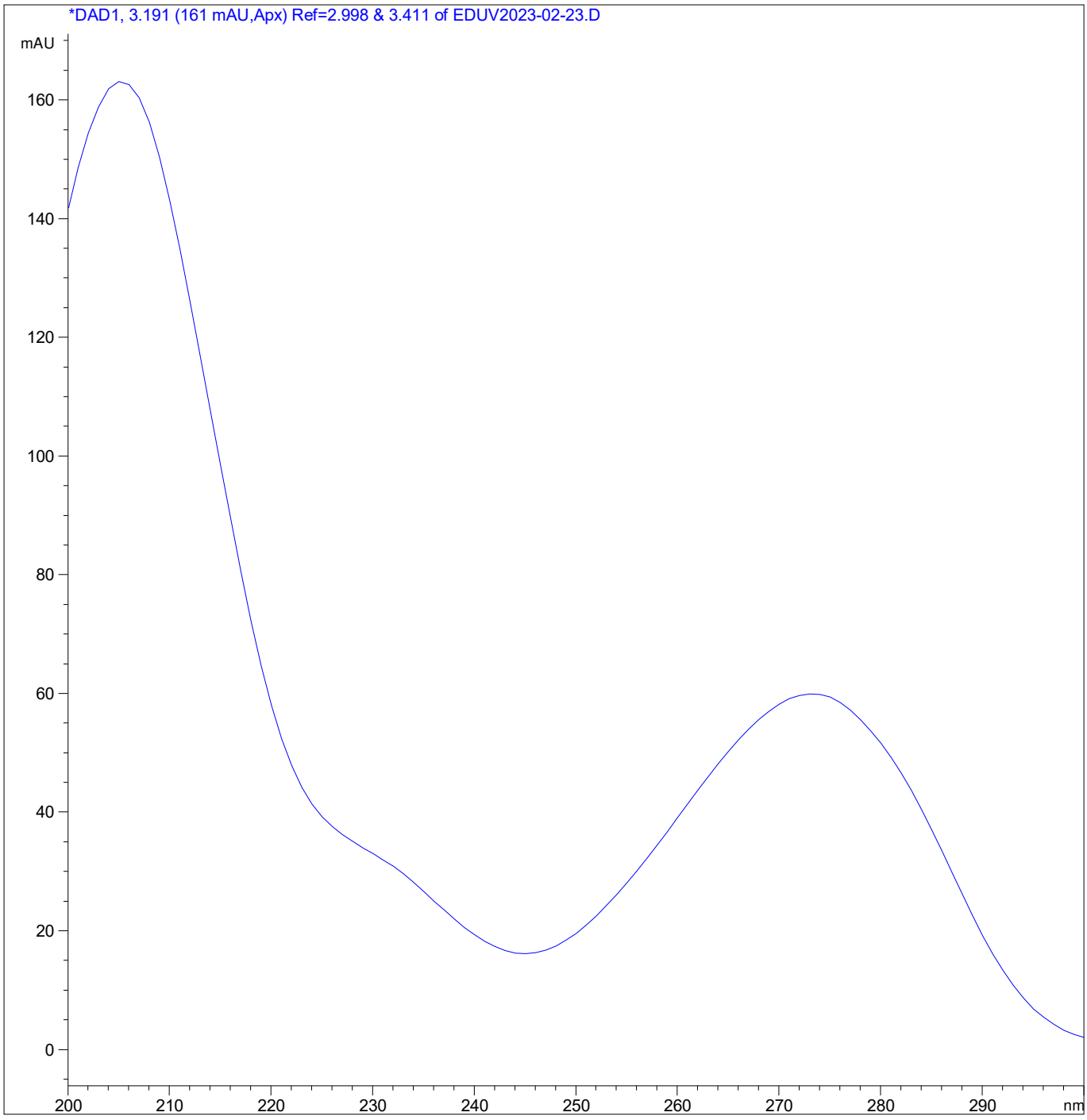
Print of window 39: UV Apex spectrum of Peak 3.191 of EDUV2023-02-23.D
Data File : C:\Users\Public\Documents\ChemStation\1\Data\QPack\EDUV2023-02-23.D
Sample Name : EDUV

==========

Acq. Operator : Lucas Querino Pereira
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100 Location : 71
Injection Date : 23/02/2023 13:30:53 Inj : 1
Inj Volume : 2.000 µl
Different Inj Volume from Sample Entry! Actual Inj Volume : 10.000 µl
Acq. Method : C:\USERS\PUBLIC\DOCUMENTS\CHEMSTATION\1\METHODS\QPACK.M
Last changed : 23/02/2023 13:29:07 by Lucas Querino Pereira
(modified after loading)
Analysis Method : C:\USERS\PUBLIC\DOCUMENTS\CHEMSTATION\1\METHODS\QPACK.M
Last changed : 23/02/2023 13:38:16 by Lucas Querino Pereira
(modified after loading)
Method Info : Qualificação QPack

UV Apex spectrum of Peak 3.191 of EDUV2023-02-23.D

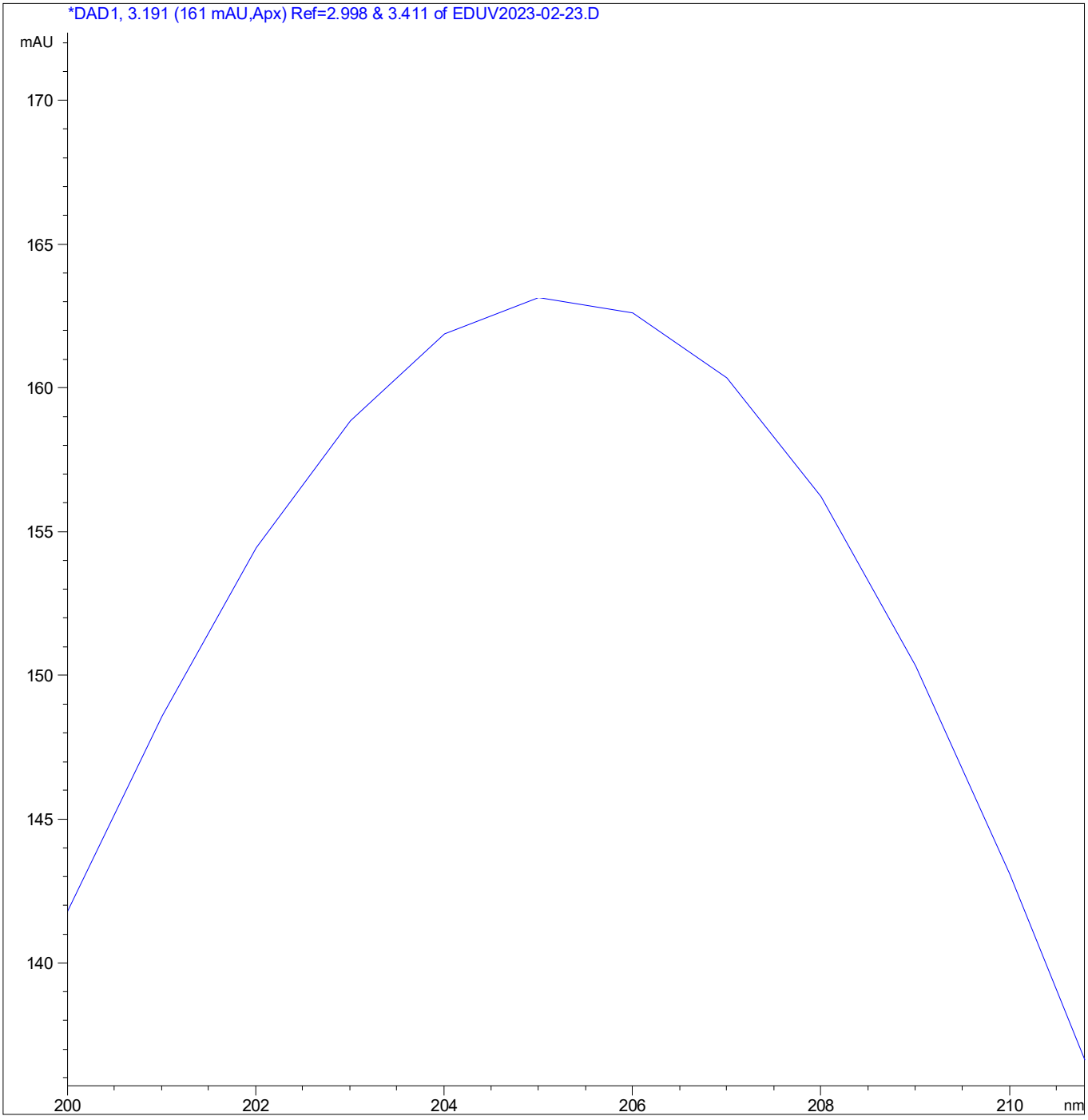


Print of window 39: UV Apex spectrum of Peak 3.191 of EDUV2023-02-23.D
Data File : C:\Users\Public\Documents\ChemStation\1\Data\QPack\EDUV2023-02-23.D
Sample Name : EDUV

==========

Acq. Operator : Lucas Querino Pereira
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100 Location : 71
Injection Date : 23/02/2023 13:30:53 Inj : 1
Inj Volume : 2.000 µl
Different Inj Volume from Sample Entry! Actual Inj Volume : 10.000 µl
Acq. Method : C:\USERS\PUBLIC\DOCUMENTS\CHEMSTATION\1\METHODS\QPACK.M
Last changed : 23/02/2023 13:29:07 by Lucas Querino Pereira
(modified after loading)
Analysis Method : C:\USERS\PUBLIC\DOCUMENTS\CHEMSTATION\1\METHODS\QPACK.M
Last changed : 23/02/2023 13:38:16 by Lucas Querino Pereira
(modified after loading)
Method Info : Qualificação QPack

UV Apex spectrum of Peak 3.191 of EDUV2023-02-23.D

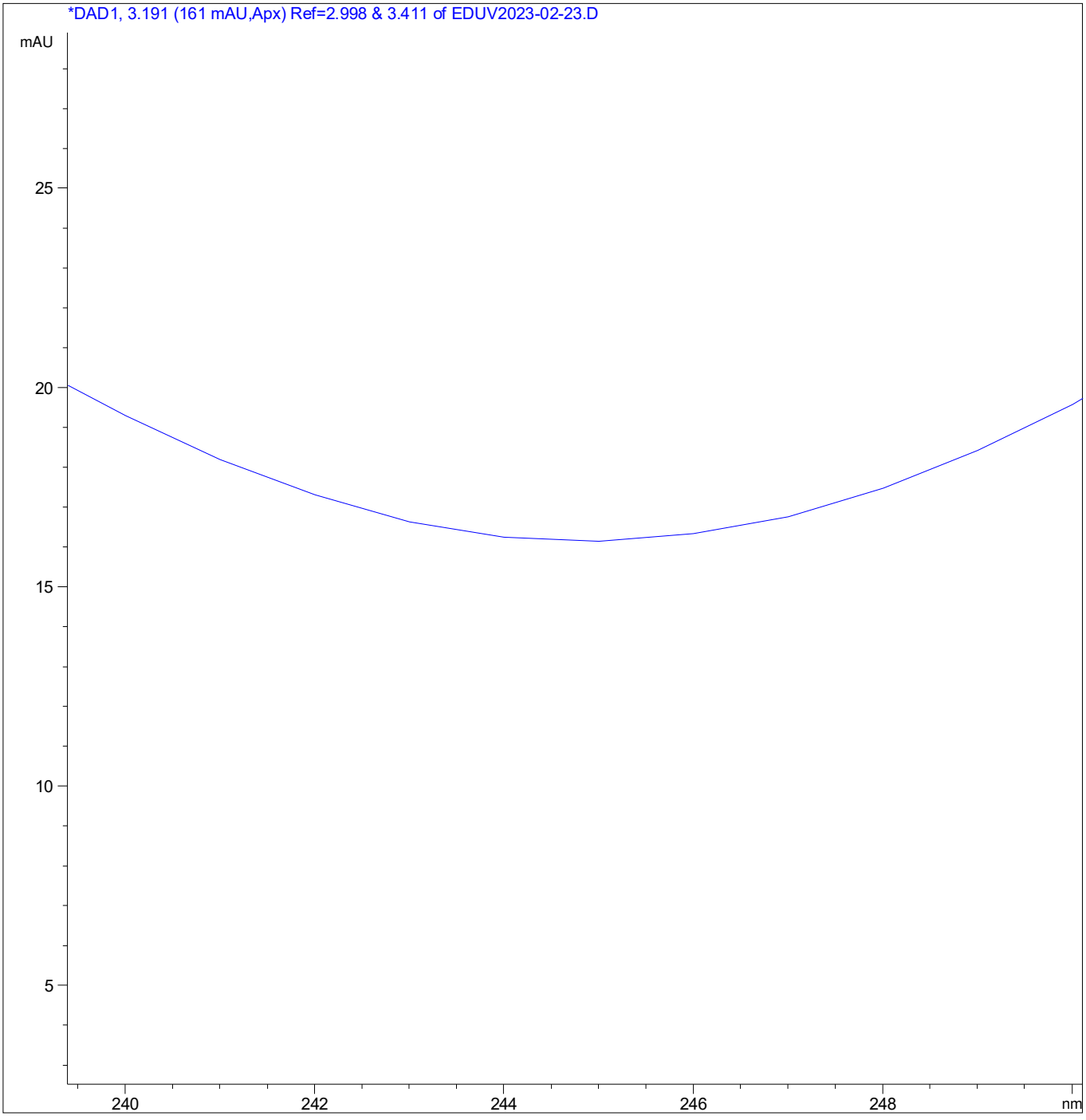


Print of window 39: UV Apex spectrum of Peak 3.191 of EDUV2023-02-23.D
Data File : C:\Users\Public\Documents\ChemStation\1\Data\QPack\EDUV2023-02-23.D
Sample Name : EDUV

