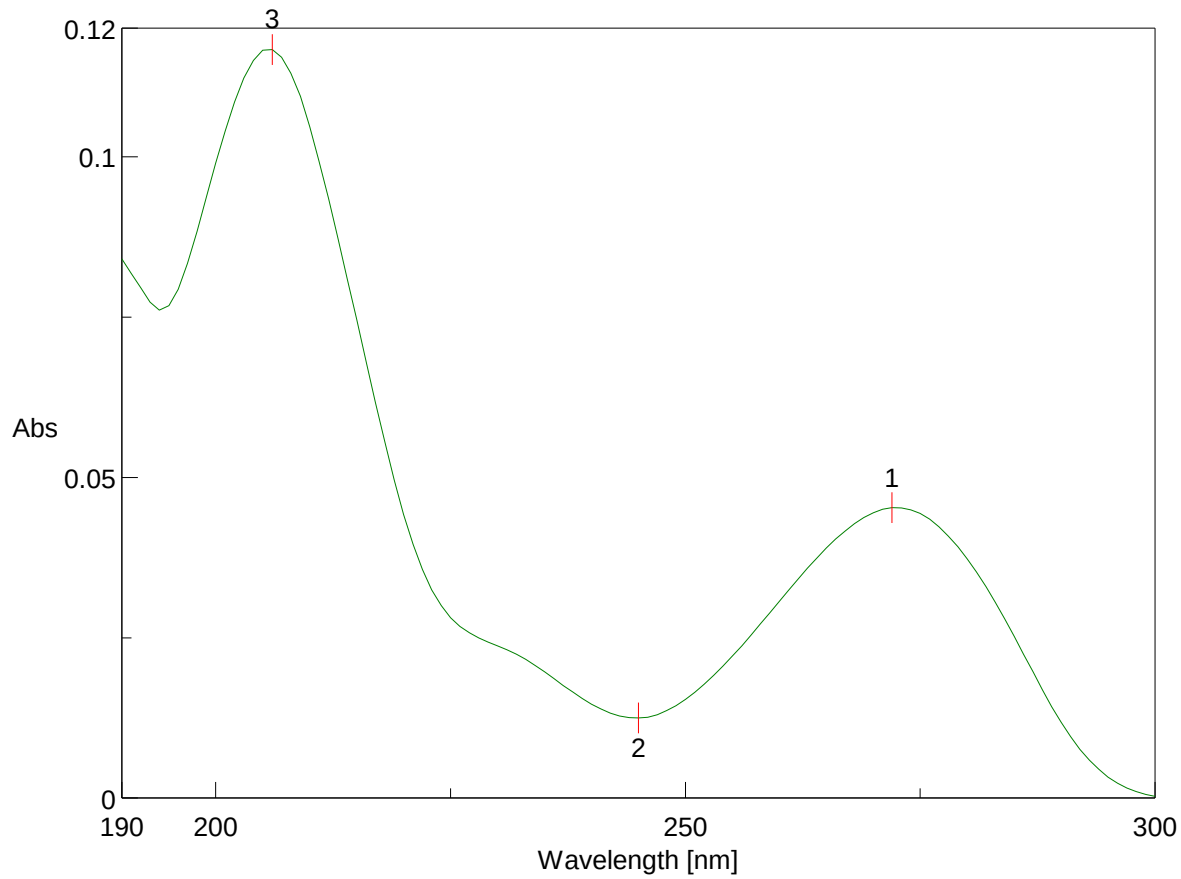
# Peak Find - Comprimento de Onda_003 PDA_3.0533.JWS




[Comments]

| | |
|---|---|
| User | Administrator |
| Division | --- |
| Company | TRB Pharma |
| Creation date | 10/08/2017 12:16 |

[Detailed Information]

| | |
|---|---|
| Data array type | Linear data array |
| Horizontal axis | Wavelength [nm] |
| Vertical axis | Abs |
| Start | 190 nm |
| End | 300 nm |
| Data interval | 1 nm |
| Data points | 111 |

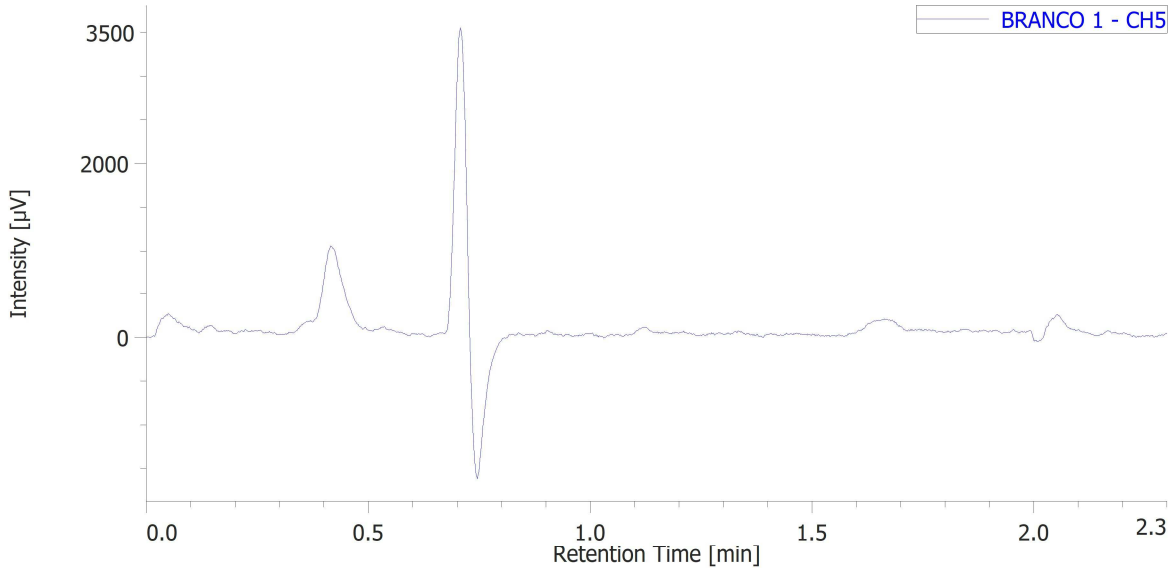
[Measurement Information]

| | |
|---|---|
| Instrument Name | MD-2018 |
| Model Name | MD-2018 |
| Serial No. | A023761331 |
| ROM version | V1.05.01 |

[ Result of Peak Picking ]

| No. | Position | Intensity | No. | Position | Intensity |
|---|---|---|---|---|---|
| 1 | 272 | 0.045233 | 2 | 245 | 0.01245 |
| 3 | 206 | 0.116681 | | | |

# Chromatogram

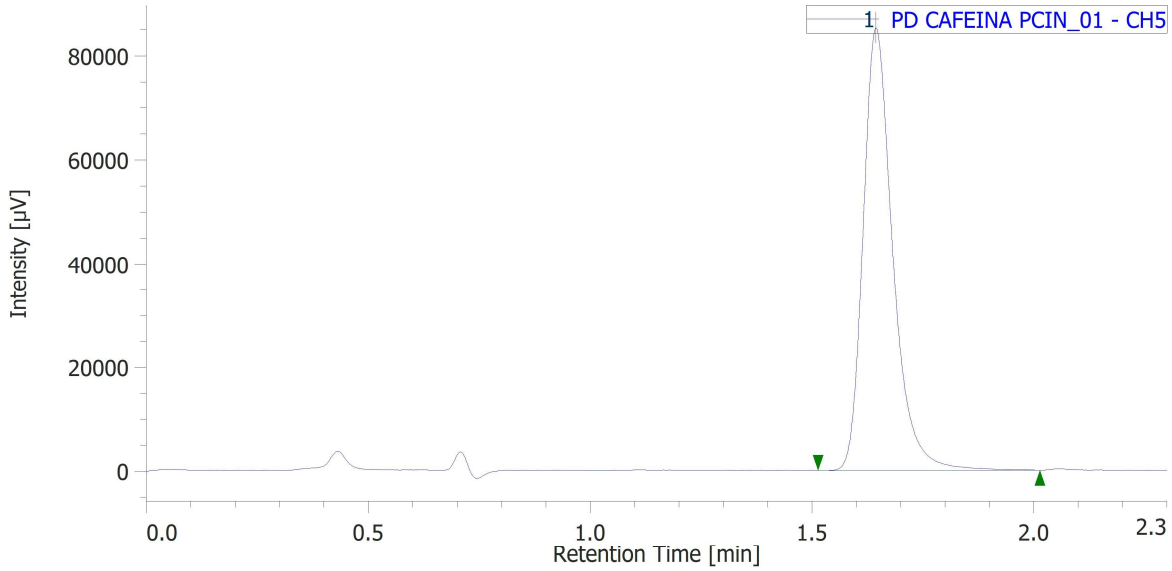



| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 10/08/2017 16:13:56 |
| Description | |
| HPLC System Name | HPLC-0002 PDA |
| Injection Date | 10/08/2017 15:32:18 |
| Volume | 10.00 [µL] |
| Sample # | 46 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 2.3 [min] |
| Acquisition Sequence | Qualificação_HPLC_0002 |
| Control Method | QUALIFICAÇÃO HPLC-0002 |
| Peak ID Table | Cafeina_PDA |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | BRANCO 1-CH5 |
| Sample Name | |
| Channel Name | 273.0nm |
| Sampling Interval | 100 [msec] |
| Peak Method | Cafeina_PDA |

