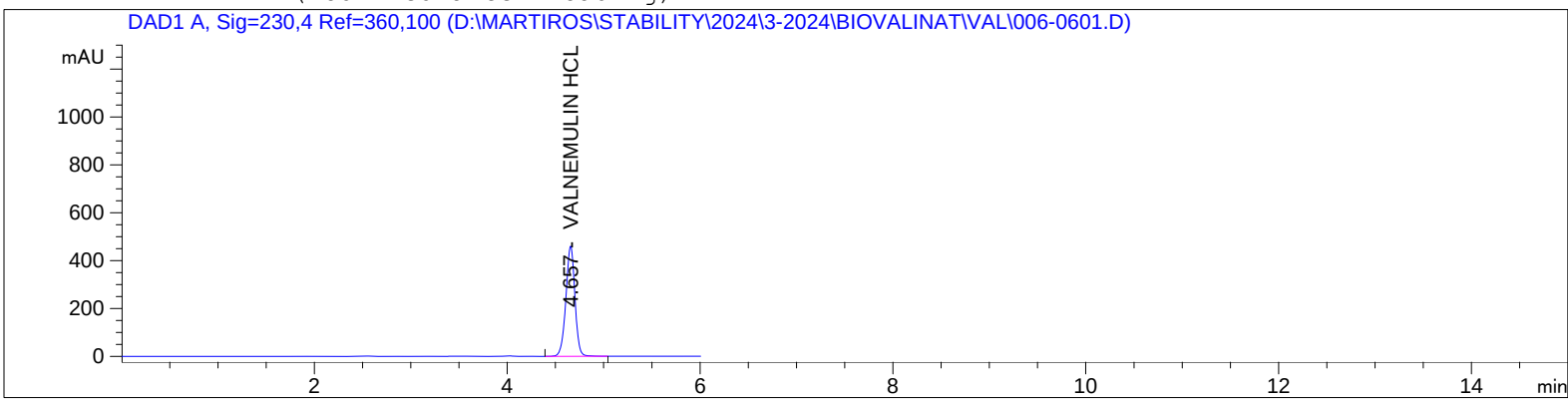
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   5
Acq. Instrument : HPLC-QCL-50                     Location : Vial 5
Injection Date  : 3/30/2024 5:24:44 PM                 Inj :   3
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.665 BBA     0.0998 7441.26416 100.0000 VALNEMULIN HCL

Totals :                    7441.26416


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\006-0601.D
Sample Name: t-80%

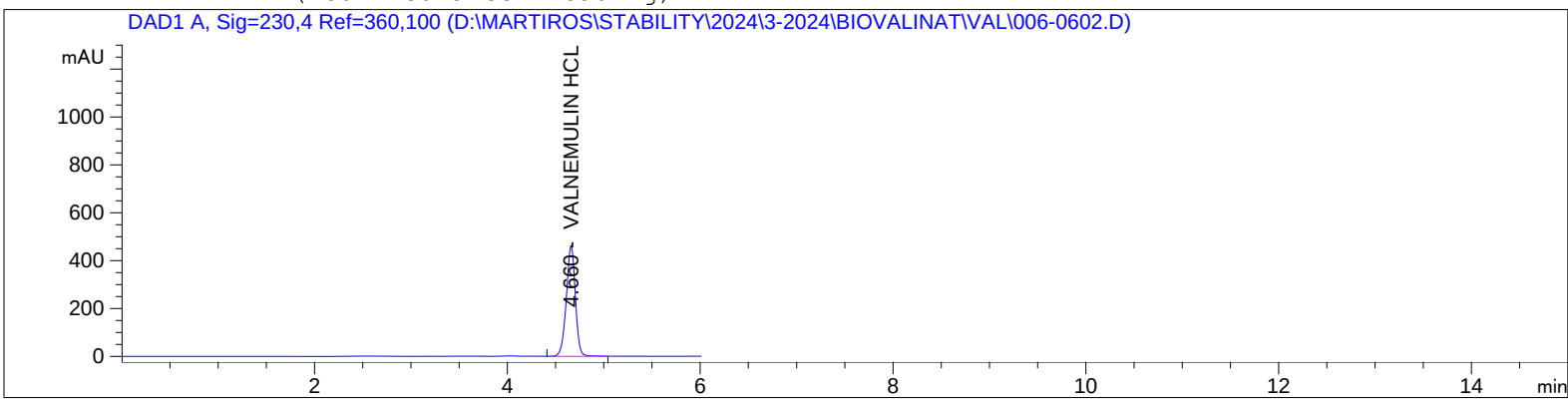
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   6
Acq. Instrument : HPLC-QCL-50                     Location : Vial 6
Injection Date  : 3/30/2024 5:32:07 PM                 Inj :   1
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.657 BBA     0.0999 2995.58984 100.0000 VALNEMULIN HCL

Totals :                    2995.58984


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\006-0602.D
Sample Name: t-80%

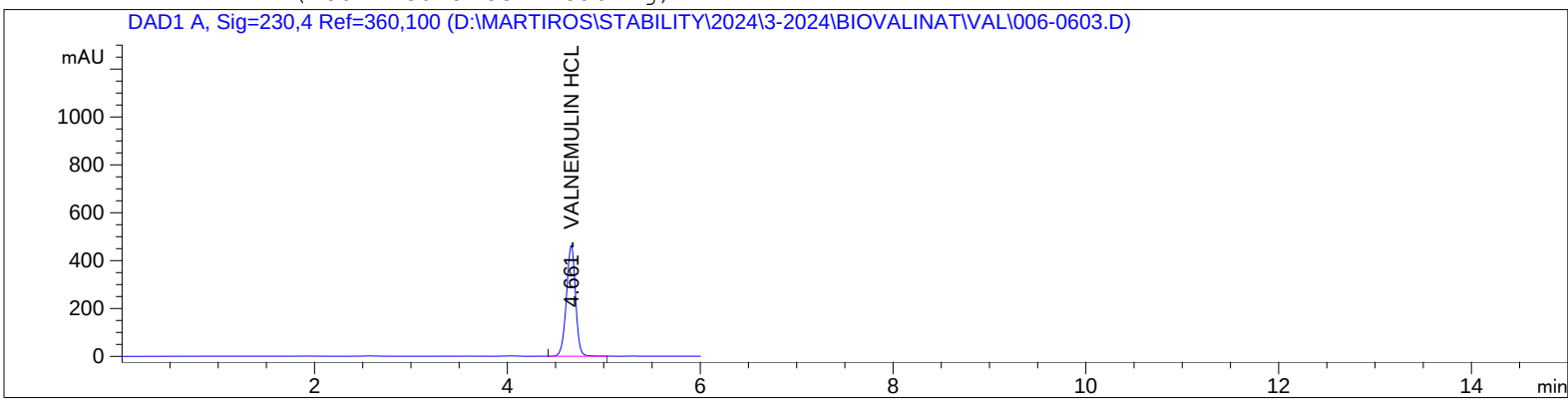
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   6
Acq. Instrument : HPLC-QCL-50                     Location : Vial 6
Injection Date  : 3/30/2024 5:39:34 PM                 Inj :   2
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.660 BBA     0.1001 3013.99658 100.0000 VALNEMULIN HCL

Totals :                    3013.99658


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\006-0603.D
Sample Name: t-80%

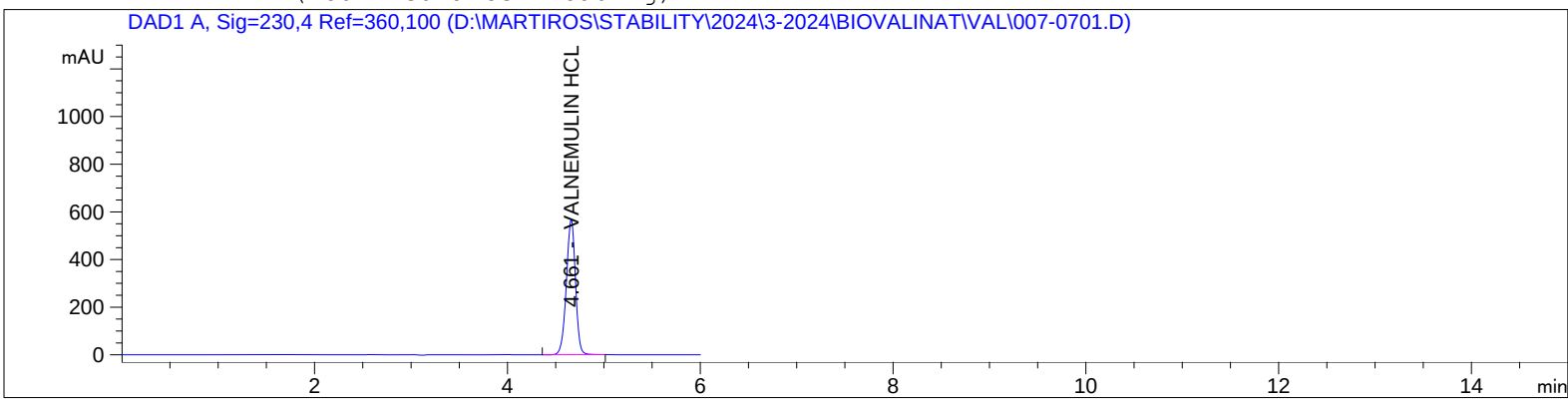
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   6
Acq. Instrument : HPLC-QCL-50                     Location : Vial 6
Injection Date  : 3/30/2024 5:47:01 PM                 Inj :   3
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.661 BBA     0.0999 3011.94507 100.0000 VALNEMULIN HCL

Totals :                    3011.94507


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\007-0701.D
Sample Name: t-100%

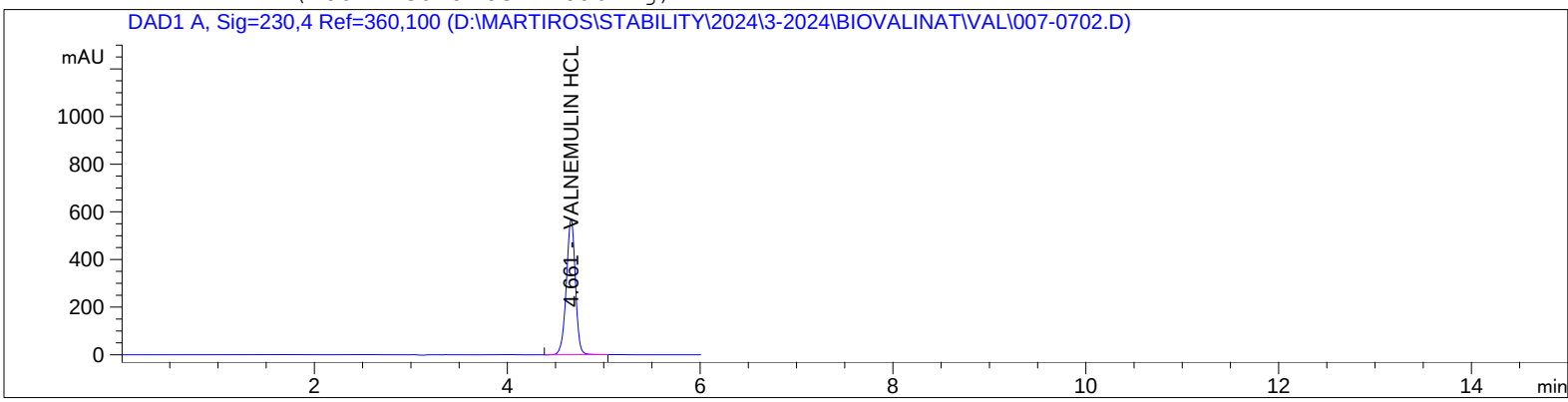
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   7
Acq. Instrument : HPLC-QCL-50                     Location : Vial 7
Injection Date  : 3/30/2024 5:54:26 PM                 Inj :   1
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.661 BBA     0.0999 3696.75879 100.0000 VALNEMULIN HCL

Totals :                    3696.75879


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\007-0702.D
Sample Name: t-100%

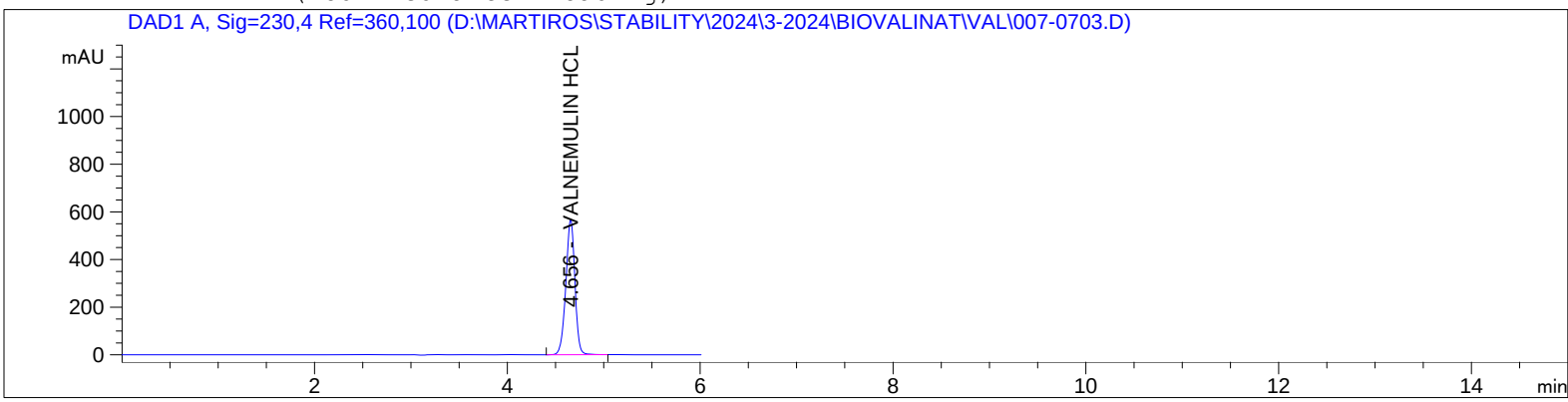
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   7
Acq. Instrument : HPLC-QCL-50                     Location : Vial 7
Injection Date  : 3/30/2024 6:01:51 PM                 Inj :   2
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.661 BBA     0.1000 3714.05249 100.0000 VALNEMULIN HCL

Totals :                    3714.05249


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\007-0703.D
Sample Name: t-100%

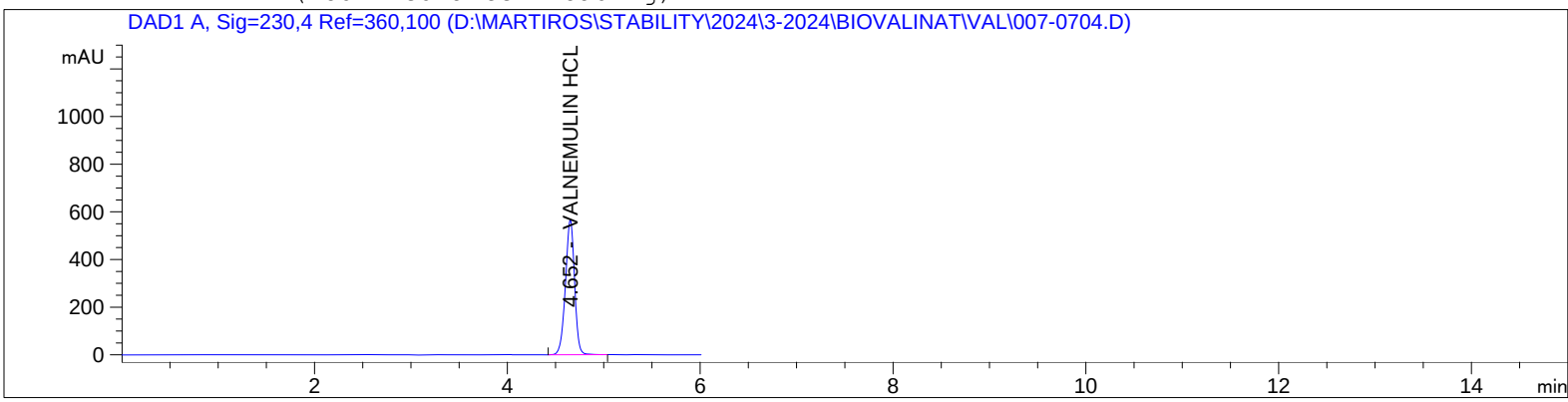
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   7
Acq. Instrument : HPLC-QCL-50                     Location : Vial 7
Injection Date  : 3/30/2024 6:09:17 PM                 Inj :   3
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.656 BBA     0.0098 3687.94336 100.0000 VALNEMULIN HCL

Totals :                    3687.94336


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\007-0704.D
Sample Name: t-100%

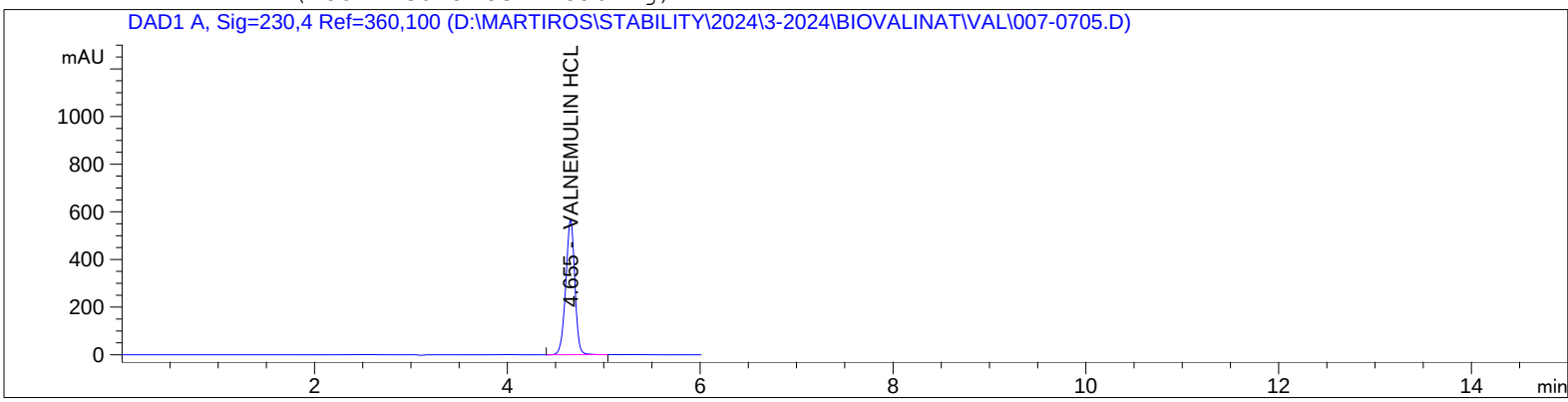
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   7
Acq. Instrument : HPLC-QCL-50                     Location : Vial 7
Injection Date  : 3/30/2024 6:16:38 PM                 Inj :   4
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.652 BBA     0.1002 3701.55054 100.0000 VALNEMULIN HCL

Totals :                    3701.55054


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\007-0705.D
Sample Name: t-100%

