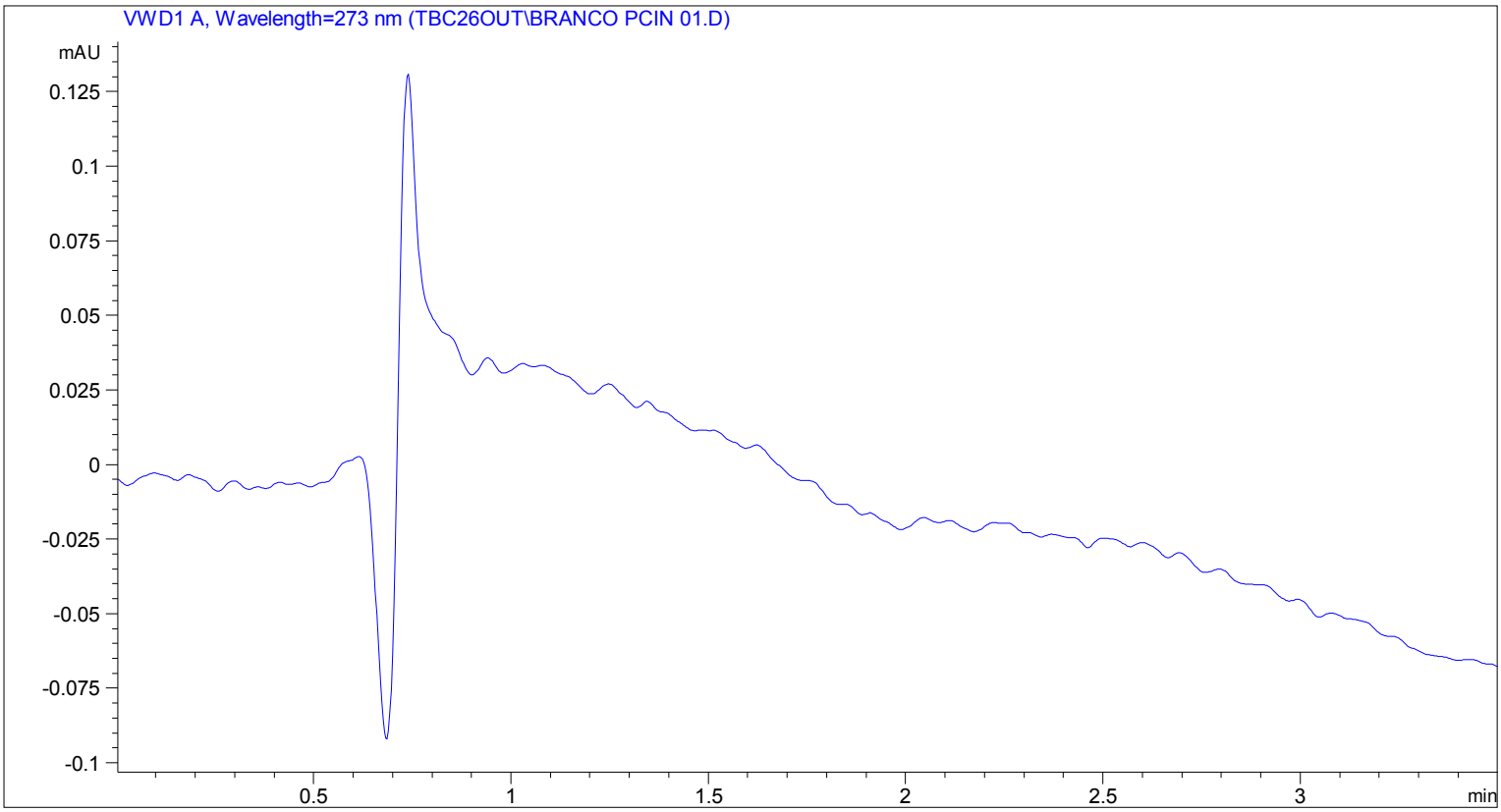
Data File C:\Chem32\1\Data\TBC26OUT\BRANCO PCIN 01.D
Sample Name: BRANCO PCIN 01

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   1
Acq. Instrument : HPLC FLD-VWD                     Location :   1
Injection Date  : 12/8/2016 11:53:41 AM                Inj :   1
                                                  Inj Volume : 10.000 µl
Acq. Method     : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 11:52:28 AM by SYSTEM
Analysis Method : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 1:32:27 PM by SYSTEM
Method Info     : Qualification
```




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

Sorted By             :      Signal
Calib. Data Modified  :      12/8/2016 1:31:05 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   0.733         0.0000    0.00000   0.0000
   2   0.862         0.0000    0.00000   0.0000
   3   2.865         0.0000    0.00000   0.0000

Totals :                       0.00000
```

Data File C:\Chem32\1\Data\TBC26OUT\BRANCO PCIN 01.D
Sample Name: BRANCO PCIN 01

2 Warnings or Errors :

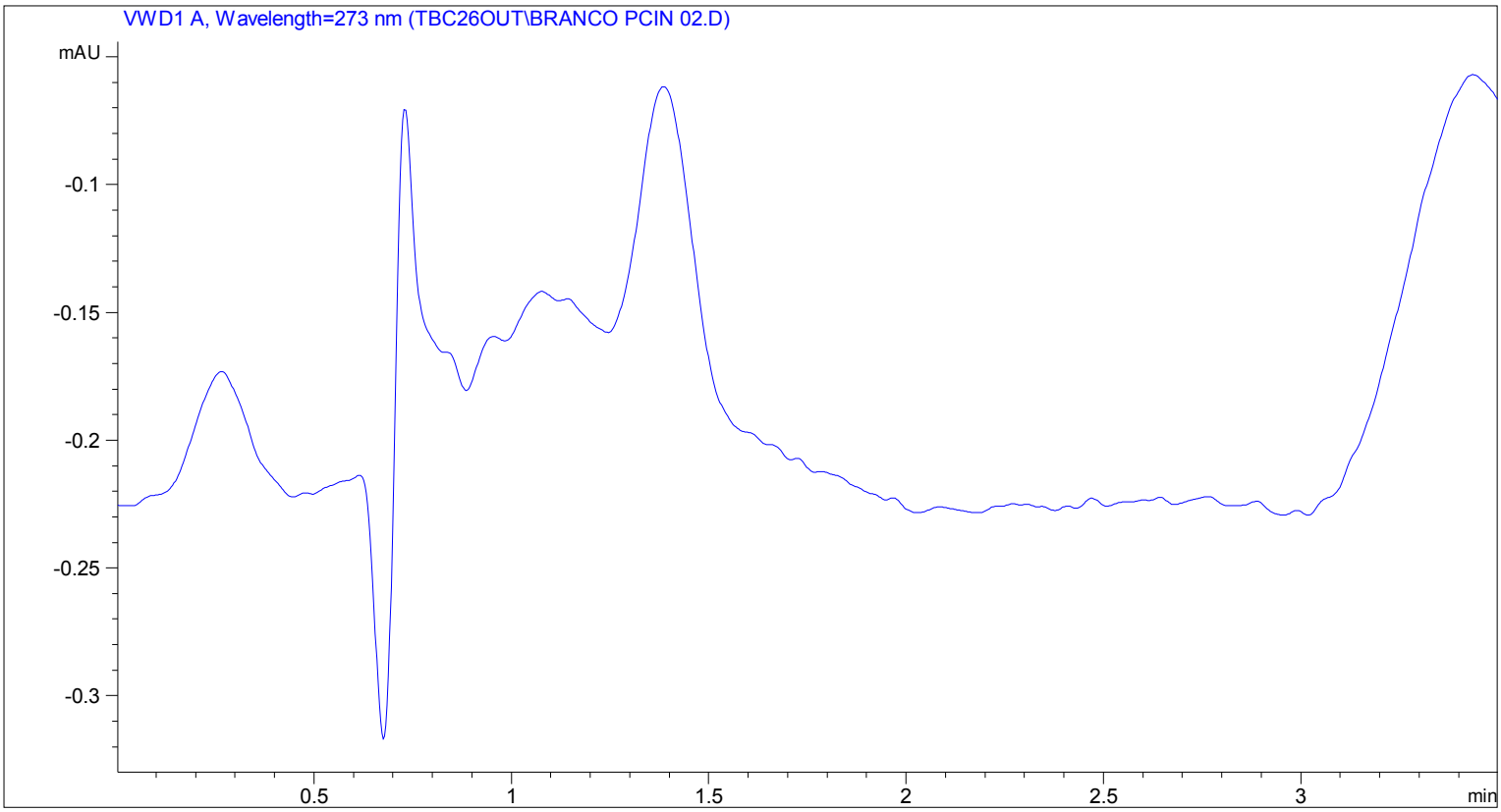
Warning : Calibration warnings (see calibration table listing)
Warning : Calibrated compound(s) not found

==========

*** End of Report ***

Data File C:\Chem32\1\Data\TBC26OUT\BRANCO PCIN 02.D
Sample Name: BRANCO PCIN 02

```
==========================================================================
Acq. Operator    : SYSTEM                          Seq. Line :   5
Acq. Instrument  : HPLC FLD-VWD                     Location :   1
Injection Date   : 12/8/2016 12:10:52 PM                Inj :   1
                                                  Inj Volume : 10.000 µl
Acq. Method      : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed     : 12/8/2016 11:52:28 AM by SYSTEM
Analysis Method  : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed     : 12/8/2016 1:32:27 PM by SYSTEM
Method Info      : Qualification
```




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

Sorted By             :      Signal
Calib. Data Modified  :      12/8/2016 1:31:05 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   0.733         0.0000    0.00000   0.0000
   2   0.862         0.0000    0.00000   0.0000
   3   2.865         0.0000    0.00000   0.0000

Totals :                       0.00000
```

Data File C:\Chem32\1\Data\TBC26OUT\BRANCO PCIN 02.D
Sample Name: BRANCO PCIN 02

2 Warnings or Errors :

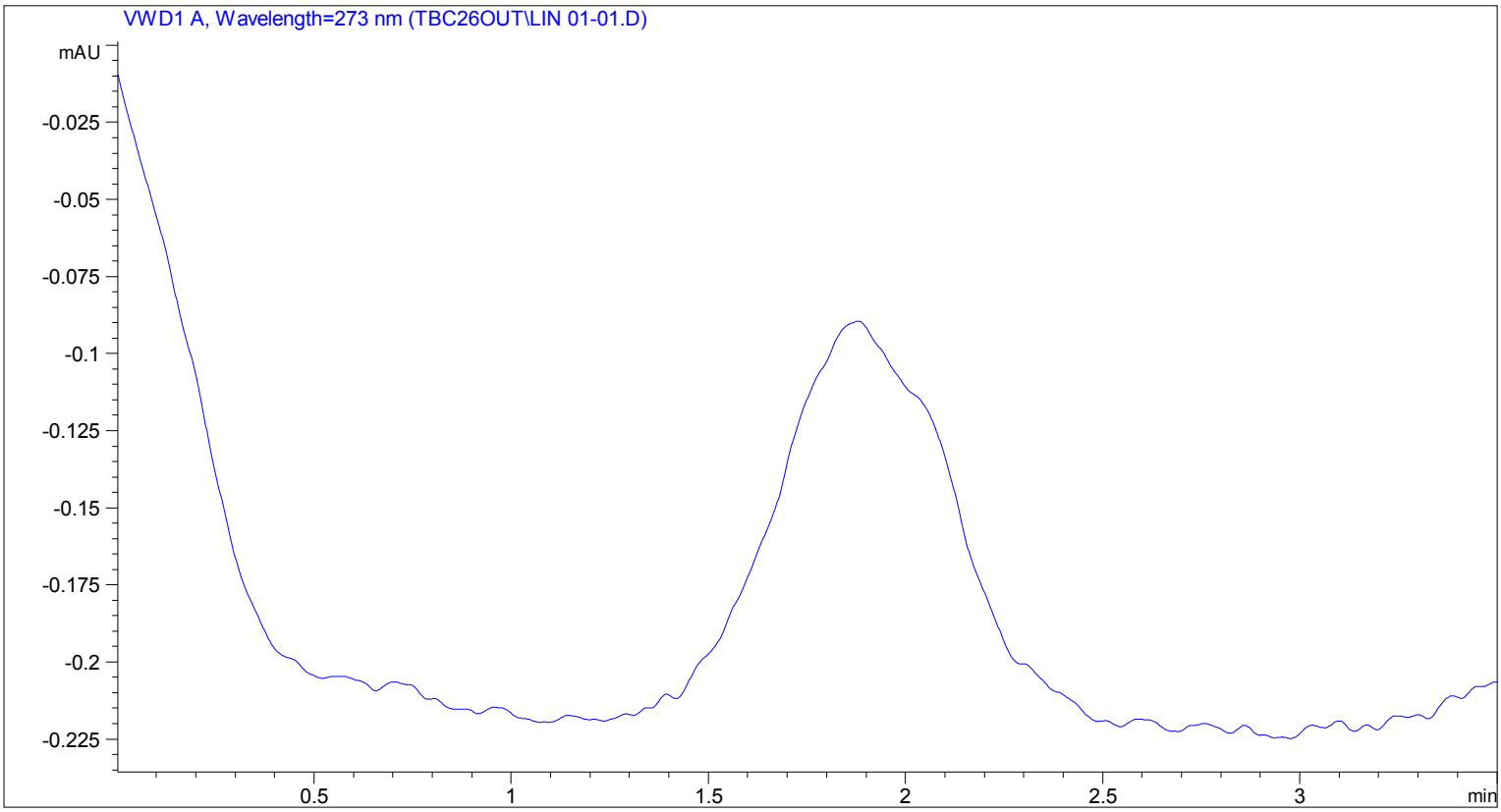
Warning : Calibration warnings (see calibration table listing)
Warning : Calibrated compound(s) not found

==========

*** End of Report ***

Data File C:\Chem32\1\Data\TBC26OUT\LIN 01-01.D
Sample Name: LIN 01-01

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :  15
Acq. Instrument : HPLC FLD-VWD                     Location :   8
Injection Date  : 12/8/2016 12:53:14 PM                Inj :   1
                                                  Inj Volume : 10.000 µl
Different Inj Volume from Sample Entry!  Actual Inj Volume : 0.000 µl
Acq. Method     : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 11:52:28 AM by SYSTEM
Analysis Method : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 1:32:27 PM by SYSTEM
Method Info     : Qualification
```




