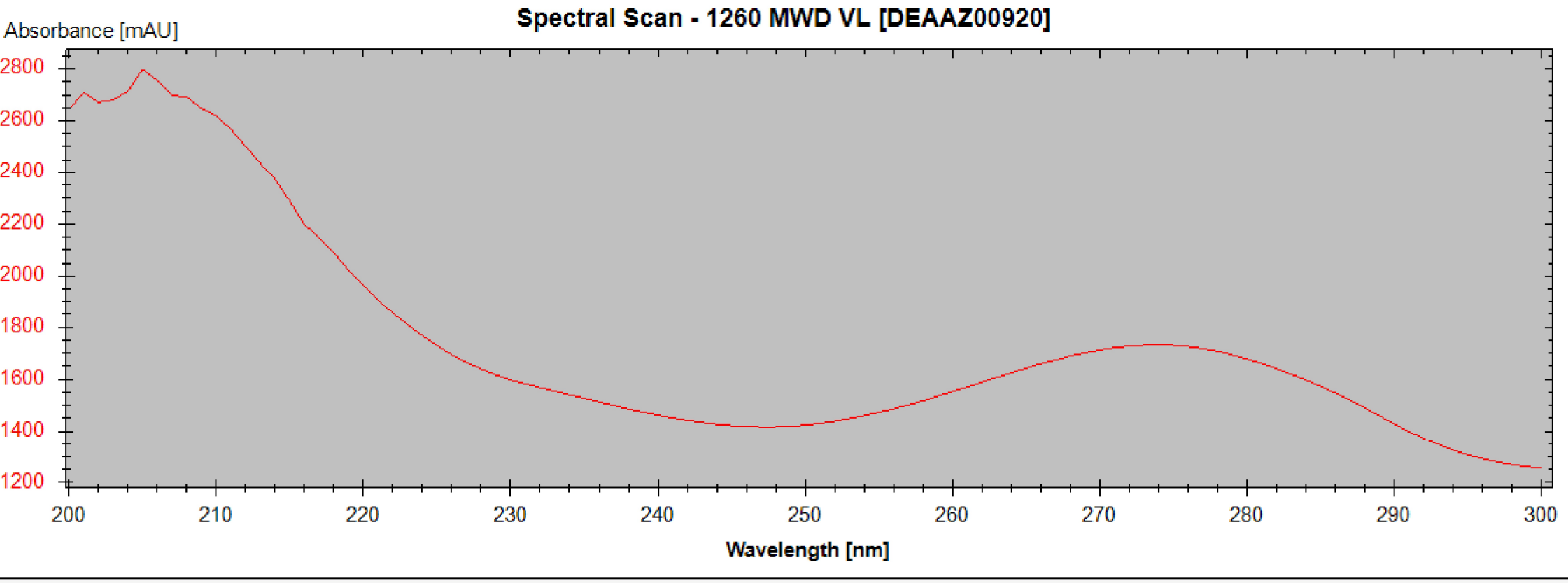
ectral Scan — Sistema 2 Alltech » Sistema 2 Alltech » G1365D:DEAAZ0092

pectral Scan - 1260 MWD VL [DEAAZ00920]

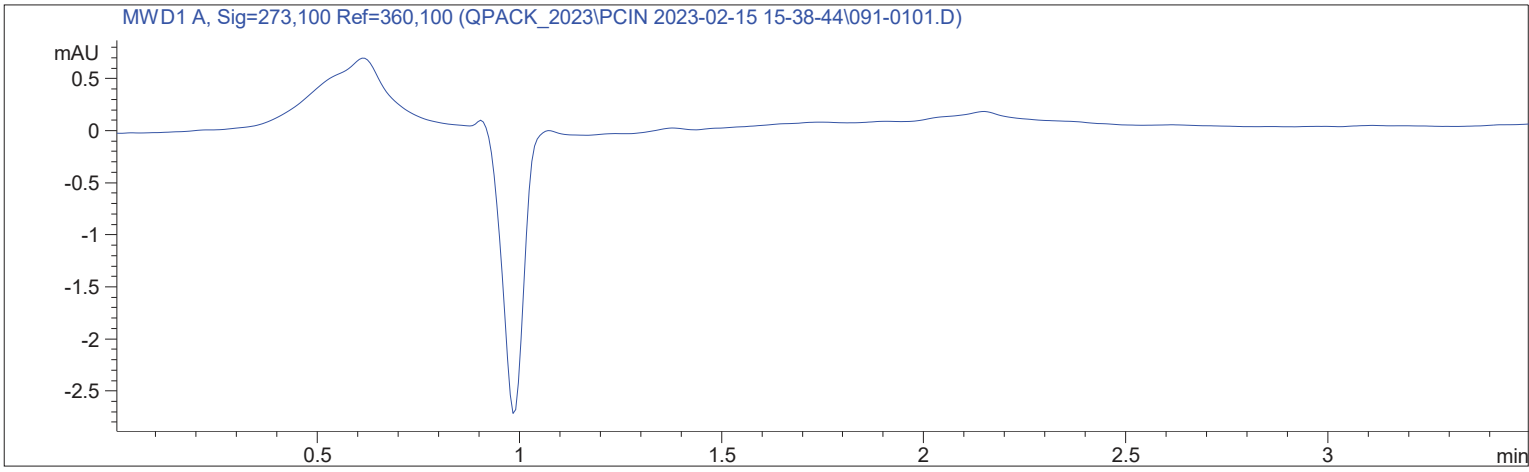
UV Lamp On

Sample Scan from 200 to 300 step 1,0 Export Data



Data File C:\CHEM32\1\DATA\QPACK_2023\PCIN 2023-02-15 15-38-44\091-0101.D
Sample Name: Branco PCIN 01

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   1
Acq. Instrument : Instrument 1                        Location : Vial 91
Injection Date  : 2/15/2023 3:38:58 PM                     Inj :   1
                                                    Inj Volume : 10 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\PCIN 2023-02-15 15-38-44\QPACK.M
Last changed    : 2/15/2023 3:38:41 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/15/2023 3:09:58 PM by TB
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      Wednesday, February 15, 2023 3:09:38 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

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

Totals :                                0.00000


2 Warnings or Errors :

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

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

Data File C:\CHEM32\1\DATA\QPACK_2023\PCIN 2023-02-15 15-38-44\091-0101.D
Sample Name: Branco PCIN 01

==========

Area Percent Report

==========

Sorted By : Signal
Calib. Data Modified : Wednesday, February 15, 2023 3:09:38 PM
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	2.149		0.0000	0.00000	0.0000	Cafeina

Totals : 0.00000

2 Warnings or Errors :

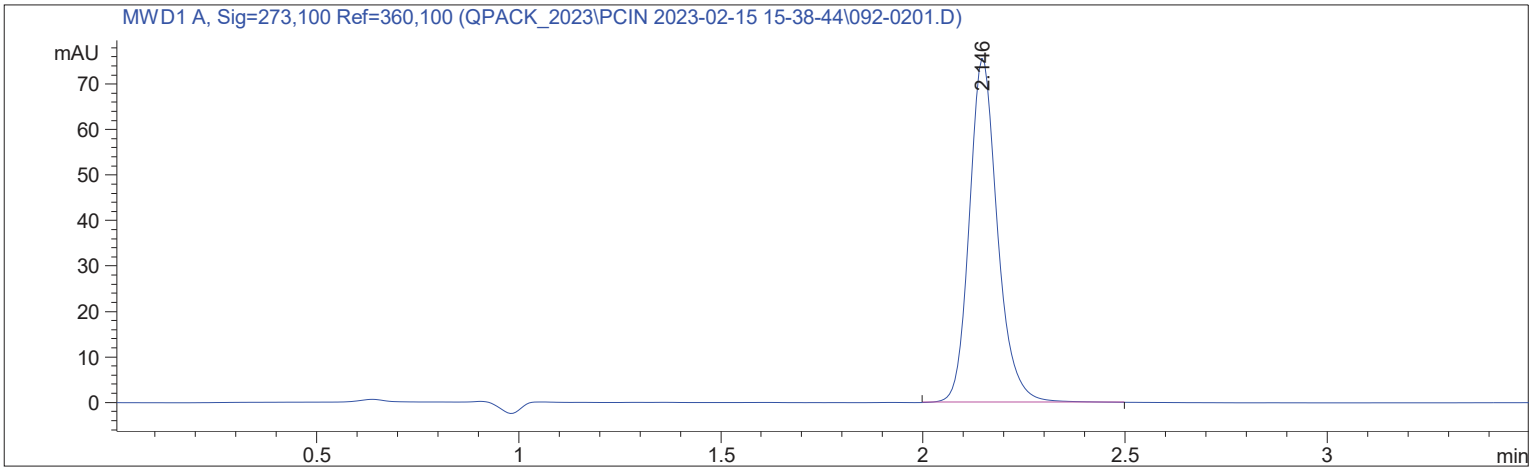
Warning : Calibration warnings (see calibration table listing)
Warning : Calibrated compound(s) not found

==========

*** End of Report ***

Data File C:\CHEM32\1\DATA\QPACK_2023\PCIN 2023-02-15 15-38-44\092-0201.D
Sample Name: PCIN 01

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   2
Acq. Instrument : Instrument 1                        Location : Vial 92
Injection Date  : 2/15/2023 3:43:48 PM                     Inj :   1
                                                    Inj Volume : 10 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\PCIN 2023-02-15 15-38-44\QPACK.M
Last changed    : 2/15/2023 3:38:41 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/15/2023 3:09:58 PM by TB
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      Wednesday, February 15, 2023 3:09:38 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  2.146 BB      366.51886 2.72051e-3 9.97119e-1    Cafeina

Totals :                              9.97119e-1

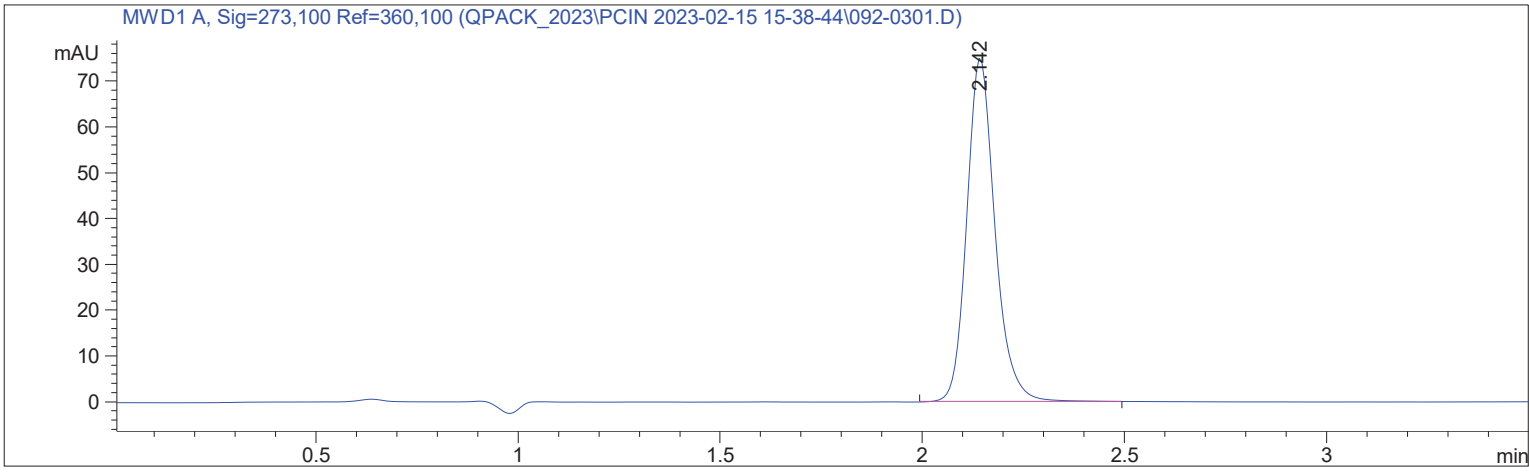

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\CHEM32\1\DATA\QPACK_2023\PCIN 2023-02-15 15-38-44\092-0301.D
Sample Name: PCIN 02

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   3
Acq. Instrument : Instrument 1                        Location : Vial 92
Injection Date  : 2/15/2023 3:48:38 PM                     Inj :   1
                                                    Inj Volume : 10 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\PCIN 2023-02-15 15-38-44\QPACK.M
Last changed    : 2/15/2023 3:38:41 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/15/2023 3:09:58 PM by TB
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      Wednesday, February 15, 2023 3:09:38 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  2.142 BB      364.00317 2.72051e-3 9.90275e-1    Cafeina

Totals :                              9.90275e-1

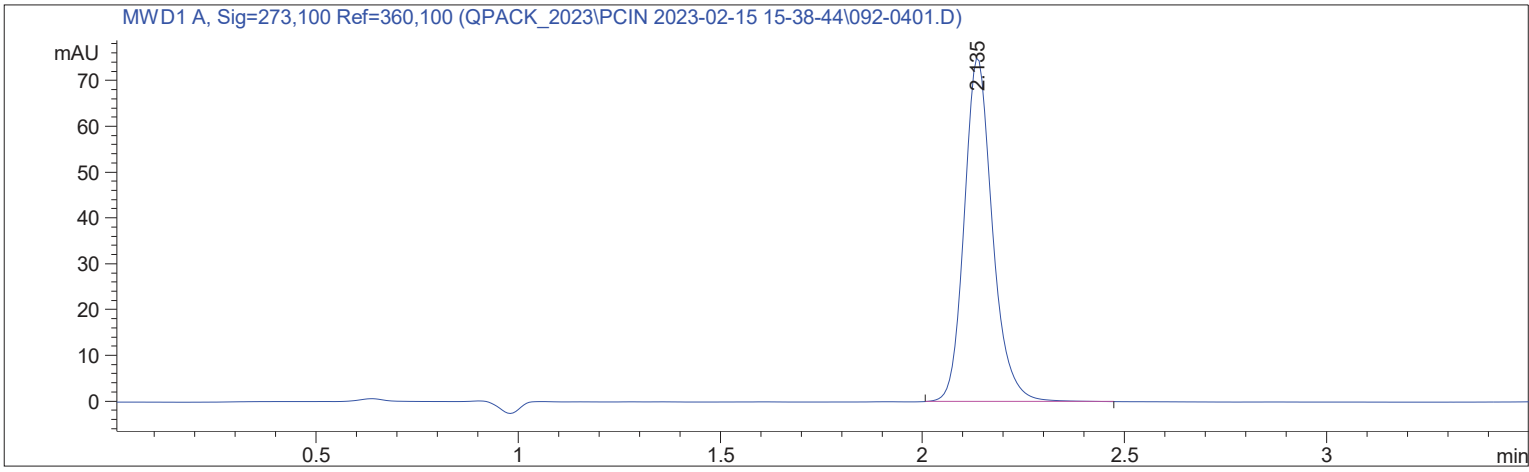

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\CHEM32\1\DATA\QPACK_2023\PCIN 2023-02-15 15-38-44\092-0401.D
Sample Name: PCIN 03

