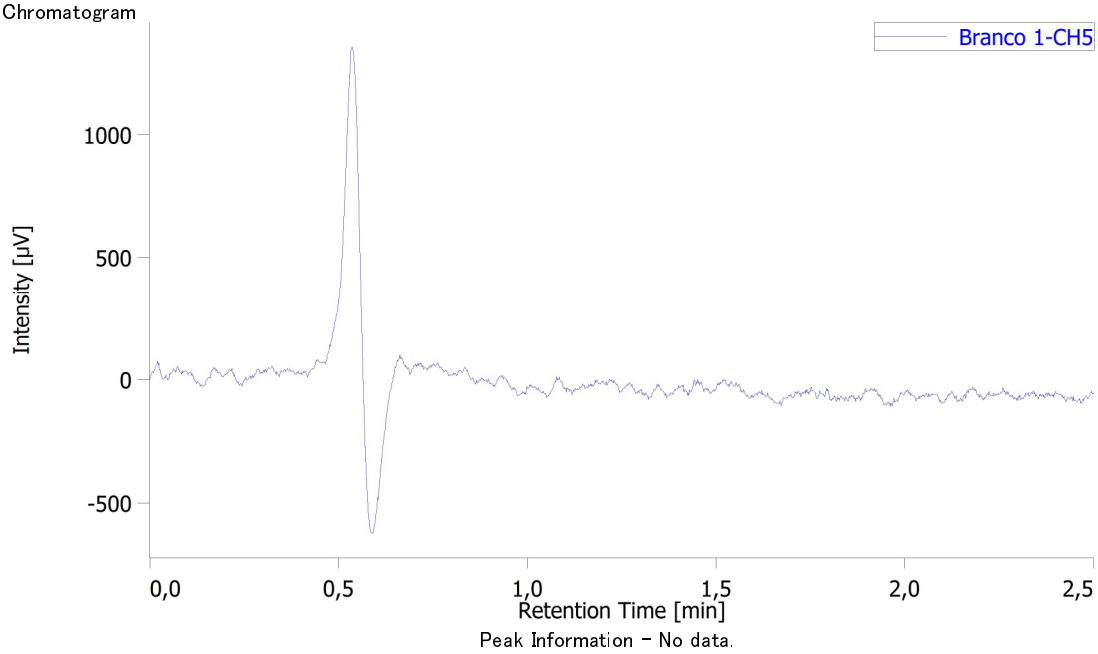
# JP Industria Farmacêutica

Chromatogram Information

| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação |
| Peak ID Table | Pd Cafeina |

Chromatogram



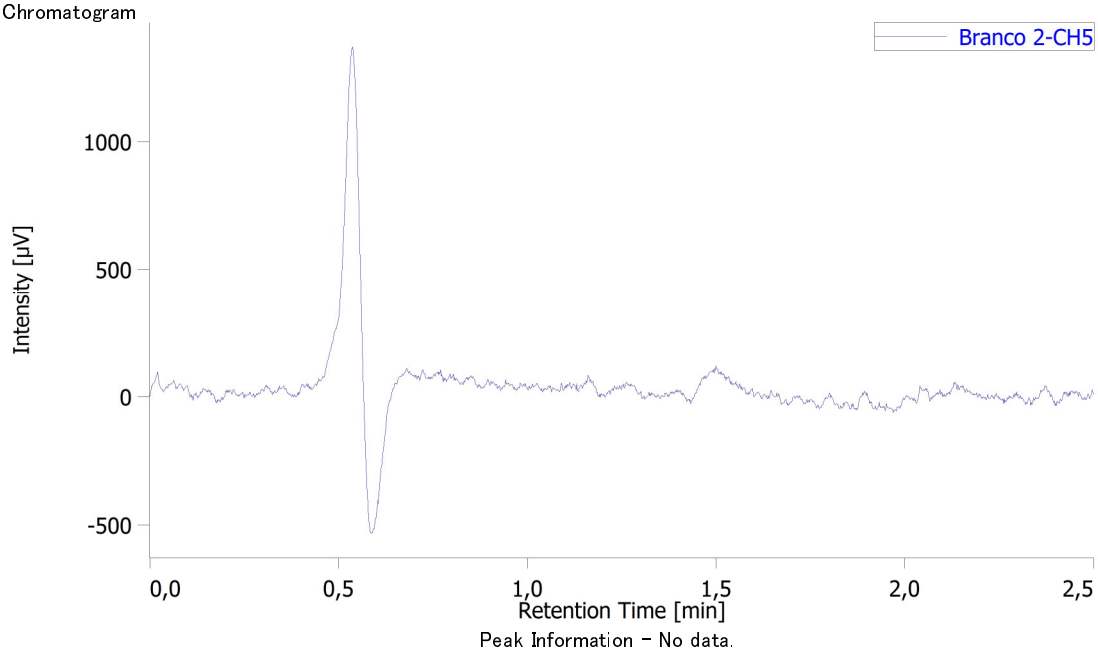

Peak Information – No data.

# JP Industria Farmacêutica

Chromatogram Information

| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação |
| Peak ID Table | Pd Cafeina |

Chromatogram



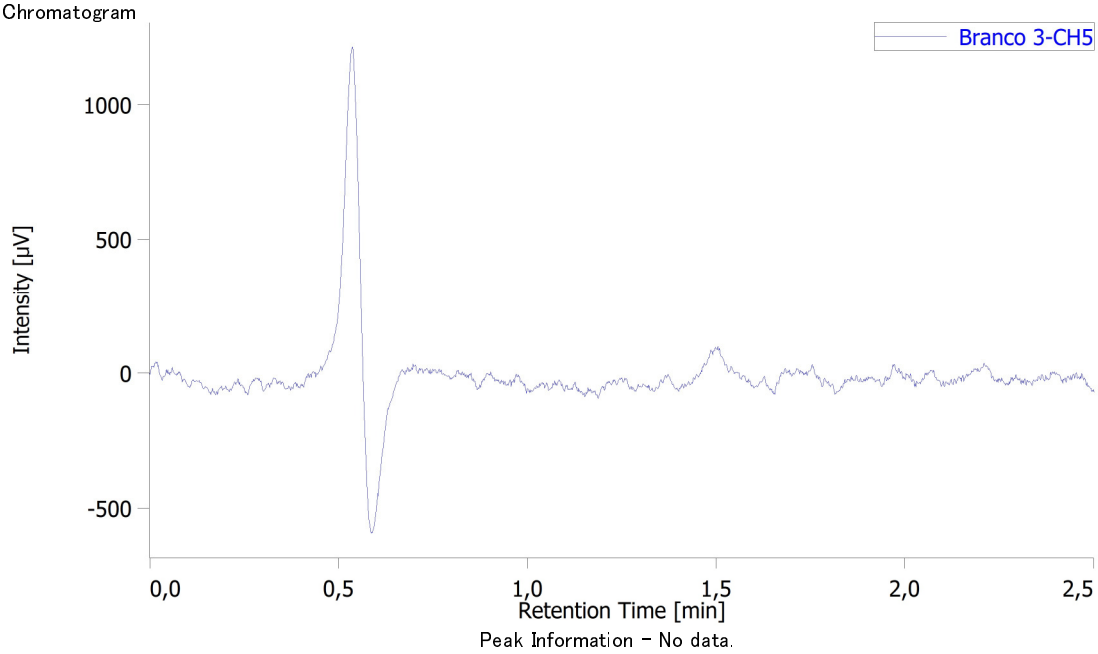

Peak Information – No data.

