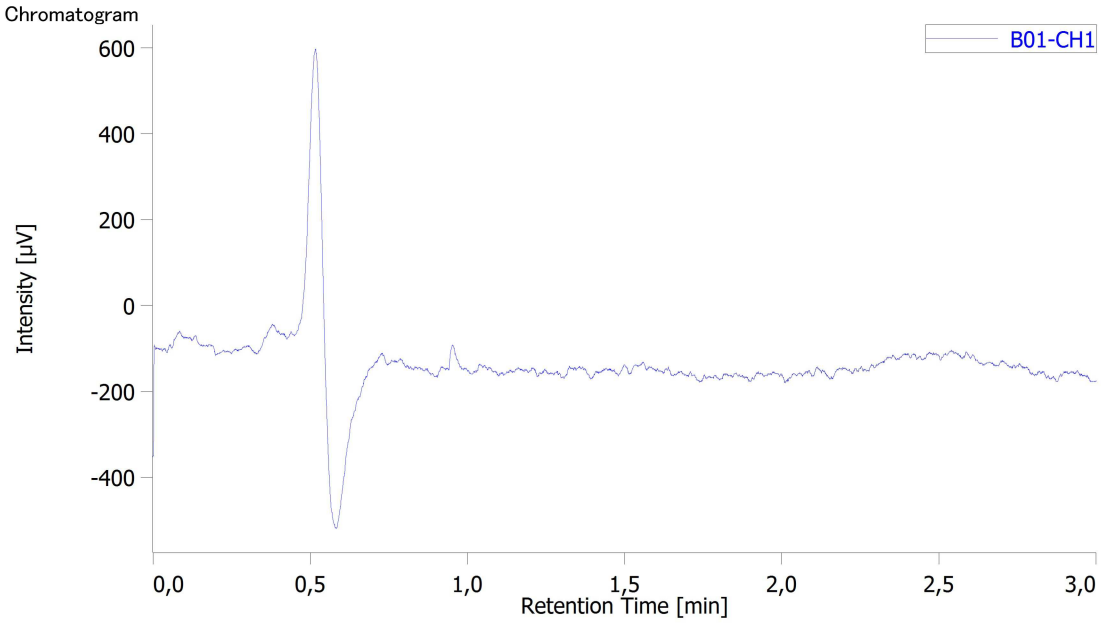
*PCIN B01 08/05/2017 14:28:37*

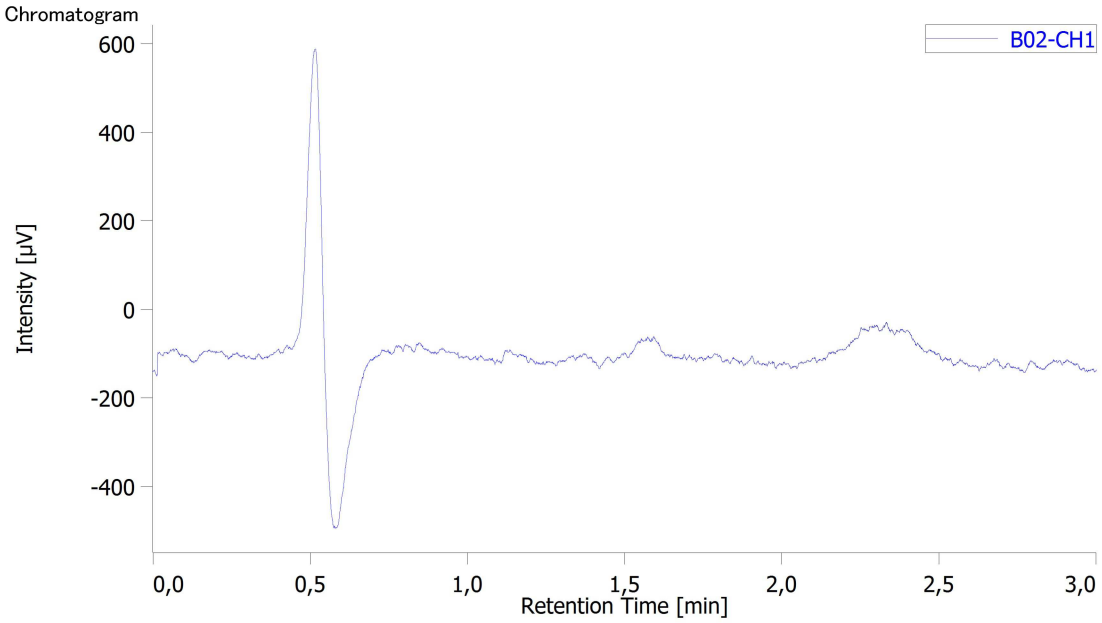
| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 08/05/2017 14:28:32 |
| Description | |
| HPLC System Name | HPL 09 UV |
| Injection Date | 08/05/2017 11:56:18 |
| Volume | 10,00 [µL] |
| Sample # | 1 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 3,0 [min] |
| Acquisition Sequence | PCIN |
| Control Method | QUALIFICAÇÃO 2017 |
| Peak ID Table | id1 |
| Calibration Method | |
| Additional Information | |




Peak Information – No data.

*PCIN B02 08/05/2017 14:30:55*

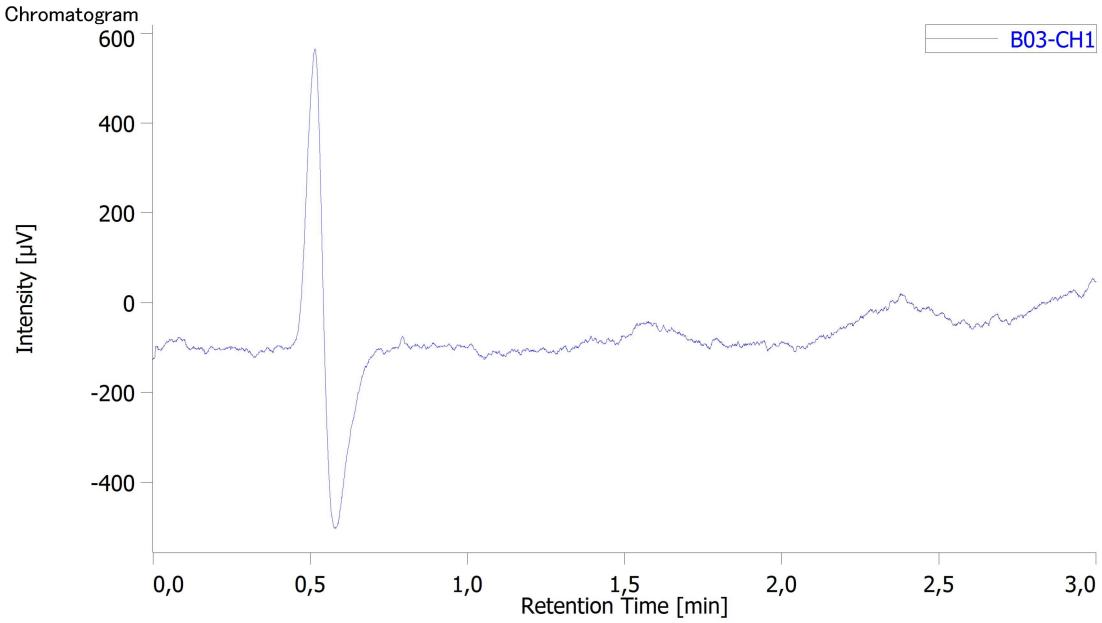
| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 08/05/2017 14:30:41 |
| Description | |
| HPLC System Name | HPL 09 UV |
| Injection Date | 08/05/2017 12:15:15 |
| Volume | 10,00 [µL] |
| Sample # | 1 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 3,0 [min] |
| Acquisition Sequence | PCIN |
| Control Method | QUALIFICAÇÃO 2017 |
| Peak ID Table | id1 |
| Calibration Method | |
| Additional Information | |