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   4
Acq. Instrument : Instrument 1                        Location : Vial 92
Injection Date  : 2/15/2023 3:53:27 PM                     Inj :   1
                                                    Inj Volume : 10 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\PCIN 2023-02-15 15-38-44\QPACK.M
Last changed    : 2/15/2023 3:38:41 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/15/2023 3:09:58 PM by TB
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      Wednesday, February 15, 2023 3:09:38 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  2.135 BB      365.05780 2.72051e-3 9.93144e-1    Cafeina

Totals :                              9.93144e-1

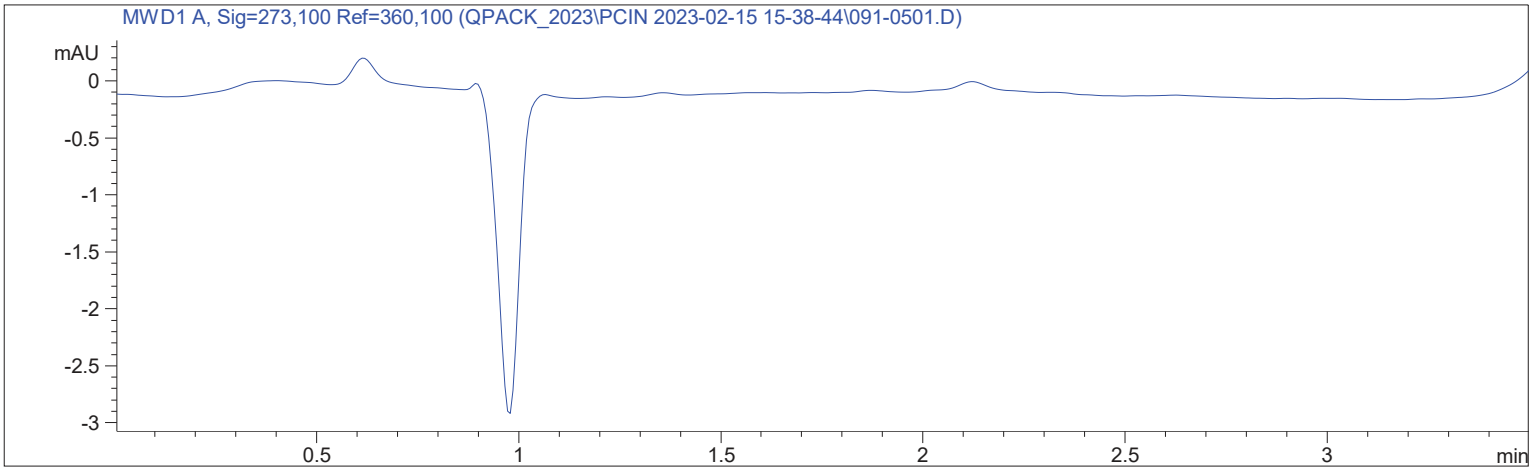

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\CHEM32\1\DATA\QPACK_2023\PCIN 2023-02-15 15-38-44\091-0501.D
Sample Name: Branco PCIN 02

```
==================================================================
Acq. Operator   : TB                              Seq. Line :   5
Acq. Instrument : Instrument 1                     Location : Vial 91
Injection Date  : 2/15/2023 3:58:17 PM                  Inj :   1
                                                  Inj Volume : 10 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\PCIN 2023-02-15 15-38-44\QPACK.M
Last changed    : 2/15/2023 3:38:41 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/15/2023 3:09:58 PM by TB
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      Wednesday, February 15, 2023 3:09:38 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

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

Totals :                                0.00000


2 Warnings or Errors :

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

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

Data File C:\CHEM32\1\DATA\QPACK_2023\PCIN 2023-02-15 15-38-44\091-0501.D
Sample Name: Branco PCIN 02

==========

Area Percent Report

==========

Sorted By : Signal
Calib. Data Modified : Wednesday, February 15, 2023 3:09:38 PM
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	2.149		0.0000	0.00000	0.0000	Cafeina

Totals : 0.00000

2 Warnings or Errors :

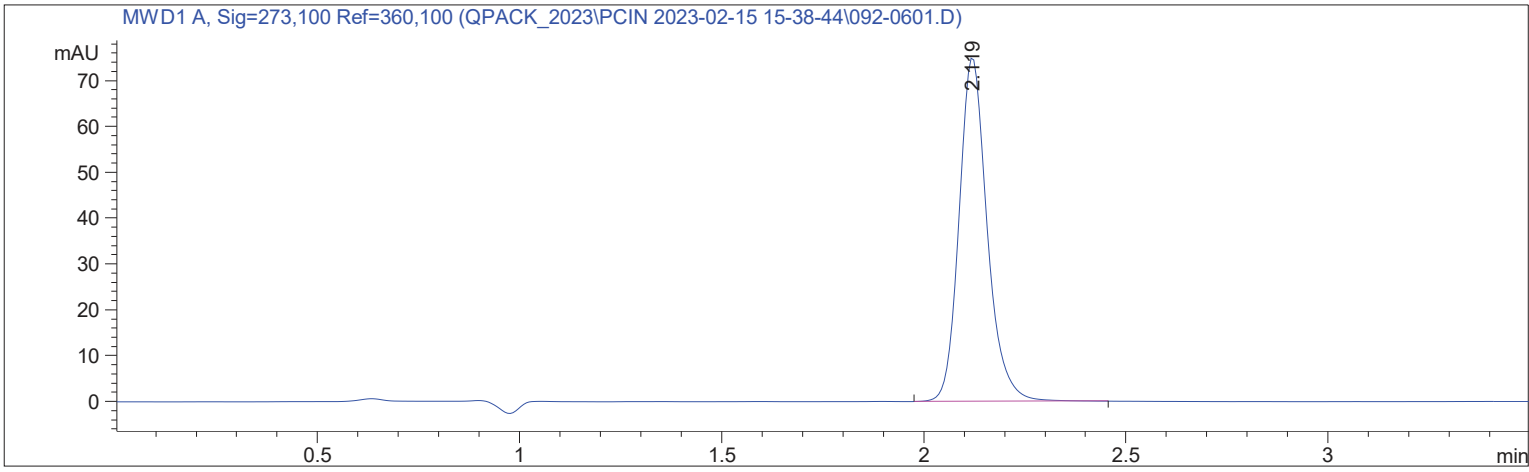
Warning : Calibration warnings (see calibration table listing)
Warning : Calibrated compound(s) not found

==========

*** End of Report ***

Data File C:\CHEM32\1\DATA\QPACK_2023\PCIN 2023-02-15 15-38-44\092-0601.D
Sample Name: PCIN 04

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   6
Acq. Instrument : Instrument 1                        Location : Vial 92
Injection Date  : 2/15/2023 4:03:07 PM                     Inj :   1
                                                    Inj Volume : 10 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\PCIN 2023-02-15 15-38-44\QPACK.M
Last changed    : 2/15/2023 3:38:41 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/15/2023 3:09:58 PM by TB
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      Wednesday, February 15, 2023 3:09:38 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  2.119 BB      362.92377 2.72051e-3 9.87338e-1    Cafeina

Totals :                              9.87338e-1

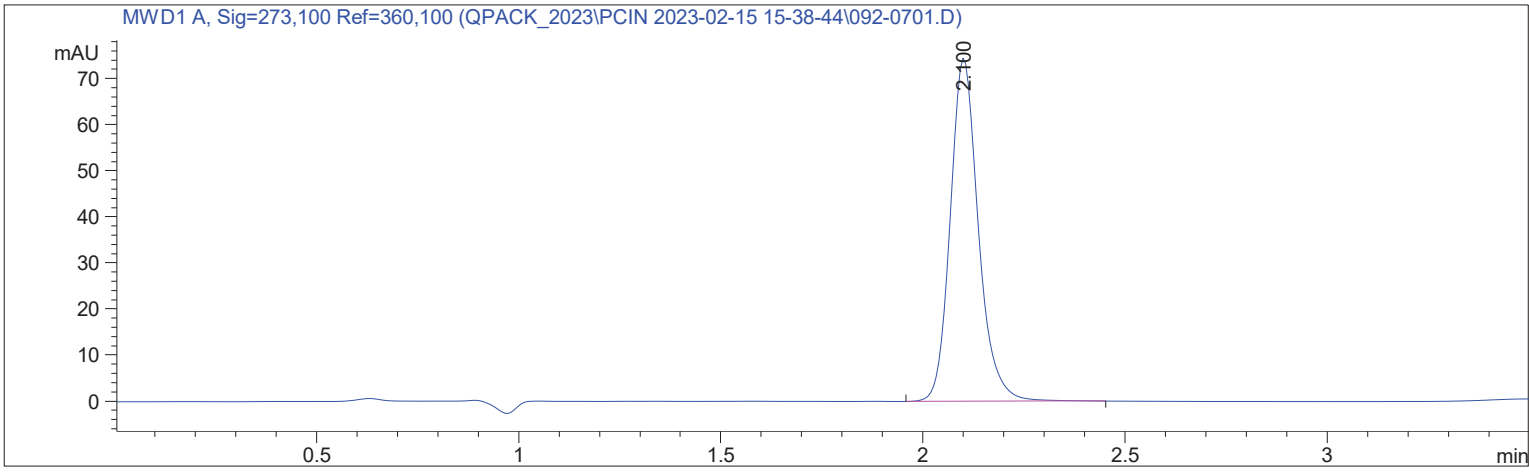

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\CHEM32\1\DATA\QPACK_2023\PCIN 2023-02-15 15-38-44\092-0701.D
Sample Name: PCIN 05

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   7
Acq. Instrument : Instrument 1                        Location : Vial 92
Injection Date  : 2/15/2023 4:07:57 PM                     Inj :   1
                                                    Inj Volume : 10 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\PCIN 2023-02-15 15-38-44\QPACK.M
Last changed    : 2/15/2023 3:38:41 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/15/2023 3:09:58 PM by TB
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      Wednesday, February 15, 2023 3:09:38 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  2.100 BB      360.85364 2.72051e-3 9.81707e-1    Cafeina

Totals :                              9.81707e-1

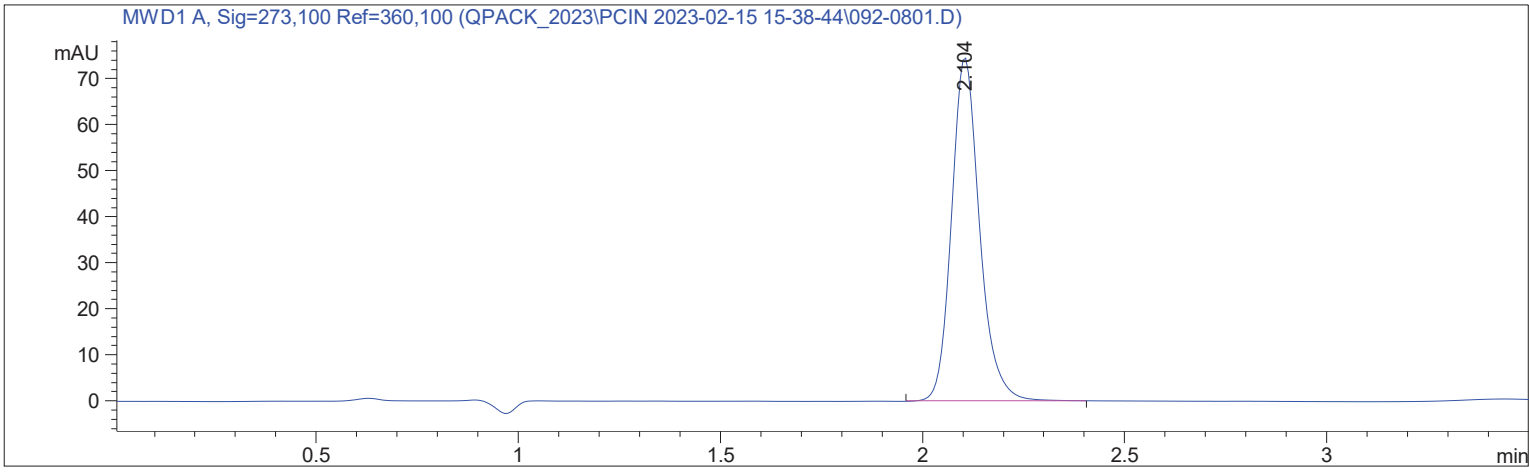

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\CHEM32\1\DATA\QPACK_2023\PCIN 2023-02-15 15-38-44\092-0801.D
Sample Name: PCIN 06

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   8
Acq. Instrument : Instrument 1                        Location : Vial 92
Injection Date  : 2/15/2023 4:12:47 PM                     Inj :   1
                                                    Inj Volume : 10 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\PCIN 2023-02-15 15-38-44\QPACK.M
Last changed    : 2/15/2023 3:38:41 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/15/2023 3:09:58 PM by TB
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      Wednesday, February 15, 2023 3:09:38 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  2.104 BB      361.27563 2.72051e-3 9.82855e-1    Cafeina

Totals :                              9.82855e-1

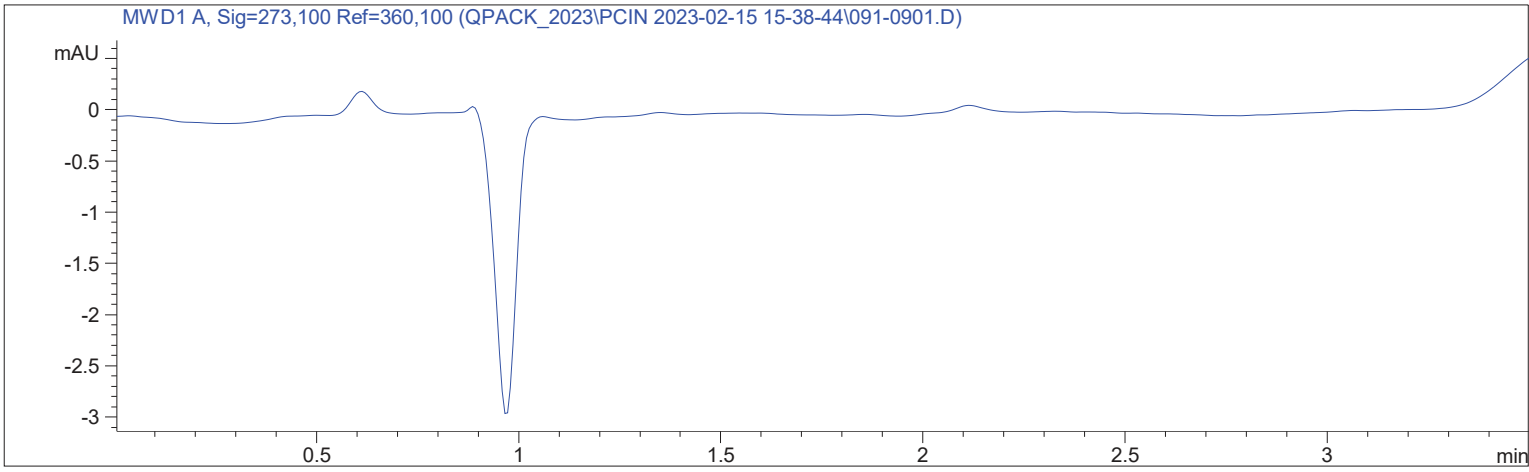

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\CHEM32\1\DATA\QPACK_2023\PCIN 2023-02-15 15-38-44\091-0901.D
Sample Name: Branco PCIN 03

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   9
Acq. Instrument : Instrument 1                        Location : Vial 91
Injection Date  : 2/15/2023 4:17:38 PM                     Inj :   1
                                                    Inj Volume : 10 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\PCIN 2023-02-15 15-38-44\QPACK.M
Last changed    : 2/15/2023 3:38:41 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/15/2023 3:09:58 PM by TB
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      Wednesday, February 15, 2023 3:09:38 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

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

Totals :                                0.00000


2 Warnings or Errors :

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

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