# Chromatogram



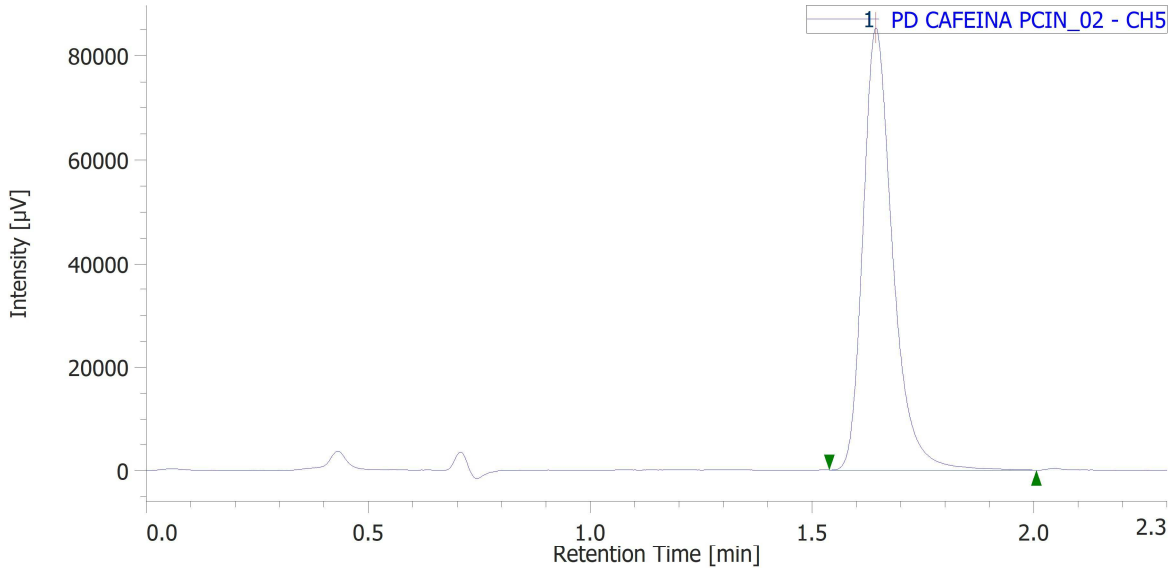

| | |
|---|---|
| Chromatogram Information | |
| User Name | Administrator |
| Date Modified | 10/08/2017 16:21:13 |
| Description | |
| HPLC System Name | HPLC-0002 PDA |
| Injection Date | 10/08/2017 15:34:49 |
| Volume | 10.00 [µL] |
| Sample # | 49 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 2.3 [min] |
| Acquisition Sequence | Qualificação_HPLC_0002 |
| Control Method | QUALIFICAÇÃO HPLC-0002 |
| Peak ID Table | Cafeina_PDA |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | PD CAFEINA PCIN_01-CH5 |
| Sample Name | |
| Channel Name | 273.0nm |
| Sampling Interval | 100 [msec] |
| Peak Method | Cafeina_PDA |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | PD Cafeina | 5 | 1.643 | 396667 | 85189 | 100.000 | 100.000 | N/A | 3192 | N/A | 1.336 | |

# Chromatogram



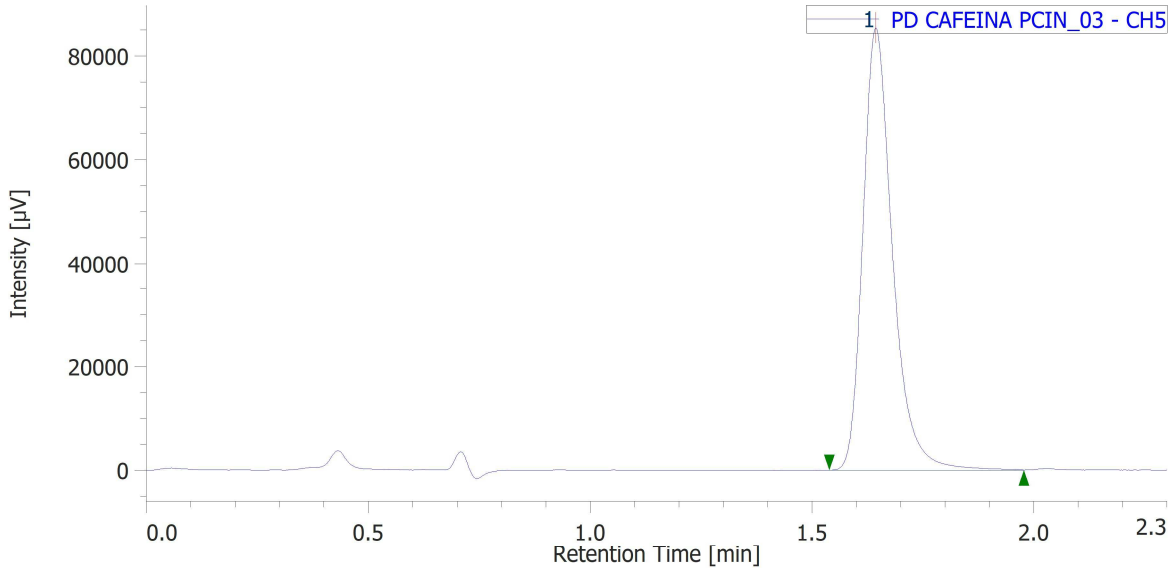

| | |
|---|---|
| Chromatogram Information | |
| User Name | Administrator |
| Date Modified | 10/08/2017 16:21:13 |
| Description | |
| HPLC System Name | HPLC-0002 PDA |
| Injection Date | 10/08/2017 15:37:19 |
| Volume | 10.00 [µL] |
| Sample # | 49 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 2.3 [min] |
| Acquisition Sequence | Qualificação_HPLC_0002 |
| Control Method | QUALIFICAÇÃO HPLC-0002 |
| Peak ID Table | Cafeina_PDA |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | PD CAFEINA PCIN_02-CH5 |
| Sample Name | |
| Channel Name | 273.0nm |
| Sampling Interval | 100 [msec] |
| Peak Method | Cafeina_PDA |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | PD Cafeina | 5 | 1.643 | 396125 | 85147 | 100.000 | 100.000 | N/A | 3193 | N/A | 1.326 | |

# Chromatogram



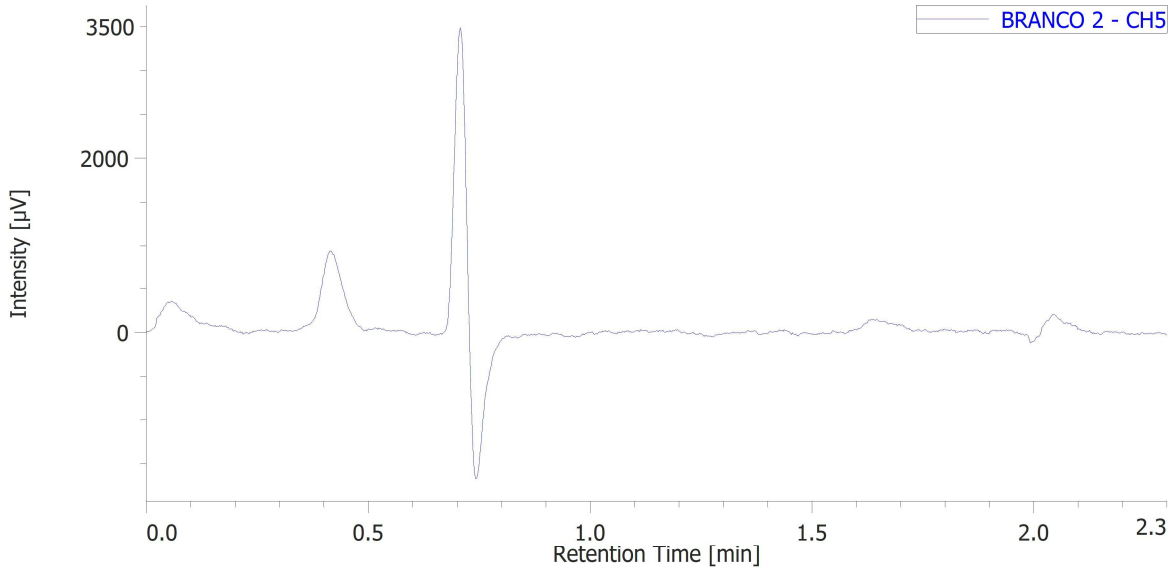

| | |
|---|---|
| Chromatogram Information | |
| User Name | Administrator |
| Date Modified | 10/08/2017 16:21:14 |
| Description | |
| HPLC System Name | HPLC-0002 PDA |
| Injection Date | 10/08/2017 15:39:50 |
| Volume | 10.00 [µL] |
| Sample # | 49 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 2.3 [min] |
| Acquisition Sequence | Qualificação_HPLC_0002 |
| Control Method | QUALIFICAÇÃO HPLC-0002 |
| Peak ID Table | Cafeina_PDA |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | PD CAFEINA PCIN_03-CH5 |
| Sample Name | |
| Channel Name | 273.0nm |
| Sampling Interval | 100 [msec] |
| Peak Method | Cafeina_PDA |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | PD Cafeina | 5 | 1.643 | 396058 | 85326 | 100.000 | 100.000 | N/A | 3204 | N/A | 1.326 | |