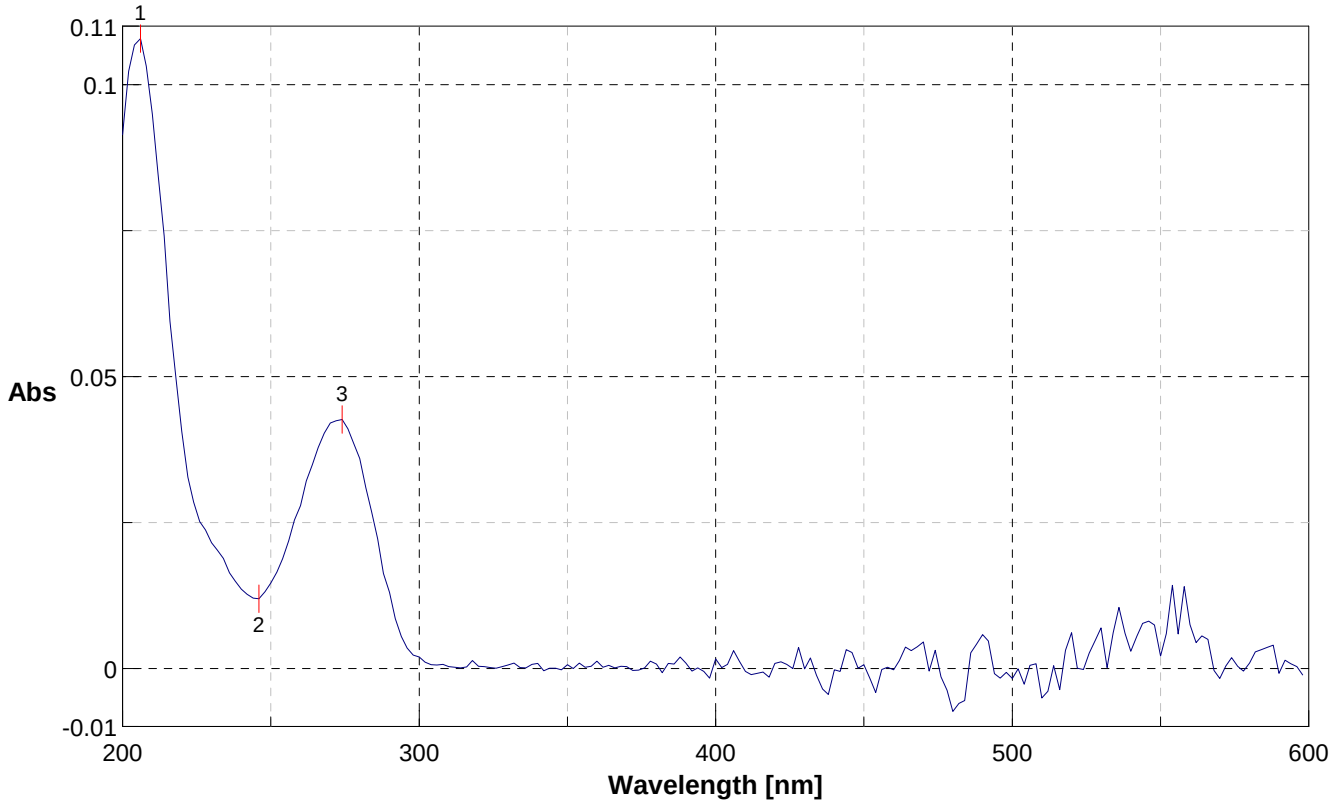

Peak Information – No data.

*PCIN B03 08/05/2017 14:33:42*

| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 08/05/2017 14:33:35 |
| Description | |
| HPLC System Name | HPL 09 UV |
| Injection Date | 08/05/2017 12:34:09 |
| Volume | 10,00 [µL] |
| Sample # | 1 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 3,0 [min] |
| Acquisition Sequence | PCIN |
| Control Method | QUALIFICAÇÃO 2017 |
| Peak ID Table | id1 |
| Calibration Method | |
| Additional Information | |




Peak Information – No data.




Date 08/05/2017 14:28
File name EDUV_002 UV_tR1,57 D.jws
Model
Serial No.

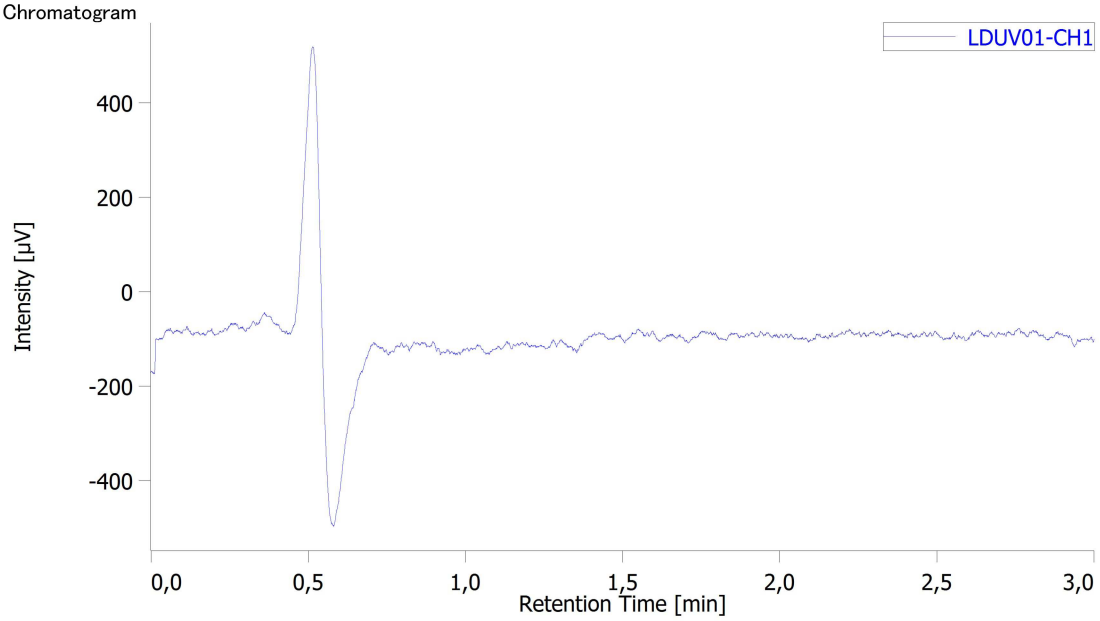
Sample name
Operator
Comment

| No. | nm | Abs | No. | nm | Abs | No. | nm | Abs |
|---|---|---|---|---|---|---|---|---|
| 1 | 206 | 0.107934 | 2 | 246 | 0.0119205 | 3 | 274 | 0.042669 |

*LDUV LDUV01 08/05/2017 14:35:11*

| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 08/05/2017 14:35:06 |
| Description | |
| HPLC System Name | HPL 09 UV |
| Injection Date | 08/05/2017 13:07:21 |
| Volume | 10,00 [µL] |
| Sample # | 4 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 3,0 [min] |
| Acquisition Sequence | LDUV |
| Control Method | QUALIFICAÇÃO 2017 |
| Peak ID Table | id1 |
| Calibration Method | |
| Additional Information | |