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

Sorted By             :      Signal
Calib. Data Modified  :      12/8/2016 1:31:05 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   0.733         0.0000    0.00000   0.0000
   2   0.862         0.0000    0.00000   0.0000
   3   2.865         0.0000    0.00000   0.0000

Totals :                       0.00000
```

2 Warnings or Errors :

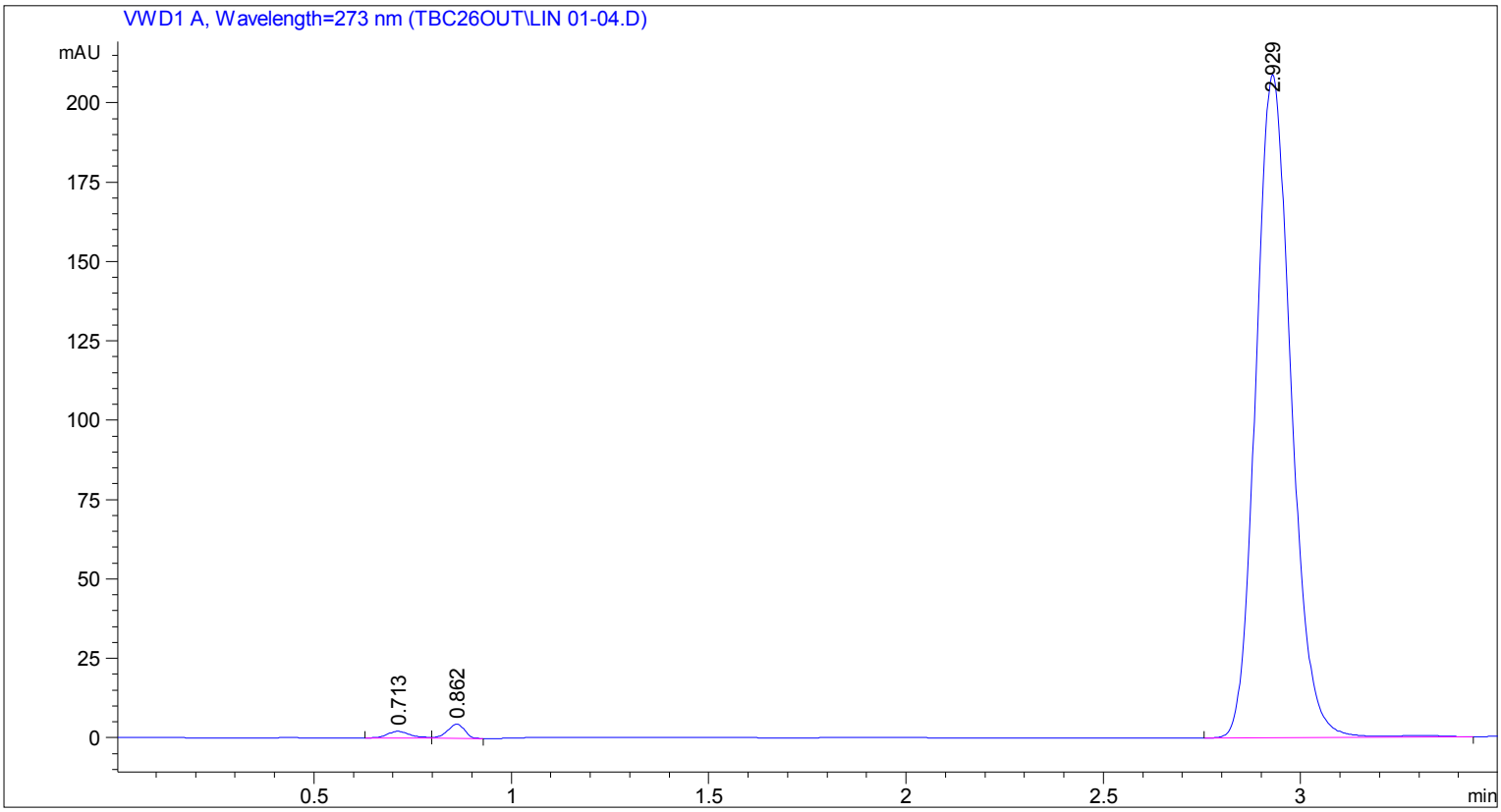
Warning : Calibration warnings (see calibration table listing)
Warning : Calibrated compound(s) not found

==========

*** End of Report ***

Data File C:\Chem32\1\Data\TBC26OUT\LIN 01-04.D
Sample Name: LIN 01-04

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :  18
Acq. Instrument : HPLC FLD-VWD                     Location :   8
Injection Date  : 12/8/2016 1:06:08 PM                 Inj :   1
                                                  Inj Volume : 10.000 µl
Different Inj Volume from Sample Entry!  Actual Inj Volume : 15.000 µl
Acq. Method     : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 11:52:28 AM by SYSTEM
Analysis Method : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 1:32:27 PM by SYSTEM
Method Info     : Qualification
```




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

Sorted By             :      Signal
Calib. Data Modified  :      12/8/2016 1:31:05 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   0.713 BV     0.0607    8.76992   0.6651 ?
   2   0.733        0.0000    0.00000   0.0000
   3   0.862 VB     0.0473   13.65135   1.0352
   4   2.929 BV R   0.0954 1296.23804  98.2997
```

Totals : 1318.65931

2 Warnings or Errors :

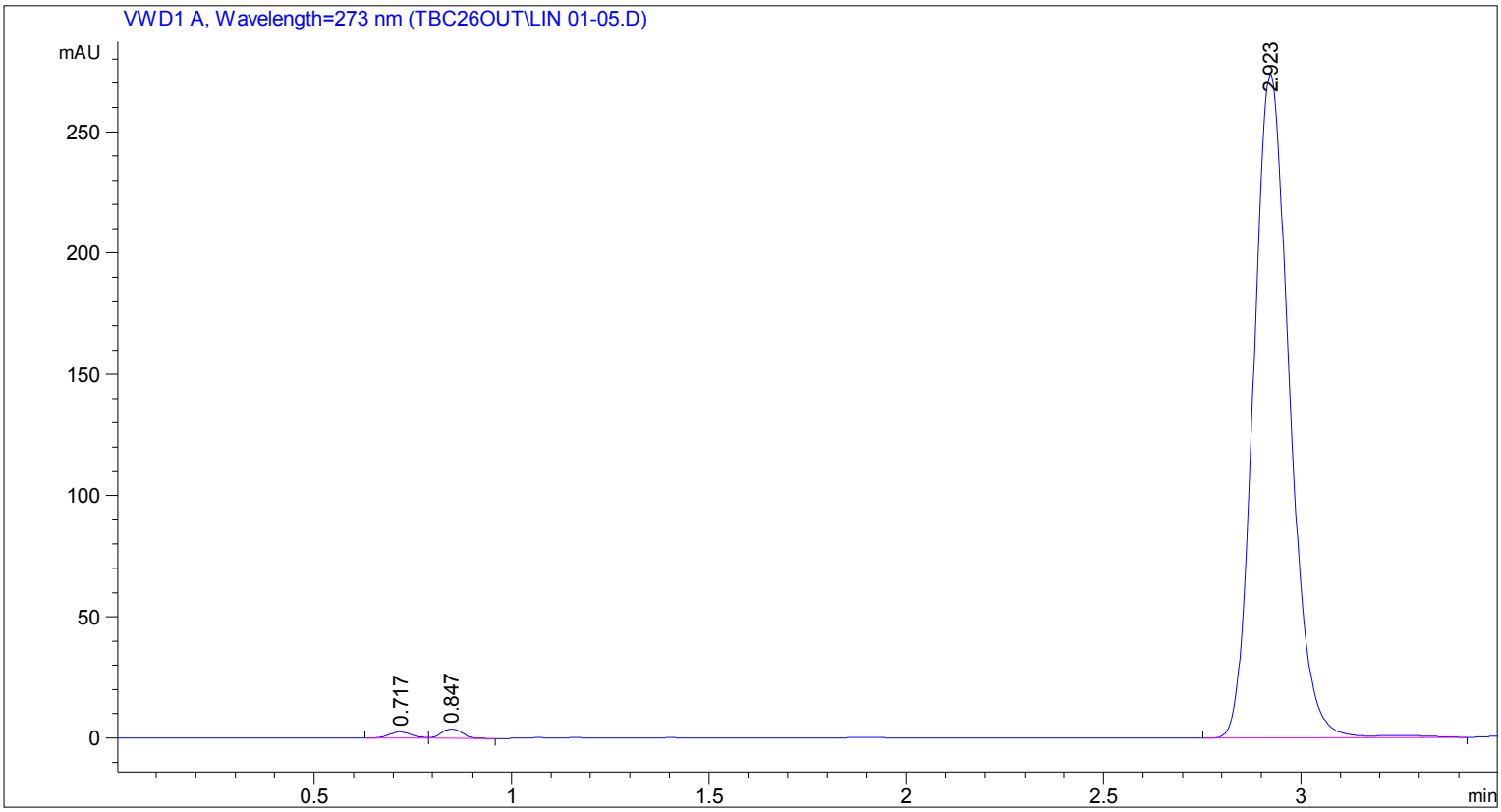
Warning : Calibration warnings (see calibration table listing)
Warning : Calibrated compound(s) not found

==========

*** End of Report ***

Data File C:\Chem32\1\Data\TBC26OUT\LIN 01-05.D
Sample Name: LIN 01-05

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :  19
Acq. Instrument : HPLC FLD-VWD                     Location :   8
Injection Date  : 12/8/2016 1:10:31 PM                 Inj :   1
                                                  Inj Volume : 10.000 µl
Different Inj Volume from Sample Entry!  Actual Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 11:52:28 AM by SYSTEM
Analysis Method : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 1:32:27 PM by SYSTEM
Method Info     : Qualification
```




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

Sorted By             :      Signal
Calib. Data Modified  :      12/8/2016 1:31:05 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   0.717 BV     0.0619   10.81321   0.6161
   2   0.847 VB     0.0620   14.44360   0.8230
   3   2.923 BV R   0.0977 1729.77136  98.5609

Totals :                   1755.02817
```

1 Warnings or Errors :

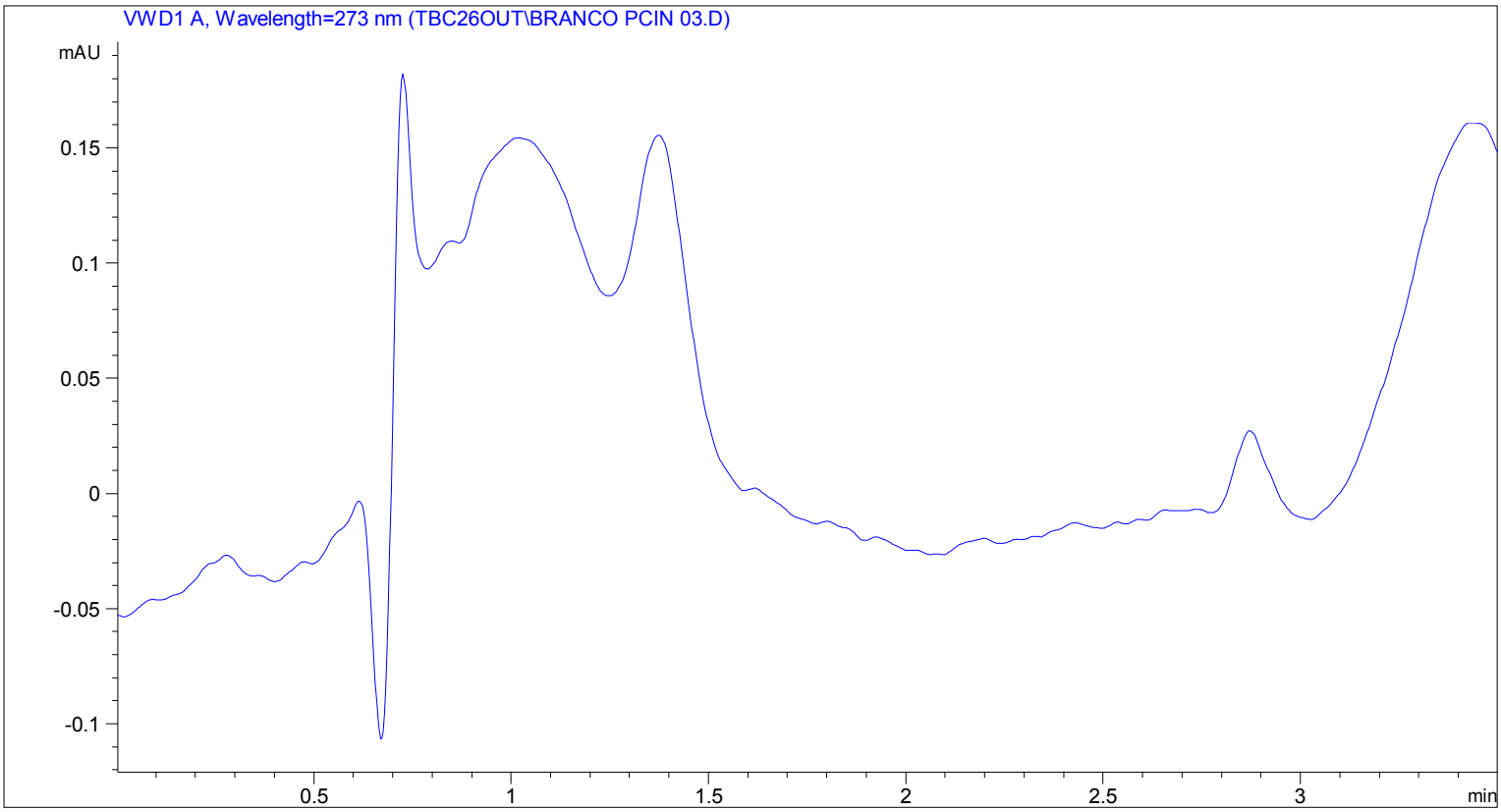
Warning : Calibration warnings (see calibration table listing)

==========

*** End of Report ***

Data File C:\Chem32\1\Data\TBC26OUT\BRANCO PCIN 03.D
Sample Name: BRANCO PCIN 03

