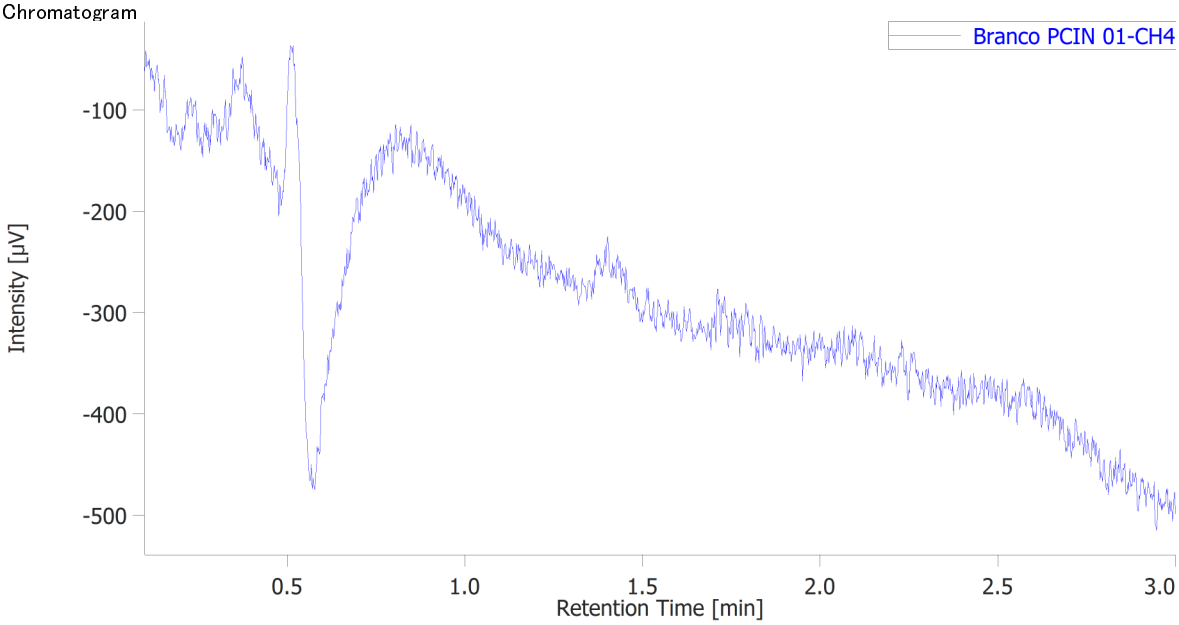
Chromatogram Information	
User Name	Administrator
Date Modified	27/08/2024 13:12:55
Description	
HPLC System Name	HPLC 002 RI
Injection Date	27/08/2024 12:20:21
Volume	10.0 [µL]
Sample #	1
Project Name	QPACKSA
Acquisition Time	3.0 [min]
Acquisition Sequence	PCIN 02 UV
Control Method	Qualificação 02 UV
Peak ID Table	Cafeina HPLC-0002
Calibration Method	
Additional Information	
Column Info	

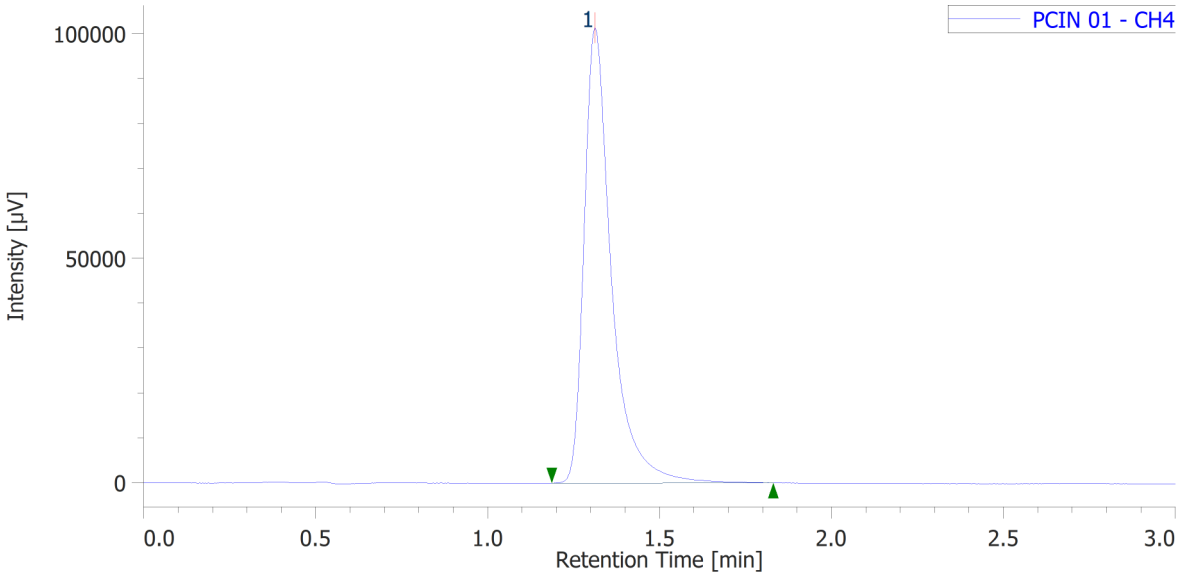
Chromatogram



Peak Information - No data.

Creator *Administrator*
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	Administrator
Date Modified	27/08/2024 12:27:18
Description	
HPLC System Name	HPLC 002 RI
Injection Date	27/08/2024 12:24:15
Volume	10.0 [µL]
Sample #	2
Project Name	QPACKSA
Acquisition Time	3.0 [min]
Acquisition Sequence	PCIN 02 UV
Control Method	Qualificação 02 UV
Peak ID Table	Cafeina HPLC-0002
Calibration Method	
Additional Information	

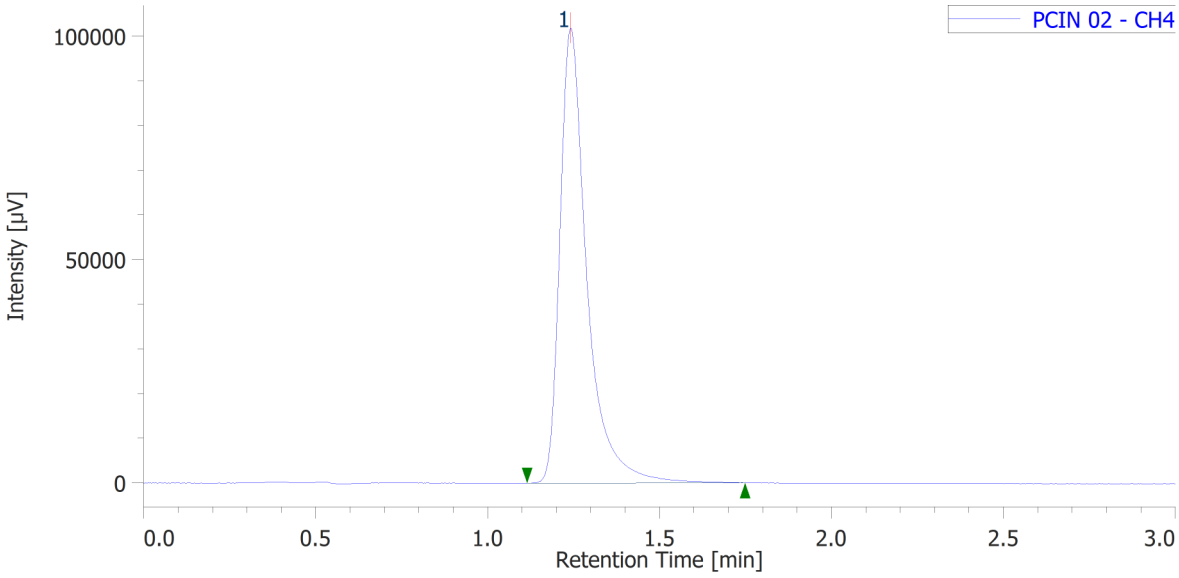
Channel & Peak Information Table

Chromatogram Name	PCIN 01-CH4
Sample Name	
Channel Name	UV
Sampling Interval	100 [msec]
Peak Method	Cafeina

