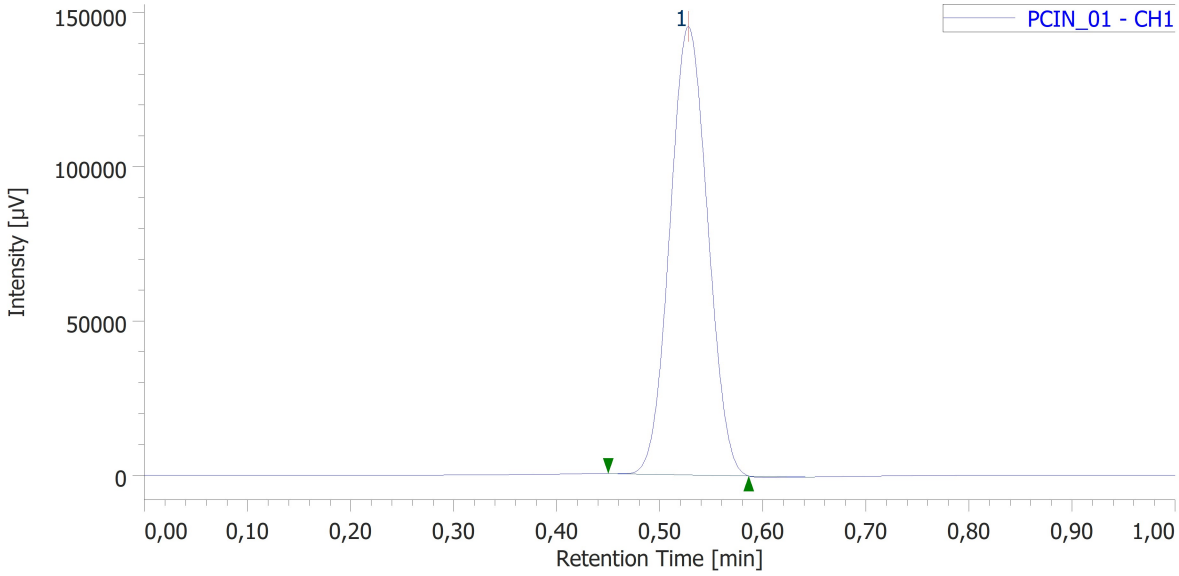
# Chromatogram



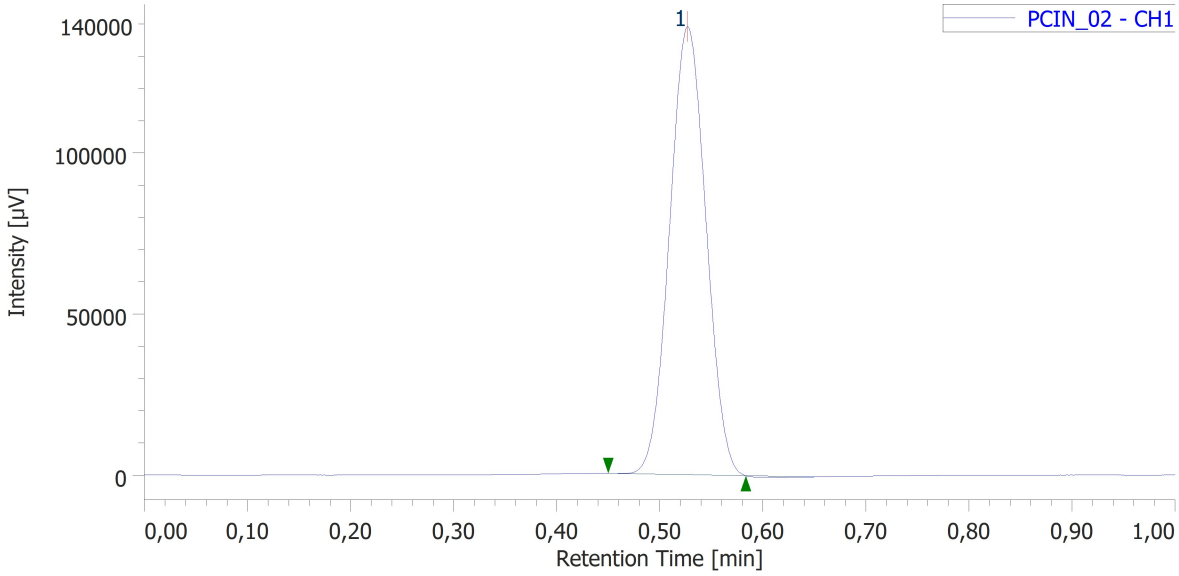

| Chromatogram Information | |
|---|---|
| User Name | QPackSA |
| Date Modified | 07/03/2024 09:24:36 |
| Description | |
| HPLC System Name | BBA HPLC 02 |
| Injection Date | 07/03/2024 09:23:34 |
| Volume | 10,0 [µL] |
| Sample # | 7 |
| Project Name | Qualificação |
| Acquisition Time | 1,0 [min] |
| Acquisition Sequence | Qualificação |
| Control Method | Qualificação |
| Peak ID Table | Qualificação RID |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | PCIN_01-CH1 |
| Sample Name | PCIN_01 |
| Channel Name | CH1 |
| Sampling Interval | 40 [msec] |
| Peak Method | Qualificação RID |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Glycerol | 1 | 0,527 | 370179 | 145120 | 100,000 | 100,000 | N/A | 951 | N/A | 1,050 | |

# Chromatogram



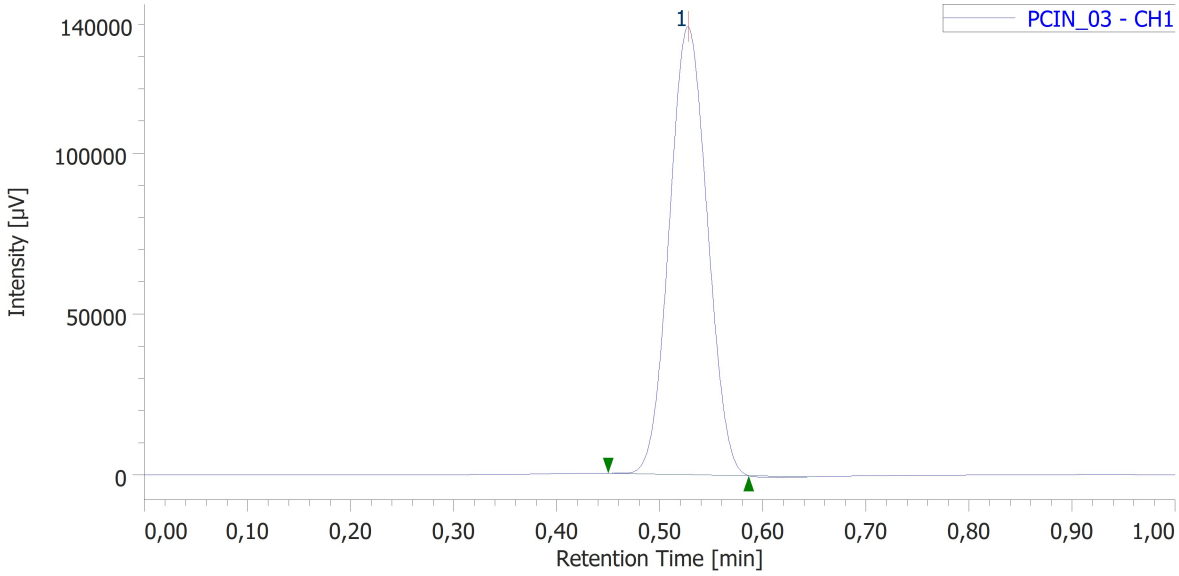

| | |
|---|---|
| Chromatogram Information | |
| User Name | QPackSA |
| Date Modified | 07/03/2024 09:26:52 |
| Description | |
| HPLC System Name | BBA HPLC 02 |
| Injection Date | 07/03/2024 09:25:50 |
| Volume | 10,0 [µL] |
| Sample # | 7 |
| Project Name | Qualificação |
| Acquisition Time | 1,0 [min] |
| Acquisition Sequence | Qualificação |
| Control Method | Qualificação |
| Peak ID Table | Qualificação RID |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | PCIN_02-CH1 |
| Sample Name | PCIN_02 |
| Channel Name | CH1 |
| Sampling Interval | 40 [msec] |
| Peak Method | Qualificação RID |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Glycerol | 1 | 0,527 | 341515 | 138968 | 100,000 | 100,000 | N/A | 1027 | N/A | 1,032 | |