```
==================================================================
Acq. Operator   : SYSTEM                        Seq. Line :   9
Acq. Instrument : HPLC FLD-VWD                   Location :   1
Injection Date  : 12/8/2016 12:28:02 PM             Inj :   1
                                                Inj Volume : 10.000 µl
Acq. Method     : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 11:52:28 AM by SYSTEM
Analysis Method : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 1:32:27 PM by SYSTEM
Method Info     : Qualification
```




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

Sorted By             :      Signal
Calib. Data Modified  :      12/8/2016 1:31:05 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   0.733         0.0000    0.00000   0.0000
   2   0.862         0.0000    0.00000   0.0000
   3   2.865         0.0000    0.00000   0.0000

Totals :                       0.00000
```

Data File C:\Chem32\1\Data\TBC26OUT\BRANCO PCIN 03.D
Sample Name: BRANCO PCIN 03

2 Warnings or Errors :

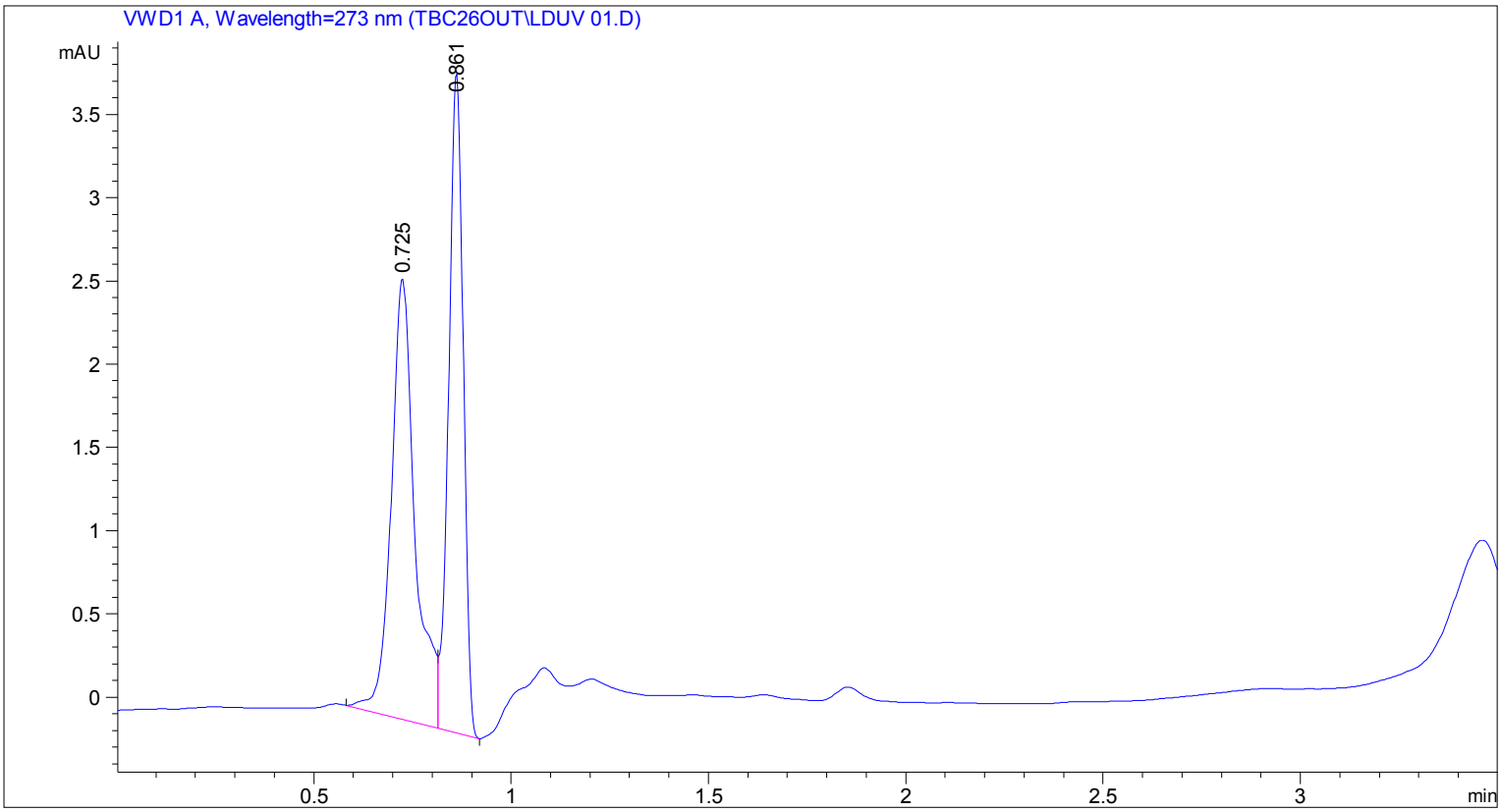
Warning : Calibration warnings (see calibration table listing)
Warning : Calibrated compound(s) not found

==========

*** End of Report ***

Data File C:\Chem32\1\Data\TBC26OUT\LDUV 01.D
Sample Name: LDUV 01

```
==========================================================================
Acq. Operator    : SYSTEM                          Seq. Line :  10
Acq. Instrument  : HPLC FLD-VWD                     Location :   3
Injection Date   : 12/8/2016 12:32:20 PM                Inj :   1
                                                  Inj Volume : 10.000 µl
Acq. Method      : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed     : 12/8/2016 11:52:28 AM by SYSTEM
Analysis Method  : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed     : 12/8/2016 1:32:27 PM by SYSTEM
Method Info      : Qualification
```




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

Sorted By             :      Signal
Calib. Data Modified  :      12/8/2016 1:31:05 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   0.725 BV      0.0611   11.13540  52.1698
   2   0.861 VB      0.0400   10.20914  47.8302
   3   2.865         0.0000    0.00000   0.0000

Totals :                      21.34454
```

Data File C:\Chem32\1\Data\TBC26OUT\LDUV 01.D
Sample Name: LDUV 01

2 Warnings or Errors :

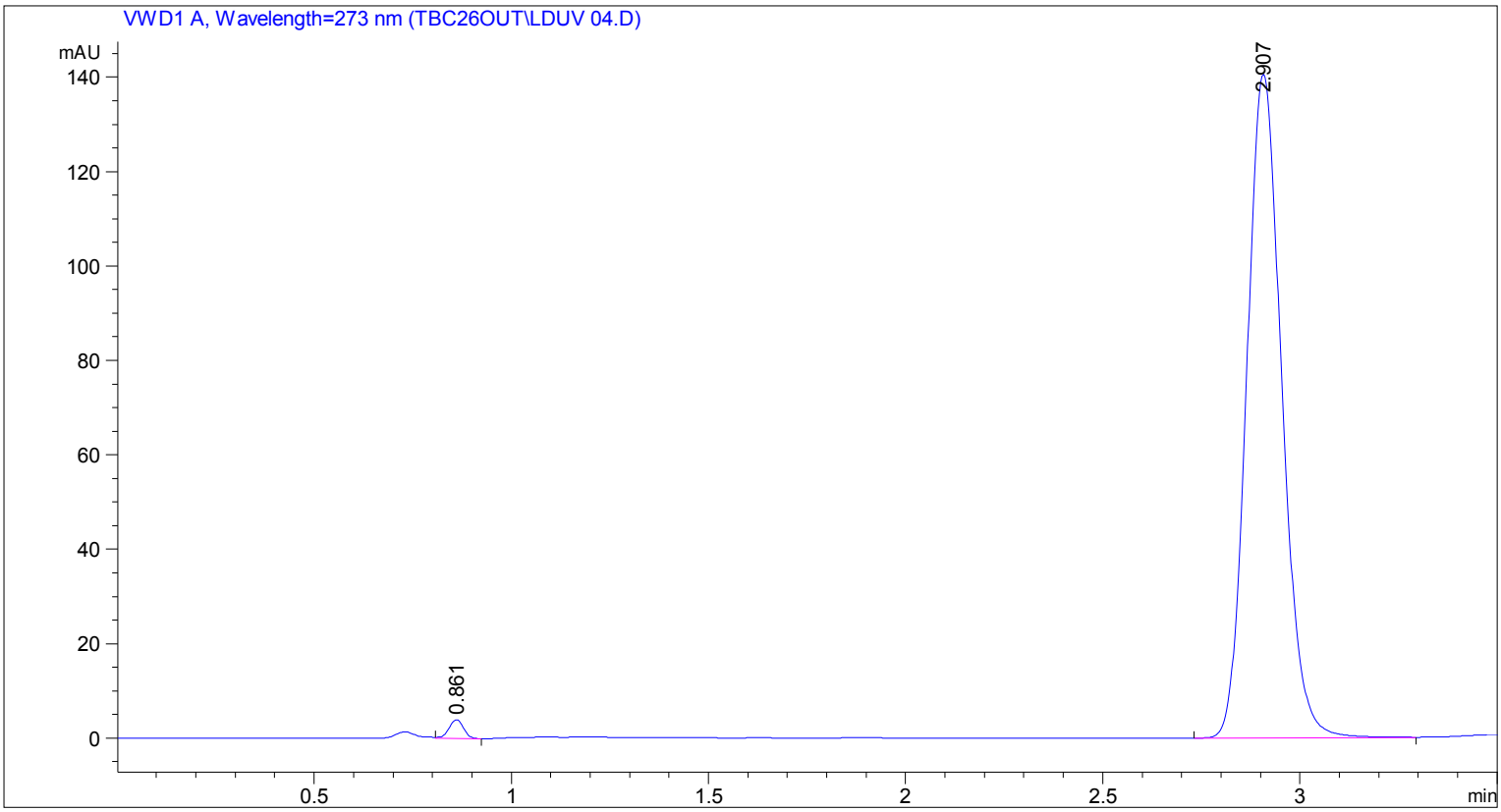
Warning : Calibration warnings (see calibration table listing)
Warning : Calibrated compound(s) not found

==========

*** End of Report ***

Data File C:\Chem32\1\Data\TBC26OUT\LDUV 04.D
Sample Name: LDUV 04

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :  13
Acq. Instrument : HPLC FLD-VWD                     Location :   6
Injection Date  : 12/8/2016 12:45:15 PM                Inj :   1
                                                  Inj Volume : 10.000 µl
Acq. Method     : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 11:52:28 AM by SYSTEM
Analysis Method : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 1:32:27 PM by SYSTEM
Method Info     : Qualification
```




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

Sorted By             :      Signal
Calib. Data Modified  :      12/8/2016 1:31:05 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   0.733         0.0000    0.00000   0.0000
   2   0.861 VB      0.0413   10.34279   1.1813
   3   2.907 BB      0.0959  865.20709  98.8187