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeina	4	1.312	560097	101286	100.000	100.000	N/A	1578	N/A	1.613	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	Administrator
Date Modified	27/08/2024 12:31:10
Description	
HPLC System Name	HPLC 002 RI
Injection Date	27/08/2024 12:28:07
Volume	10.0 [µL]
Sample #	2
Project Name	QPACKSA
Acquisition Time	3.0 [min]
Acquisition Sequence	PCIN 02 UV
Control Method	Qualificação 02 UV
Peak ID Table	Cafeina HPLC-0002
Calibration Method	
Additional Information	

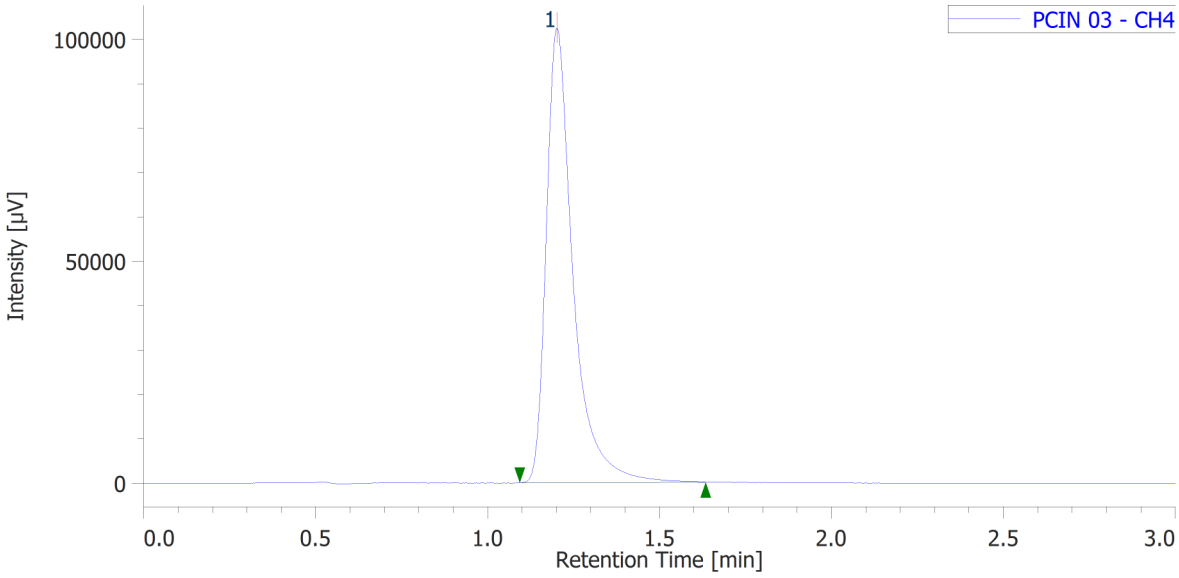
Channel & Peak Information Table

Chromatogram Name	PCIN 02-CH4
Sample Name	
Channel Name	UV
Sampling Interval	100 [msec]
Peak Method	Cafeina

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeina	4	1.242	554985	101841	100.000	100.000	N/A	1458	N/A	1.591	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	Administrator
Date Modified	27/08/2024 12:35:02
Description	
HPLC System Name	HPLC 002 RI
Injection Date	27/08/2024 12:31:59
Volume	10.0 [µL]
Sample #	2
Project Name	QPACKSA
Acquisition Time	3.0 [min]
Acquisition Sequence	PCIN 02 UV
Control Method	Qualificação 02 UV
Peak ID Table	Cafeina HPLC-0002
Calibration Method	
Additional Information	

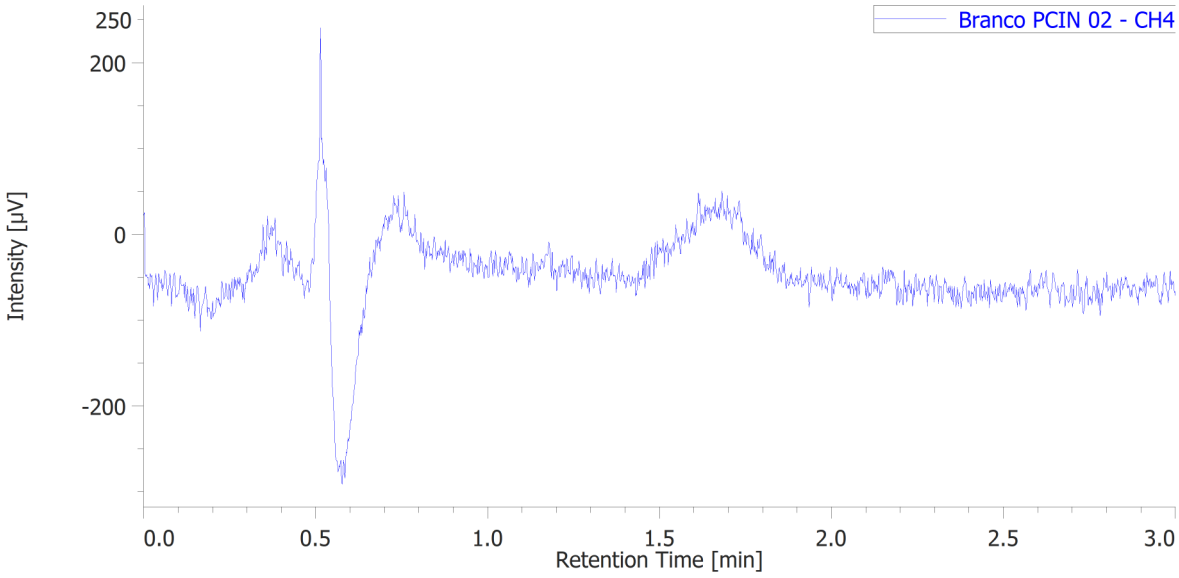
Channel & Peak Information Table

Chromatogram Name	PCIN 03-CH4
Sample Name	
Channel Name	UV
Sampling Interval	100 [msec]
Peak Method	Cafeina

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeina	4	1.202	553593	102429	100.000	100.000	N/A	1381	N/A	1.595	

Creator
Reviewer
Approver

Chromatogram



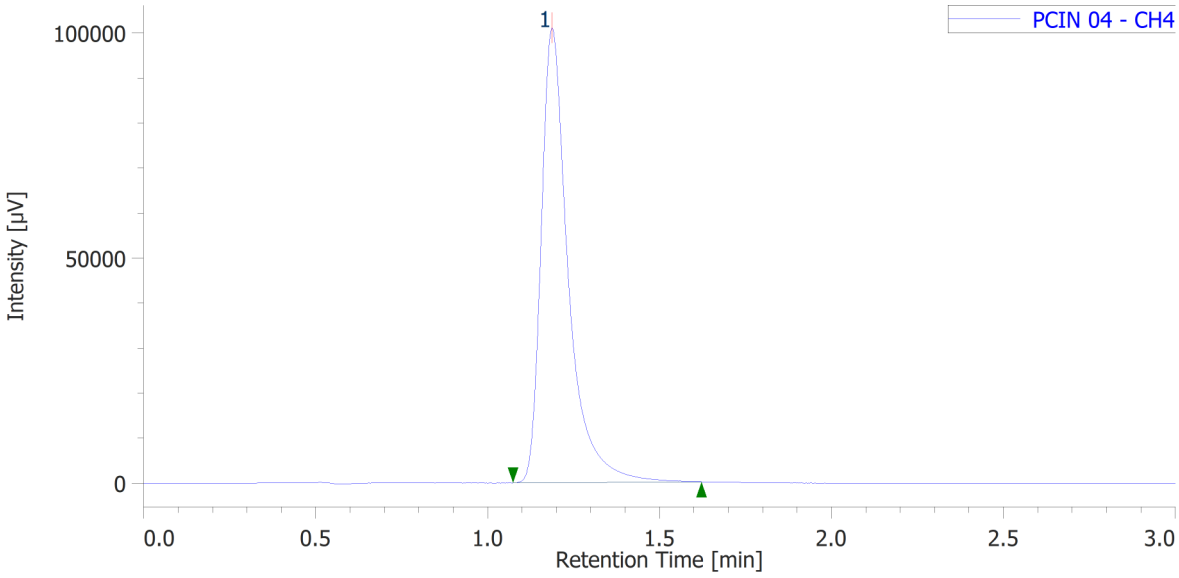
Chromatogram Information	
User Name	Administrator
Date Modified	27/08/2024 12:38:57
Description	
HPLC System Name	HPLC 002 RI
Injection Date	27/08/2024 12:35:54
Volume	10.0 [µL]
Sample #	1
Project Name	QPACKSA
Acquisition Time	3.0 [min]
Acquisition Sequence	PCIN 02 UV
Control Method	Qualificação 02 UV
Peak ID Table	
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	Branco PCIN 02-CH4
Sample Name	
Channel Name	UV
Sampling Interval	100 [msec]
Peak Method	