==========

Acq. Operator : Lucas Querino Pereira
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100 Location : 71
Injection Date : 23/02/2023 13:30:53 Inj : 1
Inj Volume : 2.000 µl
Different Inj Volume from Sample Entry! Actual Inj Volume : 10.000 µl
Acq. Method : C:\USERS\PUBLIC\DOCUMENTS\CHEMSTATION\1\METHODS\QPACK.M
Last changed : 23/02/2023 13:29:07 by Lucas Querino Pereira
(modified after loading)
Analysis Method : C:\USERS\PUBLIC\DOCUMENTS\CHEMSTATION\1\METHODS\QPACK.M
Last changed : 23/02/2023 13:38:16 by Lucas Querino Pereira
(modified after loading)
Method Info : Qualificação QPack

UV Apex spectrum of Peak 3.191 of EDUV2023-02-23.D

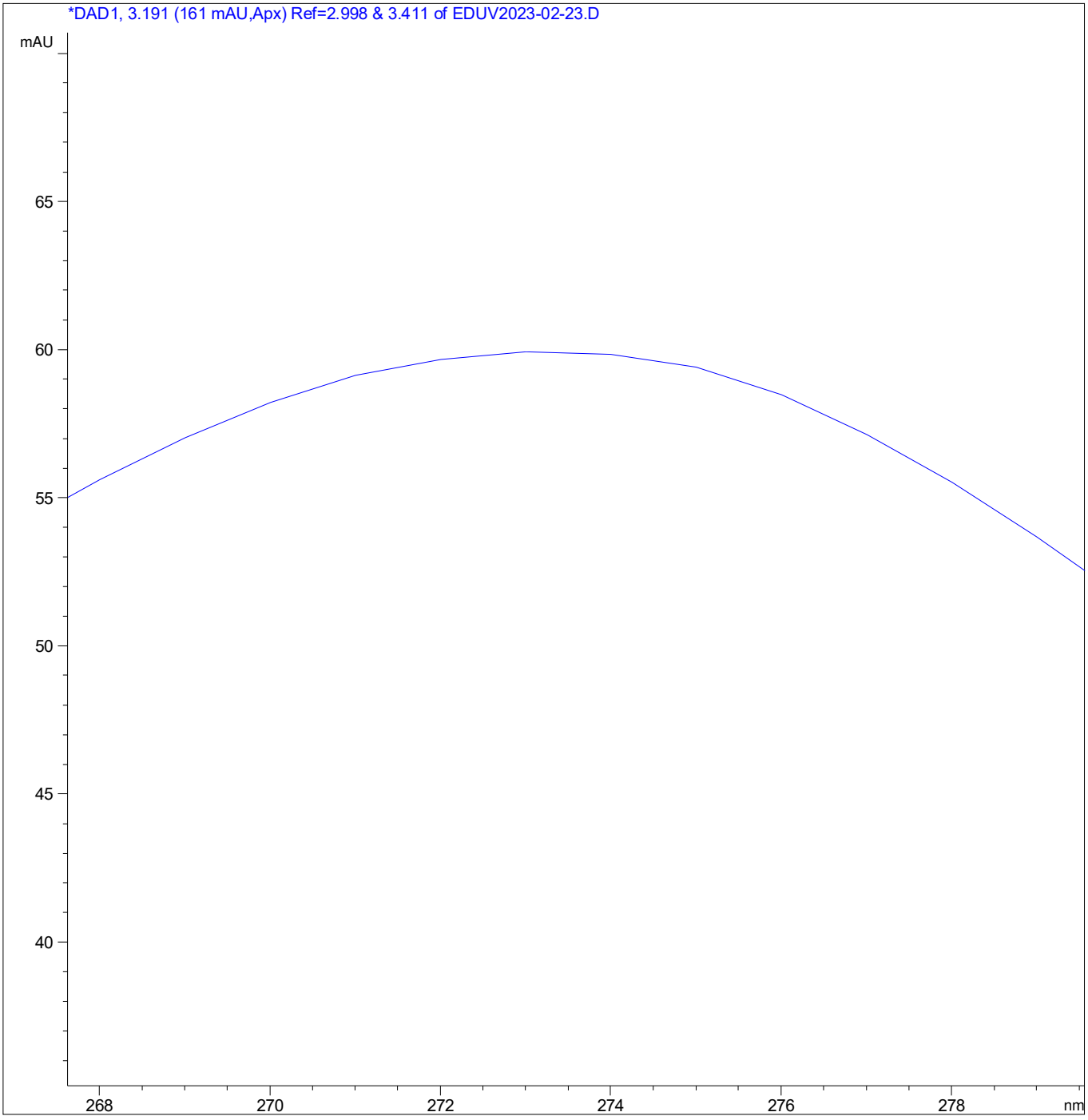


Print of window 39: UV Apex spectrum of Peak 3.191 of EDUV2023-02-23.D
Data File : C:\Users\Public\Documents\ChemStation\1\Data\QPack\EDUV2023-02-23.D
Sample Name : EDUV

==========

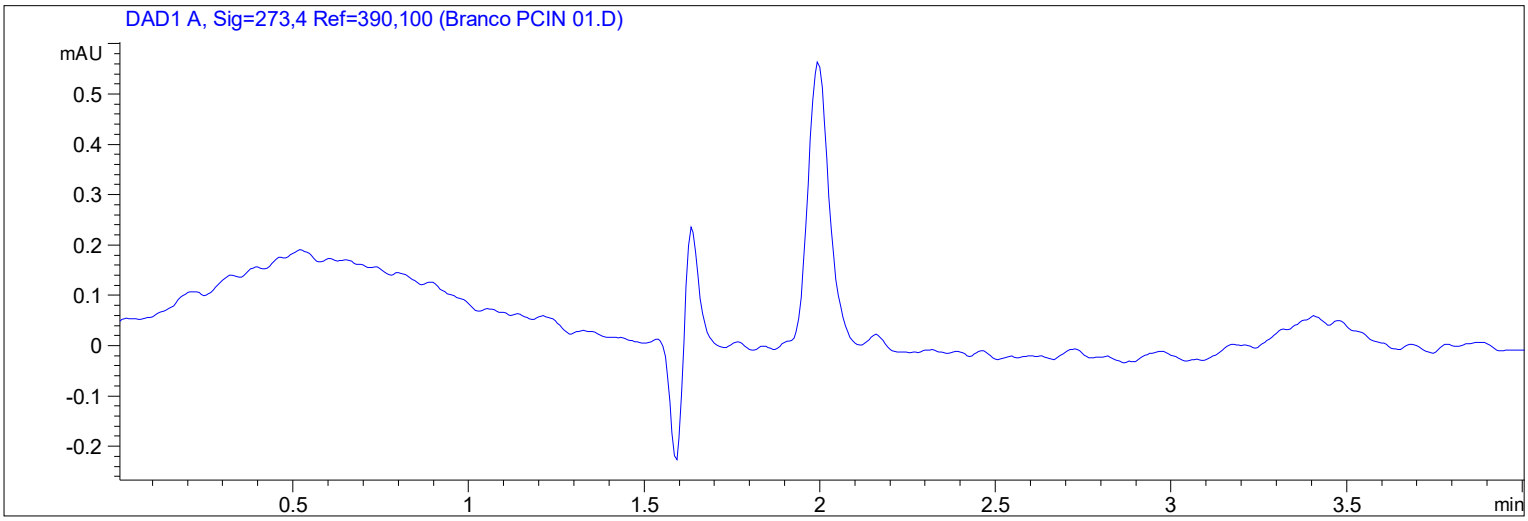
Acq. Operator : Lucas Querino Pereira
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100 Location : 71
Injection Date : 23/02/2023 13:30:53 Inj : 1
Inj Volume : 2.000 µl
Different Inj Volume from Sample Entry! Actual Inj Volume : 10.000 µl
Acq. Method : C:\USERS\PUBLIC\DOCUMENTS\CHEMSTATION\1\METHODS\QPACK.M
Last changed : 23/02/2023 13:29:07 by Lucas Querino Pereira
(modified after loading)
Analysis Method : C:\USERS\PUBLIC\DOCUMENTS\CHEMSTATION\1\METHODS\QPACK.M
Last changed : 23/02/2023 13:38:16 by Lucas Querino Pereira
(modified after loading)
Method Info : Qualificação QPack

UV Apex spectrum of Peak 3.191 of EDUV2023-02-23.D



Data File C:\Users\P...\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20\Branco PCIN 01.D
Sample Name: Branco PCIN 01

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira          Seq. Line :   1
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                       Location :   72
Injection Date  : 23/02/2023 13:49:45                  Inj :   1
                                                 Inj Volume : 2.000 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20
                  \PCIN.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20
                  \QPACK.M (Sequence Method)
Last changed    : 23/02/2023 13:48:18 by Lucas Querino Pereira
Method Info     : Qualificação QPack
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, 23 23e February 23e 2023 13:35:38
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  3.191            -          -          -         Cafeína

Totals :                                0.00000


2 Warnings or Errors :

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

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

Data File C:\Users\P...\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20\Branco PCIN 01.D
Sample Name: Branco PCIN 01

==========

Area Percent Report

==========

Sorted By : Signal
Calib. Data Modified : Thursday, 23 23e February 23e 2023 13:35:38
Multiplier : 1.0000
Dilution : 1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	3.191		0.0000	0.00000	0.0000	Cafeína

Totals : 0.00000

2 Warnings or Errors :

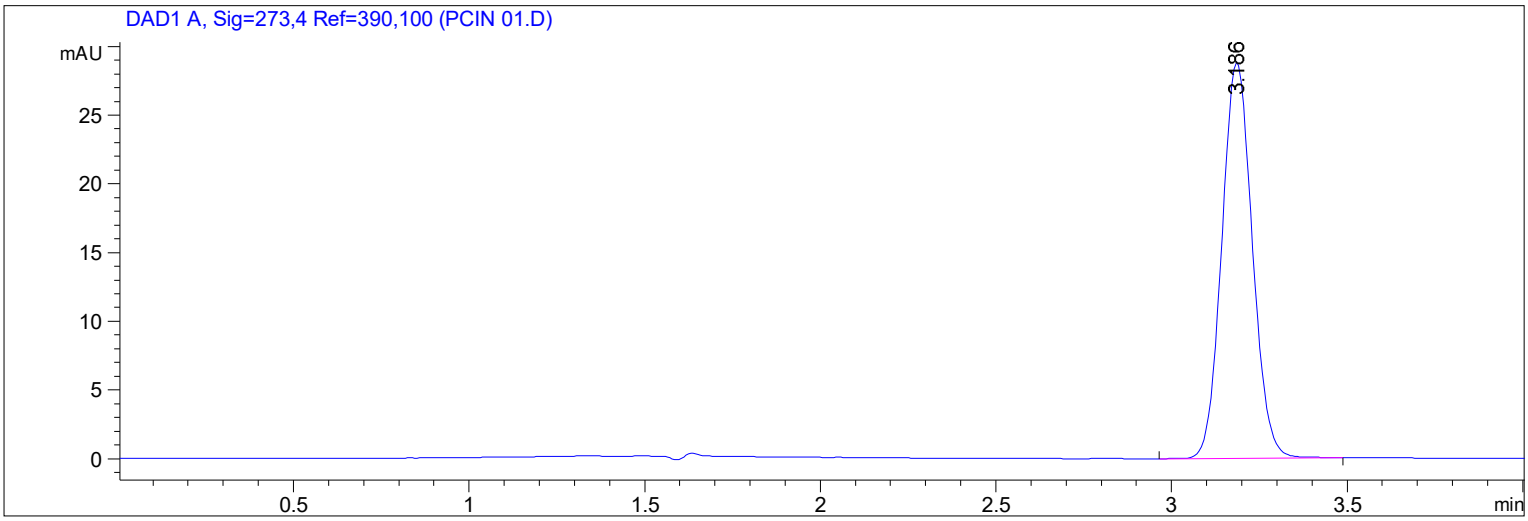
Warning : Calibration warnings (see calibration table listing)
Warning : Calibrated compound(s) not found

==========

*** End of Report ***

Data File C:\Users\P...cuments\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20\PCIN 01.D
Sample Name: PCIN 01

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira          Seq. Line :   2
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                      Location :   73
Injection Date  : 23/02/2023 13:55:07                 Inj :   1
                                                Inj Volume : 2.000 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20
                  \PCIN.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20
                  \QPACK.M (Sequence Method)
Last changed    : 23/02/2023 13:48:18 by Lucas Querino Pereira
Method Info     : Qualificação QPack
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, 23 23e February 23e 2023 13:35:38
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

RetTime  Type     Area     Amt/Area    Amount    Grp    Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  3.186 BB      173.62509 2.83031e-3 4.91412e-1    Cafeína