# Chromatogram

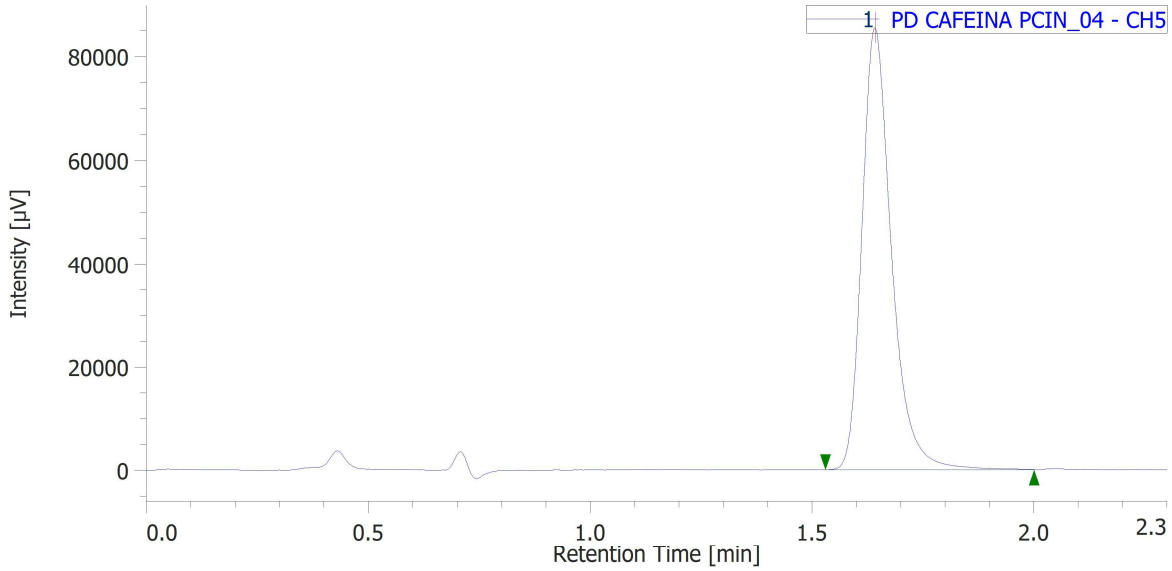



| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 10/08/2017 16:21:14 |
| Description | |
| HPLC System Name | HPLC-0002 PDA |
| Injection Date | 10/08/2017 15:42:20 |
| Volume | 10.00 [µL] |
| Sample # | 46 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 2.3 [min] |
| Acquisition Sequence | Qualificação_HPLC_0002 |
| Control Method | QUALIFICAÇÃO HPLC-0002 |
| Peak ID Table | Cafeina_PDA |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | BRANCO 2-CH5 |
| Sample Name | |
| Channel Name | 273.0nm |
| Sampling Interval | 100 [msec] |
| Peak Method | Cafeina_PDA |

# Chromatogram



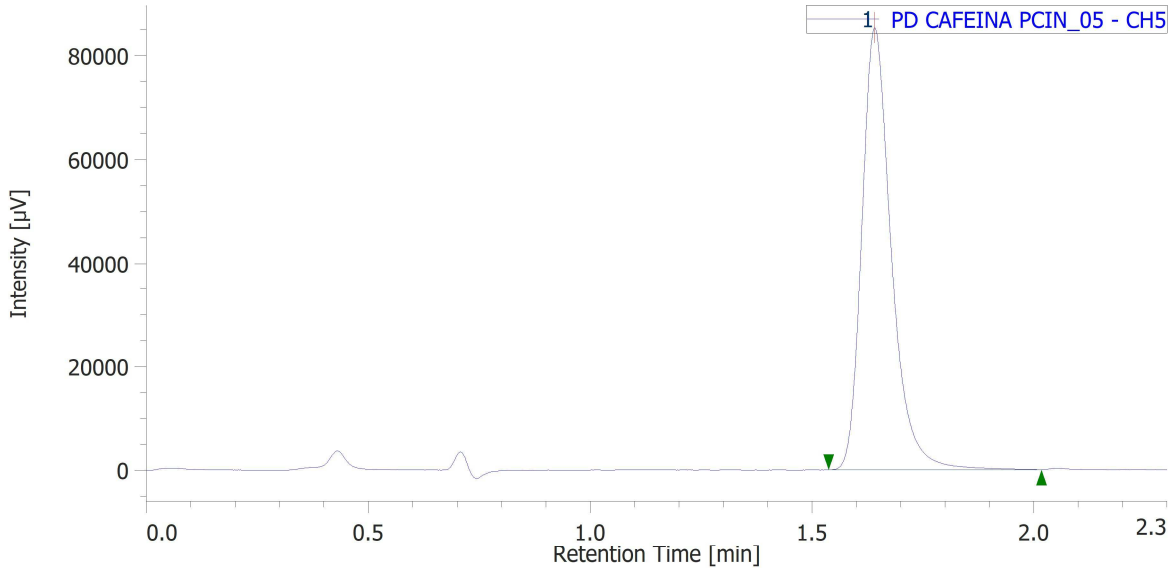

| | |
|---|---|
| Chromatogram Information | |
| User Name | Administrator |
| Date Modified | 10/08/2017 16:21:14 |
| Description | |
| HPLC System Name | HPLC-0002 PDA |
| Injection Date | 10/08/2017 15:44:51 |
| Volume | 10.00 [µL] |
| Sample # | 49 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 2.3 [min] |
| Acquisition Sequence | Qualificação_HPLC_0002 |
| Control Method | QUALIFICAÇÃO HPLC-0002 |
| Peak ID Table | Cafeina_PDA |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | PD CAFEINA PCIN_04-CH5 |
| Sample Name | |
| Channel Name | 273.0nm |
| Sampling Interval | 100 [msec] |
| Peak Method | Cafeina_PDA |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | PD Cafeina | 5 | 1.642 | 396226 | 85372 | 100.000 | 100.000 | N/A | 3204 | N/A | 1.309 | |

# Chromatogram



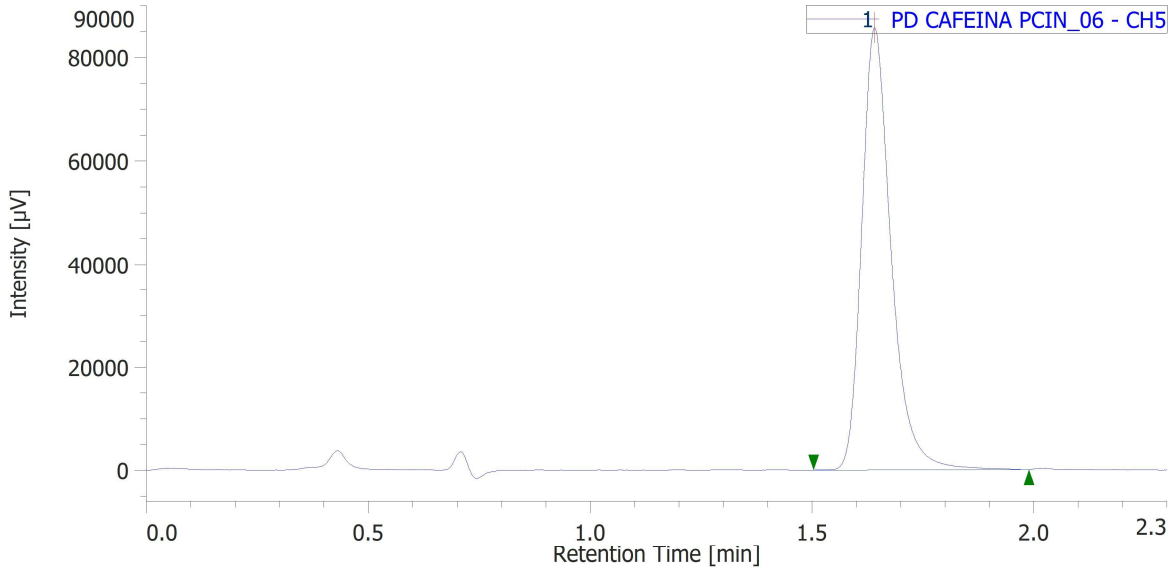

| | |
|---|---|
| Chromatogram Information | |
| User Name | Administrator |
| Date Modified | 10/08/2017 16:21:14 |
| Description | |
| HPLC System Name | HPLC-0002 PDA |
| Injection Date | 10/08/2017 15:47:21 |
| Volume | 10.00 [µL] |
| Sample # | 49 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 2.3 [min] |
| Acquisition Sequence | Qualificação_HPLC_0002 |
| Control Method | QUALIFICAÇÃO HPLC-0002 |
| Peak ID Table | Cafeina_PDA |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | PD CAFEINA PCIN_05-CH5 |
| Sample Name | |
| Channel Name | 273.0nm |
| Sampling Interval | 100 [msec] |
| Peak Method | Cafeina_PDA |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | PD Cafeina | 5 | 1.640 | 395141 | 85235 | 100.000 | 100.000 | N/A | 3205 | N/A | 1.338 | |