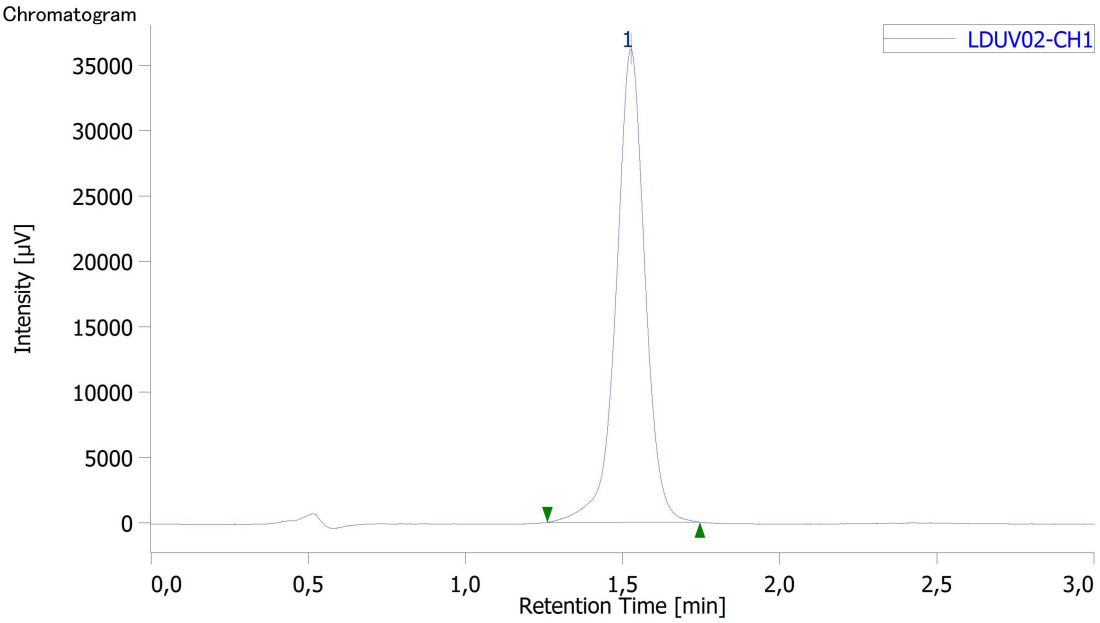
Chromatogram




Peak Information – No data.

*LDUV LDUV02 08/05/2017 14:35:36*

| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 08/05/2017 14:35:29 |
| Description | |
| HPLC System Name | HPL 09 UV |
| Injection Date | 08/05/2017 13:12:08 |
| Volume | 10,00 [µL] |
| Sample # | 5 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 3,0 [min] |
| Acquisition Sequence | LDUV |
| Control Method | QUALIFICAÇÃO 2017 |
| Peak ID Table | id1 |
| Calibration Method | |
| Additional Information | |

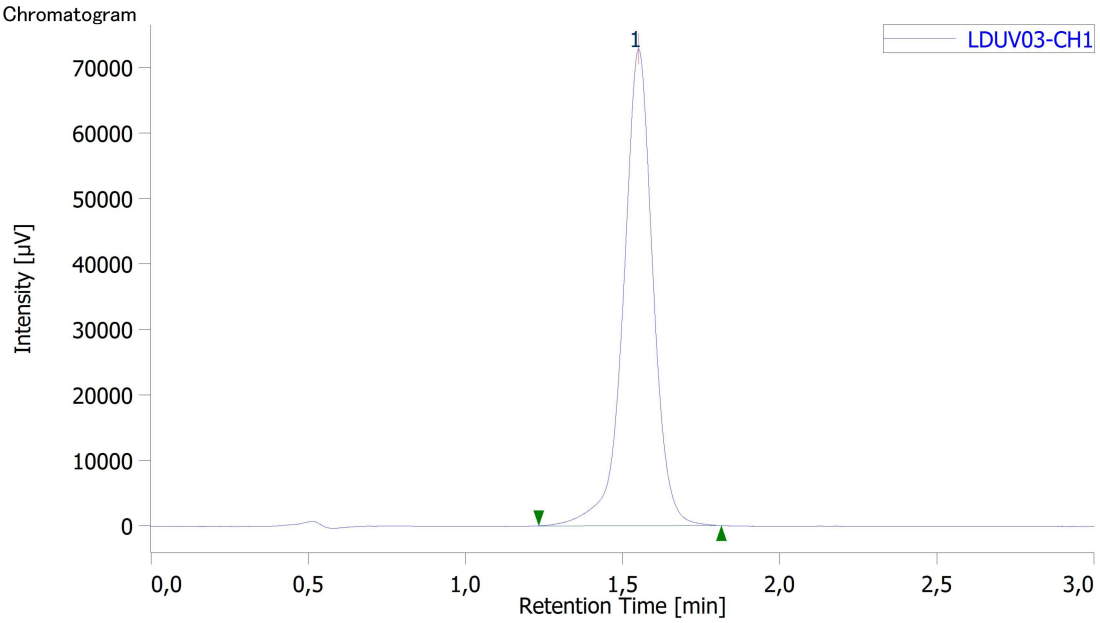



**Peak Information**

| # | Peak Name | tR [min] | Area [µV·sec] | Height [µV] |
|---|---|---|---|---|
| 1 | Cafeína | 1,526 | 229911 | 36178 |

*LDUV LDUV03 08/05/2017 14:36:11*

| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 08/05/2017 14:36:04 |
| Description | |
| HPLC System Name | HPL 09 UV |
| Injection Date | 08/05/2017 13:16:56 |
| Volume | 10,00 [µL] |
| Sample # | 6 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 3,0 [min] |
| Acquisition Sequence | LDUV |
| Control Method | QUALIFICAÇÃO 2017 |
| Peak ID Table | id1 |
| Calibration Method | |
| Additional Information | |

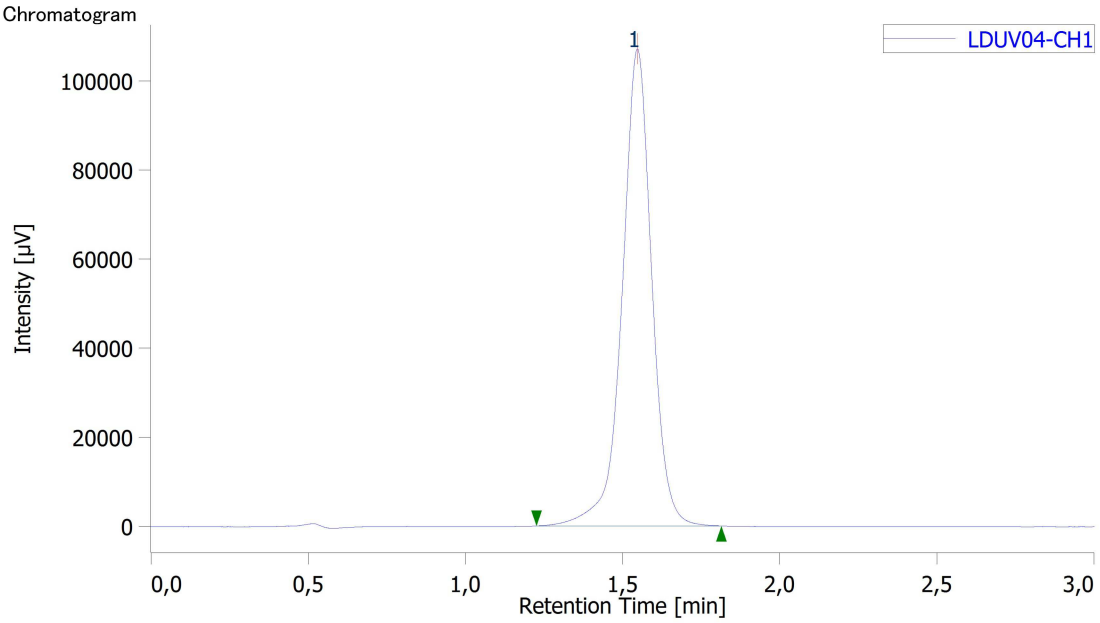



**Peak Information**

| # | Peak Name | tR [min] | Area [µV·sec] | Height [µV] |
|---|---|---|---|---|
| 1 | Cafeína | 1,551 | 474913 | 72819 |