# JP Industria Farmacêutica

Chromatogram Information

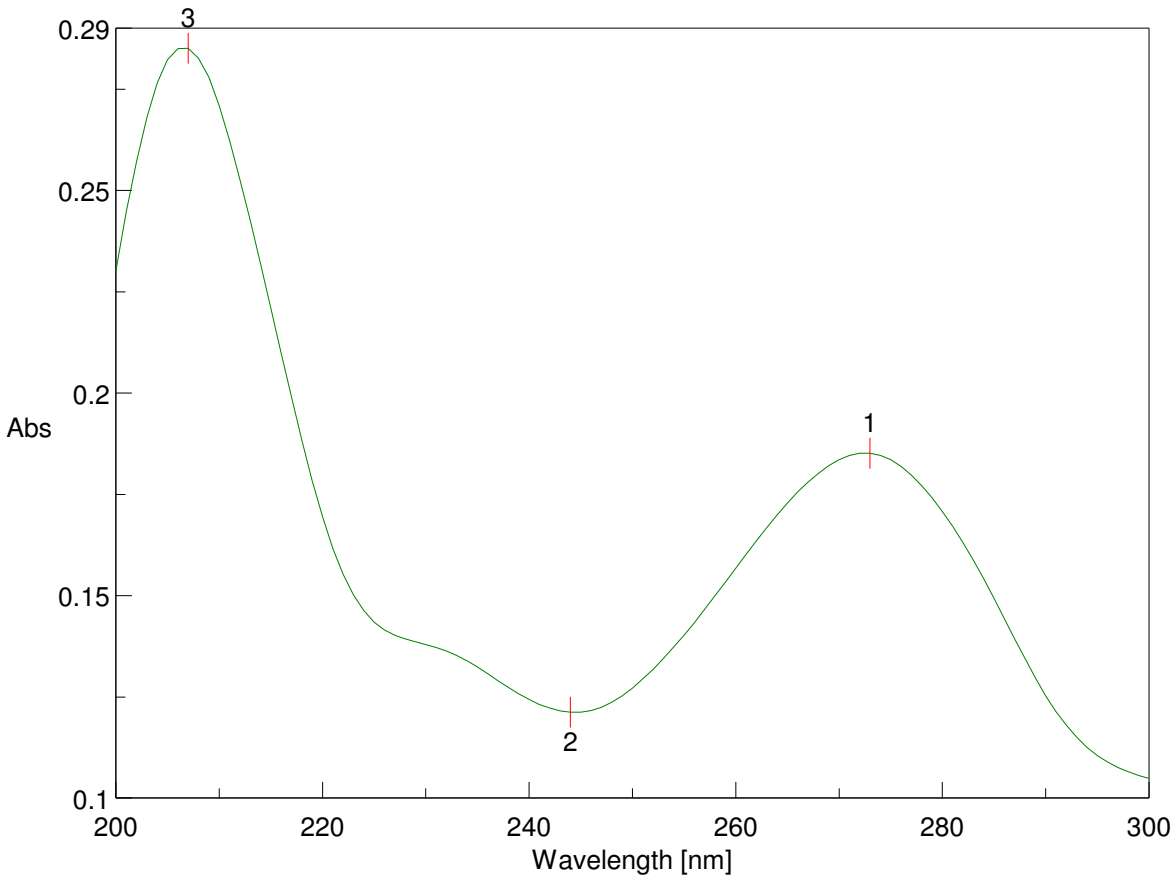
| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação |
| Peak ID Table | Pd Cafeina |

Chromatogram




Peak Information – No data.

# Peak Find - EDUV_001 PDA_1,3150.JWS




[Comments]

| | |
|---|---|
| User | Administrator |
| Division | --- |
| Company | HP Inc. |
| Creation date | 29/08/2018 18:01 |

[Detailed Information]

| | |
|---|---|
| Data array type | Linear data array |
| Horizontal axis | Wavelength [nm] |
| Vertical axis | Abs |
| Start | 200 nm |
| End | 300 nm |
| Data interval | 1 nm |
| Data points | 101 |

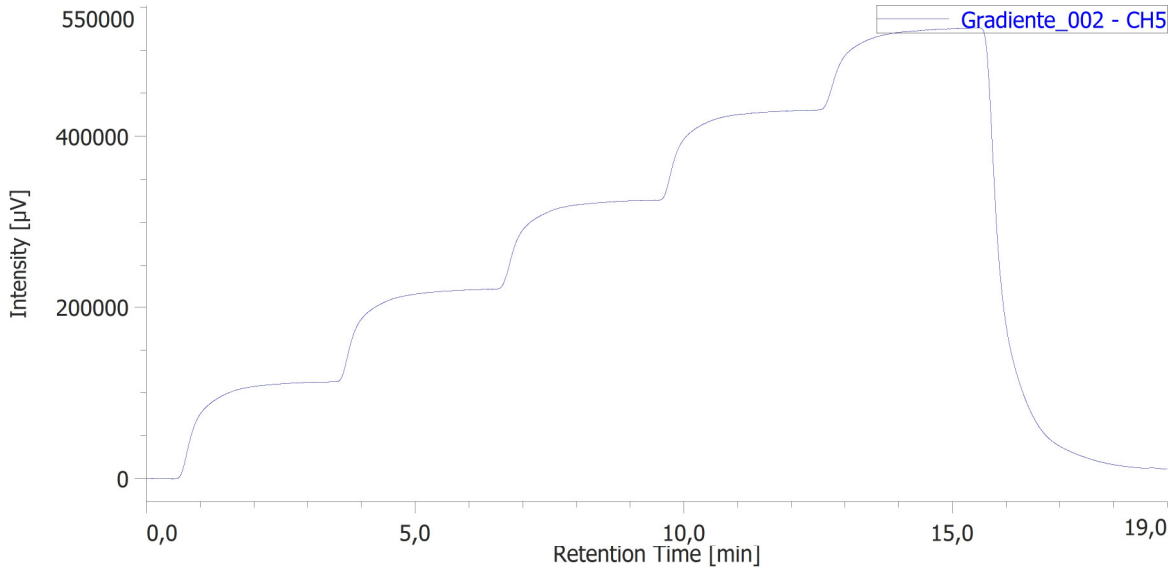
[Measurement Information]

| | |
|---|---|
| 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 | 273 | 0.185067 | 2 | 244 | 0.121161 |
| 3 | 207 | 0.284993 | | | |

# Chromatogram

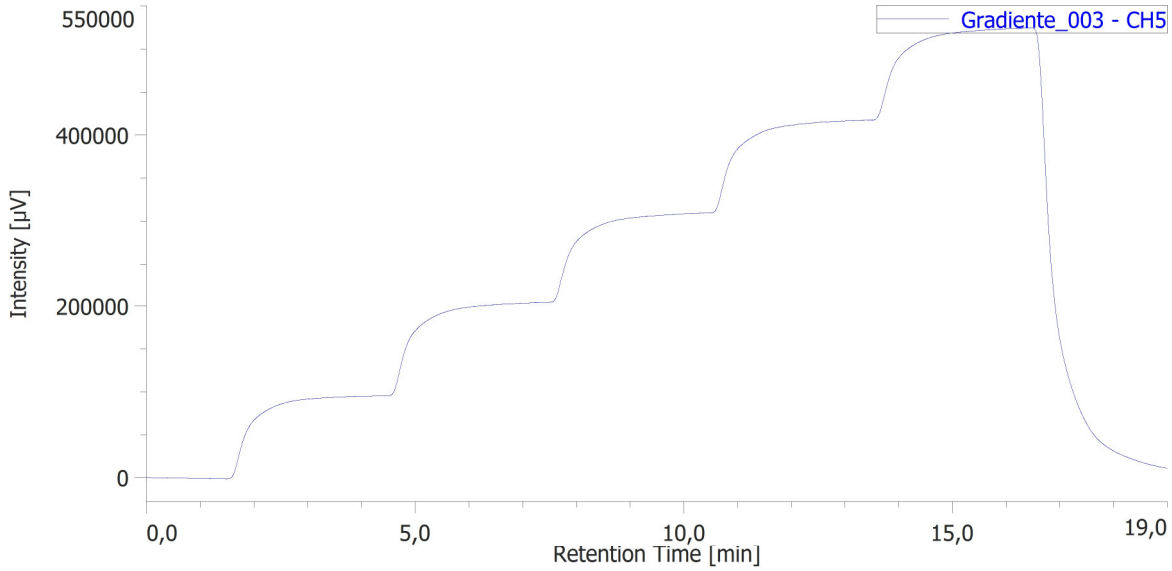



| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 31/08/2018 15:23:36 |
| Description | |
| HPLC System Name | HPLC 002 RI |
| Injection Date | 31/08/2018 14:57:12 |
| Volume | 0,00 [µL] |
| Sample # | - |
| Project Name | Qualificação HPLC 2 |
| Acquisition Time | 33,0 [min] |
| Acquisition Sequence | |
| Control Method | Gradiente ABCD |
| Peak ID Table | |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | Gradiente_002-CH5 |
| Sample Name | |
| Channel Name | 273,0nm |
| Sampling Interval | 100 [msec] |
| Peak Method | |

# Chromatogram




| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 31/08/2018 15:56:33 |
| Description | |
| HPLC System Name | HPLC 002 RI |
| Injection Date | 31/08/2018 15:37:30 |
| Volume | 0,00 [µL] |
| Sample # | - |
| Project Name | Qualificação HPLC 2 |
| Acquisition Time | 19,0 [min] |
| Acquisition Sequence | |
| Control Method | Gradiente CD |
| Peak ID Table | |
| Calibration Method | |
| Additional Information | |