Totals :                              4.91412e-1

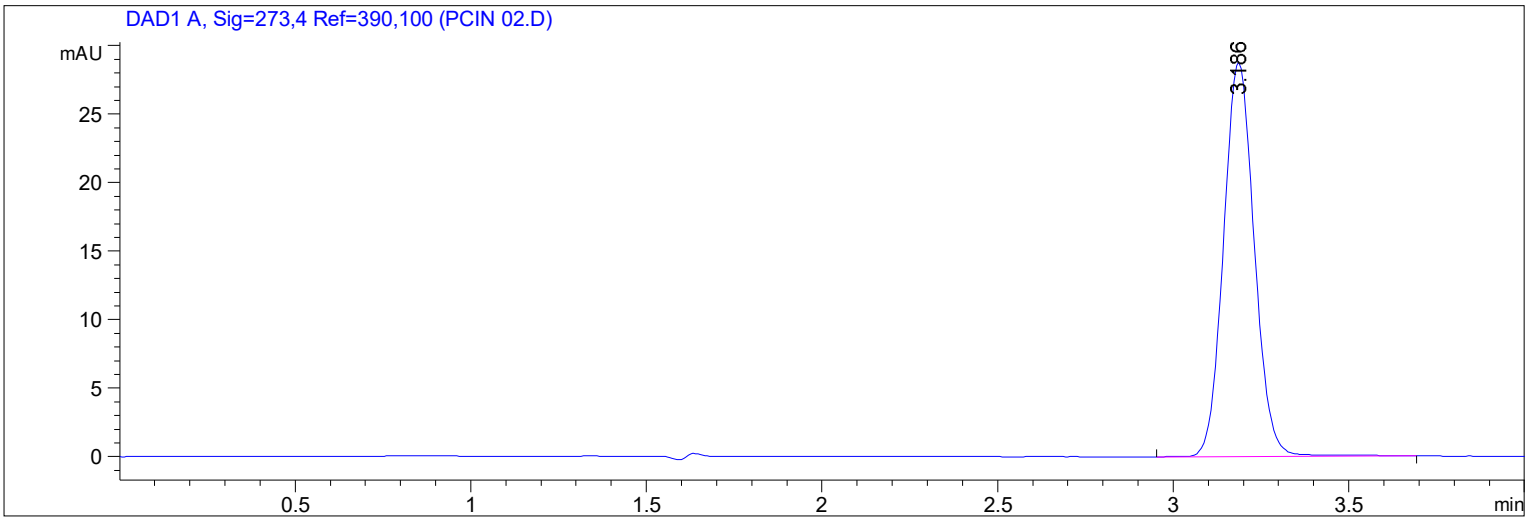

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\Users\P...cuments\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20\PCIN 02.D
Sample Name: PCIN 02

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira          Seq. Line :   3
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                       Location :   73
Injection Date  : 23/02/2023 14:00:30                  Inj :   1
                                                 Inj Volume : 2.000 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20
                  \PCIN.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20
                  \QPACK.M (Sequence Method)
Last changed    : 23/02/2023 13:48:18 by Lucas Querino Pereira
Method Info     : Qualificação QPack
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, 23 23e February 23e 2023 13:35:38
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

RetTime  Type     Area     Amt/Area    Amount    Grp    Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  3.186 BB      175.08354 2.83031e-3 4.95540e-1    Cafeína

Totals :                              4.95540e-1

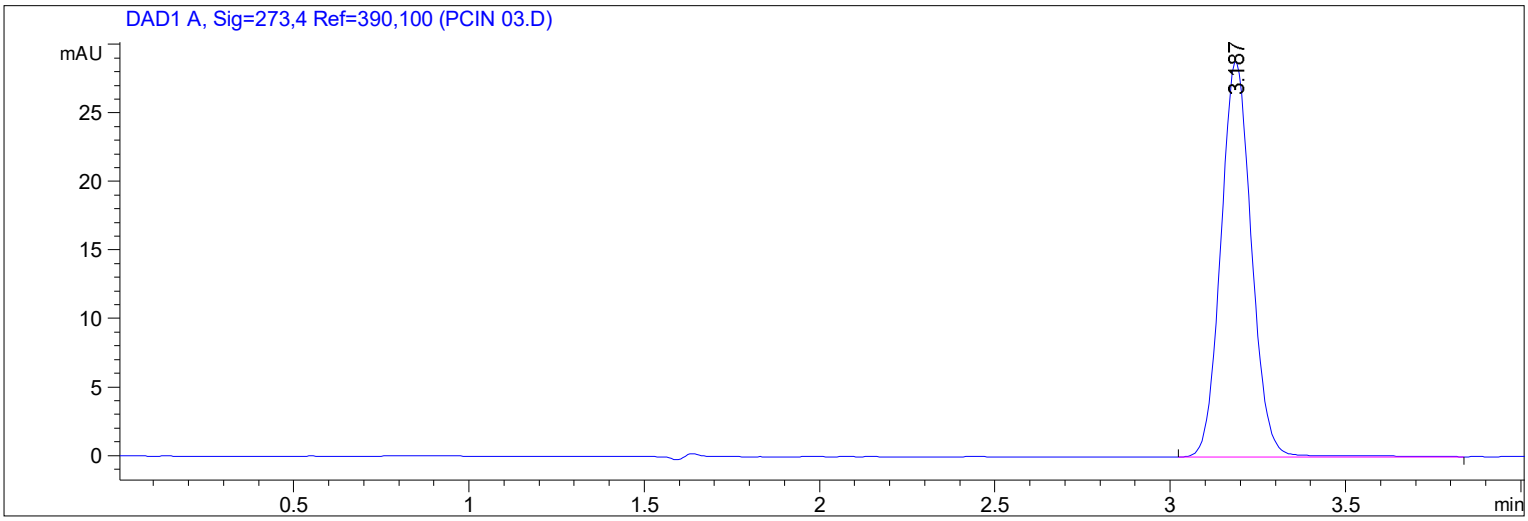

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\Users\P...cuments\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20\PCIN 03.D
Sample Name: PCIN 03

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira          Seq. Line :   4
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                      Location :   73
Injection Date  : 23/02/2023 14:05:53                 Inj :   1
                                                Inj Volume : 2.000 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20
                  \PCIN.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20
                  \QPACK.M (Sequence Method)
Last changed    : 23/02/2023 13:48:18 by Lucas Querino Pereira
Method Info     : Qualificação QPack
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, 23 23e February 23e 2023 13:35:38
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

RetTime  Type     Area     Amt/Area    Amount    Grp    Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  3.187 BB      175.78688 2.83031e-3 4.97531e-1    Cafeína

Totals :                              4.97531e-1

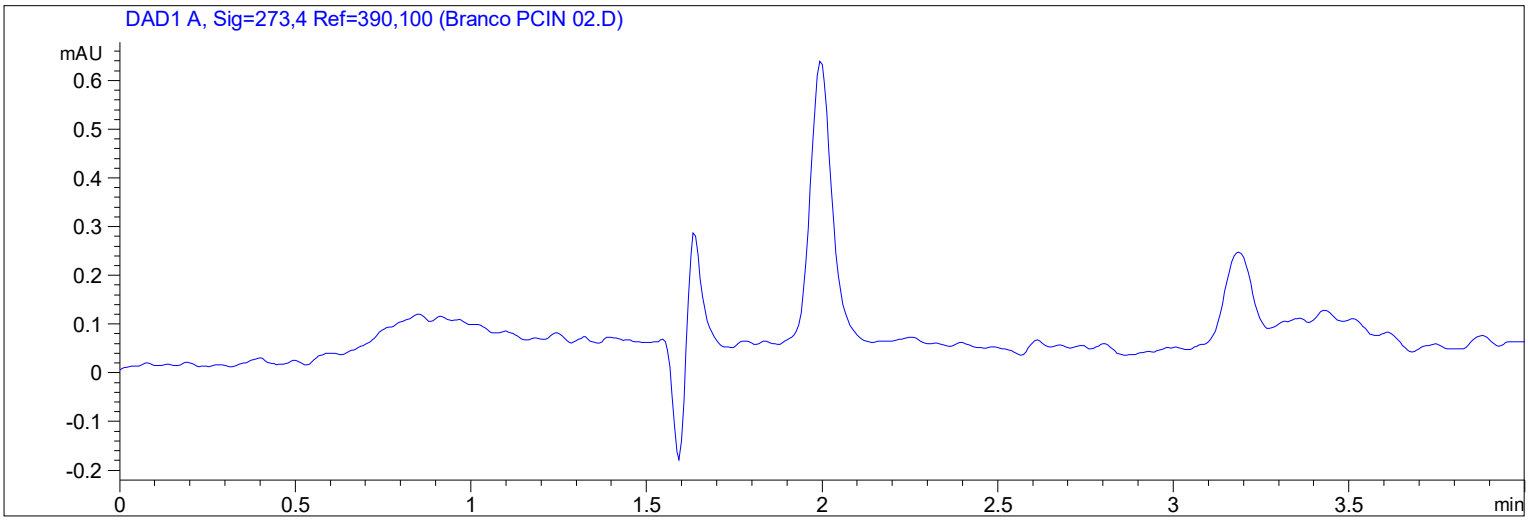

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\Users\P...\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20\Branco PCIN 02.D
Sample Name: Branco PCIN 02

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira          Seq. Line :   5
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                       Location :   72
Injection Date  : 23/02/2023 14:11:15                  Inj :   1
                                                 Inj Volume : 2.000 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20
                  \PCIN.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20
                  \QPACK.M (Sequence Method)
Last changed    : 23/02/2023 13:48:18 by Lucas Querino Pereira
Method Info     : Qualificação QPack
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, 23 23e February 23e 2023 13:35:38
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  3.191            -          -          -         Cafeína

Totals :                                0.00000


2 Warnings or Errors :

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

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

Data File C:\Users\P...\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20\Branco PCIN 02.D
Sample Name: Branco PCIN 02

==========

Area Percent Report

==========

Sorted By : Signal
Calib. Data Modified : Thursday, 23 23e February 23e 2023 13:35:38
Multiplier : 1.0000
Dilution : 1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	3.191		0.0000	0.00000	0.0000	Cafeína

Totals : 0.00000

2 Warnings or Errors :

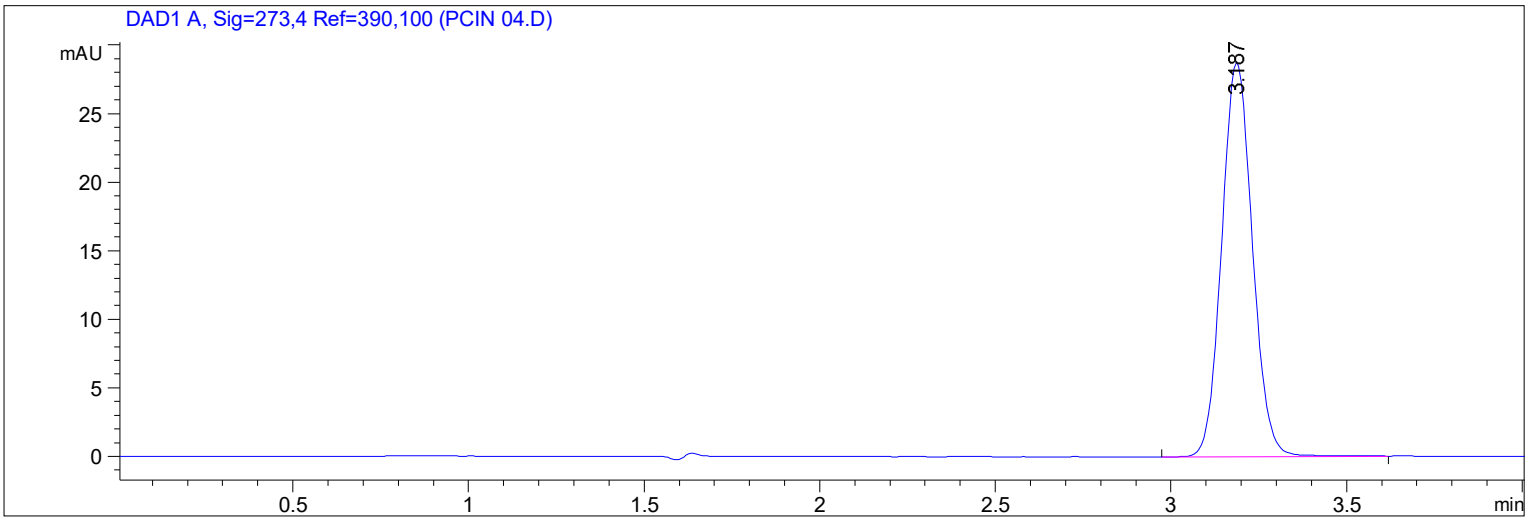
Warning : Calibration warnings (see calibration table listing)
Warning : Calibrated compound(s) not found

==========

*** End of Report ***

Data File C:\Users\P...cuments\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20\PCIN 04.D
Sample Name: PCIN 04

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira          Seq. Line :   6
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                      Location :   73
Injection Date  : 23/02/2023 14:16:38                 Inj :   1
                                                Inj Volume : 2.000 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20
                  \PCIN.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20
                  \QPACK.M (Sequence Method)
Last changed    : 23/02/2023 13:48:18 by Lucas Querino Pereira
Method Info     : Qualificação QPack
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, 23 23e February 23e 2023 13:35:38
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