Creator	Administrator
Reviewer	
Approver	

Chromatogram



Chromatogram Information	
User Name	Administrator
Date Modified	27/08/2024 12:42:48
Description	
HPLC System Name	HPLC 002 RI
Injection Date	27/08/2024 12:39:46
Volume	10.0 [µL]
Sample #	2
Project Name	QPACKSA
Acquisition Time	3.0 [min]
Acquisition Sequence	PCIN 02 UV
Control Method	Qualificação 02 UV
Peak ID Table	Cafeina HPLC-0002
Calibration Method	
Additional Information	

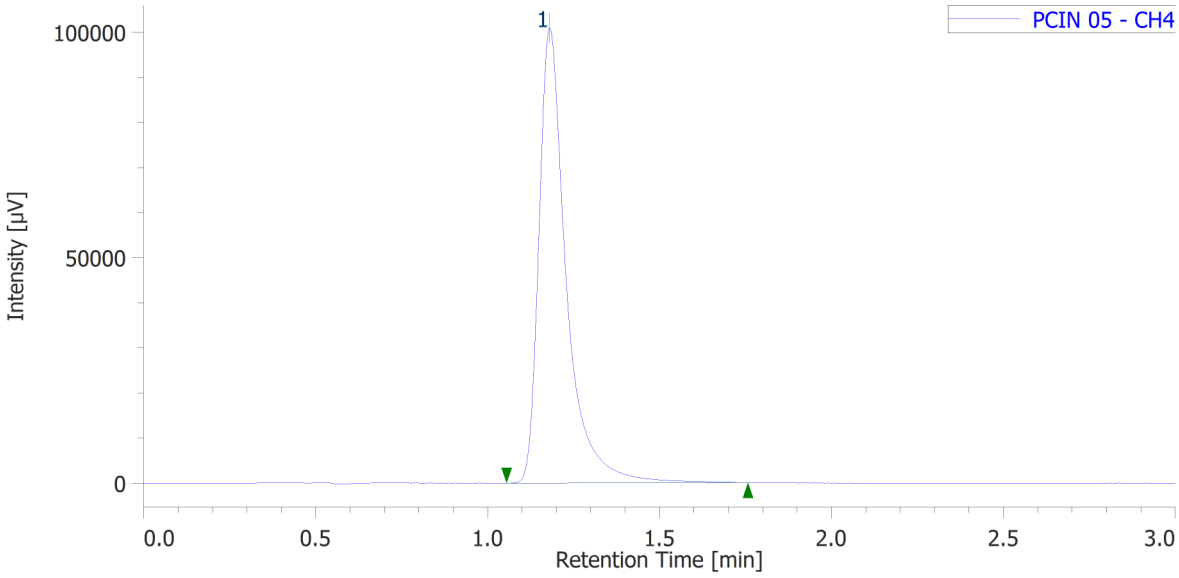
Channel & Peak Information Table

Chromatogram Name	PCIN 04-CH4
Sample Name	
Channel Name	UV
Sampling Interval	100 [msec]
Peak Method	Cafeina

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeina	4	1.187	553108	100986	100.000	100.000	N/A	1311	N/A	1.607	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	Administrator
Date Modified	27/08/2024 12:46:44
Description	
HPLC System Name	HPLC 002 RI
Injection Date	27/08/2024 12:43:40
Volume	10.0 [µL]
Sample #	2
Project Name	QPACKSA
Acquisition Time	3.0 [min]
Acquisition Sequence	PCIN 02 UV
Control Method	Qualificação 02 UV
Peak ID Table	Cafeina HPLC-0002
Calibration Method	
Additional Information	

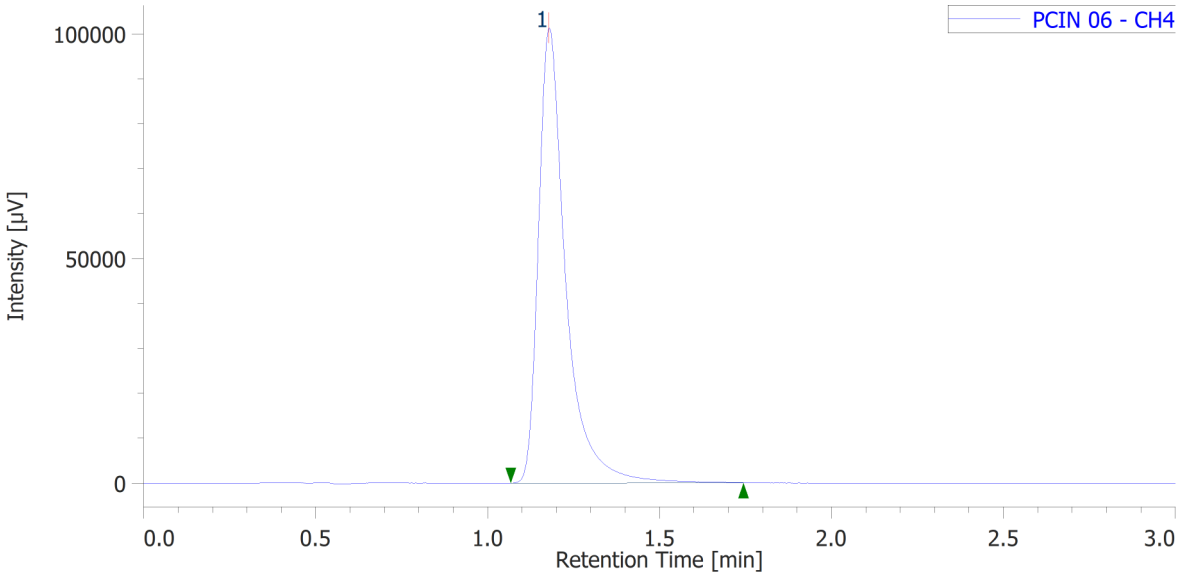
Channel & Peak Information Table

Chromatogram Name	PCIN 05-CH4
Sample Name	
Channel Name	UV
Sampling Interval	100 [msec]
Peak Method	Cafeina

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeina	4	1.180	558977	100921	100.000	100.000	N/A	1300	N/A	1.644	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	Administrator
Date Modified	27/08/2024 12:50:36
Description	
HPLC System Name	HPLC 002 RI
Injection Date	27/08/2024 12:47:32
Volume	10.0 [µL]
Sample #	2
Project Name	QPACKSA
Acquisition Time	3.0 [min]
Acquisition Sequence	PCIN 02 UV
Control Method	Qualificação 02 UV
Peak ID Table	Cafeina HPLC-0002
Calibration Method	
Additional Information	

