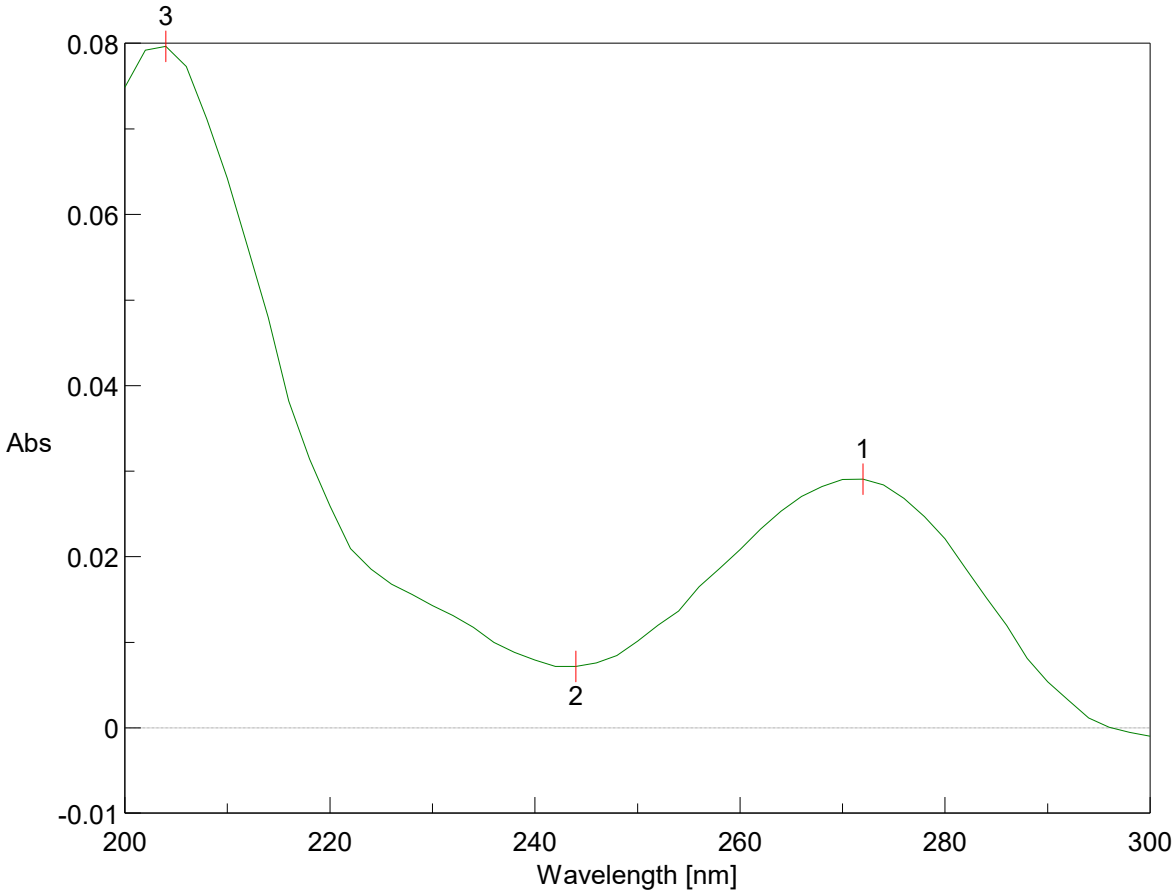
Peak Find - EDUV_001 UV_tR3,00 D.jws



[Comments]

User	QPackSA
Division	---
Company	Valer Laboratorios
Creation date	17/03/2023 09:27
Date modified	17/03/2023 09:33

[Detailed Information]

Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Abs
Start	200 nm
End	600 nm
Data interval	2 nm
Data points	200