RetTime  Type     Area     Amt/Area    Amount    Grp    Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  3.187 BB      174.23935 2.83031e-3 4.93151e-1    Cafeína

Totals :                              4.93151e-1

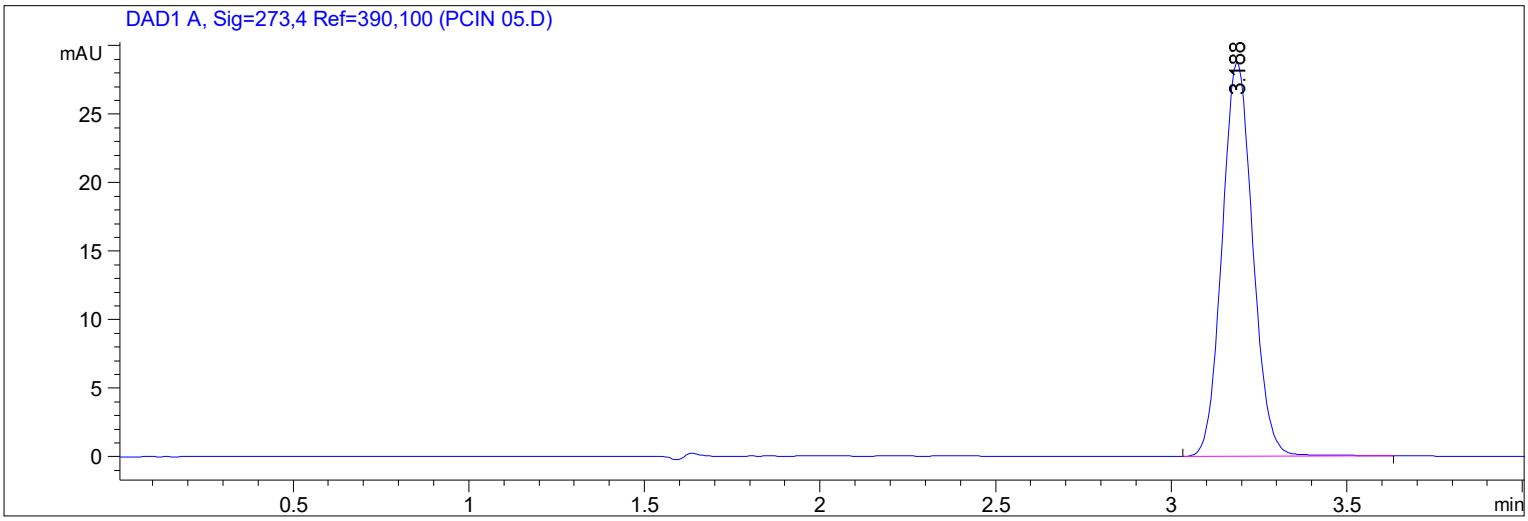

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\Users\P...cuments\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20\PCIN 05.D
Sample Name: PCIN 05

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira          Seq. Line :   7
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                      Location :   73
Injection Date  : 23/02/2023 14:22:00                 Inj :   1
                                                Inj Volume : 2.000 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20
                  \PCIN.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20
                  \QPACK.M (Sequence Method)
Last changed    : 23/02/2023 13:48:18 by Lucas Querino Pereira
Method Info     : Qualificação QPack
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, 23 23e February 23e 2023 13:35:38
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

RetTime  Type     Area     Amt/Area    Amount    Grp    Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  3.188 BB      174.32155 2.83031e-3 4.93383e-1    Cafeína

Totals :                              4.93383e-1

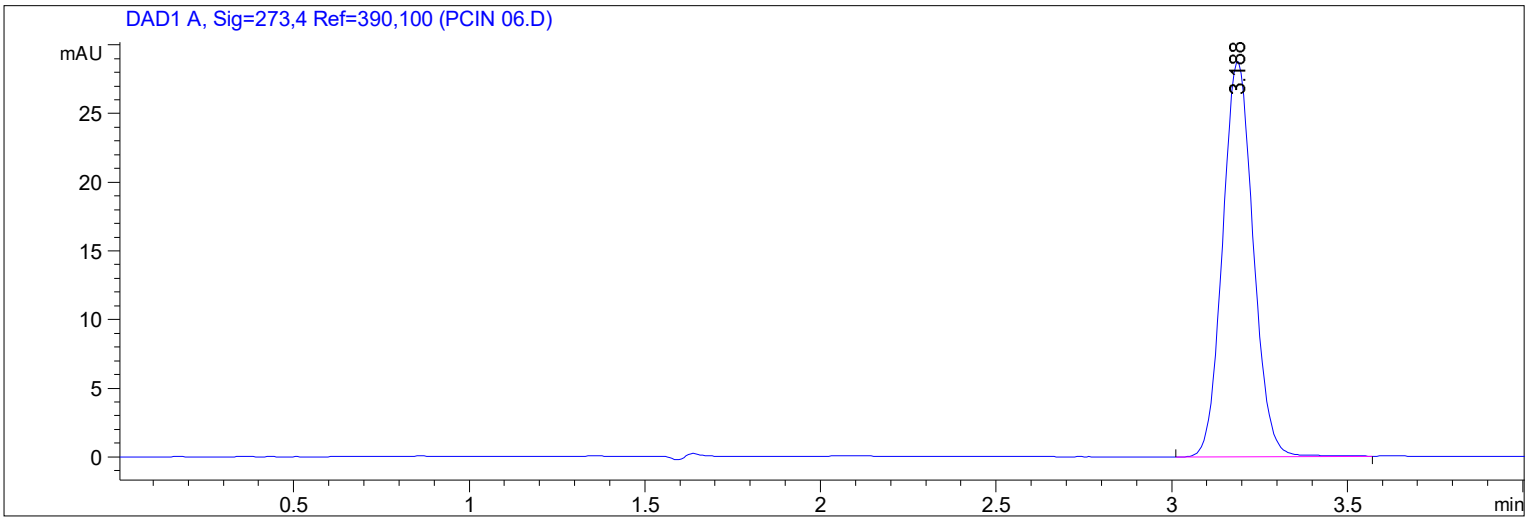

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\Users\P...cuments\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20\PCIN 06.D
Sample Name: PCIN 06

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira          Seq. Line :   8
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                      Location :   73
Injection Date  : 23/02/2023 14:27:23                 Inj :   1
                                                Inj Volume : 2.000 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20
                  \PCIN.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20
                  \QPACK.M (Sequence Method)
Last changed    : 23/02/2023 13:48:18 by Lucas Querino Pereira
Method Info     : Qualificação QPack
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, 23 23e February 23e 2023 13:35:38
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

RetTime  Type     Area     Amt/Area    Amount    Grp    Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  3.188 BB      174.07083 2.83031e-3 4.92674e-1    Cafeína

Totals :                              4.92674e-1

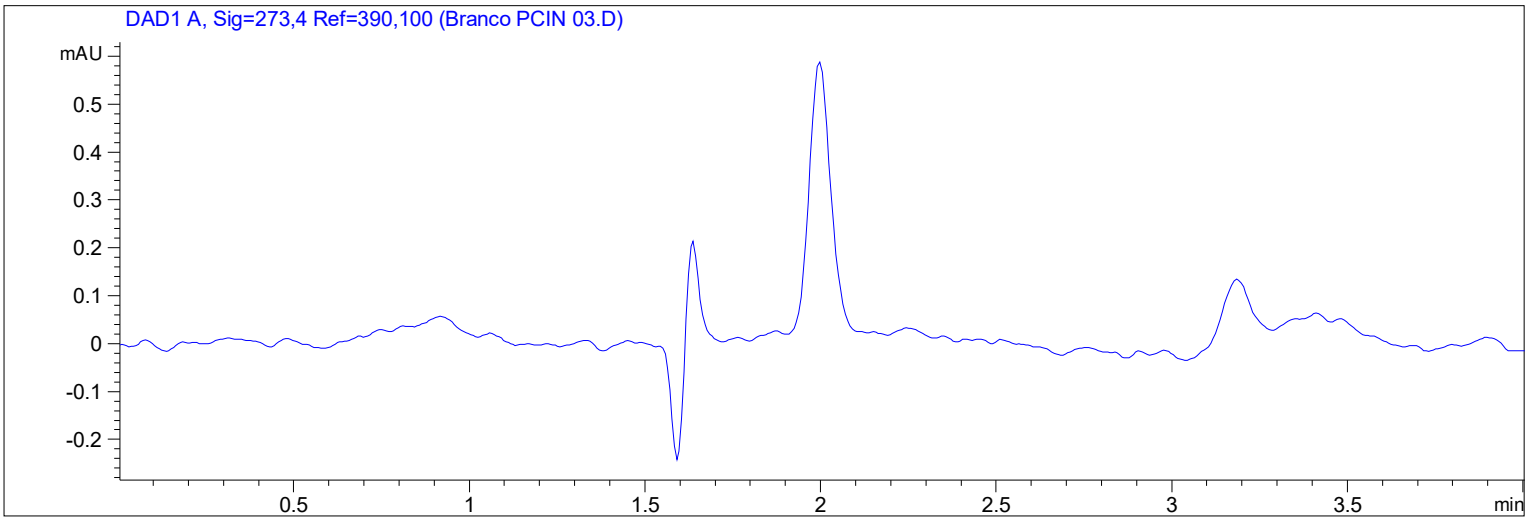

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\Users\P...\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20\Branco PCIN 03.D
Sample Name: Branco PCIN 03

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira          Seq. Line :   9
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                       Location :   72
Injection Date  : 23/02/2023 14:32:45                  Inj :   1
                                                 Inj Volume : 2.000 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20
                  \PCIN.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20
                  \QPACK.M (Sequence Method)
Last changed    : 23/02/2023 13:48:18 by Lucas Querino Pereira
Method Info     : Qualificação QPack
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, 23 23e February 23e 2023 13:35:38
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  3.191            -          -          -         Cafeína

Totals :                                0.00000


2 Warnings or Errors :

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

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

Data File C:\Users\P...\ChemStation\1\Data\QPack\PCIN 2023-02-23 13-48-20\Branco PCIN 03.D
Sample Name: Branco PCIN 03

==========

Area Percent Report

==========

Sorted By : Signal
Calib. Data Modified : Thursday, 23 23e February 23e 2023 13:35:38
Multiplier : 1.0000
Dilution : 1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	3.191		0.0000	0.00000	0.0000	Cafeína

Totals : 0.00000

2 Warnings or Errors :

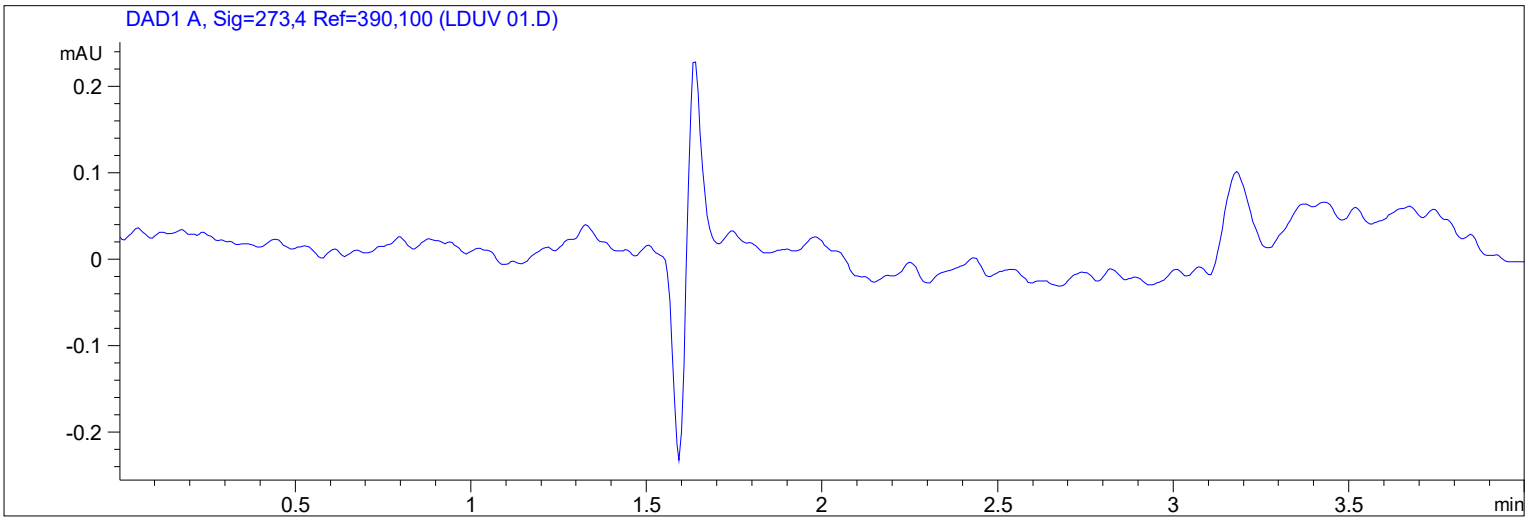
Warning : Calibration warnings (see calibration table listing)
Warning : Calibrated compound(s) not found