*LDUV LDUV04 08/05/2017 14:36:49*

| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 08/05/2017 14:36:42 |
| Description | |
| HPLC System Name | HPL 09 UV |
| Injection Date | 08/05/2017 13:21:43 |
| Volume | 10,00 [µL] |
| Sample # | 7 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 3,0 [min] |
| Acquisition Sequence | LDUV |
| Control Method | QUALIFICAÇÃO 2017 |
| Peak ID Table | id1 |
| Calibration Method | |
| Additional Information | |

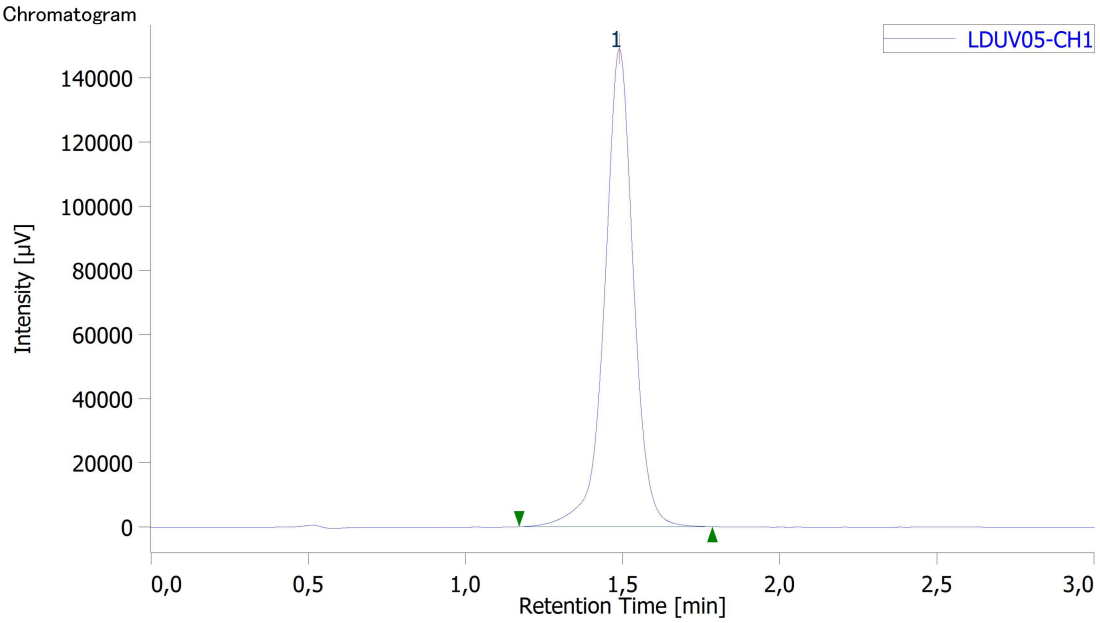



**Peak Information**

| # | Peak Name | tR [min] | Area [µV·sec] | Height [µV] |
|---|---|---|---|---|
| 1 | Cafeína | 1,547 | 699767 | 107077 |

*LDUV LDUV05 08/05/2017 14:37:24*

| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 08/05/2017 14:37:17 |
| Description | |
| HPLC System Name | HPL 09 UV |
| Injection Date | 08/05/2017 13:26:33 |
| Volume | 10,00 [µL] |
| Sample # | 8 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 3,0 [min] |
| Acquisition Sequence | LDUV |
| Control Method | QUALIFICAÇÃO 2017 |
| Peak ID Table | id1 |
| Calibration Method | |
| Additional Information | |



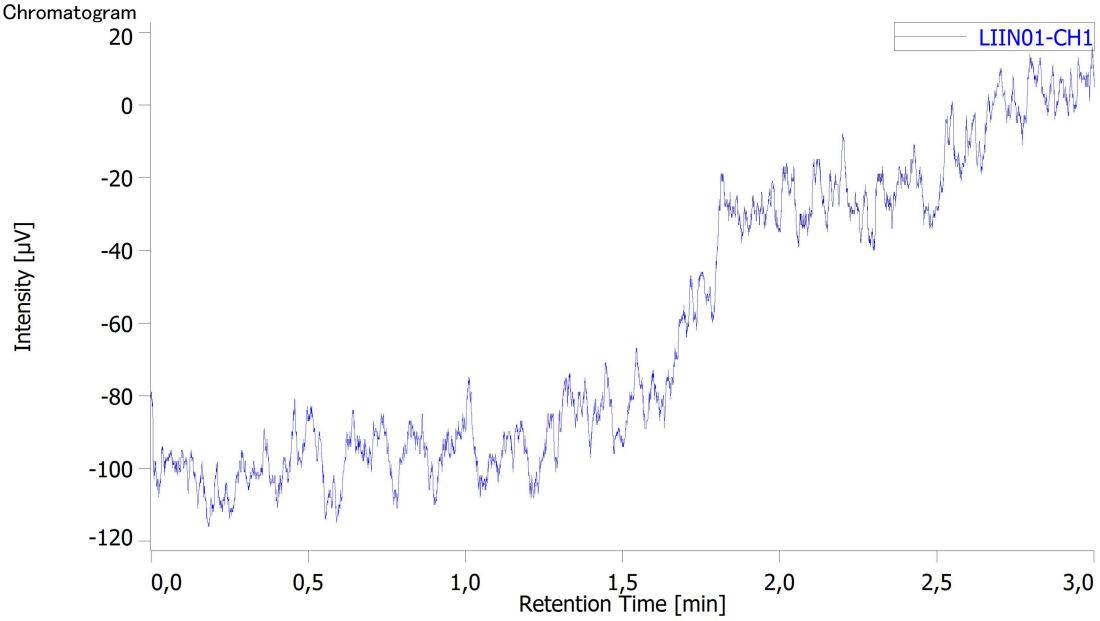

**Peak Information**

| # | Peak Name | tR [min] | Area [µV·sec] | Height [µV] |
|---|---|---|---|---|
| 1 | Cafeína | 1,489 | 949320 | 148913 |

*LIIN LIIN01 08/05/2017 14:38:00*

| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 08/05/2017 14:37:53 |
| Description | |
| HPLC System Name | HPL 09 UV |
| Injection Date | 08/05/2017 13:35:15 |
| Volume | 0,10 [µL] |
| Sample # | 2 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 3,0 [min] |
| Acquisition Sequence | LIIN |
| Control Method | QUALIFICAÇÃO 2017 |
| Peak ID Table | id1 |
| Calibration Method | |
| Additional Information | |

