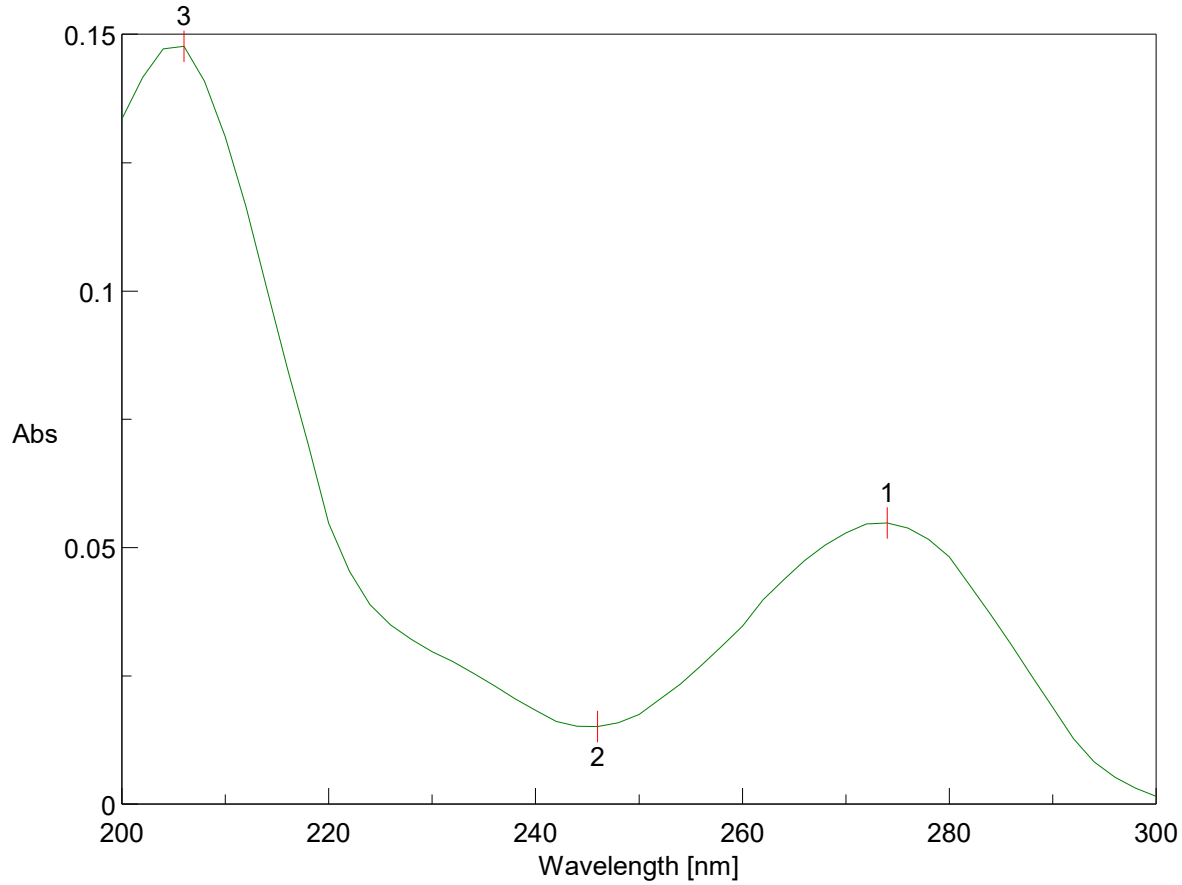
Peak Find - EDUV.jws



[Comments]

User	QPackSA
Division	---
Company	BBA
Creation date	19/02/2025 10:36

[Detailed Information]

Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Abs
Start	200 nm
End	370 nm
Data interval	2 nm
Data points	86

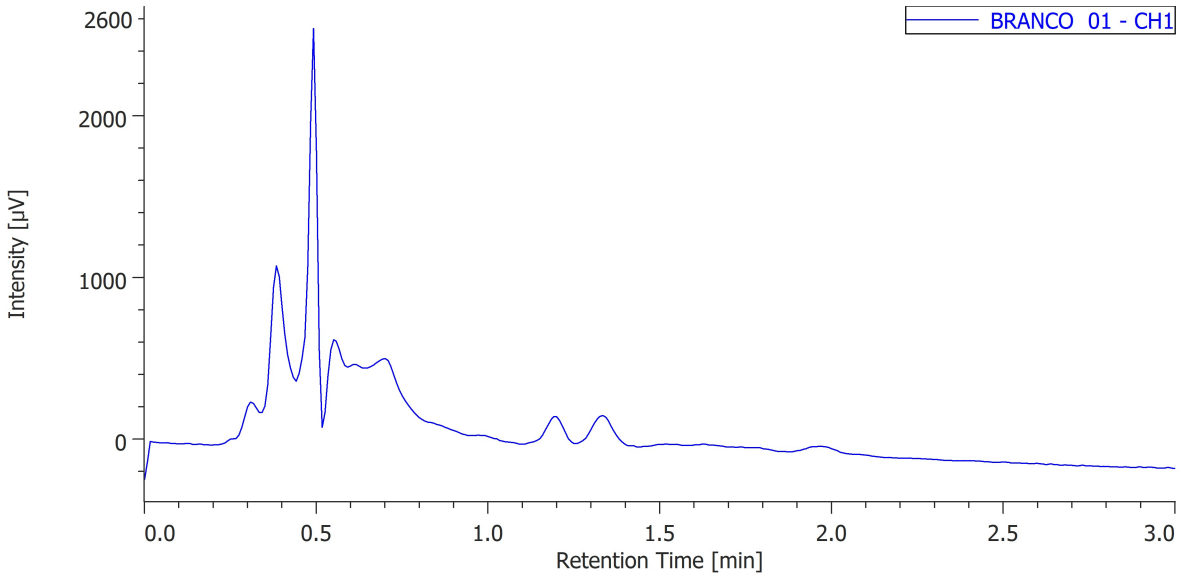
[Measurement Information]

Instrument Name	UV-4070
Model Name	UV-4070
Serial No.	C044061657
ROM version	1.01.16

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	274	0.0547832	2	246	0.0150872
3	206	0.14763			

Chromatogram



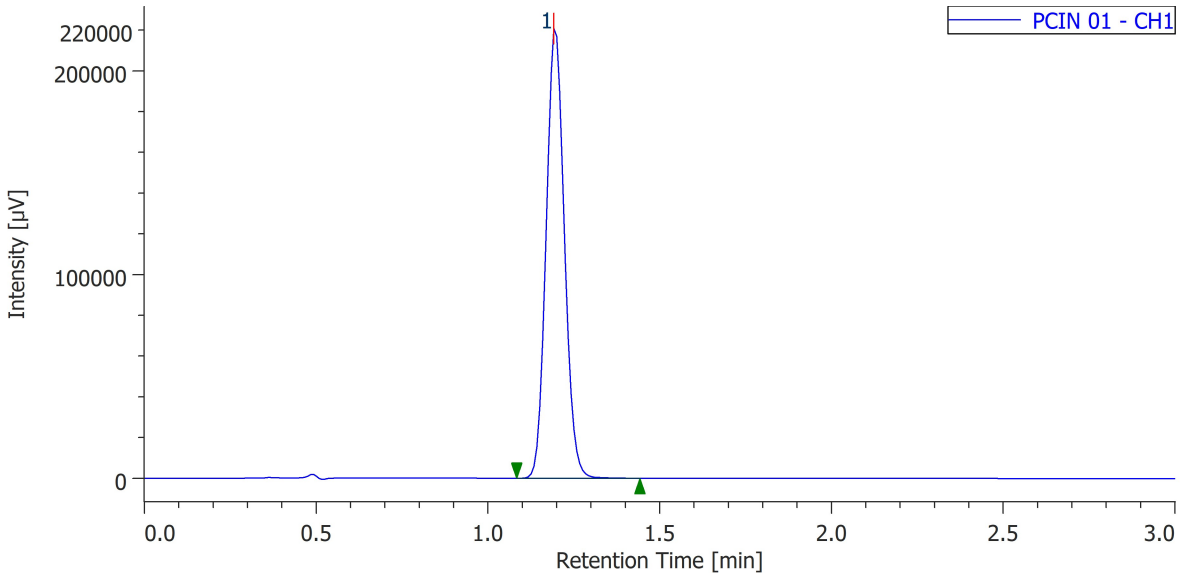
Chromatogram Information	
User Name	QPackSA
Date Modified	19/02/2025 12:43:13
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 11:42:11
Volume	10.0 [µL]
Sample #	52
Project Name	Qualificação
Acquisition Time	3.0 [min]
Acquisition Sequence	Qualificação
Control Method	OQ UV
Peak ID Table	Cafeína
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	BRANCO 01-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Cafeíne

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information

User Name	QPackSA
Date Modified	19/02/2025 12:43:13
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 11:46:41
Volume	10.0 [µL]
Sample #	53
Project Name	Qualificação
Acquisition Time	3.0 [min]
Acquisition Sequence	Qualificação
Control Method	OQ UV
Peak ID Table	Cafeína
Calibration Method	
Additional Information	

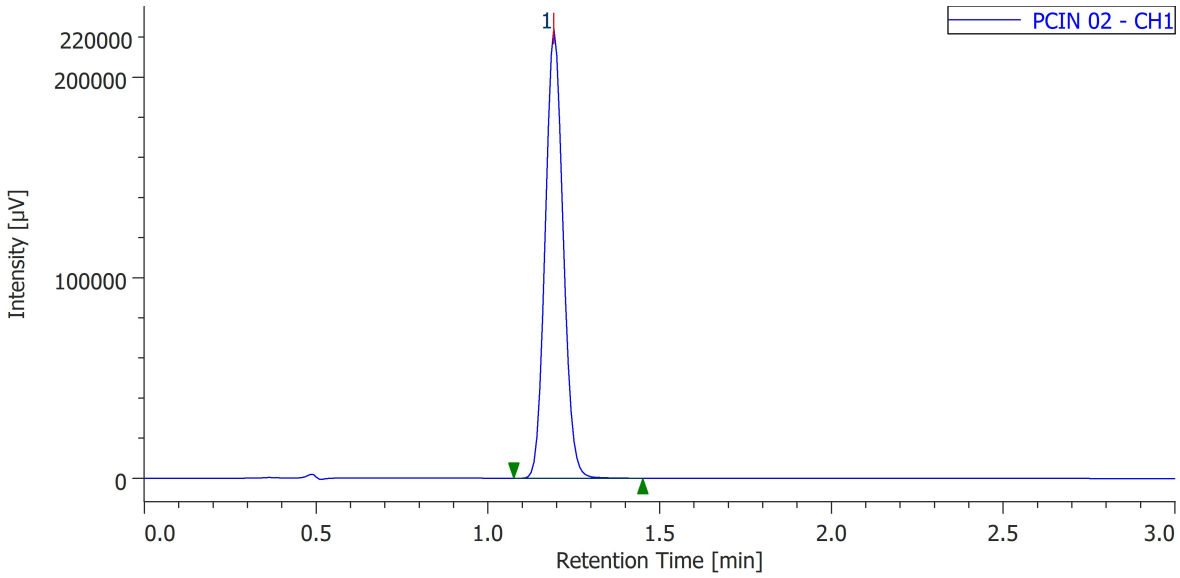
Channel & Peak Information Table

Chromatogram Name	PCIN 01-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Cafeíne