Data File C:\CHEM32\1\DATA\QPACK_2023\PCIN 2023-02-15 15-38-44\091-0901.D
Sample Name: Branco PCIN 03

==========

Area Percent Report

==========

Sorted By : Signal
Calib. Data Modified : Wednesday, February 15, 2023 3:09:38 PM
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	2.149		0.0000	0.00000	0.0000	Cafeina

Totals : 0.00000

2 Warnings or Errors :

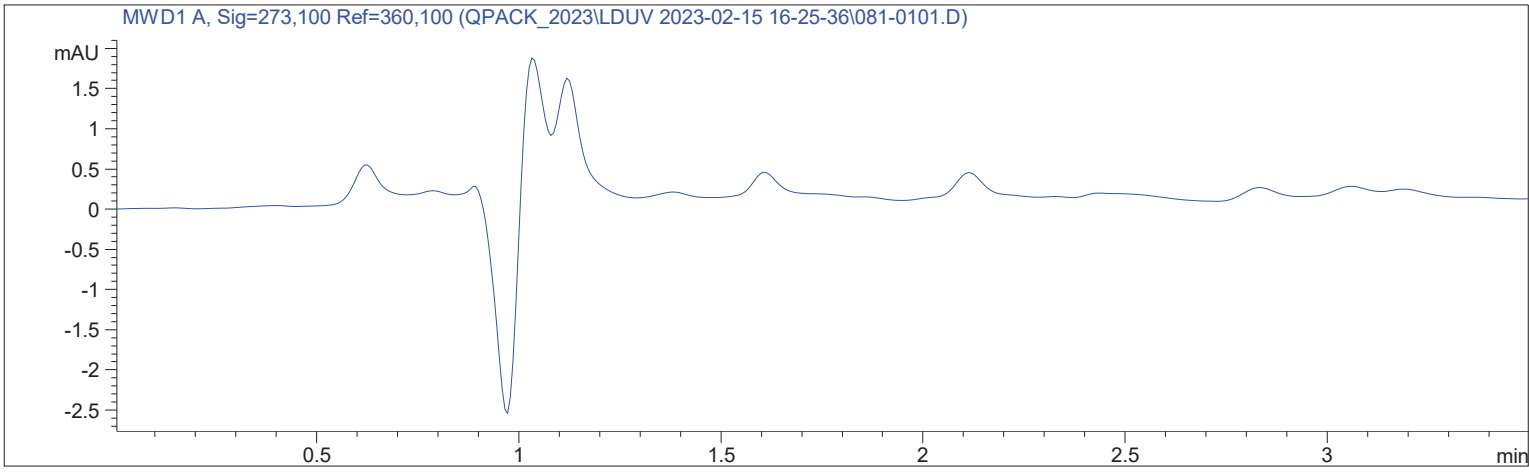
Warning : Calibration warnings (see calibration table listing)
Warning : Calibrated compound(s) not found

==========

*** End of Report ***

Data File C:\CHEM32\1\DATA\QPACK_2023\LDUV 2023-02-15 16-25-36\081-0101.D
Sample Name: LDUV 01

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   1
Acq. Instrument : Instrument 1                        Location : Vial 81
Injection Date  : 2/15/2023 4:25:49 PM                     Inj :   1
                                                    Inj Volume : 10 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\LDUV 2023-02-15 16-25-36\QPACK.M
Last changed    : 2/15/2023 3:38:41 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/15/2023 3:09:58 PM by TB
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      Wednesday, February 15, 2023 3:09:38 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

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

Totals :                                0.00000


2 Warnings or Errors :

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

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

Data File C:\CHEM32\1\DATA\QPACK_2023\LDUV 2023-02-15 16-25-36\081-0101.D
Sample Name: LDUV 01

==========

Area Percent Report

==========

Sorted By : Signal
Calib. Data Modified : Wednesday, February 15, 2023 3:09:38 PM
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Area %	Name
1	2.149		0.0000	0.00000	0.0000	Cafeina

Totals : 0.00000

2 Warnings or Errors :

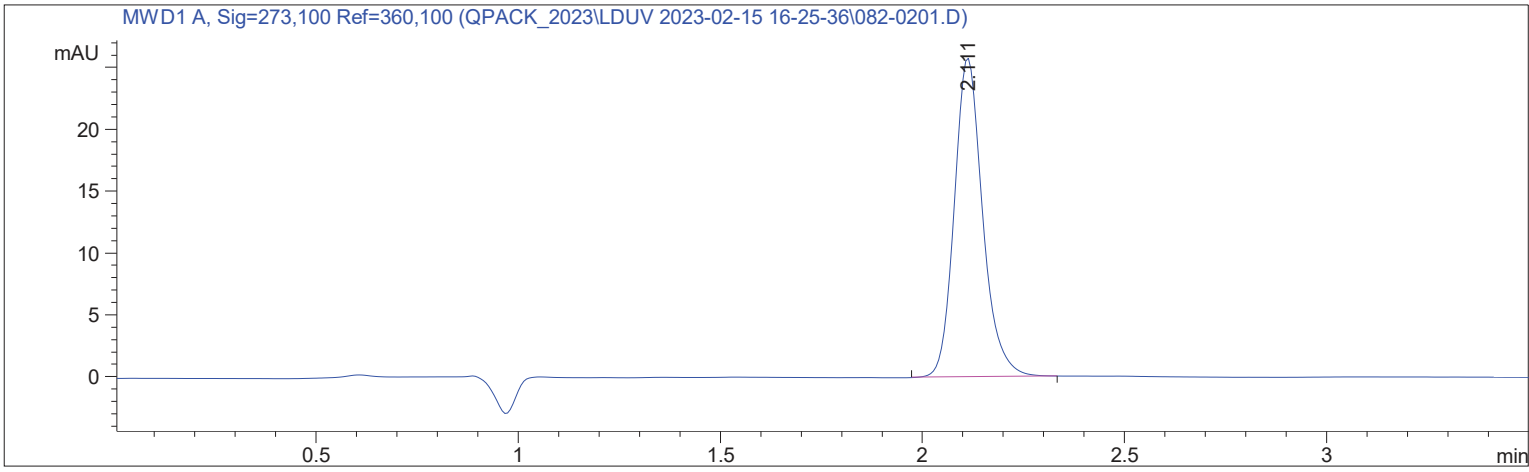
Warning : Calibration warnings (see calibration table listing)
Warning : Calibrated compound(s) not found

==========

*** End of Report ***

Data File C:\CHEM32\1\DATA\QPACK_2023\LDUV 2023-02-15 16-25-36\082-0201.D
Sample Name: LDUV 02

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   2
Acq. Instrument : Instrument 1                        Location : Vial 82
Injection Date  : 2/15/2023 4:30:36 PM                     Inj :   1
                                                    Inj Volume : 10 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\LDUV 2023-02-15 16-25-36\QPACK.M
Last changed    : 2/15/2023 3:38:41 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/15/2023 3:09:58 PM by TB
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      Wednesday, February 15, 2023 3:09:38 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  2.111 BB      125.95875 2.72051e-3 3.42672e-1    Cafeina

Totals :                              3.42672e-1

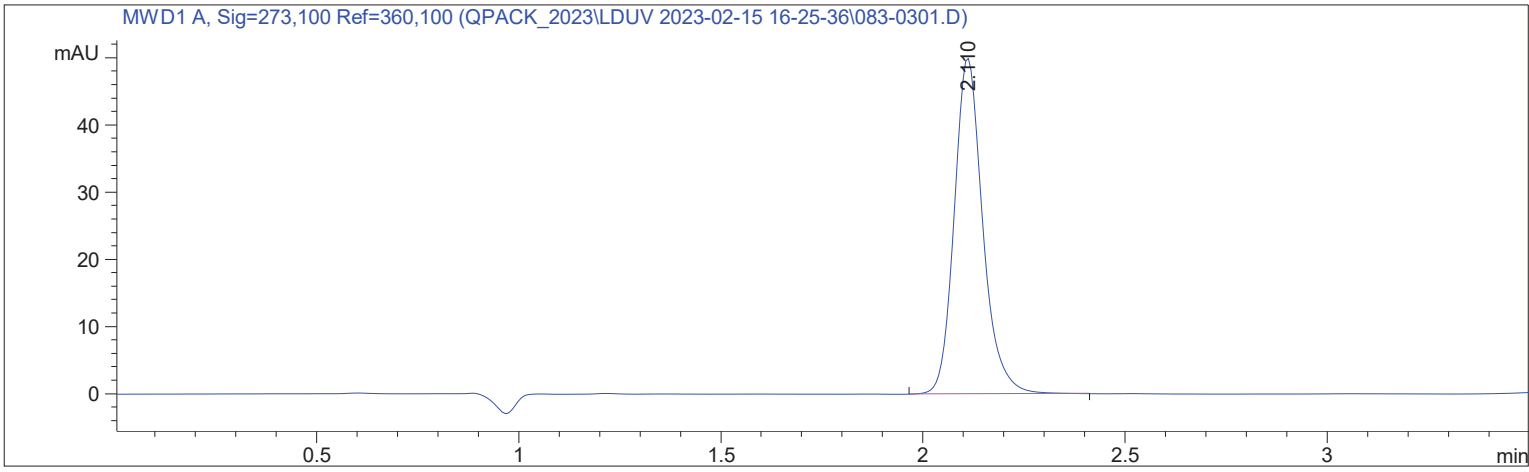

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\CHEM32\1\DATA\QPACK_2023\LDUV 2023-02-15 16-25-36\083-0301.D
Sample Name: LDUV 03

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   3
Acq. Instrument : Instrument 1                        Location : Vial 83
Injection Date  : 2/15/2023 4:35:24 PM                     Inj :   1
                                                    Inj Volume : 10 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\LDUV 2023-02-15 16-25-36\QPACK.M
Last changed    : 2/15/2023 3:38:41 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/15/2023 3:09:58 PM by TB
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      Wednesday, February 15, 2023 3:09:38 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  2.110 BB      245.55901 2.72051e-3 6.68046e-1    Cafeina

Totals :                              6.68046e-1

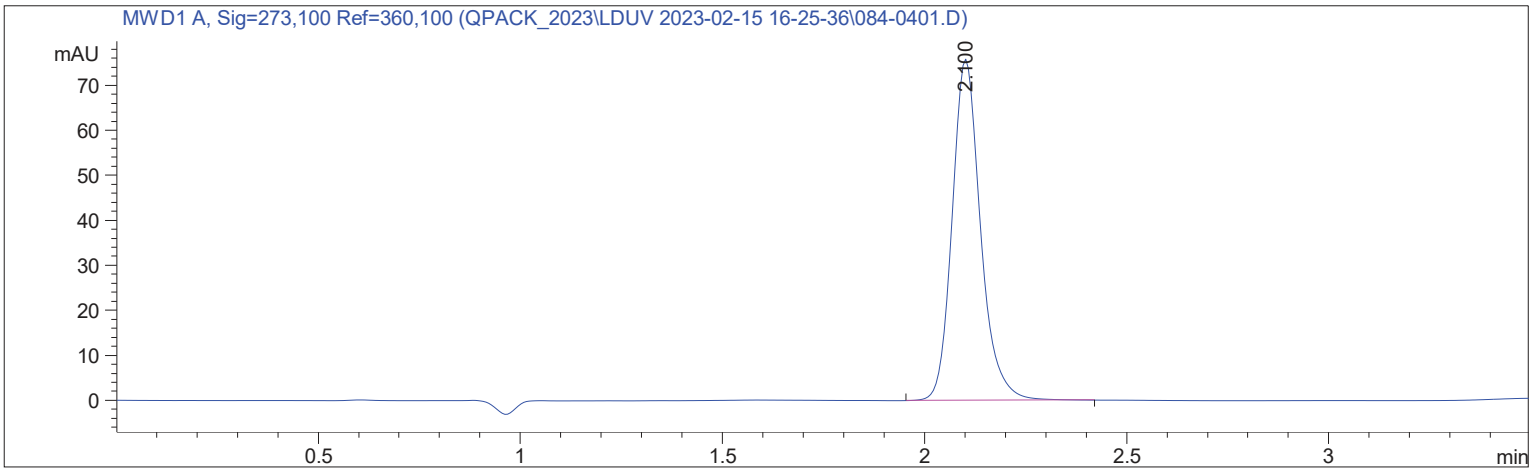

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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

Data File C:\CHEM32\1\DATA\QPACK_2023\LDUV 2023-02-15 16-25-36\084-0401.D
Sample Name: LDUV 04

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   4
Acq. Instrument : Instrument 1                        Location : Vial 84
Injection Date  : 2/15/2023 4:40:11 PM                     Inj :   1
                                                    Inj Volume : 10 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\LDUV 2023-02-15 16-25-36\QPACK.M
Last changed    : 2/15/2023 3:38:41 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/15/2023 4:44:18 PM by TB
                  (modified after loading)
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      Wednesday, February 15, 2023 3:09:38 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

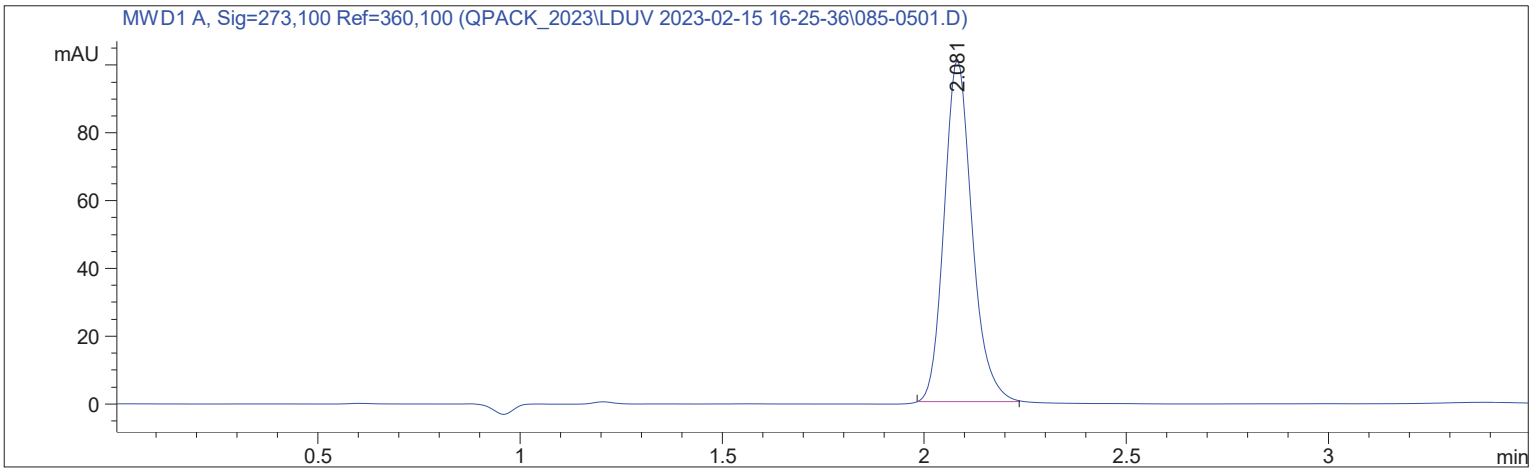
RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|-----------------
  2.100 BB      370.49881 2.72051e-3    1.00795    Cafeina

Totals :                                1.00795


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

Data File C:\CHEM32\1\DATA\QPACK_2023\LDUV 2023-02-15 16-25-36\085-0501.D
Sample Name: LDUV 05

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   5
Acq. Instrument : Instrument 1                        Location : Vial 85
Injection Date  : 2/15/2023 4:45:01 PM                     Inj :   1
                                                    Inj Volume : 10 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\LDUV 2023-02-15 16-25-36\QPACK.M
Last changed    : 2/15/2023 3:38:41 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/16/2023 8:26:48 AM by TB
                  (modified after loading)
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      2/16/2023 8:00:42 AM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

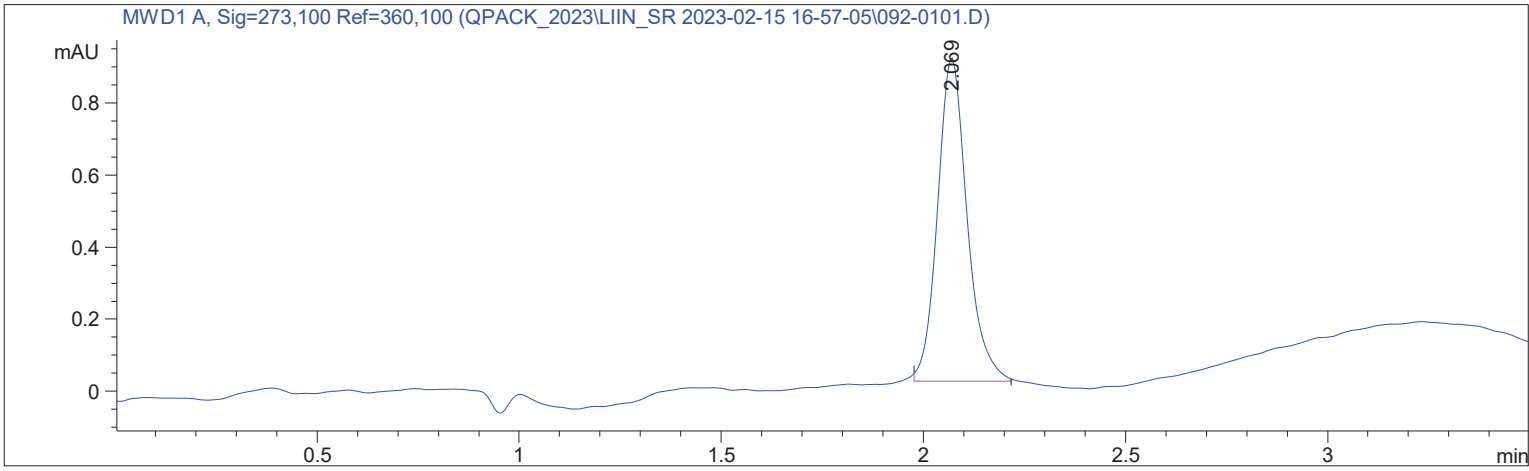
RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|-----------------
  2.081 BBA     483.41571 2.72051e-3    1.31514    Cafeina

Totals :                                1.31514


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

Data File C:\CHEM32\1\DATA\QPACK_2023\LIIN_SR 2023-02-15 16-57-05\092-0101.D
Sample Name: LIIN 01