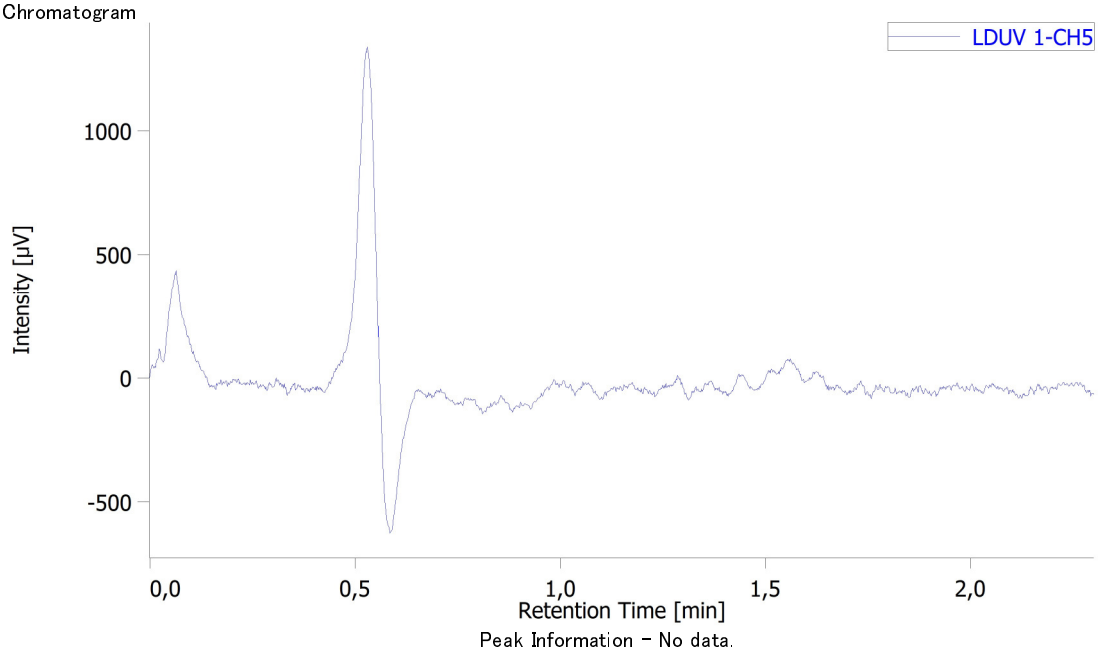
**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | Gradiente_003-CH5 |
| Sample Name | |
| Channel Name | 273,0nm |
| Sampling Interval | 100 [msec] |
| Peak Method | |

# JP Industria Farmacêutica

| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação 02 |
| Peak ID Table | Pd Cafeina |

Chromatogram



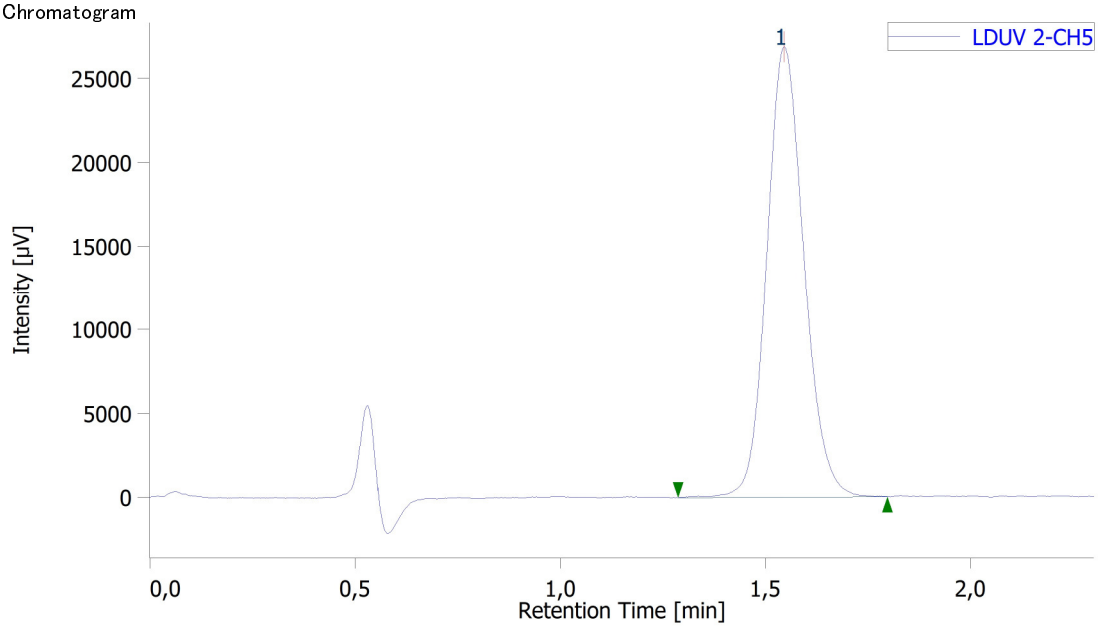

Peak Information – No data.

# JP Industria Farmacêutica

Chromatogram Information

| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação 02 |
| Peak ID Table | Pd Cafeina01 |

Chromatogram




**Peak Information**

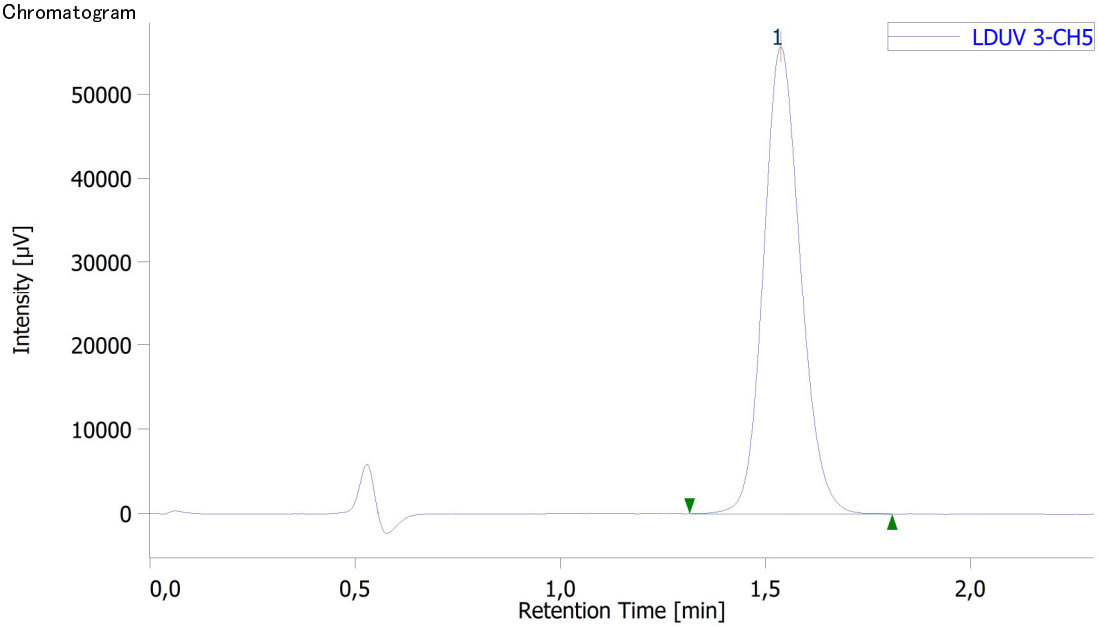
| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | Corrected Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Cafeína | 5 | 1,545 | 169154 | 26876 | 100,000 | 100,000 | N/A | N/A | 1449 | N/A | 1,134 | |

# JP Industria Farmacêutica

Chromatogram Information

| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação 02 |
| Peak ID Table | Pd Cafeina01 |

Chromatogram




**Peak Information**

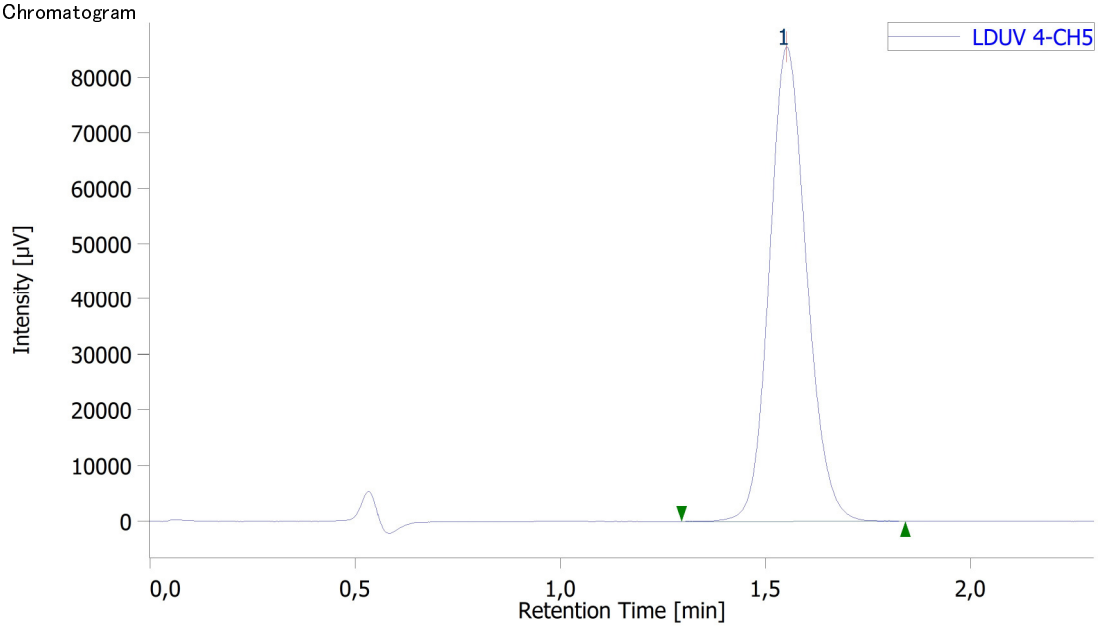
| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | Corrected Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Cafeína | 5 | 1,537 | 348890 | 55685 | 100,000 | 100,000 | N/A | N/A | 1435 | N/A | 1,135 | |