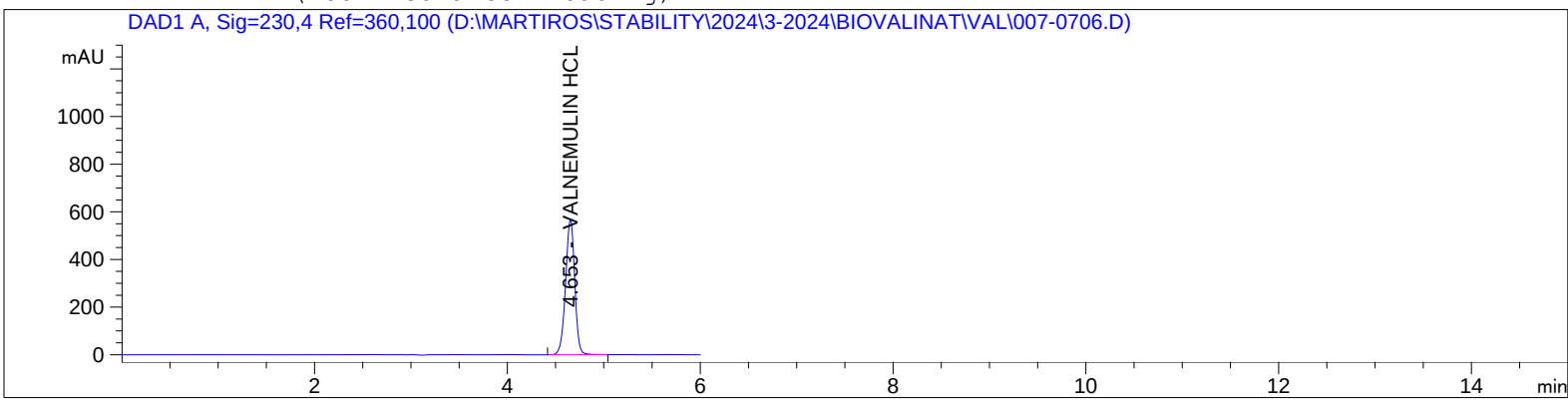
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   7
Acq. Instrument : HPLC-QCL-50                     Location : Vial 7
Injection Date  : 3/30/2024 6:24:03 PM                 Inj :   5
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.655 BBA     0.0998 3683.16943 100.0000 VALNEMULIN HCL

Totals :                    3683.16943


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\007-0706.D
Sample Name: t-100%

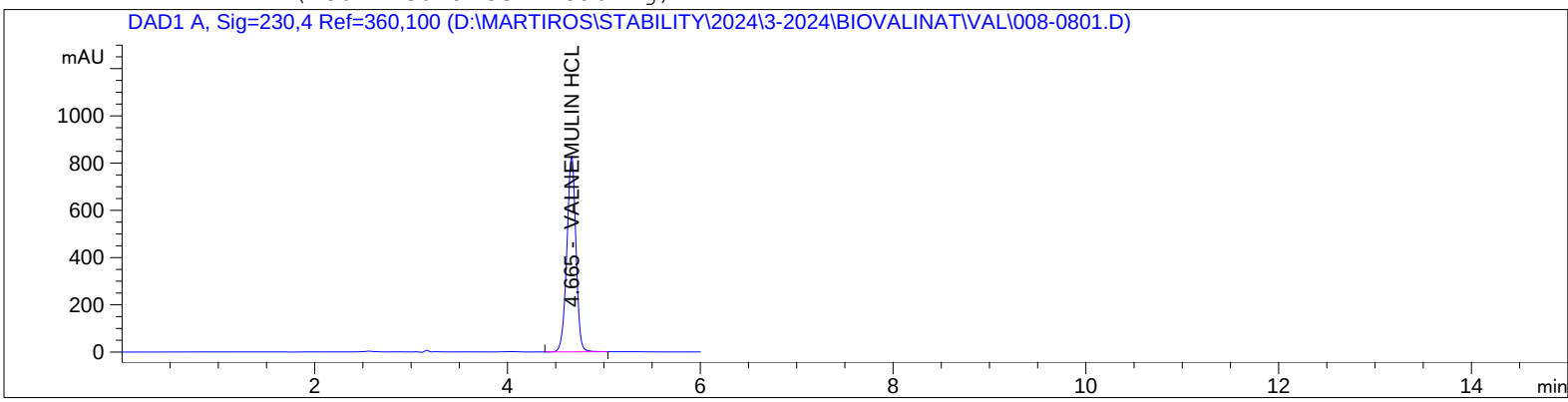
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   7
Acq. Instrument : HPLC-QCL-50                     Location : Vial 7
Injection Date  : 3/30/2024 6:31:28 PM                 Inj :   6
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.653 BBA     0.0999 3705.36475 100.0000 VALNEMULIN HCL

Totals :                    3705.36475


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\008-0801.D
Sample Name: t-160%

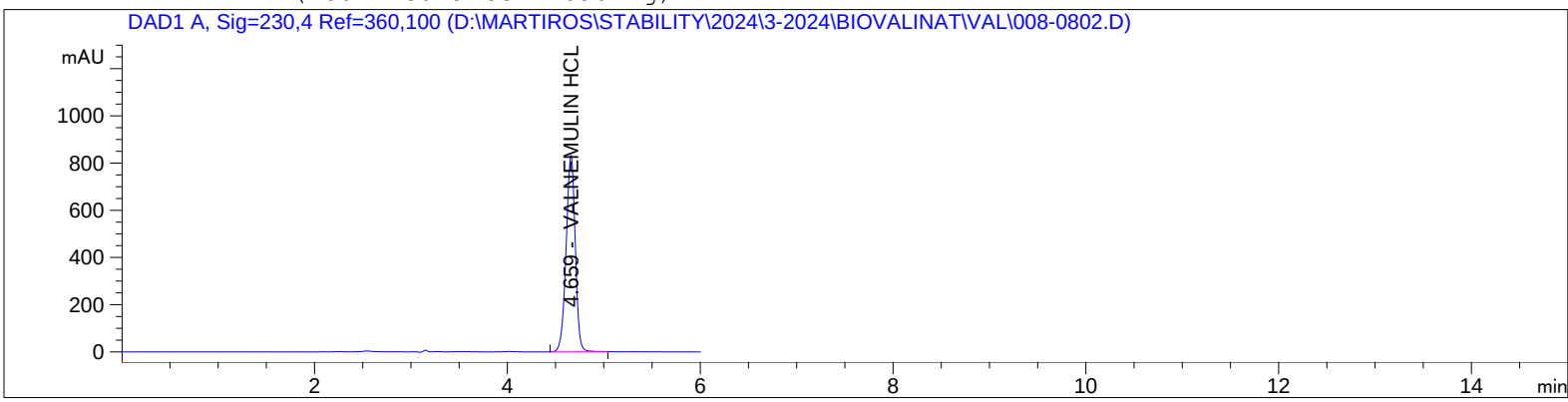
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   8
Acq. Instrument : HPLC-QCL-50                     Location : Vial 8
Injection Date  : 3/30/2024 6:38:54 PM                 Inj :   1
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.665 BBA     0.0998 5991.23926 100.0000 VALNEMULIN HCL

Totals :                    5991.23926


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\008-0802.D
Sample Name: t-160%

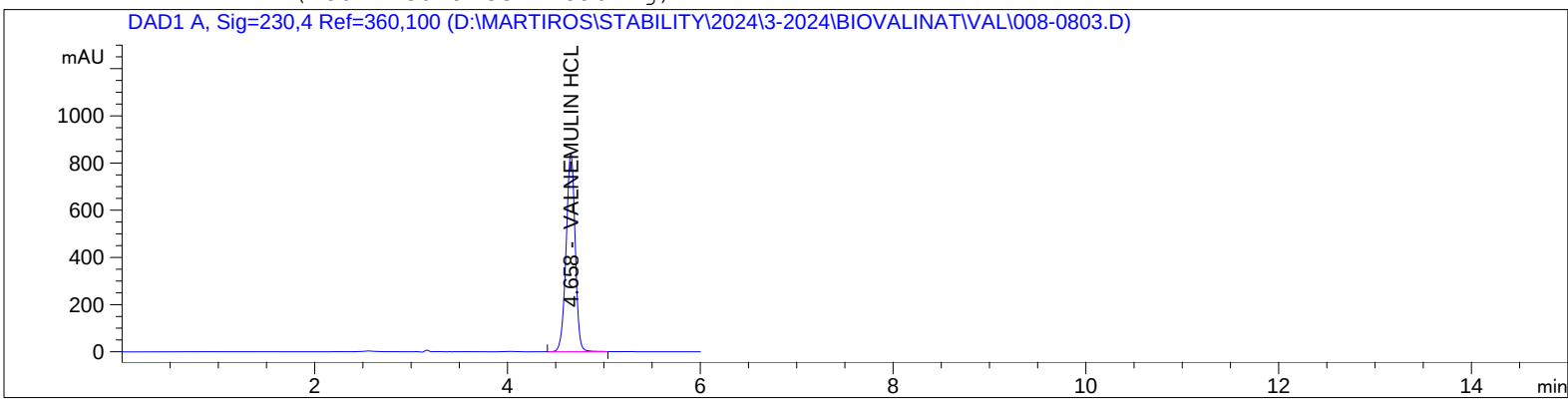
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   8
Acq. Instrument : HPLC-QCL-50                     Location : Vial 8
Injection Date  : 3/30/2024 6:46:16 PM                 Inj :   2
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.659 BBA     0.0999 5928.83691 100.0000 VALNEMULIN HCL

Totals :                    5928.83691


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\008-0803.D
Sample Name: t-160%

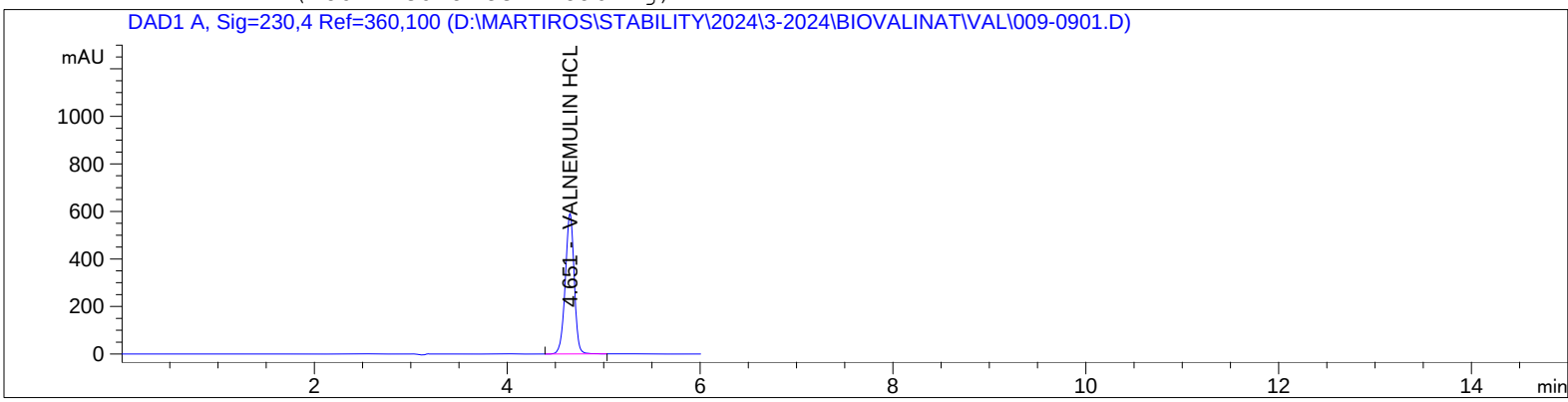
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   8
Acq. Instrument : HPLC-QCL-50                     Location : Vial 8
Injection Date  : 3/30/2024 6:53:41 PM                 Inj :   3
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.658 BBA     0.0992 5937.39648 100.0000 VALNEMULIN HCL

Totals :                    5937.39648


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\009-0901.D
Sample Name: f1

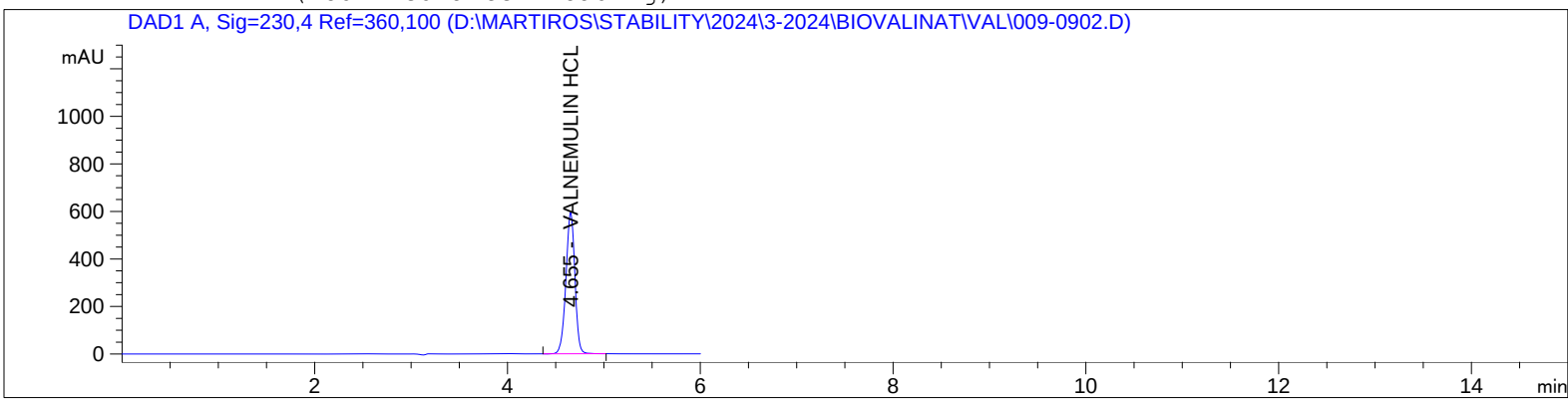
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   9
Acq. Instrument : HPLC-QCL-50                     Location : Vial 9
Injection Date  : 3/30/2024 7:01:04 PM                 Inj :   1
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.651 BBA     0.0990 3803.74414 100.0000 VALNEMULIN HCL

Totals :                    3803.74414


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\009-0902.D
Sample Name: f1

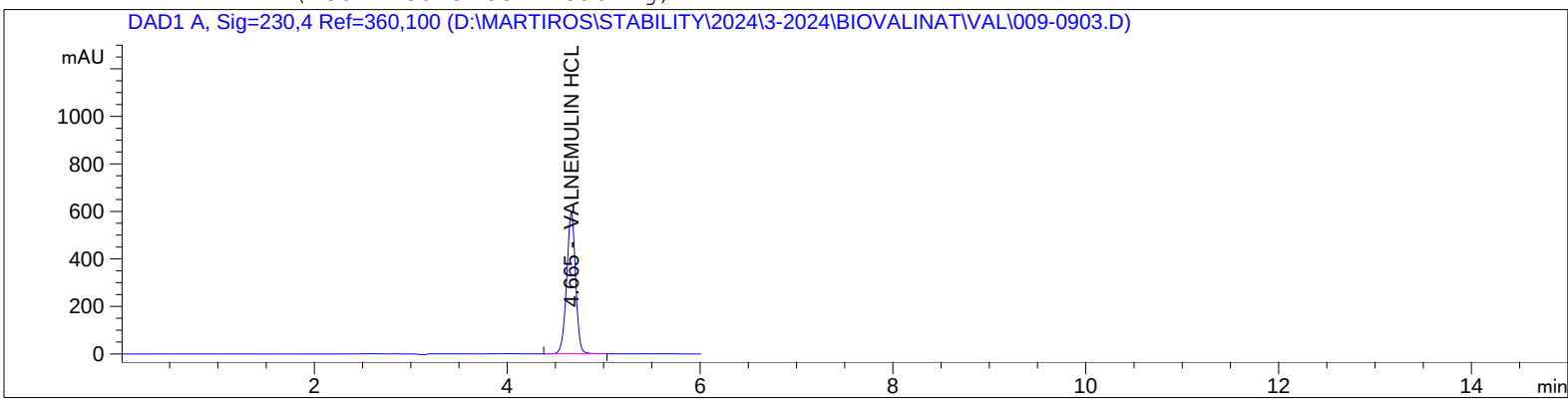
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   9
Acq. Instrument : HPLC-QCL-50                     Location : Vial 9
Injection Date  : 3/30/2024 7:08:29 PM                 Inj :   2
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.655 BBA     0.0989 3811.98999 100.0000 VALNEMULIN HCL

Totals :                    3811.98999


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\009-0903.D
Sample Name: f1

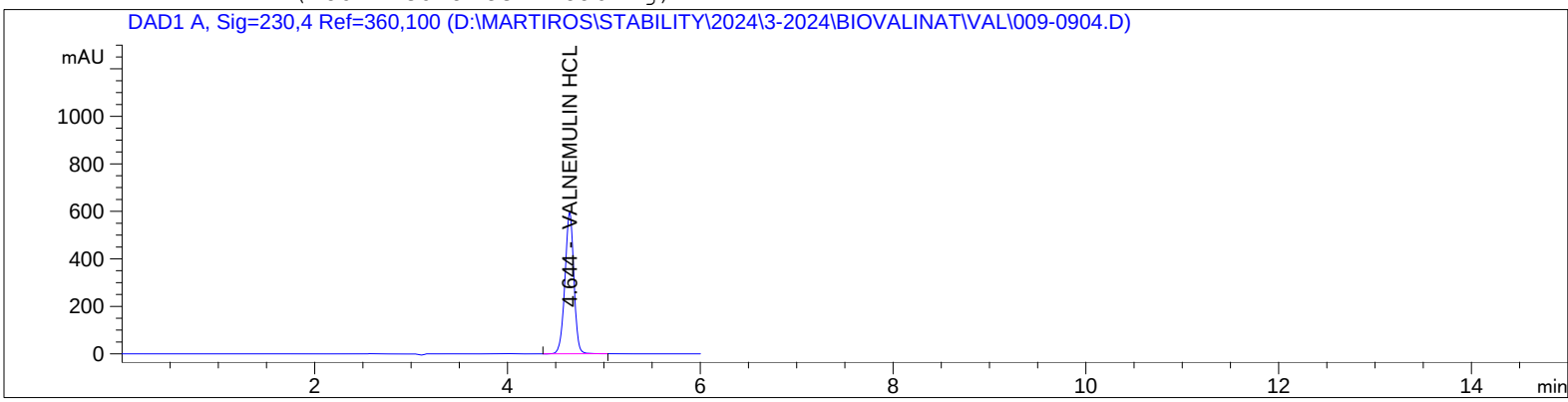
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   9
Acq. Instrument : HPLC-QCL-50                     Location : Vial 9
Injection Date  : 3/30/2024 7:15:57 PM                 Inj :   3
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.665 BBA     0.0990 3825.70605 100.0000 VALNEMULIN HCL