# Chromatogram



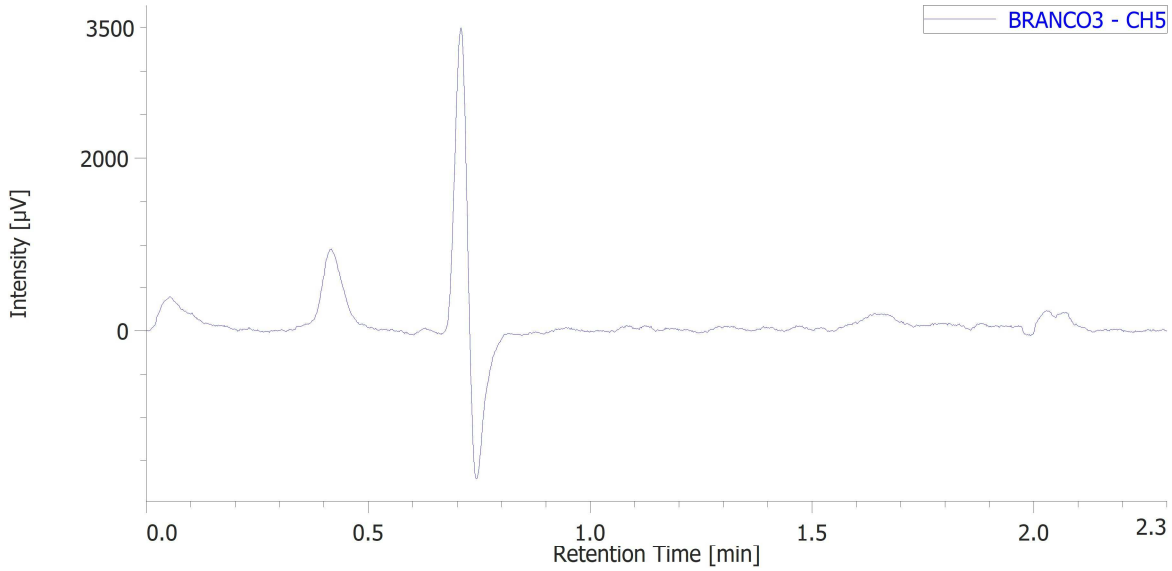

| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 10/08/2017 16:21:14 |
| Description | |
| HPLC System Name | HPLC-0002 PDA |
| Injection Date | 10/08/2017 15:49:52 |
| Volume | 10.00 [µL] |
| Sample # | 49 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 2.3 [min] |
| Acquisition Sequence | Qualificação_HPLC_0002 |
| Control Method | QUALIFICAÇÃO HPLC-0002 |
| Peak ID Table | Cafeina_PDA |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | PD CAFEINA PCIN_06-CH5 |
| Sample Name | |
| Channel Name | 273.0nm |
| Sampling Interval | 100 [msec] |
| Peak Method | Cafeina_PDA |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | PD Cafeina | 5 | 1.640 | 395420 | 85582 | 100.000 | 100.000 | N/A | 3219 | N/A | 1.333 | |

# Chromatogram

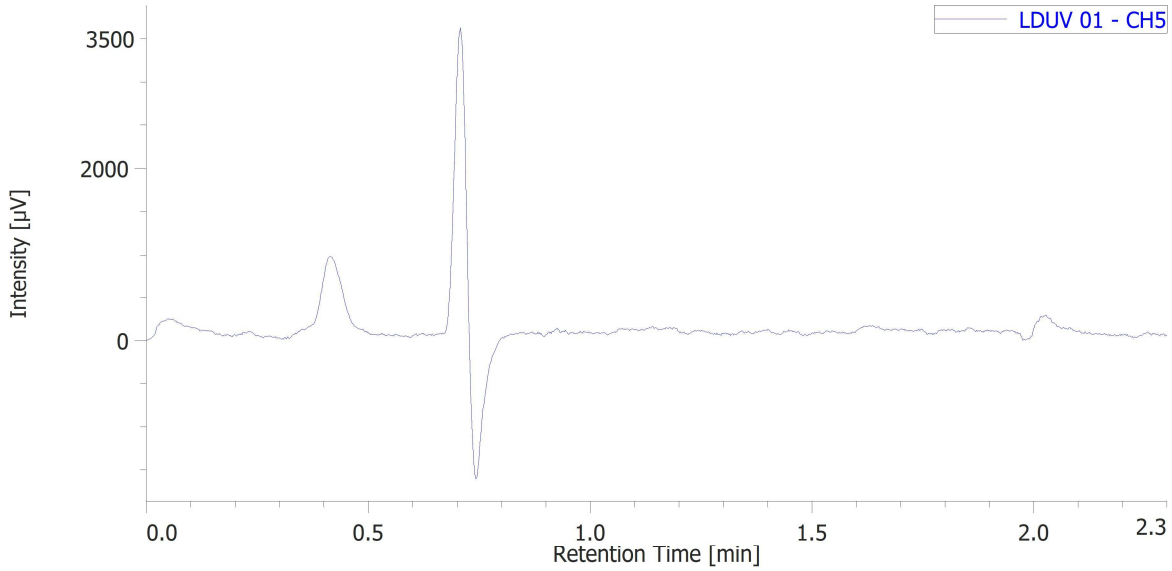



| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 10/08/2017 16:21:14 |
| Description | |
| HPLC System Name | HPLC-0002 PDA |
| Injection Date | 10/08/2017 15:52:22 |
| Volume | 10.00 [µL] |
| Sample # | 46 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 2.3 [min] |
| Acquisition Sequence | Qualificação_HPLC_0002 |
| Control Method | QUALIFICAÇÃO HPLC-0002 |
| Peak ID Table | Cafeina_PDA |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | BRANCO3-CH5 |
| Sample Name | |
| Channel Name | 273.0nm |
| Sampling Interval | 100 [msec] |
| Peak Method | Cafeina_PDA |

# Chromatogram

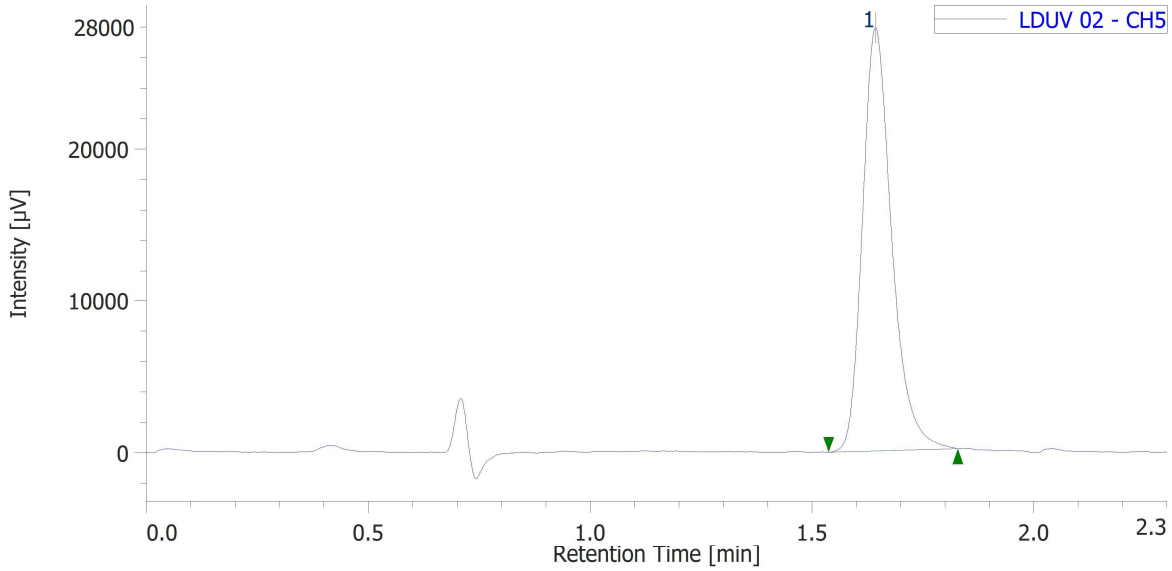



| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 10/08/2017 16:21:14 |
| Description | |
| HPLC System Name | HPLC-0002 PDA |
| Injection Date | 10/08/2017 15:54:53 |
| Volume | 10.00 [µL] |
| Sample # | 46 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 2.3 [min] |
| Acquisition Sequence | Qualificação_HPLC_0002 |
| Control Method | QUALIFICAÇÃO HPLC-0002 |
| Peak ID Table | Cafeina_PDA |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LDUV 01-CH5 |
| Sample Name | |
| Channel Name | 273.0nm |
| Sampling Interval | 100 [msec] |
| Peak Method | Cafeina_PDA |

# Chromatogram



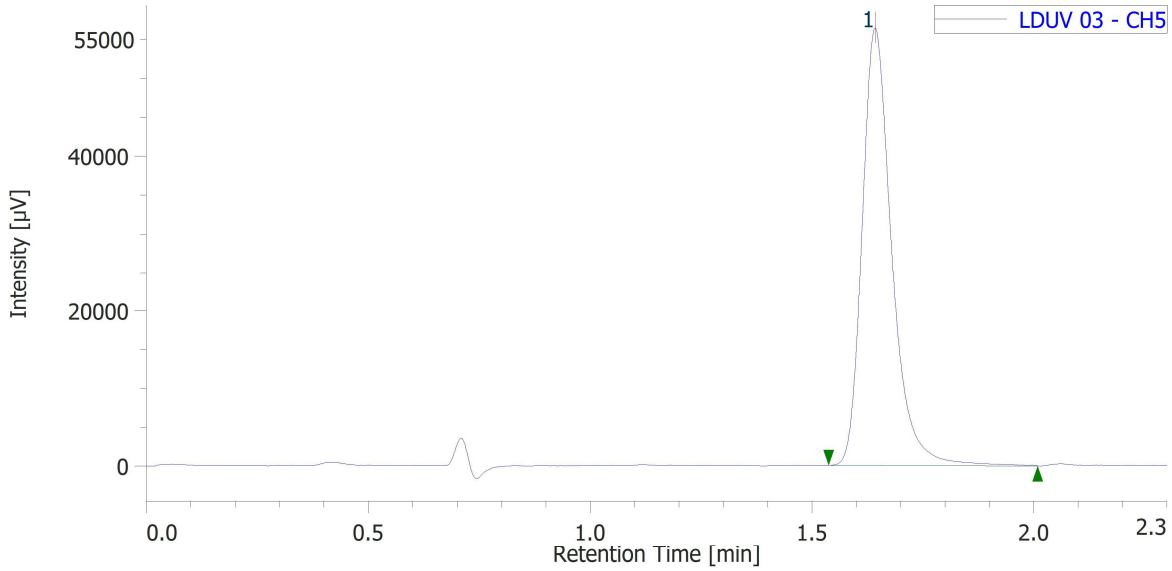

| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 10/08/2017 16:21:14 |
| Description | |
| HPLC System Name | HPLC-0002 PDA |
| Injection Date | 10/08/2017 15:57:24 |
| Volume | 10.00 [µL] |
| Sample # | 47 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 2.3 [min] |
| Acquisition Sequence | Qualificação_HPLC_0002 |
| Control Method | QUALIFICAÇÃO HPLC-0002 |
| Peak ID Table | Cafeina_PDA |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LDUV 02-CH5 |
| Sample Name | |
| Channel Name | 273.0nm |
| Sampling Interval | 100 [msec] |
| Peak Method | Cafeina_PDA |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | PD Cafeina | 5 | 1.643 | 127838 | 27816 | 100.000 | 100.000 | N/A | 3189 | N/A | 1.282 | |