==========

*** End of Report ***

Data File C:\Users\P...cuments\ChemStation\1\Data\QPack\LDUV 2023-02-23 14-39-08\LDUV 01.D
Sample Name: LDUV 01

```
=====================================================================
Acq. Operator   : Lucas Querino Pereira          Seq. Line :   1
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                       Location :   74
Injection Date  : 23/02/2023 14:40:40                  Inj :   1
                                                 Inj Volume : 2.000 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\QPack\LDUV 2023-02-23 14-39-08
                  \LDUV.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\QPack\LDUV 2023-02-23 14-39-08
                  \QPACK.M (Sequence Method)
Last changed    : 23/02/2023 13:48:18 by Lucas Querino Pereira
Method Info     : Qualificação QPack
```




```
=====================================================================
                      External Standard Report
=====================================================================

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, 23 23e February 23e 2023 13:35:38
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  3.191            -          -          -         Cafeína

Totals :                                0.00000


2 Warnings or Errors :

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

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

Data File C:\Users\P...cuments\ChemStation\1\Data\QPack\LDUV 2023-02-23 14-39-08\LDUV 01.D
Sample Name: LDUV 01

==========

Area Percent Report

==========

Sorted By : Signal
Calib. Data Modified : Thursday, 23 23e February 23e 2023 13:35:38
Multiplier : 1.0000
Dilution : 1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	3.191		0.0000	0.00000	0.0000	Cafeína

Totals : 0.00000

2 Warnings or Errors :

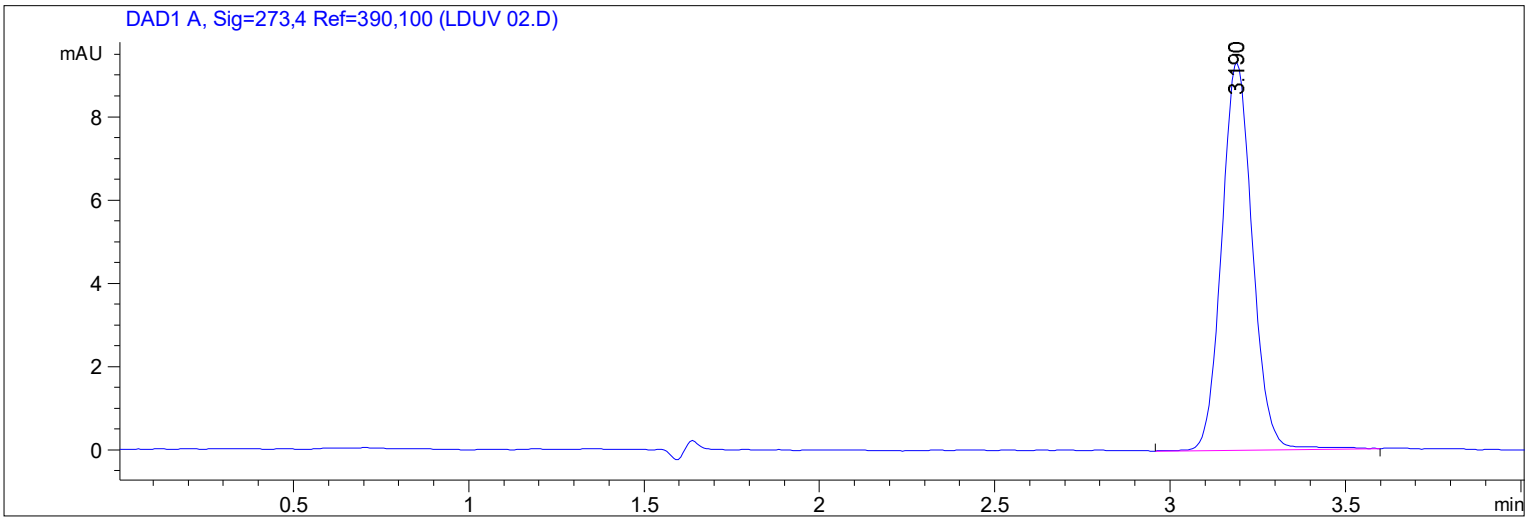
Warning : Calibration warnings (see calibration table listing)
Warning : Calibrated compound(s) not found

==========

*** End of Report ***

Data File C:\Users\P...cuments\ChemStation\1\Data\QPack\LDUV 2023-02-23 14-39-08\LDUV 02.D
Sample Name: LDUV 02

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira          Seq. Line :   2
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                       Location :   75
Injection Date  : 23/02/2023 14:46:12                  Inj :   1
                                                 Inj Volume : 2.000 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\QPack\LDUV 2023-02-23 14-39-08
                  \LDUV.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\QPack\LDUV 2023-02-23 14-39-08
                  \QPACK.M (Sequence Method)
Last changed    : 23/02/2023 13:48:18 by Lucas Querino Pereira
Method Info     : Qualificação QPack
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, 23 23e February 23e 2023 13:35:38
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

RetTime  Type     Area     Amt/Area    Amount    Grp    Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  3.190 BB       56.65704 2.83031e-3 1.60357e-1    Cafeína

Totals :                              1.60357e-1

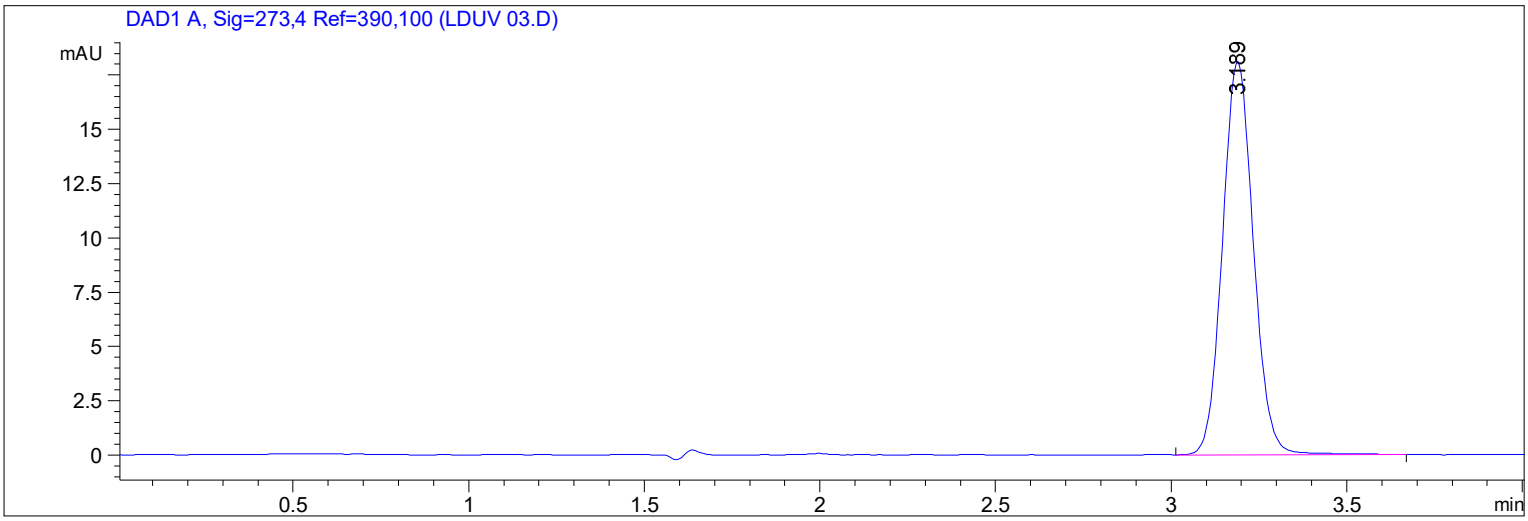

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\Users\P...cuments\ChemStation\1\Data\QPack\LDUV 2023-02-23 14-39-08\LDUV 03.D
Sample Name: LDUV 03

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira          Seq. Line :   3
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                       Location :   76
Injection Date  : 23/02/2023 14:51:44                  Inj :   1
                                                 Inj Volume : 2.000 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\QPack\LDUV 2023-02-23 14-39-08
                  \LDUV.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\QPack\LDUV 2023-02-23 14-39-08
                  \QPACK.M (Sequence Method)
Last changed    : 23/02/2023 13:48:18 by Lucas Querino Pereira
Method Info     : Qualificação QPack
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, 23 23e February 23e 2023 13:35:38
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

RetTime  Type     Area     Amt/Area    Amount    Grp    Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  3.189 BB      110.59193 2.83031e-3 3.13009e-1    Cafeína

Totals :                              3.13009e-1

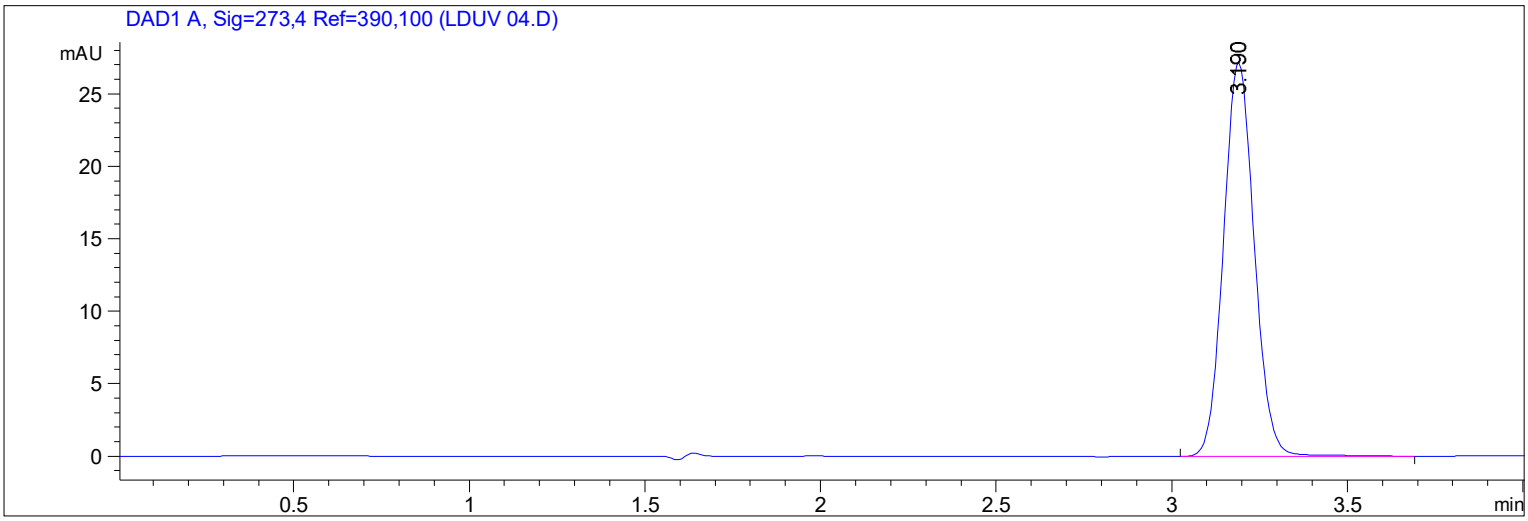

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\Users\P...cuments\ChemStation\1\Data\QPack\LDUV 2023-02-23 14-39-08\LDUV 04.D
Sample Name: LDUV 04

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira          Seq. Line :   4
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                       Location :   77
Injection Date  : 23/02/2023 14:57:18                  Inj :   1
                                                 Inj Volume : 2.000 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\QPack\LDUV 2023-02-23 14-39-08
                  \LDUV.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\QPack\LDUV 2023-02-23 14-39-08
                  \QPACK.M (Sequence Method)
Last changed    : 23/02/2023 13:48:18 by Lucas Querino Pereira
Method Info     : Qualificação QPack
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, 23 23e February 23e 2023 13:35:38
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

RetTime  Type     Area     Amt/Area    Amount    Grp    Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  3.190 BB      165.35950 2.83031e-3 4.68018e-1    Cafeína

Totals :                              4.68018e-1

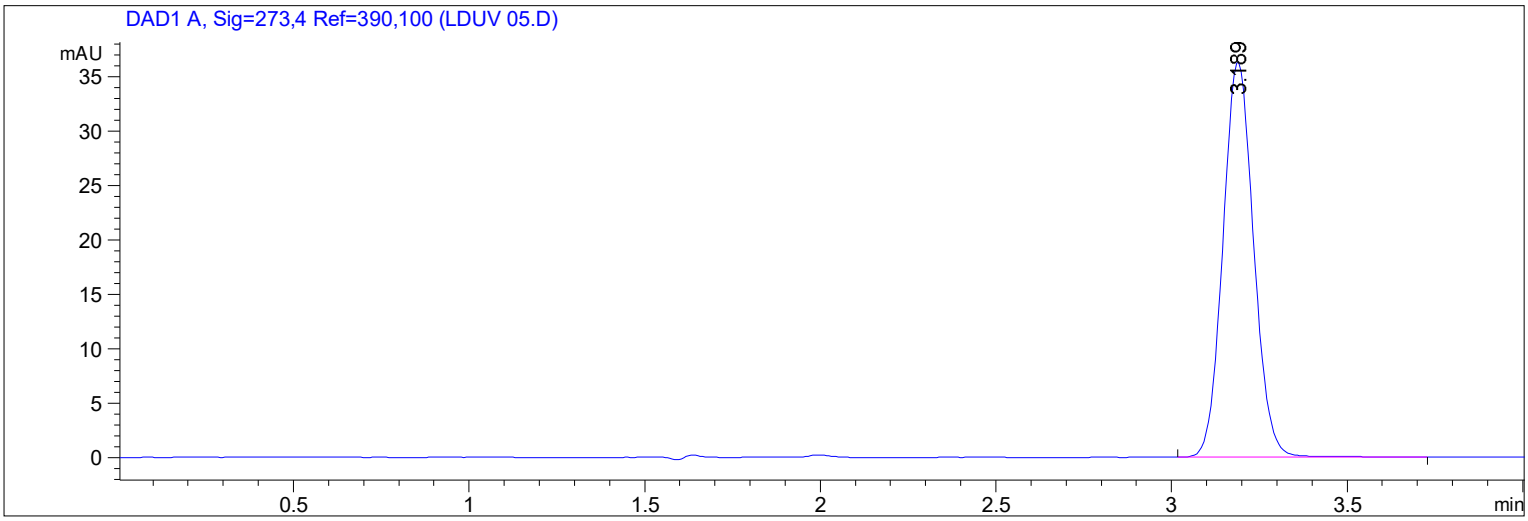

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\Users\P...cuments\ChemStation\1\Data\QPack\LDUV 2023-02-23 14-39-08\LDUV 05.D
Sample Name: LDUV 05

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira          Seq. Line :   5
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                       Location :   78
Injection Date  : 23/02/2023 15:02:52                  Inj :   1
                                                 Inj Volume : 2.000 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\QPack\LDUV 2023-02-23 14-39-08