# Chromatogram



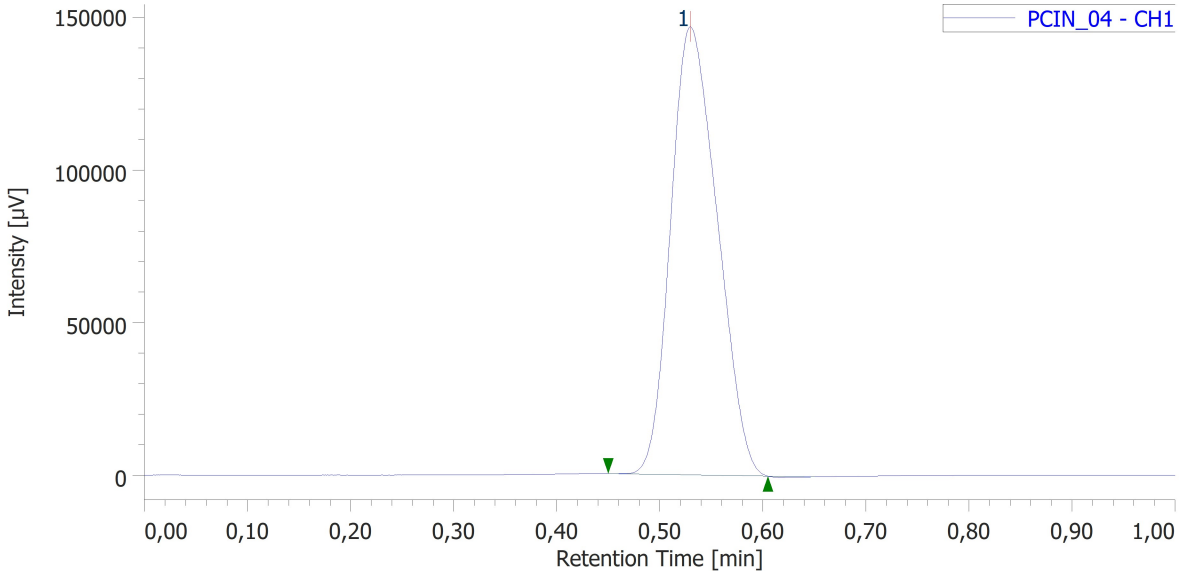

| | |
|---|---|
| Chromatogram Information | |
| User Name | QPackSA |
| Date Modified | 07/03/2024 09:29:08 |
| Description | |
| HPLC System Name | BBA HPLC 02 |
| Injection Date | 07/03/2024 09:28:07 |
| Volume | 10,0 [µL] |
| Sample # | 7 |
| Project Name | Qualificação |
| Acquisition Time | 1,0 [min] |
| Acquisition Sequence | Qualificação |
| Control Method | Qualificação |
| Peak ID Table | Qualificação RID |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | PCIN_03-CH1 |
| Sample Name | PCIN_03 |
| Channel Name | CH1 |
| Sampling Interval | 40 [msec] |
| Peak Method | Qualificação RID |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Glycerol | 1 | 0,527 | 357196 | 139080 | 100,000 | 100,000 | N/A | 936 | N/A | 1,038 | |

# Chromatogram



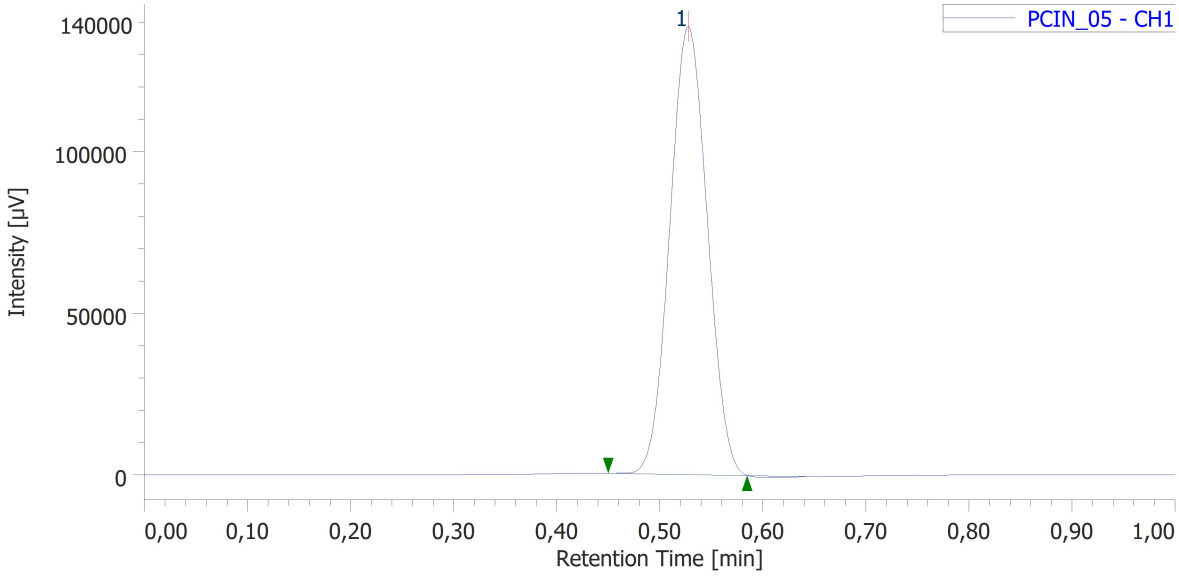

| | |
|---|---|
| Chromatogram Information | |
| User Name | QPackSA |
| Date Modified | 07/03/2024 09:31:26 |
| Description | |
| HPLC System Name | BBA HPLC 02 |
| Injection Date | 07/03/2024 09:30:23 |
| Volume | 10,0 [µL] |
| Sample # | 7 |
| Project Name | Qualificação |
| Acquisition Time | 1,0 [min] |
| Acquisition Sequence | Qualificação |
| Control Method | Qualificação |
| Peak ID Table | Qualificação RID |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | PCIN_04-CH1 |
| Sample Name | PCIN_04 |
| Channel Name | CH1 |
| Sampling Interval | 40 [msec] |
| Peak Method | Qualificação RID |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Glycerol | 1 | 0,529 | 461400 | 146755 | 100,000 | 100,000 | N/A | 605 | N/A | 1,204 | |