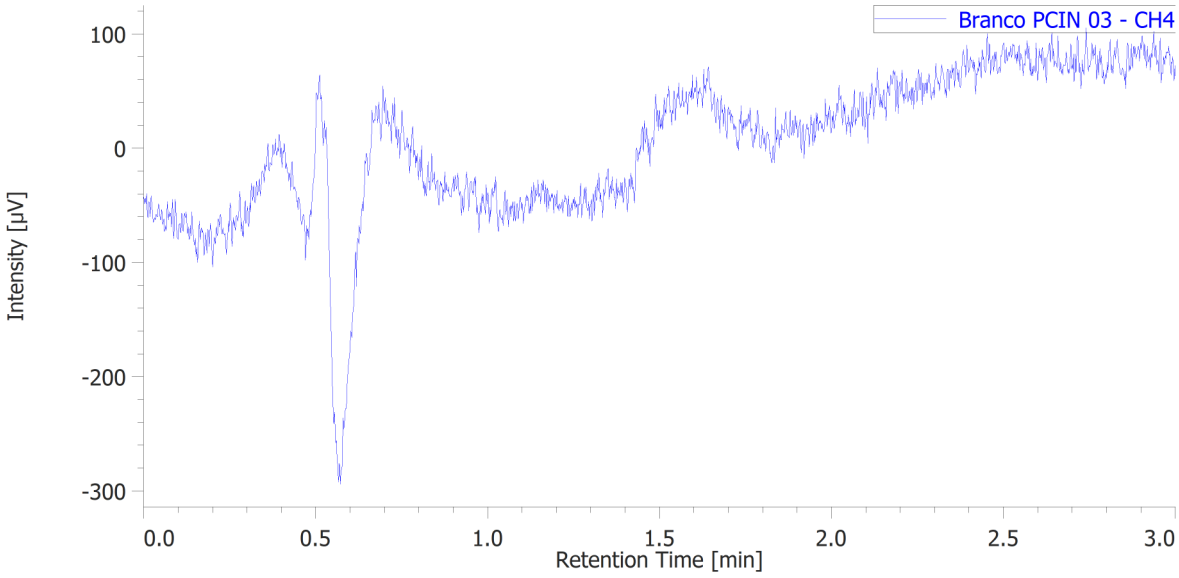
Channel & Peak Information Table

Chromatogram Name	PCIN 06-CH4
Sample Name	
Channel Name	UV
Sampling Interval	100 [msec]
Peak Method	Cafeina

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeina	4	1.178	558473	101232	100.000	100.000	N/A	1299	N/A	1.645	

Creator
Reviewer
Approver

Chromatogram



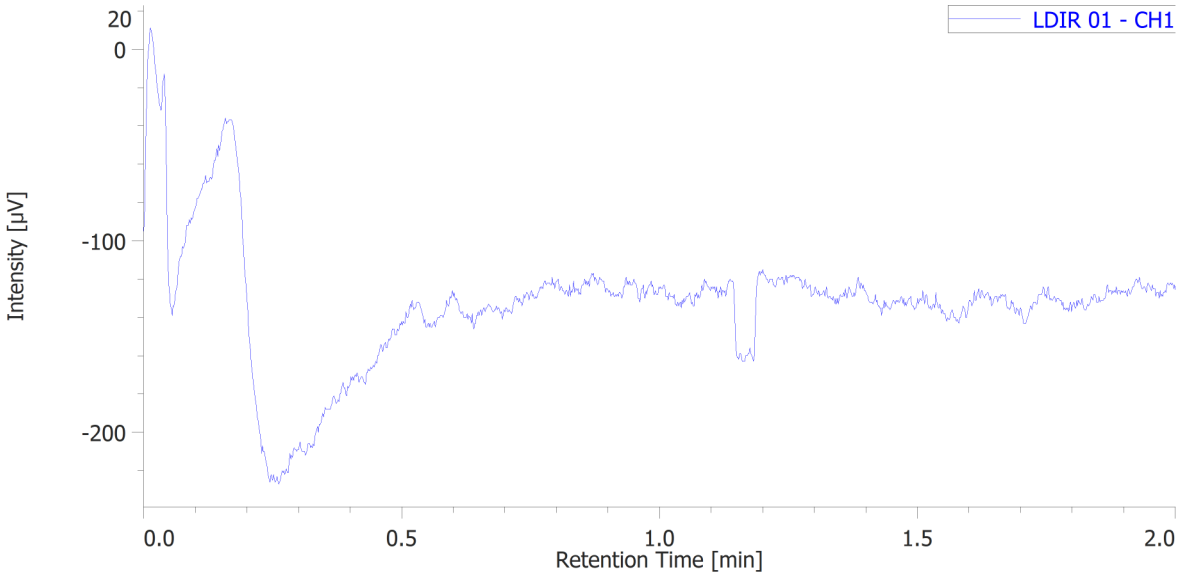
Chromatogram Information	
User Name	Administrator
Date Modified	27/08/2024 12:54:28
Description	
HPLC System Name	HPLC 002 RI
Injection Date	27/08/2024 12:51:25
Volume	10.0 [µL]
Sample #	1
Project Name	QPACKSA
Acquisition Time	3.0 [min]
Acquisition Sequence	PCIN 02 UV
Control Method	Qualificação 02 UV
Peak ID Table	Cafeina HPLC-0002
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	Branco PCIN 03-CH4
Sample Name	
Channel Name	UV
Sampling Interval	100 [msec]
Peak Method	Cafeina

Creator
Reviewer
Approver

Chromatogram



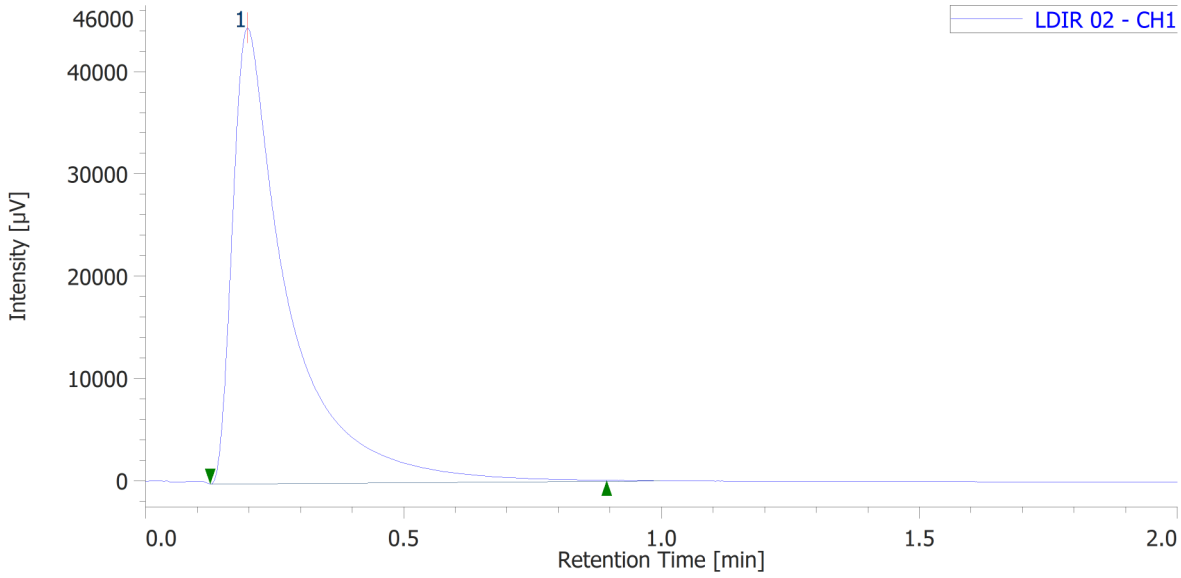
Chromatogram Information	
User Name	Administrator
Date Modified	28/08/2024 09:09:53
Description	
HPLC System Name	HPLC 002 RI
Injection Date	28/08/2024 09:07:50
Volume	10.0 [µL]
Sample #	1
Project Name	QPACKSA
Acquisition Time	2.0 [min]
Acquisition Sequence	LDIR
Control Method	Linearidade RI
Peak ID Table	Glicerol RI
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	LDIR 01-CH1
Sample Name	
Channel Name	RI
Sampling Interval	100 [msec]
Peak Method	Integração RI