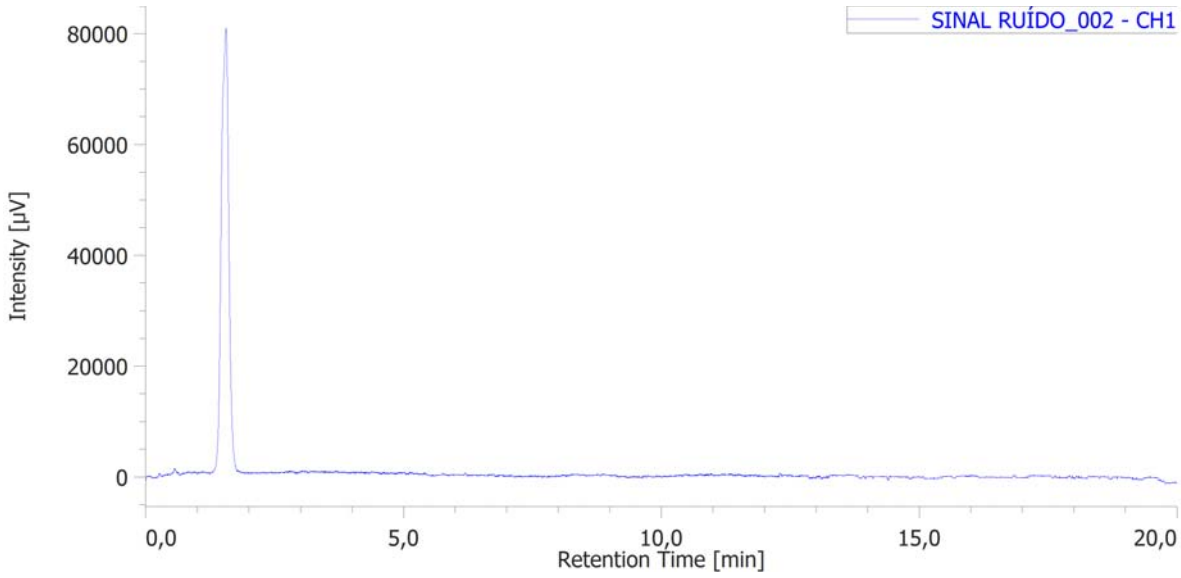
[Measurement Information]

Instrument Name	X-LC 3075UV
Model Name	X-LC 3075UV
Serial No.	0000000000
ROM version	V6.33

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	272	0.0290275	2	244	0.00713998
3	204	0.0796255			

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	16/03/2023 12:49:01
Description	
HPLC System Name	HPL 29
Injection Date	16/03/2023 12:28:59
Volume	20,0 [µL]
Sample #	75
Project Name	QUALIFICAÇÃO
Acquisition Time	20,0 [min]
Acquisition Sequence	
Control Method	SINAL RUÍDO 2023
Peak ID Table	
Calibration Method	
Additional Information	