Totals :                     875.54988
```

Data File C:\Chem32\1\Data\TBC26OUT\LDUV 04.D
Sample Name: LDUV 04

2 Warnings or Errors :

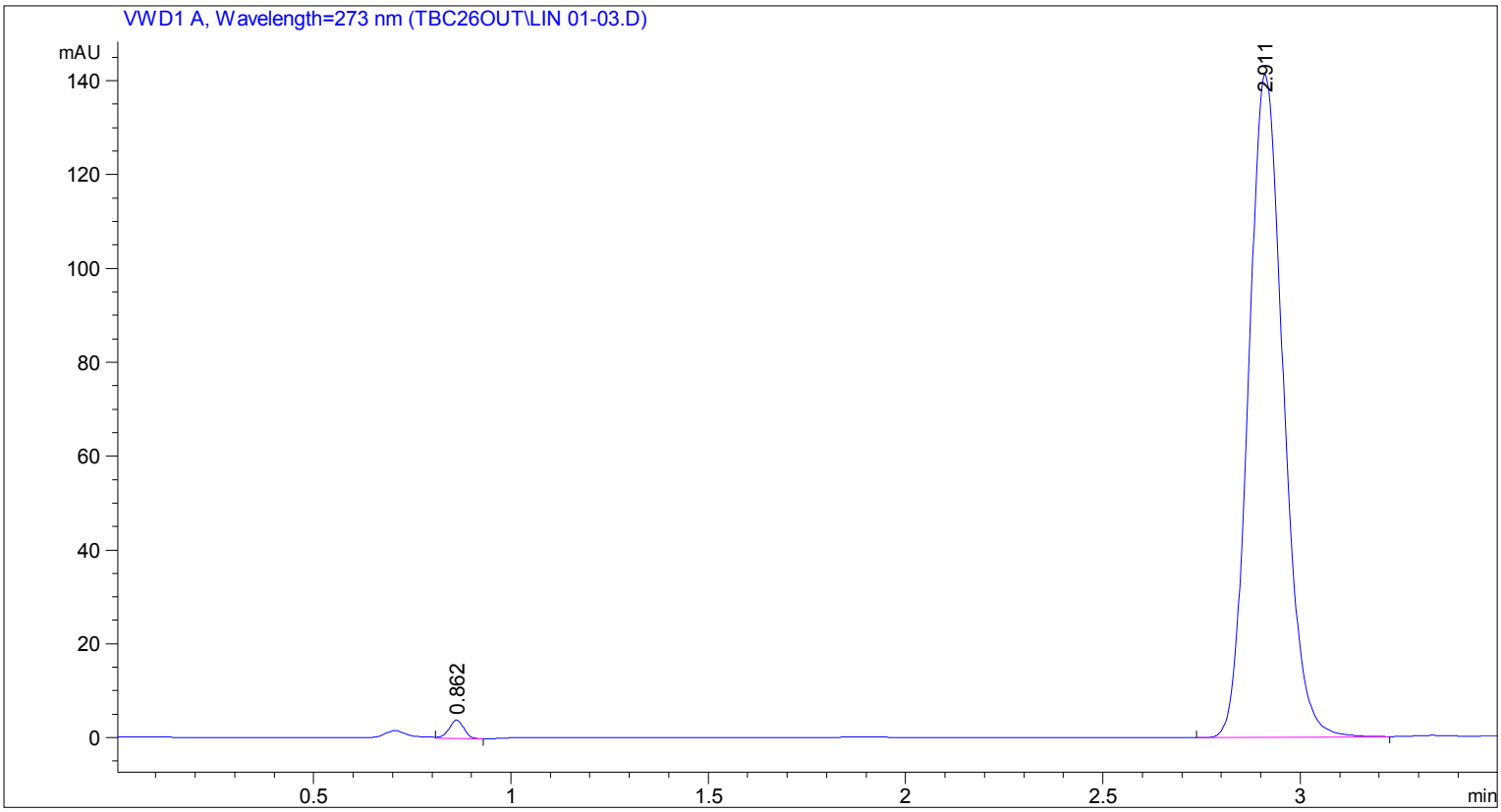
Warning : Calibration warnings (see calibration table listing)
Warning : Calibrated compound(s) not found

==========

*** End of Report ***

Data File C:\Chem32\1\Data\TBC26OUT\LIN 01-03.D
Sample Name: LIN 01-03

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :  17
Acq. Instrument : HPLC FLD-VWD                     Location :   8
Injection Date  : 12/8/2016 1:01:48 PM                 Inj :   1
                                                  Inj Volume : 10.000 µl
Acq. Method     : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 11:52:28 AM by SYSTEM
Analysis Method : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 1:32:27 PM by SYSTEM
Method Info     : Qualification
```




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

Sorted By             :      Signal
Calib. Data Modified  :      12/8/2016 1:31:05 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   0.733         0.0000    0.00000   0.0000
   2   0.862 VB      0.0401   10.17455   1.1654
   3   2.911 BV      0.0942  862.85455  98.8346

Totals :                     873.02910
```

Data File C:\Chem32\1\Data\TBC26OUT\LIN 01-03.D
Sample Name: LIN 01-03

2 Warnings or Errors :

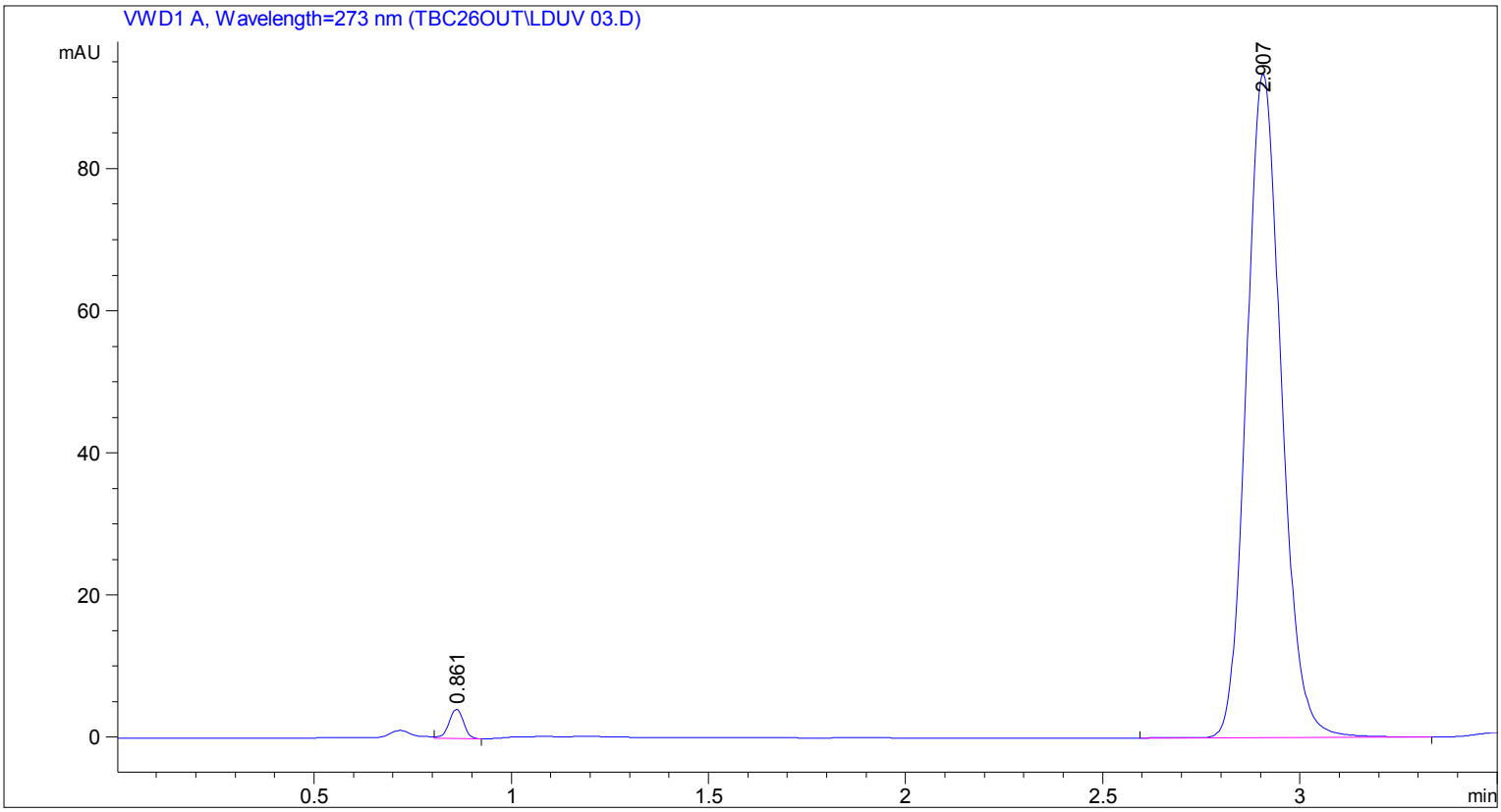
Warning : Calibration warnings (see calibration table listing)
Warning : Calibrated compound(s) not found

==========

*** End of Report ***

Data File C:\Chem32\1\Data\TBC26OUT\LDUV 03.D
Sample Name: LDUV 03

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :  12
Acq. Instrument : HPLC FLD-VWD                     Location :   5
Injection Date  : 12/8/2016 12:40:57 PM                Inj :   1
                                                  Inj Volume : 10.000 µl
Acq. Method     : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 11:52:28 AM by SYSTEM
Analysis Method : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 1:32:27 PM by SYSTEM
Method Info     : Qualification
```




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

Sorted By             :      Signal
Calib. Data Modified  :      12/8/2016 1:31:05 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   0.733         0.0000    0.00000   0.0000
   2   0.861 VB      0.0411   10.54393   1.8013
   3   2.907 BB      0.0958  574.79681  98.1987

Totals :                     585.34075
```

Data File C:\Chem32\1\Data\TBC26OUT\LDUV 03.D
Sample Name: LDUV 03

2 Warnings or Errors :

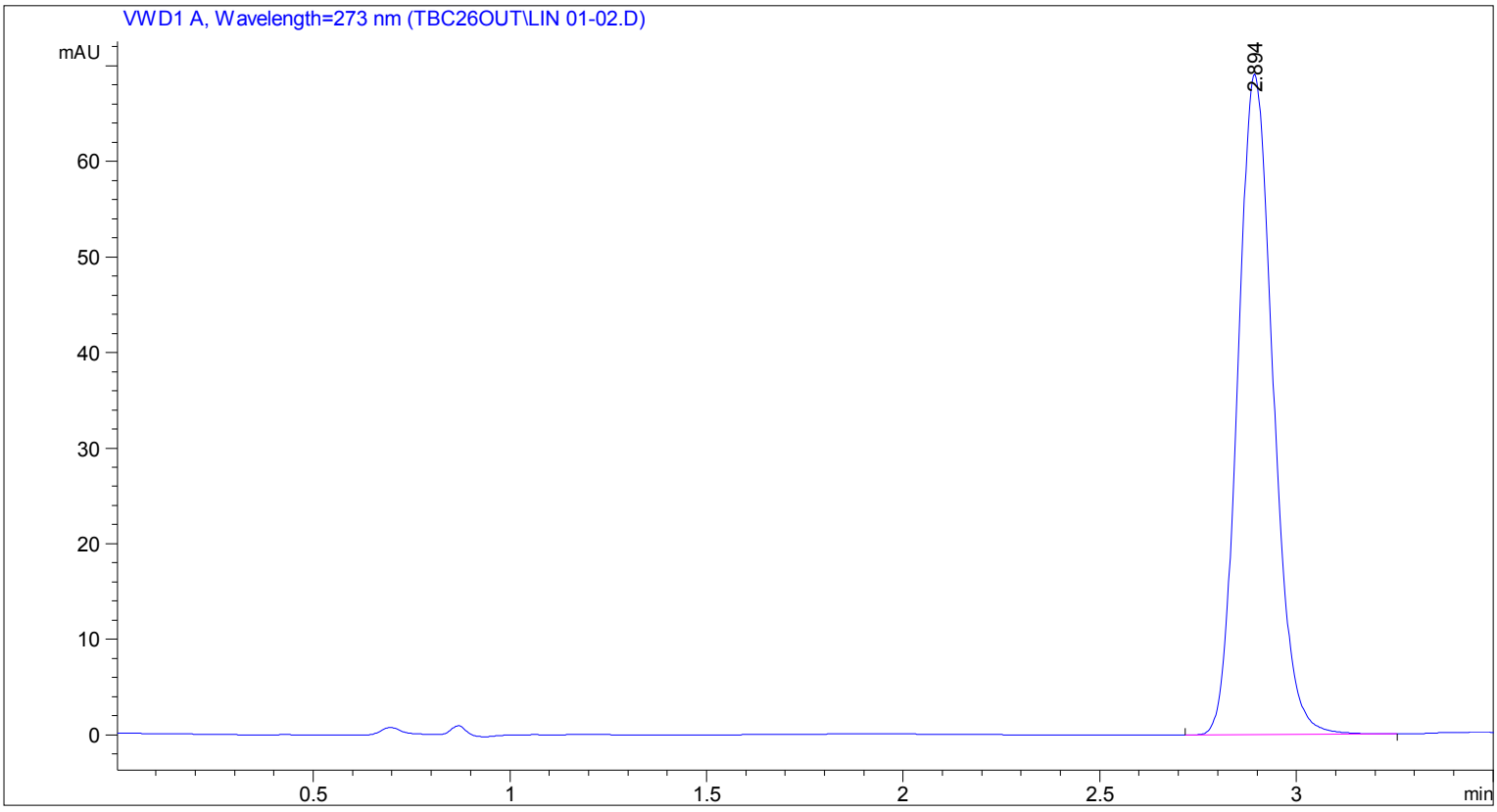
Warning : Calibration warnings (see calibration table listing)
Warning : Calibrated compound(s) not found

==========

*** End of Report ***

Data File C:\Chem32\1\Data\TBC26OUT\LIN 01-02.D
Sample Name: LIN 01-02

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :  16
Acq. Instrument : HPLC FLD-VWD                     Location :   8
Injection Date  : 12/8/2016 12:57:31 PM                Inj :   1
                                                  Inj Volume : 10.000 µl
Different Inj Volume from Sample Entry!  Actual Inj Volume : 5.000 µl
Acq. Method     : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 11:52:28 AM by SYSTEM
Analysis Method : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 1:32:27 PM by SYSTEM
Method Info     : Qualification
```




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

Sorted By             :      Signal
Calib. Data Modified  :      12/8/2016 1:31:05 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   0.733         0.0000    0.00000   0.0000
   2   0.862         0.0000    0.00000   0.0000
   3   2.894 BB      0.0969  431.86783 100.0000