# Chromatogram



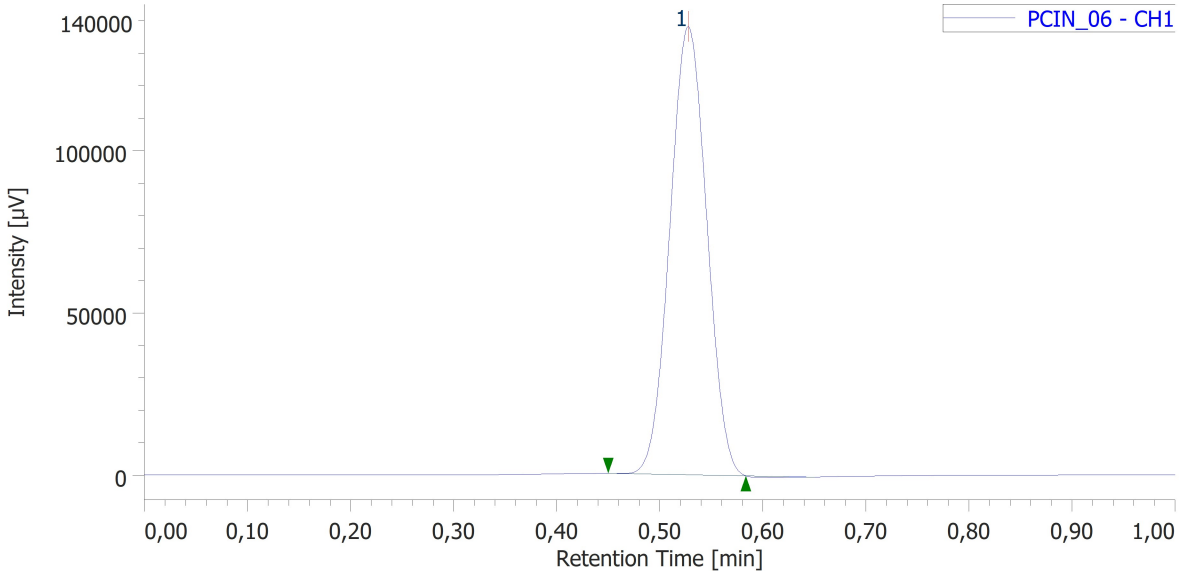

| | |
|---|---|
| Chromatogram Information | |
| User Name | QPackSA |
| Date Modified | 07/03/2024 09:33:42 |
| Description | |
| HPLC System Name | BBA HPLC 02 |
| Injection Date | 07/03/2024 09:32:40 |
| Volume | 10,0 [µL] |
| Sample # | 7 |
| Project Name | Qualificação |
| Acquisition Time | 1,0 [min] |
| Acquisition Sequence | Qualificação |
| Control Method | Qualificação |
| Peak ID Table | |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | PCIN_05-CH1 |
| Sample Name | PCIN_05 |
| Channel Name | CH1 |
| Sampling Interval | 40 [msec] |
| Peak Method | Qualificação RID |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Unknown | 1 | 0,527 | 350550 | 138440 | 100,000 | 100,000 | N/A | 966 | N/A | 1,041 | |

# Chromatogram



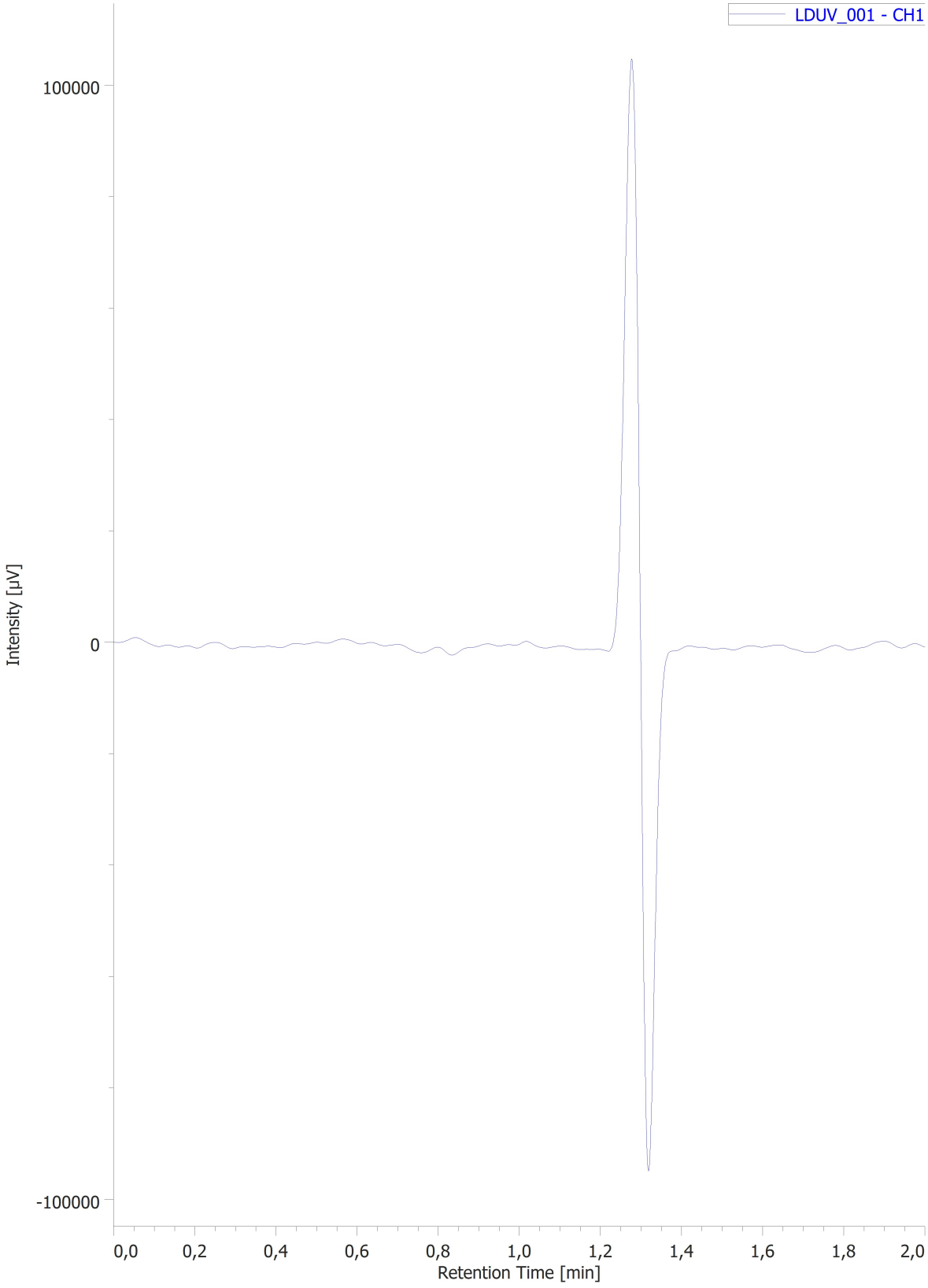

| | |
|---|---|
| Chromatogram Information | |
| User Name | QPackSA |
| Date Modified | 07/03/2024 09:35:58 |
| Description | |
| HPLC System Name | BBA HPLC 02 |
| Injection Date | 07/03/2024 09:34:56 |
| Volume | 10,0 [µL] |
| Sample # | 7 |
| Project Name | Qualificação |
| Acquisition Time | 1,0 [min] |
| Acquisition Sequence | Qualificação |
| Control Method | Qualificação |
| Peak ID Table | |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | PCIN_06-CH1 |
| Sample Name | PCIN_06 |
| Channel Name | CH1 |
| Sampling Interval | 40 [msec] |
| Peak Method | Qualificação RID |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Unknown | 1 | 0,527 | 343674 | 138019 | 100,000 | 100,000 | N/A | 998 | N/A | 1,025 | |