Totals :                    3825.70605


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\009-0904.D
Sample Name: f1

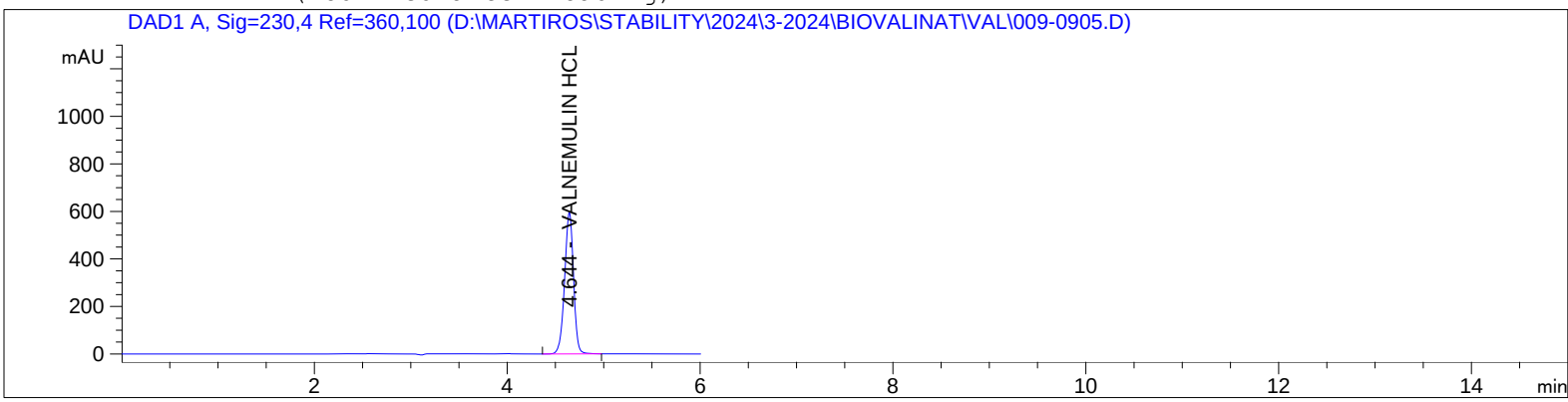
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   9
Acq. Instrument : HPLC-QCL-50                     Location : Vial 9
Injection Date  : 3/30/2024 7:23:20 PM                 Inj :   4
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.644 BBA     0.0992 3842.00488 100.0000 VALNEMULIN HCL

Totals :                    3842.00488


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\009-0905.D
Sample Name: f1

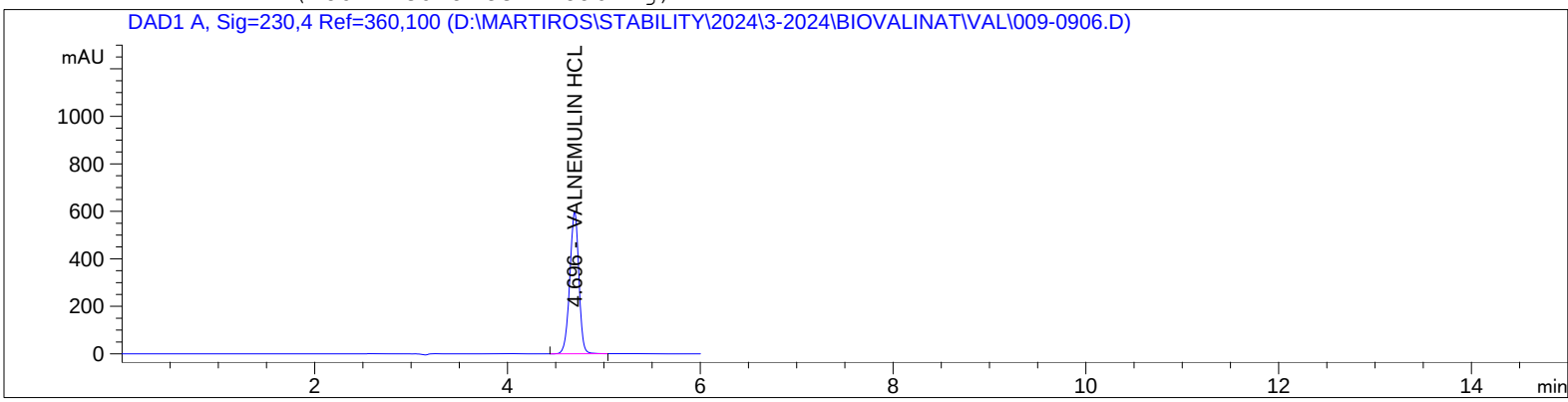
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   9
Acq. Instrument : HPLC-QCL-50                     Location : Vial 9
Injection Date  : 3/30/2024 7:30:45 PM                 Inj :   5
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.644 BV      0.0991 3841.77515 100.0000 VALNEMULIN HCL

Totals :                    3841.77515


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\009-0906.D
Sample Name: f1

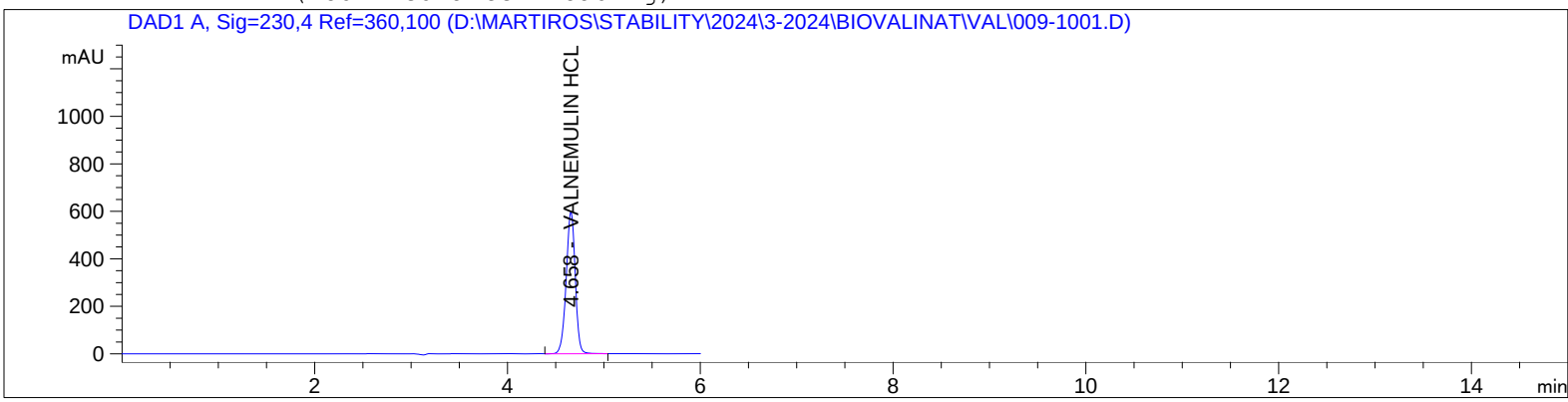
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :   9
Acq. Instrument : HPLC-QCL-50                     Location : Vial 9
Injection Date  : 3/30/2024 7:38:11 PM                 Inj :   6
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.696 BBA     0.0996 3879.24683 100.0000 VALNEMULIN HCL

Totals :                    3879.24683


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\009-1001.D
Sample Name: f2

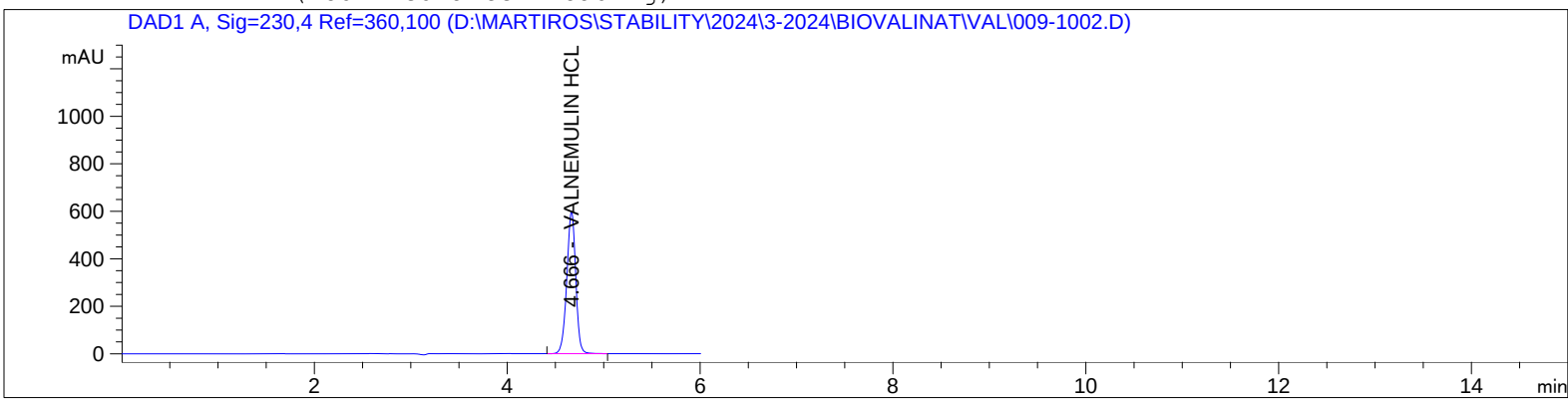
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  10
Acq. Instrument : HPLC-QCL-50                     Location : Vial 9
Injection Date  : 3/30/2024 7:45:34 PM                 Inj :   1
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.658 BBA     0.0992 3861.30640 100.0000 VALNEMULIN HCL

Totals :                    3861.30640


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\009-1002.D
Sample Name: f2

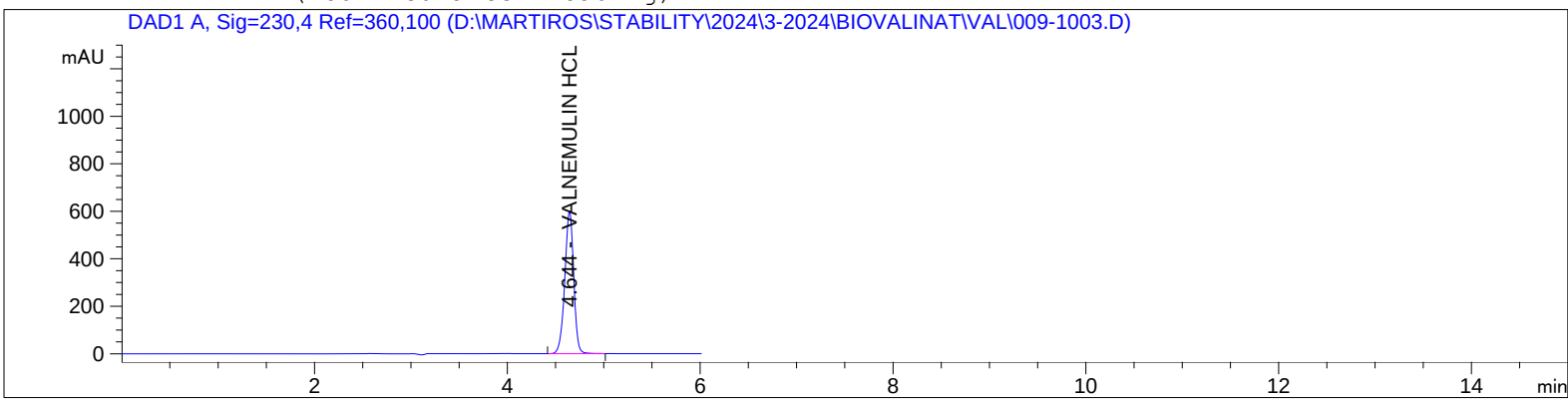
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  10
Acq. Instrument : HPLC-QCL-50                     Location : Vial 9
Injection Date  : 3/30/2024 7:52:58 PM                 Inj :   2
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.666 BBA     0.0993 3875.38818 100.0000 VALNEMULIN HCL

Totals :                    3875.38818


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\009-1003.D
Sample Name: f2

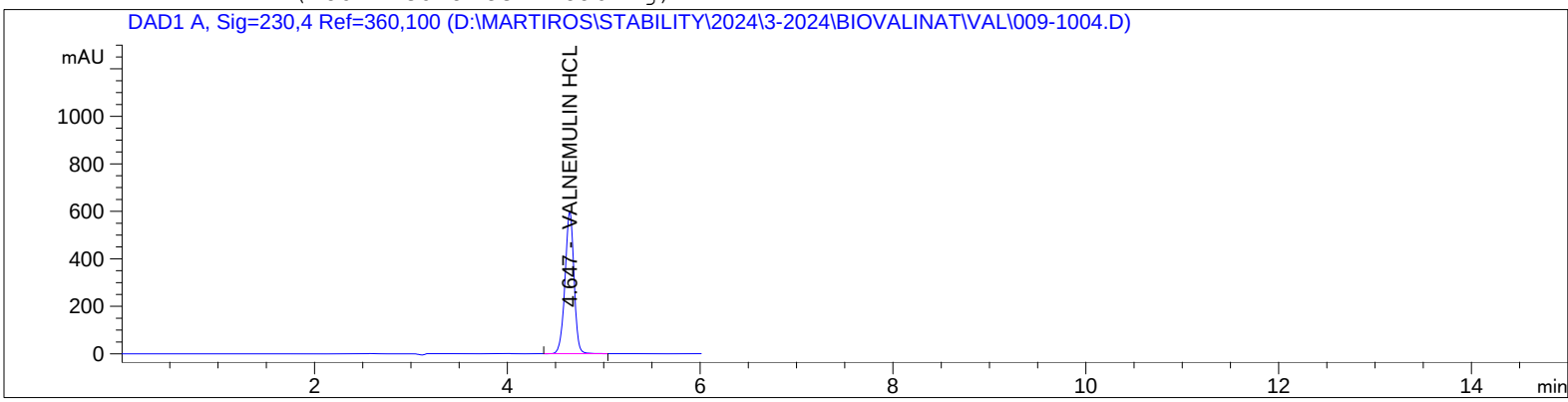
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  10
Acq. Instrument : HPLC-QCL-50                     Location : Vial 9
Injection Date  : 3/30/2024 8:00:19 PM                 Inj :   3
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.644 BB      0.0991 3865.30933 100.0000 VALNEMULIN HCL

Totals :                    3865.30933


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\009-1004.D
Sample Name: f2

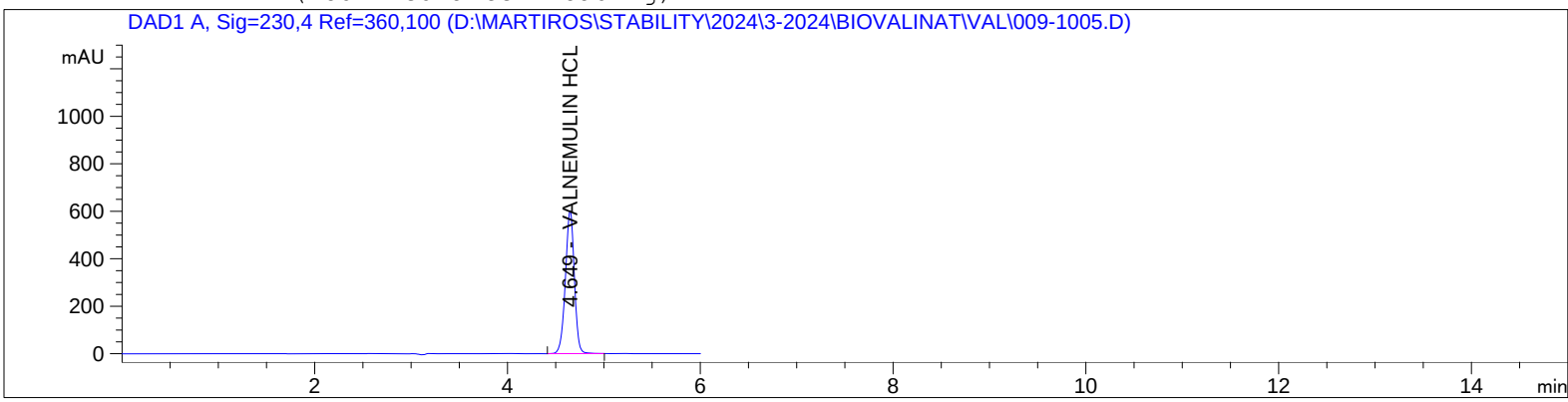
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  10
Acq. Instrument : HPLC-QCL-50                     Location : Vial 9
Injection Date  : 3/30/2024 8:07:44 PM                 Inj :   4
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.647 BBA     0.0997 3886.72095 100.0000 VALNEMULIN HCL

Totals :                    3886.72095


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\009-1005.D
Sample Name: f2

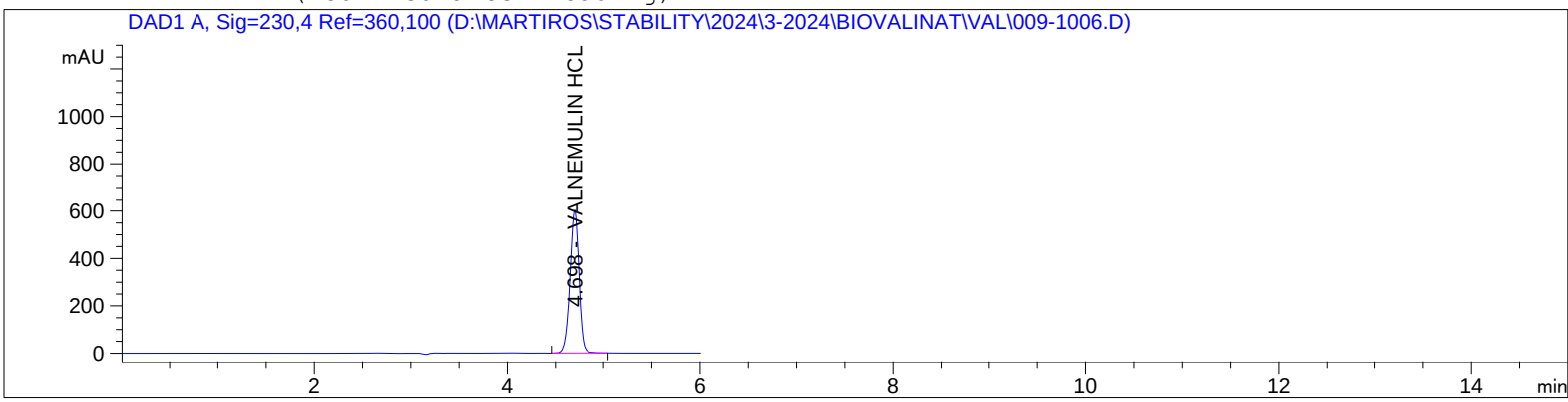
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  10
Acq. Instrument : HPLC-QCL-50                     Location : Vial 9
Injection Date  : 3/30/2024 8:15:09 PM                 Inj :   5
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.649 BBA     0.0990 3874.34741 100.0000 VALNEMULIN HCL