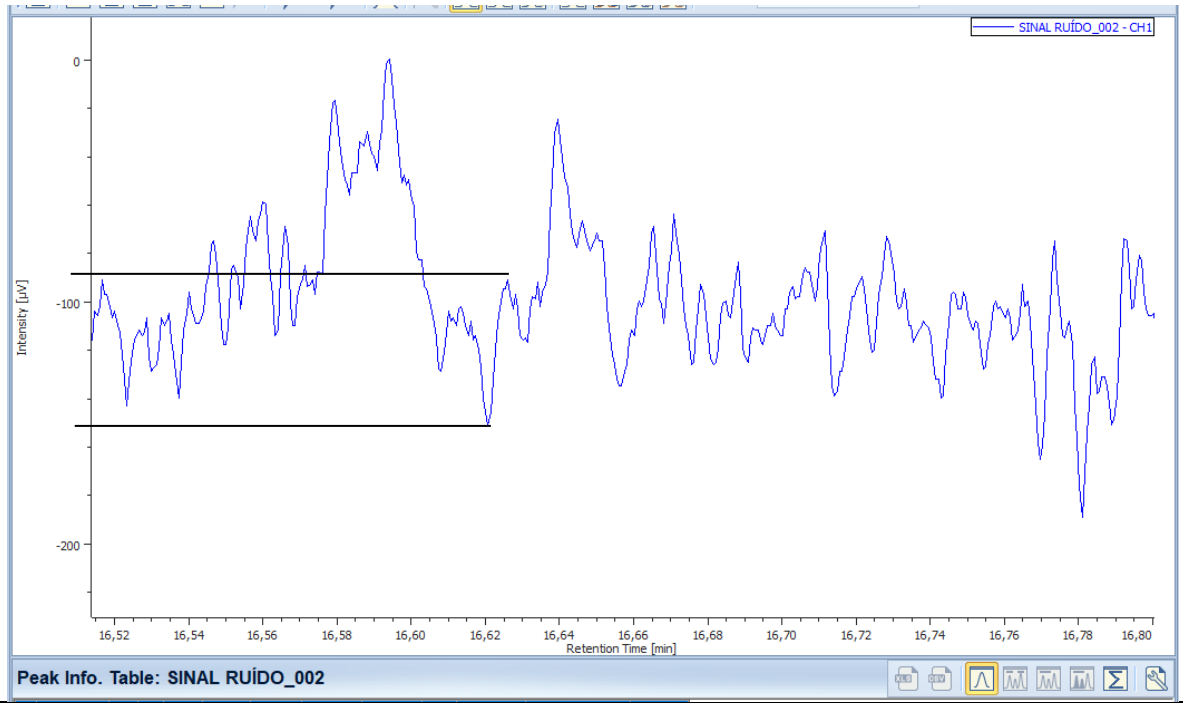
Channel & Peak Information Table

Chromatogram Name	SINAL RUÍDO_002-CH1
Sample Name	
Channel Name	
Sampling Interval	40 [msec]
Peak Method	