# Chromatogram

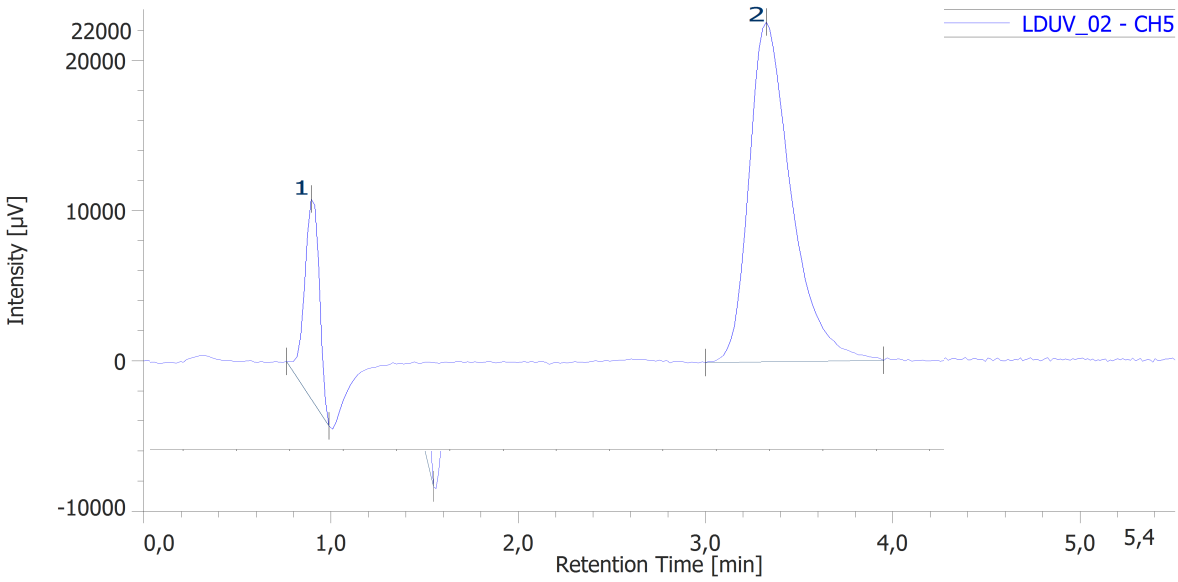


| Chromatogram Information | |
|---|---|
| User Name | QPackSA |
| Date Modified | 06/03/2024 12:42:05 |
| Description | |
| HPLC System Name | BBA HPLC 02 |
| Injection Date | 06/03/2024 12:40:03 |
| Volume | 10,0 [µL] |
| Sample # | 3 |
| Project Name | Qualificação |
| Acquisition Time | 2,0 [min] |
| Acquisition Sequence | Qualificação |
| Control Method | Qualificação |
| Peak ID Table | |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LDUV_001-CH1 |
| Sample Name | LDUV_01 |
| Channel Name | CH1 |
| Sampling Interval | 40 [msec] |
| Peak Method | |

# Chromatogram



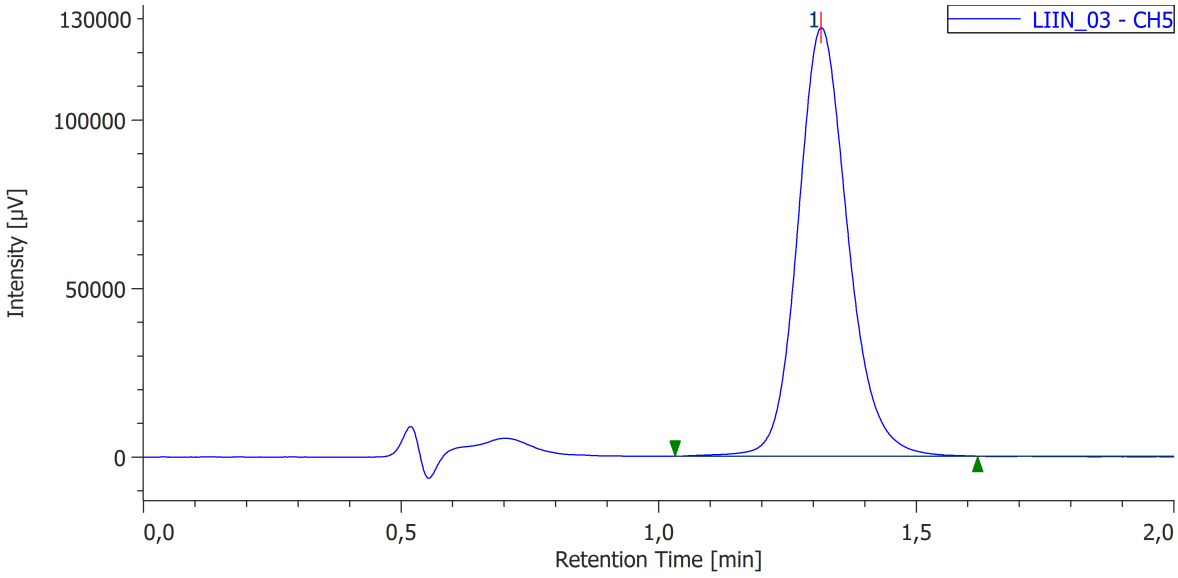

| | |
|---|---|
| Chromatogram Information | |
| User Name | QPackSA |
| Date Modified | 07/03/2024 09:55:06 |
| Description | |
| HPLC System Name | BBA HPLC 02 |
| Injection Date | 07/03/2024 09:54:04 |
| Volume | 5,0 [µL] |
| Sample # | 8 |
| Project Name | Qualificação |
| Acquisition Time | 1,0 [min] |
| Acquisition Sequence | Qualificação |
| Control Method | Qualificação |
| Peak ID Table | Qualificação RID |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LDUV_02-CH1 |
| Sample Name | LDUV_02 |
| Channel Name | CH1 |
| Sampling Interval | 40 [msec] |
| Peak Method | Qualificação RID |

| # | Peak Name | CH | tR [min] | Area [µV*sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Peak-001 | 5 | 1,480 | 102949 | 26723 | 57,477 | 79,492 | N/A | 3258 | 8,843 | 0,906 | |
| 2 | Cafeína | 5 | 3,200 | 76166 | 6894 | 42,523 | 20,508 | N/A | 1999 | N/A | 1,385 | |

# Chromatogram



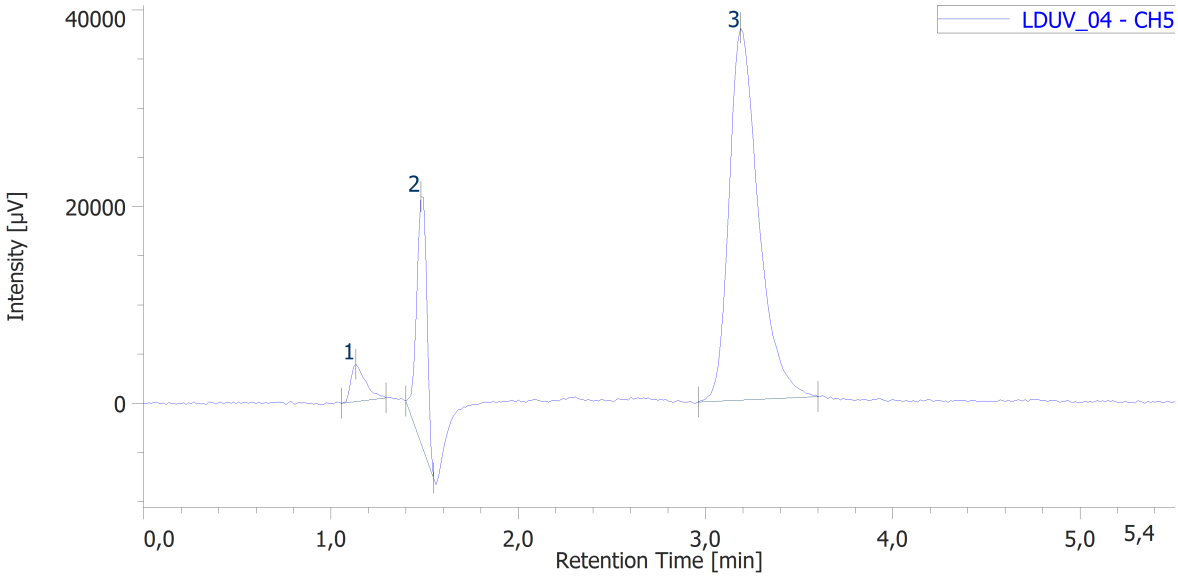

| | |
|---|---|
| Chromatogram Information | |
| User Name | QPackSA |
| Date Modified | 07/03/2024 10:08:42 |
| Description | |
| HPLC System Name | BBA HPLC 02 |
| Injection Date | 07/03/2024 10:07:40 |
| Volume | 10,0 [µL] |
| Sample # | 9 |
| Project Name | Qualificação |
| Acquisition Time | 1,0 [min] |
| Acquisition Sequence | Qualificação |
| Control Method | Qualificação |
| Peak ID Table | Qualificação RID |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LIIN_03-CH1 |
| Sample Name | LIIN_03 |
| Channel Name | CH1 |
| Sampling Interval | 40 [msec] |
| Peak Method | Qualificação RID |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Cafeína | 5 | 1,315 | 860742 | 127070 | 100,000 | 100,000 | N/A | 930 | N/A | 1,154 | |