Totals :                    431.86783
```

2 Warnings or Errors :

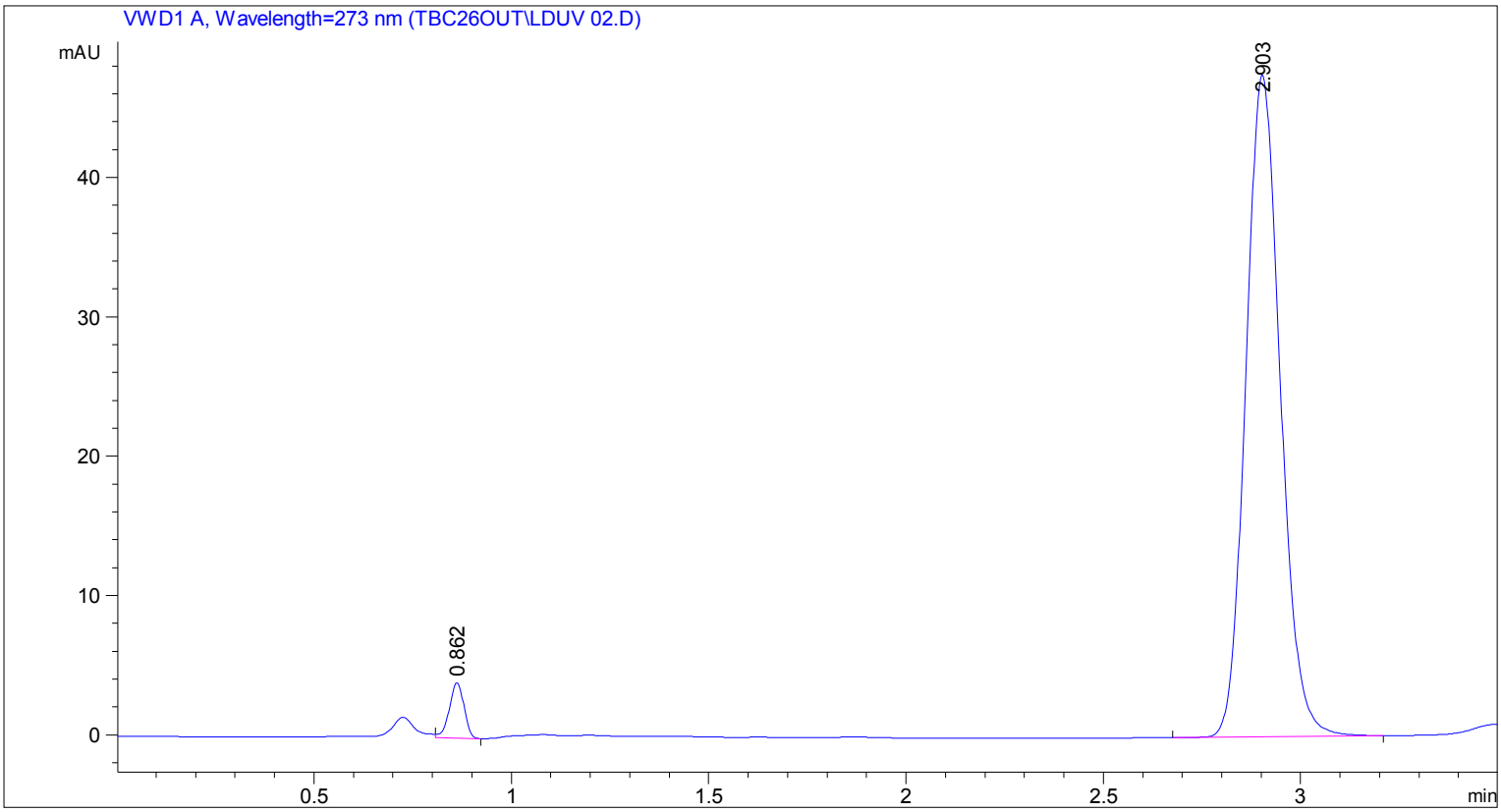
Warning : Calibration warnings (see calibration table listing)
Warning : Calibrated compound(s) not found

==========

*** End of Report ***

Data File C:\Chem32\1\Data\TBC26OUT\LDUV 02.D
Sample Name: LDUV 02

Acq. Operator	: SYSTEM	Seq. Line	: 11
Acq. Instrument	: HPLC FLD-VWD	Location	: 4
Injection Date	: 12/8/2016 12:36:38 PM	Inj	: 1
		Inj Volume	: 10.000 µl
Acq. Method	: C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M		
Last changed	: 12/8/2016 11:52:28 AM by SYSTEM		
Analysis Method	: C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M		
Last changed	: 12/8/2016 1:32:27 PM by SYSTEM		
Method Info	: Qualification		



Area Percent Report

Sorted By	:	Signal
Calib. Data Modified	:	12/8/2016 1:31:05 PM
Multiplier	:	1.0000
Dilution	:	1.0000

Use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=273 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	0.733		0.0000	0.00000	0.0000	
2	0.862	VB	0.0411	10.30515	3.4494	
3	2.903	BB	0.0938	288.44968	96.5506	
Totals :				298.75482		

Data File C:\Chem32\1\Data\TBC26OUT\LDUV 02.D
Sample Name: LDUV 02

2 Warnings or Errors :

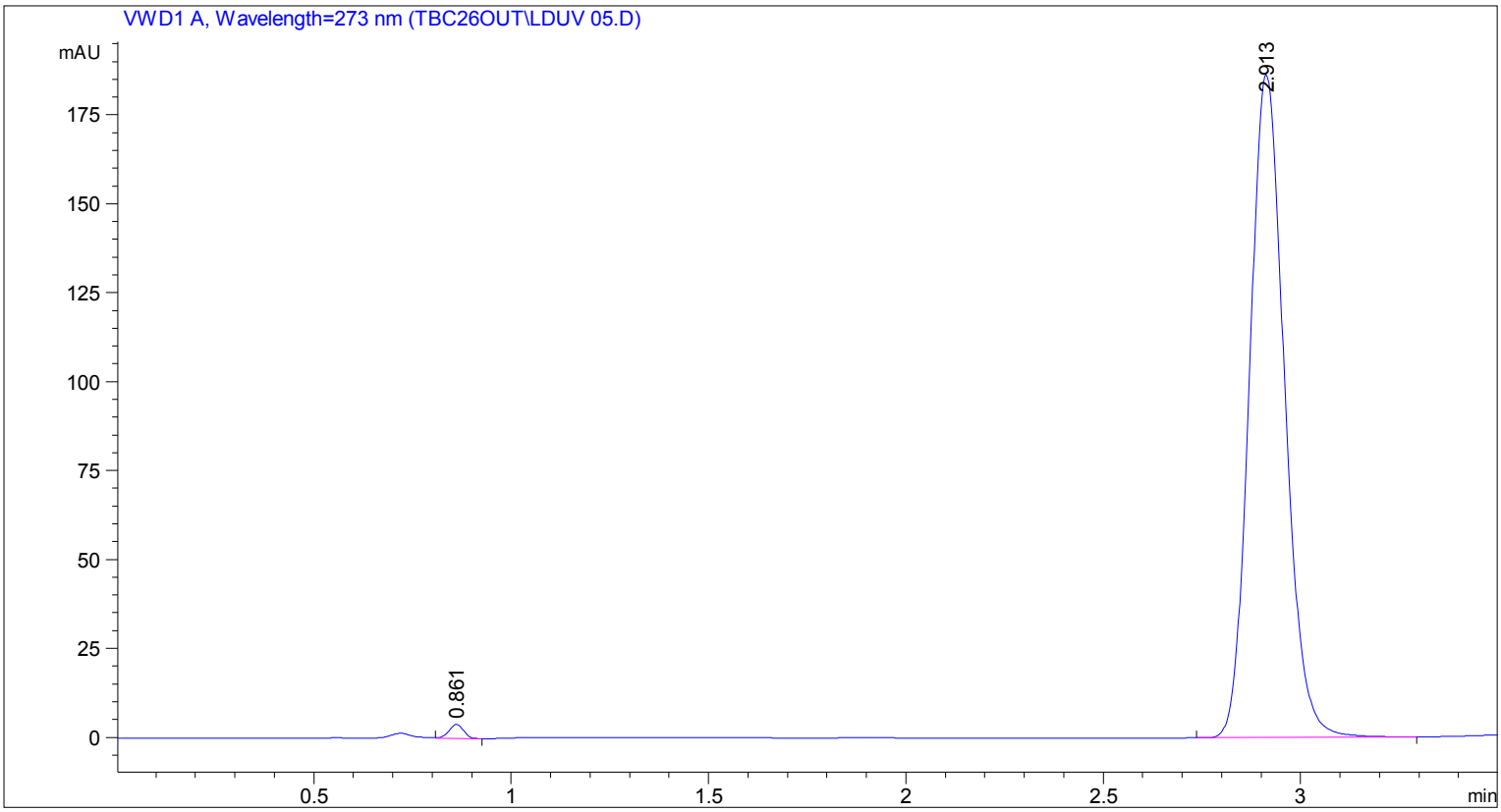
Warning : Calibration warnings (see calibration table listing)
Warning : Calibrated compound(s) not found

==========

*** End of Report ***

Data File C:\Chem32\1\Data\TBC26OUT\LDUV 05.D
Sample Name: LDUV 05

```
==========================================================================
Acq. Operator    : SYSTEM                          Seq. Line :  14
Acq. Instrument  : HPLC FLD-VWD                     Location :   7
Injection Date   : 12/8/2016 12:49:34 PM                Inj :   1
                                                  Inj Volume : 10.000 µl
Acq. Method      : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed     : 12/8/2016 11:52:28 AM by SYSTEM
Analysis Method  : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed     : 12/8/2016 1:32:27 PM by SYSTEM
Method Info      : Qualification
```




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

Sorted By             :      Signal
Calib. Data Modified  :      12/8/2016 1:31:05 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   0.733         0.0000    0.00000   0.0000
   2   0.861 VB      0.0400   10.31907   0.8910
   3   2.913 BB      0.0948 1147.76270  99.1090

Totals :                   1158.08177
```

Data File C:\Chem32\1\Data\TBC26OUT\LDUV 05.D
Sample Name: LDUV 05

2 Warnings or Errors :

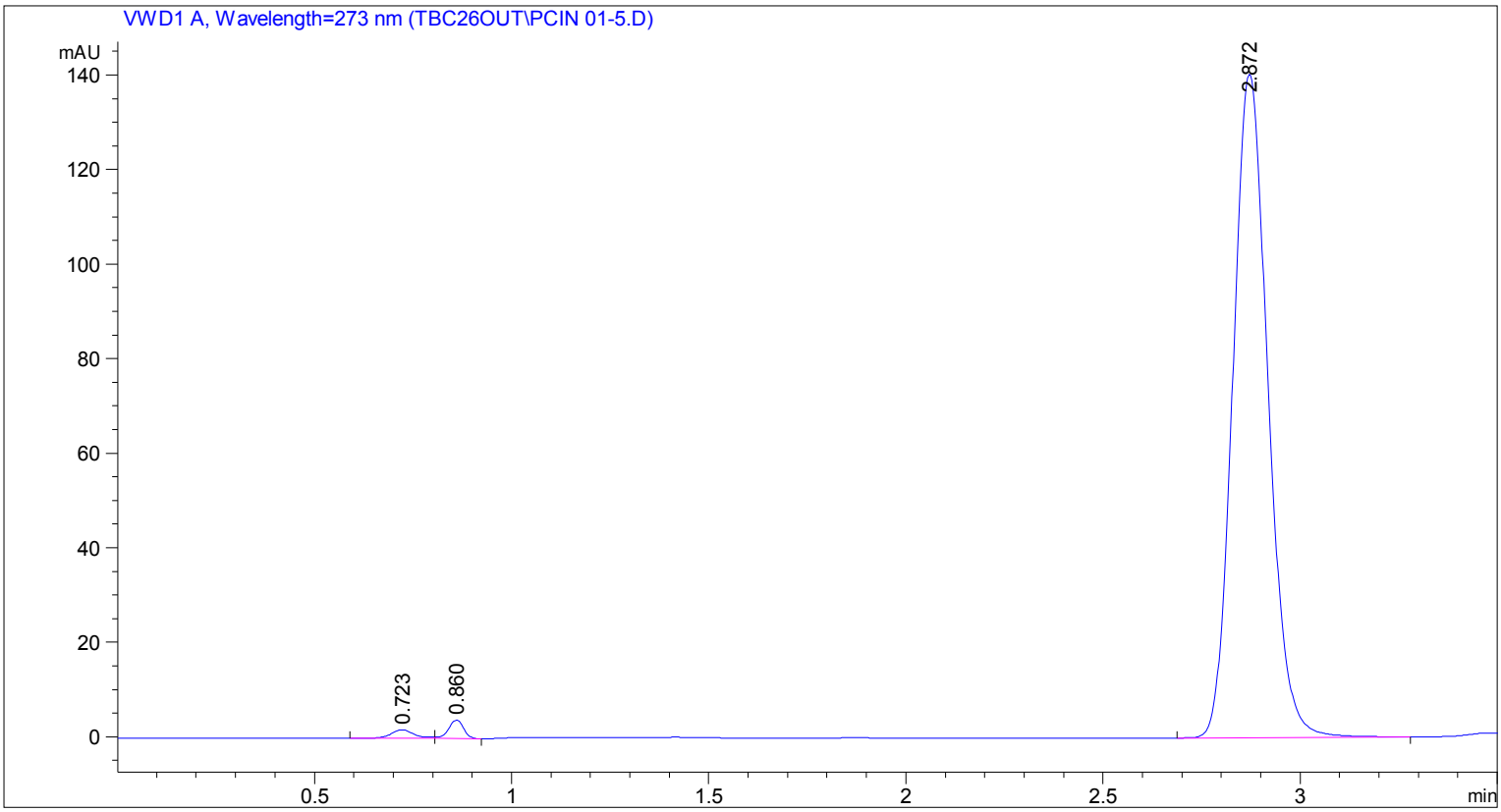
Warning : Calibration warnings (see calibration table listing)
Warning : Calibrated compound(s) not found