# JP Industria Farmacêutica

Chromatogram Information

| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação 02 |
| Peak ID Table | Pd Cafeina01 |

Chromatogram




**Peak Information**

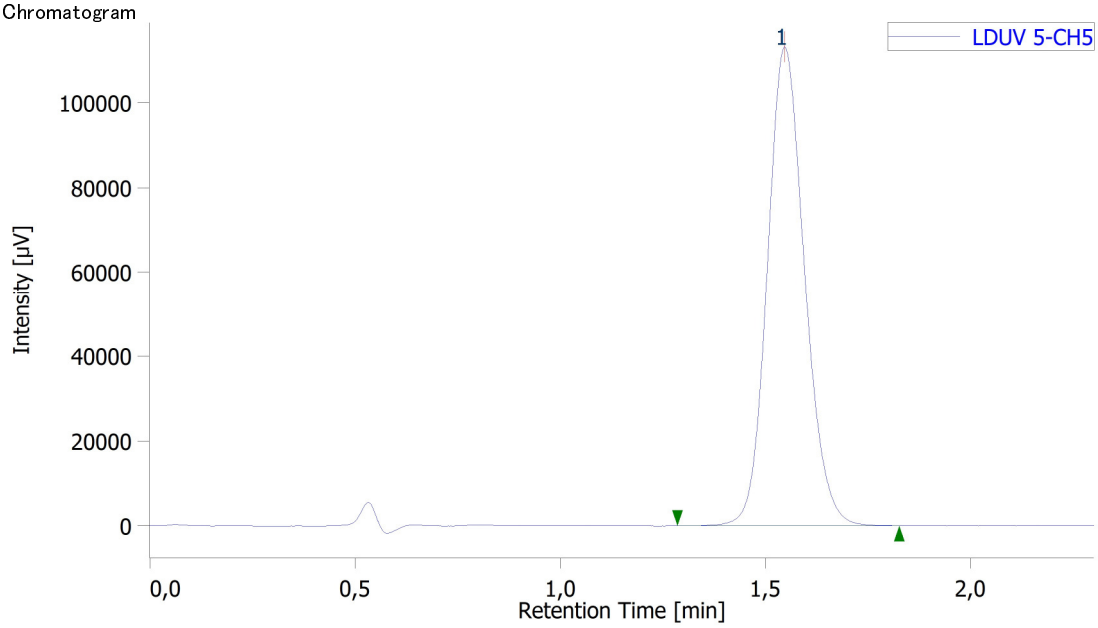
| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | Corrected Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Cafeína | 5 | 1,552 | 537711 | 85452 | 100,000 | 100,000 | N/A | N/A | 1450 | N/A | 1,127 | |

# JP Industria Farmacêutica

Chromatogram Information

| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação 02 |
| Peak ID Table | Pd Cafeina01 |

Chromatogram




**Peak Information**

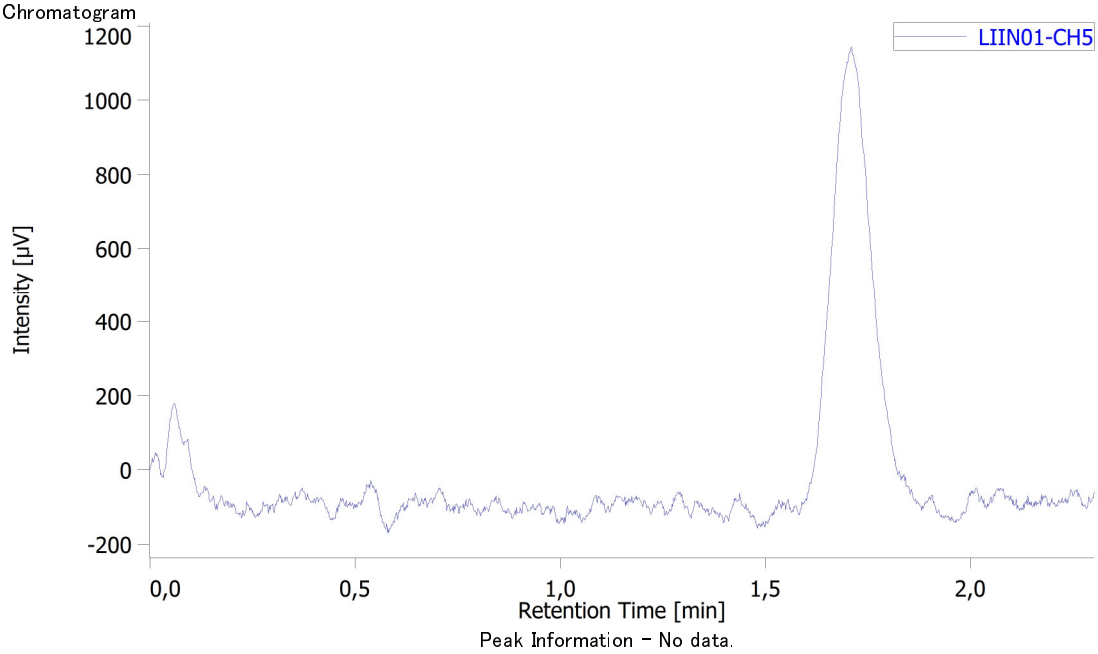
| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | Corrected Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Cafeína | 5 | 1,547 | 712706 | 113207 | 100,000 | 100,000 | N/A | N/A | 1439 | N/A | 1,132 | |

# JP Industria Farmacêutica

Chromatogram Information

| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação 02 |
| Peak ID Table | Pd Cafeina02 |

Chromatogram



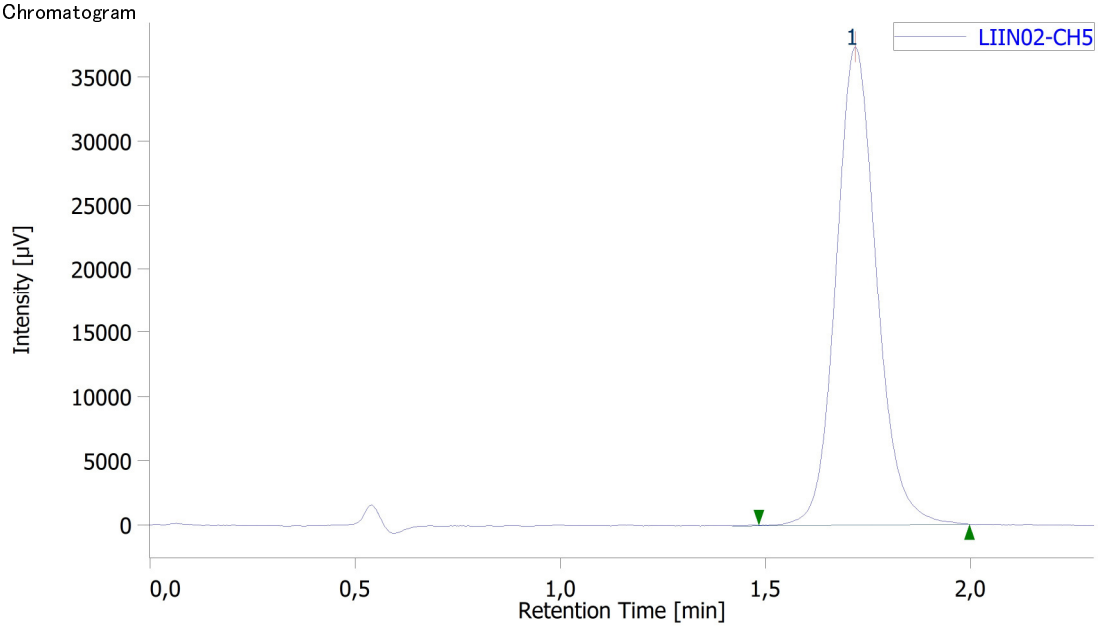

Peak Information – No data.