# Chromatogram



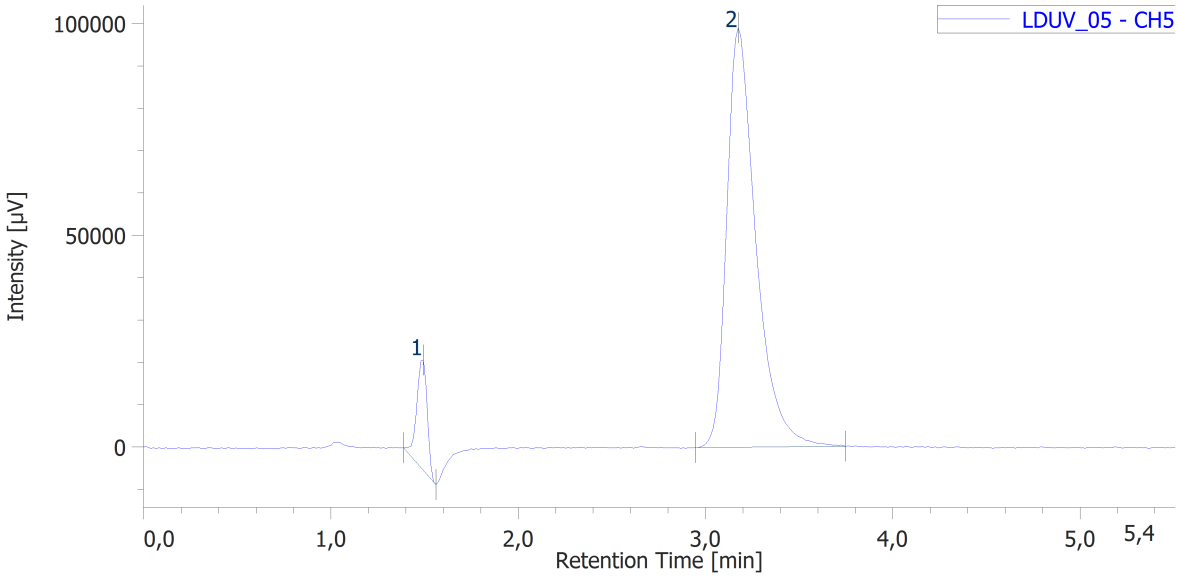

| | |
|---|---|
| Chromatogram Information | |
| User Name | QPackSA |
| Date Modified | 07/03/2024 09:57:22 |
| Description | |
| HPLC System Name | BBA HPLC 02 |
| Injection Date | 07/03/2024 09:56:20 |
| Volume | 10,0 [µL] |
| Sample # | 8 |
| Project Name | Qualificação |
| Acquisition Time | 1,0 [min] |
| Acquisition Sequence | Qualificação |
| Control Method | Qualificação |
| Peak ID Table | Qualificação RID |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LDUV_03-CH1 |
| Sample Name | LDUV_03 |
| Channel Name | CH1 |
| Sampling Interval | 40 [msec] |
| Peak Method | Qualificação RID |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Unknown | 5 | 1,133 | 20395 | 3783 | 3,833 | 5,674 | N/A | 994 | 2,800 | 1,921 | |
| 2 | Peak-001 | 5 | 1,480 | 97561 | 25053 | 18,333 | 37,578 | N/A | 3210 | 9,016 | 0,981 | |
| 3 | Cafeína | 5 | 3,187 | 414195 | 37833 | 77,834 | 56,747 | N/A | 2147 | N/A | 1,440 | |

# Chromatogram



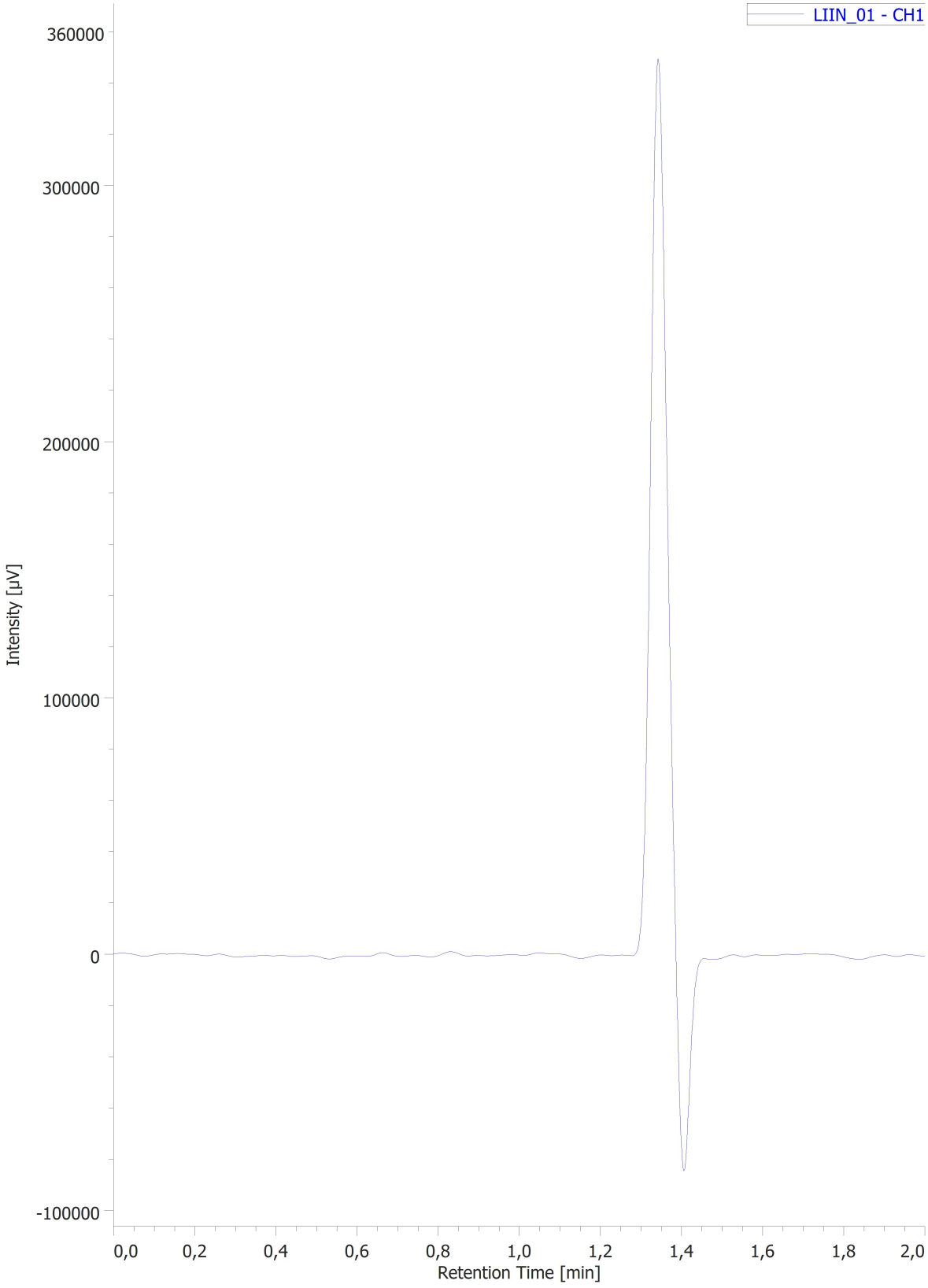

| | |
|---|---|
| Chromatogram Information | |
| User Name | QPackSA |
| Date Modified | 07/03/2024 10:01:58 |
| Description | |
| HPLC System Name | BBA HPLC 02 |
| Injection Date | 07/03/2024 10:00:56 |
| Volume | 20,0 [µL] |
| Sample # | 8 |
| Project Name | Qualificação |
| Acquisition Time | 1,0 [min] |
| Acquisition Sequence | Qualificação |
| Control Method | Qualificação |
| Peak ID Table | Qualificação RID |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LDUV_05-CH1 |
| Sample Name | LDUV_06 |
| Channel Name | CH1 |
| Sampling Interval | 40 [msec] |
| Peak Method | Qualificação RID |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Peak-001 | 5 | 1,493 | 101240 | 26077 | 8,624 | 20,859 | N/A | 3354 | 9,031 | 0,789 | |
| 2 | Cafeína | 5 | 3,173 | 1072632 | 98940 | 91,376 | 79,141 | N/A | 2212 | N/A | 1,497 | |