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	Administrator
Date Modified	28/08/2024 09:12:45
Description	
HPLC System Name	HPLC 002 RI
Injection Date	28/08/2024 09:10:42
Volume	10.0 [µL]
Sample #	2
Project Name	QPACKSA
Acquisition Time	2.0 [min]
Acquisition Sequence	LDIR
Control Method	Linearidade RI
Peak ID Table	Glicerol RI
Calibration Method	
Additional Information	

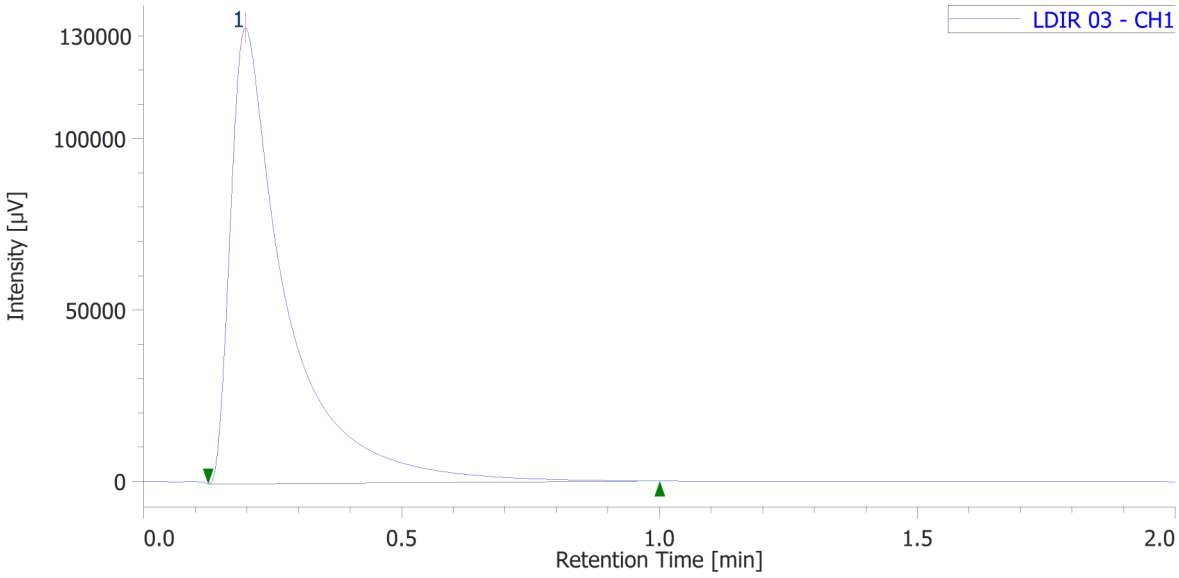
Channel & Peak Information Table

Chromatogram Name	LDIR 02-CH1
Sample Name	
Channel Name	RI
Sampling Interval	100 [msec]
Peak Method	Integração RI

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Glicerol	1	0.197	335073	44563	100.000	100.000	N/A	24	N/A	3.052	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	Administrator
Date Modified	28/08/2024 09:15:37
Description	
HPLC System Name	HPLC 002 RI
Injection Date	28/08/2024 09:13:34
Volume	10.0 [µL]
Sample #	3
Project Name	QPACKSA
Acquisition Time	2.0 [min]
Acquisition Sequence	LDIR
Control Method	Linearidade RI
Peak ID Table	Glicerol RI
Calibration Method	
Additional Information	

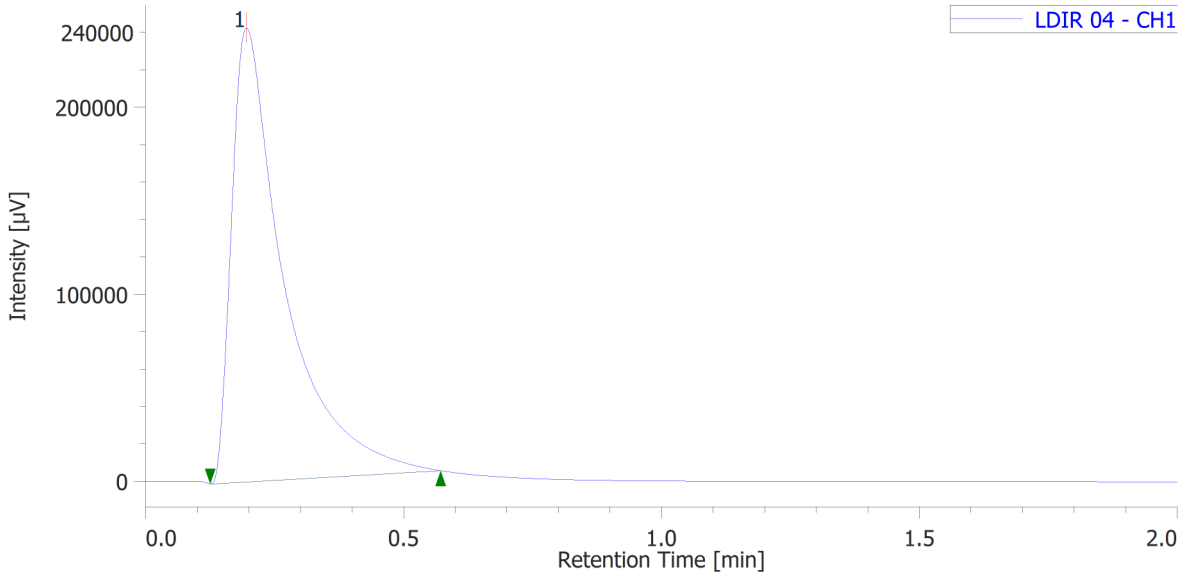
Channel & Peak Information Table

Chromatogram Name	LDIR 03-CH1
Sample Name	
Channel Name	RI
Sampling Interval	100 [msec]
Peak Method	Integração RI

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Glicerol	1	0.197	1001744	132905	100.000	100.000	N/A	24	N/A	3.052	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	Administrator
Date Modified	28/08/2024 09:18:29
Description	
HPLC System Name	HPLC 002 RI
Injection Date	28/08/2024 09:16:27
Volume	10.0 [µL]
Sample #	4
Project Name	QPACKSA
Acquisition Time	2.0 [min]
Acquisition Sequence	LDIR
Control Method	Linearidade RI
Peak ID Table	Glicerol RI
Calibration Method	
Additional Information	

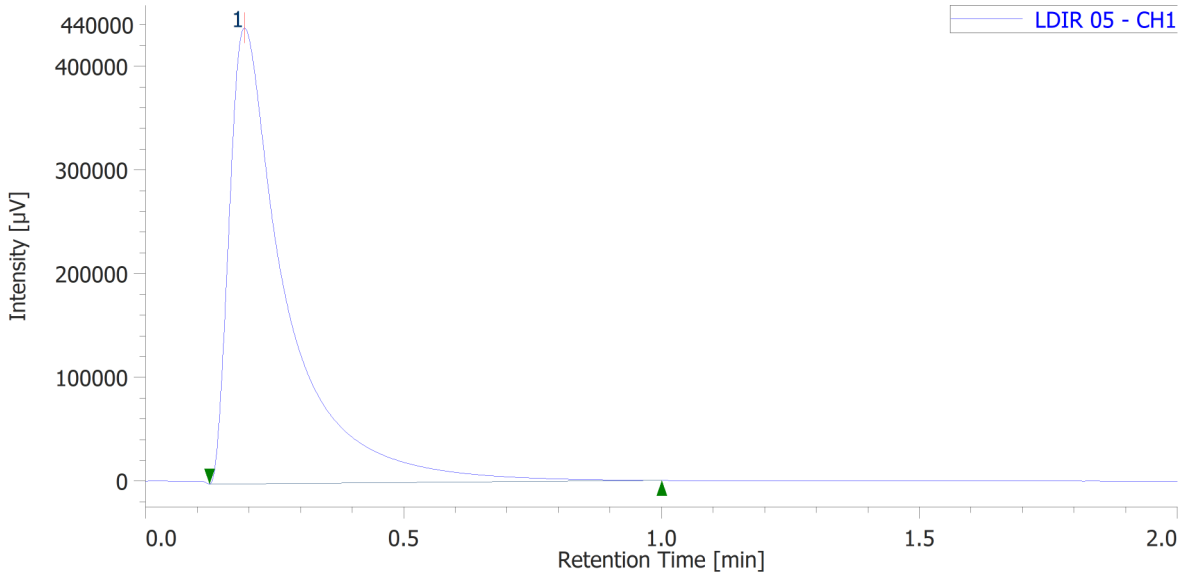
Channel & Peak Information Table

Chromatogram Name	LDIR 04-CH1
Sample Name	
Channel Name	RI
Sampling Interval	100 [msec]
Peak Method	Integração RI (Manual)