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	cafeína	1	1.192	821869	220599	100.000	100.000	N/A	2373	N/A	1.145	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	19/02/2025 12:43:13
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 11:51:10
Volume	10.0 [µL]
Sample #	53
Project Name	Qualificação
Acquisition Time	3.0 [min]
Acquisition Sequence	Qualificação
Control Method	OQ UV
Peak ID Table	Cafeína
Calibration Method	
Additional Information	

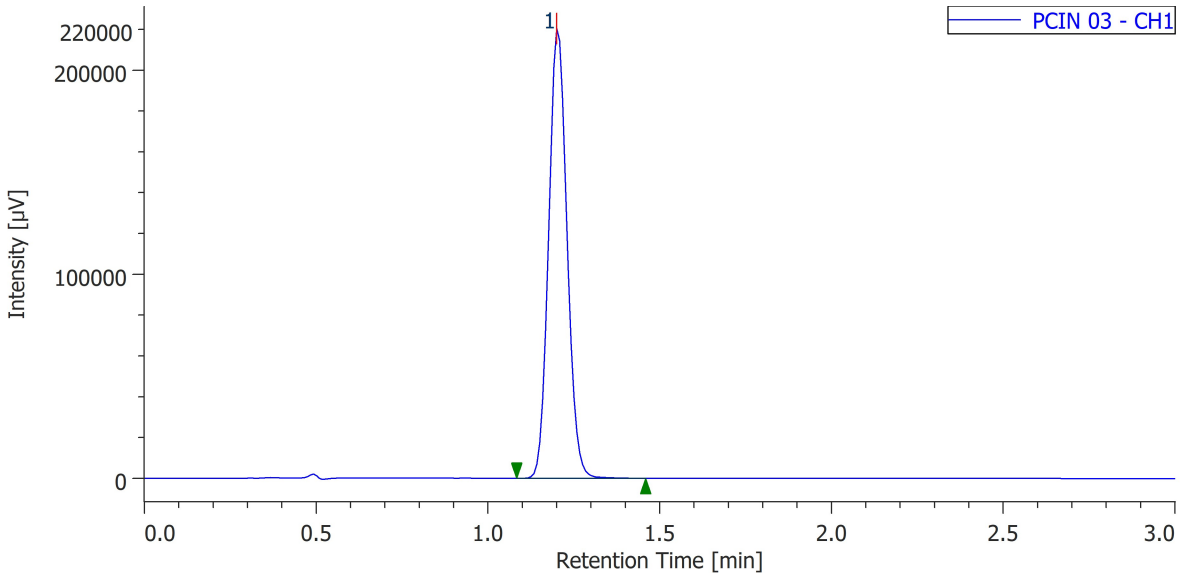
Channel & Peak Information Table

Chromatogram Name	PCIN 02-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Cafeíne

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	cafeína	1	1.192	821164	224111	100.000	100.000	N/A	2426	N/A	1.082	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	19/02/2025 12:43:13
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 11:55:39
Volume	10.0 [µL]
Sample #	53
Project Name	Qualificação
Acquisition Time	3.0 [min]
Acquisition Sequence	Qualificação
Control Method	OQ UV
Peak ID Table	Cafeína
Calibration Method	
Additional Information	

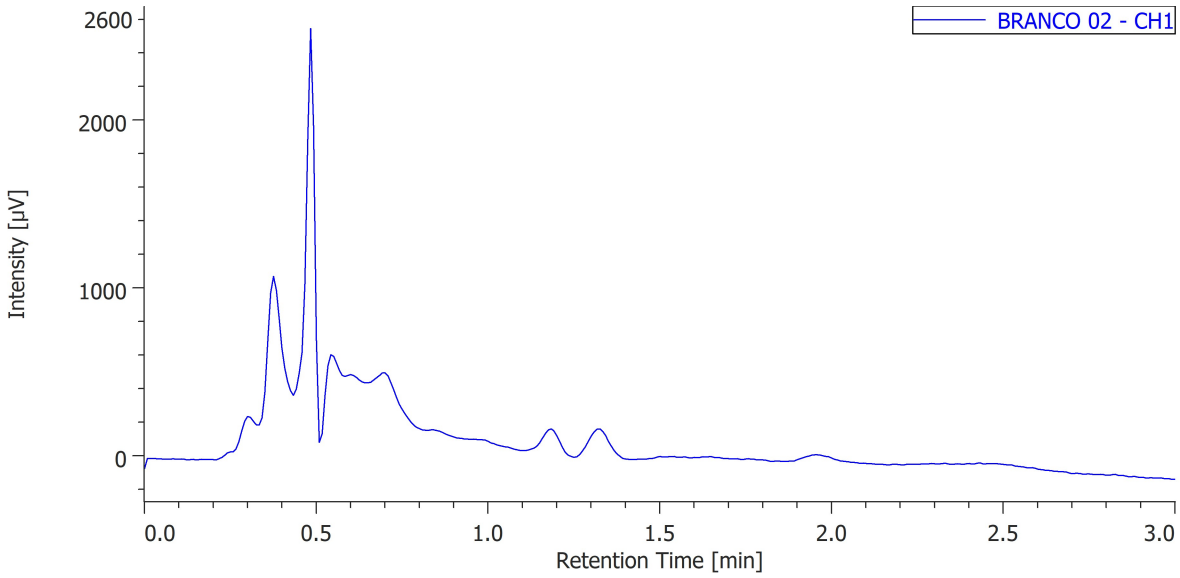
Channel & Peak Information Table

Chromatogram Name	PCIN 03-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Cafeíne

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	cafeína	1	1.200	823554	220250	100.000	100.000	N/A	2377	N/A	1.122	

Creator QPackSA
Reviewer
Approver

Chromatogram



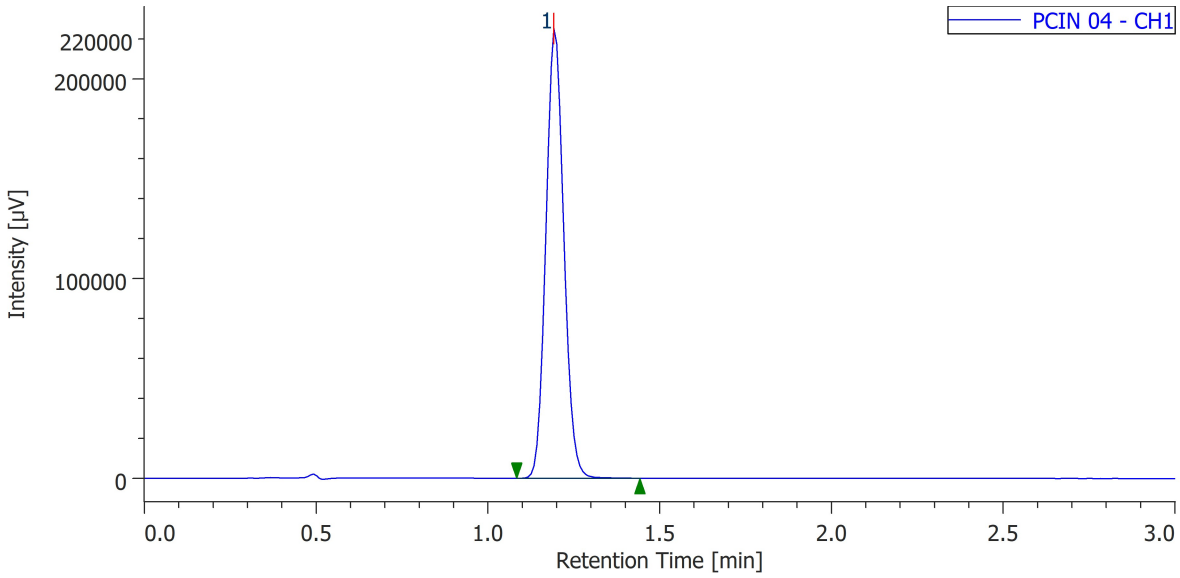
Chromatogram Information	
User Name	QPackSA
Date Modified	19/02/2025 12:43:13
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 12:00:09
Volume	10.0 [µL]
Sample #	52
Project Name	Qualificação
Acquisition Time	3.0 [min]
Acquisition Sequence	Qualificação
Control Method	OQ UV
Peak ID Table	Cafeína
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	BRANCO 02-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Cafeíne

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	19/02/2025 12:43:14
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 12:04:40
Volume	10.0 [µL]
Sample #	53
Project Name	Qualificação
Acquisition Time	3.0 [min]
Acquisition Sequence	Qualificação
Control Method	OQ UV
Peak ID Table	Cafeína
Calibration Method	
Additional Information	

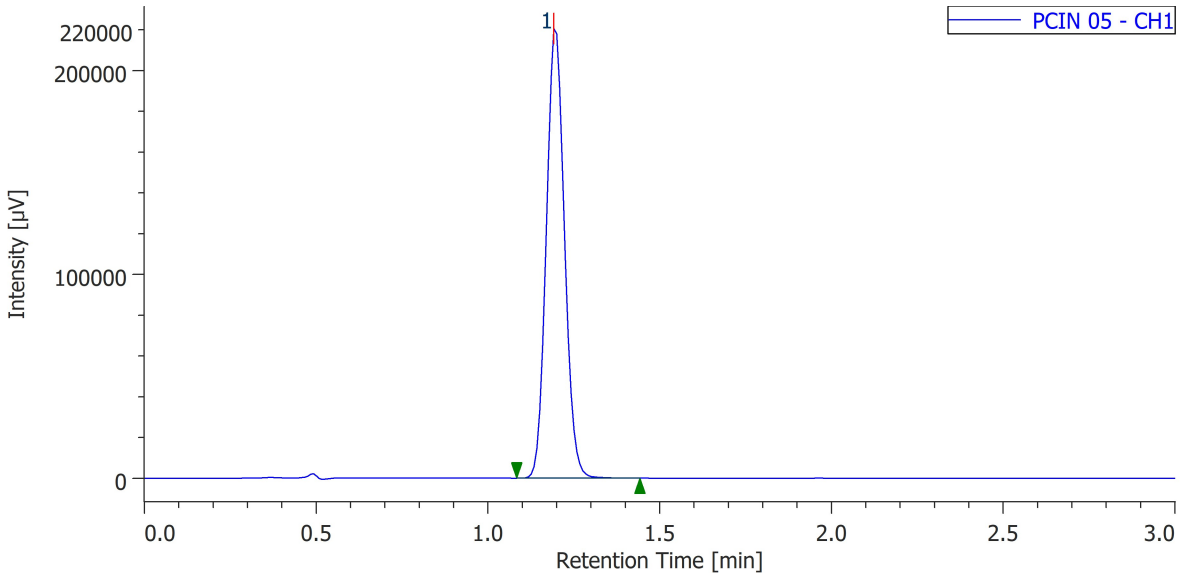
Channel & Peak Information Table

Chromatogram Name	PCIN 04-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Cafeíne