# Chromatogram



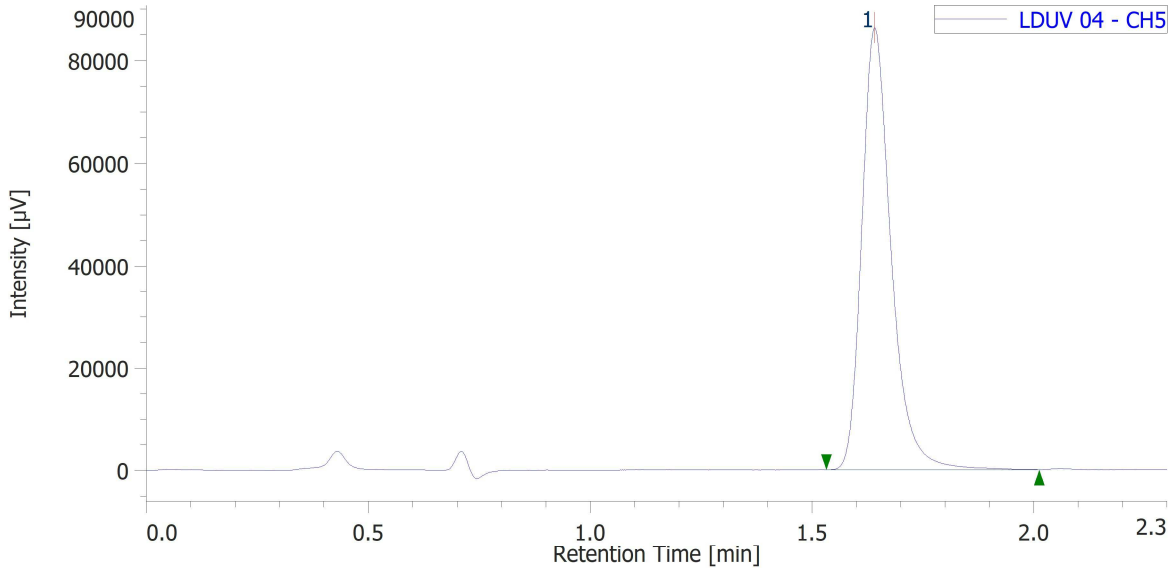

| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 10/08/2017 16:21:14 |
| Description | |
| HPLC System Name | HPLC-0002 PDA |
| Injection Date | 10/08/2017 15:59:54 |
| Volume | 10.00 [µL] |
| Sample # | 48 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 2.3 [min] |
| Acquisition Sequence | Qualificação_HPLC_0002 |
| Control Method | QUALIFICAÇÃO HPLC-0002 |
| Peak ID Table | Cafeina_PDA |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LDUV 03-CH5 |
| Sample Name | |
| Channel Name | 273.0nm |
| Sampling Interval | 100 [msec] |
| Peak Method | Cafeina_PDA |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | PD Cafeina | 5 | 1.642 | 262030 | 56342 | 100.000 | 100.000 | N/A | 3216 | N/A | 1.319 | |

# Chromatogram



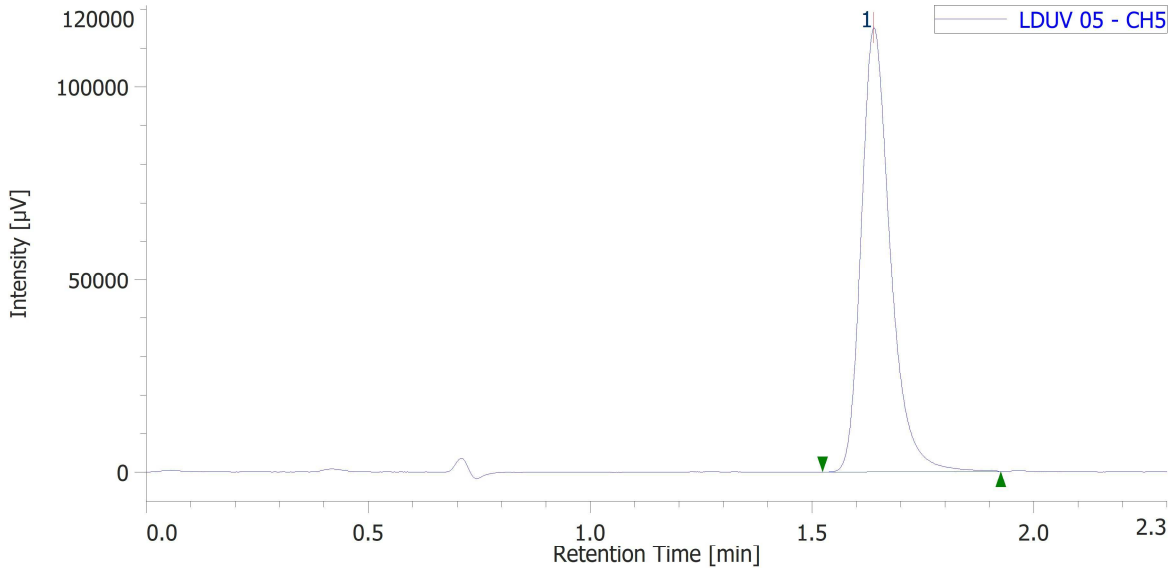

| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 10/08/2017 16:21:14 |
| Description | |
| HPLC System Name | HPLC-0002 PDA |
| Injection Date | 10/08/2017 16:02:25 |
| Volume | 10.00 [µL] |
| Sample # | 49 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 2.3 [min] |
| Acquisition Sequence | Qualificação_HPLC_0002 |
| Control Method | QUALIFICAÇÃO HPLC-0002 |
| Peak ID Table | Cafeina_PDA |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LDUV 04-CH5 |
| Sample Name | |
| Channel Name | 273.0nm |
| Sampling Interval | 100 [msec] |
| Peak Method | Cafeina_PDA |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | PD Cafeina | 5 | 1.640 | 397294 | 86159 | 100.000 | 100.000 | N/A | 3238 | N/A | 1.329 | |

# Chromatogram



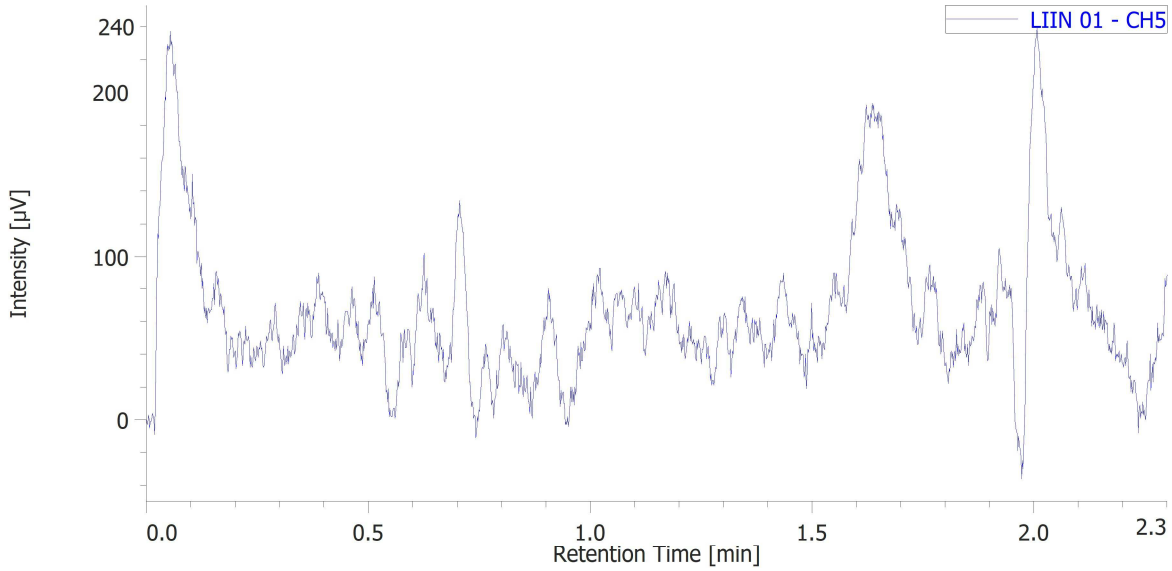

| | |
|---|---|
| Chromatogram Information | |
| User Name | Administrator |
| Date Modified | 10/08/2017 16:21:14 |
| Description | |
| HPLC System Name | HPLC-0002 PDA |
| Injection Date | 10/08/2017 16:04:56 |
| Volume | 10.00 [µL] |
| Sample # | 50 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 2.3 [min] |
| Acquisition Sequence | Qualificação_HPLC_0002 |
| Control Method | QUALIFICAÇÃO HPLC-0002 |
| Peak ID Table | Cafeina_PDA |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LDUV 05-CH5 |
| Sample Name | |
| Channel Name | 273.0nm |
| Sampling Interval | 100 [msec] |
| Peak Method | Cafeina_PDA |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | PD Cafeina | 5 | 1.638 | 525283 | 115170 | 100.000 | 100.000 | N/A | 3272 | N/A | 1.330 | |