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Glicerol	1	0.195	1724454	242501	100.000	100.000	N/A	24	N/A	2.775	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	Administrator
Date Modified	28/08/2024 09:21:23
Description	
HPLC System Name	HPLC 002 RI
Injection Date	28/08/2024 09:19:19
Volume	10.0 [µL]
Sample #	5
Project Name	QPACKSA
Acquisition Time	2.0 [min]
Acquisition Sequence	LDIR
Control Method	Linearidade RI
Peak ID Table	Glicerol RI
Calibration Method	
Additional Information	

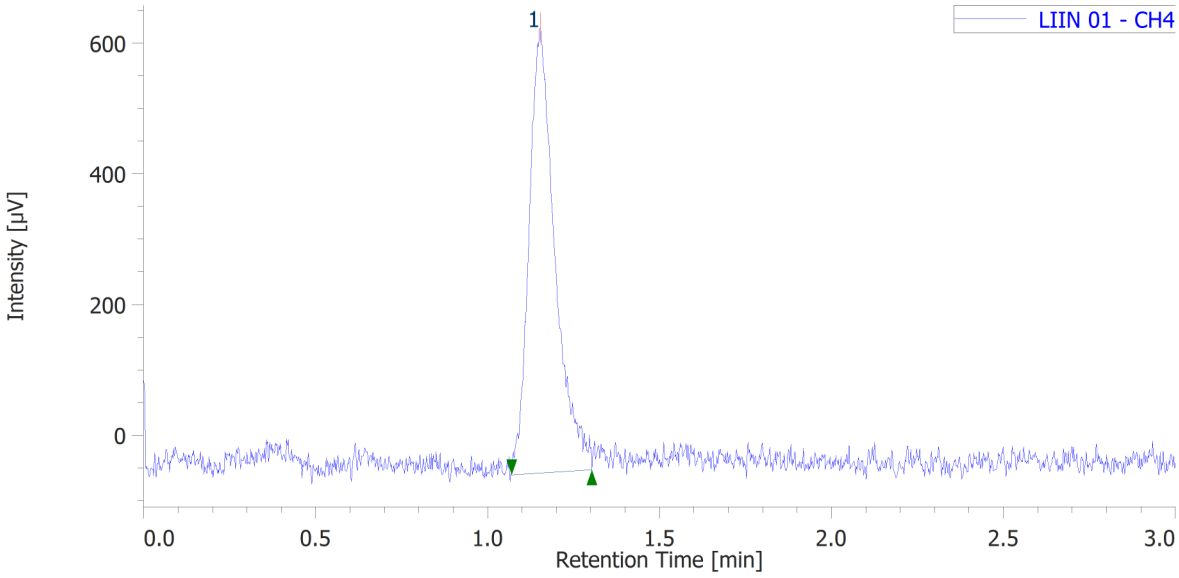
Channel & Peak Information Table

Chromatogram Name	LDIR 05-CH1
Sample Name	
Channel Name	RI
Sampling Interval	100 [msec]
Peak Method	Integração RI

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Glicerol	1	0.192	3414697	439205	100.000	100.000	N/A	21	N/A	3.111	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	Administrator
Date Modified	27/08/2024 13:06:30
Description	
HPLC System Name	HPLC 002 RI
Injection Date	27/08/2024 13:03:26
Volume	0.1 [µL]
Sample #	3
Project Name	QPACKSA
Acquisition Time	3.0 [min]
Acquisition Sequence	LIIN 02 UV
Control Method	Qualificação 02 UV
Peak ID Table	Cafeina HPLC-0002
Calibration Method	
Additional Information	

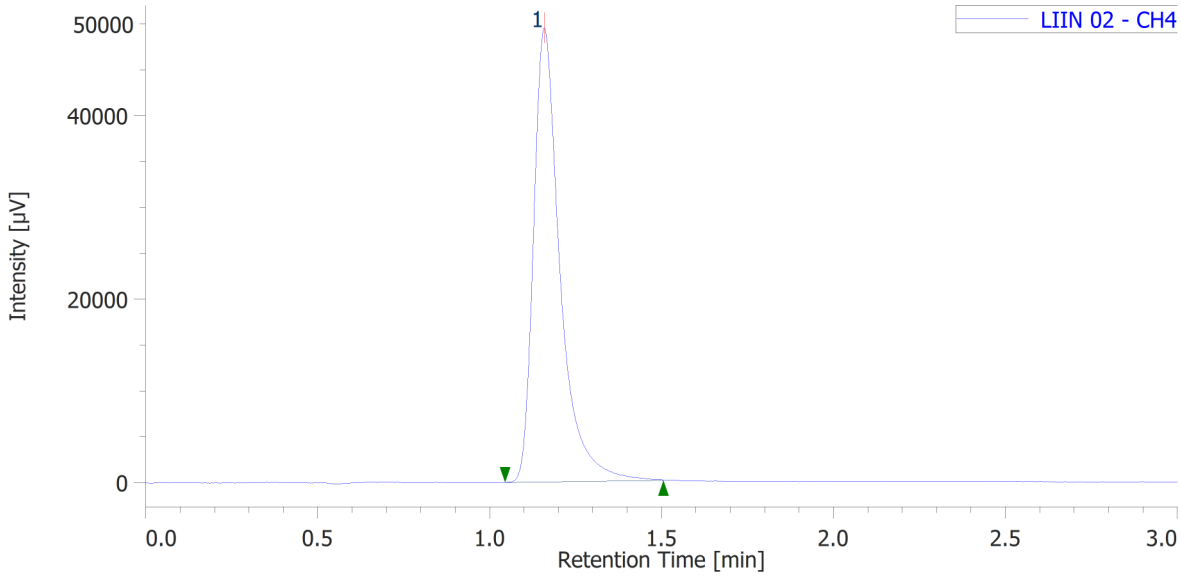
Channel & Peak Information Table

Chromatogram Name	LIIN 01-CH4
Sample Name	
Channel Name	UV
Sampling Interval	100 [msec]
Peak Method	Cafeina

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeina	4	1.153	3573	681	100.000	100.000	N/A	1286	N/A	1.431	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	Administrator
Date Modified	27/08/2024 13:10:16
Description	
HPLC System Name	HPLC 002 RI
Injection Date	27/08/2024 13:07:13
Volume	5.0 [µL]
Sample #	3
Project Name	QPACKSA
Acquisition Time	3.0 [min]
Acquisition Sequence	LIIN 02 UV
Control Method	Qualificação 02 UV
Peak ID Table	Cafeina HPLC-0002
Calibration Method	
Additional Information	