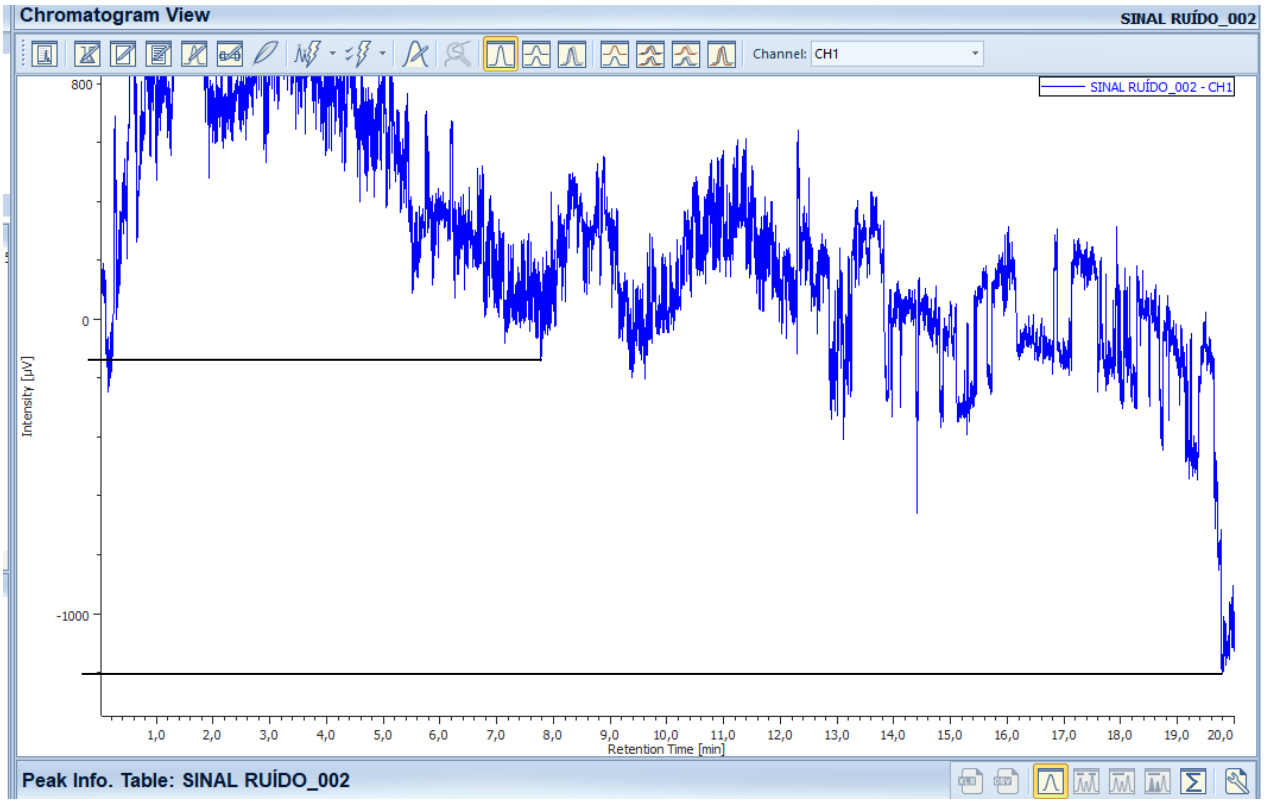
Creator QPackSA
Reviewer
Approver

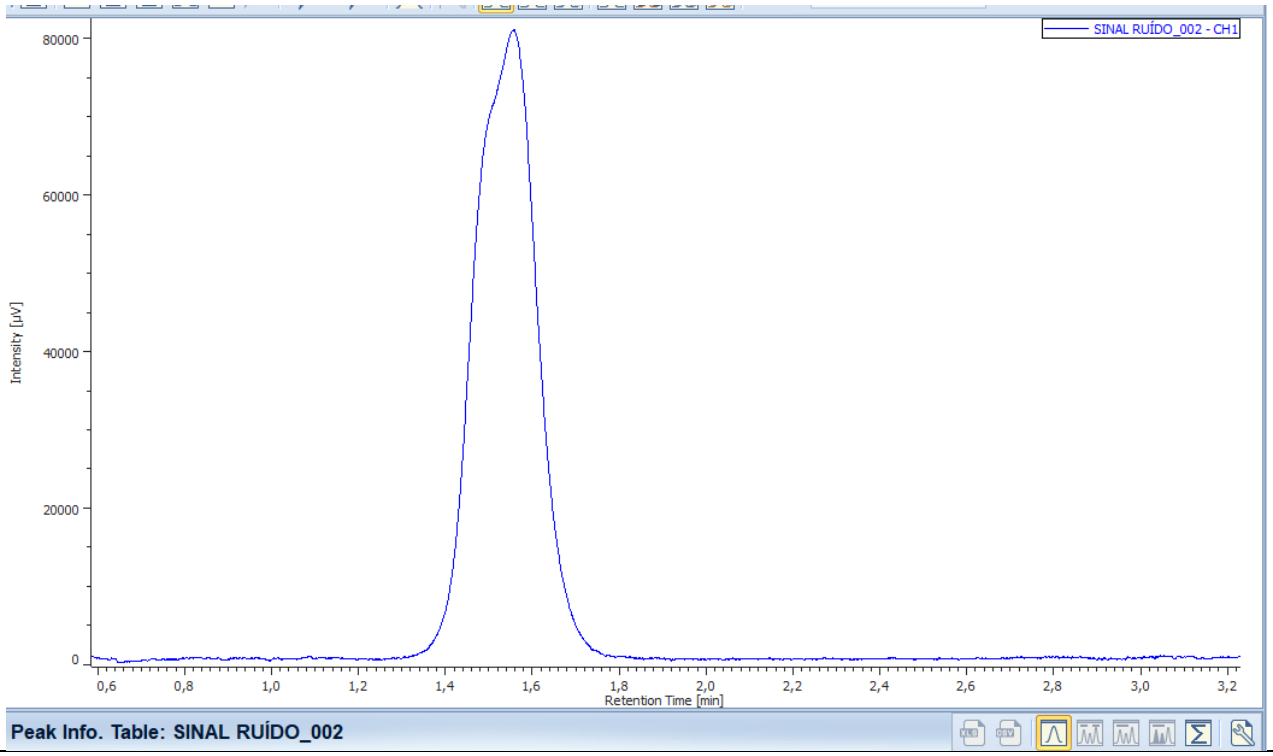
Relatório SRELB

Detector – X-LC 3075UV – N/S A002361089	Data: 15/03/2023
Ruído:	
Valor máximo: -0.080 mAU	**Diferença: 0.025 mAU**
Valor mínimo: -0.105 mAU	