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	cafeína	1	1.192	822615	225006	100.000	100.000	N/A	2458	N/A	1.118	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	19/02/2025 12:43:14
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 12:09:09
Volume	10.0 [µL]
Sample #	53
Project Name	Qualificação
Acquisition Time	3.0 [min]
Acquisition Sequence	Qualificação
Control Method	OQ UV
Peak ID Table	Cafeína
Calibration Method	
Additional Information	

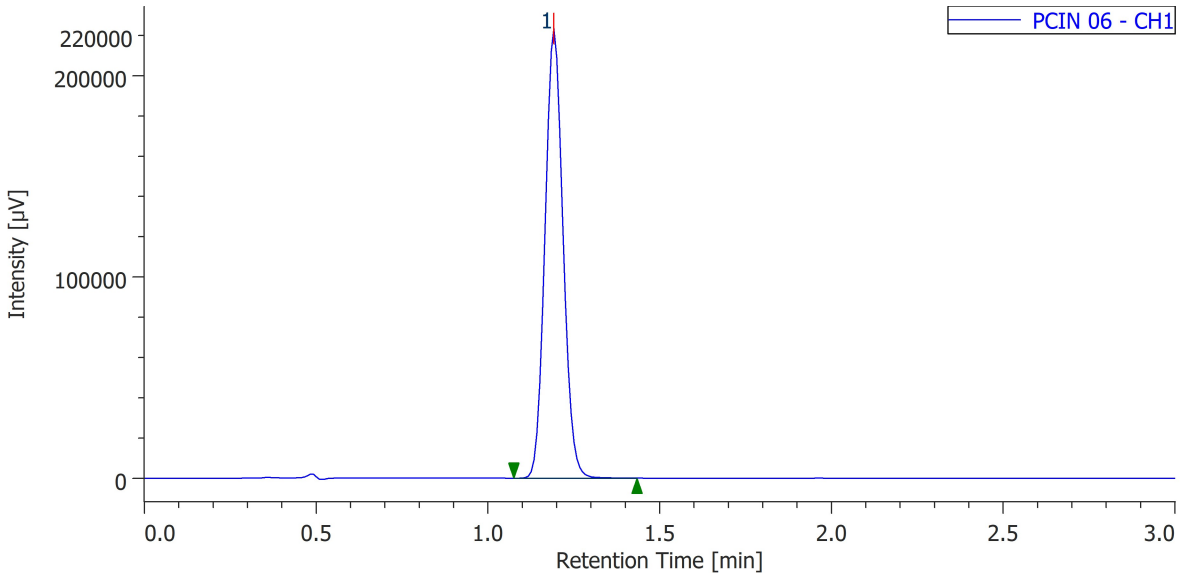
Channel & Peak Information Table

Chromatogram Name	PCIN 05-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Cafeíne

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	cafeína	1	1.192	818564	220440	100.000	100.000	N/A	2389	N/A	1.150	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	19/02/2025 12:43:14
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 12:13:37
Volume	10.0 [µL]
Sample #	53
Project Name	Qualificação
Acquisition Time	3.0 [min]
Acquisition Sequence	Qualificação
Control Method	OQ UV
Peak ID Table	Cafeína
Calibration Method	
Additional Information	

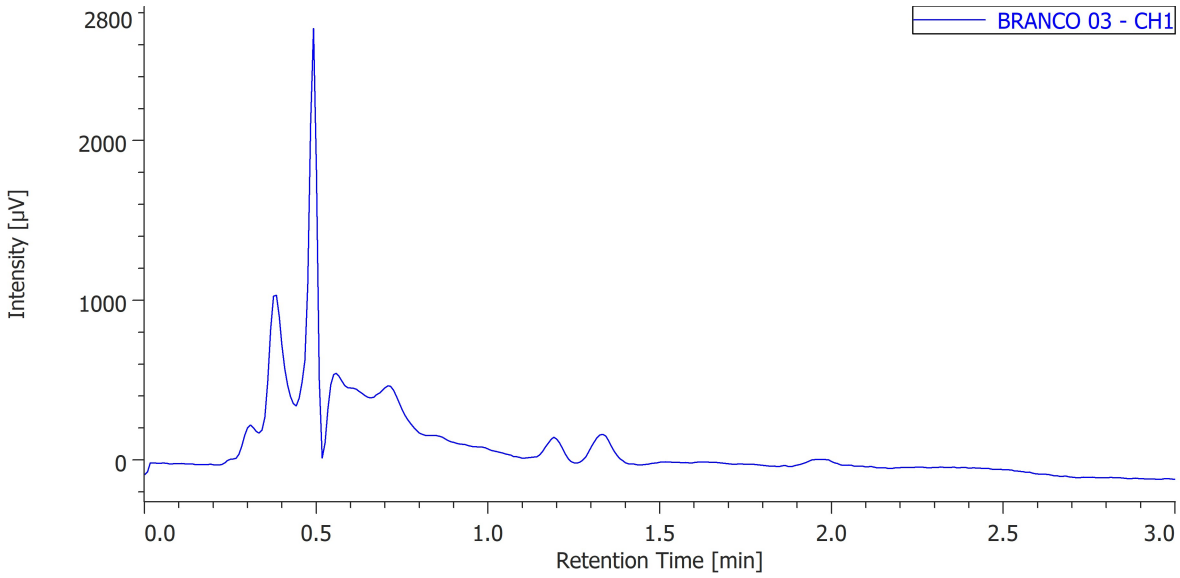
Channel & Peak Information Table

Chromatogram Name	PCIN 06-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Cafeíne

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	cafeína	1	1.192	822130	223266	100.000	100.000	N/A	2404	N/A	1.072	

Creator QPackSA
Reviewer
Approver

Chromatogram



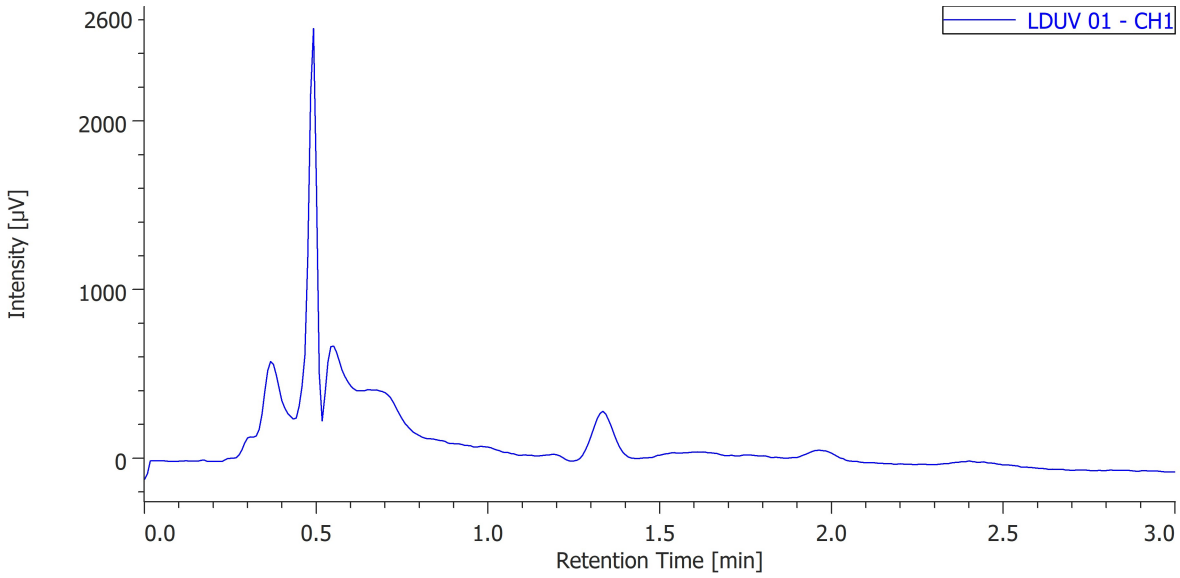
Chromatogram Information	
User Name	QPackSA
Date Modified	19/02/2025 12:43:14
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 12:18:08
Volume	10.0 [µL]
Sample #	52
Project Name	Qualificação
Acquisition Time	3.0 [min]
Acquisition Sequence	Qualificação
Control Method	OQ UV
Peak ID Table	Cafeína
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	BRANCO 03-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Cafeíne