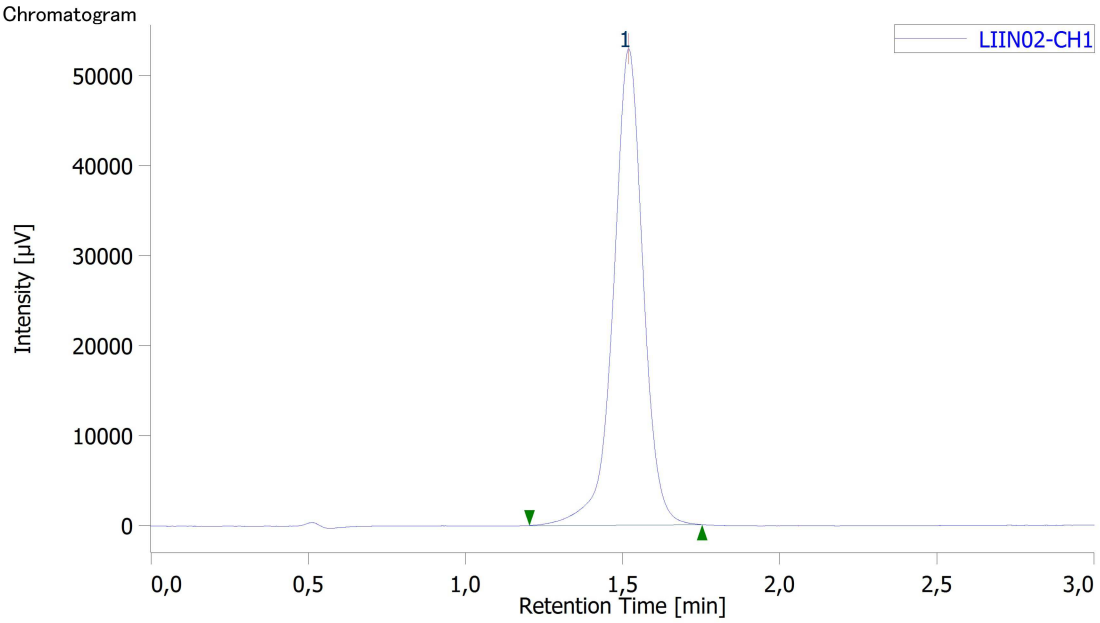
Chromatogram




Peak Information – No data.

*LIIN LIIN02 08/05/2017 14:38:29*

| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 08/05/2017 14:38:21 |
| Description | |
| HPLC System Name | HPL 09 UV |
| Injection Date | 08/05/2017 13:39:55 |
| Volume | 5,00 [µL] |
| Sample # | 2 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 3,0 [min] |
| Acquisition Sequence | LIIN |
| Control Method | QUALIFICAÇÃO 2017 |
| Peak ID Table | id1 |
| Calibration Method | |
| Additional Information | |

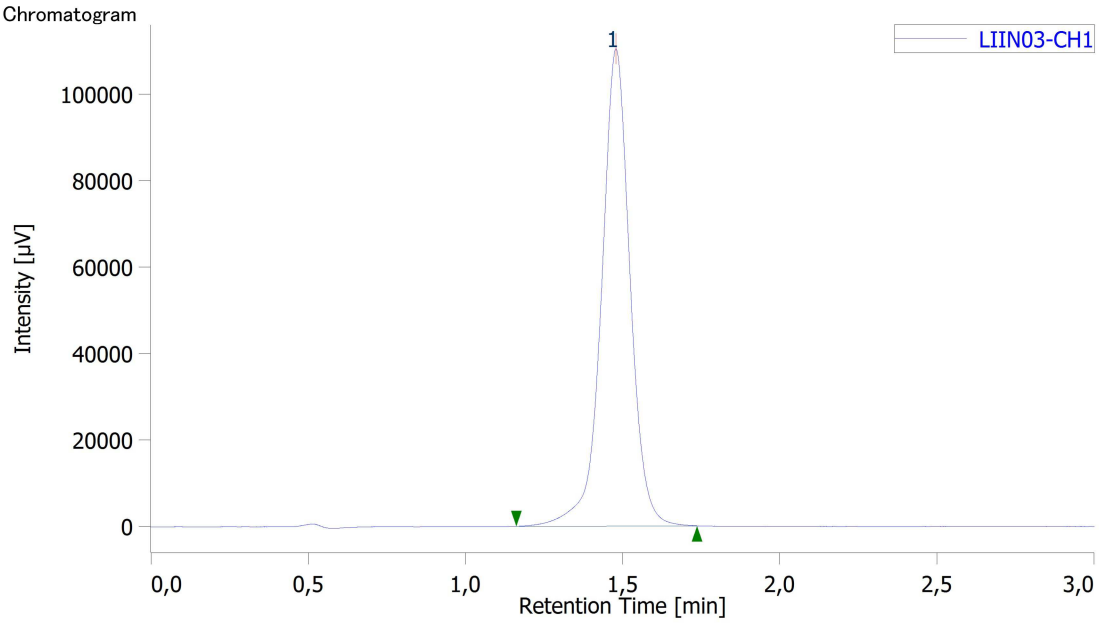



**Peak Information**

| # | Peak Name | tR [min] | Area [µV·sec] | Height [µV] |
|---|---|---|---|---|
| 1 | Cafeína | 1,519 | 347437 | 52909 |

*LIIN LIIN03 08/05/2017 14:39:06*

| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 08/05/2017 14:38:57 |
| Description | |
| HPLC System Name | HPL 09 UV |
| Injection Date | 08/05/2017 13:44:40 |
| Volume | 10,00 [µL] |
| Sample # | 2 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 3,0 [min] |
| Acquisition Sequence | LIIN |
| Control Method | QUALIFICAÇÃO 2017 |
| Peak ID Table | id1 |
| Calibration Method | |
| Additional Information | |

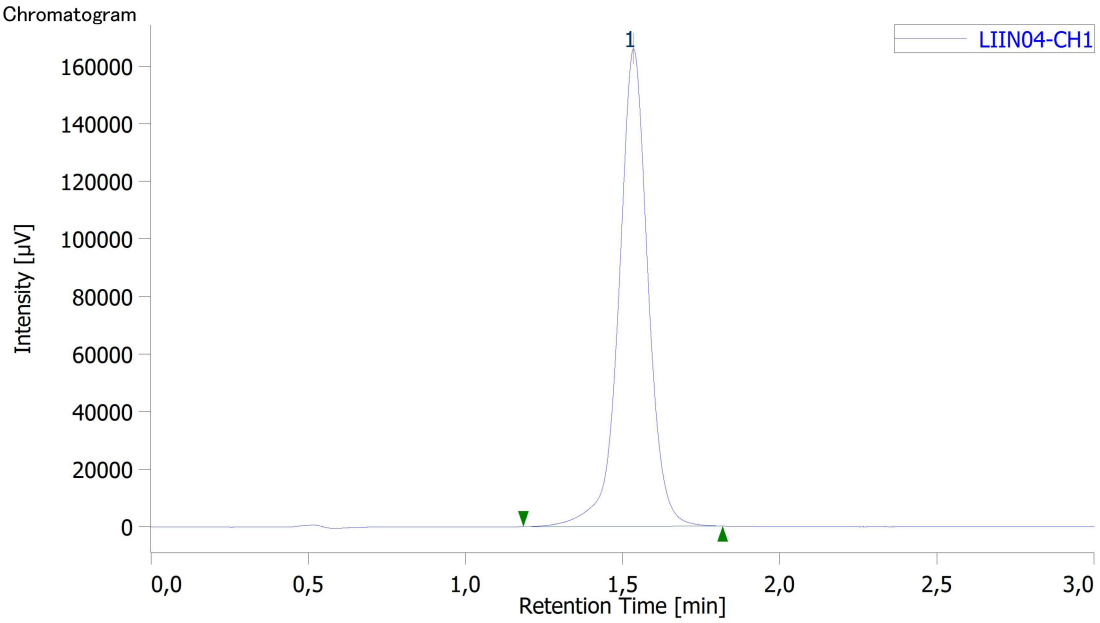



**Peak Information**

| # | Peak Name | tR [min] | Area [µV·sec] | Height [µV] |
|---|---|---|---|---|
| 1 | Cafeína | 1,479 | 696909 | 110370 |