                  \LDUV.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\QPack\LDUV 2023-02-23 14-39-08
                  \QPACK.M (Sequence Method)
Last changed    : 23/02/2023 13:48:18 by Lucas Querino Pereira
Method Info     : Qualificação QPack
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, 23 23e February 23e 2023 13:35:38
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

RetTime  Type     Area     Amt/Area    Amount    Grp    Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  3.189 BB      220.68352 2.83031e-3 6.24602e-1    Cafeína

Totals :                              6.24602e-1

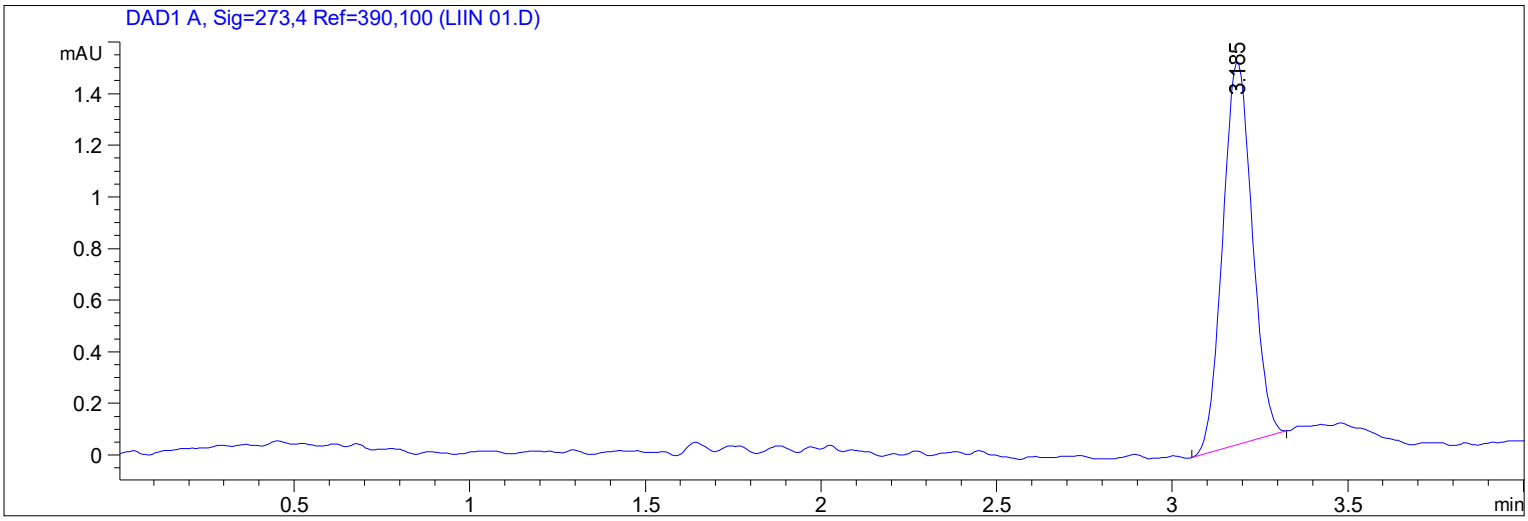

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\Users\P...cuments\ChemStation\1\Data\QPack\LIIN 2023-02-23 15-09-28\LIIN 01.D
Sample Name: LIIN 01

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira          Seq. Line :   1
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                       Location :   79
Injection Date  : 23/02/2023 15:11:01                  Inj :   1
                                                 Inj Volume : 2.000 µl
Different Inj Volume from Sample Entry!  Actual Inj Volume : 0.100 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\QPack\LIIN 2023-02-23 15-09-28
                  \LIIN.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\QPack\LIIN 2023-02-23 15-09-28
                  \QPACK.M (Sequence Method)
Last changed    : 23/02/2023 13:48:18 by Lucas Querino Pereira
Method Info     : Qualificação QPack
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, 23 23e February 23e 2023 13:35:38
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  3.185 BB        8.65536 2.83031e-3 2.44973e-2    Cafeína

Totals :                              2.44973e-2

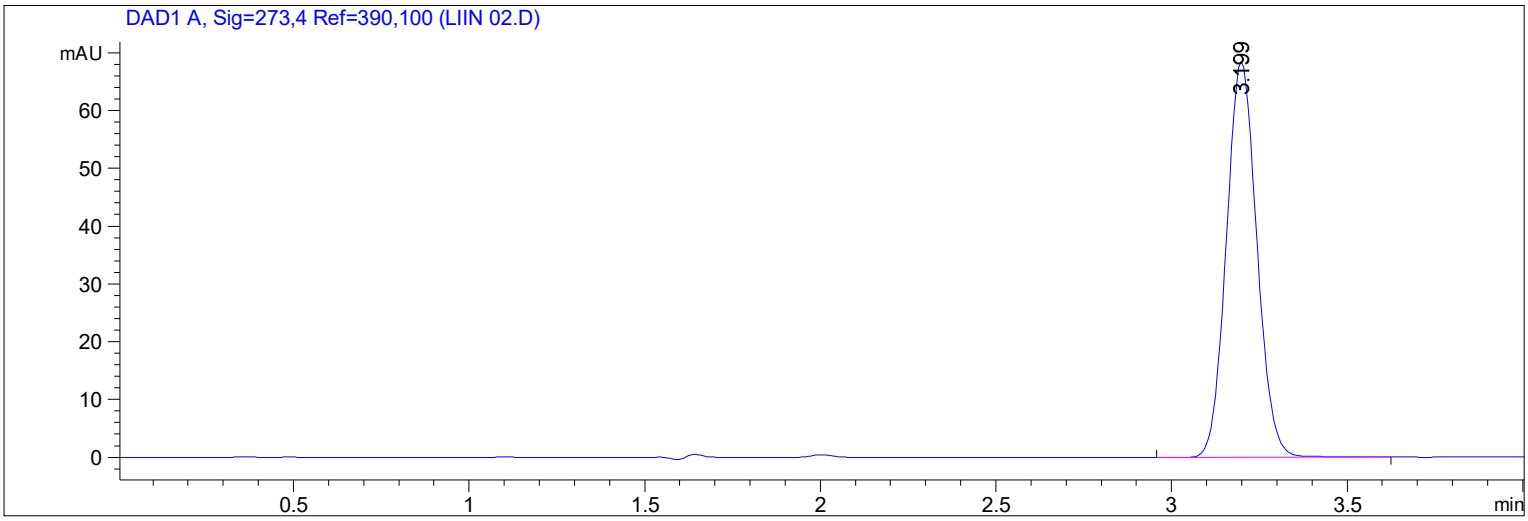

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\Users\P...cuments\ChemStation\1\Data\QPack\LIIN 2023-02-23 15-09-28\LIIN 02.D
Sample Name: LIIN 02

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira          Seq. Line :   2
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                       Location :   79
Injection Date  : 23/02/2023 15:16:37                  Inj :   1
                                                 Inj Volume : 2.000 µl
Different Inj Volume from Sample Entry!  Actual Inj Volume : 5.000 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\QPack\LIIN 2023-02-23 15-09-28
                  \LIIN.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\QPack\LIIN 2023-02-23 15-09-28
                  \QPACK.M (Sequence Method)
Last changed    : 23/02/2023 13:48:18 by Lucas Querino Pereira
Method Info     : Qualificação QPack
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, 23 23e February 23e 2023 13:35:38
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

RetTime  Type     Area      Amt/Area    Amount    Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  3.199 BB      413.00592 2.83031e-3    1.16893    Cafeína

Totals :                                1.16893

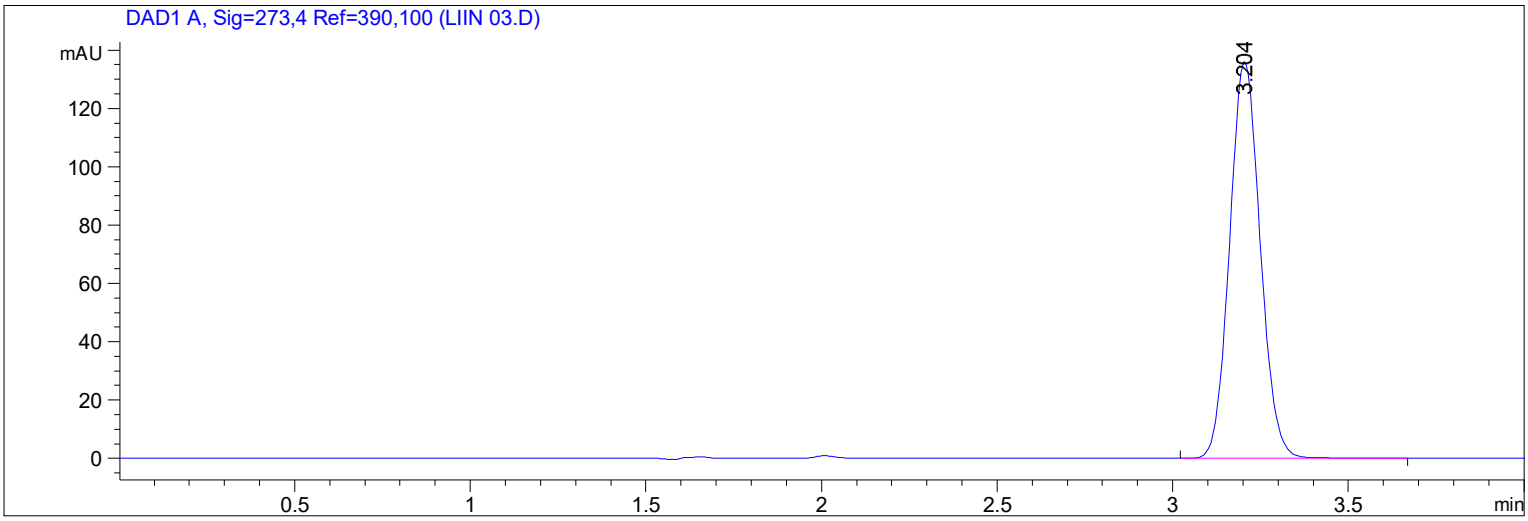

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\Users\P...cuments\ChemStation\1\Data\QPack\LIIN 2023-02-23 15-09-28\LIIN 03.D
Sample Name: LIIN 03

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira          Seq. Line :   3
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                       Location :   79
Injection Date  : 23/02/2023 15:22:16                  Inj :   1
                                                 Inj Volume : 2.000 µl
Different Inj Volume from Sample Entry!  Actual Inj Volume : 10.000 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\QPack\LIIN 2023-02-23 15-09-28
                  \LIIN.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\QPack\LIIN 2023-02-23 15-09-28
                  \QPACK.M (Sequence Method)
Last changed    : 23/02/2023 13:48:18 by Lucas Querino Pereira
Method Info     : Qualificação QPack
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, 23 23e February 23e 2023 13:35:38
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

RetTime  Type     Area      Amt/Area    Amount    Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  3.204 BB      821.62494 2.83031e-3    2.32545    Cafeína

Totals :                                2.32545

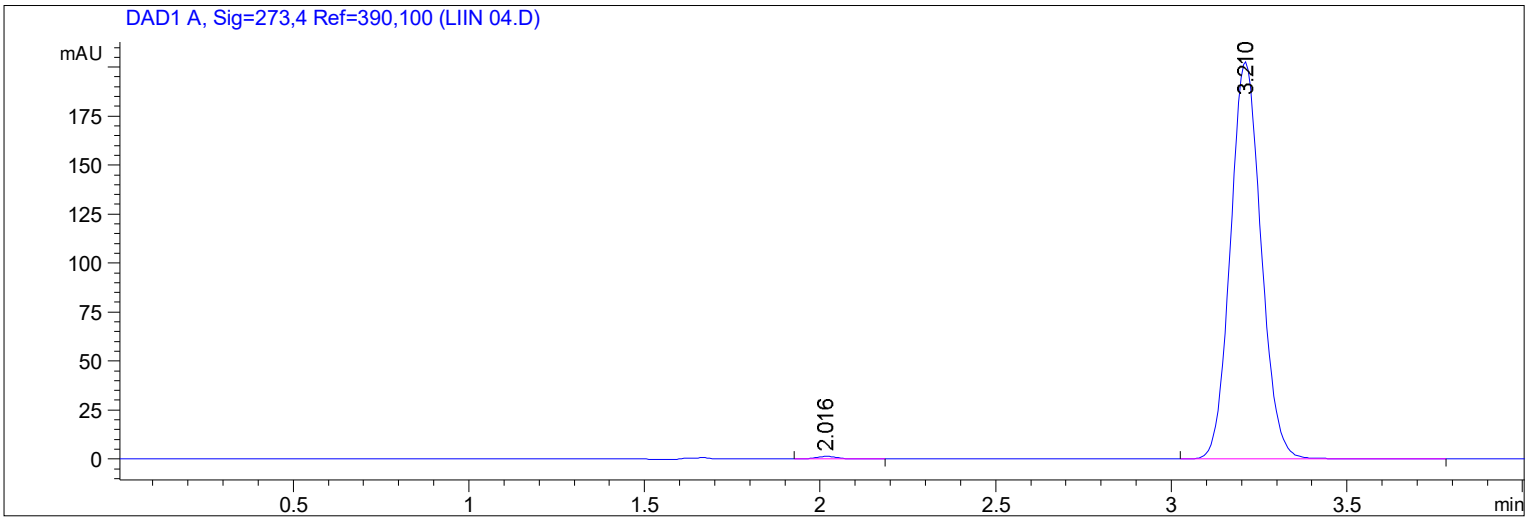

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\Users\P...cuments\ChemStation\1\Data\QPack\LIIN 2023-02-23 15-09-28\LIIN 04.D
Sample Name: LIIN 04

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira          Seq. Line :   4
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                       Location :   79
Injection Date  : 23/02/2023 15:27:58                  Inj :   1
                                                 Inj Volume : 2.000 µl
Different Inj Volume from Sample Entry!  Actual Inj Volume : 15.000 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\QPack\LIIN 2023-02-23 15-09-28
                  \LIIN.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\QPack\LIIN 2023-02-23 15-09-28
                  \QPACK.M (Sequence Method)
Last changed    : 23/02/2023 13:48:18 by Lucas Querino Pereira
Method Info     : Qualificação QPack
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, 23 23e February 23e 2023 13:35:38
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

RetTime  Type     Area      Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]                [ng/ul]
-------|------|----------|----------|----------|--|------------------
  3.210 BB     1230.54895 2.83031e-3    3.48283    Cafeína

Totals :                                3.48283

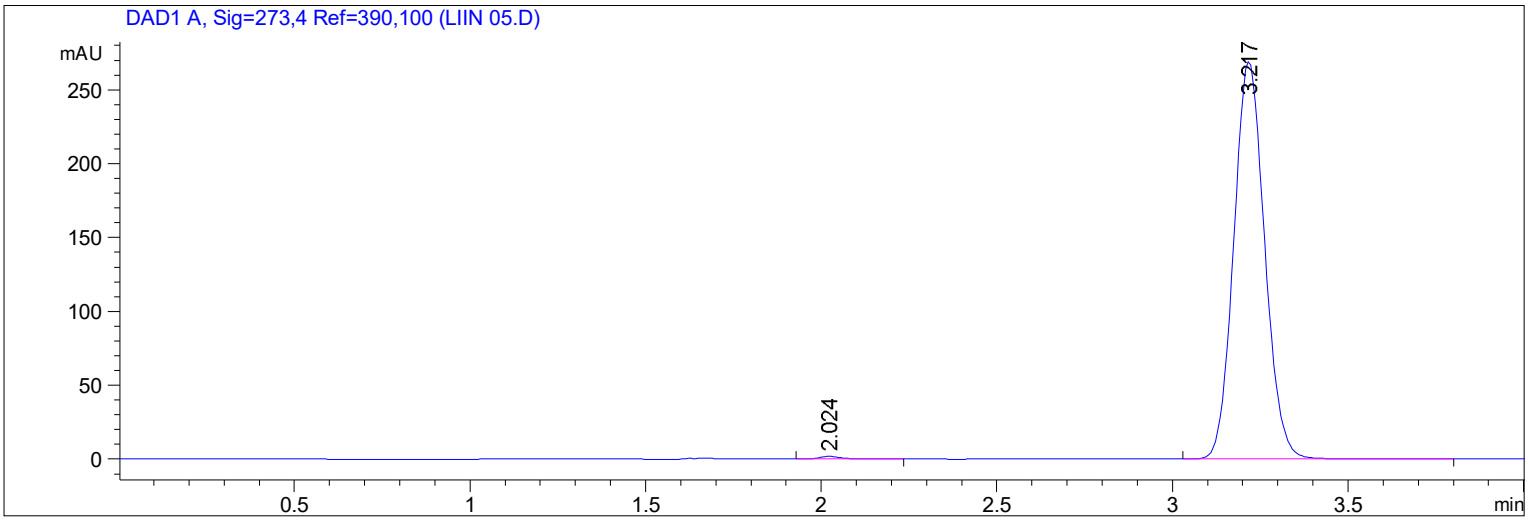

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\Users\P...cuments\ChemStation\1\Data\QPack\LIIN 2023-02-23 15-09-28\LIIN 05.D
Sample Name: LIIN 05

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira          Seq. Line :   5
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                       Location :   79
Injection Date  : 23/02/2023 15:33:44                  Inj :   1
                                                 Inj Volume : 2.000 µl