```
==================================================================
Acq. Operator   : TB                              Seq. Line :   1
Acq. Instrument : Instrument 1                     Location : Vial 92
Injection Date  : 2/15/2023 4:57:18 PM                  Inj :   1
                                                  Inj Volume : 10 µl
Different Inj Volume from Sequence !     Actual Inj Volume : 0.1 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\LIIN_SR 2023-02-15 16-57-05\QPACK.M
Last changed    : 2/15/2023 3:38:41 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/16/2023 8:01:22 AM by TB
                  (modified after loading)
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      2/16/2023 8:00:42 AM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

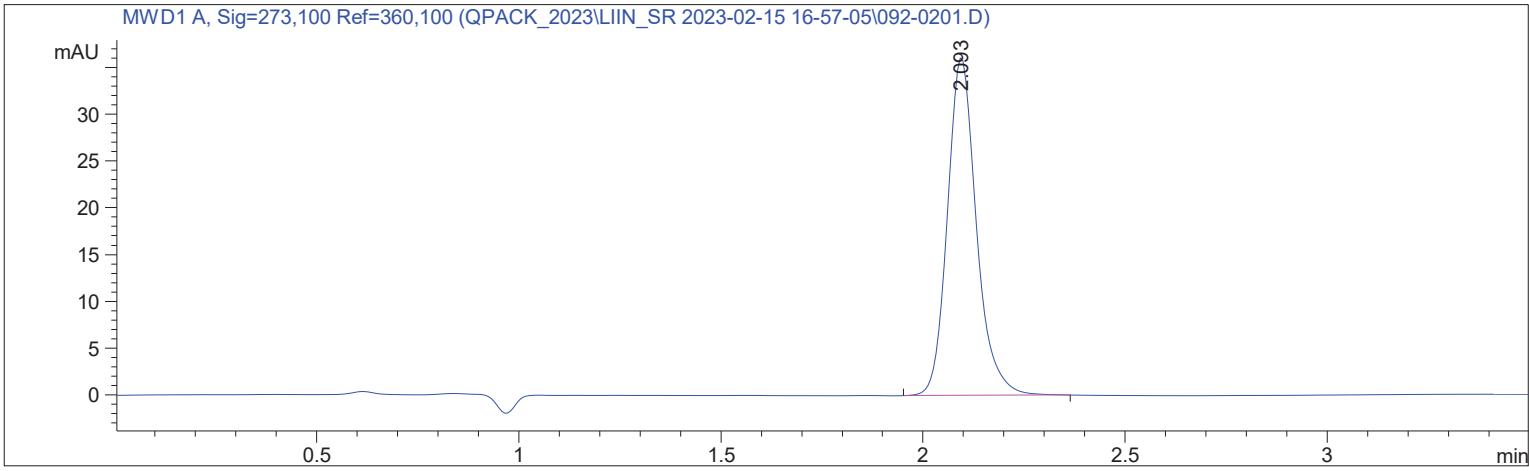
RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  2.069 BB        4.56556 2.72051e-3 1.24207e-2    Cafeina

Totals :                              1.24207e-2


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

Data File C:\CHEM32\1\DATA\QPACK_2023\LIIN_SR 2023-02-15 16-57-05\092-0201.D
Sample Name: LIIN 02

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   2
Acq. Instrument : Instrument 1                        Location : Vial 92
Injection Date  : 2/15/2023 5:02:01 PM                     Inj :   1
                                                    Inj Volume : 10 µl
Different Inj Volume from Sequence !     Actual Inj Volume : 5 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\LIIN_SR 2023-02-15 16-57-05\QPACK.M
Last changed    : 2/15/2023 3:38:41 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/16/2023 8:01:22 AM by TB
                  (modified after loading)
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      2/16/2023 8:00:42 AM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

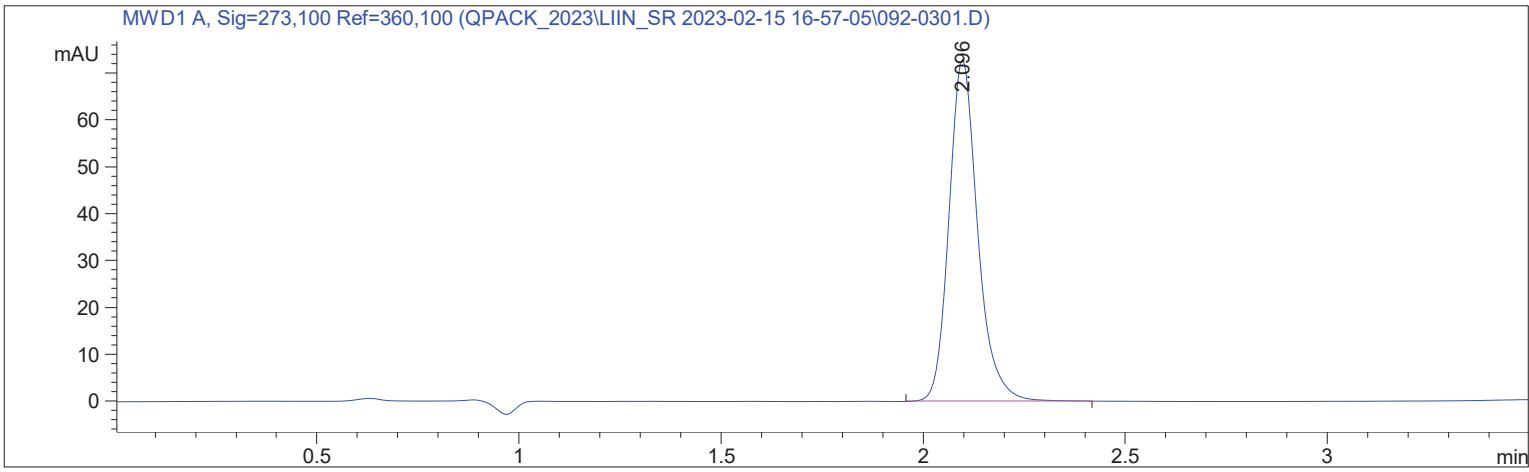
RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  2.093 BB      180.38548 2.72051e-3 4.90741e-1    Cafeina

Totals :                              4.90741e-1


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

Data File C:\CHEM32\1\DATA\QPACK_2023\LIIN_SR 2023-02-15 16-57-05\092-0301.D
Sample Name: LIIN 03

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   3
Acq. Instrument : Instrument 1                        Location : Vial 92
Injection Date  : 2/15/2023 5:06:40 PM                     Inj :   1
                                                    Inj Volume : 10 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\LIIN_SR 2023-02-15 16-57-05\QPACK.M
Last changed    : 2/15/2023 3:38:41 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/16/2023 8:01:22 AM by TB
                  (modified after loading)
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      2/16/2023 8:00:42 AM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

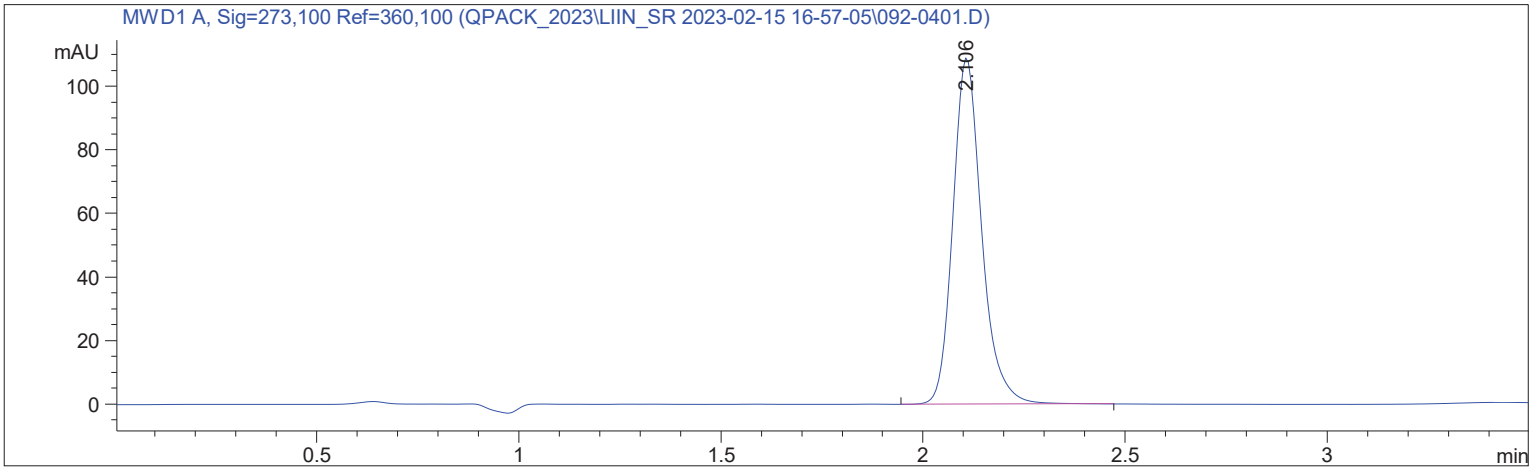
RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|-----------------
  2.096 BB      360.90836 2.72051e-3 9.81855e-1    Cafeina

Totals :                              9.81855e-1


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

Data File C:\CHEM32\1\DATA\QPACK_2023\LIIN_SR 2023-02-15 16-57-05\092-0401.D
Sample Name: LIIN 04

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   4
Acq. Instrument : Instrument 1                        Location : Vial 92
Injection Date  : 2/15/2023 5:11:28 PM                     Inj :   1
                                                   Inj Volume : 10 µl
Different Inj Volume from Sequence !     Actual Inj Volume : 15 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\LIIN_SR 2023-02-15 16-57-05\QPACK.M
Last changed    : 2/15/2023 3:38:41 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/16/2023 8:01:22 AM by TB
                  (modified after loading)
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      2/16/2023 8:00:42 AM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