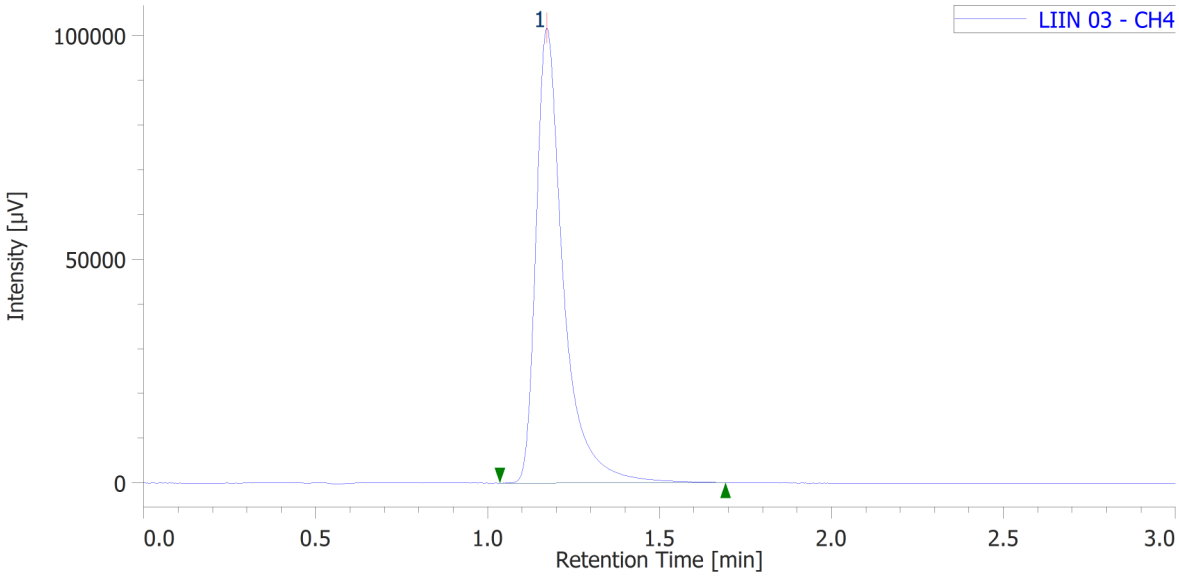
Channel & Peak Information Table

Chromatogram Name	LIIN 02-CH4
Sample Name	
Channel Name	UV
Sampling Interval	100 [msec]
Peak Method	Cafeina

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeina	4	1.158	264989	49462	100.000	100.000	N/A	1280	N/A	1.576	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	Administrator
Date Modified	27/08/2024 13:14:08
Description	
HPLC System Name	HPLC 002 RI
Injection Date	27/08/2024 13:11:05
Volume	10.0 [µL]
Sample #	3
Project Name	QPACKSA
Acquisition Time	3.0 [min]
Acquisition Sequence	LIIN 02 UV
Control Method	Qualificação 02 UV
Peak ID Table	Cafeina HPLC-0002
Calibration Method	
Additional Information	

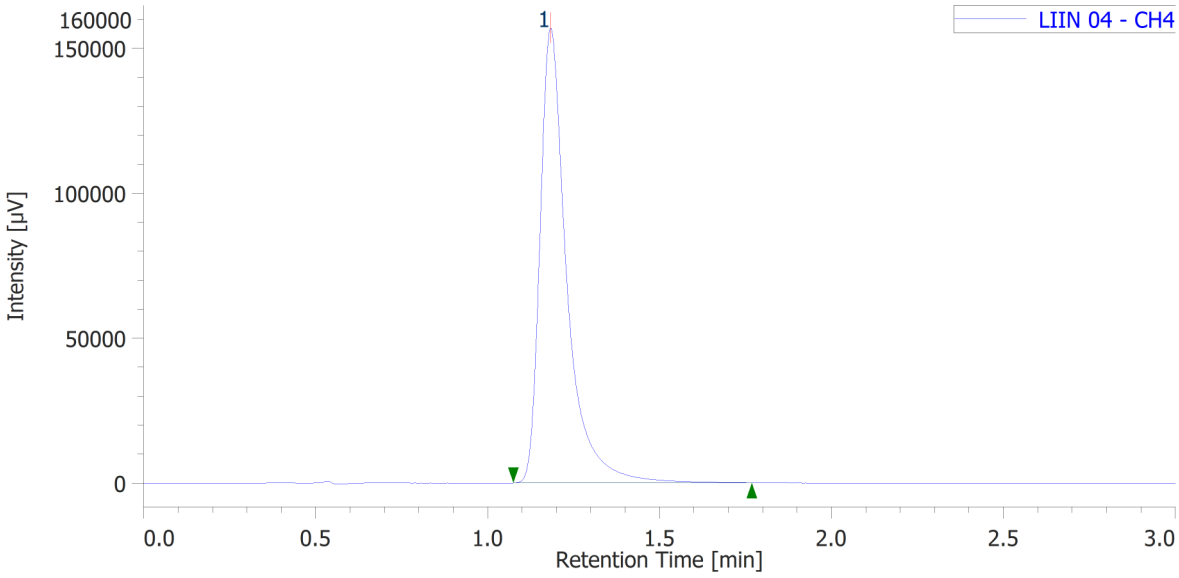
Channel & Peak Information Table

Chromatogram Name	LIIN 03-CH4
Sample Name	
Channel Name	UV
Sampling Interval	100 [msec]
Peak Method	Cafeina

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeina	4	1.172	559186	101703	100.000	100.000	N/A	1289	N/A	1.638	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	Administrator
Date Modified	27/08/2024 13:18:06
Description	
HPLC System Name	HPLC 002 RI
Injection Date	27/08/2024 13:15:02
Volume	15.0 [µL]
Sample #	3
Project Name	QPACKSA
Acquisition Time	3.0 [min]
Acquisition Sequence	LIIN 02 UV
Control Method	Qualificação 02 UV
Peak ID Table	Cafeina HPLC-0002
Calibration Method	
Additional Information	

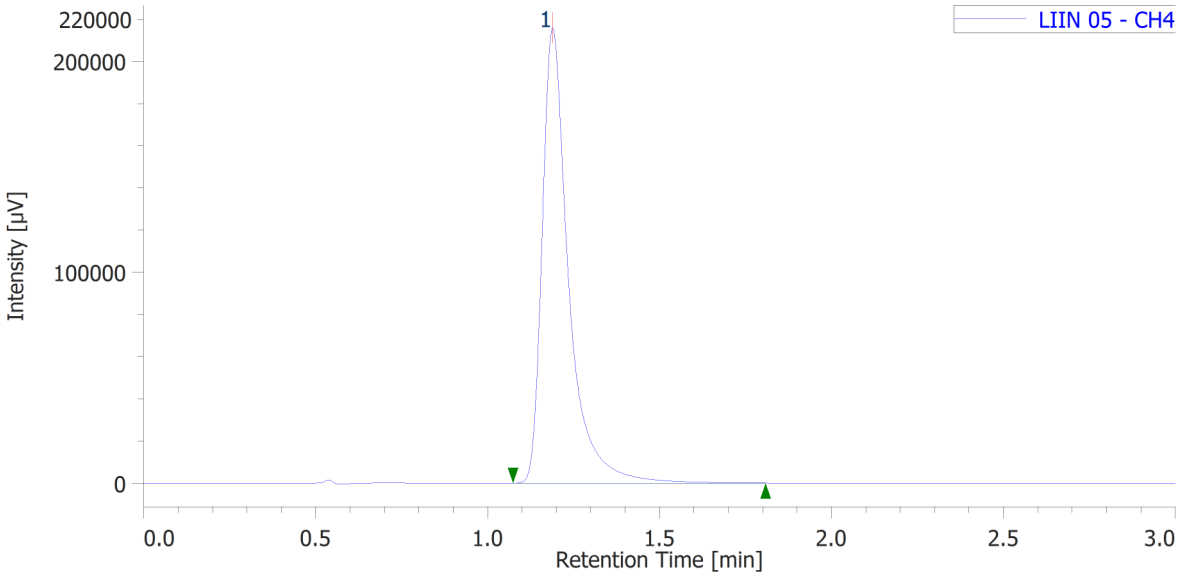
Channel & Peak Information Table

Chromatogram Name	LIIN 04-CH4
Sample Name	
Channel Name	UV
Sampling Interval	100 [msec]
Peak Method	Cafeina