# Chromatogram

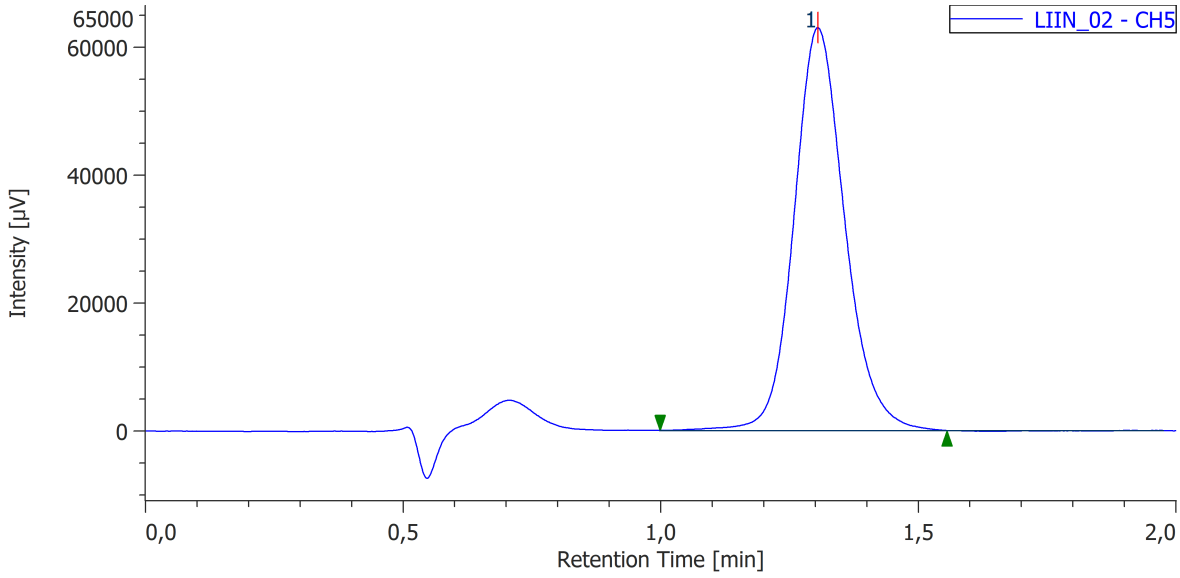


| Chromatogram Information | |
|---|---|
| User Name | QPackSA |
| Date Modified | 06/03/2024 12:53:25 |
| Description | |
| HPLC System Name | BBA HPLC 02 |
| Injection Date | 06/03/2024 12:51:24 |
| Volume | 0,1 [µL] |
| Sample # | 5 |
| Project Name | Qualificação |
| Acquisition Time | 2,0 [min] |
| Acquisition Sequence | Qualificação |
| Control Method | Qualificação |
| Peak ID Table | |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LIIN_01-CH1 |
| Sample Name | LIIN_01 |
| Channel Name | CH1 |
| Sampling Interval | 40 [msec] |
| Peak Method | |

# Chromatogram



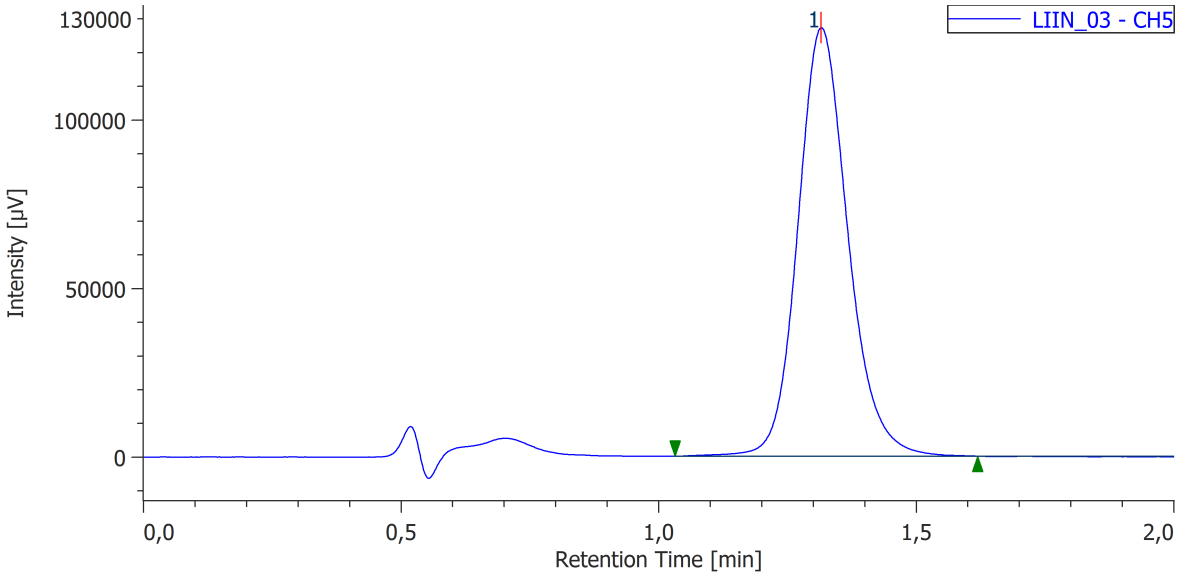

| | |
|---|---|
| Chromatogram Information | |
| User Name | QPackSA |
| Date Modified | 07/03/2024 10:06:24 |
| Description | |
| HPLC System Name | BBA HPLC 02 |
| Injection Date | 07/03/2024 10:05:23 |
| Volume | 5,0 [µL] |
| Sample # | 9 |
| Project Name | Qualificação |
| Acquisition Time | 1,0 [min] |
| Acquisition Sequence | Qualificação |
| Control Method | Qualificação |
| Peak ID Table | |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LIIN_02-CH1 |
| Sample Name | LIIN_02 |
| Channel Name | CH1 |
| Sampling Interval | 40 [msec] |
| Peak Method | Qualificação RID |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Cafeína | 5 | 1,305 | 432176 | 62984 | 100,000 | 100,000 | N/A | 896 | N/A | 1,136 | |