==========

*** End of Report ***

Data File C:\Chem32\1\Data\TBC26OUT\PCIN 01-5.D
Sample Name: PCIN 01-5

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   7
Acq. Instrument : HPLC FLD-VWD                     Location :   2
Injection Date  : 12/8/2016 12:19:27 PM                Inj :   1
                                                 Inj Volume : 10.000 µl
Acq. Method     : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 11:52:28 AM by SYSTEM
Analysis Method : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 1:32:27 PM by SYSTEM
Method Info     : Qualification
```




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

Sorted By             :      Signal
Calib. Data Modified  :      12/8/2016 1:31:05 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   0.723 BV      0.0609    7.30770   0.8276
   2   0.860 VB      0.0415   10.24897   1.1607
   3   2.872 BB      0.0960  865.42206  98.0117

Totals :                    882.97873
```

Data File C:\Chem32\1\Data\TBC26OUT\PCIN 01-5.D
Sample Name: PCIN 01-5

1 Warnings or Errors :

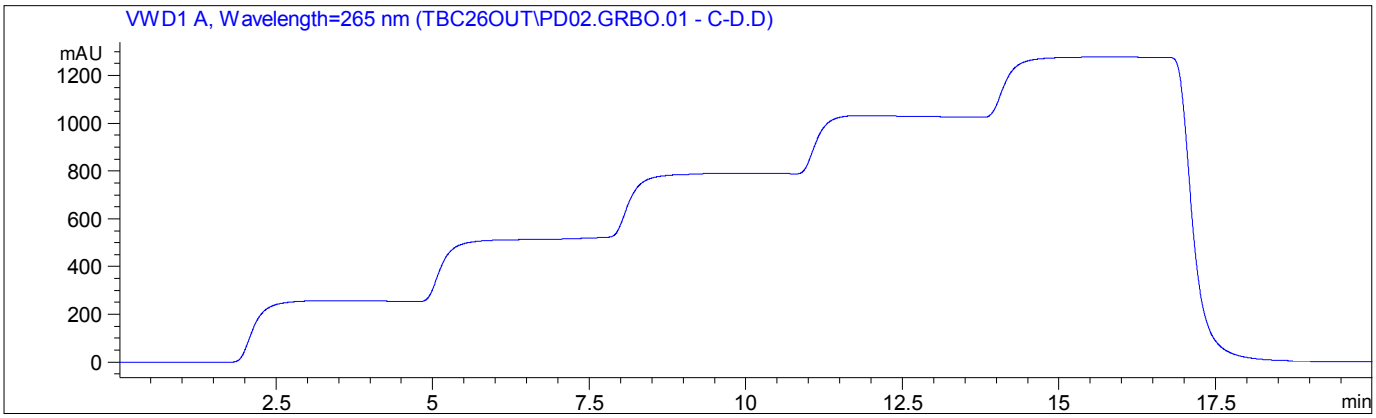
Warning : Calibration warnings (see calibration table listing)

==========

*** End of Report ***

Data File C:\Chem32\1\Data\TBC26OUT\PD02.GRBO.01 - C-D.D
Sample Name: PD02.GRBO.01 - C-D

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   1
Acq. Instrument : HPLC FLD-VWD                     Location :   1
Injection Date  : 12/8/2016 1:54:32 PM                 Inj :   1
                                                 Inj Volume : 10.000 µl
Different Inj Volume from Sample Entry!  Actual Inj Volume : 0.000 µl
Acq. Method     : C:\CHEM32\1\METHODS\VerdeLaboratorios_GRBO_JanderMaciel.M
Last changed    : 12/7/2016 5:42:28 PM by SYSTEM
Analysis Method : C:\CHEM32\1\METHODS\Atrazina.M
Last changed    : 12/8/2016 4:52:09 PM by SYSTEM
                  (modified after loading)
Method Info     : Método de análise de Atrazina em produto técnico e formulado.
```




```
==========================================================================
           External Standard Report (Sample Amount is 0!)
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, October 20, 2016 7:05:30 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 2: VWD1 A, Wavelength=220 nm   not found

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]                 [%]
-------|------|----------|----------|----------|--|-----------------
  6.392            -          -          -         Tebuconazole

Totals :                                0.00000


1 Warnings or Errors :

Warning : Calibrated compound(s) not found

==========================================================================
```

Data File C:\Chem32\1\Data\TBC26OUT\PD02.GRBO.01 - C-D.D
Sample Name: PD02.GRBO.01 - C-D

==========

Area Percent Report

==========

Sorted By : Signal
Calib. Data Modified : Thursday, October 20, 2016 7:05:30 PM
Multiplier : 1.0000
Dilution : 1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=265 nm

Signal 2: VWD1 A, Wavelength=220 nm not found

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	6.392		0.0000	0.00000	0.0000	Tebuconazole
Totals :				0.00000	0.0000	

1 Warnings or Errors :

Warning : Calibrated compound(s) not found

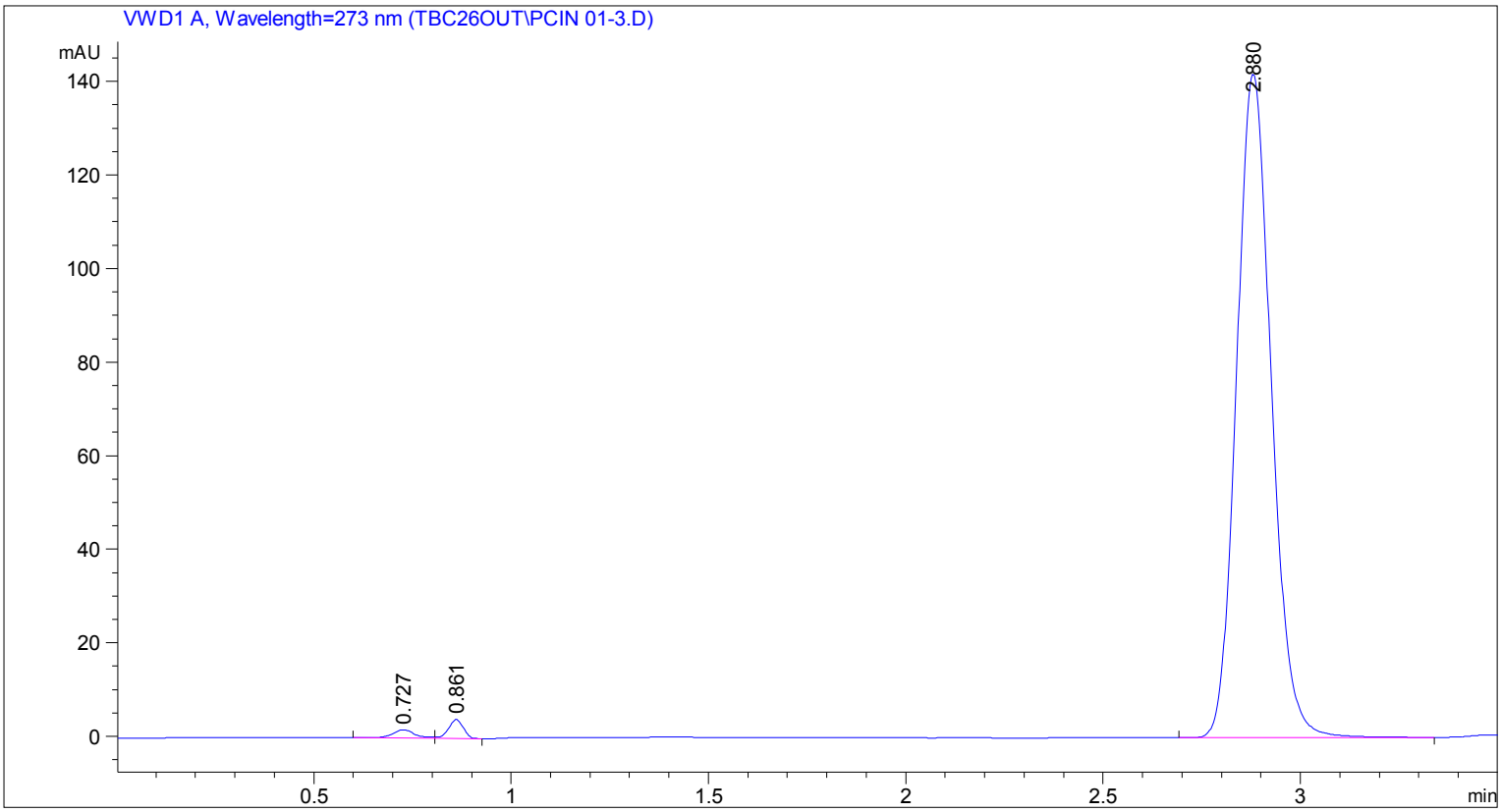
==========

Compound-related custom fields:

*** End of Report ***

Data File C:\Chem32\1\Data\TBC26OUT\PCIN 01-3.D
Sample Name: PCIN 01-3

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   4
Acq. Instrument : HPLC FLD-VWD                     Location :   2
Injection Date  : 12/8/2016 12:06:34 PM                Inj :   1
                                                 Inj Volume : 10.000 µl
Acq. Method     : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 11:52:28 AM by SYSTEM
Analysis Method : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 1:32:27 PM by SYSTEM
Method Info     : Qualification
```




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

Sorted By             :      Signal
Calib. Data Modified  :      12/8/2016 1:31:05 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   0.727 BV      0.0598    7.09984   0.8035
   2   0.861 VB      0.0403   10.49948   1.1883
   3   2.880 BB      0.0943  865.99652  98.0082

Totals :                    883.59584
```

Data File C:\Chem32\1\Data\TBC26OUT\PCIN 01-3.D
Sample Name: PCIN 01-3

1 Warnings or Errors :

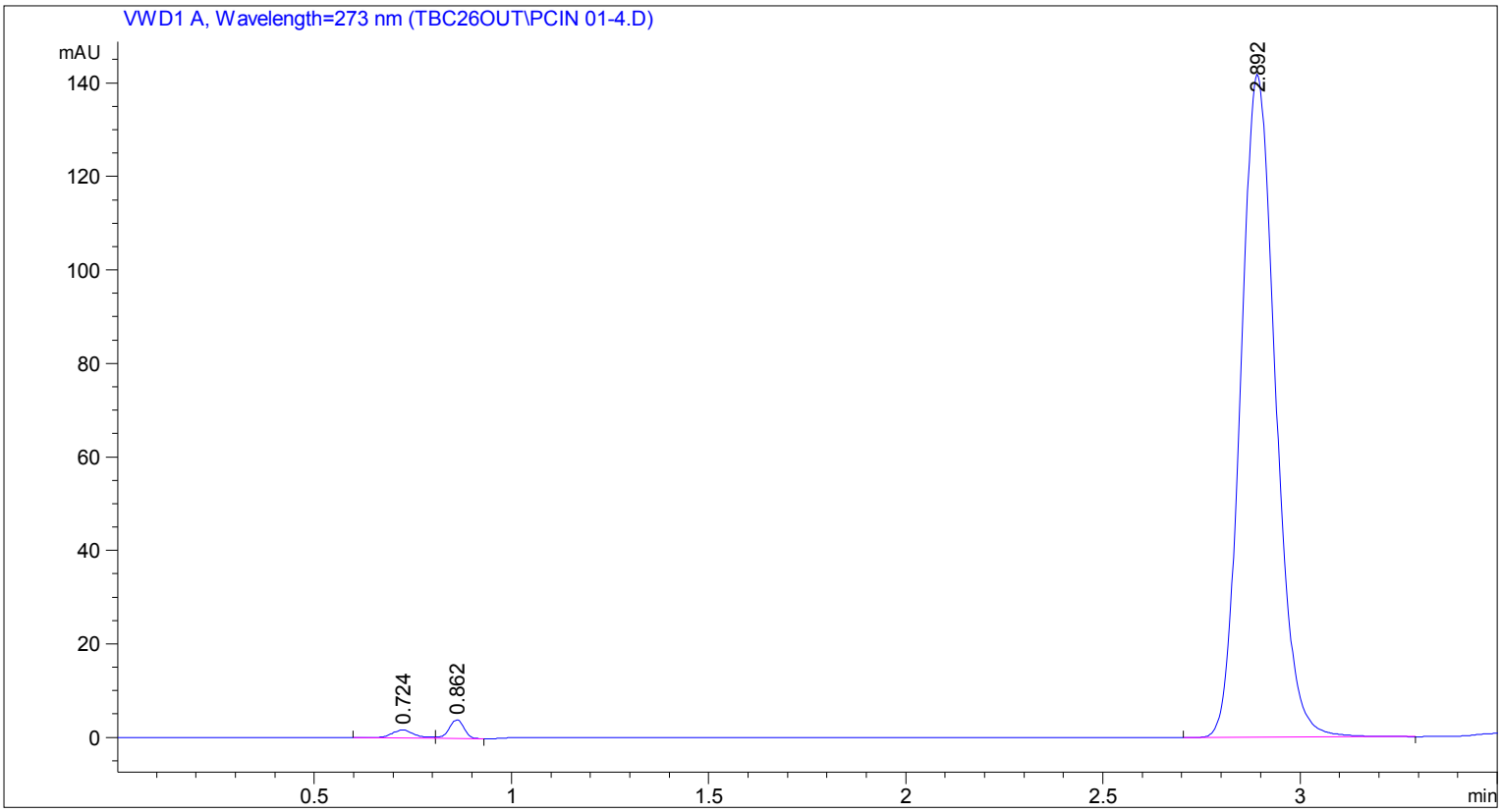
Warning : Calibration warnings (see calibration table listing)

==========

*** End of Report ***

Data File C:\Chem32\1\Data\TBC26OUT\PCIN 01-4.D
Sample Name: PCIN 01-4

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   6
Acq. Instrument : HPLC FLD-VWD                     Location :   2
Injection Date  : 12/8/2016 12:15:09 PM                Inj :   1
                                                 Inj Volume : 10.000 µl
Acq. Method     : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 11:52:28 AM by SYSTEM
Analysis Method : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 1:32:27 PM by SYSTEM
Method Info     : Qualification
```