*LIIN LIIN04 08/05/2017 14:39:41*

| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 08/05/2017 14:39:33 |
| Description | |
| HPLC System Name | HPL 09 UV |
| Injection Date | 08/05/2017 13:49:27 |
| Volume | 15,00 [µL] |
| Sample # | 2 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 3,0 [min] |
| Acquisition Sequence | LIIN |
| Control Method | QUALIFICAÇÃO 2017 |
| Peak ID Table | id1 |
| Calibration Method | |
| Additional Information | |

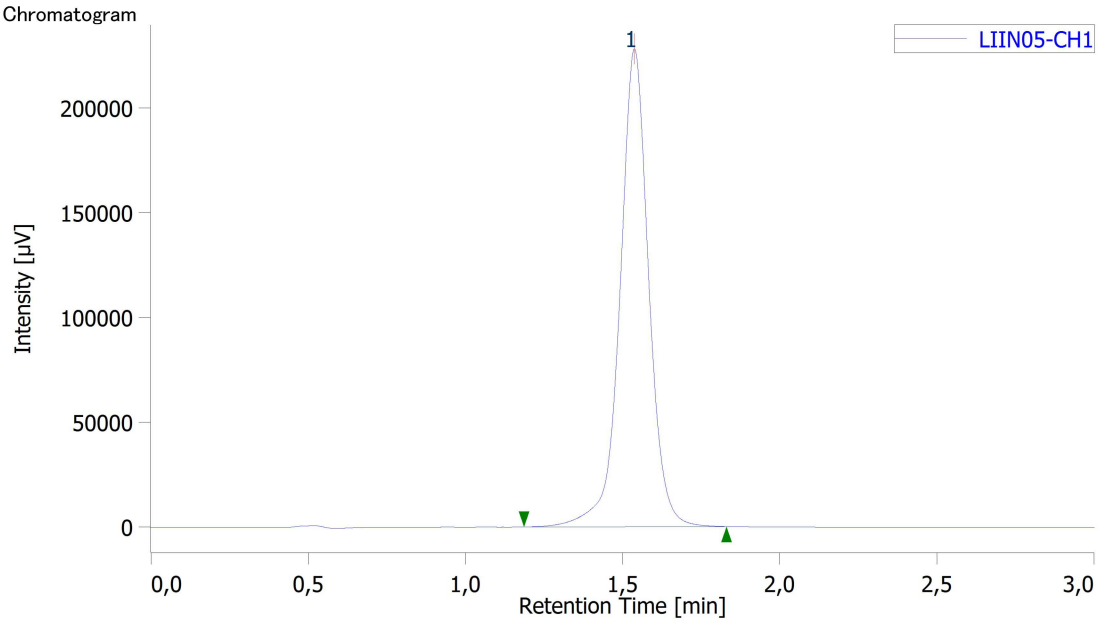



**Peak Information**

| # | Peak Name | tR [min] | Area [µV·sec] | Height [µV] |
|---|---|---|---|---|
| 1 | Cafeína | 1,534 | 1067319 | 165803 |

*LIIN LIIN05 08/05/2017 14:40:17*

| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 08/05/2017 14:40:10 |
| Description | |
| HPLC System Name | HPL 09 UV |
| Injection Date | 08/05/2017 13:54:19 |
| Volume | 20,00 [µL] |
| Sample # | 2 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 3,0 [min] |
| Acquisition Sequence | LIIN |
| Control Method | QUALIFICAÇÃO 2017 |
| Peak ID Table | id1 |
| Calibration Method | |
| Additional Information | |

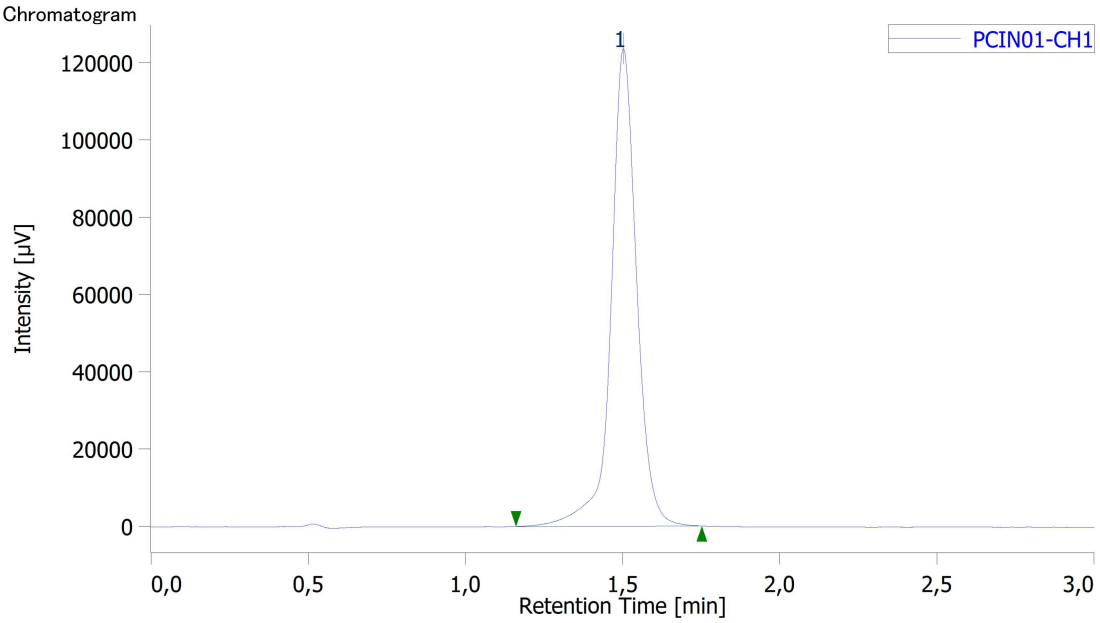



**Peak Information**

| # | Peak Name | tR [min] | Area [µV·sec] | Height [µV] |
|---|---|---|---|---|
| 1 | Cafeína | 1,537 | 1447911 | 227935 |

*PCIN PCIN01 08/05/2017 14:29:02*

| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 08/05/2017 14:28:55 |
| Description | |
| HPLC System Name | HPL 09 UV |
| Injection Date | 08/05/2017 12:01:03 |
| Volume | 10,00 [µL] |
| Sample # | 2 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 3,0 [min] |
| Acquisition Sequence | PCIN |
| Control Method | QUALIFICAÇÃO 2017 |
| Peak ID Table | id1 |
| Calibration Method | |
| Additional Information | |