Totals :                    3874.34741


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\009-1006.D
Sample Name: f2

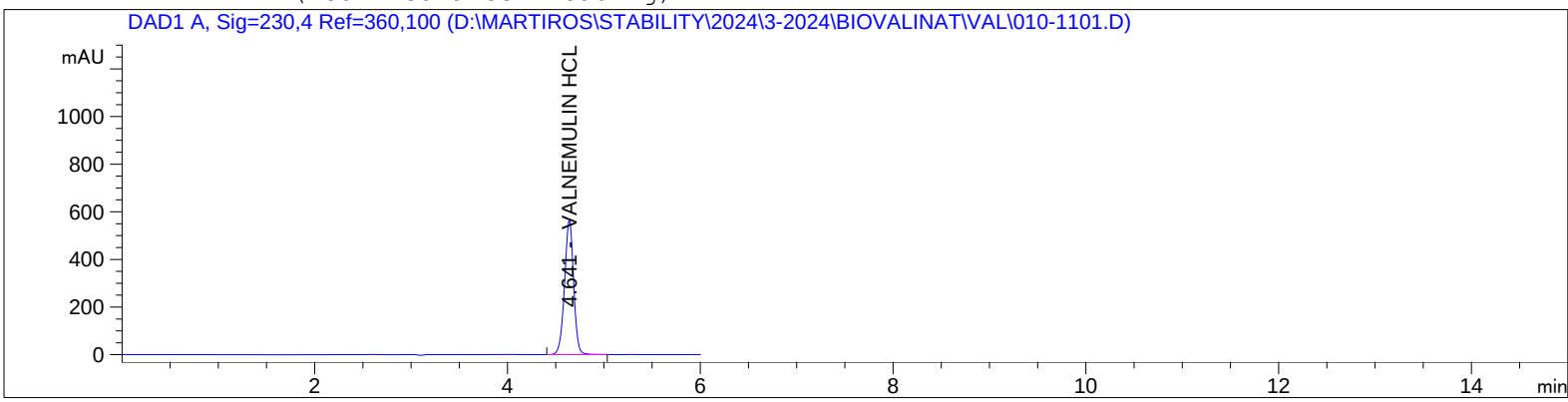
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  10
Acq. Instrument : HPLC-QCL-50                     Location : Vial 9
Injection Date  : 3/30/2024 8:22:30 PM                 Inj :   6
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.698 BBA     0.0993 3904.28223 100.0000 VALNEMULIN HCL

Totals :                    3904.28223


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\010-1101.D
Sample Name: m1

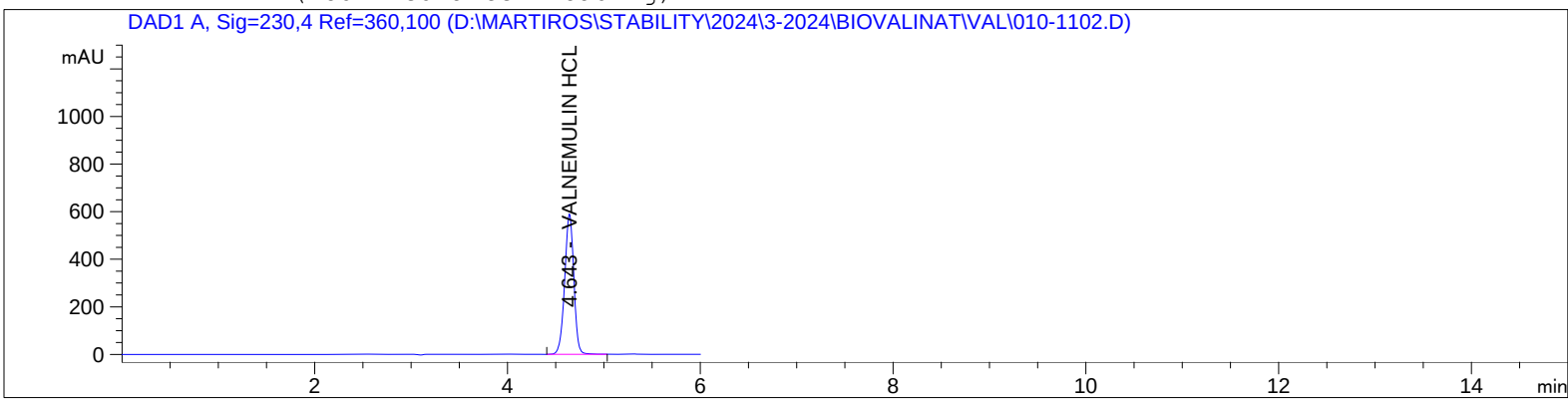
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  11
Acq. Instrument : HPLC-QCL-50                     Location : Vial 10
Injection Date  : 3/30/2024 8:29:59 PM                 Inj :   1
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.641 BBA     0.1024 3697.42236 100.0000 VALNEMULIN HCL

Totals :                    3697.42236


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\010-1102.D
Sample Name: m1

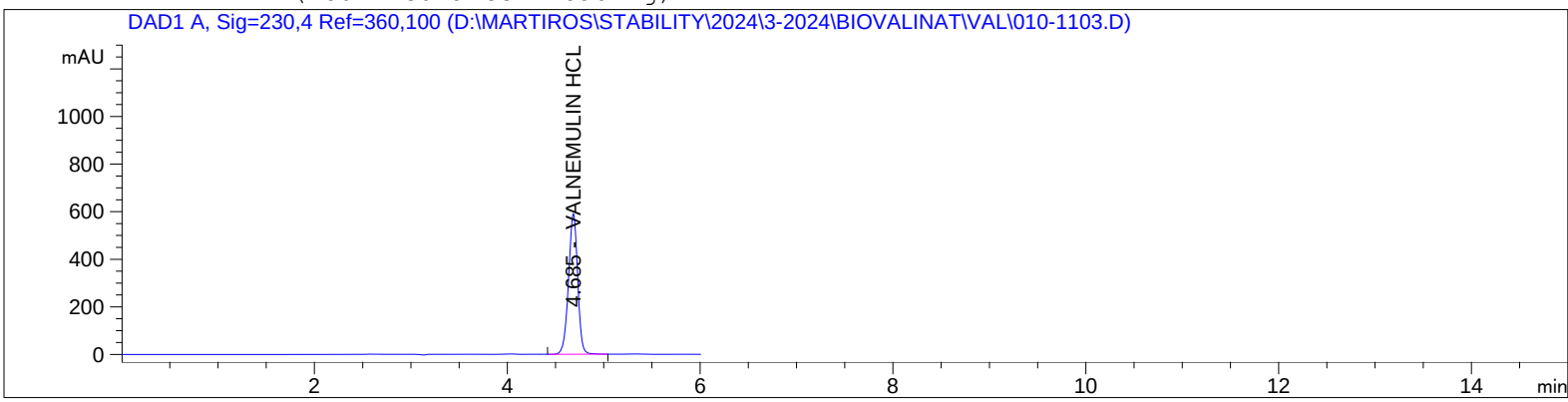
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  11
Acq. Instrument : HPLC-QCL-50                     Location : Vial 10
Injection Date  : 3/30/2024 8:37:25 PM                 Inj :   2
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.643 BBA     0.1002 3851.12012 100.0000 VALNEMULIN HCL

Totals :                    3851.12012


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\010-1103.D
Sample Name: m1

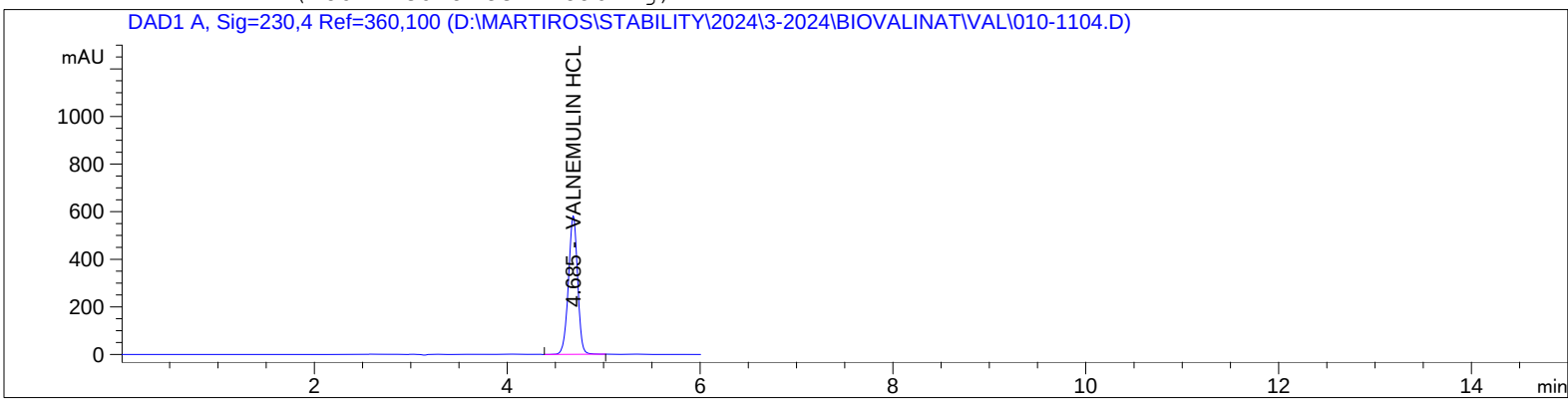
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  11
Acq. Instrument : HPLC-QCL-50                     Location : Vial 10
Injection Date  : 3/30/2024 8:44:50 PM                 Inj :   3
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.685 BBA     0.1032 3905.00635 100.0000 VALNEMULIN HCL

Totals :                    3905.00635


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\010-1104.D
Sample Name: m1

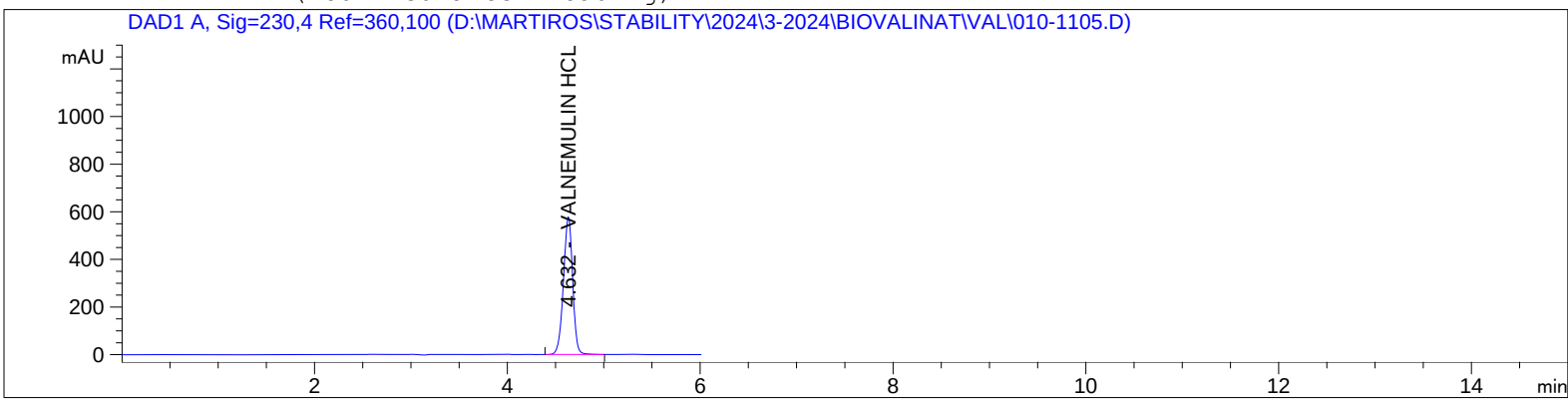
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  11
Acq. Instrument : HPLC-QCL-50                     Location : Vial 10
Injection Date  : 3/30/2024 8:52:15 PM                 Inj :   4
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.685 BBA     0.1026 3817.93018 100.0000 VALNEMULIN HCL

Totals :                    3817.93018


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\010-1105.D
Sample Name: m1

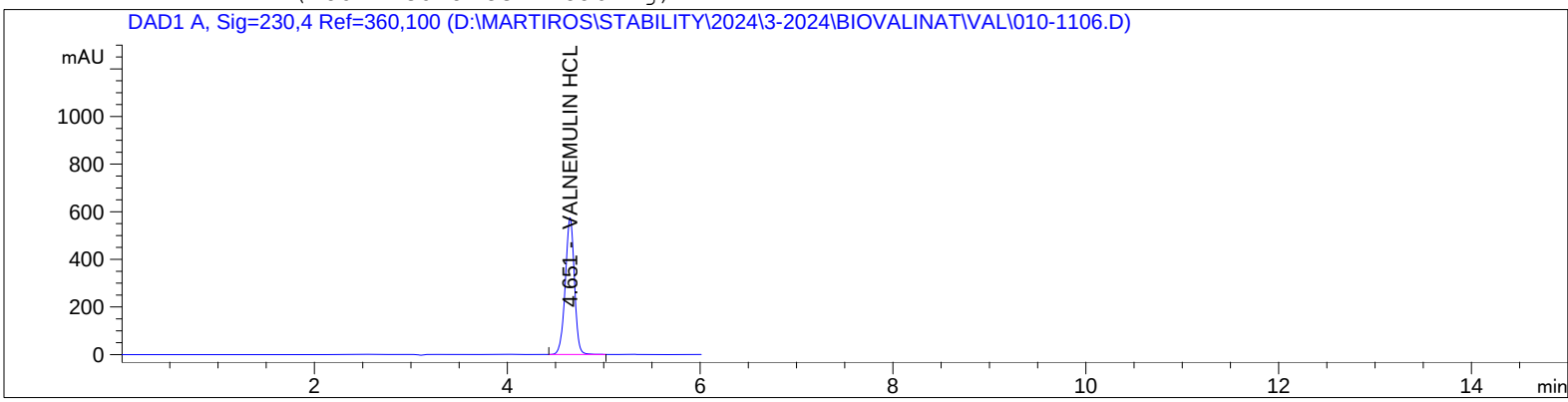
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  11
Acq. Instrument : HPLC-QCL-50                     Location : Vial 10
Injection Date  : 3/30/2024 8:59:40 PM                 Inj :   5
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.632 BB      0.1008 3804.98999 100.0000 VALNEMULIN HCL

Totals :                    3804.98999


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\010-1106.D
Sample Name: m1

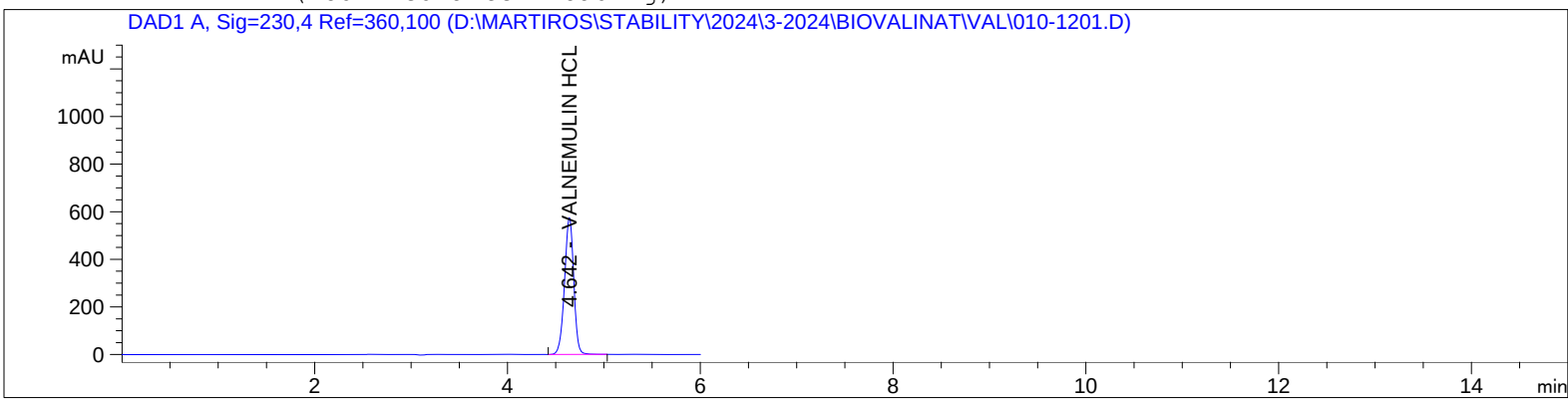
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  11
Acq. Instrument : HPLC-QCL-50                     Location : Vial 10
Injection Date  : 3/30/2024 9:07:07 PM                 Inj :   6
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.651 BBA     0.1029 3785.05200 100.0000 VALNEMULIN HCL

Totals :                    3785.05200


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\010-1201.D
Sample Name: m2

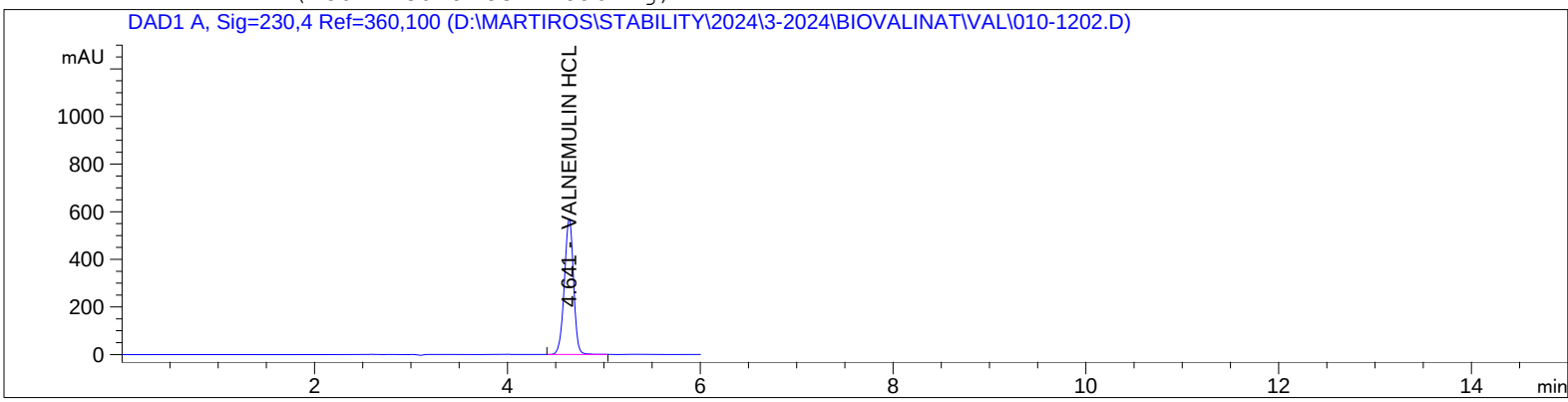
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  12
Acq. Instrument : HPLC-QCL-50                     Location : Vial 10
Injection Date  : 3/30/2024 9:14:30 PM                 Inj :   1
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.642 BBA     0.1026 3766.42896 100.0000 VALNEMULIN HCL