# Chromatogram

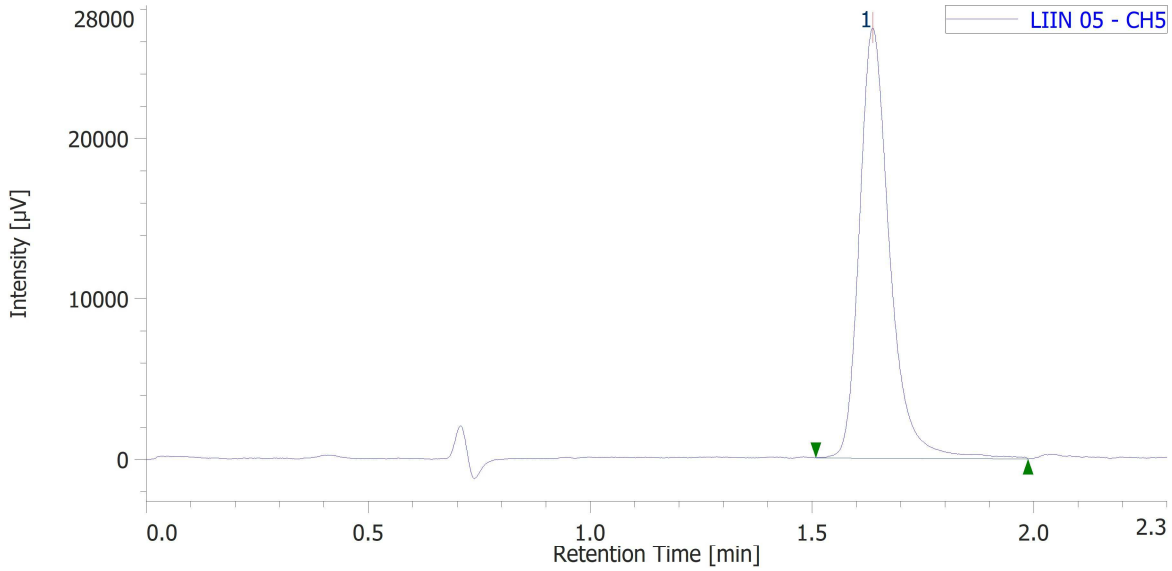



| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 10/08/2017 16:21:15 |
| Description | |
| HPLC System Name | HPLC-0002 PDA |
| Injection Date | 10/08/2017 16:07:26 |
| Volume | 0.10 [µL] |
| Sample # | 46 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 2.3 [min] |
| Acquisition Sequence | Qualificação_HPLC_0002 |
| Control Method | QUALIFICAÇÃO HPLC-0002 |
| Peak ID Table | Cafeina_PDA |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LIIN 01-CH5 |
| Sample Name | |
| Channel Name | 273.0nm |
| Sampling Interval | 100 [msec] |
| Peak Method | Cafeina_PDA |

# Chromatogram



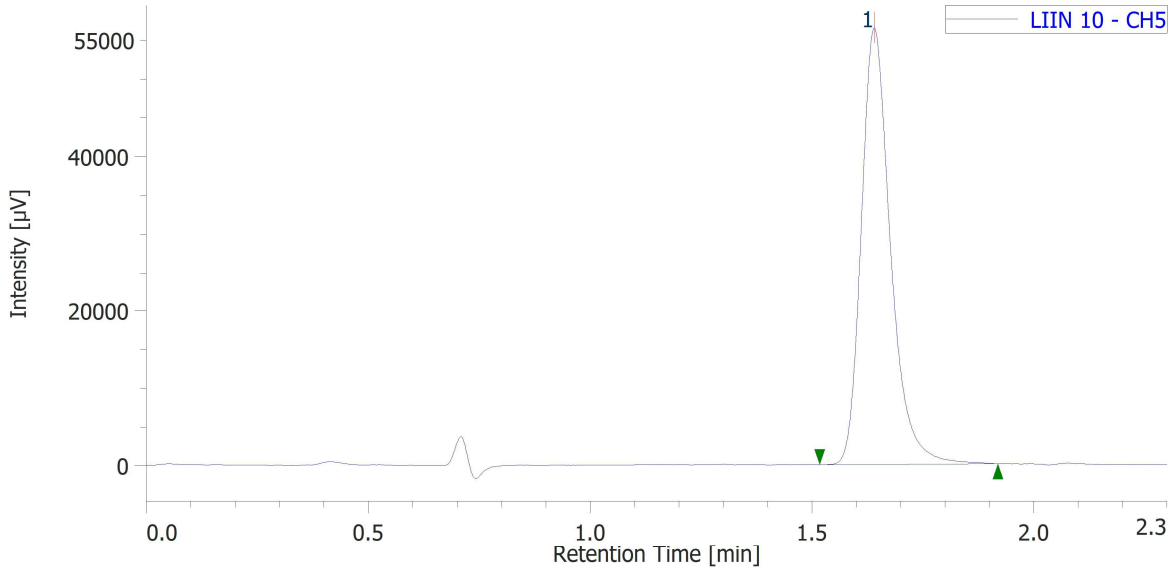

| | |
|---|---|
| Chromatogram Information | |
| User Name | Administrator |
| Date Modified | 10/08/2017 16:21:15 |
| Description | |
| HPLC System Name | HPLC-0002 PDA |
| Injection Date | 10/08/2017 16:09:57 |
| Volume | 5.00 [µL] |
| Sample # | 48 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 2.3 [min] |
| Acquisition Sequence | Qualificação_HPLC_0002 |
| Control Method | QUALIFICAÇÃO HPLC-0002 |
| Peak ID Table | Cafeina_PDA |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LIIN 05-CH5 |
| Sample Name | |
| Channel Name | 273.0nm |
| Sampling Interval | 100 [msec] |
| Peak Method | Cafeina_PDA |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | PD Cafeina | 5 | 1.637 | 127154 | 26768 | 100.000 | 100.000 | N/A | 3116 | N/A | 1.295 | |

# Chromatogram



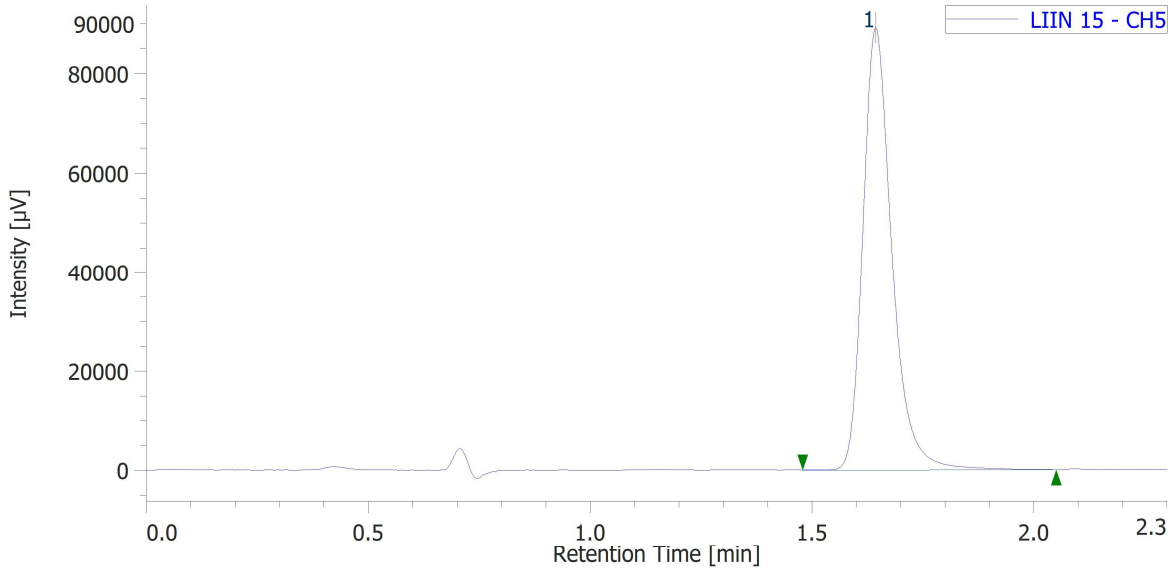

| | |
|---|---|
| Chromatogram Information | |
| User Name | Administrator |
| Date Modified | 10/08/2017 16:21:15 |
| Description | |
| HPLC System Name | HPLC-0002 PDA |
| Injection Date | 10/08/2017 16:12:27 |
| Volume | 10.00 [µL] |
| Sample # | 48 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 2.3 [min] |
| Acquisition Sequence | Qualificação_HPLC_0002 |
| Control Method | QUALIFICAÇÃO HPLC-0002 |
| Peak ID Table | Cafeina_PDA |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LIIN 10-CH5 |
| Sample Name | |
| Channel Name | 273.0nm |
| Sampling Interval | 100 [msec] |
| Peak Method | Cafeina_PDA |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | PD Cafeina | 5 | 1.640 | 258782 | 56416 | 100.000 | 100.000 | N/A | 3236 | N/A | 1.293 | |