Creator QPackSA
Reviewer
Approver

Chromatogram



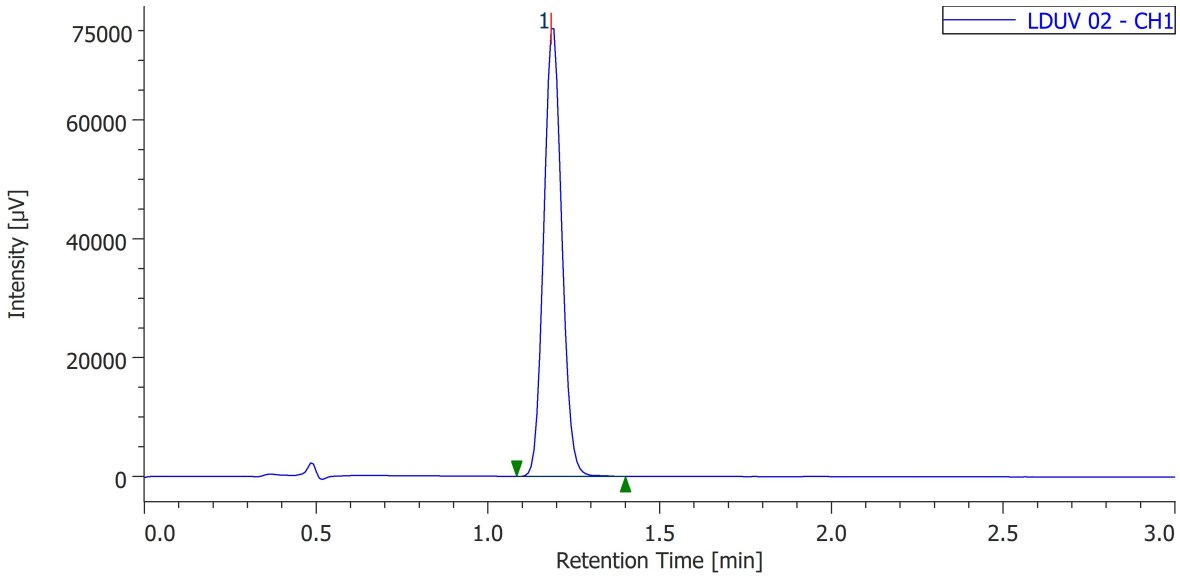
Chromatogram Information	
User Name	QPackSA
Date Modified	19/02/2025 12:43:14
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 12:22:37
Volume	10.0 [µL]
Sample #	54
Project Name	Qualificação
Acquisition Time	3.0 [min]
Acquisition Sequence	Qualificação
Control Method	OQ UV
Peak ID Table	Cafeína
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	LDUV 01-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Cafeíne

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	19/02/2025 12:43:14
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 12:27:06
Volume	10.0 [µL]
Sample #	55
Project Name	Qualificação
Acquisition Time	3.0 [min]
Acquisition Sequence	Qualificação
Control Method	OQ UV
Peak ID Table	Cafeína
Calibration Method	
Additional Information	

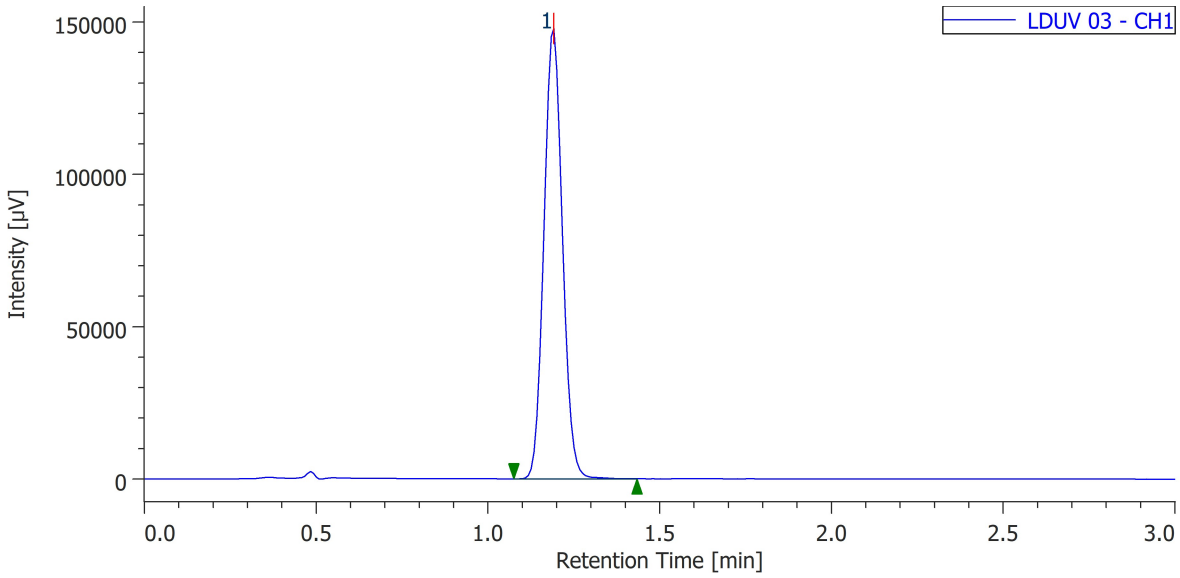
Channel & Peak Information Table

Chromatogram Name	LDUV 02-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Cafeíne

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	cafeína	1	1.183	280058	75318	100.000	100.000	N/A	2357	N/A	1.173	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	19/02/2025 12:43:14
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 12:31:35
Volume	10.0 [µL]
Sample #	56
Project Name	Qualificação
Acquisition Time	3.0 [min]
Acquisition Sequence	Qualificação
Control Method	OQ UV
Peak ID Table	Cafeína
Calibration Method	
Additional Information	

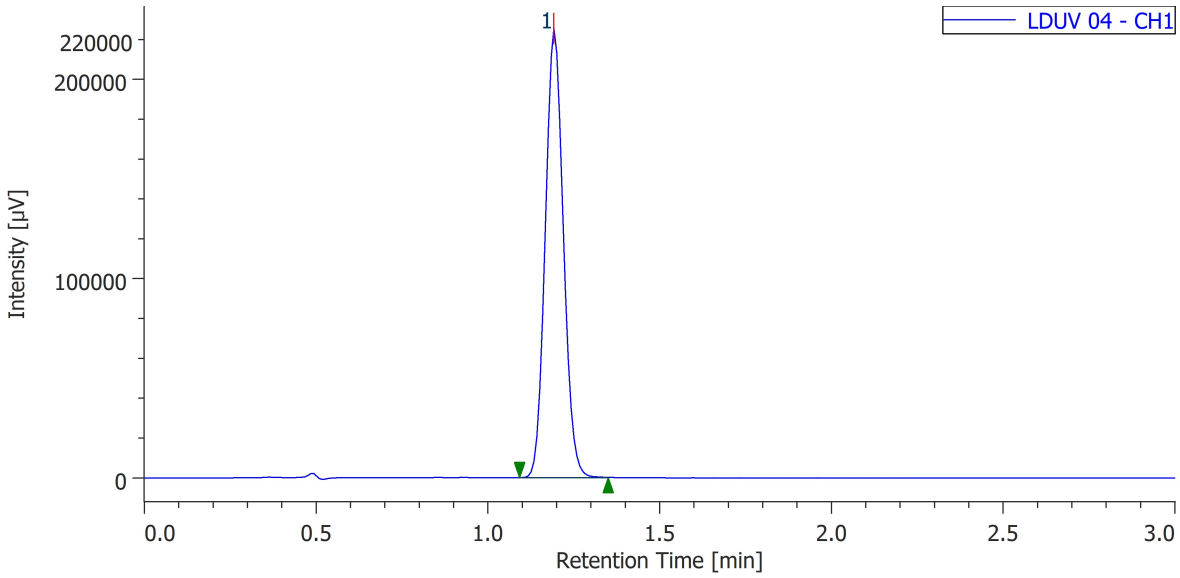
Channel & Peak Information Table

Chromatogram Name	LDUV 03-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Cafeíne

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	cafeína	1	1.192	557532	147744	100.000	100.000	N/A	2299	N/A	1.025	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	19/02/2025 12:47:07
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 12:36:03
Volume	10.0 [µL]
Sample #	57
Project Name	Qualificação
Acquisition Time	3.0 [min]
Acquisition Sequence	Qualificação
Control Method	OQ UV
Peak ID Table	Cafeína
Calibration Method	
Additional Information	

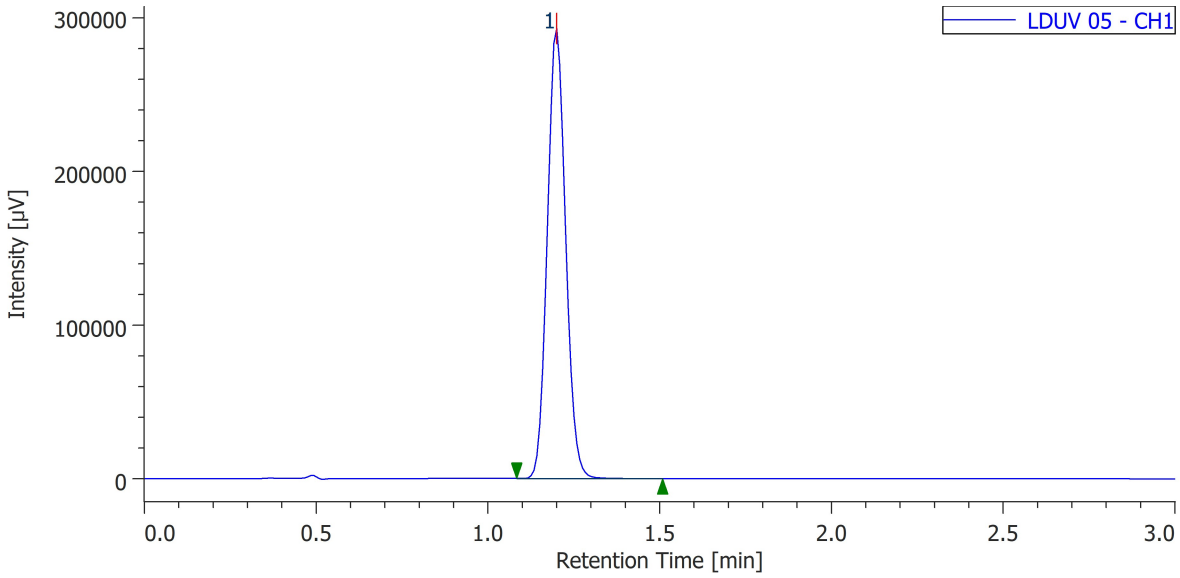
Channel & Peak Information Table

Chromatogram Name	LDUV 04-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Cafeíne

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	cafeína	1	1.192	830792	225192	100.000	100.000	N/A	2378	N/A	1.087	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	19/02/2025 12:47:07
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 12:40:32
Volume	10.0 [µL]
Sample #	58
Project Name	Qualificação
Acquisition Time	3.0 [min]
Acquisition Sequence	Qualificação
Control Method	OQ UV
Peak ID Table	Cafeína
Calibration Method	
Additional Information	