Totals :                    3766.42896


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\010-1202.D
Sample Name: m2

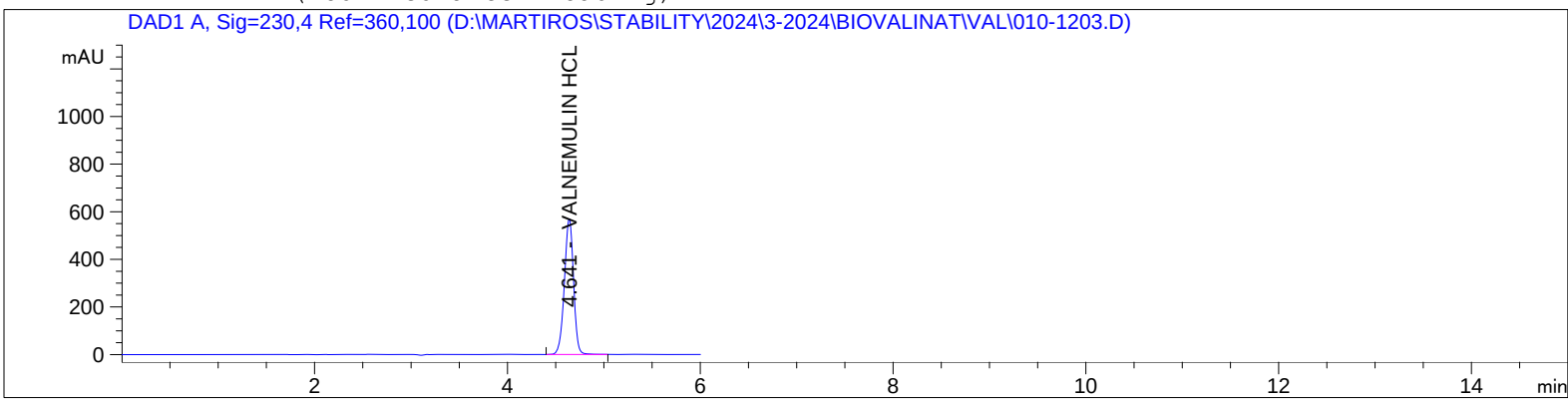
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  12
Acq. Instrument : HPLC-QCL-50                     Location : Vial 10
Injection Date  : 3/30/2024 9:21:57 PM                 Inj :   2
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.641 BBA     0.1005 3738.21460 100.0000 VALNEMULIN HCL

Totals :                    3738.21460


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\010-1203.D
Sample Name: m2

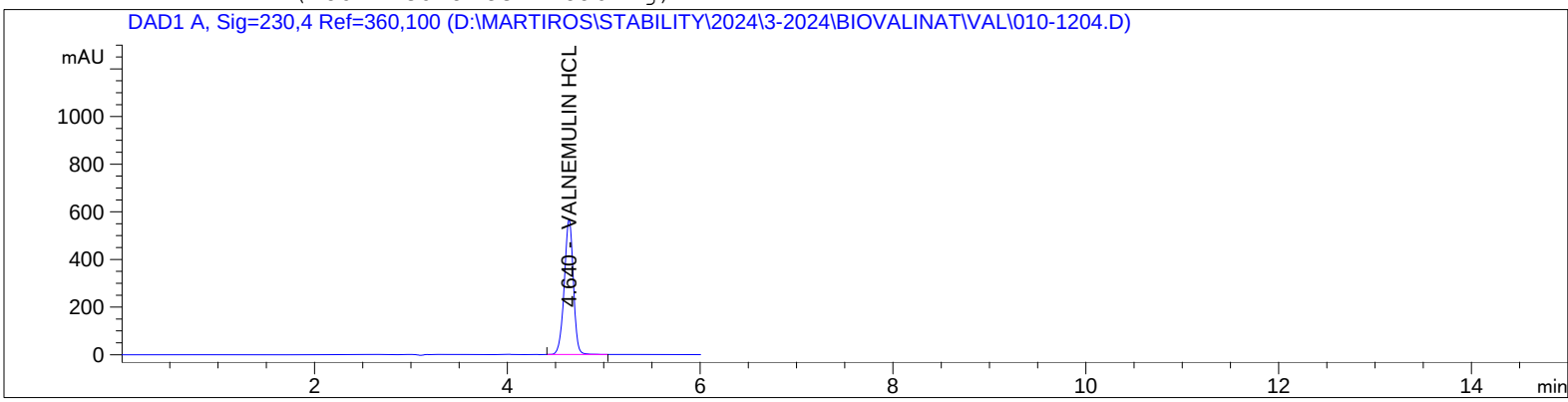
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  12
Acq. Instrument : HPLC-QCL-50                     Location : Vial 10
Injection Date  : 3/30/2024 9:29:22 PM                 Inj :   3
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.641 BBA     0.1002 3717.13135 100.0000 VALNEMULIN HCL

Totals :                    3717.13135


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\010-1204.D
Sample Name: m2

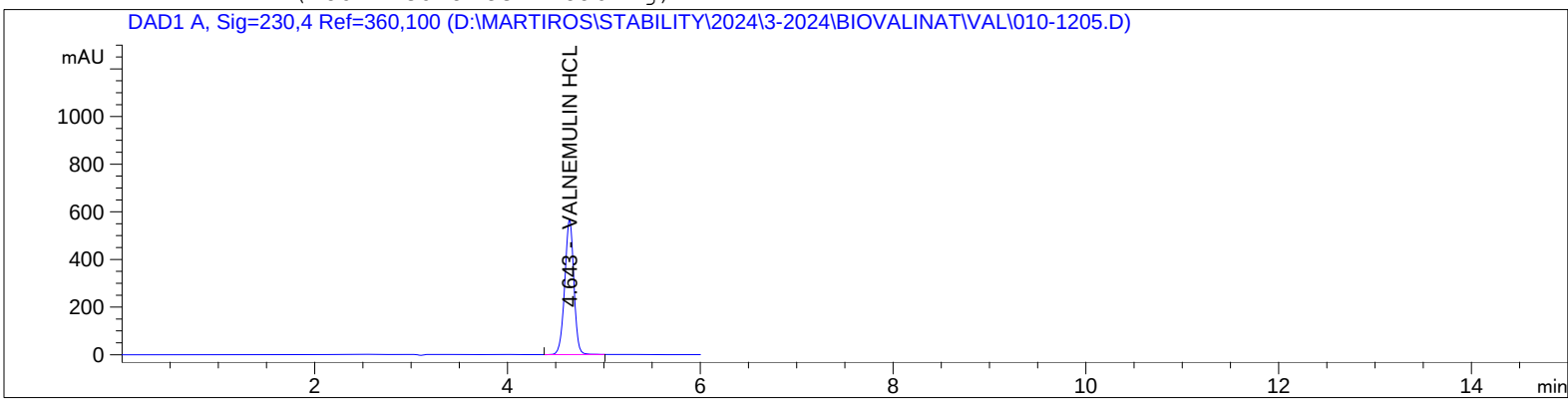
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  12
Acq. Instrument : HPLC-QCL-50                     Location : Vial 10
Injection Date  : 3/30/2024 9:36:49 PM                 Inj :   4
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.640 BBA     0.1002 3713.42212 100.0000 VALNEMULIN HCL

Totals :                    3713.42212


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\010-1205.D
Sample Name: m2

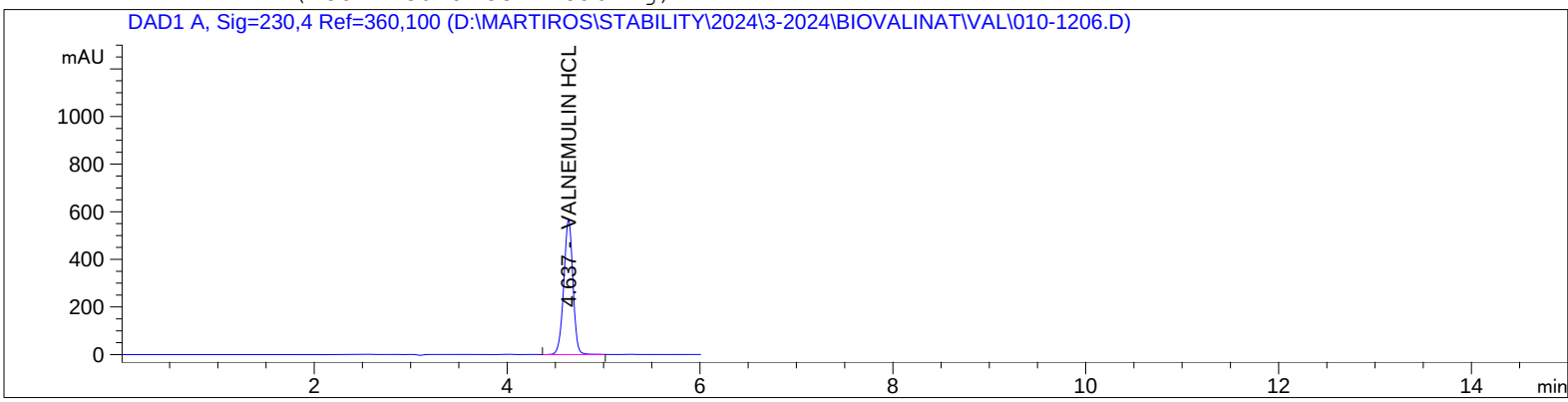
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  12
Acq. Instrument : HPLC-QCL-50                     Location : Vial 10
Injection Date  : 3/30/2024 9:44:15 PM                 Inj :   5
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.643 BBA     0.1006 3723.62158 100.0000 VALNEMULIN HCL

Totals :                    3723.62158


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\010-1206.D
Sample Name: m2

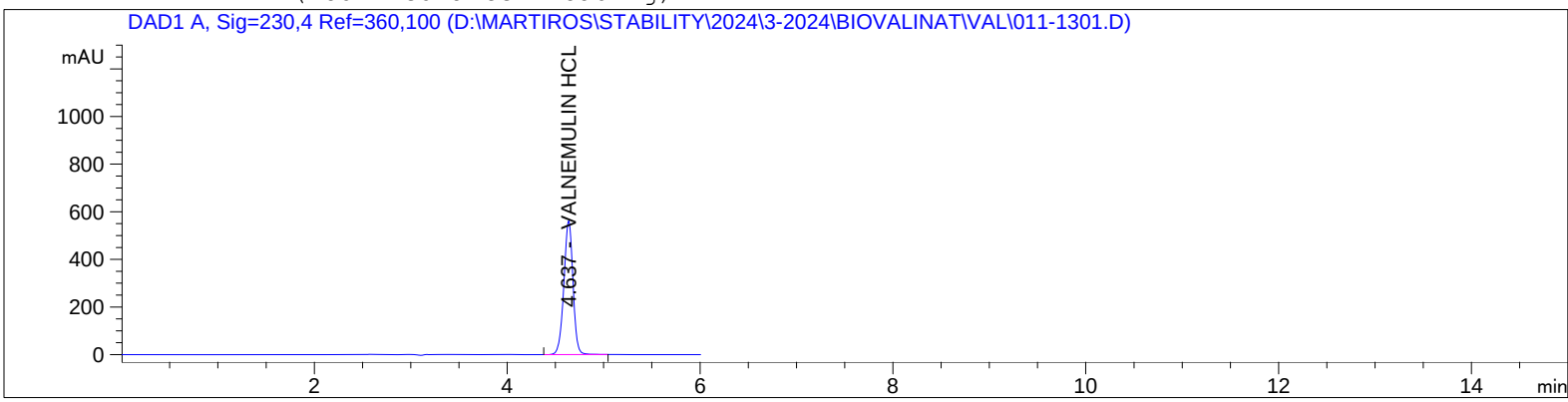
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  12
Acq. Instrument : HPLC-QCL-50                     Location : Vial 10
Injection Date  : 3/30/2024 9:51:40 PM                 Inj :   6
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.637 BBA     0.1005 3719.65015 100.0000 VALNEMULIN HCL

Totals :                    3719.65015


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\011-1301.D
Sample Name: s-column

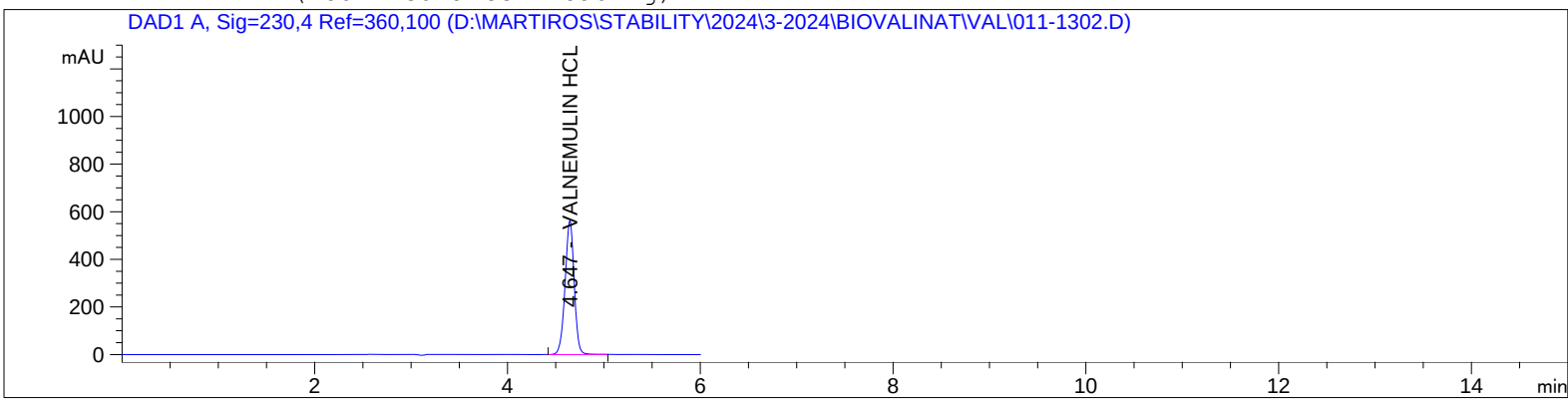
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  13
Acq. Instrument : HPLC-QCL-50                     Location : Vial 11
Injection Date  : 3/30/2024 9:59:05 PM                 Inj :   1
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.637 BBA     0.1008 3698.76514 100.0000 VALNEMULIN HCL

Totals :                    3698.76514


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\011-1302.D
Sample Name: s-column

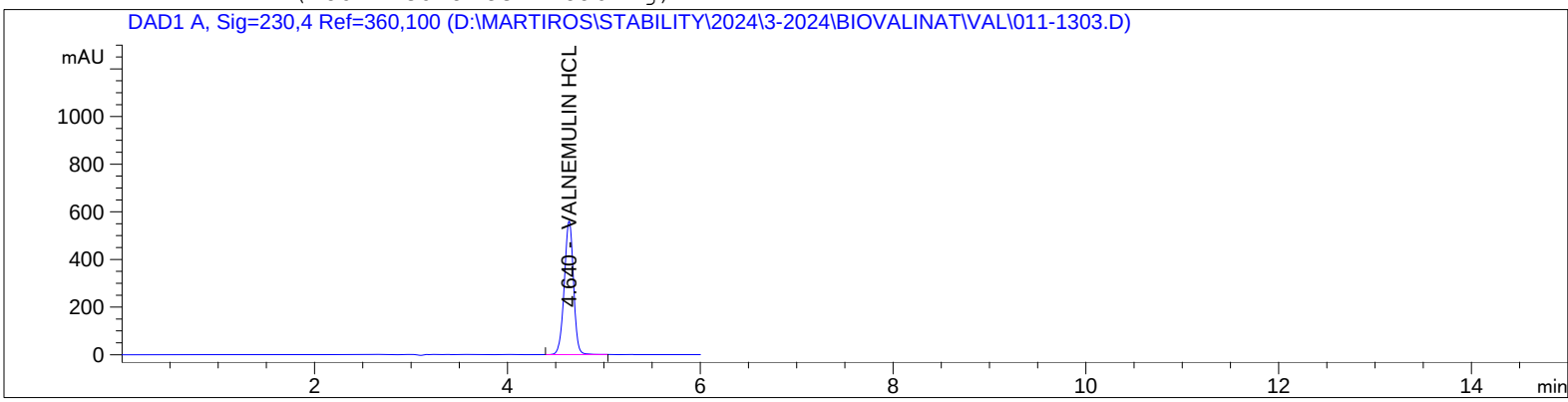
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  13
Acq. Instrument : HPLC-QCL-50                     Location : Vial 11
Injection Date  : 3/30/2024 10:06:28 PM               Inj :   2
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.647 BBA     0.1026 3688.35474 100.0000 VALNEMULIN HCL

Totals :                    3688.35474


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\011-1303.D
Sample Name: s-column

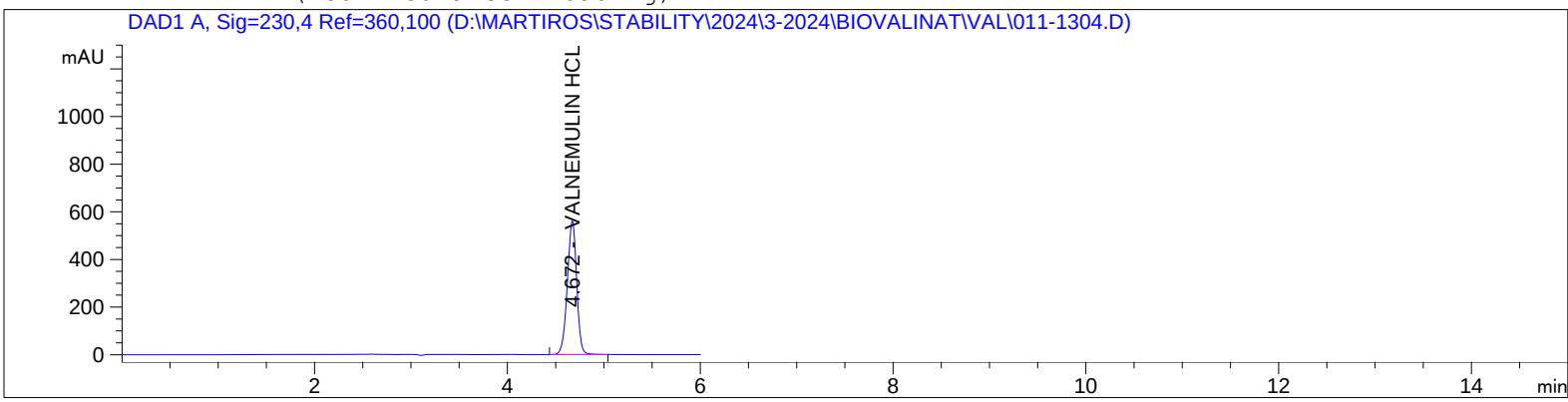
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  13
Acq. Instrument : HPLC-QCL-50                     Location : Vial 11
Injection Date  : 3/30/2024 10:13:51 PM               Inj :   3
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.640 BBA     0.1006 3685.26050 100.0000 VALNEMULIN HCL

Totals :                    3685.26050


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\011-1304.D
Sample Name: s-column

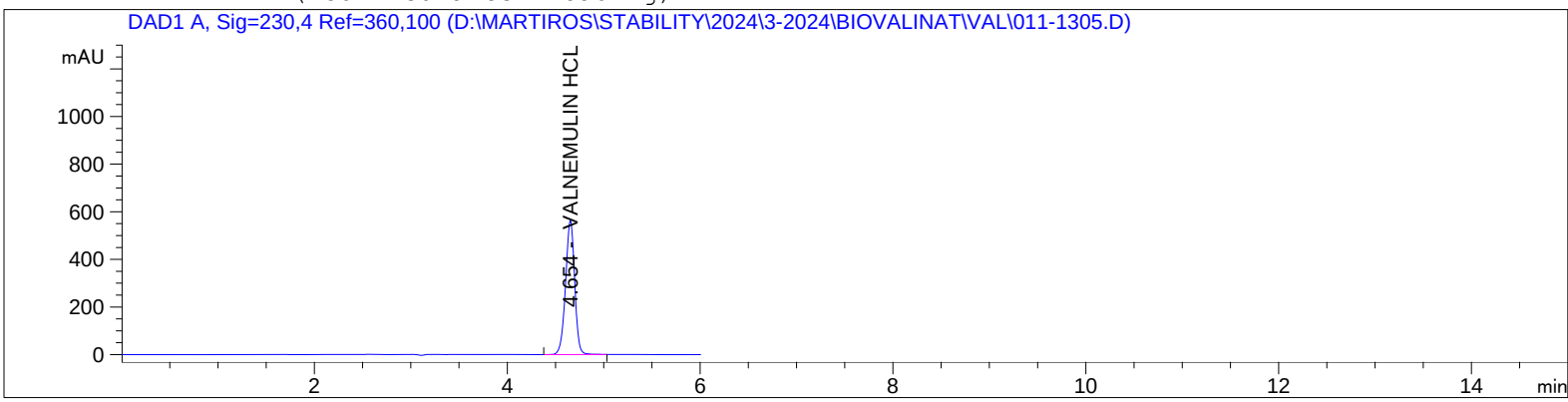
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  13
Acq. Instrument : HPLC-QCL-50                     Location : Vial 11
Injection Date  : 3/30/2024 10:21:15 PM               Inj :   4
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.672 BBA     0.1020 3757.96631 100.0000 VALNEMULIN HCL