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

Sorted By             :      Signal
Calib. Data Modified  :      12/8/2016 1:31:05 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   0.724 BV      0.0604    7.22541   0.8186
   2   0.862 VB      0.0406   10.45266   1.1843
   3   2.892 BB      0.0942  864.94623  97.9971

Totals :                    882.62430
```

Data File C:\Chem32\1\Data\TBC26OUT\PCIN 01-4.D
Sample Name: PCIN 01-4

1 Warnings or Errors :

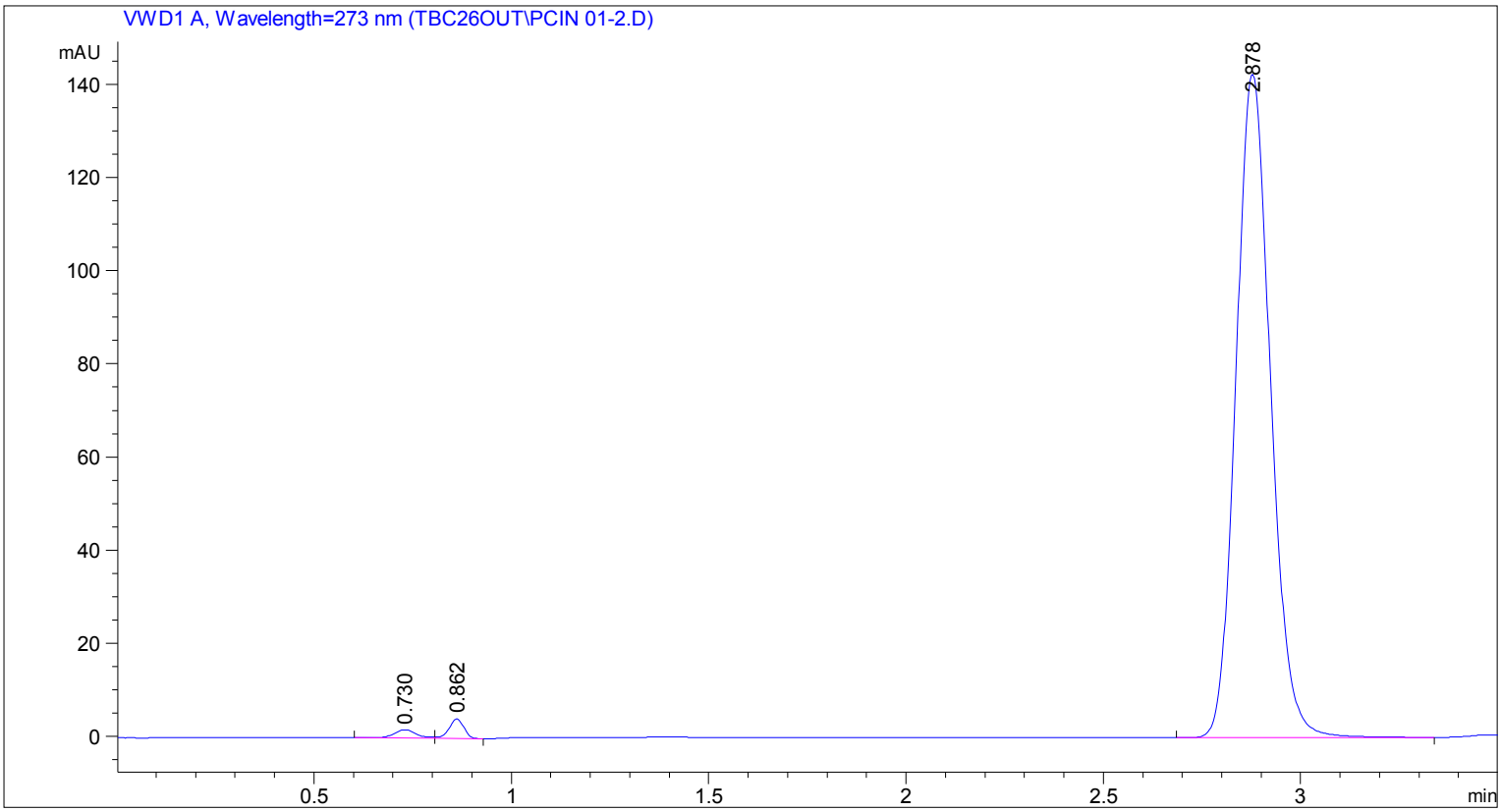
Warning : Calibration warnings (see calibration table listing)

==========

*** End of Report ***

Data File C:\Chem32\1\Data\TBC26OUT\PCIN 01-2.D
Sample Name: PCIN 01-2

```
==========================================================================
Acq. Operator    : SYSTEM                          Seq. Line :   3
Acq. Instrument  : HPLC FLD-VWD                     Location :   2
Injection Date   : 12/8/2016 12:02:16 PM                Inj :   1
                                                  Inj Volume : 10.000 µl
Acq. Method      : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed     : 12/8/2016 11:52:28 AM by SYSTEM
Analysis Method  : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed     : 12/8/2016 1:32:27 PM by SYSTEM
Method Info      : Qualification
```




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

Sorted By             :      Signal
Calib. Data Modified  :      12/8/2016 1:31:05 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   0.730 BV      0.0586    7.02440   0.7944
   2   0.862 VB      0.0414   10.91419   1.2343
   3   2.878 BB      0.0950  866.33734  97.9714

Totals :                    884.27593
```

Data File C:\Chem32\1\Data\TBC26OUT\PCIN 01-2.D
Sample Name: PCIN 01-2

1 Warnings or Errors :

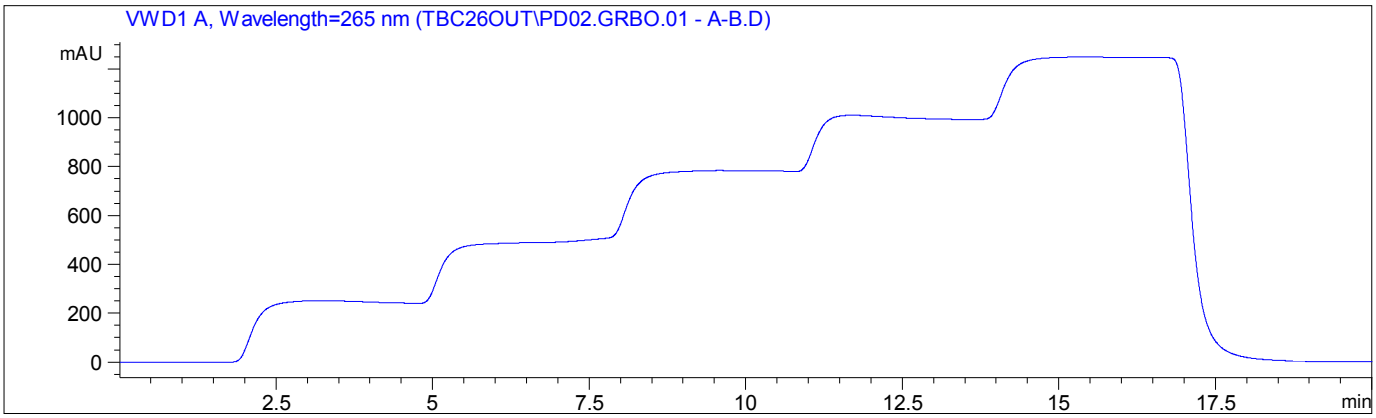
Warning : Calibration warnings (see calibration table listing)

==========

*** End of Report ***

Data File C:\Chem32\1\Data\TBC26OUT\PD02.GRBO.01 - A-B.D
Sample Name: PD02.GRBO.01 - A-B

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   1
Acq. Instrument : HPLC FLD-VWD                     Location :   1
Injection Date  : 12/8/2016 2:21:32 PM                 Inj :   1
                                                 Inj Volume : 10.000 µl
Different Inj Volume from Sample Entry!  Actual Inj Volume : 0.000 µl
Acq. Method     : C:\CHEM32\1\METHODS\VerdeLaboratorios_GRBO_JanderMaciel.M
Last changed    : 12/8/2016 2:19:45 PM by SYSTEM
Analysis Method : C:\CHEM32\1\METHODS\Atrazina.M
Last changed    : 12/8/2016 4:52:09 PM by SYSTEM
                  (modified after loading)
Method Info     : Método de análise de Atrazina em produto técnico e formulado.
```




```
==========================================================================
           External Standard Report (Sample Amount is 0!)
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, October 20, 2016 7:05:30 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 2: VWD1 A, Wavelength=220 nm   not found

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]                 [%]
-------|------|----------|----------|----------|--|-----------------
  6.392            -          -          -         Tebuconazole

Totals :                                0.00000


1 Warnings or Errors :

Warning : Calibrated compound(s) not found

==========================================================================
```

Data File C:\Chem32\1\Data\TBC26OUT\PD02.GRBO.01 - A-B.D
Sample Name: PD02.GRBO.01 - A-B

==========

Area Percent Report

==========

Sorted By : Signal
Calib. Data Modified : Thursday, October 20, 2016 7:05:30 PM
Multiplier : 1.0000
Dilution : 1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=265 nm

Signal 2: VWD1 A, Wavelength=220 nm not found

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	6.392		0.0000	0.00000	0.0000	Tebuconazole

Totals : 0.00000 0.0000

1 Warnings or Errors :

Warning : Calibrated compound(s) not found

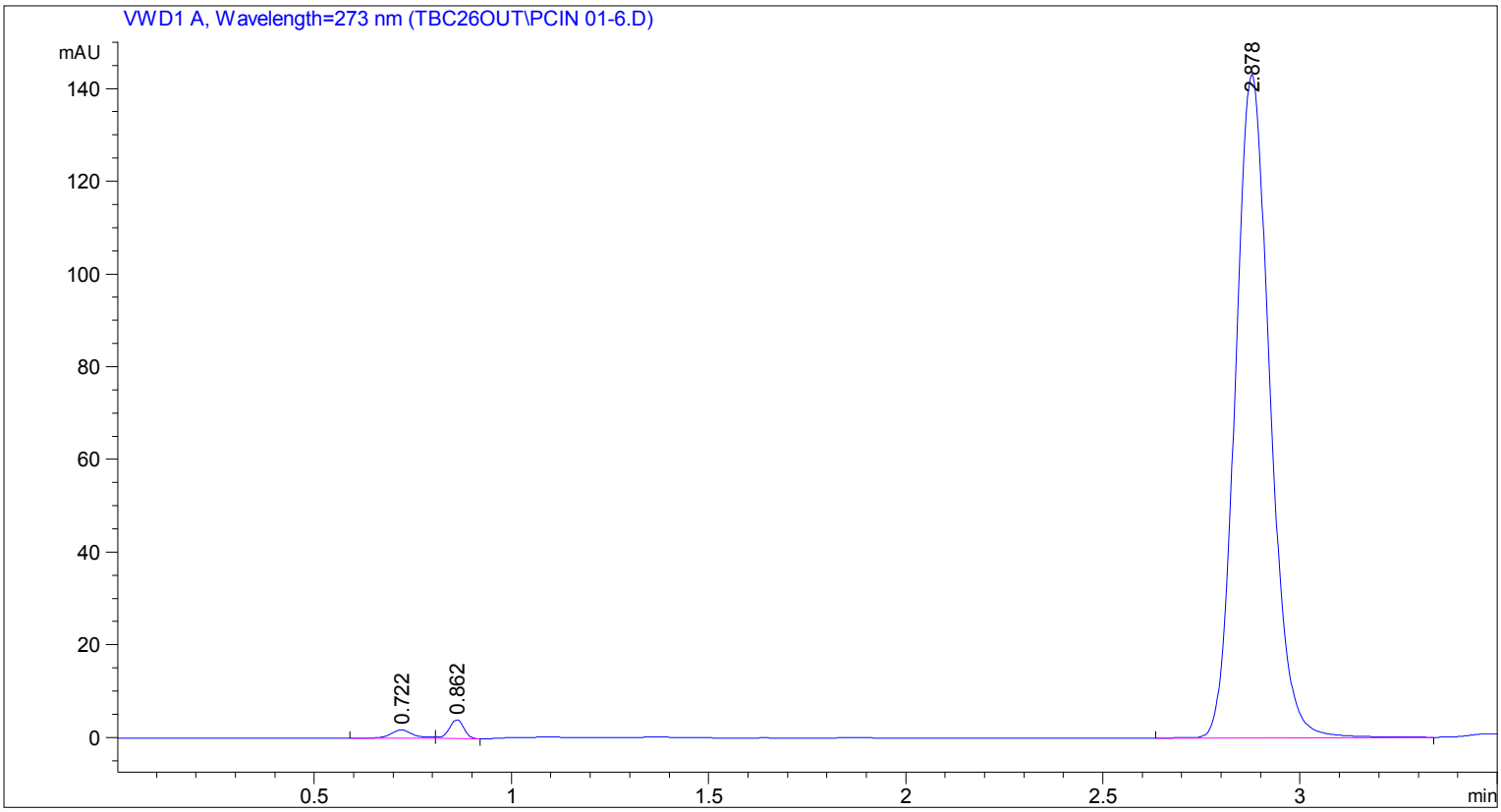
==========

Compound-related custom fields:

*** End of Report ***

Data File C:\Chem32\1\Data\TBC26OUT\PCIN 01-6.D
Sample Name: PCIN 01-6

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   8
Acq. Instrument : HPLC FLD-VWD                     Location :   2
Injection Date  : 12/8/2016 12:23:44 PM                Inj :   1
                                                 Inj Volume : 10.000 µl
Acq. Method     : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 11:52:28 AM by SYSTEM
Analysis Method : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 1:32:27 PM by SYSTEM
Method Info     : Qualification
```