# Chromatogram



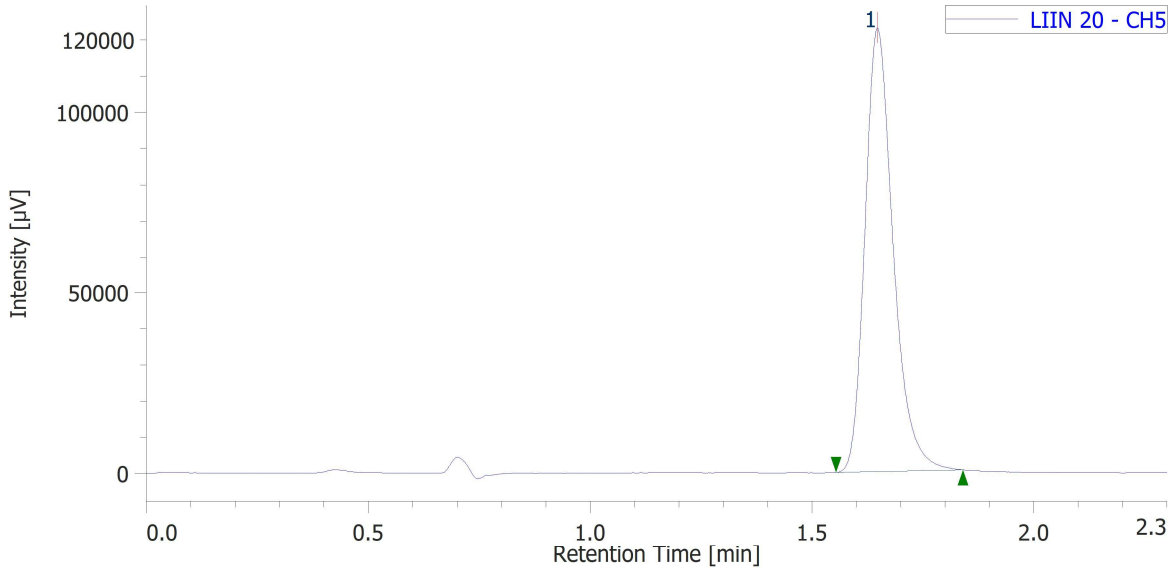

| | |
|---|---|
| Chromatogram Information | |
| User Name | Administrator |
| Date Modified | 10/08/2017 16:21:15 |
| Description | |
| HPLC System Name | HPLC-0002 PDA |
| Injection Date | 10/08/2017 16:14:58 |
| Volume | 15.00 [µL] |
| Sample # | 48 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 2.3 [min] |
| Acquisition Sequence | Qualificação_HPLC_0002 |
| Control Method | QUALIFICAÇÃO HPLC-0002 |
| Peak ID Table | Cafeina_PDA |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LIIN 15-CH5 |
| Sample Name | |
| Channel Name | 273.0nm |
| Sampling Interval | 100 [msec] |
| Peak Method | Cafeina_PDA |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | PD Cafeina | 5 | 1.643 | 406577 | 89075 | 100.000 | 100.000 | N/A | 3334 | N/A | 1.299 | |

# Chromatogram



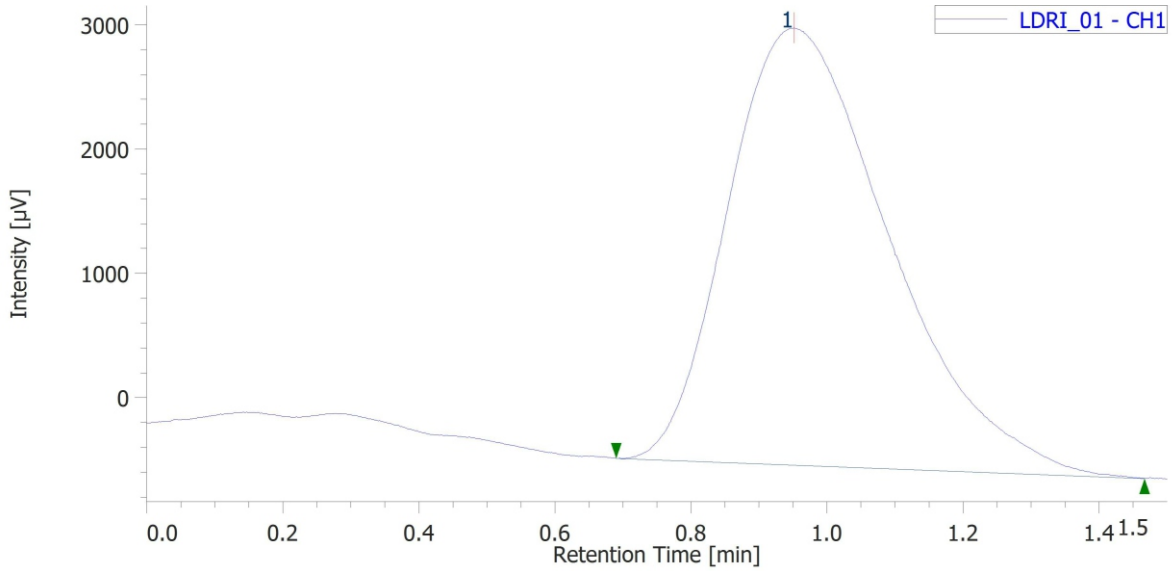

| | |
|---|---|
| Chromatogram Information | |
| User Name | Administrator |
| Date Modified | 10/08/2017 16:23:25 |
| Description | |
| HPLC System Name | HPLC-0002 PDA |
| Injection Date | 10/08/2017 16:17:28 |
| Volume | 20.00 [µL] |
| Sample # | 48 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 2.3 [min] |
| Acquisition Sequence | Qualificação_HPLC_0002 |
| Control Method | QUALIFICAÇÃO HPLC-0002 |
| Peak ID Table | Cafeina_PDA |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LIIN 20-CH5 |
| Sample Name | |
| Channel Name | 273.0nm |
| Sampling Interval | 100 [msec] |
| Peak Method | Cafeina_PDA |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | PD Cafeina | 5 | 1.647 | 543160 | 122814 | 100.000 | 100.000 | N/A | 3436 | N/A | 1.302 | |

# Chromatogram



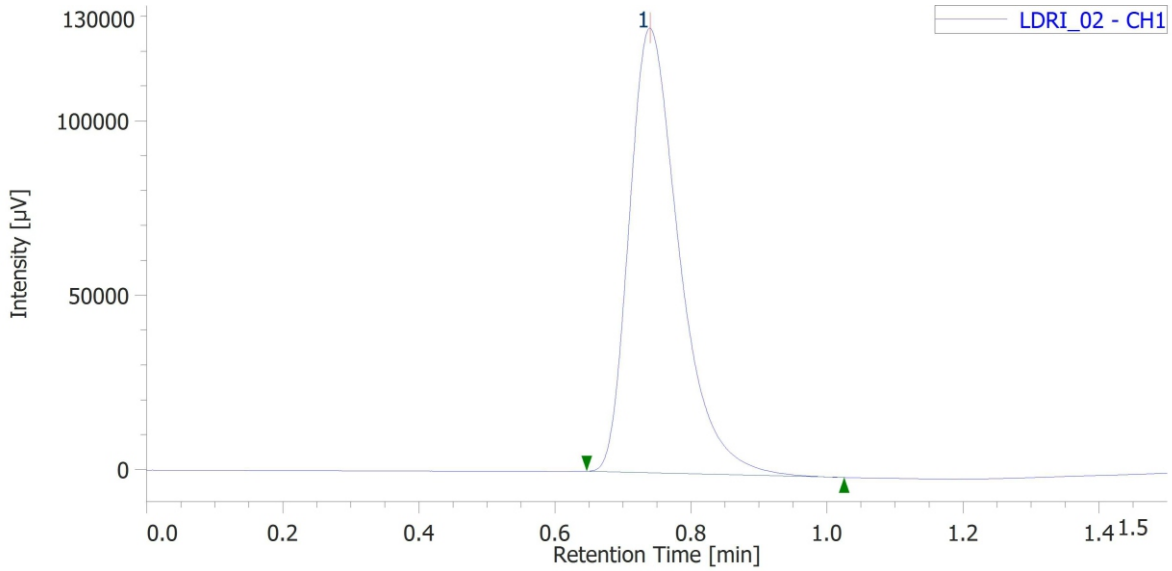

| | |
|---|---|
| Chromatogram Information | |
| User Name | Administrator |
| Date Modified | 8/10/2017 9:41:25 PM |
| Description | |
| HPLC System Name | HPLC-0002 RI |
| Injection Date | 8/10/2017 5:42:37 PM |
| Volume | 10.00 [µL] |
| Sample # | 46 |
| Project Name | Qualificação |
| Acquisition Time | 1.5 [min] |
| Acquisition Sequence | |
| Control Method | Qualificação-RI |
| Peak ID Table | ID |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LDRI_01-CH1 |
| Sample Name | |
| Channel Name | CH1 |
| Sampling Interval | 100 [msec] |
| Peak Method | Integração |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | PD LDIR | 1 | 0.952 | 258035 | 3516 | 100.000 | 100.000 | N/A | 77 | N/A | 1.404 | |