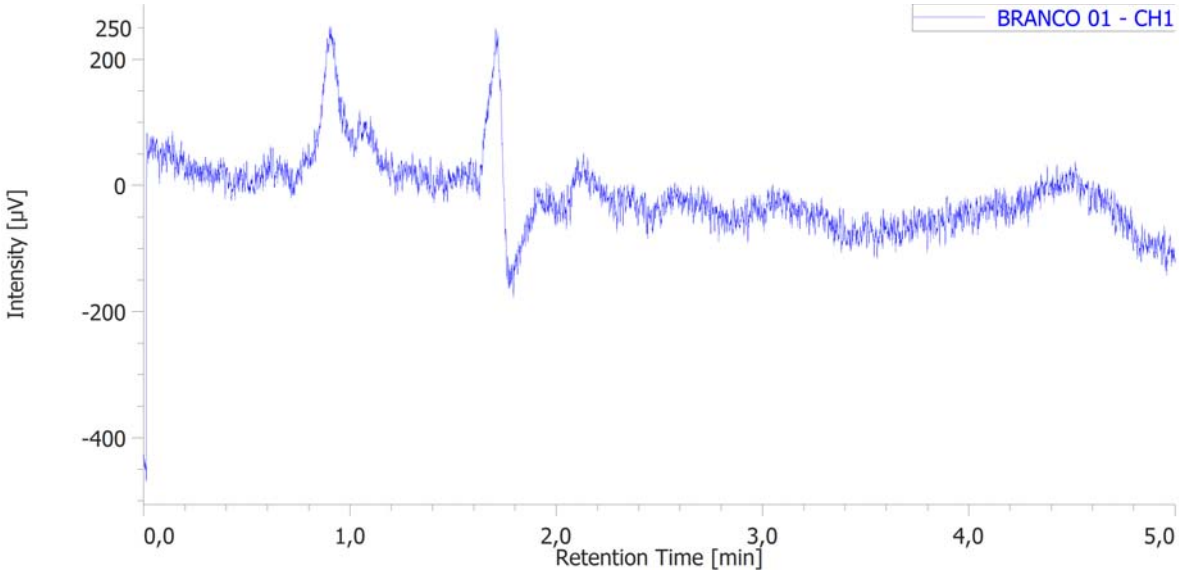


Estabilidade da Linha de Base:	
Valor máximo: -0.356 mAU	**Diferença (em 20 minutos): 0.754mAU**
Valor mínimo: -1,110 mAU	**Diferença (em 60 minutos): 0.754 x 3 = 2,262 mAU**



Altura do Pico:
Valor: 85,96 mAU


Chromatogram



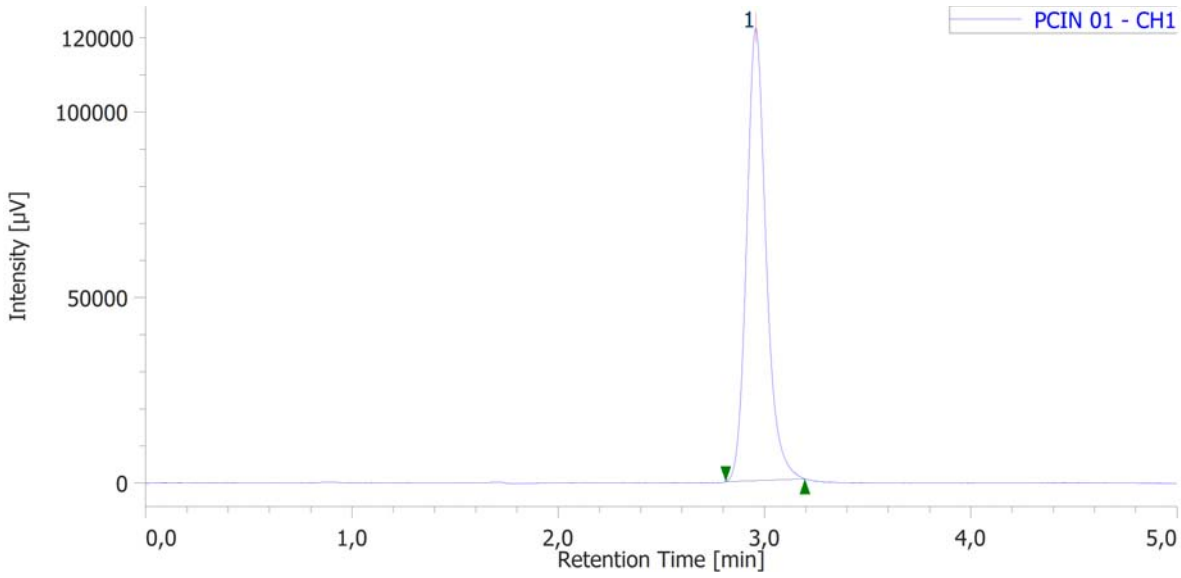
Chromatogram Information	
User Name	QPackSA
Date Modified	17/03/2023 10:33:17
Description	
HPLC System Name	HPL 29
Injection Date	17/03/2023 10:09:20
Volume	10,0 [µL]
Sample #	81
Project Name	QUALIFICAÇÃO
Acquisition Time	5,0 [min]
Acquisition Sequence	PCIN 2023
Control Method	QUALIFICAÇÃO 2023
Peak ID Table	CAFEÍNA
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	BRANCO 01-CH1
Sample Name	BRANCO 01
Channel Name	
Sampling Interval	40 [msec]
Peak Method	QUALIFICAÇÃO 2023