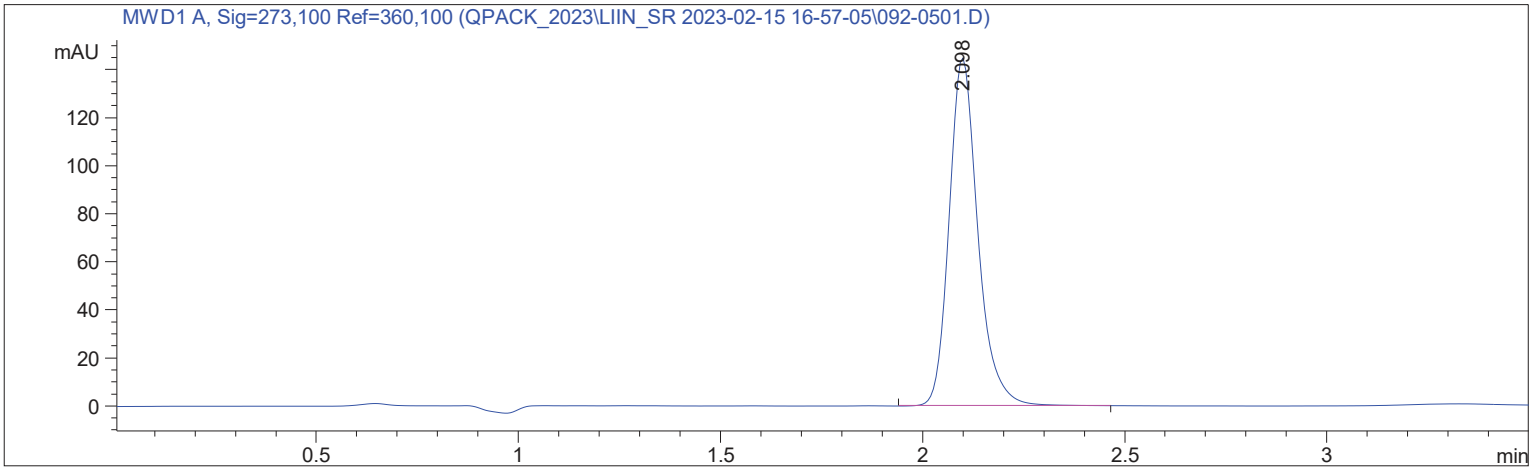
RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  2.106 VB      540.18933 2.72051e-3    1.46959    Cafeina

Totals :                                1.46959


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

Data File C:\CHEM32\1\DATA\QPACK_2023\LIIN_SR 2023-02-15 16-57-05\092-0501.D
Sample Name: LIIN 05

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   5
Acq. Instrument : Instrument 1                        Location : Vial 92
Injection Date  : 2/15/2023 5:16:21 PM                     Inj :   1
                                                    Inj Volume : 10 µl
Different Inj Volume from Sequence !     Actual Inj Volume : 20 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\LIIN_SR 2023-02-15 16-57-05\QPACK.M
Last changed    : 2/15/2023 3:38:41 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/16/2023 8:01:22 AM by TB
                  (modified after loading)
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      2/16/2023 8:00:42 AM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

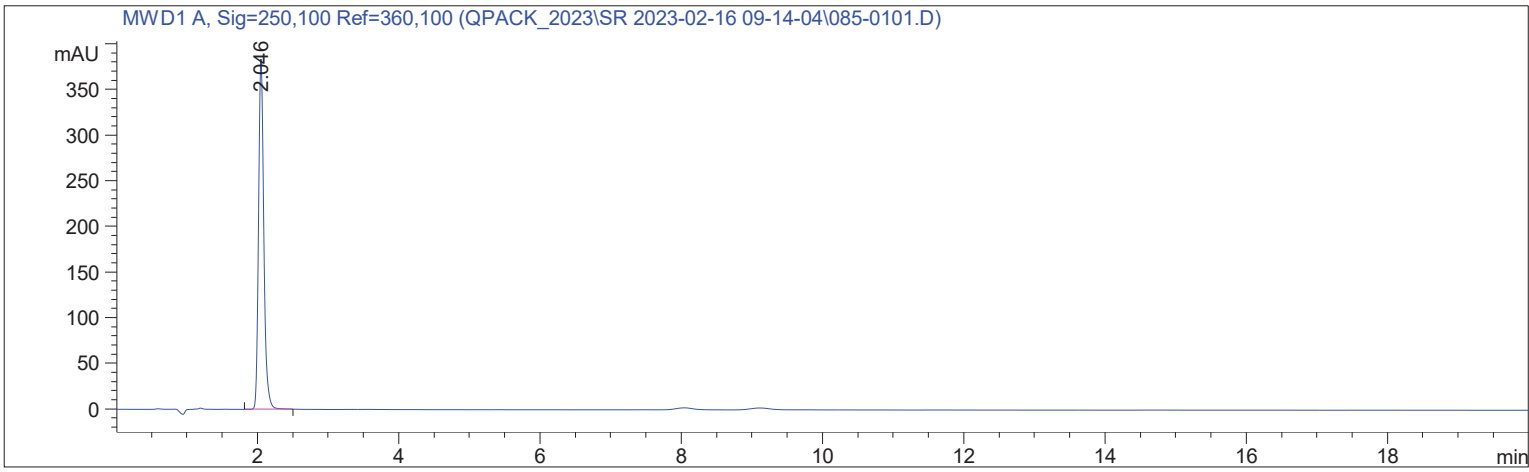
RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [mAU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  2.098 VB      716.36469 2.72051e-3    1.94888    Cafeina

Totals :                                1.94888


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

Data File C:\CHEM32\1\DATA\QPACK_2023\SR 2023-02-16 09-14-04\085-0101.D
Sample Name: SR

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   1
Acq. Instrument : Instrument 1                        Location : Vial 85
Injection Date  : 2/16/2023 9:14:17 AM                     Inj :   1
                                                    Inj Volume : 20 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\SR 2023-02-16 09-14-04\QPACK_SR.M
Last changed    : 2/16/2023 8:10:01 AM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/16/2023 9:38:39 AM by TB
                  (modified after loading)
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, February 16, 2023 9:38:39 AM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=250,100 Ref=360,100

RetTime  Type    Height   Amt/Height   Amount   Grp   Name
 [min]           [mAU]                [ng/ul]
-------|------|----------|----------|----------|--|-----------------
  2.046 BBA     383.92551    0.00000    0.00000    Cafeina

Totals :                                 0.00000

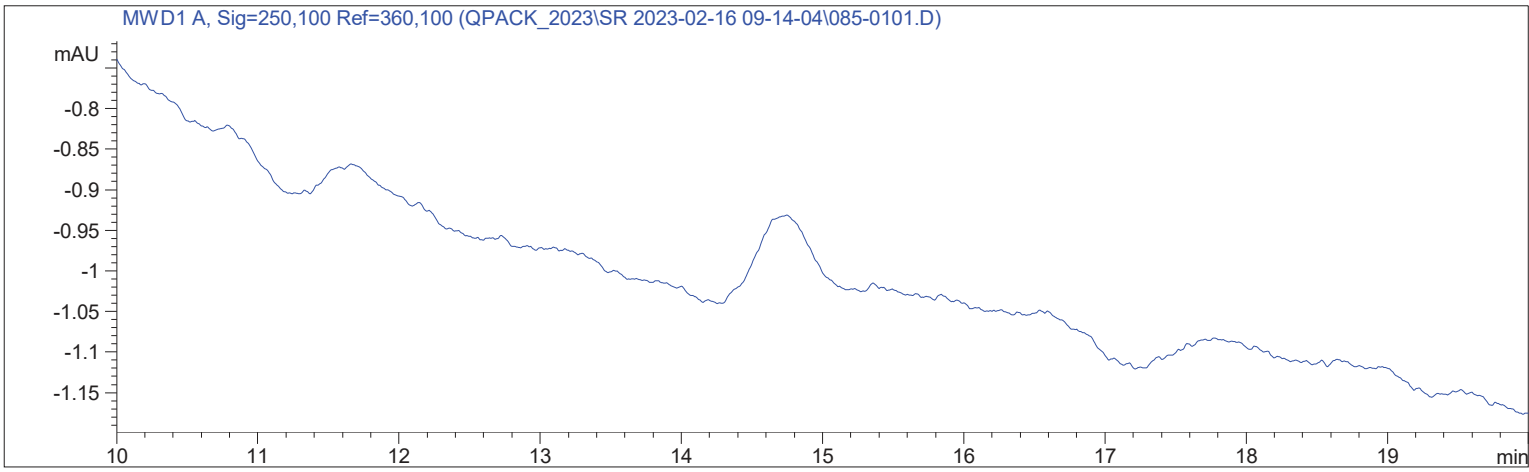

1 Warnings or Errors :

Warning : Invalid calibration curve, (Cafeina)

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

Data File C:\CHEM32\1\DATA\QPACK_2023\SR 2023-02-16 09-14-04\085-0101.D
Sample Name: SR

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   1
Acq. Instrument : Instrument 1                        Location : Vial 85
Injection Date  : 2/16/2023 9:14:17 AM                     Inj :   1
                                                    Inj Volume : 20 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\SR 2023-02-16 09-14-04\QPACK_SR.M
Last changed    : 2/16/2023 8:10:01 AM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/16/2023 9:39:37 AM by TB
                  (modified after loading)
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, February 16, 2023 9:38:39 AM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=250,100 Ref=360,100

RetTime  Type    Height   Amt/Height   Amount   Grp   Name
 [min]           [mAU]                [ng/ul]
-------|------|----------|----------|----------|--|------------------
  2.046 BBA     383.92551    0.00000    0.00000    Cafeina

Totals :                                 0.00000

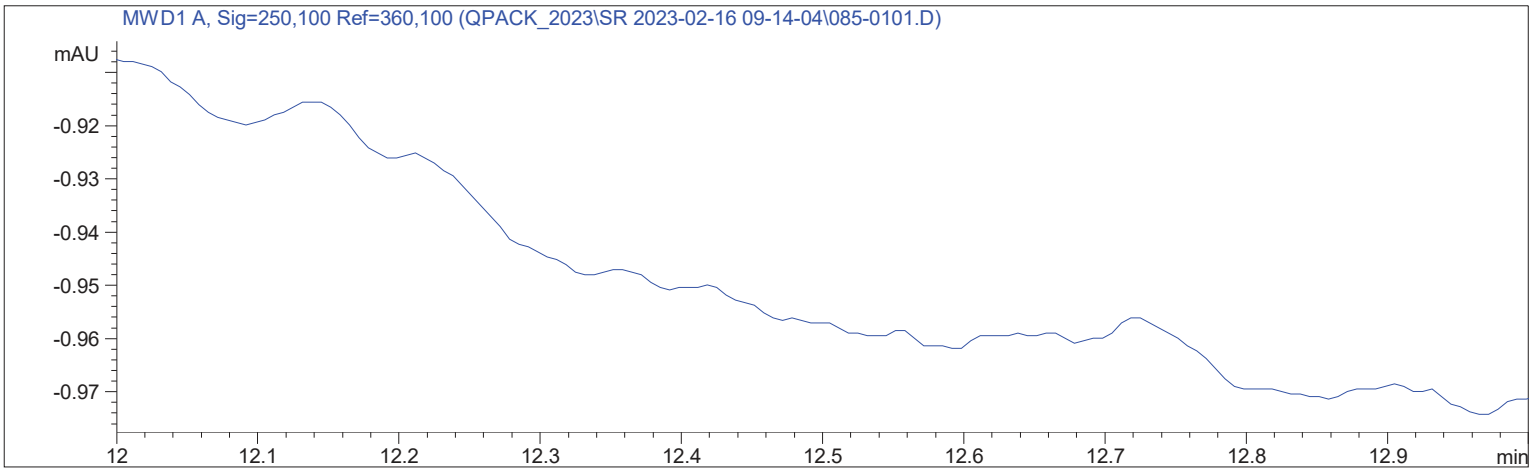

1 Warnings or Errors :

Warning : Invalid calibration curve, (Cafeina)

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

Data File C:\CHEM32\1\DATA\QPACK_2023\SR 2023-02-16 09-14-04\085-0101.D
Sample Name: SR

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   1
Acq. Instrument : Instrument 1                        Location : Vial 85
Injection Date  : 2/16/2023 9:14:17 AM                     Inj :   1
                                                    Inj Volume : 20 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\SR 2023-02-16 09-14-04\QPACK_SR.M
Last changed    : 2/16/2023 8:10:01 AM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/16/2023 9:41:09 AM by TB
                  (modified after loading)
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      Thursday, February 16, 2023 9:38:39 AM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=250,100 Ref=360,100

RetTime  Type    Height   Amt/Height   Amount   Grp   Name
 [min]           [mAU]                [ng/ul]
-------|------|----------|----------|----------|--|------------------
  2.046 BBA     383.92551    0.00000    0.00000    Cafeina

Totals :                                 0.00000

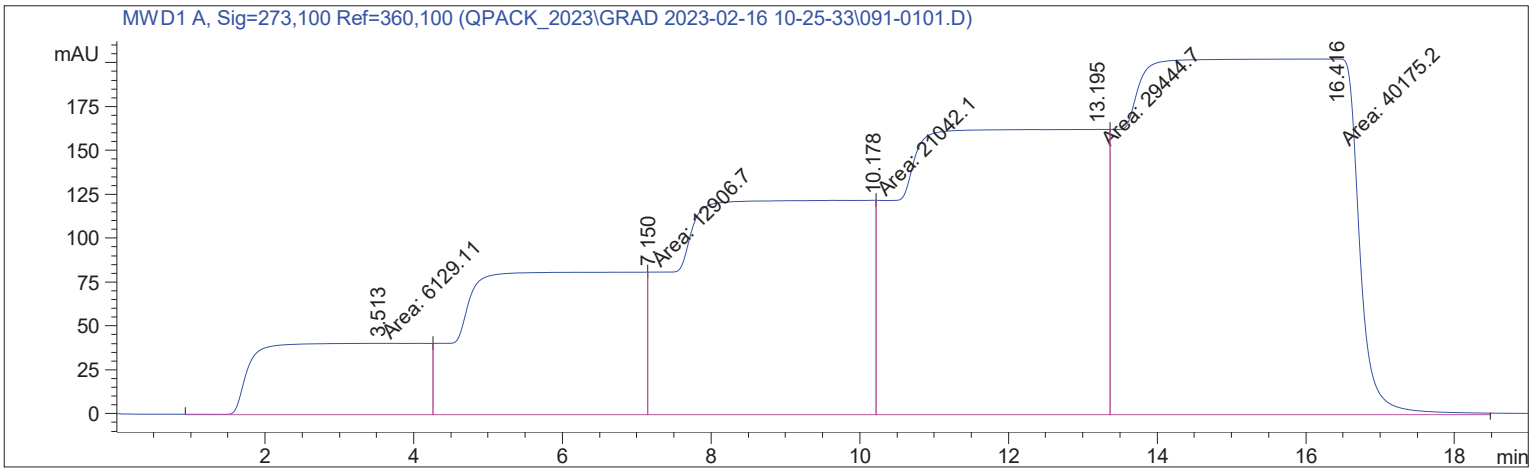

1 Warnings or Errors :

Warning : Invalid calibration curve, (Cafeina)