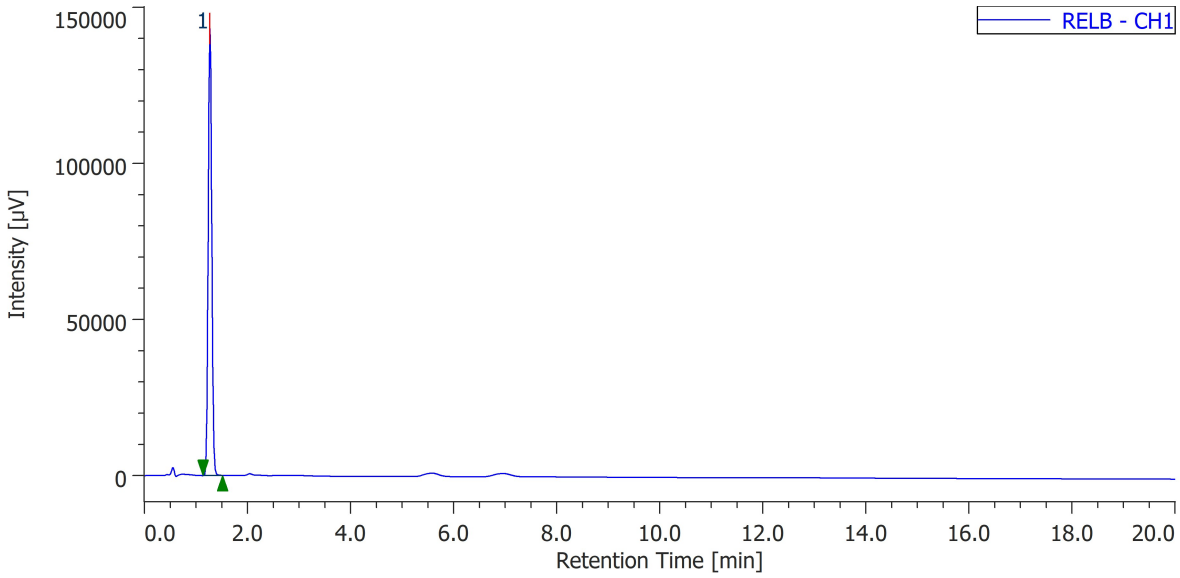
Channel & Peak Information Table

Chromatogram Name	LDUV 05-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Cafeíne

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	cafeína	1	1.200	1094002	292691	100.000	100.000	N/A	2366	N/A	1.053	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	19/02/2025 15:33:36
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 12:45:20
Volume	20.0 [µL]
Sample #	59
Project Name	Qualificação
Acquisition Time	20.0 [min]
Acquisition Sequence	Qualificação
Control Method	RELB
Peak ID Table	Cafeína
Calibration Method	
Additional Information	

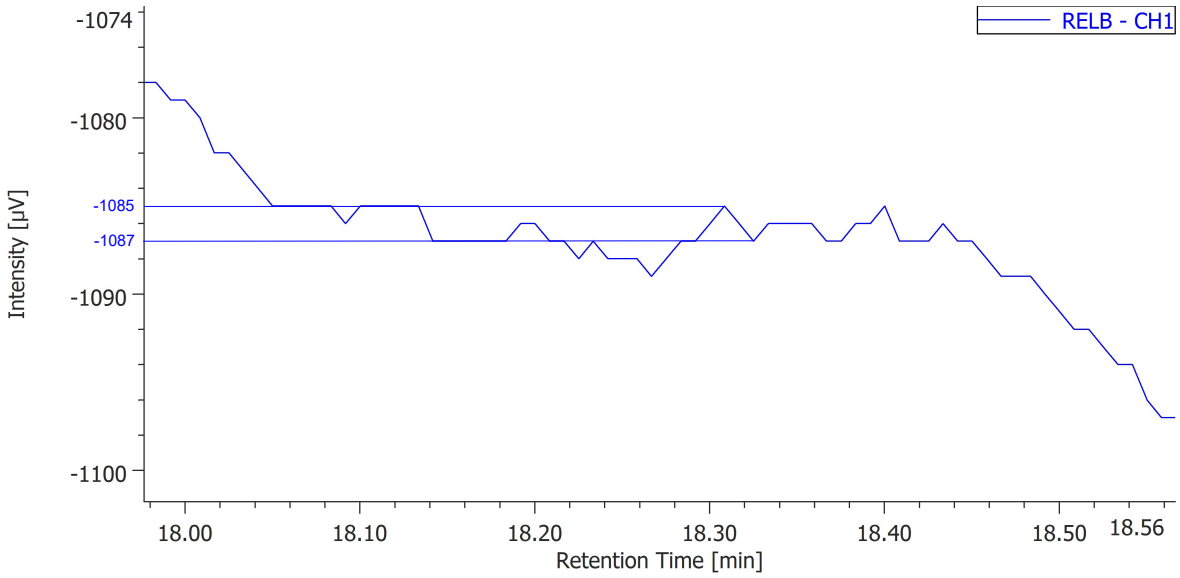
Channel & Peak Information Table

Chromatogram Name	RELB-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Cafeíne (Manual)

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	cafeína	1	1.267	697290	143092	100.000	100.000	N/A	1552	N/A	1.093	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	19/02/2025 15:33:36
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 12:45:20
Volume	20.0 [µL]
Sample #	59
Project Name	Qualificação
Acquisition Time	20.0 [min]
Acquisition Sequence	Qualificação
Control Method	RELB
Peak ID Table	Cafeína
Calibration Method	
Additional Information	

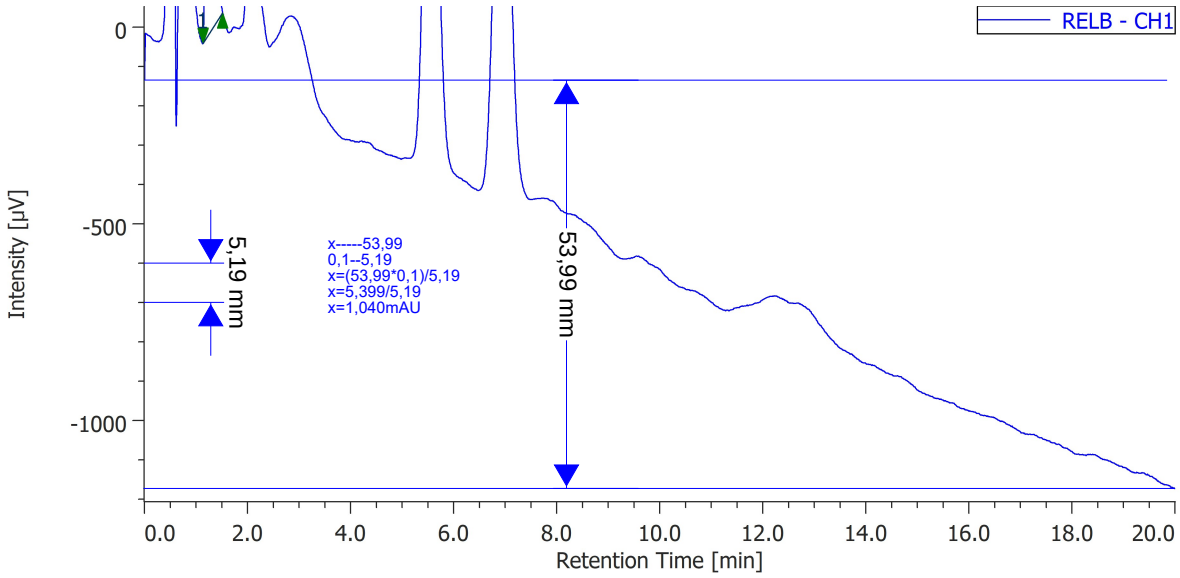
Channel & Peak Information Table

Chromatogram Name	RELB-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Cafeíne (Manual)

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	cafeína	1	1.267	697290	143092	100.000	100.000	N/A	1552	N/A	1.093	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	19/02/2025 15:33:36
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 12:45:20
Volume	20.0 [µL]
Sample #	59
Project Name	Qualificação
Acquisition Time	20.0 [min]
Acquisition Sequence	Qualificação
Control Method	RELB
Peak ID Table	Cafeína
Calibration Method	
Additional Information	

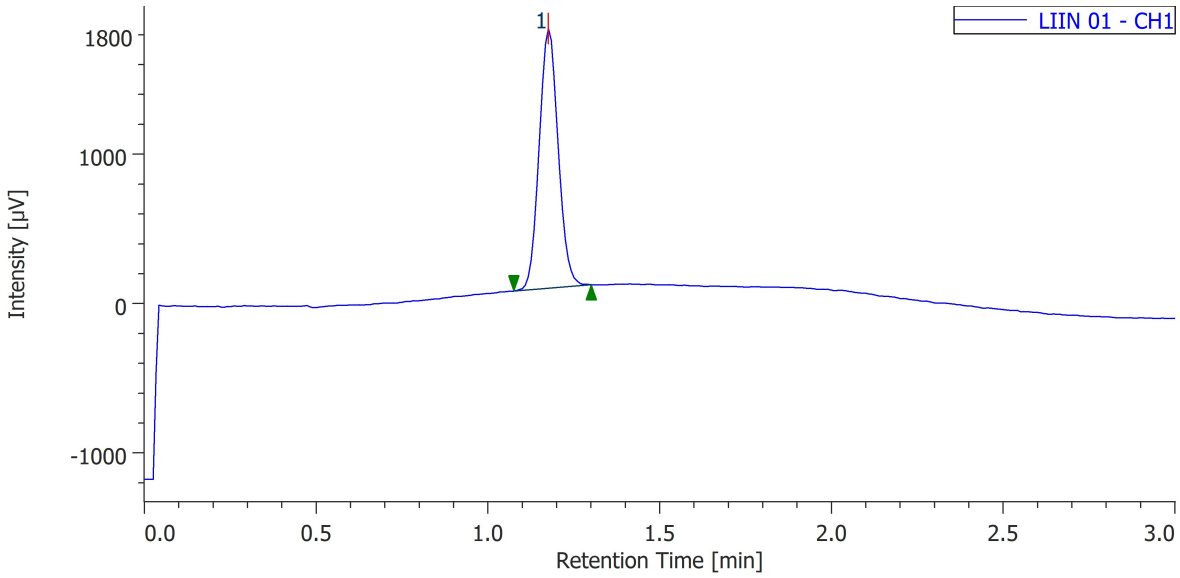
Channel & Peak Information Table

Chromatogram Name	RELB-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Cafeíne (Manual)

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	cafeína	1	1.267	697290	143092	100.000	100.000	N/A	1552	N/A	1.093	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	19/02/2025 15:33:36
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 13:05:26
Volume	0.1 [µL]
Sample #	60
Project Name	Qualificação
Acquisition Time	3.0 [min]
Acquisition Sequence	Qualificação
Control Method	OQ UV
Peak ID Table	Cafeína
Calibration Method	
Additional Information	