Totals :                    3757.96631


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\011-1305.D
Sample Name: s-column

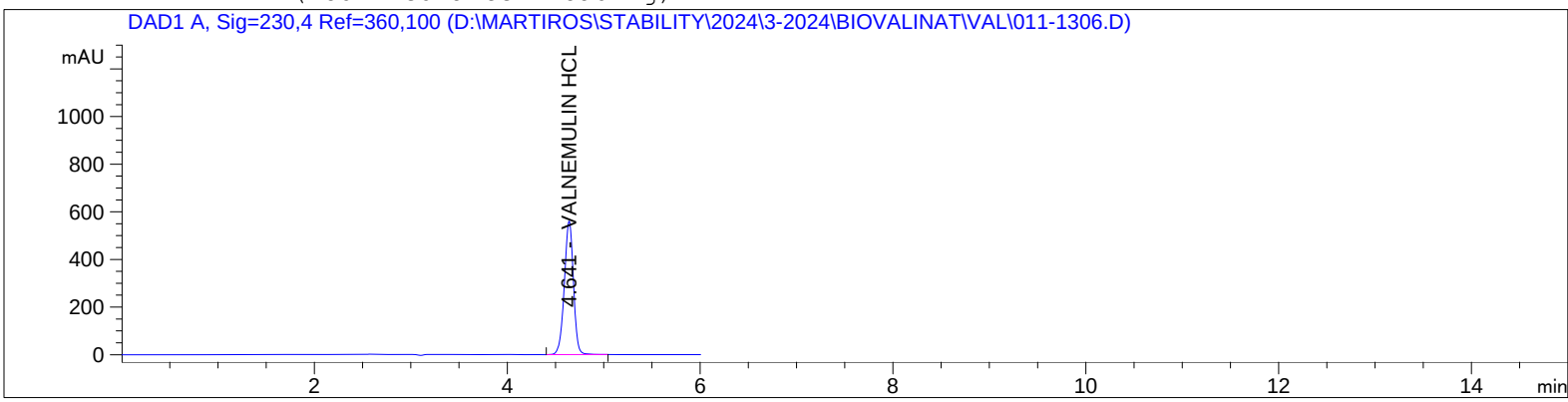
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  13
Acq. Instrument : HPLC-QCL-50                     Location : Vial 11
Injection Date  : 3/30/2024 10:28:38 PM               Inj :   5
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.654 BBA     0.1009 3710.65137 100.0000 VALNEMULIN HCL

Totals :                    3710.65137


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\011-1306.D
Sample Name: s-column

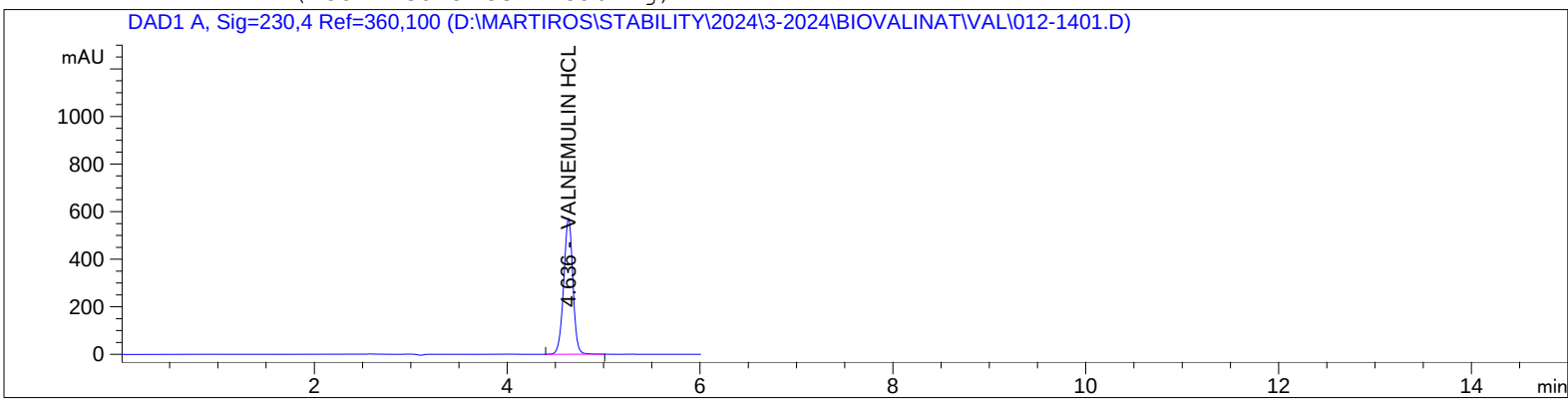
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  13
Acq. Instrument : HPLC-QCL-50                     Location : Vial 11
Injection Date  : 3/30/2024 10:35:59 PM               Inj :   6
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.641 BBA     0.1007 3691.51440 100.0000 VALNEMULIN HCL

Totals :                    3691.51440


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\012-1401.D
Sample Name: s-analyst

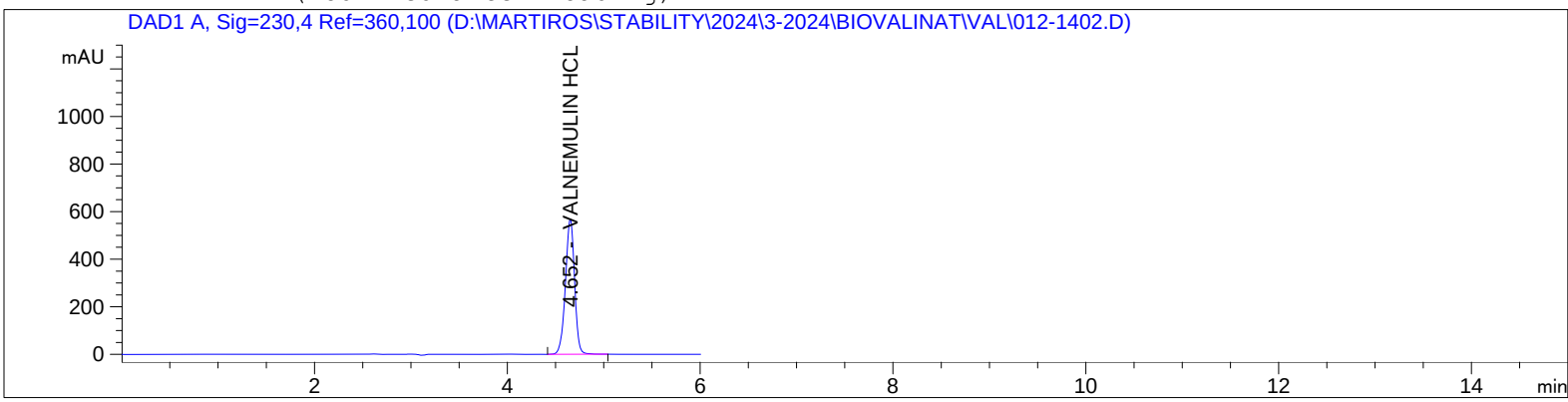
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  14
Acq. Instrument : HPLC-QCL-50                     Location : Vial 12
Injection Date  : 3/30/2024 10:43:20 PM               Inj :   1
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.636 BBA     0.1011 3782.82739 100.0000 VALNEMULIN HCL

Totals :                    3782.82739


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\012-1402.D
Sample Name: s-analyst

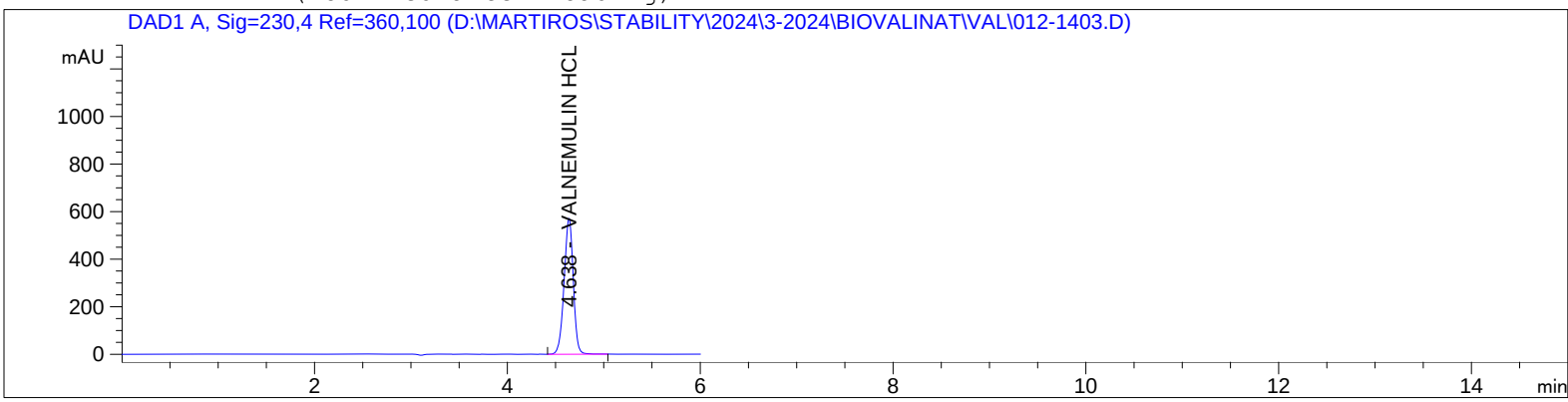
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  14
Acq. Instrument : HPLC-QCL-50                     Location : Vial 12
Injection Date  : 3/30/2024 10:50:44 PM               Inj :   2
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.652 BBA     0.1008 3745.56030 100.0000 VALNEMULIN HCL

Totals :                    3745.56030


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\012-1403.D
Sample Name: s-analyst

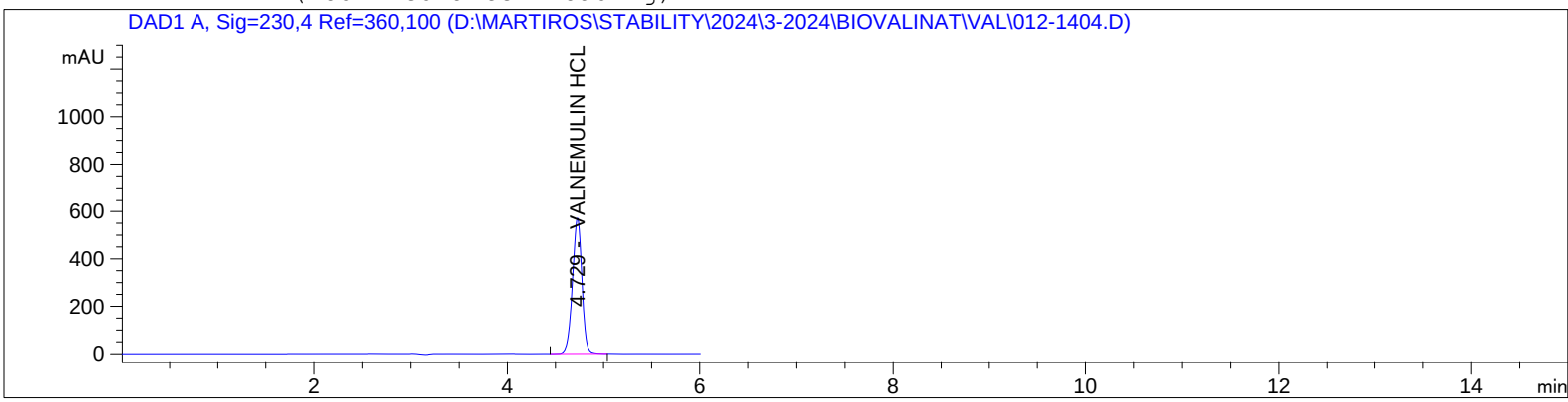
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  14
Acq. Instrument : HPLC-QCL-50                     Location : Vial 12
Injection Date  : 3/30/2024 10:58:05 PM               Inj :   3
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.638 BBA     0.1007 3760.05884 100.0000 VALNEMULIN HCL

Totals :                    3760.05884


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\012-1404.D
Sample Name: s-analyst