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

Data File C:\CHEM32\1\DATA\QPACK_2023\GRAD 2023-02-16 10-25-33\091-0101.D
Sample Name: GRAD AB

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   1
Acq. Instrument : Instrument 1                        Location : Vial 91
Injection Date  : 2/16/2023 10:25:48 AM                    Inj :   1
                                                    Inj Volume : 0.1 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\GRAD 2023-02-16 10-25-33\GRAD AB.M
Last changed    : 2/16/2023 10:23:26 AM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK.M
Last changed    : 2/16/2023 10:50:06 AM by TB
                  (modified after loading)
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      2/16/2023 10:46:19 AM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

RetTime  Type    Height   Amt/Height   Amount   Grp   Name
 [min]           [mAU]                [ng/ul]
-------|------|----------|----------|----------|--|-----------------
  3.513 MF       40.69663    0.00000    0.00000    20%
  7.150 FM       81.26777    0.00000    0.00000    40%
 10.178 FM      122.20771    0.00000    0.00000    60%
 13.195 FM      162.58145    0.00000    0.00000    80%
 16.416 FM      202.69582    0.00000    0.00000    100%

Totals :                                0.00000


5 Warnings or Errors :
```

Data File C:\CHEM32\1\DATA\QPACK_2023\GRAD 2023-02-16 10-25-33\091-0101.D
Sample Name: GRAD AB

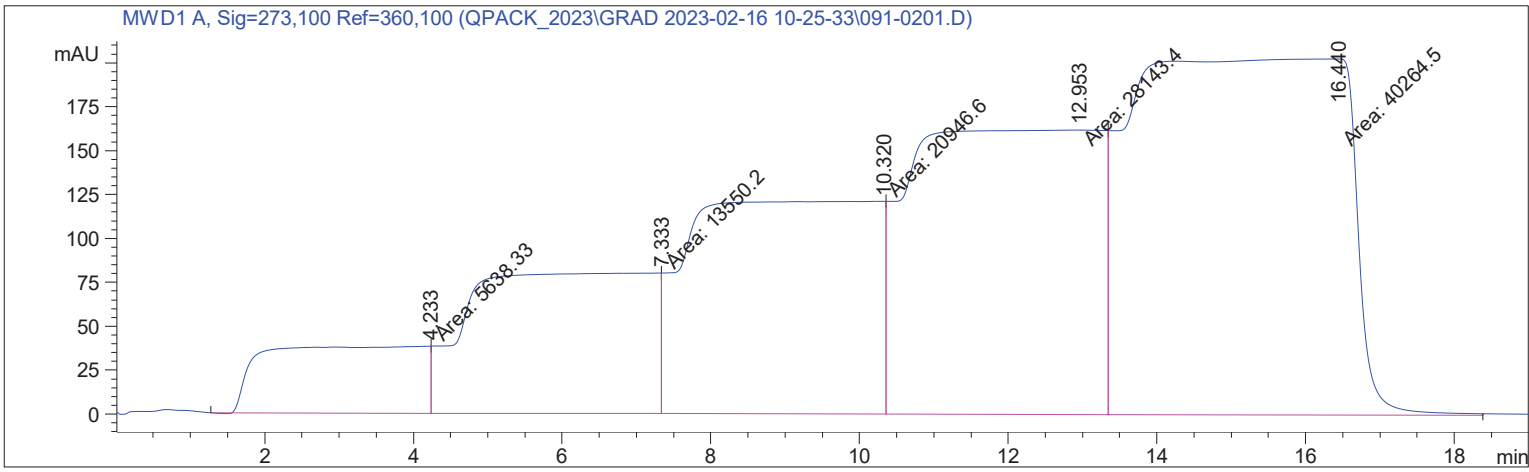
Warning : Invalid calibration curve, (20%)
Warning : Invalid calibration curve, (40%)
Warning : Invalid calibration curve, (60%)
Warning : Invalid calibration curve, (80%)
Warning : Invalid calibration curve, (100%)

==========

*** End of Report ***

Data File C:\CHEM32\1\DATA\QPACK_2023\GRAD 2023-02-16 10-25-33\091-0201.D
Sample Name: GRAD CD

Acq. Operator	: TB	Seq. Line	: 2
Acq. Instrument	: Instrument 1	Location	: Vial 91
Injection Date	: 2/16/2023 10:45:56 AM	Inj	: 1
		Inj Volume	: 0.1 µl
Acq. Method	: C:\Chem32\1\DATA\QPACK_2023\GRAD 2023-02-16 10-25-33\GRAD CD.M		
Last changed	: 2/16/2023 10:05:26 AM by TB		
Analysis Method	: C:\CHEM32\1\METHODS\QPACK.M		
Last changed	: 2/16/2023 11:07:18 AM by TB (modified after loading)		
Method Info	: QPack - Metodo de qualificacao		



External Standard Report

Sorted By : Signal
Calib. Data Modified : 2/16/2023 11:06:59 AM
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=273,100 Ref=360,100

RetTime [min]	Type	Height [mAU]	Amt/Height	Amount [ng/ul]	Grp	Name
4.233	MF	38.32922	0.00000	0.00000		20%
7.333	FM	80.21905	0.00000	0.00000		40%
10.320	FM	121.30892	0.00000	0.00000		60%
12.953	FM	162.13397	0.00000	0.00000		80%
16.440	FM	202.91455	0.00000	0.00000		100%

Totals : 0.00000

5 Warnings or Errors :

Data File C:\CHEM32\1\DATA\QPACK_2023\GRAD 2023-02-16 10-25-33\091-0201.D
Sample Name: GRAD CD

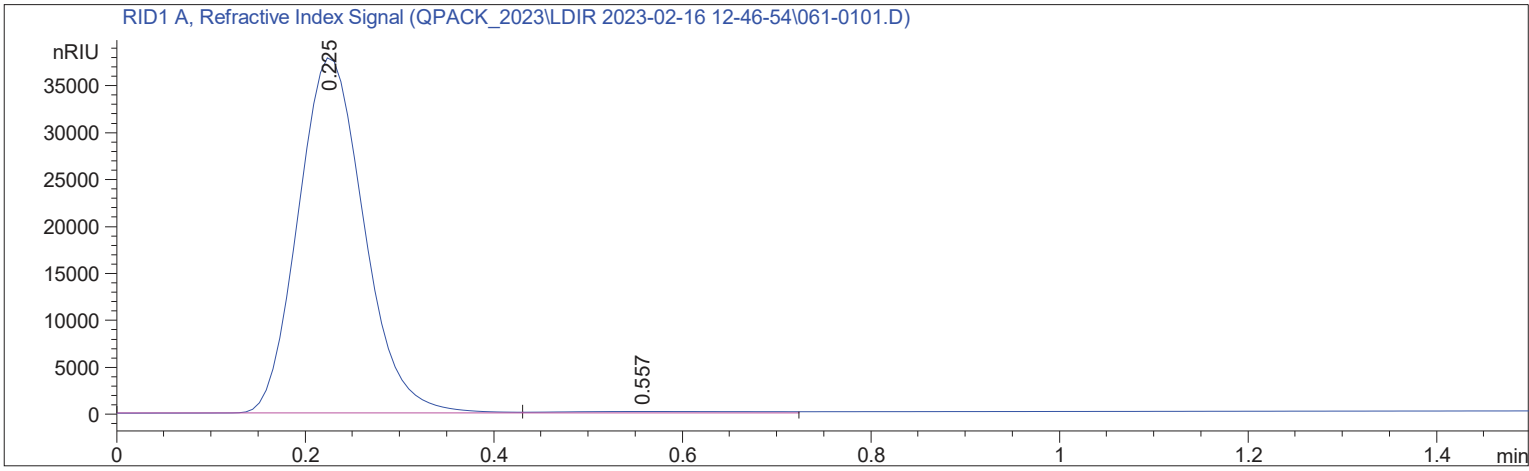
Warning : Invalid calibration curve, (20%)
Warning : Invalid calibration curve, (40%)
Warning : Invalid calibration curve, (60%)
Warning : Invalid calibration curve, (80%)
Warning : Invalid calibration curve, (100%)

==========

*** End of Report ***

Data File C:\CHEM32\1\DATA\QPACK_2023\LDIR 2023-02-16 12-46-54\061-0101.D
Sample Name: LDIR 01

```
==========================================================================
Acq. Operator   : TB                                Seq. Line :   1
Acq. Instrument : Instrument 1                       Location : Vial 61
Injection Date  : 2/16/2023 12:47:50 PM                  Inj :   1
                                                   Inj Volume : 10 µl
Different Inj Volume from Sequence !     Actual Inj Volume : 1 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\LDIR 2023-02-16 12-46-54\QPACK_RI.M
Last changed    : 2/16/2023 11:49:29 AM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK_RI.M
Last changed    : 2/16/2023 12:43:43 PM by TB
                  (modified after loading)
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      2/16/2023 12:43:43 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: RID1 A, Refractive Index Signal

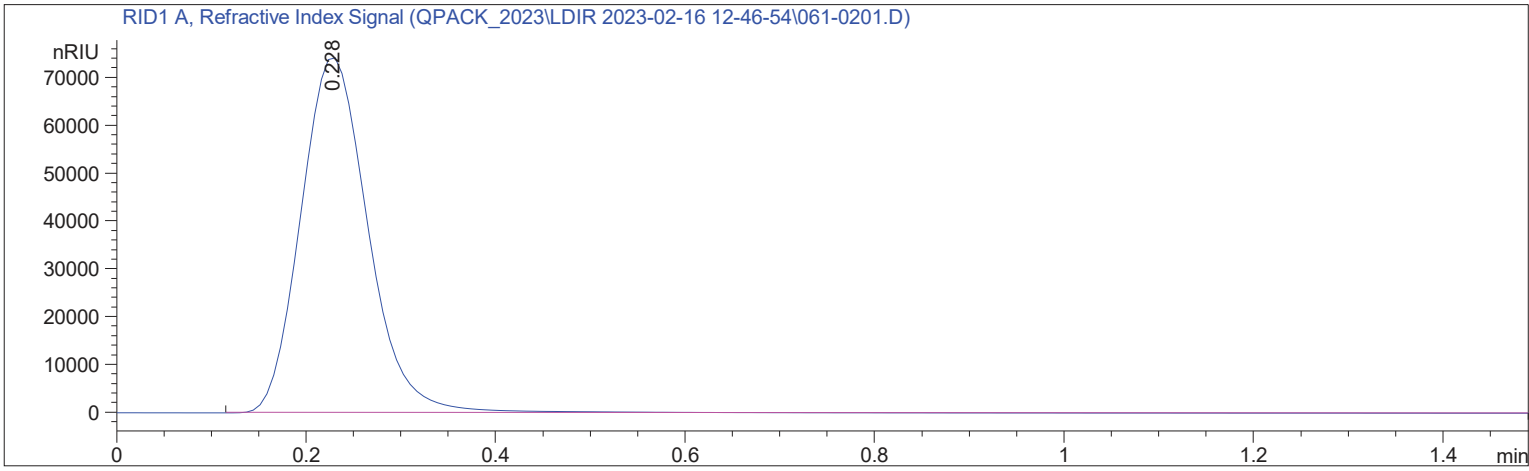
RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [nRIU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  0.225 BV     1.83681e5  4.86389e-5    8.93404    Glicose

Totals :                                8.93404


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

Data File C:\CHEM32\1\DATA\QPACK_2023\LDIR 2023-02-16 12-46-54\061-0201.D
Sample Name: LDIR 02

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   2
Acq. Instrument : Instrument 1                        Location : Vial 61
Injection Date  : 2/16/2023 12:50:15 PM                    Inj :   1
                                                    Inj Volume : 10 µl
Different Inj Volume from Sequence !     Actual Inj Volume : 2 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\LDIR 2023-02-16 12-46-54\QPACK_RI.M
Last changed    : 2/16/2023 11:49:29 AM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK_RI.M
Last changed    : 2/16/2023 12:43:43 PM by TB
                  (modified after loading)
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      2/16/2023 12:43:43 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: RID1 A, Refractive Index Signal

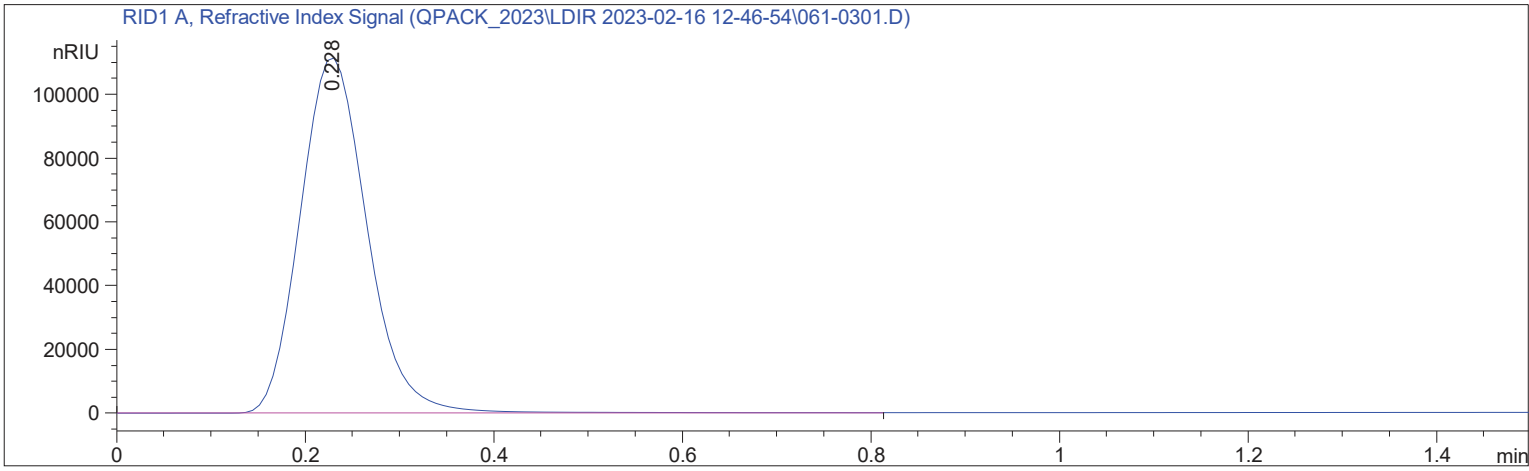
RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [nRIU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  0.228 BBA    3.68465e5  4.86389e-5   17.92172    Glicose