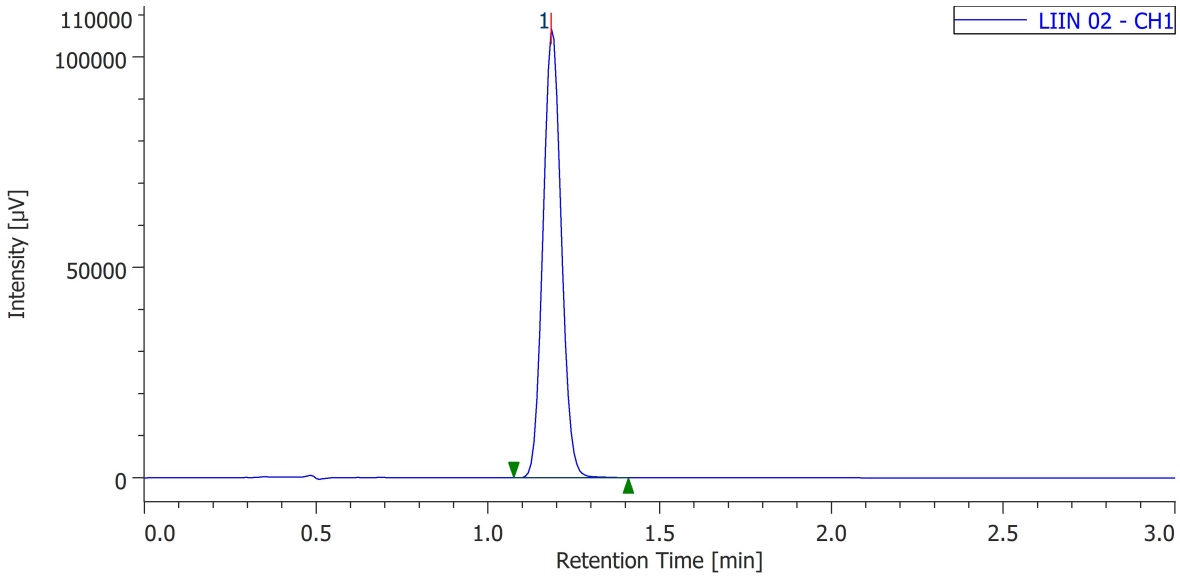
Channel & Peak Information Table

Chromatogram Name	LIIN 01-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Cafeíne (Manual)

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	cafeína	1	1.175	6707	1736	100.000	100.000	N/A	2112	N/A	1.098	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	19/02/2025 15:33:36
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 13:09:44
Volume	5.0 [µL]
Sample #	60
Project Name	Qualificação
Acquisition Time	3.0 [min]
Acquisition Sequence	Qualificação
Control Method	OQ UV
Peak ID Table	Cafeína
Calibration Method	
Additional Information	

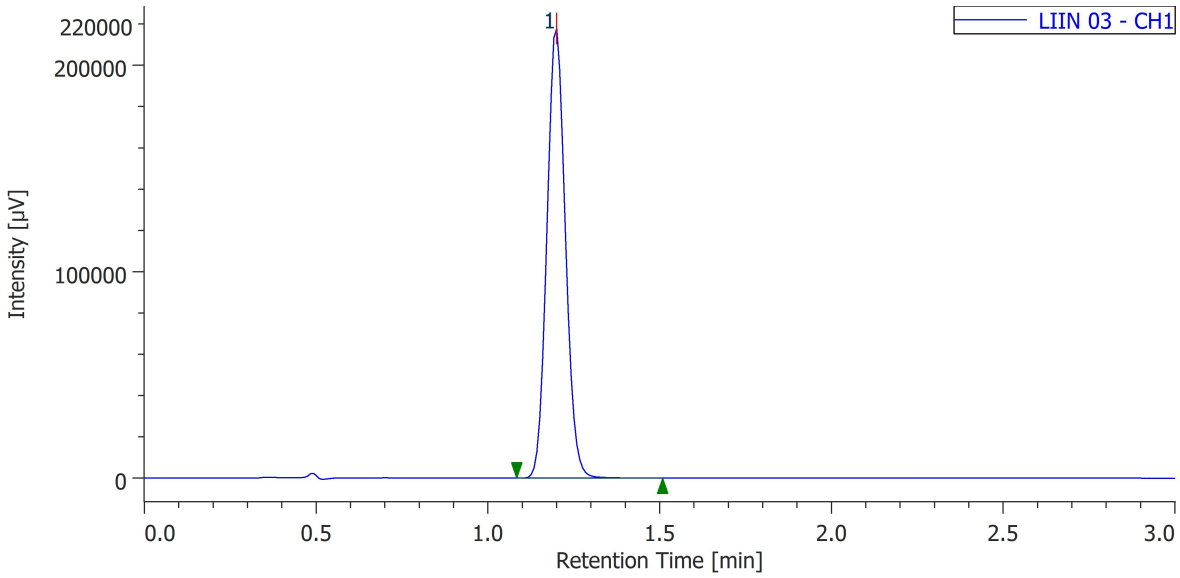
Channel & Peak Information Table

Chromatogram Name	LIIN 02-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Cafeíne

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	cafeína	1	1.183	400008	106726	100.000	100.000	N/A	2290	N/A	1.120	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	19/02/2025 15:33:36
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 13:14:13
Volume	10.0 [µL]
Sample #	60
Project Name	Qualificação
Acquisition Time	3.0 [min]
Acquisition Sequence	Qualificação
Control Method	OQ UV
Peak ID Table	Cafeína
Calibration Method	
Additional Information	

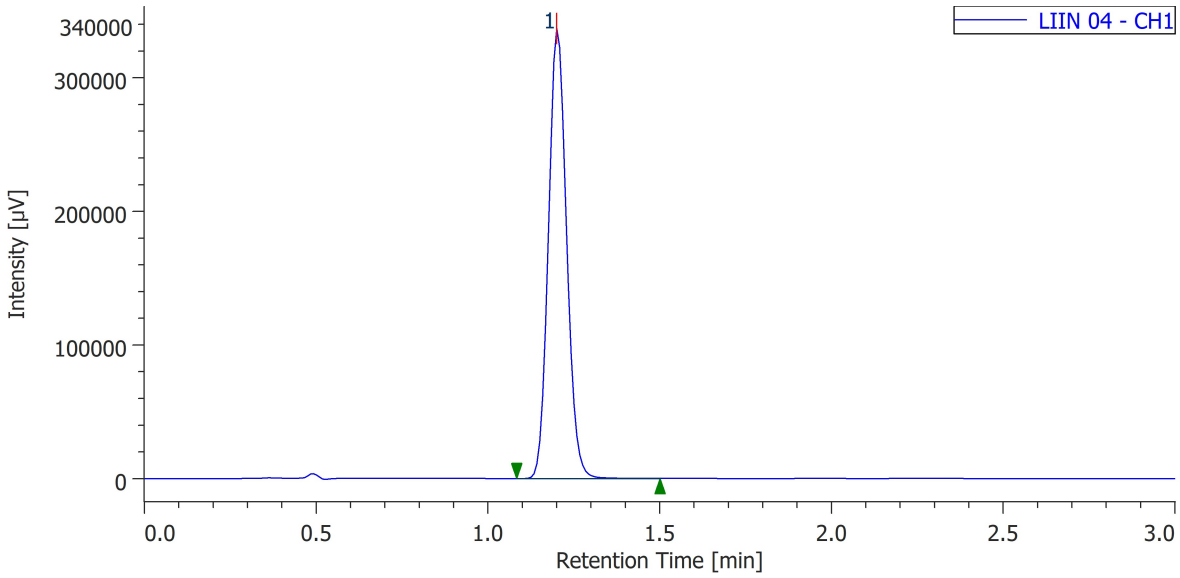
Channel & Peak Information Table

Chromatogram Name	LIIN 03-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Cafeíne

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	cafeína	1	1.200	822200	217681	100.000	100.000	N/A	2324	N/A	1.033	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	19/02/2025 15:33:36
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 13:18:51
Volume	15.0 [µL]
Sample #	60
Project Name	Qualificação
Acquisition Time	3.0 [min]
Acquisition Sequence	Qualificação
Control Method	OQ UV
Peak ID Table	Cafeína
Calibration Method	
Additional Information	

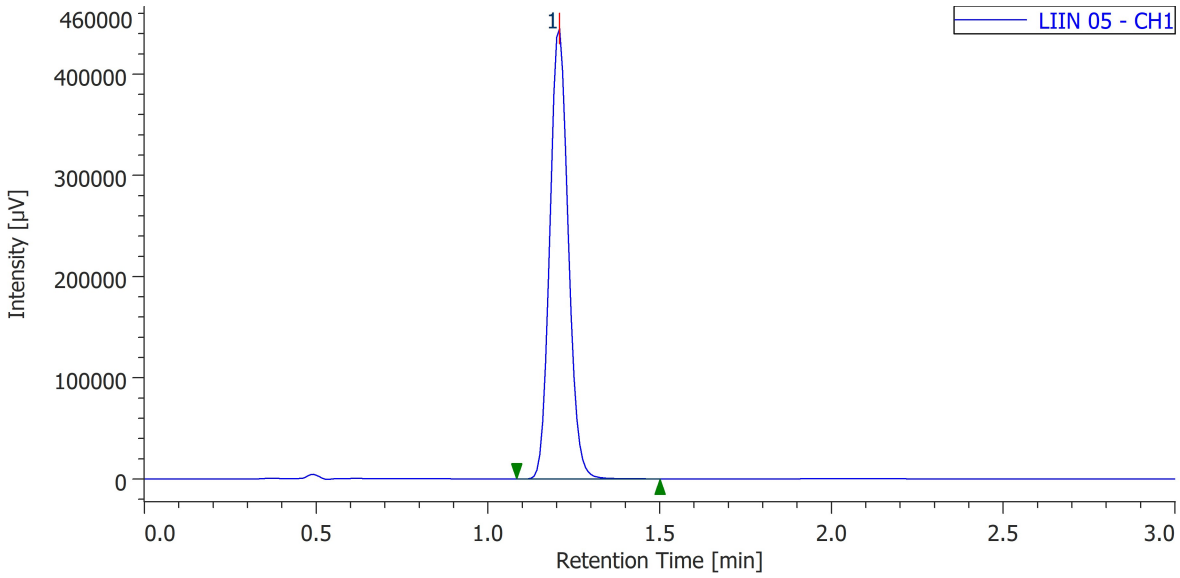
Channel & Peak Information Table

Chromatogram Name	LIIN 04-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Cafeíne

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	cafeína	1	1.200	1245966	336634	100.000	100.000	N/A	2426	N/A	1.110	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	19/02/2025 15:33:37
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 13:23:40
Volume	20.0 [µL]
Sample #	60
Project Name	Qualificação
Acquisition Time	3.0 [min]
Acquisition Sequence	Qualificação
Control Method	OQ UV
Peak ID Table	Cafeína
Calibration Method	
Additional Information	