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/03/2023 10:33:19
Description	
HPLC System Name	HPL 29
Injection Date	17/03/2023 10:15:53
Volume	10,0 [µL]
Sample #	82
Project Name	QUALIFICAÇÃO
Acquisition Time	5,0 [min]
Acquisition Sequence	PCIN 2023
Control Method	QUALIFICAÇÃO 2023
Peak ID Table	CAFEÍNA
Calibration Method	
Additional Information	

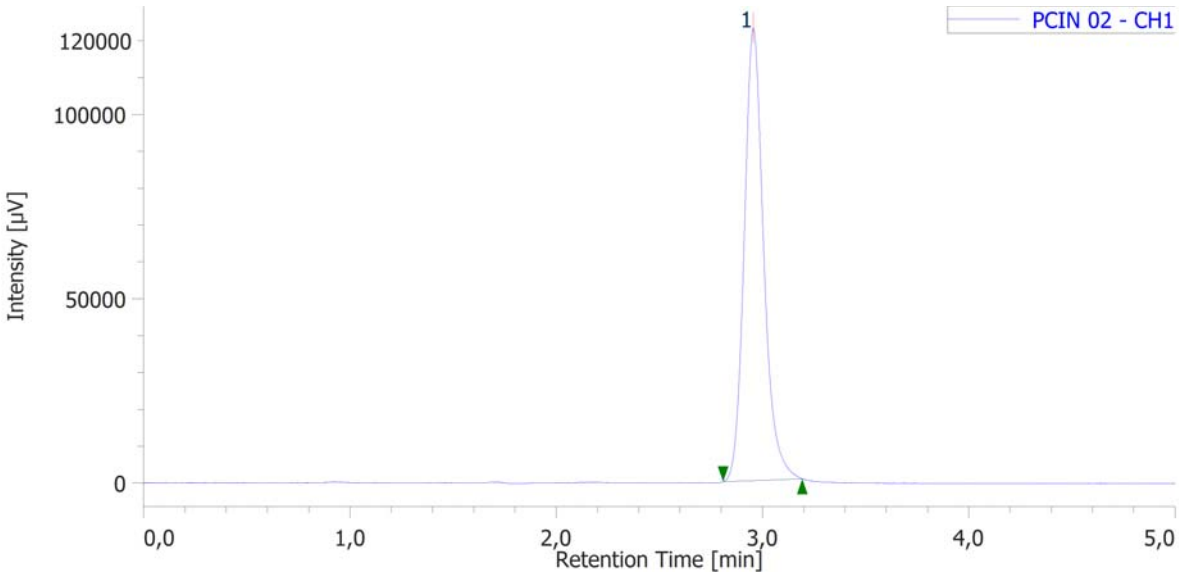
Channel & Peak Information Table

Chromatogram Name	PCIN 01-CH1
Sample Name	PCIN 01
Channel Name	
Sampling Interval	40 [msec]
Peak Method	QUALIFICAÇÃO_2023

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	CAFEÍNA	1	2,96	798730,5	121878,5	100	100	N/A	5097	N/A	1,201	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/03/2023 10:33:20
Description	
HPLC System Name	HPL 29
Injection Date	17/03/2023 10:22:25
Volume	10,0 [µL]
Sample #	82
Project Name	QUALIFICAÇÃO
Acquisition Time	5,0 [min]
Acquisition Sequence	PCIN 2023
Control Method	QUALIFICAÇÃO 2023
Peak ID Table	CAFEÍNA
Calibration Method	
Additional Information	