# Chromatogram



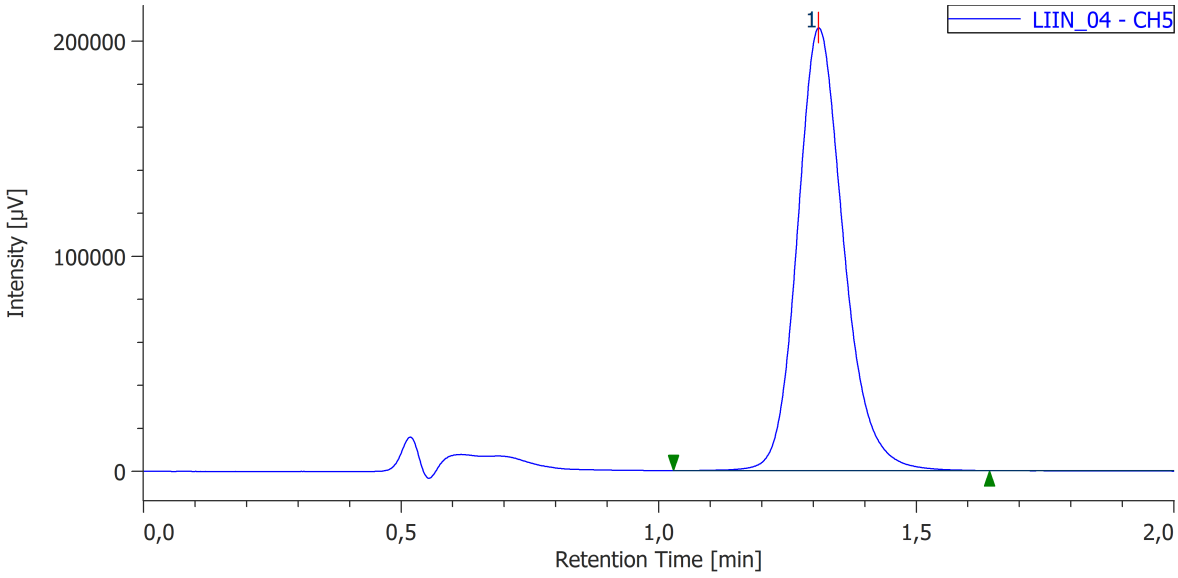

| | |
|---|---|
| Chromatogram Information | |
| User Name | QPackSA |
| Date Modified | 07/03/2024 10:08:42 |
| Description | |
| HPLC System Name | BBA HPLC 02 |
| Injection Date | 07/03/2024 10:07:40 |
| Volume | 10,0 [µL] |
| Sample # | 9 |
| Project Name | Qualificação |
| Acquisition Time | 1,0 [min] |
| Acquisition Sequence | Qualificação |
| Control Method | Qualificação |
| Peak ID Table | Qualificação RID |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LIIN_03-CH1 |
| Sample Name | LIIN_03 |
| Channel Name | CH1 |
| Sampling Interval | 40 [msec] |
| Peak Method | Qualificação RID |

| # | Peak Name | CH | tR [min] | Area [µV*sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Cafeína | 5 | 1,315 | 860742 | 127070 | 100,000 | 100,000 | N/A | 930 | N/A | 1,154 | |

# Chromatogram



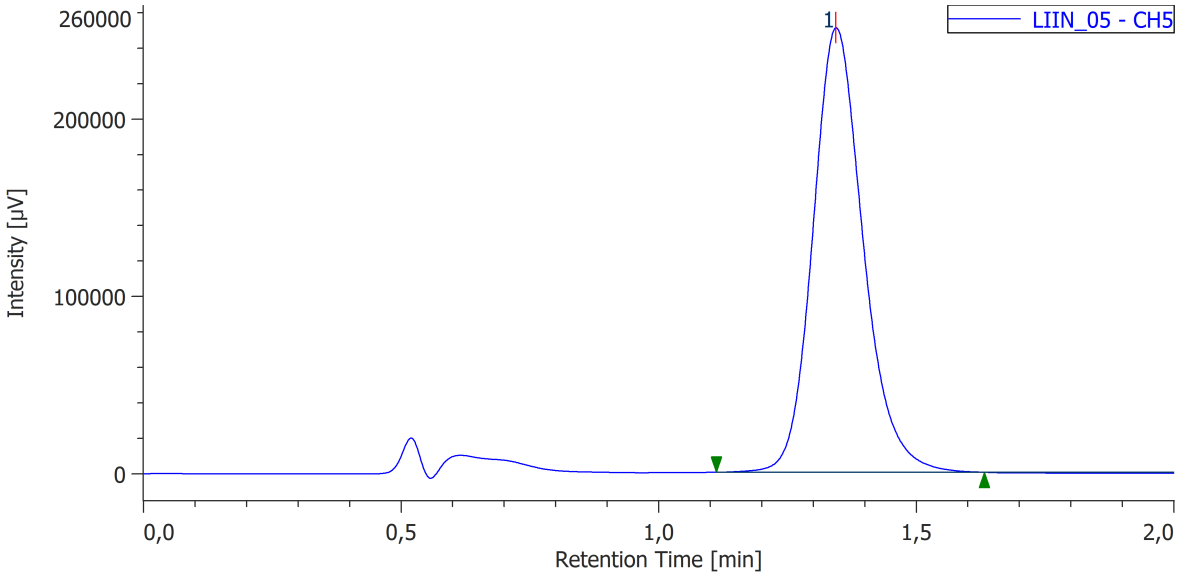

| | |
|---|---|
| Chromatogram Information | |
| User Name | QPackSA |
| Date Modified | 07/03/2024 10:11:00 |
| Description | |
| HPLC System Name | BBA HPLC 02 |
| Injection Date | 07/03/2024 10:09:59 |
| Volume | 15,0 [µL] |
| Sample # | 9 |
| Project Name | Qualificação |
| Acquisition Time | 1,0 [min] |
| Acquisition Sequence | Qualificação |
| Control Method | Qualificação |
| Peak ID Table | Qualificação RID |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LIIN_04-CH1 |
| Sample Name | LIIN_04 |
| Channel Name | CH1 |
| Sampling Interval | 40 [msec] |
| Peak Method | Qualificação RID |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Cafeína | 5 | 1,310 | 1287964 | 205898 | 100,000 | 100,000 | N/A | 1088 | N/A | 1,184 | |

# Chromatogram



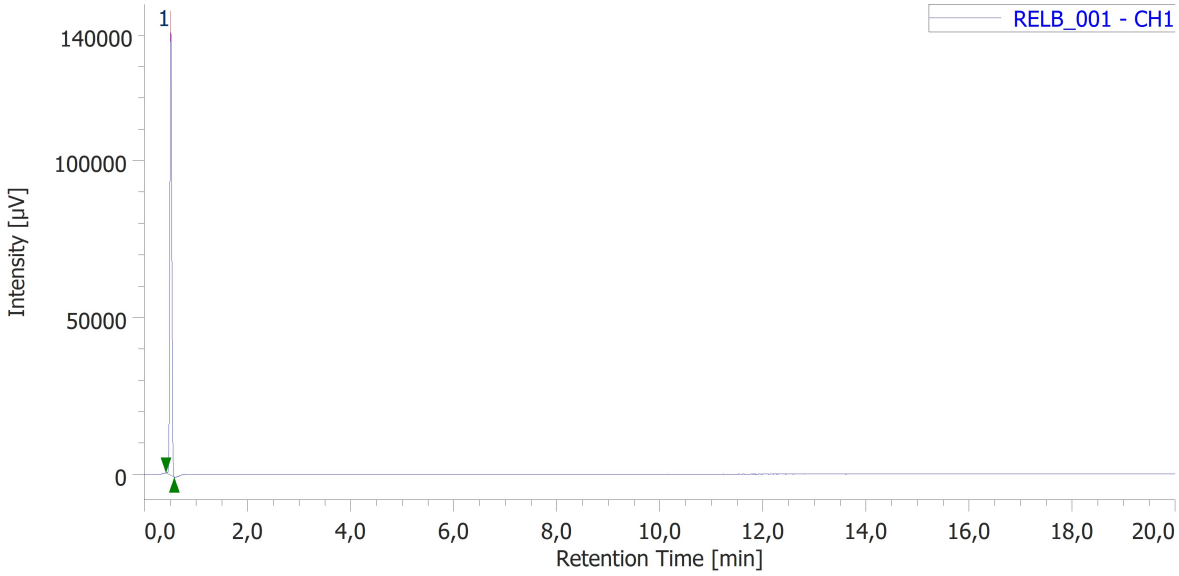

| | |
|---|---|
| Chromatogram Information | |
| User Name | QPackSA |
| Date Modified | 07/03/2024 10:13:22 |
| Description | |
| HPLC System Name | BBA HPLC 02 |
| Injection Date | 07/03/2024 10:12:19 |
| Volume | 20,0 [µL] |
| Sample # | 9 |
| Project Name | Qualificação |
| Acquisition Time | 1,0 [min] |
| Acquisition Sequence | Qualificação |
| Control Method | Qualificação |
| Peak ID Table | Qualificação RID |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | LIIN_05-CH1 |
| Sample Name | LIIN_05 |
| Channel Name | CH1 |
| Sampling Interval | 40 [msec] |
| Peak Method | Qualificação RID |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Cafeína | 5 | 1,343 | 1706487 | 250624 | 100,000 | 100,000 | N/A | 957 | N/A | 1,187 | |