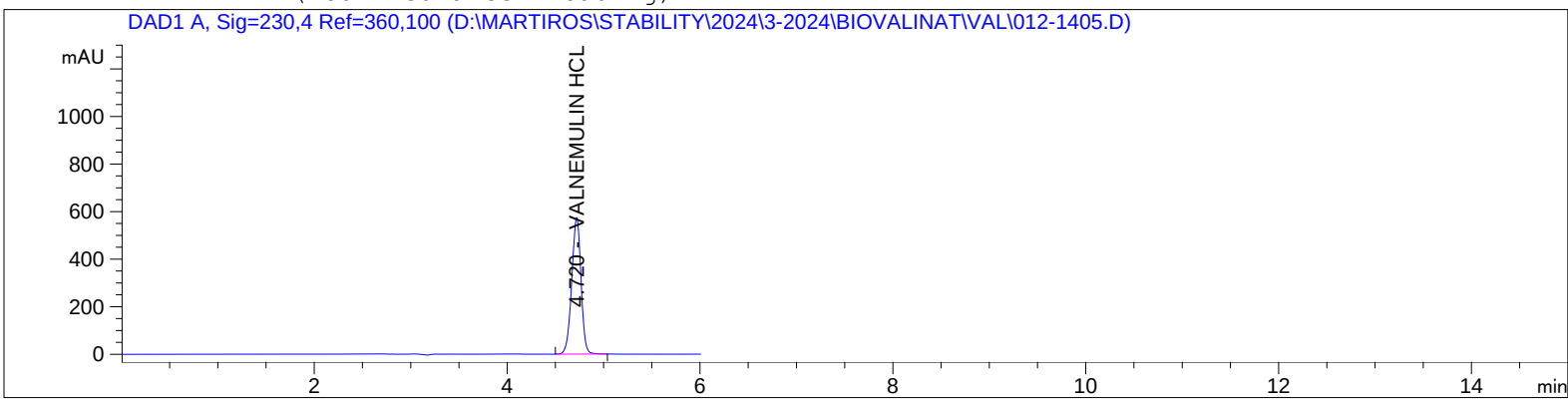
```
==================================================================
Acq. Operator   : admin                          Seq. Line :  14
Acq. Instrument : HPLC-QCL-50                     Location : Vial 12
Injection Date  : 3/30/2024 11:05:30 PM               Inj :   4
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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     0.1049 3867.39844 100.0000 VALNEMULIN HCL

Totals :                    3867.39844


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\012-1405.D
Sample Name: s-analyst

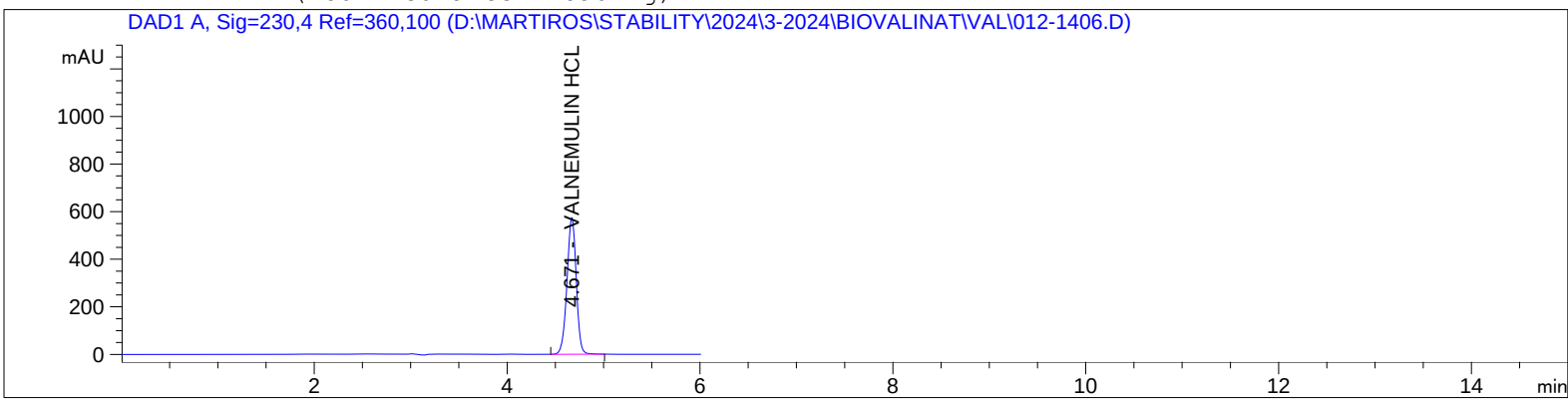
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  14
Acq. Instrument : HPLC-QCL-50                     Location : Vial 12
Injection Date  : 3/30/2024 11:12:55 PM               Inj :   5
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.720 BBA     0.1034 3809.82520 100.0000 VALNEMULIN HCL

Totals :                    3809.82520


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\012-1406.D
Sample Name: s-analyst

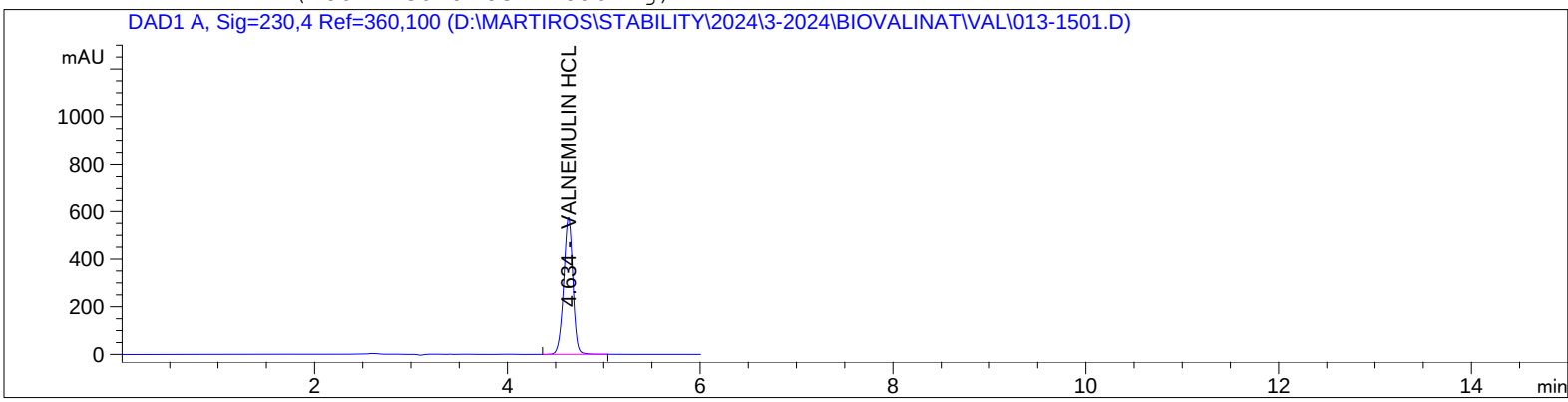
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  14
Acq. Instrument : HPLC-QCL-50                     Location : Vial 12
Injection Date  : 3/30/2024 11:20:18 PM               Inj :   6
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.671 BB      0.1011 3798.71973 100.0000 VALNEMULIN HCL

Totals :                    3798.71973


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\013-1501.D
Sample Name: stability

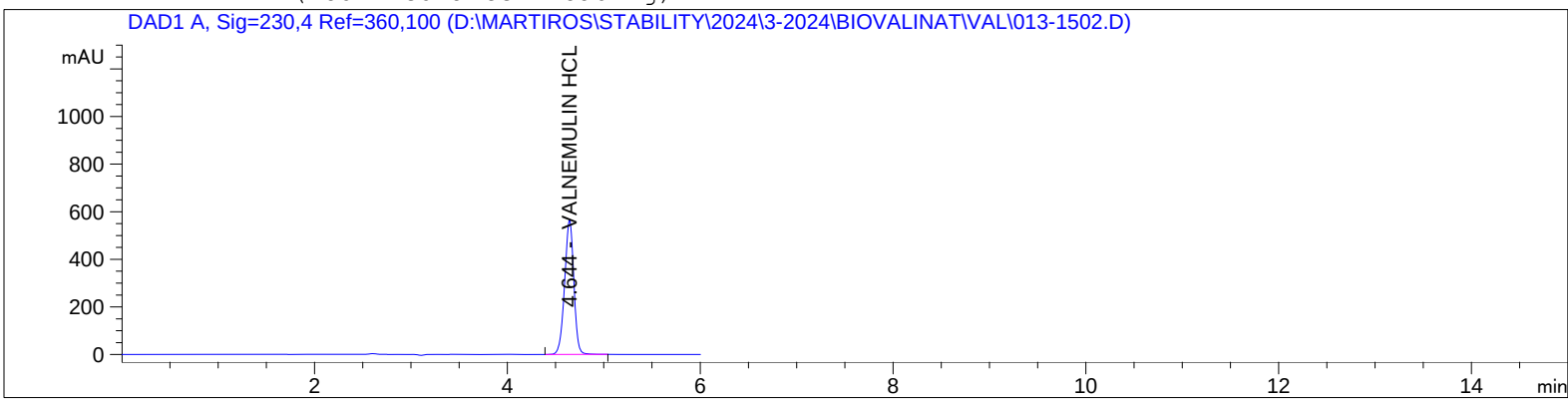
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  15
Acq. Instrument : HPLC-QCL-50                     Location : Vial 13
Injection Date  : 3/30/2024 11:27:43 PM               Inj :   1
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.634 BBA     0.1011 3795.60571 100.0000 VALNEMULIN HCL

Totals :                    3795.60571


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\013-1502.D
Sample Name: stability

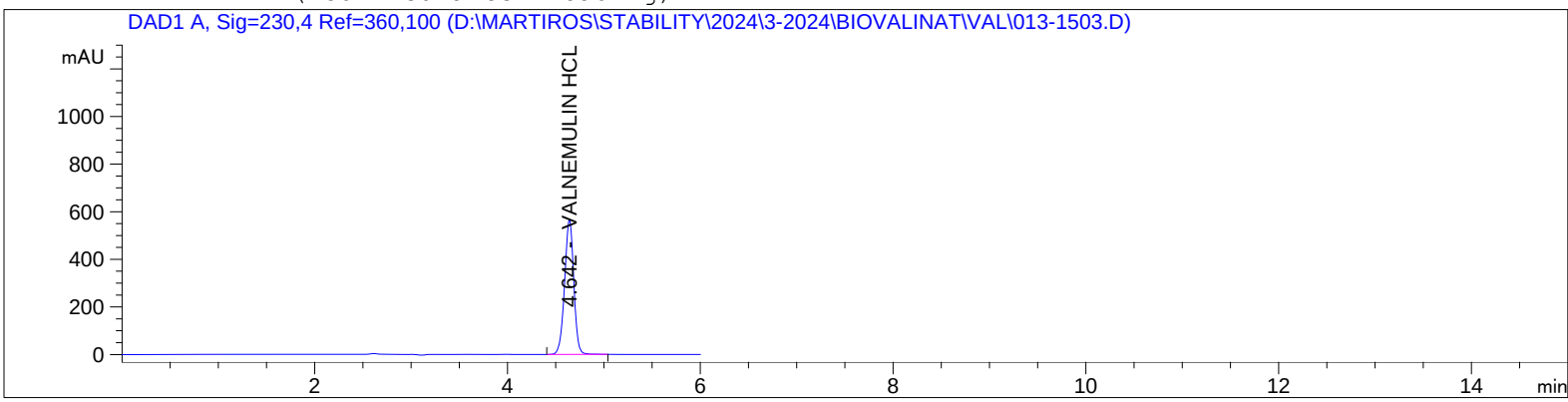
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  15
Acq. Instrument : HPLC-QCL-50                     Location : Vial 13
Injection Date  : 3/30/2024 11:35:04 PM               Inj :   2
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.644 BBA     0.1030 3722.87402 100.0000 VALNEMULIN HCL

Totals :                    3722.87402


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\013-1503.D
Sample Name: stability

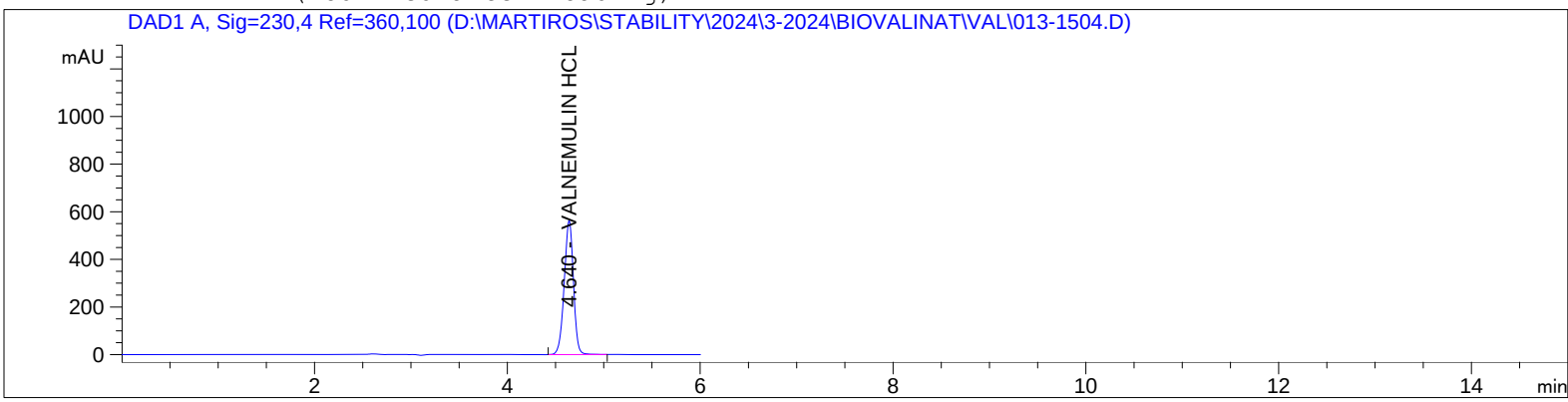
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  15
Acq. Instrument : HPLC-QCL-50                     Location : Vial 13
Injection Date  : 3/30/2024 11:42:27 PM               Inj :   3
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.642 BBA     0.1012 3752.32764 100.0000 VALNEMULIN HCL

Totals :                    3752.32764


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\013-1504.D
Sample Name: stability

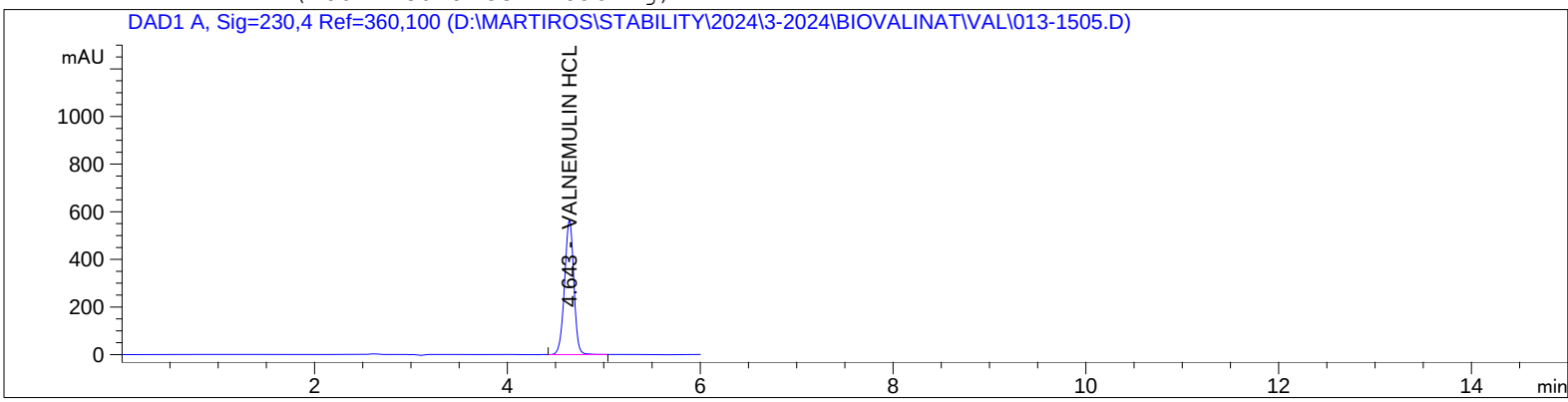
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  15
Acq. Instrument : HPLC-QCL-50                     Location : Vial 13
Injection Date  : 3/30/2024 11:49:48 PM                Inj :   4
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.640 BBA     0.1011 3721.98169 100.0000 VALNEMULIN HCL

Totals :                    3721.98169


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\013-1505.D
Sample Name: stability

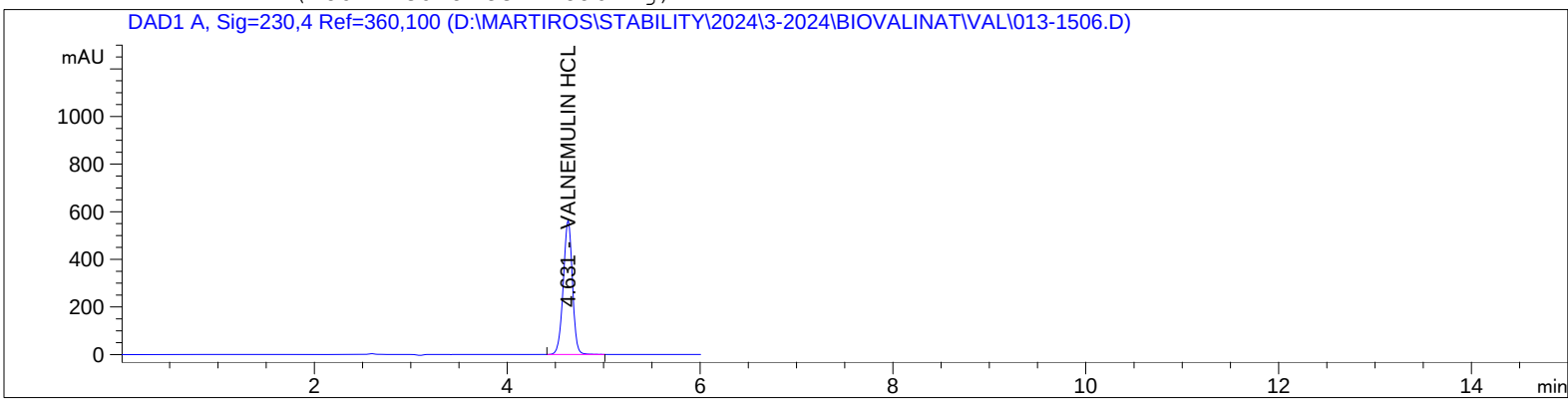
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  15
Acq. Instrument : HPLC-QCL-50                     Location : Vial 13
Injection Date  : 3/30/2024 11:57:11 PM               Inj :   5
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.643 BBA     0.1033 3723.67822 100.0000 VALNEMULIN HCL

Totals :                    3723.67822


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\VAL\013-1506.D
Sample Name: stability

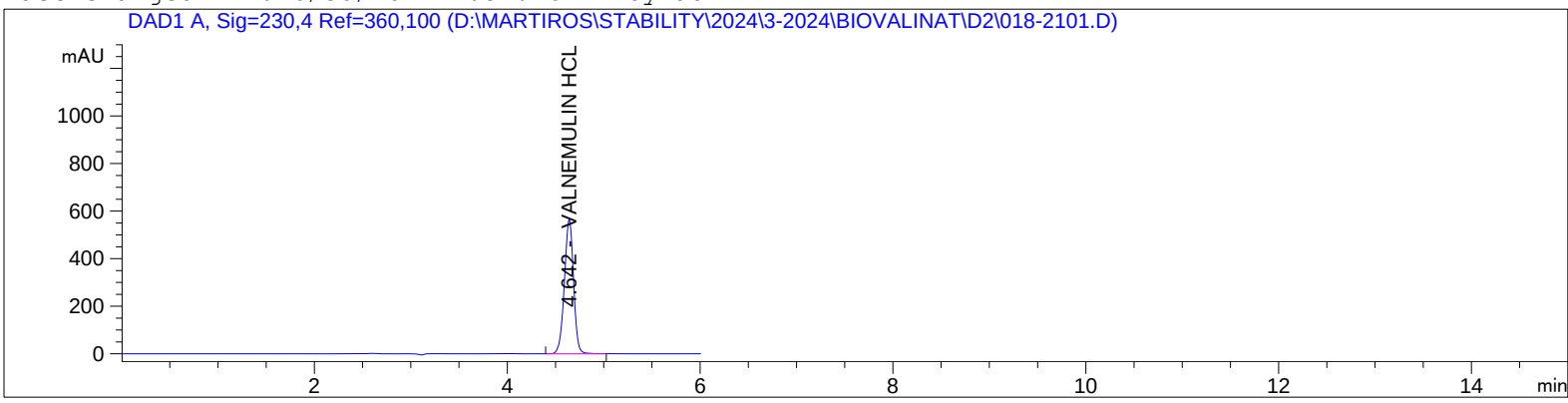
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  15
Acq. Instrument : HPLC-QCL-50                     Location : Vial 13
Injection Date  : 3/31/2024 12:04:35 AM               Inj :   6
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:22:14 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.631 BBA     0.1031 3715.22876 100.0000 VALNEMULIN HCL

Totals :                    3715.22876


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\D2\018-2101.D
Sample Name: s-day Valnemulin HCL

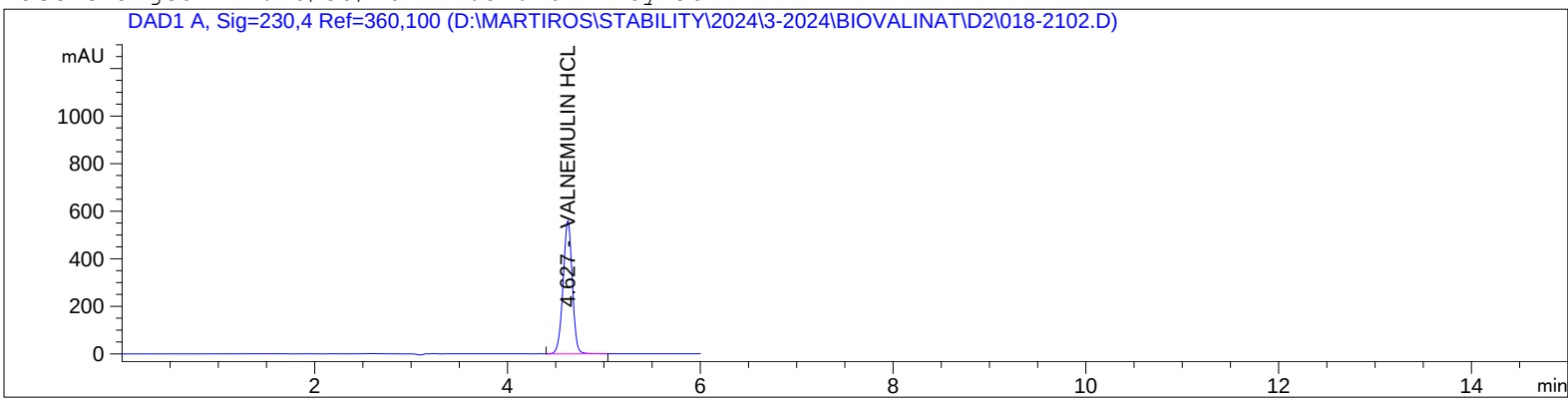
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  21
Acq. Instrument : HPLC-QCL-50                     Location : Vial 18
Injection Date  : 3/31/2024 2:44:00 AM                 Inj :   1
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:06:24 PM 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  Type    Width     Area      Area    Name
  #   [min]           [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   4.642 BBA     0.1015 3747.18726 100.0000 VALNEMULIN HCL

Totals :                    3747.18726


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\D2\018-2102.D
Sample Name: s-day Valnemulin HCL

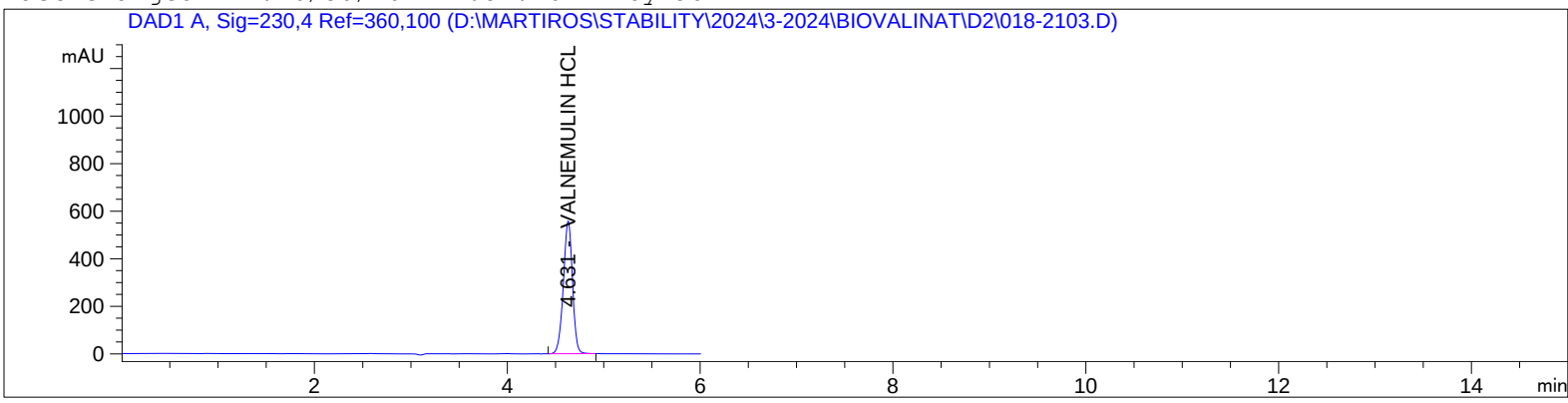
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  21
Acq. Instrument : HPLC-QCL-50                     Location : Vial 18
Injection Date  : 3/31/2024 2:51:23 AM                 Inj :   2
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:06:24 PM 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  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   4.627 BBA     0.1012 3701.42432 100.0000 VALNEMULIN HCL

Totals :                    3701.42432


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\D2\018-2103.D
Sample Name: s-day Valnemulin HCL