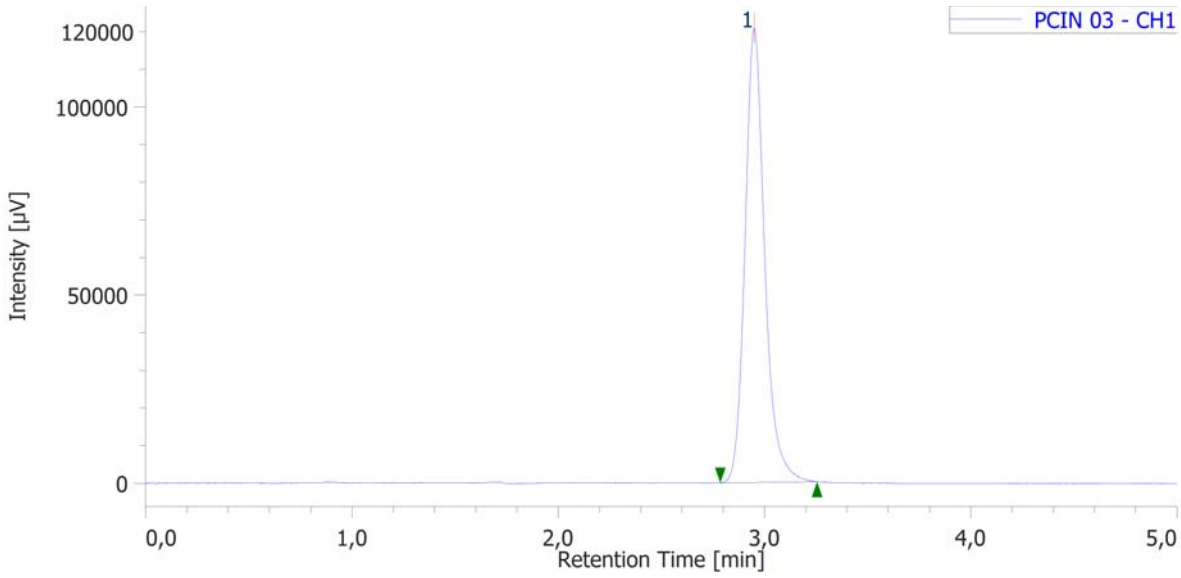
Channel & Peak Information Table

Chromatogram Name	PCIN 02-CH1
Sample Name	PCIN 02
Channel Name	
Sampling Interval	40 [msec]
Peak Method	QUALIFICAÇÃO_2023

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	CAFEÍNA	1	2,95	803337,3	122643,1	100	100	N/A	5106	N/A	1,203	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/03/2023 10:34:01
Description	
HPLC System Name	HPL 29
Injection Date	17/03/2023 10:28:58
Volume	10,0 [µL]
Sample #	82
Project Name	QUALIFICAÇÃO
Acquisition Time	5,0 [min]
Acquisition Sequence	PCIN 2023
Control Method	QUALIFICAÇÃO 2023
Peak ID Table	CAFEÍNA
Calibration Method	
Additional Information	