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeina	4	1.183	852103	156949	100.000	100.000	N/A	1357	N/A	1.629	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	Administrator
Date Modified	27/08/2024 13:22:08
Description	
HPLC System Name	HPLC 002 RI
Injection Date	27/08/2024 13:19:05
Volume	20.0 [µL]
Sample #	3
Project Name	QPACKSA
Acquisition Time	3.0 [min]
Acquisition Sequence	LIIN 02 UV
Control Method	Qualificação 02 UV
Peak ID Table	Cafeina HPLC-0002
Calibration Method	
Additional Information	

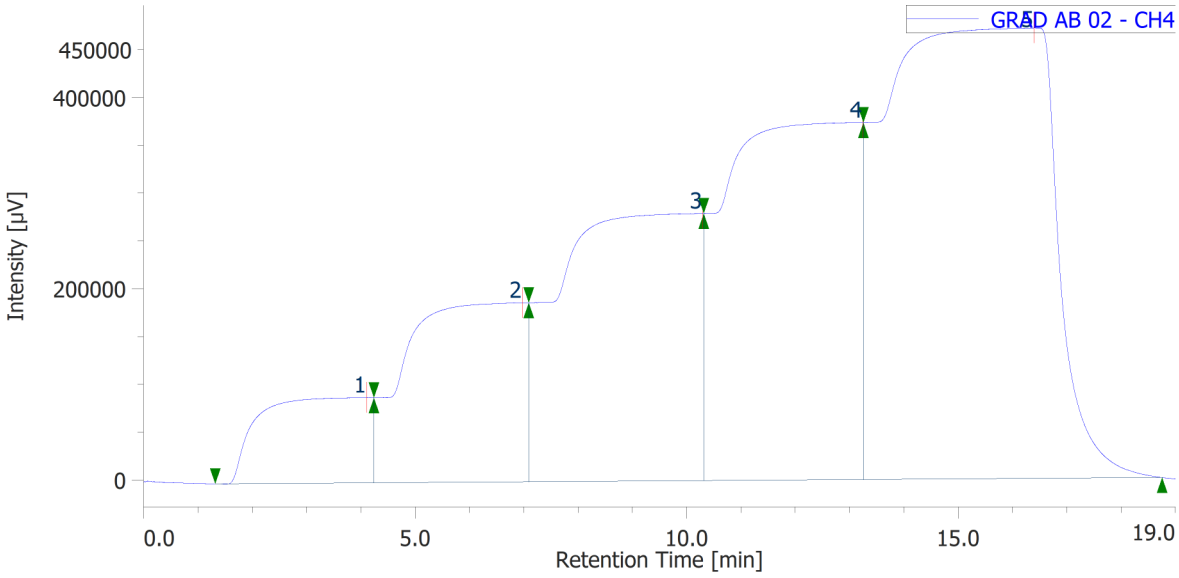
Channel & Peak Information Table

Chromatogram Name	LIIN 05-CH4
Sample Name	
Channel Name	UV
Sampling Interval	100 [msec]
Peak Method	Cafeina

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeina	4	1.188	1154299	215606	100.000	100.000	N/A	1412	N/A	1.655	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	Administrator
Date Modified	28/08/2024 08:00:31
Description	
HPLC System Name	HPLC 002 RI
Injection Date	27/08/2024 15:29:19
Volume	0.1 [µL]
Sample #	1
Project Name	QPACKSA
Acquisition Time	19.0 [min]
Acquisition Sequence	GRAD
Control Method	Gradiente AB 02 UV
Peak ID Table	Gradiente
Calibration Method	
Additional Information	

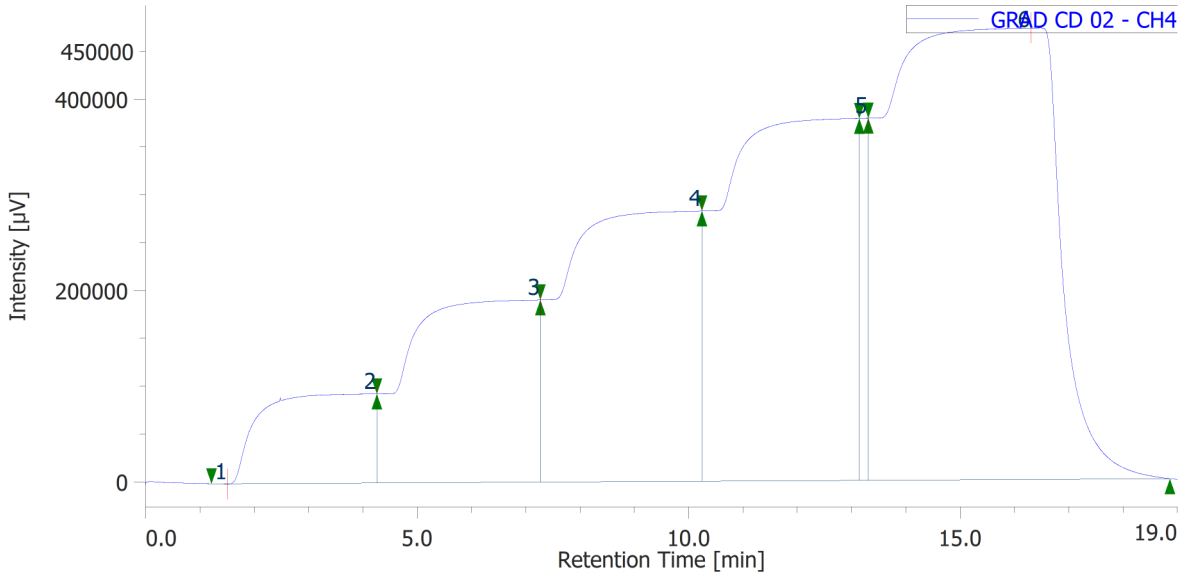
Channel & Peak Information Table

Chromatogram Name	GRAD AB 02-CH4
Sample Name	
Channel Name	UV
Sampling Interval	100 [msec]
Peak Method	(Manual)

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	20%	4	4.110	12226238	89111	4.856	6.367	N/A	N/A	N/A	N/A	
2	40%	4	6.972	27811996	187265	11.046	13.380	N/A	N/A	N/A	N/A	
3	60%	4	10.292	49172067	279210	19.530	19.950	N/A	N/A	N/A	N/A	
4	80%	4	13.237	62178876	373213	24.696	26.667	N/A	N/A	N/A	N/A	
5	100%	4	16.390	100384281	470755	39.871	33.636	N/A	N/A	N/A	N/A	

Creator Administrator
Reviewer
Approver

Chromatogram



Chromatogram Information

User Name	Administrator
Date Modified	27/08/2024 16:47:31
Description	
HPLC System Name	HPLC 002 RI
Injection Date	27/08/2024 16:28:28
Volume	0.1 [µL]
Sample #	1
Project Name	QPACKSA
Acquisition Time	19.0 [min]
Acquisition Sequence	GRAD
Control Method	Gradiente CD 02 UV
Peak ID Table	Gradiente
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	GRAD CD 02-CH4
Sample Name	
Channel Name	UV
Sampling Interval	100 [msec]
Peak Method	(Manual)

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Unknown	4	1.510	225	427	0.000	0.030	N/A	361	N/A	0.605	
2	20%	4	4.258	30180277	92970	12.487	6.568	N/A	N/A	N/A	N/A	
3	40%	4	7.270	46431508	190157	19.211	13.434	N/A	N/A	N/A	N/A	
4	60%	4	10.240	61655152	282176	25.509	19.935	N/A	N/A	N/A	N/A	
5	80%	4	13.298	3629274	378171	1.502	26.717	N/A	N/A	N/A	N/A	
6	100%	4	16.295	99801798	471570	41.292	33.315	N/A	N/A	N/A	N/A	

Creator
Reviewer
Approver