# JP Industria Farmacêutica

Chromatogram Information

| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação 02 |
| Peak ID Table | Pd Cafeina02 |

Chromatogram




**Peak Information**

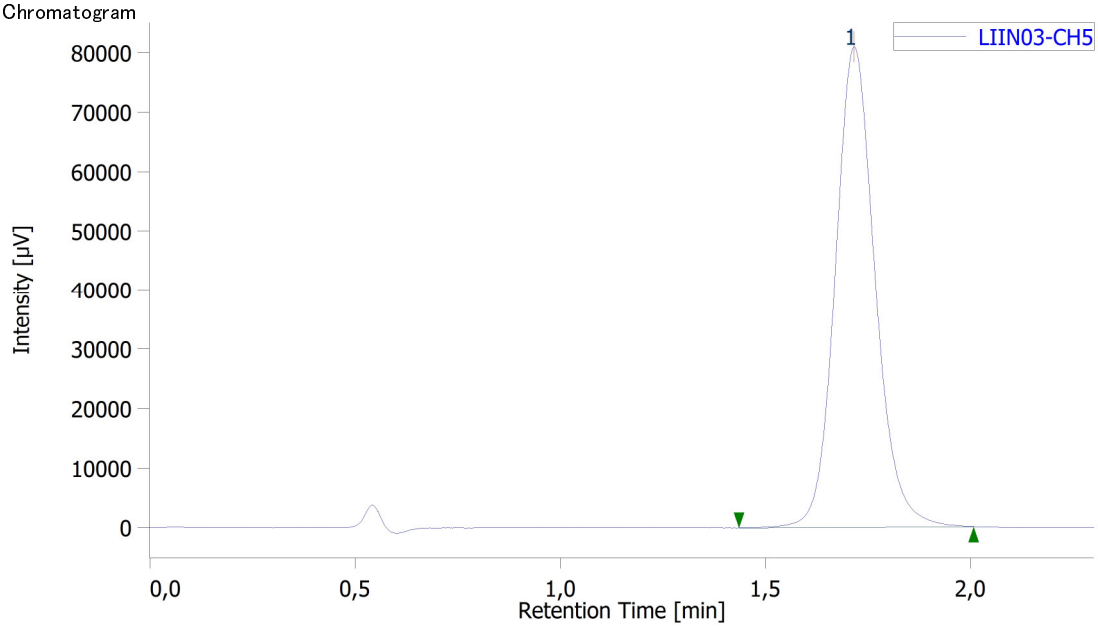
| # | Peak Name | CH | tR [min] | Area [μV·sec] | Height [μV] | Area% | Height% | Quantity | Corrected Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Cafeína | 5 | 1,718 | 256383 | 37366 | 100,000 | 100,000 | N/A | N/A | 1541 | N/A | 1,126 | |

# JP Industria Farmacêutica

Chromatogram Information

| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação 02 |
| Peak ID Table | Pd Cafeina02 |

Chromatogram




**Peak Information**

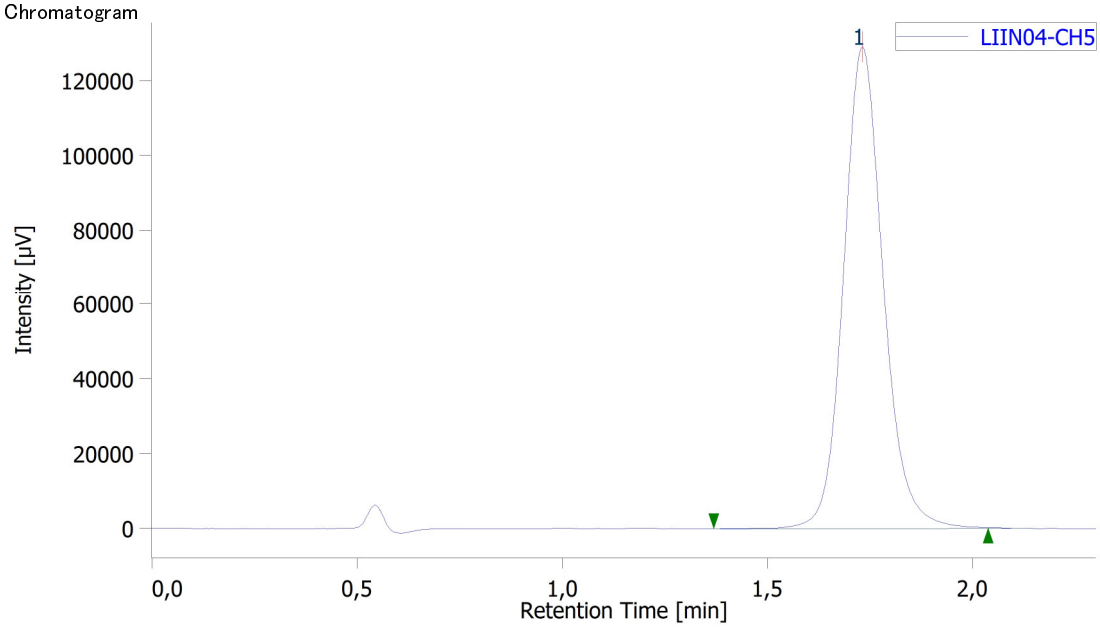
| # | Peak Name | CH | tR [min] | Area [μV·sec] | Height [μV] | Area% | Height% | Quantity | Corrected Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Cafeína | 5 | 1,715 | 545076 | 80920 | 100,000 | 100,000 | N/A | N/A | 1595 | N/A | 1,136 | |

# JP Industria Farmacêutica

Chromatogram Information

| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação 02 |
| Peak ID Table | Pd Cafeina02 |

Chromatogram




**Peak Information**

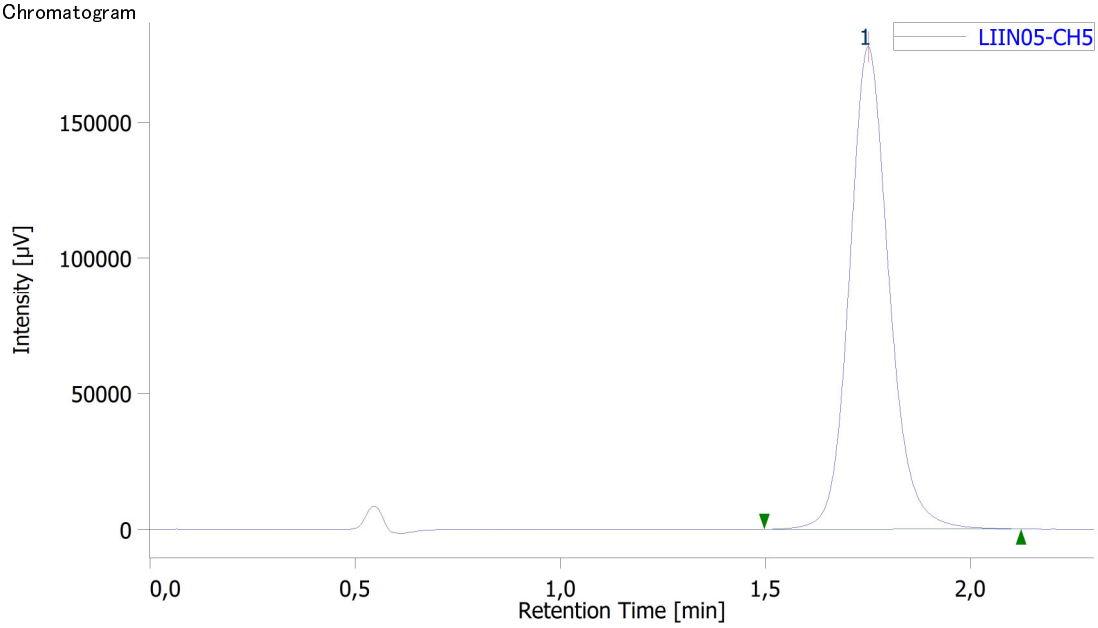
| # | Peak Name | CH | tR [min] | Area [μV·sec] | Height [μV] | Area% | Height% | Quantity | Corrected Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Cafeína | 5 | 1.730 | 869024 | 129128 | 100.000 | 100.000 | N/A | N/A | 1650 | N/A | 1.143 | |

# JP Industria Farmacêutica

Chromatogram Information

| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação 02 |
| Peak ID Table | Pd Cafeina02 |

Chromatogram




**Peak Information**

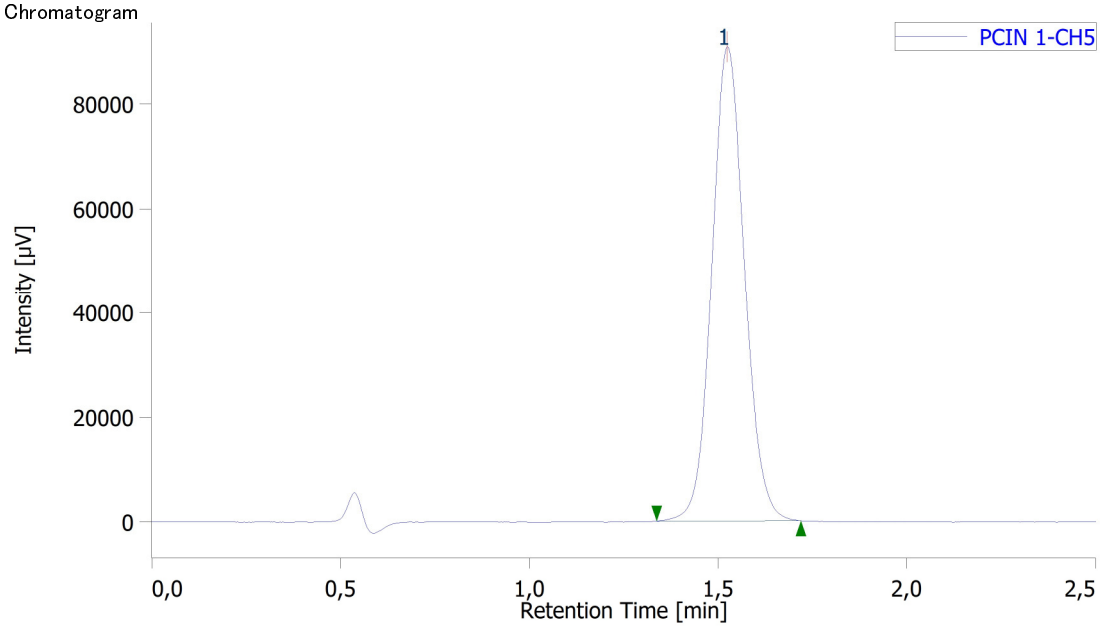
| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | Corrected Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Cafeína | 5 | 1,750 | 1189778 | 177589 | 100,000 | 100,000 | N/A | N/A | 1701 | N/A | 1,136 | |