# Chromatogram



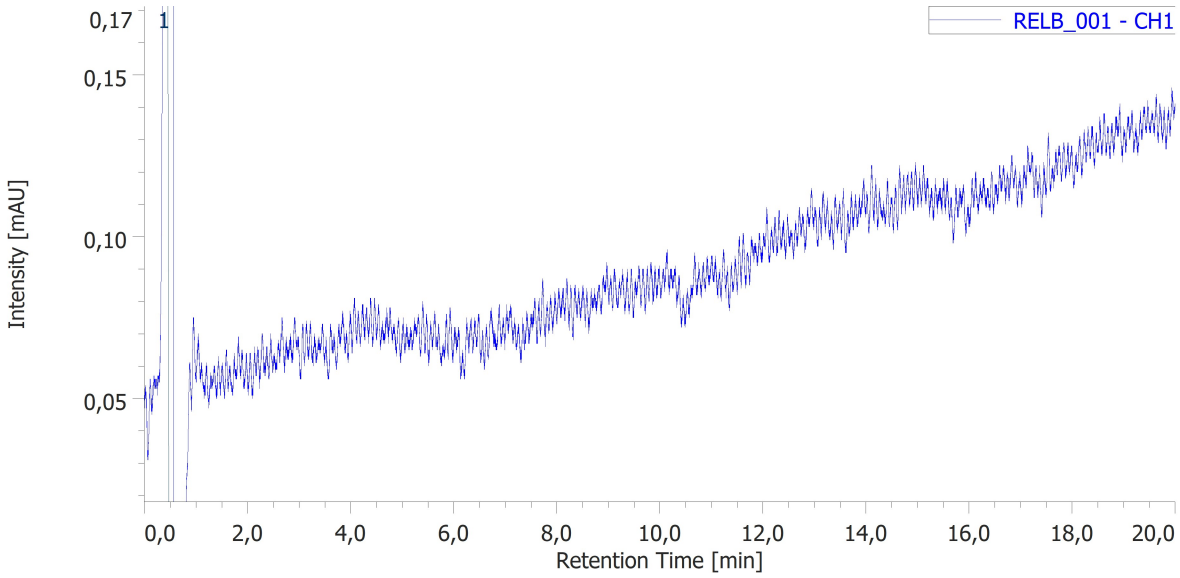

| | |
|---|---|
| Chromatogram Information | |
| User Name | QPackSA |
| Date Modified | 07/03/2024 10:34:40 |
| Description | |
| HPLC System Name | BBA HPLC 02 |
| Injection Date | 07/03/2024 10:14:38 |
| Volume | 20,0 [µL] |
| Sample # | 7 |
| Project Name | Qualificação |
| Acquisition Time | 20,0 [min] |
| Acquisition Sequence | Qualificação |
| Control Method | Qualificação |
| Peak ID Table | Qualificação RID |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | RELB_001-CH1 |
| Sample Name | RELB_01 |
| Channel Name | CH1 |
| Sampling Interval | 40 [msec] |
| Peak Method | Qualificação RID (Manual) |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Glycerol | 1 | 0,509 | 370391 | 142882 | 100,000 | 100,000 | N/A | 861 | N/A | 1,040 | |

# Chromatogram



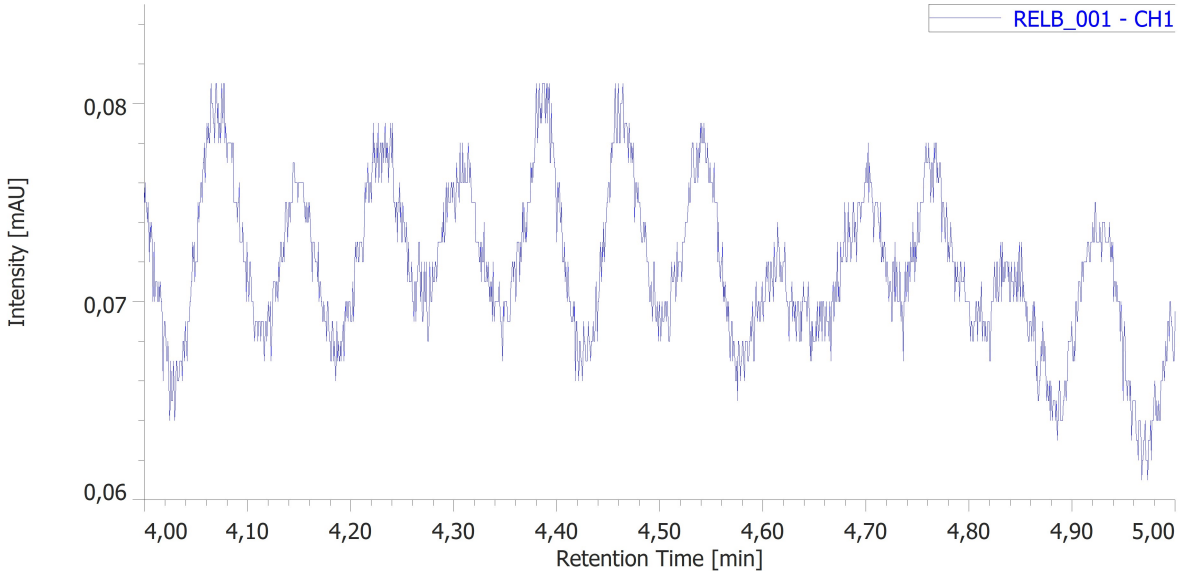

| | |
|---|---|
| Chromatogram Information | |
| User Name | QPackSA |
| Date Modified | 07/03/2024 10:34:40 |
| Description | |
| HPLC System Name | BBA HPLC 02 |
| Injection Date | 07/03/2024 10:14:38 |
| Volume | 20,0 [µL] |
| Sample # | 7 |
| Project Name | Qualificação |
| Acquisition Time | 20,0 [min] |
| Acquisition Sequence | Qualificação |
| Control Method | Qualificação |
| Peak ID Table | Qualificação RID |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | RELB_001-CH1 |
| Sample Name | RELB_01 |
| Channel Name | CH1 |
| Sampling Interval | 40 [msec] |
| Peak Method | Qualificação RID (Manual) |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Glycerol | 1 | 0,509 | 370391 | 142882 | 100,000 | 100,000 | N/A | 861 | N/A | 1,040 | |

# Chromatogram




| Chromatogram Information | |
|---|---|
| User Name | QPackSA |
| Date Modified | 07/03/2024 10:34:40 |
| Description | |
| HPLC System Name | BBA HPLC 02 |
| Injection Date | 07/03/2024 10:14:38 |
| Volume | 20,0 [µL] |
| Sample # | 7 |
| Project Name | Qualificação |
| Acquisition Time | 20,0 [min] |
| Acquisition Sequence | Qualificação |
| Control Method | Qualificação |
| Peak ID Table | Qualificação RID |
| Calibration Method | |
| Additional Information | |

**Channel & Peak Information Table**

| | |
|---|---|
| Chromatogram Name | RELB_001-CH1 |
| Sample Name | RELB_01 |
| Channel Name | CH1 |
| Sampling Interval | 40 [msec] |
| Peak Method | Qualificação RID (Manual) |

| # | Peak Name | CH | tR [min] | Area [µV·sec] | Height [µV] | Area% | Height% | Quantity | NTP | Resolution | Symmetry Factor | Warning |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Glycerol | 1 | 0,509 | 370391 | 142882 | 100,000 | 100,000 | N/A | 861 | N/A | 1,040 | |