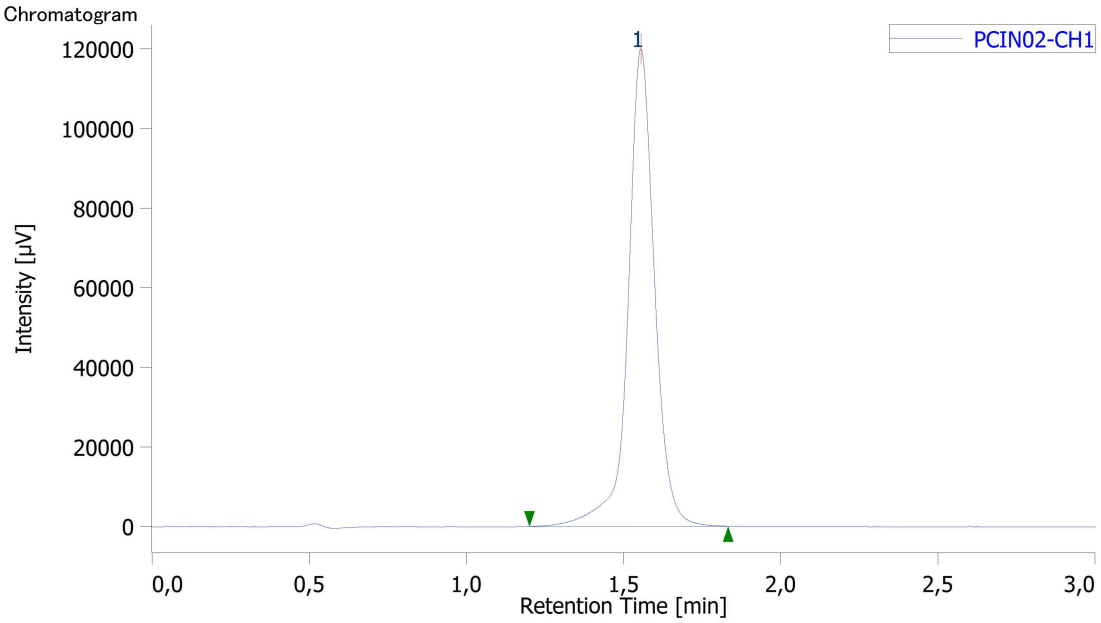



**Peak Information**

| # | Peak Name | tR [min] | Area [µV·sec] | Height [µV] |
|---|---|---|---|---|
| 1 | Cafeína | 1,502 | 700777 | 123512 |

*PCIN PCIN02 08/05/2017 14:29:39*

| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 08/05/2017 14:29:32 |
| Description | |
| HPLC System Name | HPL 09 UV |
| Injection Date | 08/05/2017 12:05:48 |
| Volume | 10,00 [µL] |
| Sample # | 2 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 3,0 [min] |
| Acquisition Sequence | PCIN |
| Control Method | QUALIFICAÇÃO 2017 |
| Peak ID Table | id1 |
| Calibration Method | |
| Additional Information | |

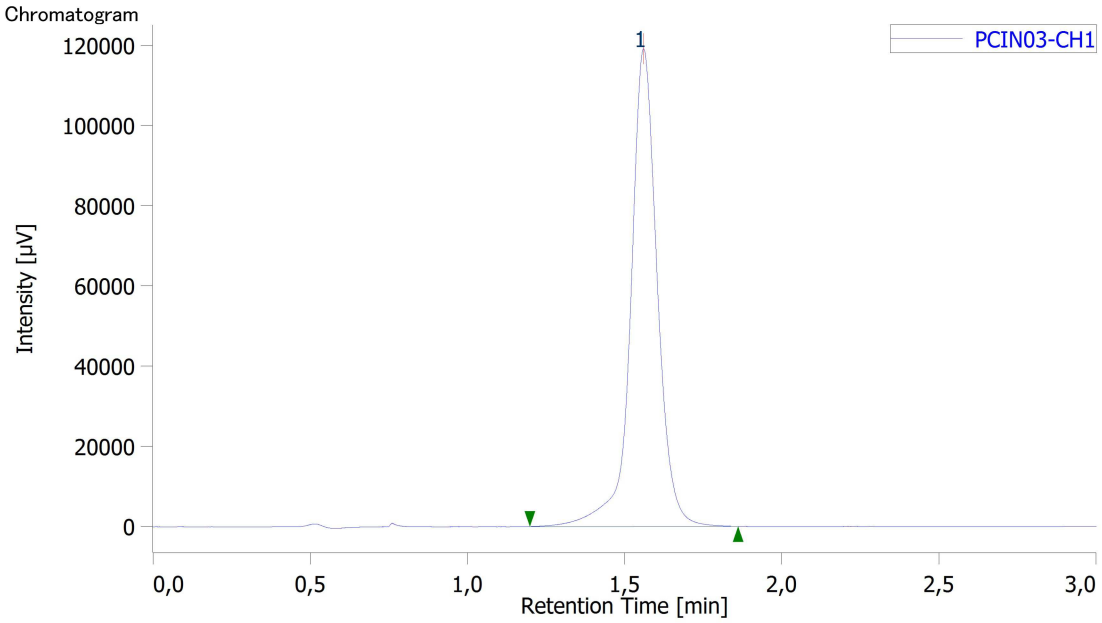



**Peak Information**

| # | Peak Name | tR [min] | Area [µV·sec] | Height [µV] |
|---|---|---|---|---|
| 1 | Cafeína | 1,555 | 702738 | 119956 |

*PCIN PCIN03 08/05/2017 14:30:11*

| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 08/05/2017 14:30:05 |
| Description | |
| HPLC System Name | HPL 09 UV |
| Injection Date | 08/05/2017 12:10:32 |
| Volume | 10,00 [µL] |
| Sample # | 2 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 3,0 [min] |
| Acquisition Sequence | PCIN |
| Control Method | QUALIFICAÇÃO 2017 |
| Peak ID Table | id1 |
| Calibration Method | |
| Additional Information | |

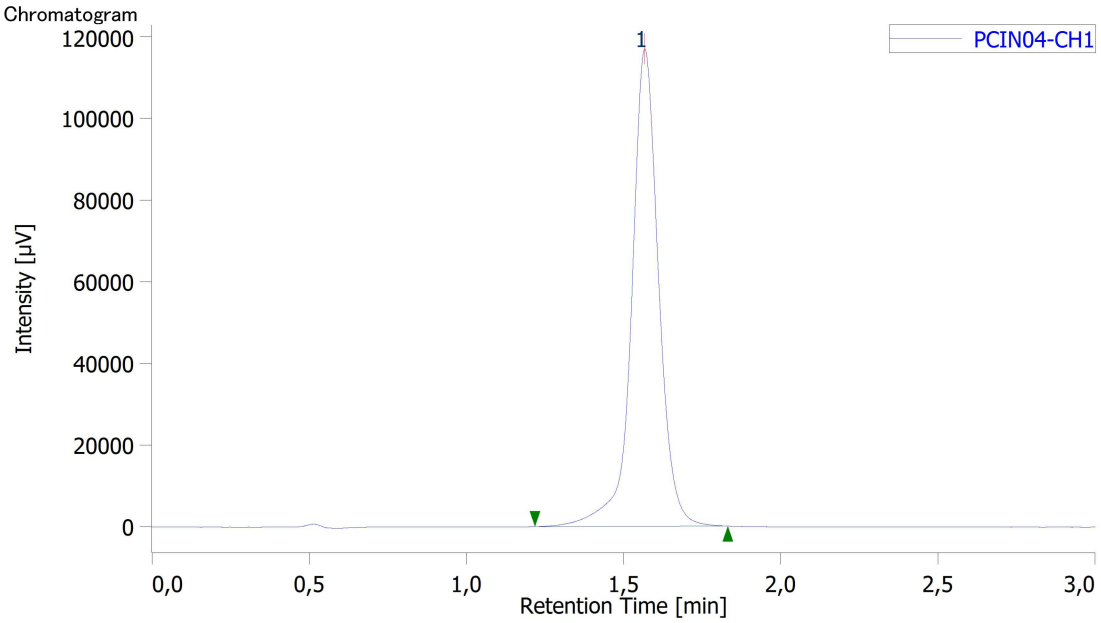



**Peak Information**

| # | Peak Name | tR [min] | Area [µV·sec] | Height [µV] |
|---|---|---|---|---|
| 1 | Cafeína | 1,560 | 702297 | 119049 |