# JP Industria Farmacêutica

Chromatogram Information

| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação |
| Peak ID Table | Pd Cafeina |

Chromatogram




**Peak Information**

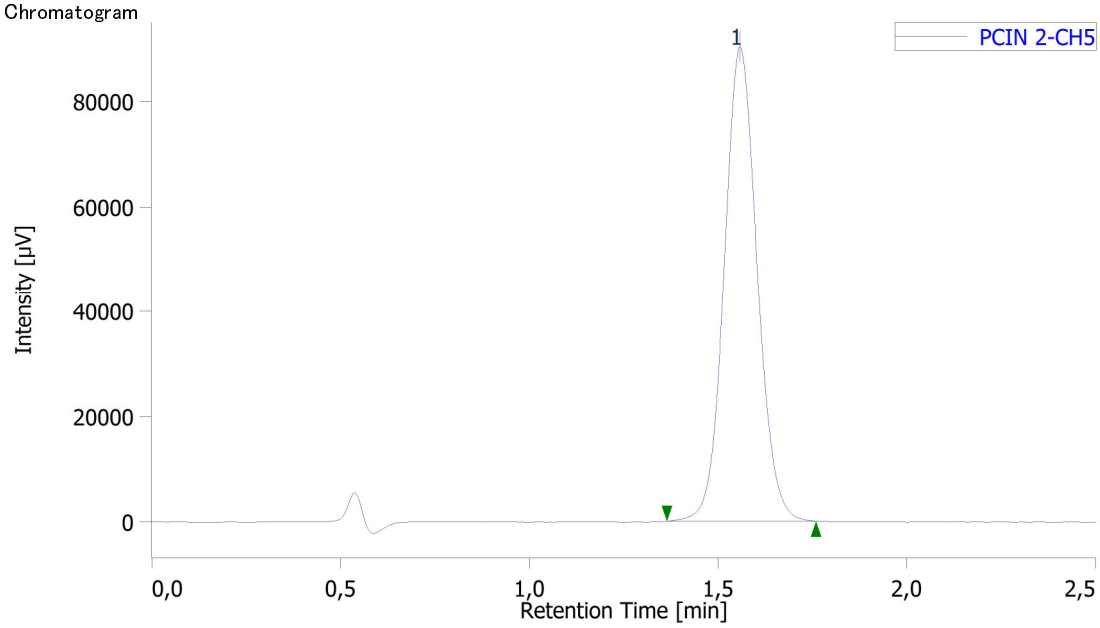
| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | Corrected Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Cafeína | 5 | 1,523 | 544784 | 90749 | 100,000 | 100,000 | N/A | N/A | 1536 | N/A | 1,092 | |

# JP Industria Farmacêutica

Chromatogram Information

| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação |
| Peak ID Table | Pd Cafeina |

Chromatogram




**Peak Information**

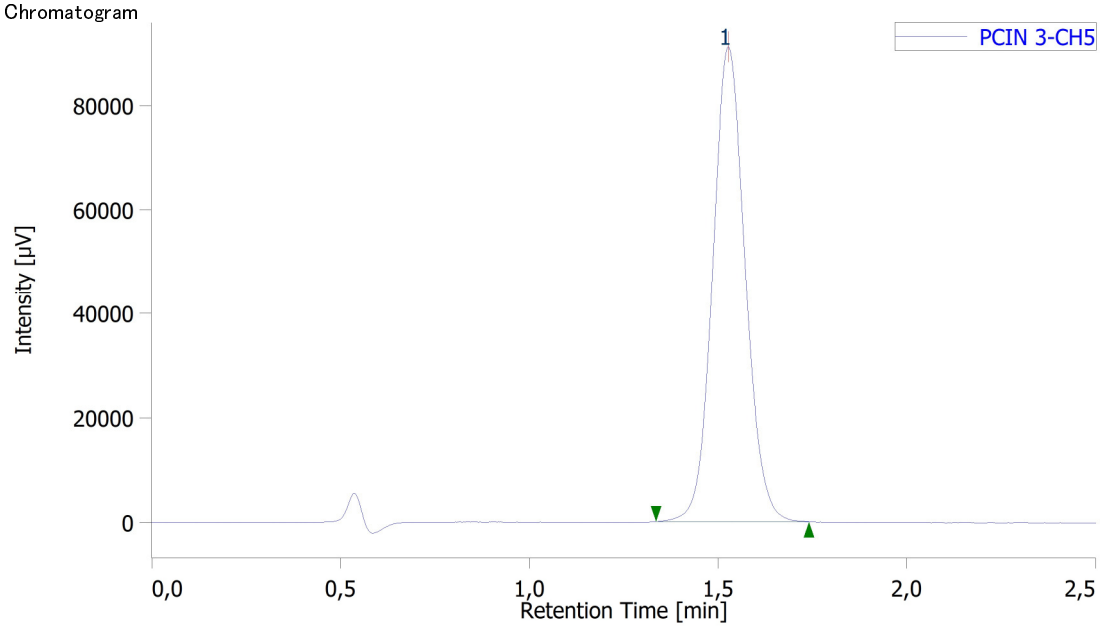
| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | Corrected Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Cafeína | 5 | 1,557 | 545956 | 90235 | 100,000 | 100,000 | N/A | N/A | 1580 | N/A | 1,086 | |

# JP Industria Farmacêutica

Chromatogram Information

| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação |
| Peak ID Table | Pd Cafeina |

Chromatogram




**Peak Information**

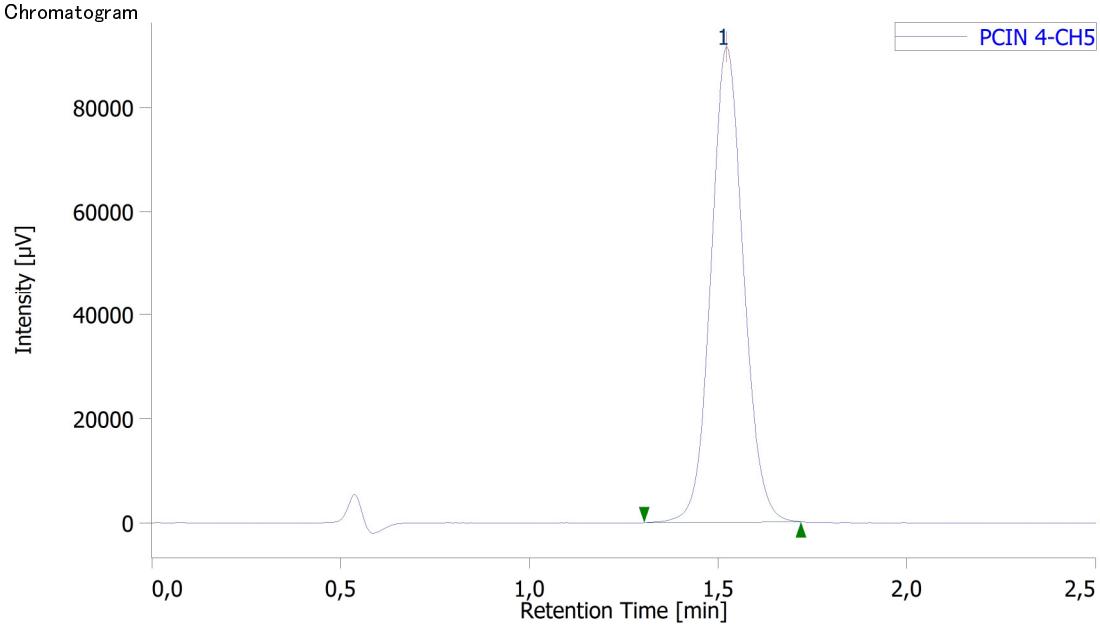
| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | Corrected Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Cafeína | 5 | 1,527 | 544604 | 91094 | 100,000 | 100,000 | N/A | N/A | 1557 | N/A | 1,076 | |

# JP Industria Farmacêutica

Chromatogram Information

| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação |
| Peak ID Table | Pd Cafeina |