Different Inj Volume from Sample Entry!  Actual Inj Volume : 20.000 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\1\Data\QPack\LIIN 2023-02-23 15-09-28
                  \LIIN.S
Method          : C:\Users\Public\Documents\ChemStation\1\Data\QPack\LIIN 2023-02-23 15-09-28
                  \QPACK.M (Sequence Method)
Last changed    : 23/02/2023 13:48:18 by Lucas Querino Pereira
Method Info     : Qualificação QPack
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, 23 23e February 23e 2023 13:35:38
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100

RetTime  Type     Area      Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  3.217 BB     1641.17151 2.83031e-3    4.64502    Cafeína

Totals :                                4.64502

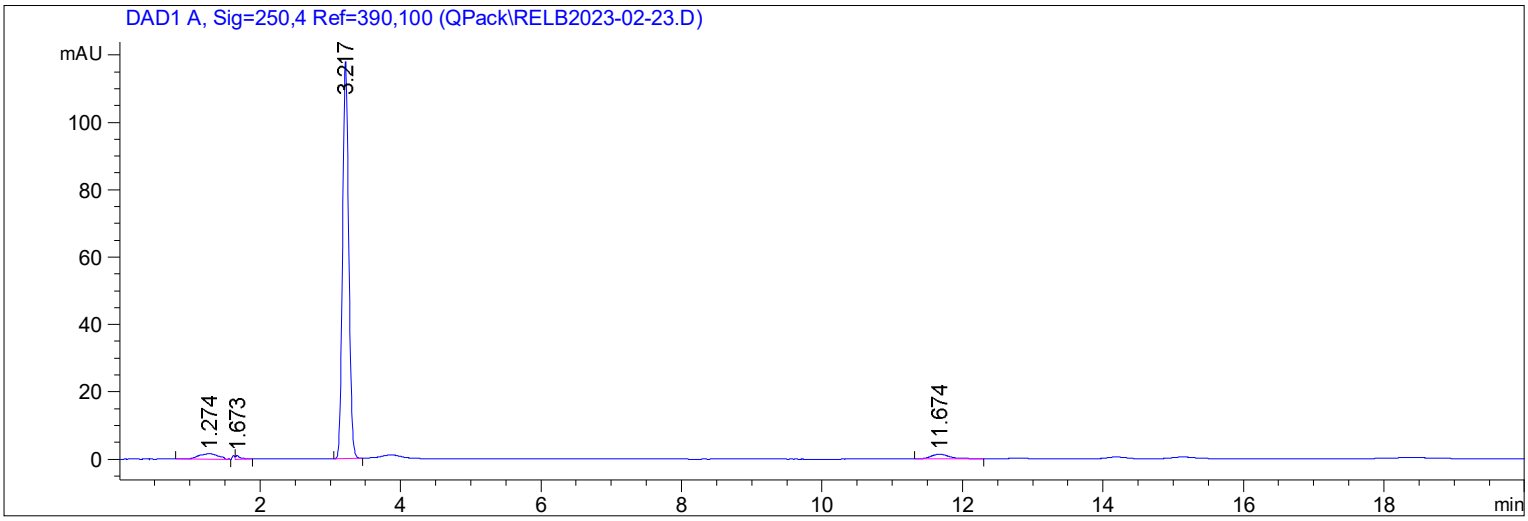

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\Users\Public\Documents\ChemStation\1\Data\QPack\RELB2023-02-23.D
Sample Name: RELB

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                      Location :   80
Injection Date  : 23/02/2023 15:44:08                 Inj :   1
                                                Inj Volume : 2.000 µl
Different Inj Volume from Sample Entry!  Actual Inj Volume : 20.000 µl
Acq. Method     : C:\USERS\PUBLIC\DOCUMENTS\CHEMSTATION\1\METHODS\SRELB.M
Last changed    : 23/02/2023 15:41:59 by Lucas Querino Pereira
Analysis Method : C:\USERS\PUBLIC\DOCUMENTS\CHEMSTATION\1\METHODS\SRELB.M
Last changed    : 23/02/2023 16:05:05 by Lucas Querino Pereira
                  (modified after loading)
Method Info     : Qualificação QPack
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      quinta-feira, 23 de fevereiro de 202316:05:05
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=250,4 Ref=390,100

RetTime  Type    Height    Amt/Height   Amount   Grp   Name
 [min]           [mAU]                 [ng/ul]
-------|------|----------|----------|----------|--|------------------
  3.217 BB      118.30486    0.00000    0.00000    Cafeína

Totals :                                 0.00000

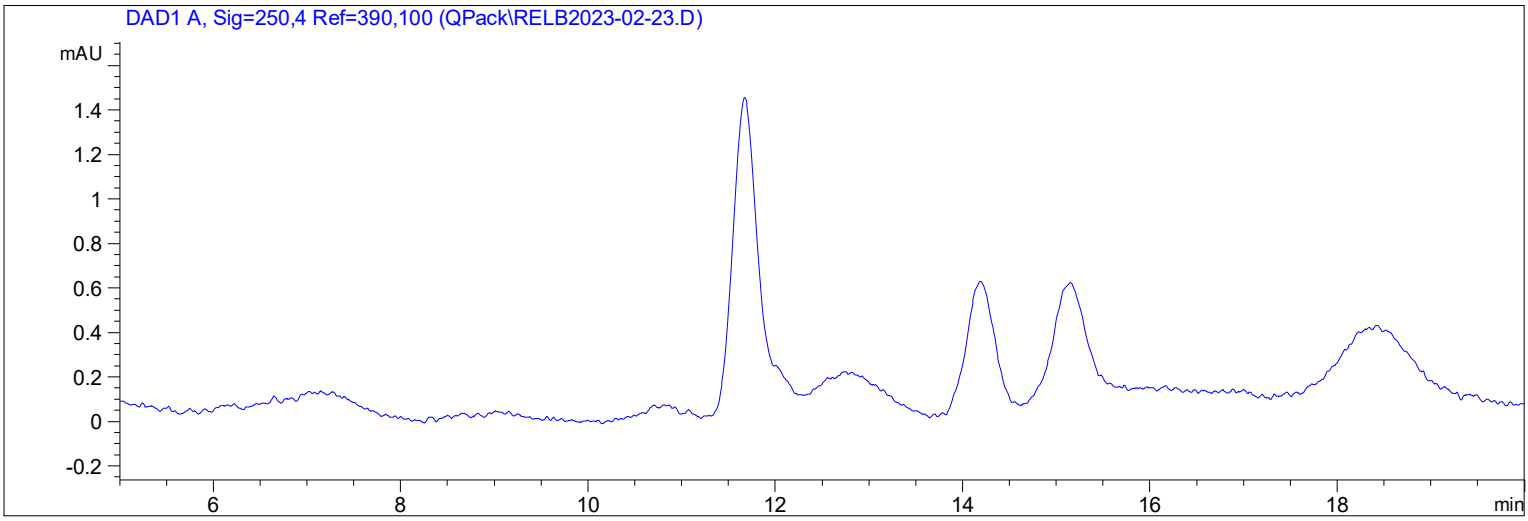

1 Warnings or Errors :

Warning : Invalid calibration curve, (Cafeína)

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

Data File C:\Users\Public\Documents\ChemStation\1\Data\QPack\RELB2023-02-23.D
Sample Name: RELB

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                    Location :   80
Injection Date  : 23/02/2023 15:44:08               Inj :   1
                                              Inj Volume : 2.000 µl
Different Inj Volume from Sample Entry!  Actual Inj Volume : 20.000 µl
Acq. Method     : C:\USERS\PUBLIC\DOCUMENTS\CHEMSTATION\1\METHODS\SRELB.M
Last changed    : 23/02/2023 15:41:59 by Lucas Querino Pereira
Analysis Method : C:\USERS\PUBLIC\DOCUMENTS\CHEMSTATION\1\METHODS\SRELB.M
Last changed    : 23/02/2023 16:09:48 by Lucas Querino Pereira
                  (modified after loading)
Method Info     : Qualificação QPack
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      23/02/2023 16:07:45
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=250,4 Ref=390,100

RetTime  Type    Height    Amt/Height   Amount   Grp   Name
 [min]           [mAU]                 [ng/ul]
-------|------|----------|----------|----------|--|------------------
  3.217 BB      118.30486    0.00000    0.00000    Cafeína

Totals :                                0.00000

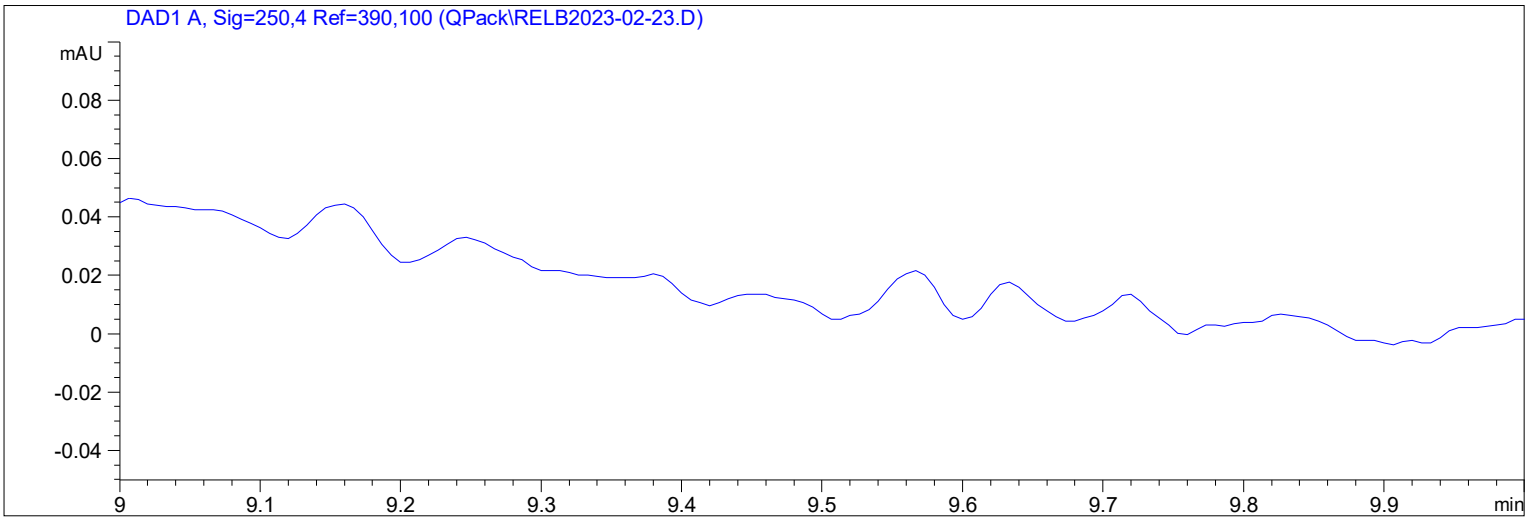

2 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)
Warning : Invalid calibration curve, (Cafeína)

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

Data File C:\Users\Public\Documents\ChemStation\1\Data\QPack\RELB2023-02-23.D
Sample Name: RELB

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                      Location :   80
Injection Date  : 23/02/2023 15:44:08                 Inj :   1
                                                 Inj Volume : 2.000 µl
Different Inj Volume from Sample Entry!  Actual Inj Volume : 20.000 µl
Acq. Method     : C:\USERS\PUBLIC\DOCUMENTS\CHEMSTATION\1\METHODS\SRELB.M
Last changed    : 23/02/2023 15:41:59 by Lucas Querino Pereira
Analysis Method : C:\USERS\PUBLIC\DOCUMENTS\CHEMSTATION\1\METHODS\SRELB.M
Last changed    : 23/02/2023 16:11:36 by Lucas Querino Pereira
                  (modified after loading)
Method Info     : Qualificação QPack
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      23/02/2023 16:07:45
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=250,4 Ref=390,100

RetTime  Type    Height    Amt/Height   Amount    Grp   Name
 [min]           [mAU]                 [ng/ul]
-------|------|----------|----------|----------|--|-----------------
  3.217 BB      118.30486    0.00000    0.00000    Cafeína

Totals :                                 0.00000


2 Warnings or Errors :

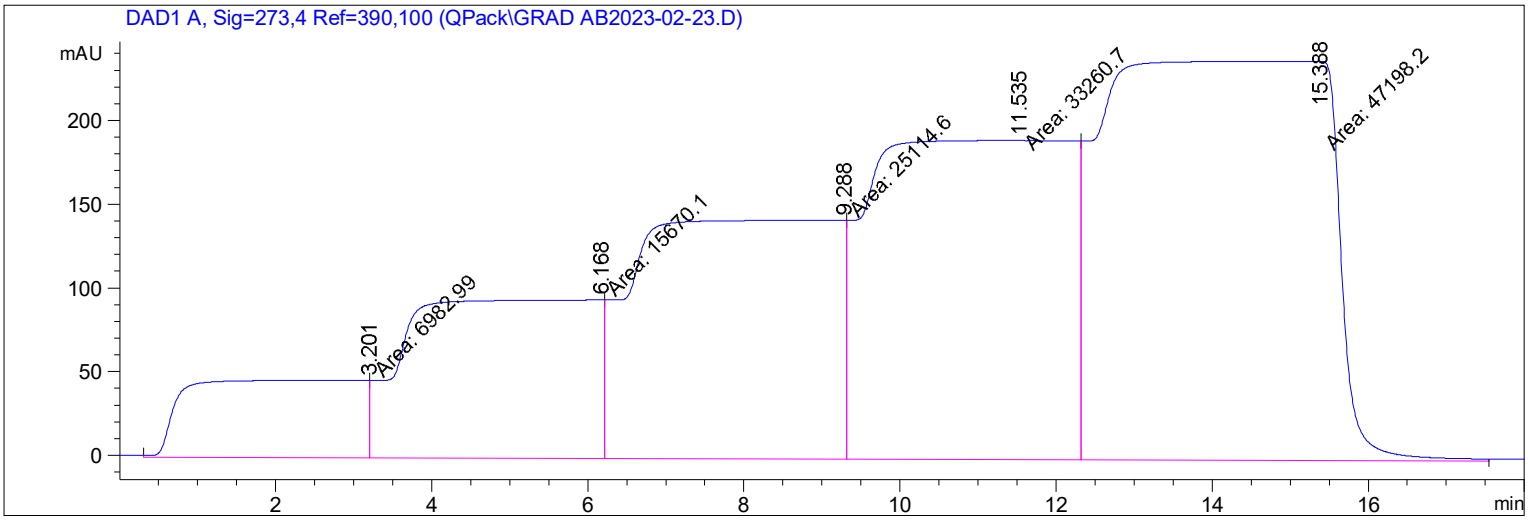
Warning : Calibration warnings (see calibration table listing)
Warning : Invalid calibration curve, (Cafeína)

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

Data File C:\Users\Public\Documents\ChemStation\1\Data\QPack\GRAD AB2023-02-23.D
Sample Name: GRAD AB

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                    Location :   72
Injection Date  : 23/02/2023 17:25:12               Inj :   1
                                              Inj Volume : 2.000 µl
Different Inj Volume from Sample Entry!  Actual Inj Volume : 0.000 µl
Acq. Method     : C:\USERS\PUBLIC\DOCUMENTS\CHEMSTATION\1\METHODS\GRAD AB.M
Last changed    : 23/02/2023 17:22:12 by Lucas Querino Pereira
                  (modified after loading)
Analysis Method : C:\USERS\PUBLIC\DOCUMENTS\CHEMSTATION\1\METHODS\GRAD AB.M
Last changed    : 23/02/2023 17:46:34 by Lucas Querino Pereira
                  (modified after loading)
Method Info     : Qualificação QPack

Additional Info : Peak(s) manually integrated
```




```
==========================================================================
                      External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, 23 23e February 23e 2023 17:45:31
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100
```