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

Sorted By             :      Signal
Calib. Data Modified  :      12/8/2016 1:31:05 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   0.722 BV      0.0605    7.39749   0.8359
   2   0.862 VB      0.0402   10.48753   1.1851
   3   2.878 BB      0.0937  867.05334  97.9790

Totals :                    884.93836
```

1 Warnings or Errors :

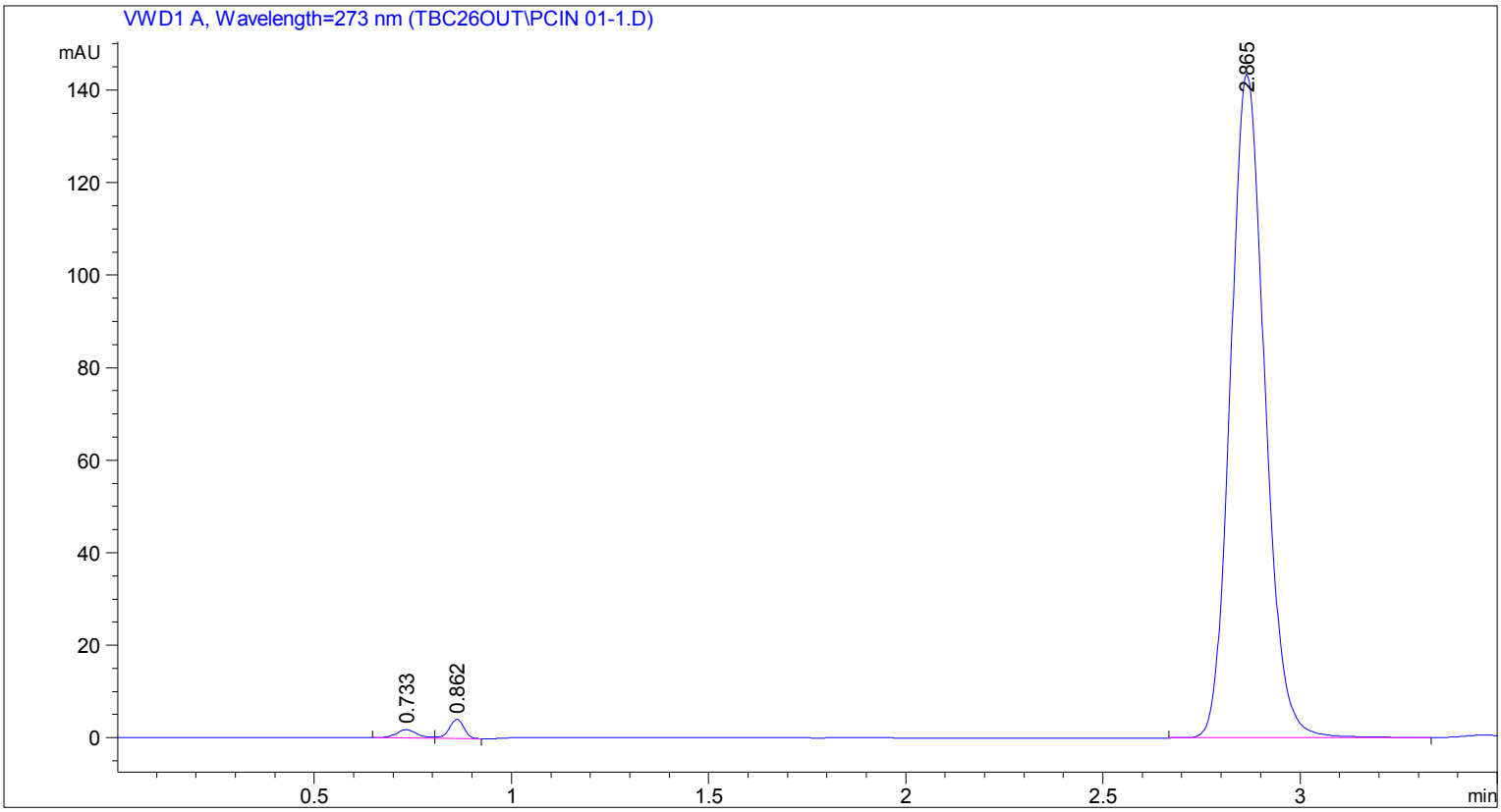
Warning : Calibration warnings (see calibration table listing)

==========

*** End of Report ***

Data File C:\Chem32\1\Data\TBC26OUT\PCIN 01-1.D
Sample Name: PCIN 01-1

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   2
Acq. Instrument : HPLC FLD-VWD                     Location :   2
Injection Date  : 12/8/2016 11:57:59 AM                Inj :   1
                                                 Inj Volume : 10.000 µl
Acq. Method     : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 11:52:28 AM by SYSTEM
Analysis Method : C:\CHEM32\1\METHODS\VerdeLaboratorios_JanderMaciel.M
Last changed    : 12/8/2016 1:32:27 PM by SYSTEM
Method Info     : Qualification
```




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

Sorted By             :      Signal
Calib. Data Modified  :      12/8/2016 1:31:05 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs


Signal 1: VWD1 A, Wavelength=273 nm

Peak RetTime  Type   Width     Area      Area    Name
  #   [min]          [min]   [mAU*s]       %
----|-------|------|-------|----------|--------|--------------------
   1   0.733 BV      0.0565    6.73457   0.7628
   2   0.862 VB      0.0404   10.72341   1.2145
   3   2.865 BB      0.0934  865.47198  98.0227

Totals :                    882.92996
```

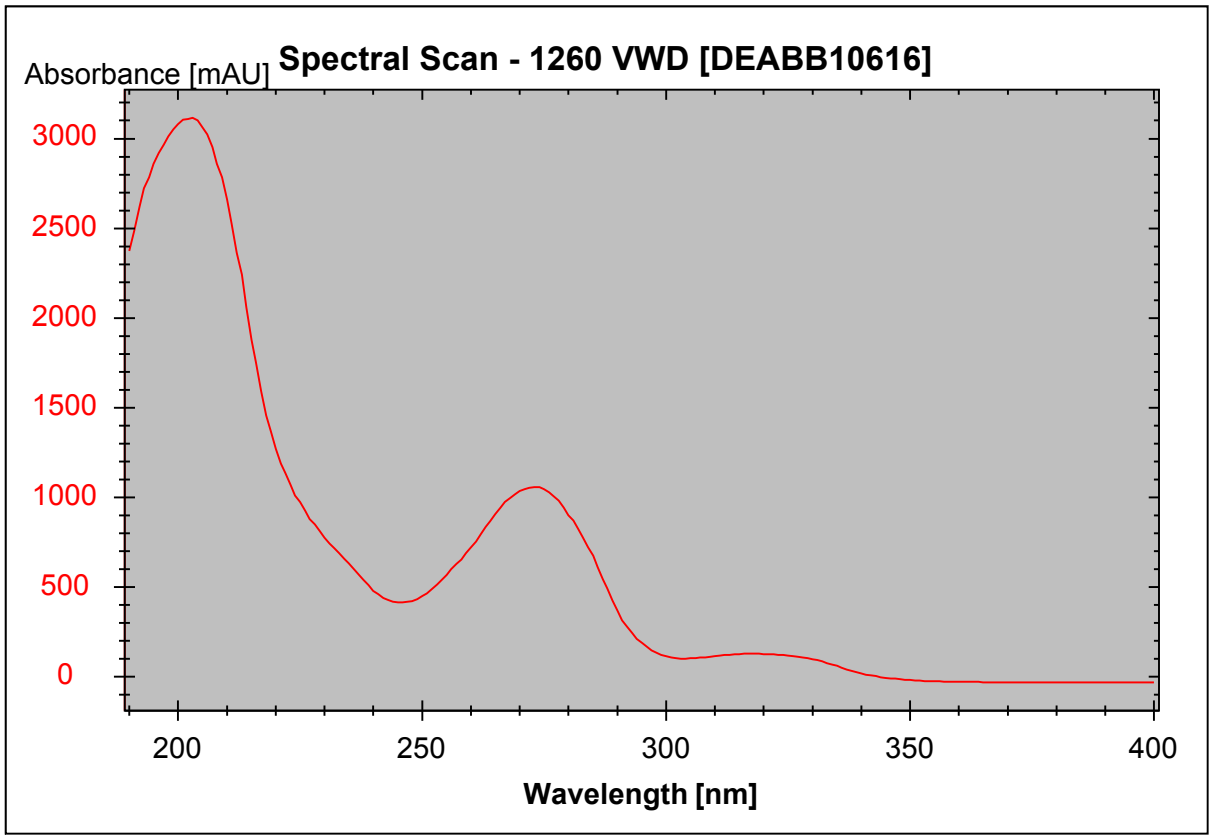
Data File C:\Chem32\1\Data\TBC26OUT\PCIN 01-1.D
Sample Name: PCIN 01-1

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

==========

*** End of Report ***


Spectral Scan - 1260 VWD [DEABB10616]
Absorbance [mAU]
3000
2500
2000
1500
1000
500
0
200
250
300
350
400
Wavelength [nm]

[nm],[mAU]
190.00,2368.438
191.00,2505.977
192.00,2592.754
193.00,2707.467
194.00,2805.104
195.00,2865.656
196.00,2942.452
197.00,3010.879
198.00,3061.490
199.00,3096.019
200.00,3133.533
201.00,3148.789
202.00,3167.368
203.00,3184.048
204.00,3169.569
205.00,3169.794
206.00,3126.244
207.00,3067.707
208.00,3005.113
209.00,2885.235
210.00,2755.445
211.00,2661.853
212.00,2516.328
213.00,2369.387
214.00,2255.599
215.00,2105.861
216.00,1938.302
217.00,1816.321
218.00,1667.538
219.00,1527.798
220.00,1432.318
221.00,1323.244
222.00,1236.637
223.00,1161.784
224.00,1113.571
225.00,1059.002
226.00,1009.534
227.00,977.006
228.00,934.737
229.00,893.924
230.00,864.930
231.00,825.679
232.00,786.160
233.00,759.285
234.00,720.786
235.00,686.029
236.00,661.202
237.00,629.351
238.00,599.030

239.00,570.826
240.00,550.407
241.00,525.823
242.00,505.345
243.00,492.908
244.00,481.585
245.00,475.883
246.00,475.256
247.00,478.933
248.00,486.270
249.00,495.168
250.00,509.624
251.00,528.148
252.00,550.879
253.00,570.332
254.00,599.995
255.00,633.067
256.00,659.316
257.00,696.648
258.00,734.916
259.00,762.734
260.00,799.733
261.00,836.268
262.00,871.970
263.00,900.271
264.00,938.357
265.00,976.045
266.00,1004.659
267.00,1040.112
268.00,1072.810
269.00,1094.423
270.00,1117.797
271.00,1134.238
272.00,1143.790
273.00,1147.526
274.00,1145.298
275.00,1136.511
276.00,1125.528
277.00,1101.483
278.00,1068.310
279.00,1026.609
280.00,991.383
281.00,935.946
282.00,875.395
283.00,833.547
284.00,771.599
285.00,710.698
286.00,664.627
287.00,603.218
288.00,543.062

289.00,478.660
290.00,430.708
291.00,374.764
292.00,323.095
293.00,287.249
294.00,248.682
295.00,219.059
296.00,195.306
297.00,180.828
298.00,166.012
299.00,154.318
300.00,147.690
301.00,141.092
302.00,136.893
303.00,134.899
304.00,134.612
305.00,135.589
306.00,137.728
307.00,139.669
308.00,142.734
309.00,146.057
310.00,149.467
311.00,152.188
312.00,155.648
313.00,159.180
314.00,162.418
315.00,164.597
316.00,167.008
317.00,168.995
318.00,169.908
319.00,170.844
320.00,171.266
321.00,171.233
322.00,170.969
323.00,170.173
324.00,168.854
325.00,166.702
326.00,164.484
327.00,160.406
328.00,155.149
329.00,150.044
330.00,142.185
331.00,133.107
332.00,123.987
333.00,117.278
334.00,107.730
335.00,98.112
336.00,88.702
337.00,81.512
338.00,72.116

339.00,63.322
340.00,55.292
341.00,49.811
342.00,43.597
343.00,38.116
344.00,34.761
345.00,31.051
346.00,27.738
347.00,24.826
348.00,22.929
349.00,20.505
350.00,18.409
351.00,16.462
352.00,15.139
353.00,13.669
354.00,12.402
355.00,11.316
356.00,10.543
357.00,9.762
358.00,9.112
359.00,8.483
360.00,7.936
361.00,7.466
362.00,6.889
363.00,6.446
364.00,6.058
365.00,5.711
366.00,5.423
367.00,5.088
368.00,4.885
369.00,4.755
370.00,3.859
371.00,3.859
372.00,3.656
373.00,3.449
374.00,3.270
375.00,3.258
376.00,3.161
377.00,3.007
378.00,2.869
379.00,2.908
380.00,2.724
381.00,2.616
382.00,2.715
383.00,2.582
384.00,2.784
385.00,2.547
386.00,2.409
387.00,2.789
388.00,2.851

389.00,2.573
390.00,2.340
391.00,2.663
392.00,2.431
393.00,2.319
394.00,2.324
395.00,2.269
396.00,2.383
397.00,2.395
398.00,2.416
399.00,2.406
400.00,2.284