Chromatogram




**Peak Information**

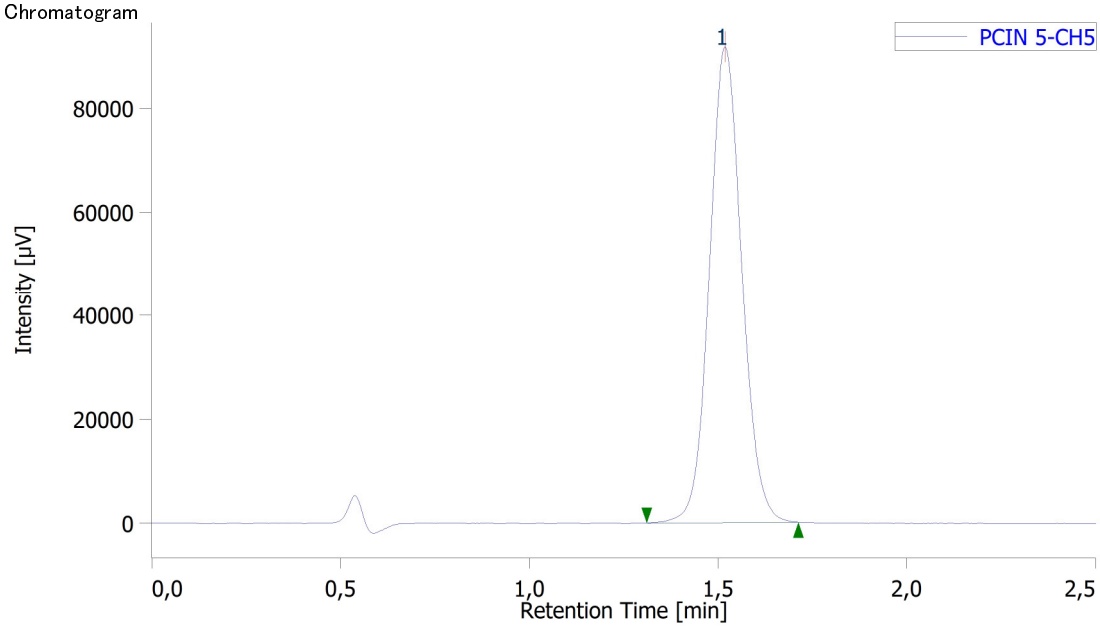
| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | Corrected Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Cafeína | 5 | 1,522 | 547182 | 91516 | 100,000 | 100,000 | N/A | N/A | 1544 | N/A | 1,080 | |

# JP Industria Farmacêutica

Chromatogram Information

| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação |
| Peak ID Table | Pd Cafeina |

Chromatogram




**Peak Information**

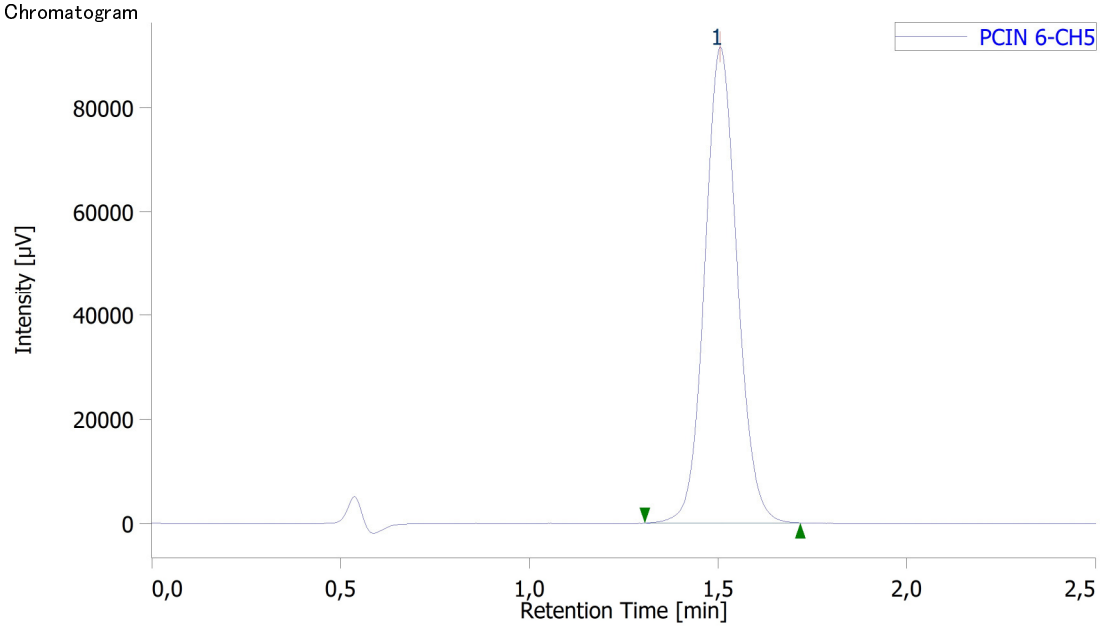
| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | Corrected Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Cafeína | 5 | 1,518 | 545410 | 91703 | 100,000 | 100,000 | N/A | N/A | 1553 | N/A | 1,071 | |

# JP Industria Farmacêutica

Chromatogram Information

| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação |
| Peak ID Table | Pd Cafeina |

Chromatogram




**Peak Information**

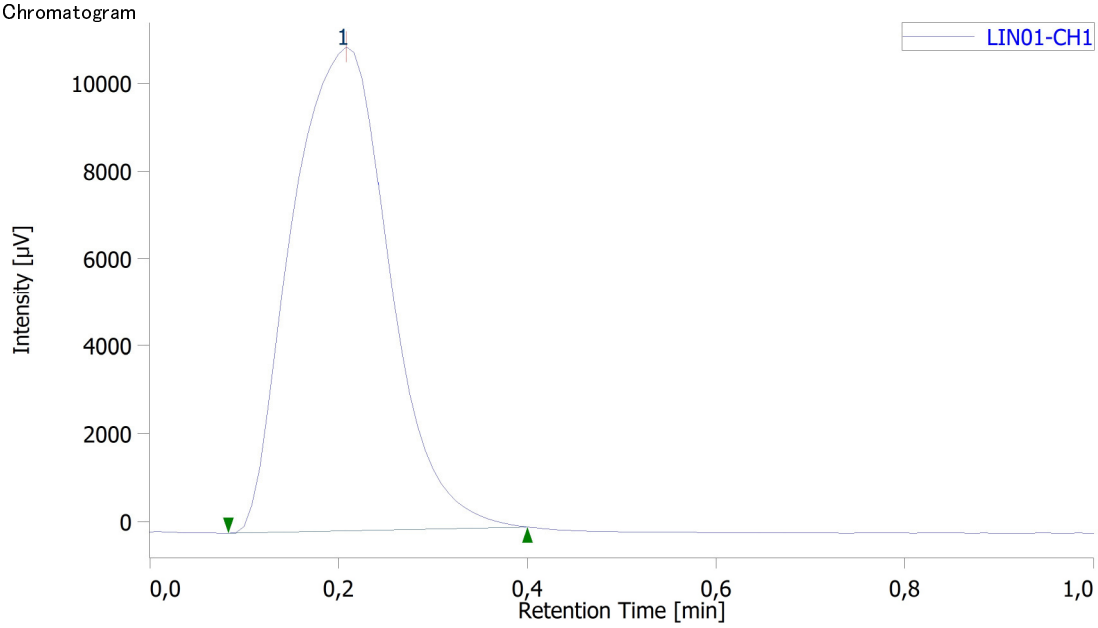
| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | Corrected Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Cafeína | 5 | 1,505 | 546152 | 91621 | 100,000 | 100,000 | N/A | N/A | 1524 | N/A | 1,086 | |

# JP Industria Farmacêutica

Chromatogram Information

| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação RI01 S |
| Peak ID Table | Qualificação EXUV |

Chromatogram




**Peak Information**

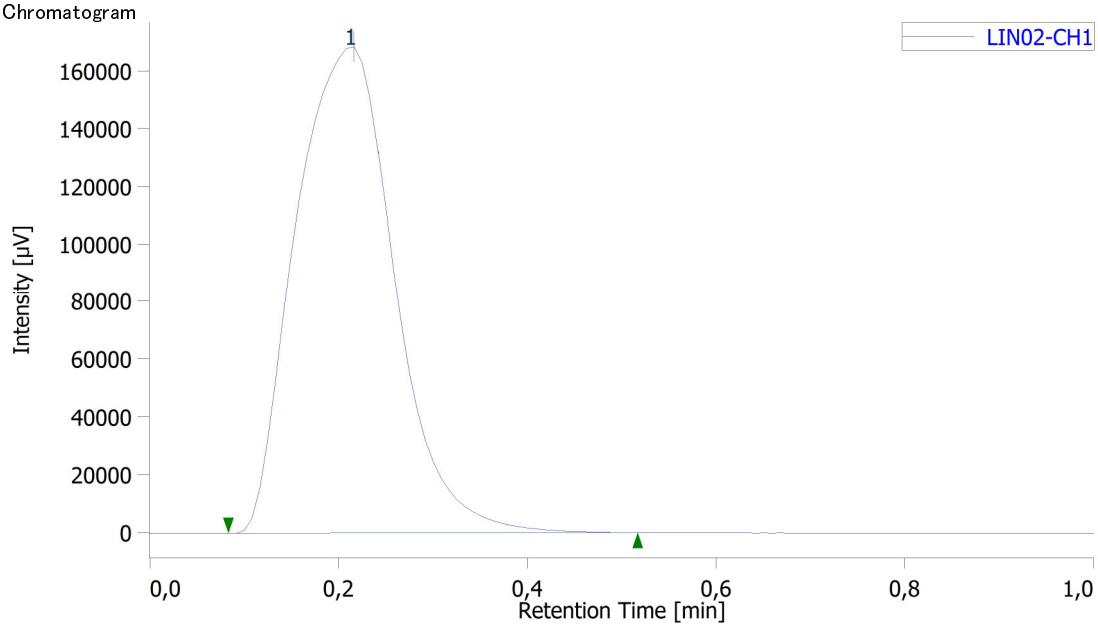
| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | Corrected Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Padrão | 1 | 0,208 | 79148 | 11038 | 100,000 | 100,000 | N/A | N/A | 21 | N/A | 1,095 | |