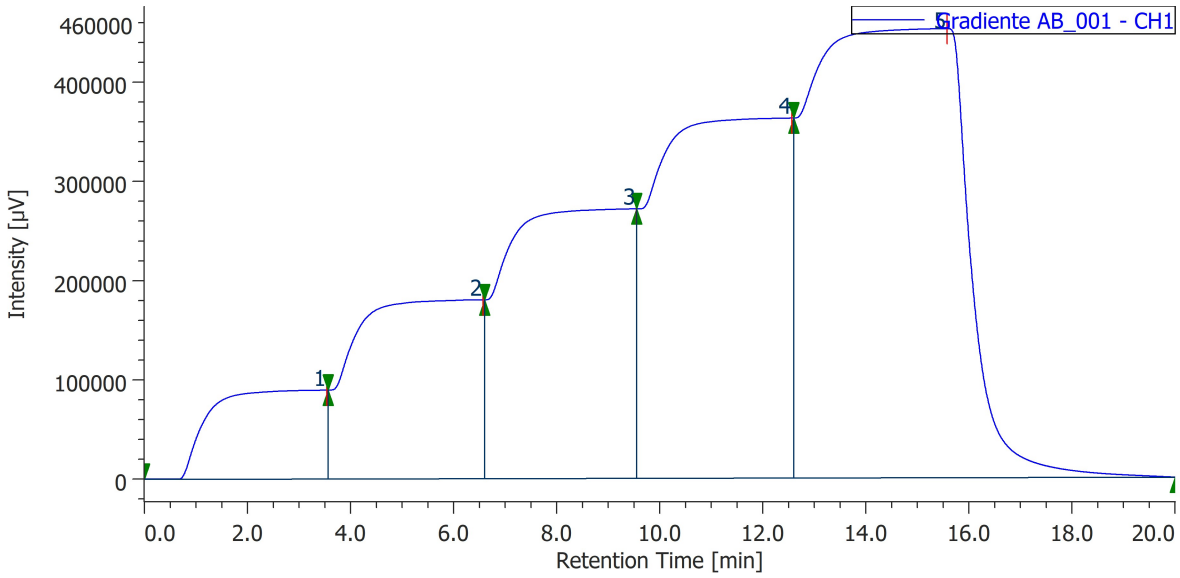
Channel & Peak Information Table

Chromatogram Name	LIIN 05-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Cafeíne

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	cafeína	1	1.208	1671263	444680	100.000	100.000	N/A	2392	N/A	1.050	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	20/02/2025 08:08:46
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 16:17:25
Volume	0.1 [µL]
Sample #	52
Project Name	Qualificação
Acquisition Time	20.0 [min]
Acquisition Sequence	Gradiente
Control Method	Gradiente AB
Peak ID Table	Gradiente
Calibration Method	
Additional Information	

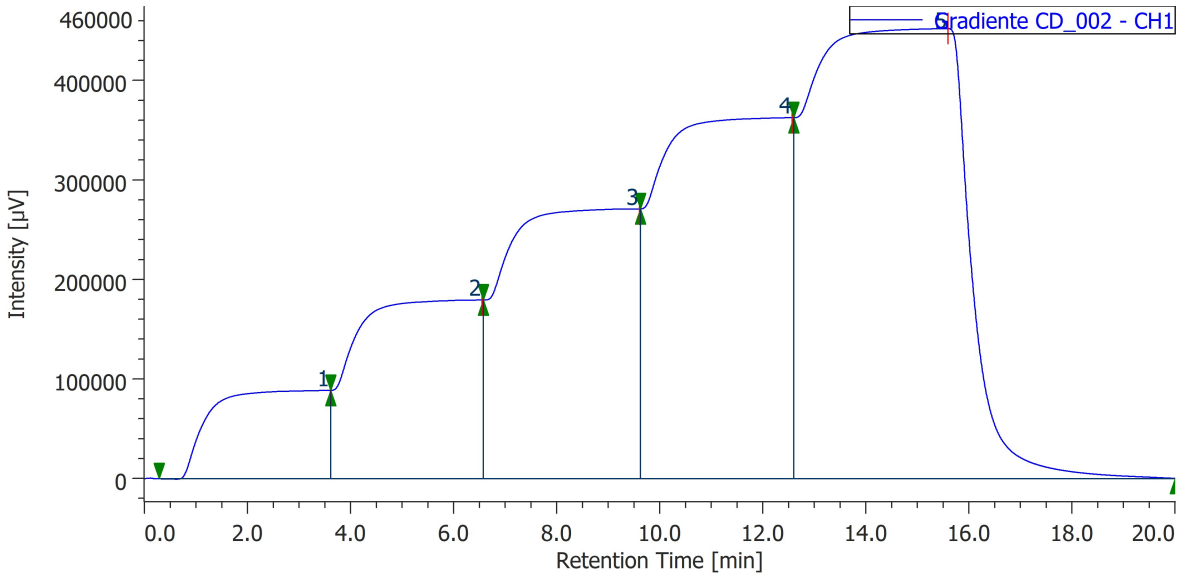
Channel & Peak Information Table

Chromatogram Name	Gradiente AB_001-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	(Manual)

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	20%	1	3.542	13075935	89402	5.345	6.597	N/A	N/A	N/A	N/A	
2	40%	1	6.567	29798107	179922	12.180	13.277	N/A	N/A	N/A	N/A	
3	60%	1	9.542	45192320	271227	18.472	20.015	N/A	N/A	N/A	N/A	
4	80%	1	12.558	63239234	362345	25.848	26.740	N/A	N/A	N/A	N/A	
5	100%	1	15.575	93351181	452195	38.156	33.370	N/A	N/A	N/A	N/A	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	20/02/2025 08:08:47
Description	
HPLC System Name	BBA HPLC 03 UV
Injection Date	19/02/2025 17:17:43
Volume	0.1 [µL]
Sample #	52
Project Name	Qualificação
Acquisition Time	20.0 [min]
Acquisition Sequence	Gradiente
Control Method	Gradiente CD
Peak ID Table	Gradiente
Calibration Method	
Additional Information	

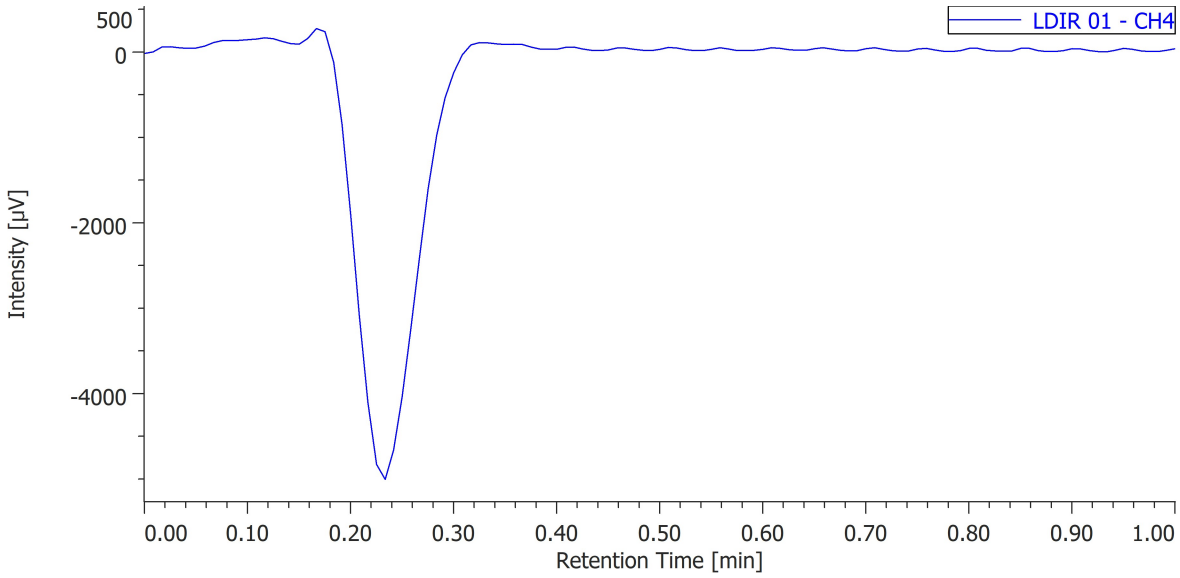
Channel & Peak Information Table

Chromatogram Name	Gradiente CD_002-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	(Manual)

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	20%	1	3.608	13178436	88642	5.400	6.551	N/A	N/A	N/A	N/A	
2	40%	1	6.550	29104357	179431	11.926	13.260	N/A	N/A	N/A	N/A	
3	60%	1	9.608	46559573	270800	19.078	20.012	N/A	N/A	N/A	N/A	
4	80%	1	12.567	61944405	362478	25.382	26.787	N/A	N/A	N/A	N/A	
5	100%	1	15.592	93259880	451844	38.214	33.391	N/A	N/A	N/A	N/A	

Creator QPackSA
Reviewer
Approver

Chromatogram



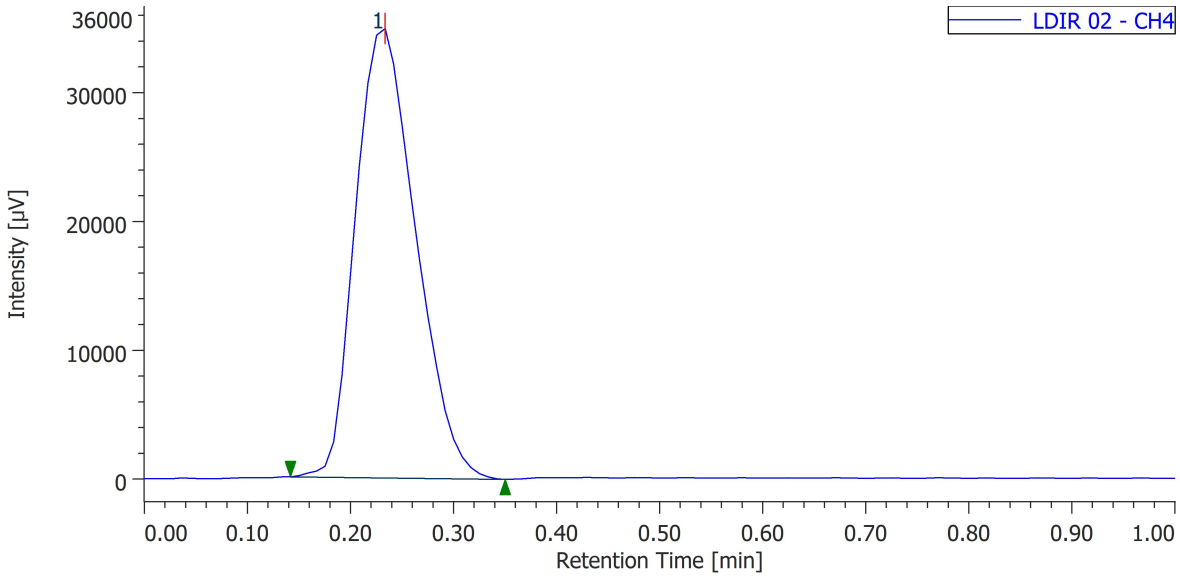
Chromatogram Information	
User Name	QPackSA
Date Modified	20/02/2025 09:36:28
Description	
HPLC System Name	BBA HPLC 03 RI
Injection Date	20/02/2025 09:06:25
Volume	2.0 [µL]
Sample #	41
Project Name	Qualificação
Acquisition Time	1.0 [min]
Acquisition Sequence	OQ_IR
Control Method	OQ RI
Peak ID Table	Glicerol
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	LDIR 01-CH4
Sample Name	
Channel Name	CH4
Sampling Interval	500 [msec]
Peak Method	IR (Manual)