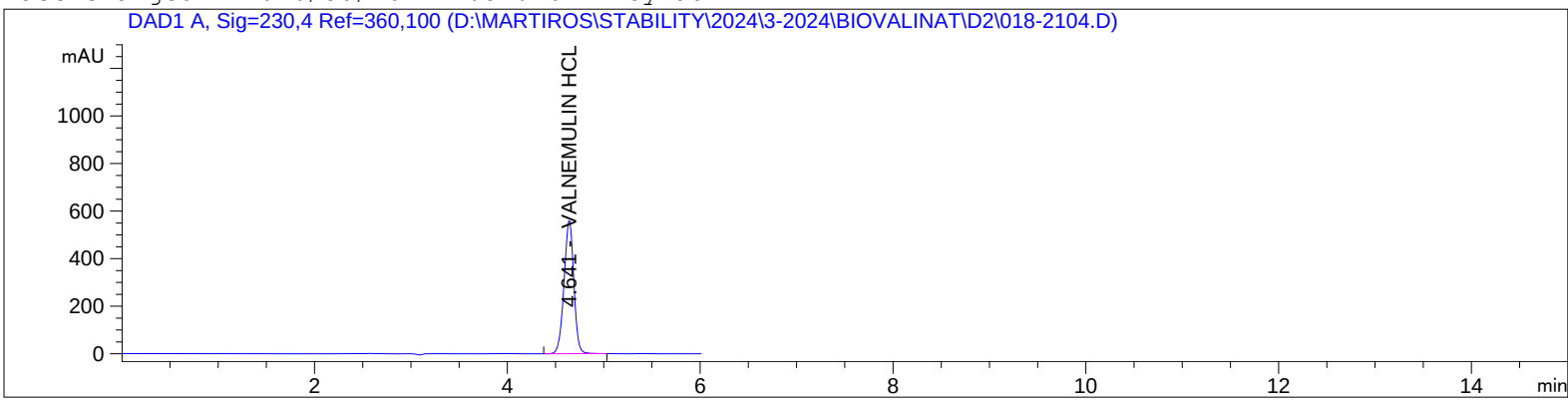
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  21
Acq. Instrument : HPLC-QCL-50                     Location : Vial 18
Injection Date  : 3/31/2024 2:58:46 AM                 Inj :   3
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:06:24 PM 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  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   4.631 BB      0.1027 3666.72314 100.0000 VALNEMULIN HCL

Totals :                    3666.72314


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\D2\018-2104.D
Sample Name: s-day Valnemulin HCL

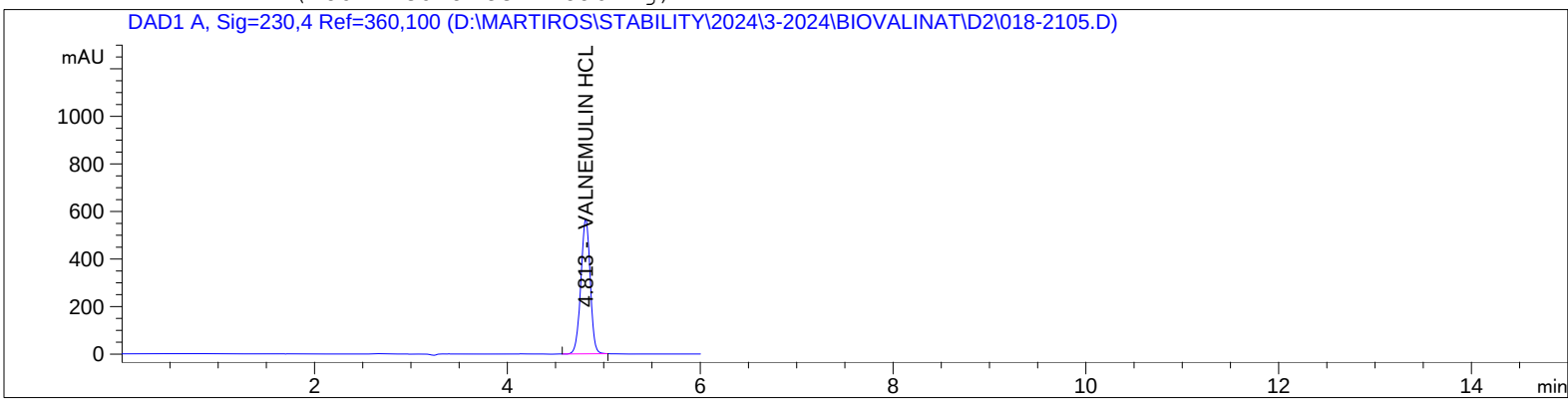
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  21
Acq. Instrument : HPLC-QCL-50                     Location : Vial 18
Injection Date  : 3/31/2024 3:06:07 AM                 Inj :  4
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:06:24 PM 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  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   4.641 BBA     0.1099 3930.22656 100.0000 VALNEMULIN HCL

Totals :                    3930.22656


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\D2\018-2105.D
Sample Name: s-day Valnemulin HCL

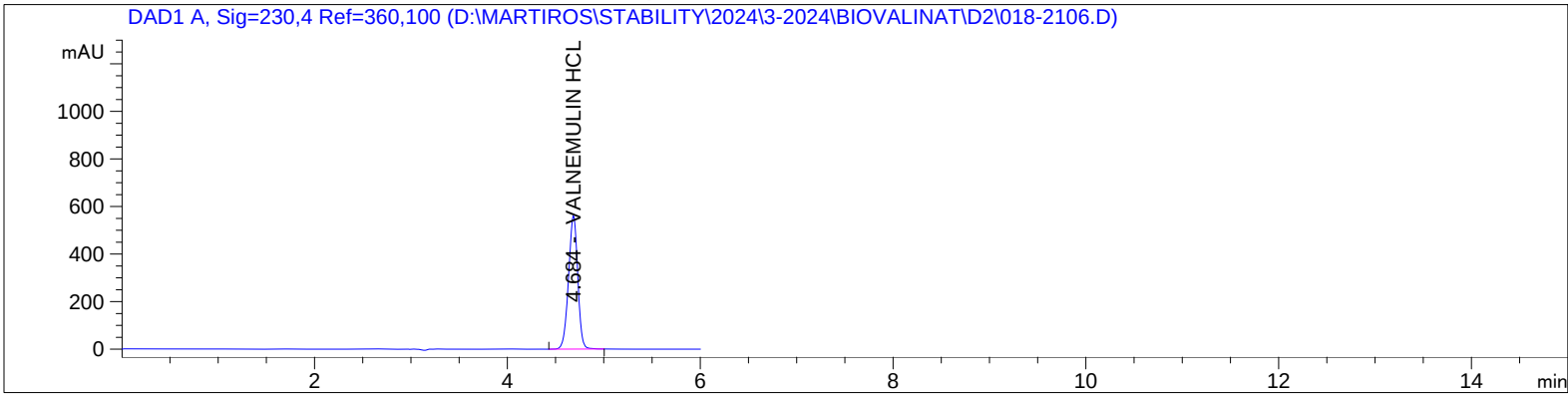
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  21
Acq. Instrument : HPLC-QCL-50                     Location : Vial 18
Injection Date  : 3/31/2024 3:13:27 AM                 Inj :   5
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:06:24 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:37:34 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:37:34 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   4.813 BBA     0.1019 3798.56689 100.0000 VALNEMULIN HCL

Totals :                    3798.56689


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\D2\018-2106.D
Sample Name: s-day Valnemulin HCL

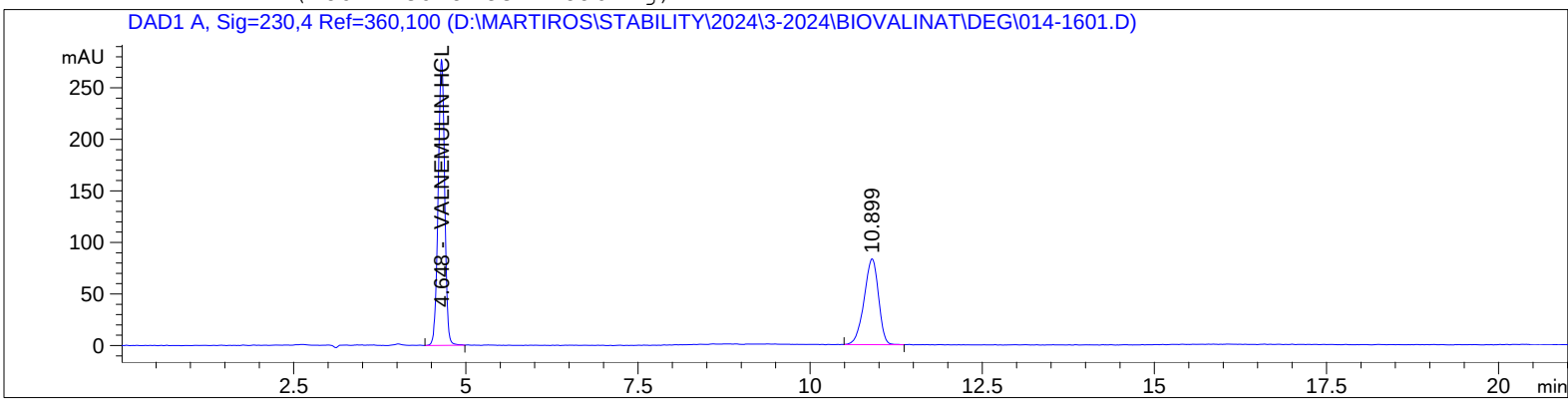
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  21
Acq. Instrument : HPLC-QCL-50                     Location : Vial 18
Injection Date  : 3/31/2024 3:20:50 AM                 Inj :   6
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCL.M
Last changed    : 3/30/2024 3:06:24 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:38:15 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.684 BBA     0.1031 3708.49341 100.0000 VALNEMULIN HCL

Totals :                    3708.49341


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\DEG\014-1601.D
Sample Name: acid

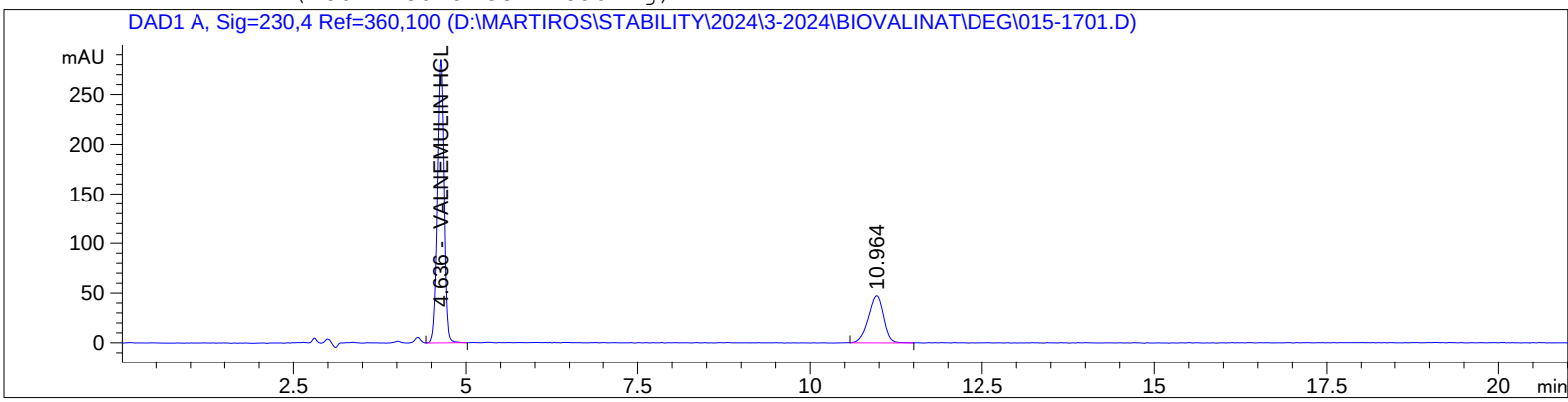
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  16
Acq. Instrument : HPLC-QCL-50                     Location : Vial 14
Injection Date  : 3/31/2024 12:11:59 AM               Inj :   1
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCLD.M
Last changed    : 3/30/2024 3:06:24 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:48:26 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.648 BB      0.1013 2838.30774  70.1622 VALNEMULIN HCL
   2  10.899 BB      0.2233 1207.04260  29.8377 ?

Totals :                   4045.35034


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\DEG\015-1701.D
Sample Name: base

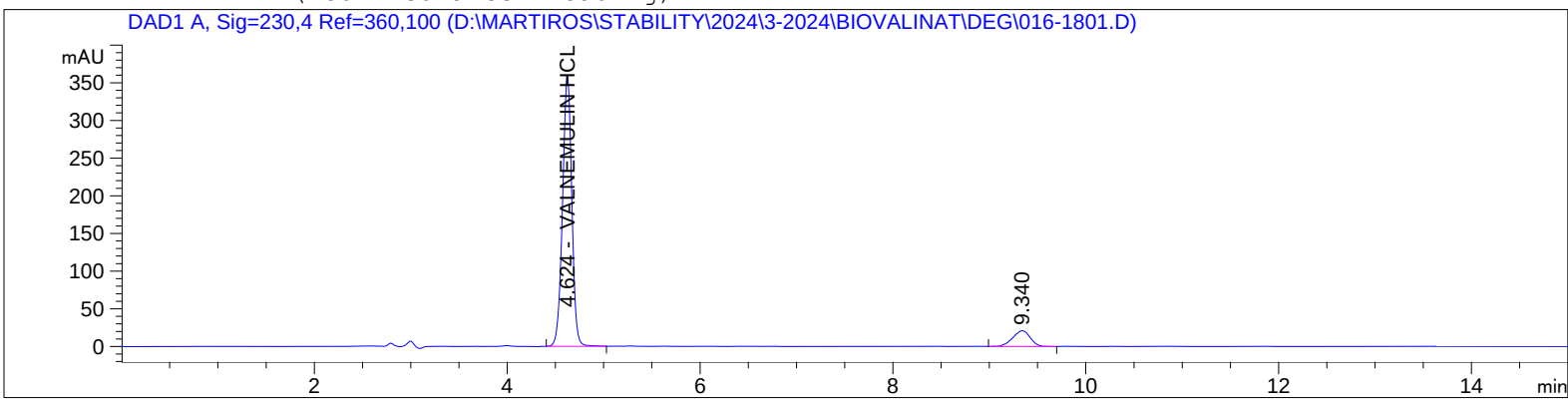
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  17
Acq. Instrument : HPLC-QCL-50                     Location : Vial 15
Injection Date  : 3/31/2024 12:34:24 AM               Inj :   1
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCLD.M
Last changed    : 3/30/2024 3:06:24 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:48:26 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.636 BB      0.1018 2906.41101  79.9097 VALNEMULIN HCL
   2  10.964 VV      0.2400  730.70386  20.0902 ?

Totals :                   3637.11487


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\DEG\016-1801.D
Sample Name: oxidation

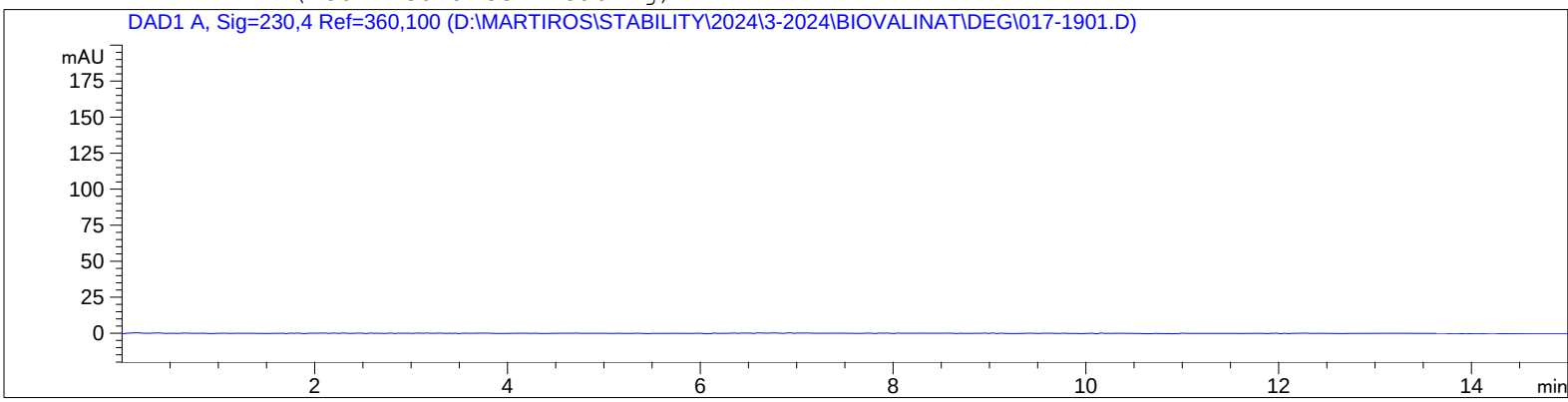
```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  18
Acq. Instrument : HPLC-QCL-50                     Location : Vial 16
Injection Date  : 3/31/2024 12:56:44 AM               Inj :   1
                                                 Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCLD.M
Last changed    : 3/30/2024 3:06:24 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:49:36 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.624 BV      0.1044 2938.44409  91.5872 VALNEMULIN HCL
   2   9.340 BB      0.1926  267.15356   8.4127 ?

Totals :                   3195.59766


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

Data File D:\MARTIROS\STABILITY\2024\3-2024\BIOVALINAT\DEG\017-1901.D
Sample Name: placebo

```
==========================================================================
Acq. Operator   : admin                          Seq. Line :  19
Acq. Instrument : HPLC-QCL-50                     Location : Vial 17
Injection Date  : 3/31/2024 1:19:09 AM                 Inj :   1
                                                Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\BIOVALINAT\VAL 30-3-2024VALNEMULIN 2024-03-30 15-06-24
                  \VALNEMULIN HCLD.M
Last changed    : 3/30/2024 3:06:24 PM by admin
Analysis Method : C:\CHEM32\1\METHODS\VALNEMULIN HCL IN BIOVALINAT.M
Last changed    : 6/30/2024 2:49:58 PM by admin
                  (modified after loading)
```




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

Sorted By             :      Signal
Calib. Data Modified  :      6/30/2024 2:38:15 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   4.684         0.0000    0.00000   0.0000 VALNEMULIN HCL

Totals :                       0.00000


1 Warnings or Errors :

Warning : Calibrated compound(s) not found

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