Totals :                                17.92172


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

Data File C:\CHEM32\1\DATA\QPACK_2023\LDIR 2023-02-16 12-46-54\061-0301.D
Sample Name: LDIR 03

```
==================================================================
Acq. Operator   : TB                              Seq. Line :   3
Acq. Instrument : Instrument 1                     Location : Vial 61
Injection Date  : 2/16/2023 12:52:44 PM                 Inj :   1
                                                  Inj Volume : 10 µl
Different Inj Volume from Sequence !     Actual Inj Volume : 3 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\LDIR 2023-02-16 12-46-54\QPACK_RI.M
Last changed    : 2/16/2023 11:49:29 AM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK_RI.M
Last changed    : 2/16/2023 12:43:43 PM by TB
                  (modified after loading)
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      2/16/2023 12:43:43 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: RID1 A, Refractive Index Signal

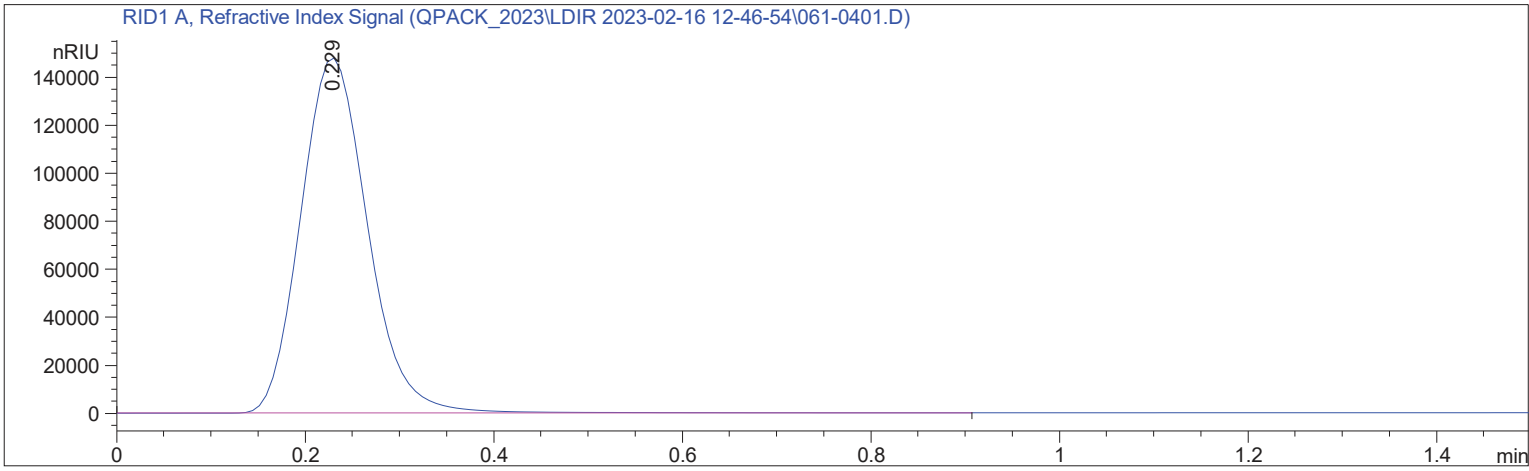
RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [nRIU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  0.228 BV     5.52584e5  4.86389e-5   26.87704    Glicose

Totals :                                26.87704


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

Data File C:\CHEM32\1\DATA\QPACK_2023\LDIR 2023-02-16 12-46-54\061-0401.D
Sample Name: LDIR 04

```
==================================================================
Acq. Operator   : TB                              Seq. Line :   4
Acq. Instrument : Instrument 1                     Location : Vial 61
Injection Date  : 2/16/2023 12:55:11 PM                 Inj :   1
                                                  Inj Volume : 10 µl
Different Inj Volume from Sequence !     Actual Inj Volume : 4 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\LDIR 2023-02-16 12-46-54\QPACK_RI.M
Last changed    : 2/16/2023 11:49:29 AM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK_RI.M
Last changed    : 2/16/2023 12:43:43 PM by TB
                  (modified after loading)
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      2/16/2023 12:43:43 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: RID1 A, Refractive Index Signal

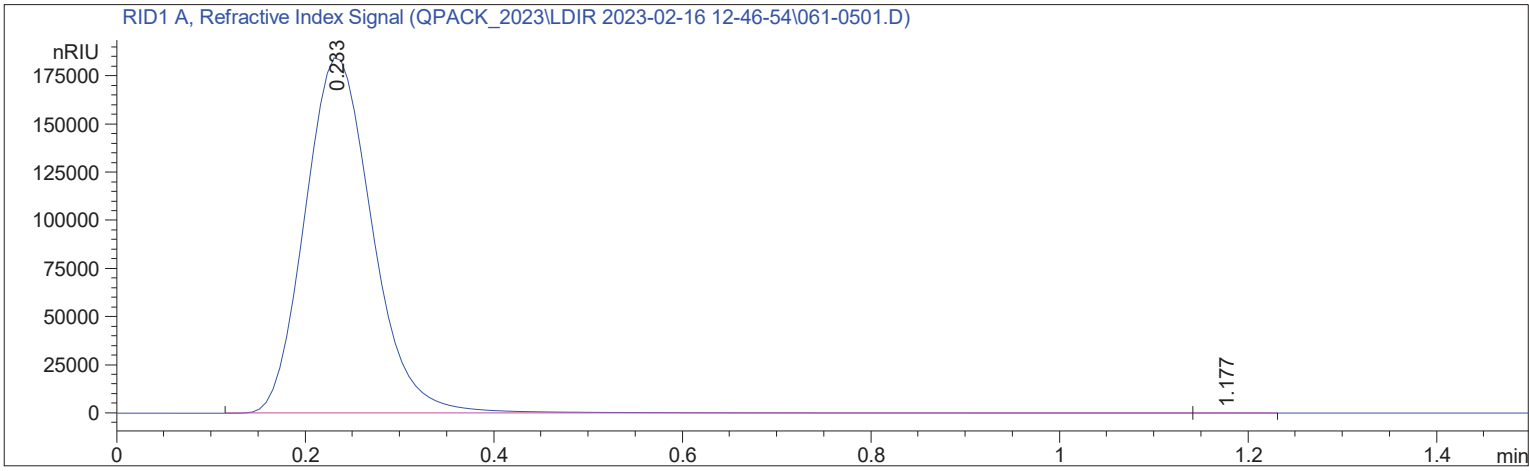
RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [nRIU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  0.229 BV     7.34220e5  4.86389e-5   35.71162    Glicose

Totals :                                35.71162


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

Data File C:\CHEM32\1\DATA\QPACK_2023\LDIR 2023-02-16 12-46-54\061-0501.D
Sample Name: LDIR 05

```
==================================================================
Acq. Operator   : TB                              Seq. Line :   5
Acq. Instrument : Instrument 1                     Location : Vial 61
Injection Date  : 2/16/2023 12:57:42 PM                 Inj :   1
                                                  Inj Volume : 10 µl
Different Inj Volume from Sequence !     Actual Inj Volume : 5 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\LDIR 2023-02-16 12-46-54\QPACK_RI.M
Last changed    : 2/16/2023 11:49:29 AM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK_RI.M
Last changed    : 2/16/2023 12:43:43 PM by TB
                  (modified after loading)
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      2/16/2023 12:43:43 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: RID1 A, Refractive Index Signal

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]          [nRIU*s]               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  0.233 BV     9.20735e5  4.86389e-5   44.78350    Glicose

Totals :                                44.78350


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

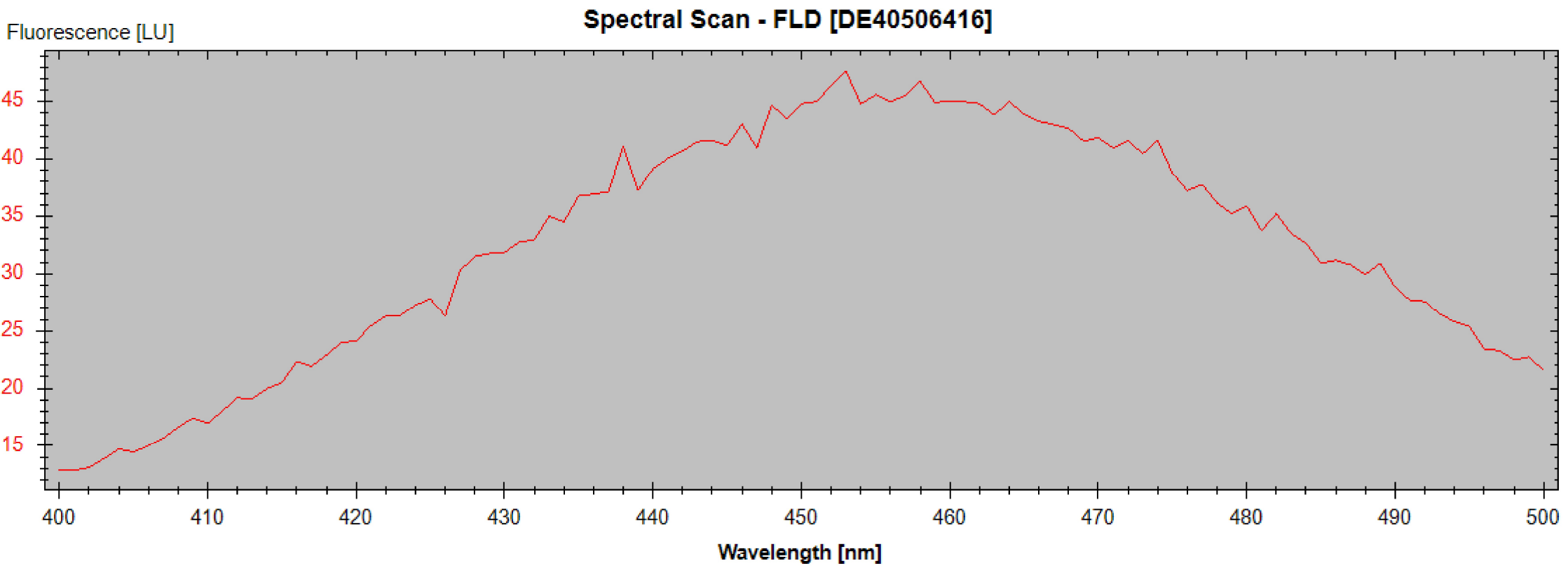
pectral Scan — Sistema 2 Alltech » Sistema 2 Alltech » G1321A:DE405064

pectral Scan - FLD [DE40506416]

FLD Mode
- ○ No Multi WL
- ○ Excitation Scan
- ◉ Emission Scan

Flash Lamp On

Sample Scan | from 400 | to 500 | step 1 | EX 350 | Export Data

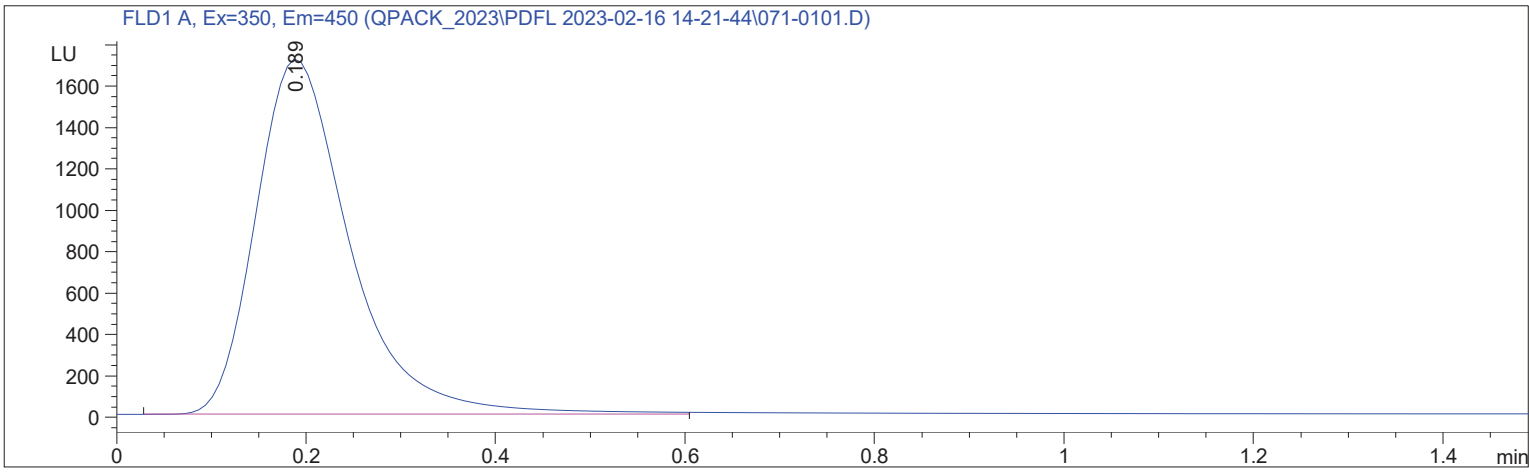


more... | Print Result | Back

Version B.02.10 [253] SP1 - Advanced | Licenses 37/

Data File C:\CHEM32\1\DATA\QPACK_2023\PDFL 2023-02-16 14-21-44\071-0101.D
Sample Name: PDFL 01

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   1
Acq. Instrument : Instrument 1                        Location : Vial 71
Injection Date  : 2/16/2023 2:23:17 PM                     Inj :   1
                                                    Inj Volume : 10 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\PDFL 2023-02-16 14-21-44\QPACK_FL.M
Last changed    : 2/16/2023 1:50:20 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK_FL.M
Last changed    : 2/16/2023 2:13:44 PM by TB
                  (modified after loading)
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      2/16/2023 2:13:25 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: FLD1 A, Ex=350, Em=450

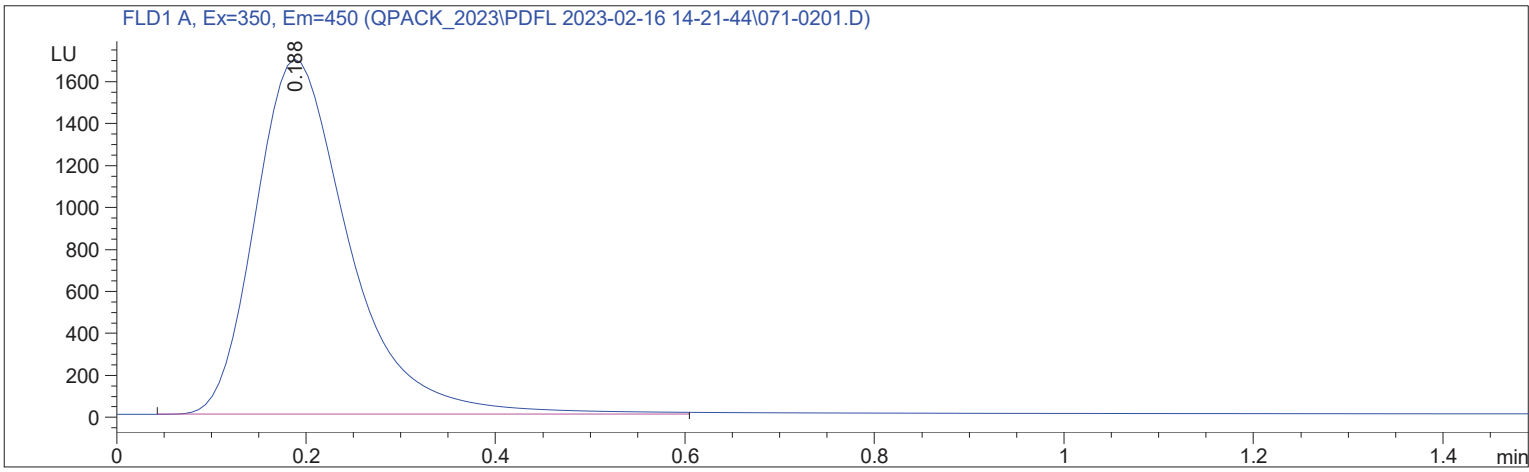
RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]         LU    *s               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  0.189 BBA    1.18803e4  8.75550e-5    1.04018    Sulfato de Quinina

Totals :                                1.04018


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

Data File C:\CHEM32\1\DATA\QPACK_2023\PDFL 2023-02-16 14-21-44\071-0201.D
Sample Name: PDFL 02

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   2
Acq. Instrument : Instrument 1                        Location : Vial 71
Injection Date  : 2/16/2023 2:26:35 PM                     Inj :   1
                                                    Inj Volume : 10 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\PDFL 2023-02-16 14-21-44\QPACK_FL.M
Last changed    : 2/16/2023 1:50:20 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK_FL.M
Last changed    : 2/16/2023 2:13:44 PM by TB
                  (modified after loading)
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      2/16/2023 2:13:25 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: FLD1 A, Ex=350, Em=450

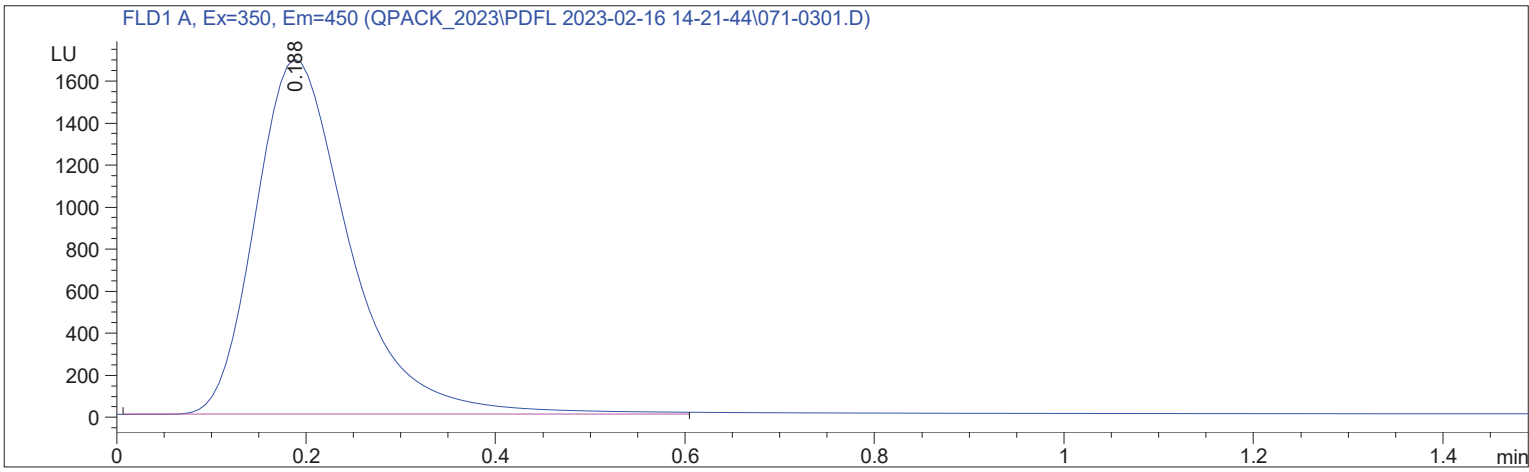
RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]         LU    *s               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  0.188 BBA    1.17172e4  8.75550e-5    1.02590    Sulfato de Quinina

Totals :                                1.02590


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

Data File C:\CHEM32\1\DATA\QPACK_2023\PDFL 2023-02-16 14-21-44\071-0301.D
Sample Name: PDFL 03