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	20/02/2025 09:36:28
Description	
HPLC System Name	BBA HPLC 03 RI
Injection Date	20/02/2025 09:10:39
Volume	2.0 [µL]
Sample #	42
Project Name	Qualificação
Acquisition Time	1.0 [min]
Acquisition Sequence	OQ_IR
Control Method	OQ RI
Peak ID Table	Glicerol
Calibration Method	
Additional Information	

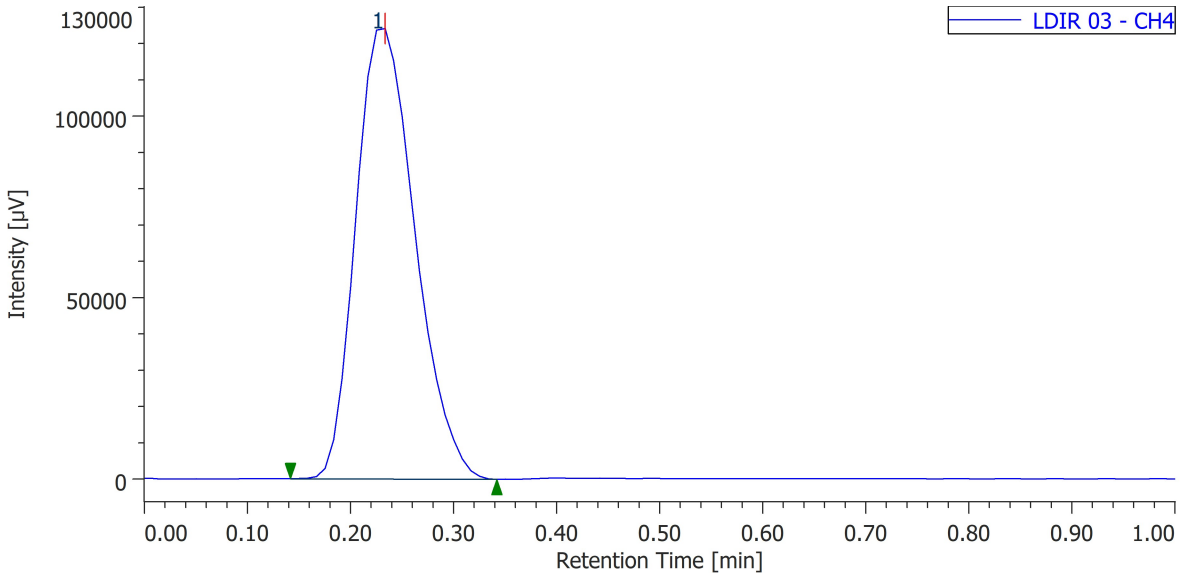
Channel & Peak Information Table

Chromatogram Name	LDIR 02-CH4
Sample Name	
Channel Name	CH4
Sampling Interval	500 [msec]
Peak Method	IR

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Glicerol	4	0.233	141696	34852	100.000	100.000	N/A	73	N/A	1.185	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	20/02/2025 09:36:28
Description	
HPLC System Name	BBA HPLC 03 RI
Injection Date	20/02/2025 09:14:54
Volume	2.0 [µL]
Sample #	43
Project Name	Qualificação
Acquisition Time	1.0 [min]
Acquisition Sequence	OQ_IR
Control Method	OQ RI
Peak ID Table	Glicerol
Calibration Method	
Additional Information	

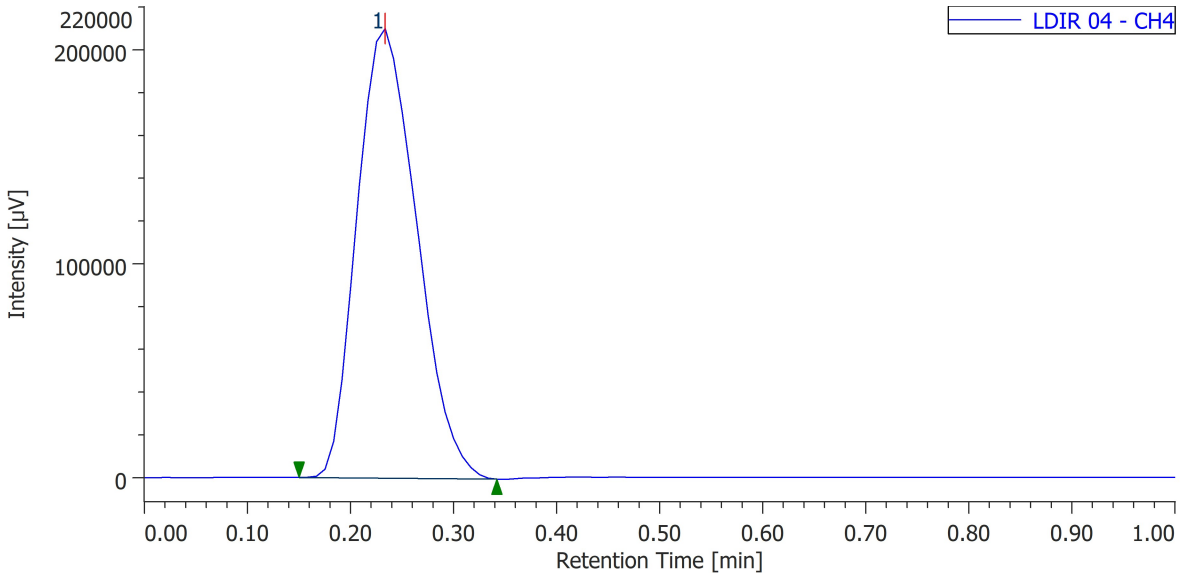
Channel & Peak Information Table

Chromatogram Name	LDIR 03-CH4
Sample Name	
Channel Name	CH4
Sampling Interval	500 [msec]
Peak Method	IR

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Glicerol	4	0.233	496681	123995	100.000	100.000	N/A	78	N/A	1.175	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	20/02/2025 09:36:28
Description	
HPLC System Name	BBA HPLC 03 RI
Injection Date	20/02/2025 09:19:08
Volume	2.0 [µL]
Sample #	44
Project Name	Qualificação
Acquisition Time	1.0 [min]
Acquisition Sequence	OQ_IR
Control Method	OQ RI
Peak ID Table	Glicerol
Calibration Method	
Additional Information	

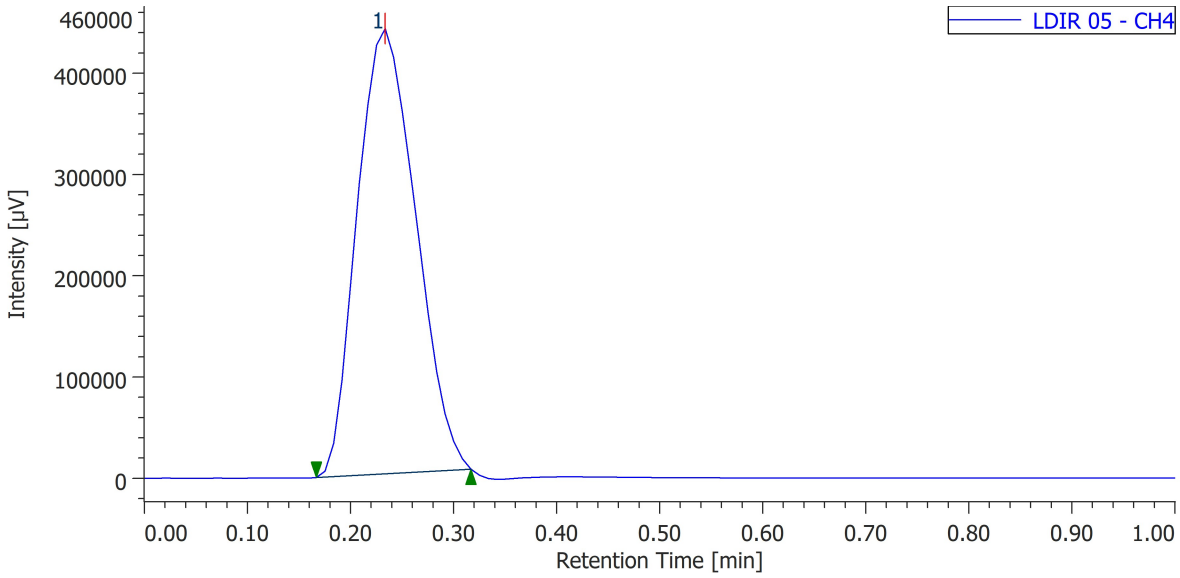
Channel & Peak Information Table

Chromatogram Name	LDIR 04-CH4
Sample Name	
Channel Name	CH4
Sampling Interval	500 [msec]
Peak Method	IR

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Glicerol	4	0.233	847745	210006	100.000	100.000	N/A	71	N/A	1.193	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	20/02/2025 09:36:28
Description	
HPLC System Name	BBA HPLC 03 RI
Injection Date	20/02/2025 09:23:21
Volume	2.0 [µL]
Sample #	45
Project Name	Qualificação
Acquisition Time	1.0 [min]
Acquisition Sequence	OQ_IR
Control Method	OQ RI
Peak ID Table	Glicerol
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	LDIR 05-CH4
Sample Name	
Channel Name	CH4
Sampling Interval	500 [msec]
Peak Method	IR

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Glicerol	4	0.233	1738031	439294	100.000	100.000	N/A	72	N/A	1.153	

Creator QPackSA
Reviewer
Approver