RetTime [min]	Type	Height [mAU]	Amt/Height	Amount [ng/ul]	Grp	Name
3.201	MF	46.29892	0.00000	0.00000		20%
6.168	FM	94.64693	0.00000	0.00000		40%
9.288	FM	142.71846	0.00000	0.00000		60%
11.535	FM	190.62485	0.00000	0.00000		80%
15.388	FM	238.49901	0.00000	0.00000		100%

```
Totals :                                  0.00000


5 Warnings or Errors :
```

Data File C:\Users\Public\Documents\ChemStation\1\Data\QPack\GRAD AB2023-02-23.D
Sample Name: GRAD AB

Warning : Invalid calibration curve, (20%)
Warning : Invalid calibration curve, (40%)
Warning : Invalid calibration curve, (60%)
Warning : Invalid calibration curve, (80%)
Warning : Invalid calibration curve, (100%)

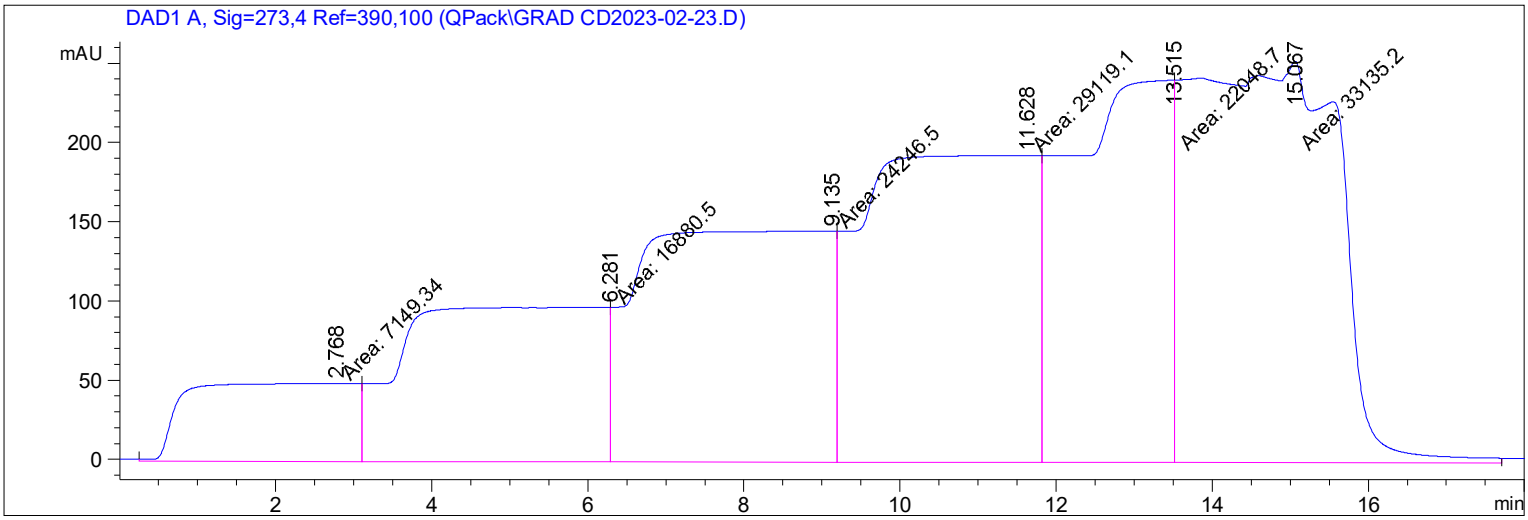
==========

*** End of Report ***

Data File C:\Users\Public\Documents\ChemStation\1\Data\QPack\GRAD CD2023-02-23.D
Sample Name: GRAD CD

```
==========================================================================
Acq. Operator   : Lucas Querino Pereira
Sample Operator : Lucas Querino Pereira
Acq. Instrument : HPLC 1100                      Location :   72
Injection Date  : 23/02/2023 18:12:46                 Inj :   1
                                                Inj Volume : 2.000 µl
Different Inj Volume from Sample Entry!  Actual Inj Volume : 0.000 µl
Acq. Method     : C:\USERS\PUBLIC\DOCUMENTS\CHEMSTATION\1\METHODS\GRAD CD.M
Last changed    : 23/02/2023 18:09:45 by Lucas Querino Pereira
                  (modified after loading)
Analysis Method : C:\USERS\PUBLIC\DOCUMENTS\CHEMSTATION\1\METHODS\GRAD CD.M
Last changed    : 24/02/2023 11:01:07 by Administrador do Sistema
                  (modified after loading)
Method Info     : Qualificação QPack

Additional Info : Peak(s) manually integrated
```




```
==========================================================================
                     External Standard Report
==========================================================================

Sorted By             :      Signal
Calib. Data Modified  :      24/02/2023 11:00:42
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=273,4 Ref=390,100
```

RetTime [min]	Type	Height [mAU]	Amt/Height	Amount [ng/ul]	Grp	Name
2.768	MF	49.14457	0.00000	0.00000		20%
6.281	FM	97.57507	0.00000	0.00000		40%
9.135	FM	145.68539	0.00000	0.00000		60%
11.628	FM	193.57906	0.00000	0.00000		80%
13.515	FM	241.33575	0.00000	0.00000		100%

```
Totals :                                  0.00000


5 Warnings or Errors :
```

Data File C:\Users\Public\Documents\ChemStation\1\Data\QPack\GRAD CD2023-02-23.D
Sample Name: GRAD CD

Warning : Invalid calibration curve, (20%)
Warning : Invalid calibration curve, (40%)
Warning : Invalid calibration curve, (60%)
Warning : Invalid calibration curve, (80%)
Warning : Invalid calibration curve, (100%)

==========

*** End of Report ***