```
==================================================================
Acq. Operator   : TB                              Seq. Line :   3
Acq. Instrument : Instrument 1                     Location : Vial 71
Injection Date  : 2/16/2023 2:29:58 PM                  Inj :   1
                                                  Inj Volume : 10 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\PDFL 2023-02-16 14-21-44\QPACK_FL.M
Last changed    : 2/16/2023 1:50:20 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK_FL.M
Last changed    : 2/16/2023 2:13:44 PM by TB
                  (modified after loading)
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      2/16/2023 2:13:25 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: FLD1 A, Ex=350, Em=450

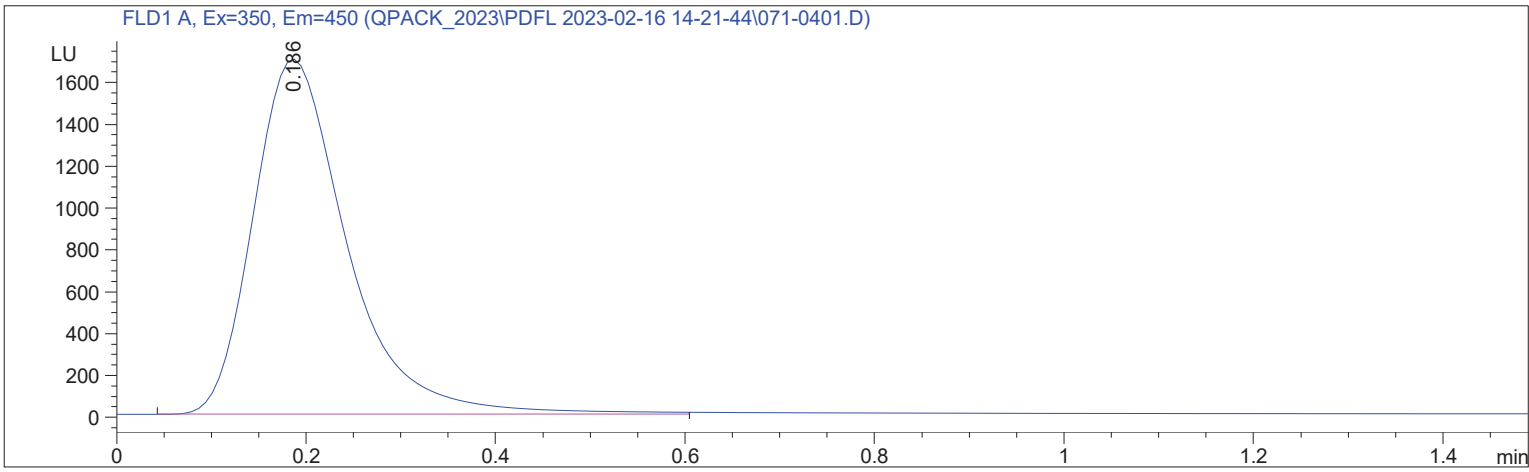
RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]         LU    *s               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  0.188 BBA    1.17194e4  8.75550e-5    1.02609    Sulfato de Quinina

Totals :                                1.02609


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

Data File C:\CHEM32\1\DATA\QPACK_2023\PDFL 2023-02-16 14-21-44\071-0401.D
Sample Name: PDFL 04

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   4
Acq. Instrument : Instrument 1                        Location : Vial 71
Injection Date  : 2/16/2023 2:33:19 PM                     Inj :   1
                                                    Inj Volume : 10 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\PDFL 2023-02-16 14-21-44\QPACK_FL.M
Last changed    : 2/16/2023 1:50:20 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK_FL.M
Last changed    : 2/16/2023 2:41:11 PM by TB
                  (modified after loading)
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      2/16/2023 2:41:10 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: FLD1 A, Ex=350, Em=450

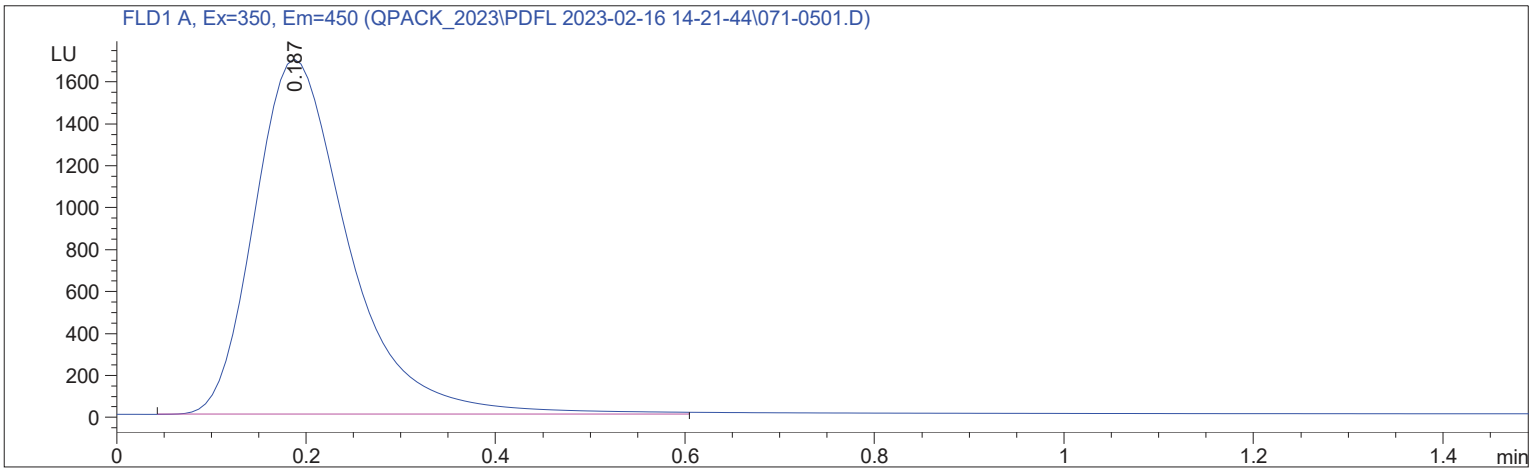
RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]         LU    *s               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  0.186 BBA    1.17175e4  8.75550e-5    1.02592    Sulfato de Quinina

Totals :                                1.02592


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

Data File C:\CHEM32\1\DATA\QPACK_2023\PDFL 2023-02-16 14-21-44\071-0501.D
Sample Name: PDFL 05

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   5
Acq. Instrument : Instrument 1                        Location : Vial 71
Injection Date  : 2/16/2023 2:36:40 PM                     Inj :   1
                                                    Inj Volume : 10 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\PDFL 2023-02-16 14-21-44\QPACK_FL.M
Last changed    : 2/16/2023 1:50:20 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK_FL.M
Last changed    : 2/16/2023 2:41:11 PM by TB
                  (modified after loading)
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      2/16/2023 2:41:10 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: FLD1 A, Ex=350, Em=450

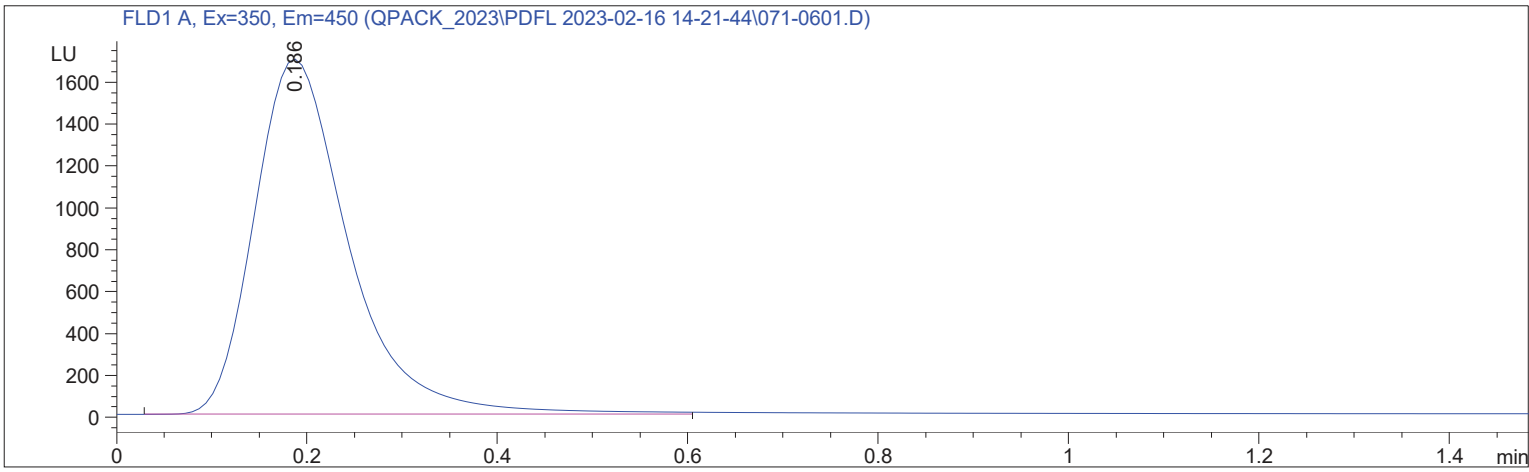
RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]         LU    *s               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  0.187 BBA    1.17417e4  8.75550e-5    1.02805    Sulfato de Quinina

Totals :                                1.02805


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

Data File C:\CHEM32\1\DATA\QPACK_2023\PDFL 2023-02-16 14-21-44\071-0601.D
Sample Name: PDFL 06

```
==========================================================================
Acq. Operator   : TB                                 Seq. Line :   6
Acq. Instrument : Instrument 1                        Location : Vial 71
Injection Date  : 2/16/2023 2:39:58 PM                     Inj :   1
                                                    Inj Volume : 10 µl
Acq. Method     : C:\Chem32\1\DATA\QPACK_2023\PDFL 2023-02-16 14-21-44\QPACK_FL.M
Last changed    : 2/16/2023 1:50:20 PM by TB
Analysis Method : C:\CHEM32\1\METHODS\QPACK_FL.M
Last changed    : 2/16/2023 2:41:11 PM by TB
                  (modified after loading)
Method Info     : QPack - Metodo de qualificacao
```




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

Sorted By             :      Signal
Calib. Data Modified  :      2/16/2023 2:41:10 PM
Multiplier            :      1.0000
Dilution              :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: FLD1 A, Ex=350, Em=450

RetTime  Type     Area     Amt/Area    Amount   Grp   Name
 [min]         LU    *s               [ng/ul]
-------|------|----------|----------|----------|--|------------------
  0.186 BBA    1.17013e4  8.75550e-5    1.02450    Sulfato de Quinina

Totals :                                1.02450


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