# JP Industria Farmacêutica

Chromatogram Information

| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação RI01 S |
| Peak ID Table | Qualificação EXUV |

Chromatogram




**Peak Information**

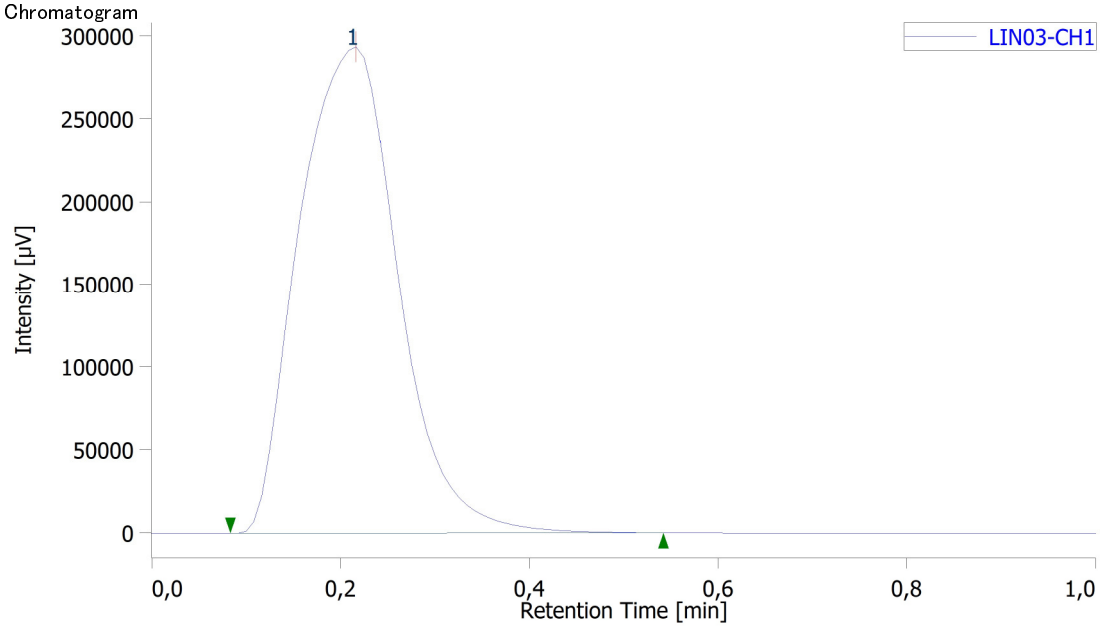
| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | Corrected Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Padrão | 1 | 0,217 | 1222172 | 168457 | 100,000 | 100,000 | N/A | N/A | 23 | N/A | 1,068 | |

# JP Industria Farmacêutica

Chromatogram Information

| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação RI01 S |
| Peak ID Table | Qualificação EXUV |

Chromatogram




**Peak Information**

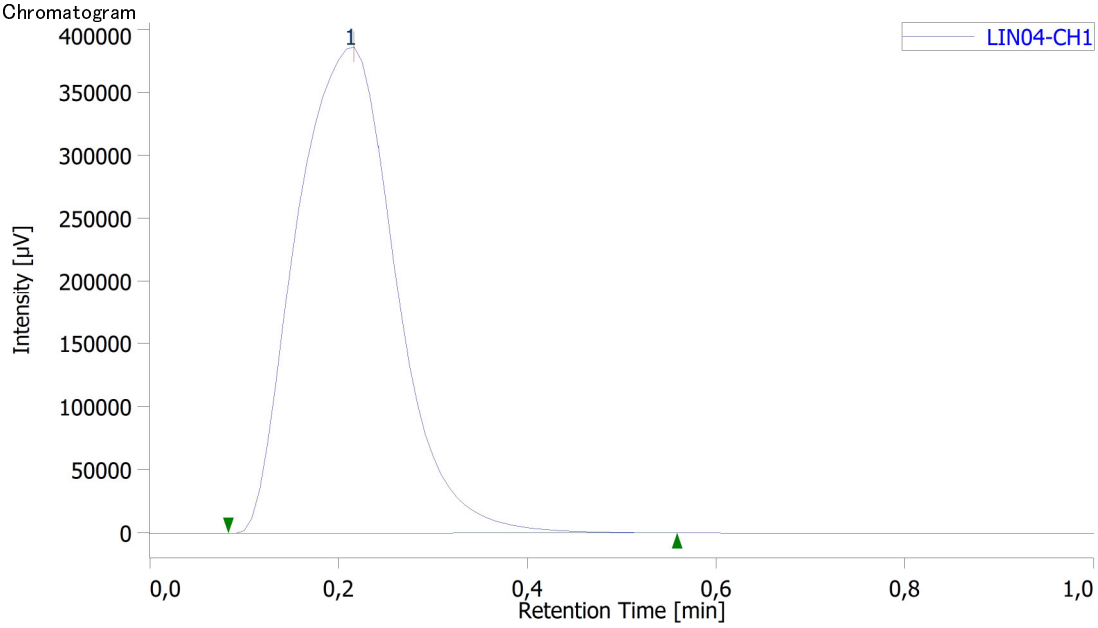
| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | Corrected Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Padrão | 1 | 0,217 | 2130906 | 293433 | 100,000 | 100,000 | N/A | N/A | 23 | N/A | 1,087 | |

# JP Industria Farmacêutica

Chromatogram Information

| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação RI01 S |
| Peak ID Table | Qualificação EXUV |

Chromatogram




**Peak Information**

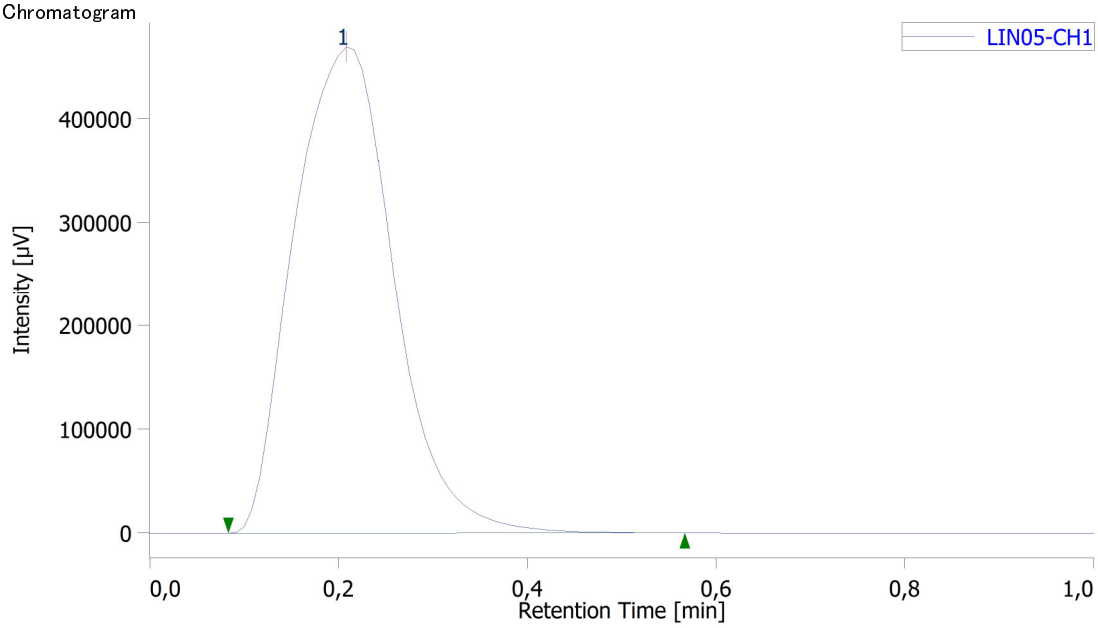
| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | Corrected Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Padrão | 1 | 0,217 | 2814210 | 386005 | 100,000 | 100,000 | N/A | N/A | 22 | N/A | 1,080 | |

# JP Industria Farmacêutica

Chromatogram Information

| | |
|---|---|
| User Name | Administrator |
| HPLC System Name | HPLC 002 RI |
| Control Method | Qualificação RI01 S |
| Peak ID Table | Qualificação EXUV |

Chromatogram




**Peak Information**

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | Corrected Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Padrão | 1 | 0,208 | 3441560 | 469496 | 100,000 | 100,000 | N/A | N/A | 20 | N/A | 1,150 | |