# Chromatogram



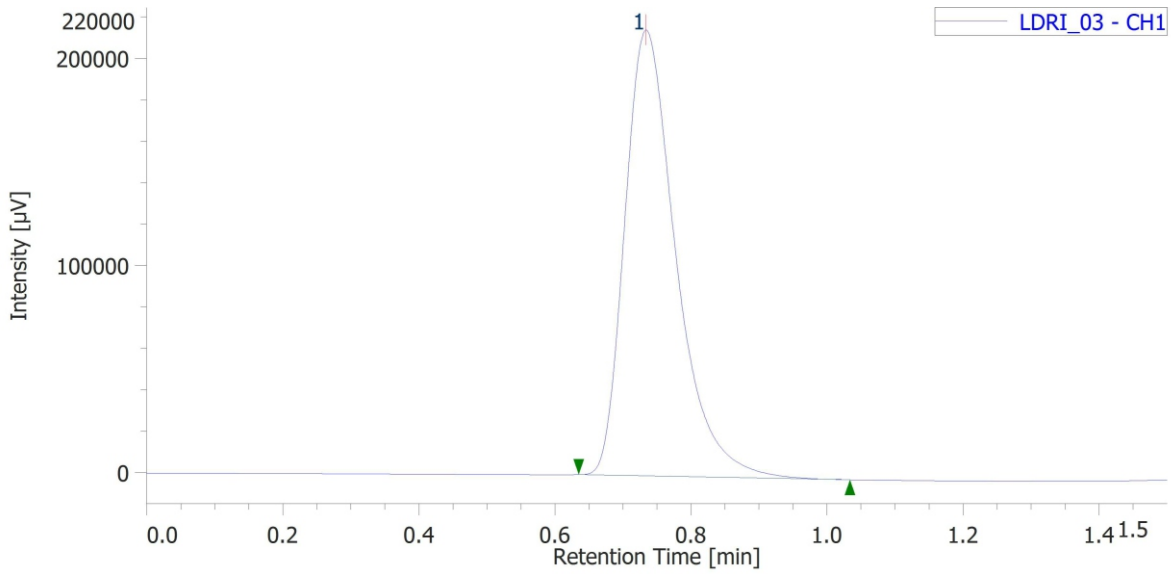

| | |
|---|---|
| Chromatogram Information | |
| User Name | Administrator |
| Date Modified | 8/10/2017 8:35:05 PM |
| Description | |
| HPLC System Name | HPLC-0002 RI |
| Injection Date | 8/10/2017 5:46:55 PM |
| Volume | 10.00 [µL] |
| Sample # | 47 |
| Project Name | Qualificação |
| Acquisition Time | 1.5 [min] |
| Acquisition Sequence | |
| Control Method | Qualificação RI |
| Peak ID Table | ID |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LDRI_02-CH1 |
| Sample Name | |
| Channel Name | CH1 |
| Sampling Interval | 100 [msec] |
| Peak Method | Integração |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | PD LDIR | 1 | 0.740 | 651202 | 127486 | 100.000 | 100.000 | N/A | 519 | N/A | 1.432 | |

# Chromatogram



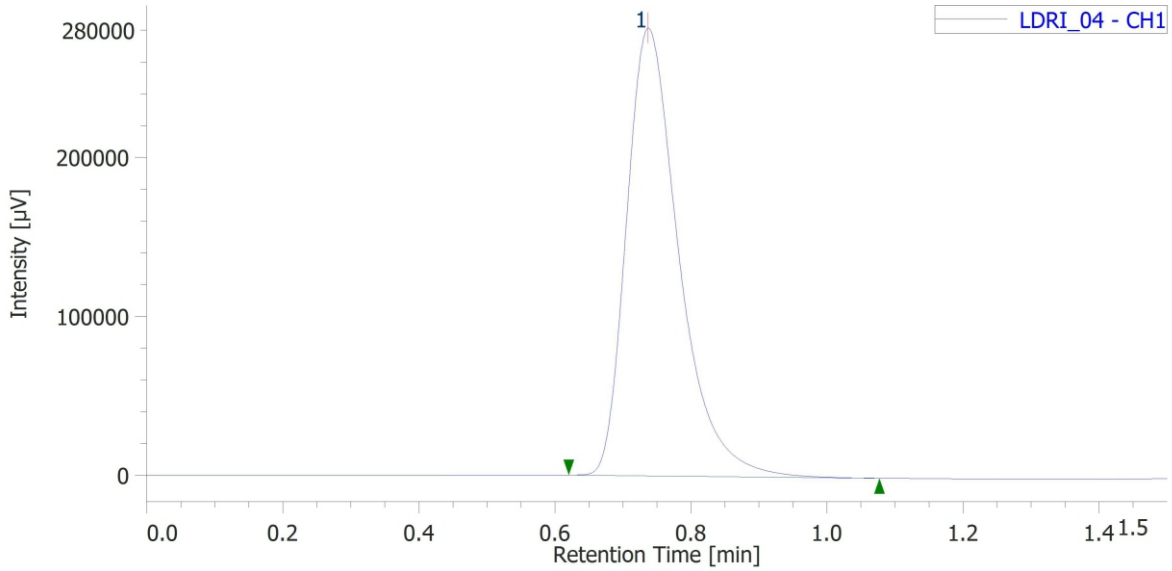

| | |
|---|---|
| Chromatogram Information | |
| User Name | Administrator |
| Date Modified | 8/10/2017 8:35:05 PM |
| Description | |
| HPLC System Name | HPLC-0002 RI |
| Injection Date | 8/10/2017 5:50:33 PM |
| Volume | 10.00 [µL] |
| Sample # | 48 |
| Project Name | Qualificação |
| Acquisition Time | 1.5 [min] |
| Acquisition Sequence | |
| Control Method | Qualificação RI |
| Peak ID Table | ID |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LDRI_03-CH1 |
| Sample Name | |
| Channel Name | CH1 |
| Sampling Interval | 100 [msec] |
| Peak Method | Integração |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | PD LDIR | 1 | 0.733 | 1122586 | 215047 | 100.000 | 100.000 | N/A | 489 | N/A | 1.446 | |

# Chromatogram



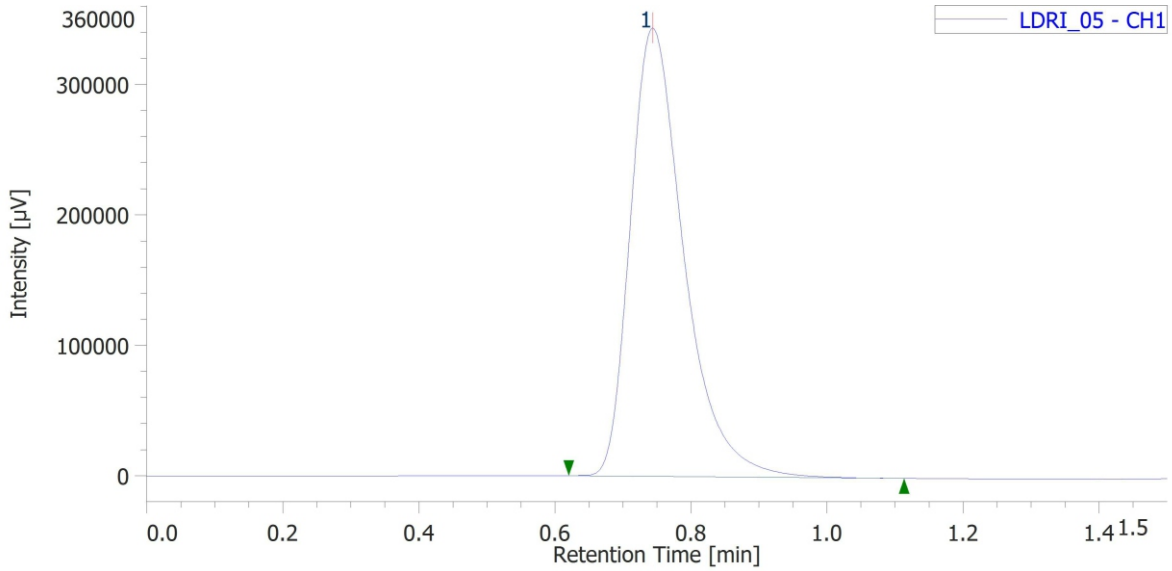

| | |
|---|---|
| Chromatogram Information | |
| User Name | Administrator |
| Date Modified | 8/10/2017 8:35:05 PM |
| Description | |
| HPLC System Name | HPLC-0002 RI |
| Injection Date | 8/10/2017 5:54:19 PM |
| Volume | 10.00 [µL] |
| Sample # | 49 |
| Project Name | Qualificação |
| Acquisition Time | 1.5 [min] |
| Acquisition Sequence | |
| Control Method | Qualificação RI |
| Peak ID Table | ID |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LDRI_04-CH1 |
| Sample Name | |
| Channel Name | CH1 |
| Sampling Interval | 100 [msec] |
| Peak Method | Integração |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | PD LDIR | 1 | 0.737 | 1507772 | 281699 | 100.000 | 100.000 | N/A | 472 | N/A | 1.444 | |

# Chromatogram




| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 8/10/2017 8:35:05 PM |
| Description | |
| HPLC System Name | HPLC-0002 RI |
| Injection Date | 8/10/2017 5:58:10 PM |
| Volume | 10.00 [µL] |
| Sample # | 50 |
| Project Name | Qualificação |
| Acquisition Time | 1.5 [min] |
| Acquisition Sequence | |
| Control Method | Qualificação RI |
| Peak ID Table | ID |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LDRI_05-CH1 |
| Sample Name | |
| Channel Name | CH1 |
| Sampling Interval | 100 [msec] |
| Peak Method | Integração |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | PD LDIR | 1 | 0.743 | 1877543 | 343453 | 100.000 | 100.000 | N/A | 461 | N/A | 1.442 | |