*PCIN PCIN04 08/05/2017 14:31:45*

| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 08/05/2017 14:31:37 |
| Description | |
| HPLC System Name | HPL 09 UV |
| Injection Date | 08/05/2017 12:19:57 |
| Volume | 10,00 [µL] |
| Sample # | 2 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 3,0 [min] |
| Acquisition Sequence | PCIN |
| Control Method | QUALIFICAÇÃO 2017 |
| Peak ID Table | id1 |
| Calibration Method | |
| Additional Information | |

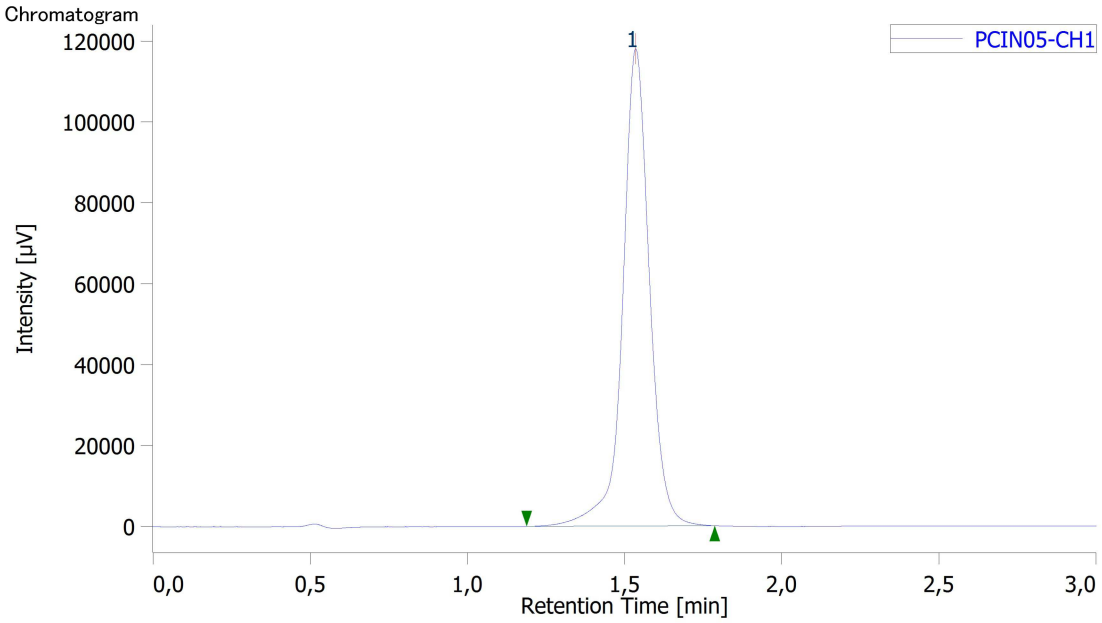



**Peak Information**

| # | Peak Name | tR [min] | Area [µV·sec] | Height [µV] |
|---|---|---|---|---|
| 1 | Cafeína | 1,567 | 698755 | 116882 |

*PCIN PCIN05 08/05/2017 14:32:22*

| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 08/05/2017 14:32:15 |
| Description | |
| HPLC System Name | HPL 09 UV |
| Injection Date | 08/05/2017 12:24:42 |
| Volume | 10,00 [µL] |
| Sample # | 2 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 3,0 [min] |
| Acquisition Sequence | PCIN |
| Control Method | QUALIFICAÇÃO 2017 |
| Peak ID Table | id1 |
| Calibration Method | |
| Additional Information | |

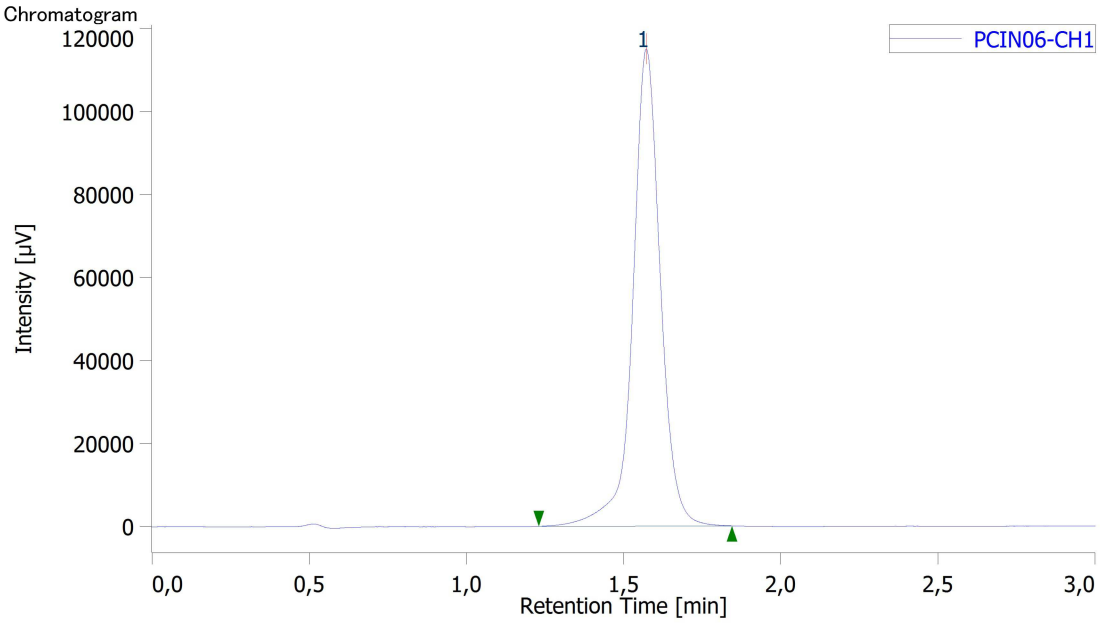



**Peak Information**

| # | Peak Name | tR [min] | Area [µV·sec] | Height [µV] |
|---|---|---|---|---|
| 1 | Cafeína | 1,535 | 697621 | 117932 |

*PCIN PCIN06 08/05/2017 14:33:07*

| Chromatogram Information | |
|---|---|
| User Name | Administrator |
| Date Modified | 08/05/2017 14:32:59 |
| Description | |
| HPLC System Name | HPL 09 UV |
| Injection Date | 08/05/2017 12:29:24 |
| Volume | 10,00 [µL] |
| Sample # | 2 |
| Project Name | QUALIFICAÇÃO |
| Acquisition Time | 3,0 [min] |
| Acquisition Sequence | PCIN |
| Control Method | QUALIFICAÇÃO 2017 |
| Peak ID Table | id1 |
| Calibration Method | |
| Additional Information | |




**Peak Information**

| # | Peak Name | tR [min] | Area [µV·sec] | Height [µV] |
|---|---|---|---|---|
| 1 | Cafeína | 1,572 | 700001 | 114988 |