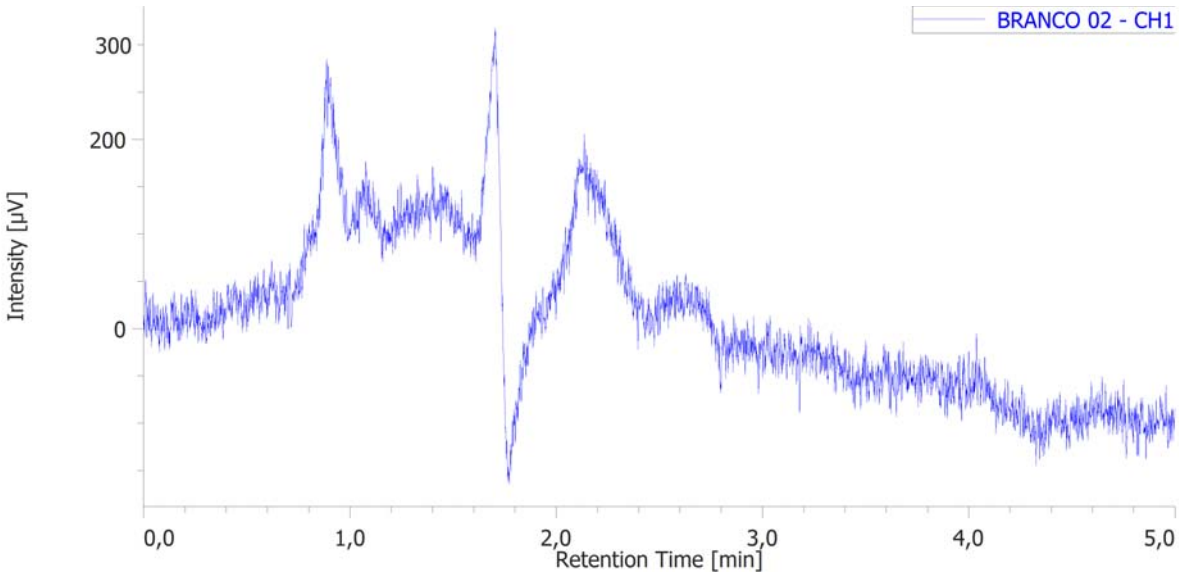
Channel & Peak Information Table

Chromatogram Name	PCIN 03-CH1
Sample Name	PCIN 03
Channel Name	
Sampling Interval	40 [msec]
Peak Method	QUALIFICAÇÃO 2023

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	CAFEÍNA	1	2,95	799350,9	120644,2	100	100	N/A	5075	N/A	1,215	

Creator
Reviewer
Approver

Chromatogram



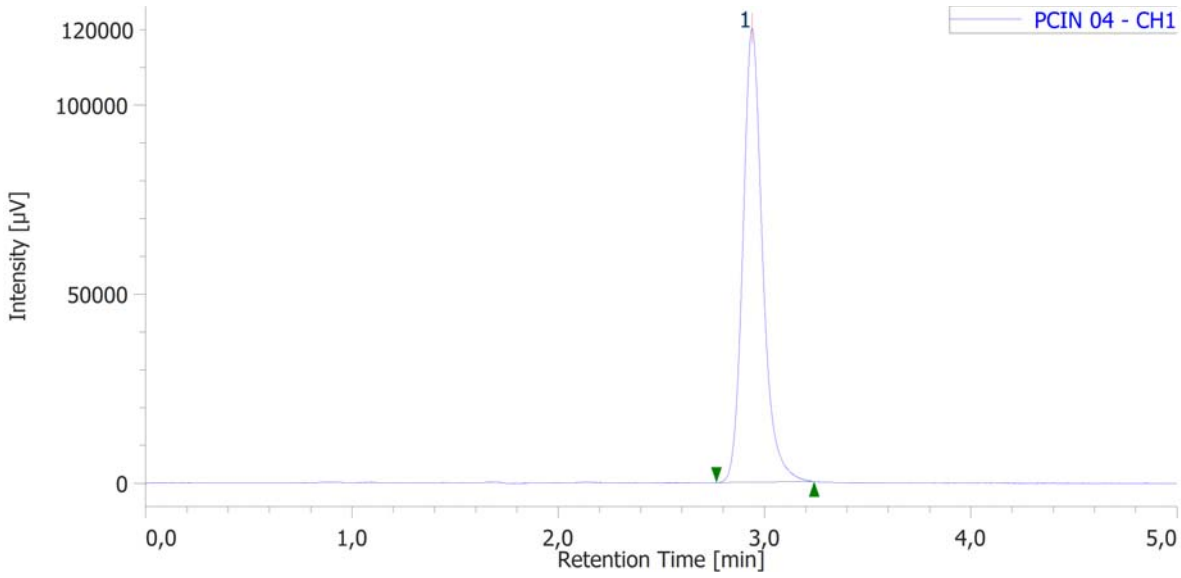
Chromatogram Information	
User Name	QPackSA
Date Modified	17/03/2023 10:40:33
Description	
HPLC System Name	HPL 29
Injection Date	17/03/2023 10:35:31
Volume	10,0 [µL]
Sample #	81
Project Name	QUALIFICAÇÃO
Acquisition Time	5,0 [min]
Acquisition Sequence	PCIN 2023
Control Method	QUALIFICAÇÃO 2023
Peak ID Table	
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	BRANCO 02-CH1
Sample Name	BRANCO 02
Channel Name	
Sampling Interval	40 [msec]
Peak Method	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/03/2023 10:47:05
Description	
HPLC System Name	HPL 29
Injection Date	17/03/2023 10:42:03
Volume	10,0 [µL]
Sample #	82
Project Name	QUALIFICAÇÃO
Acquisition Time	5,0 [min]
Acquisition Sequence	PCIN 2023
Control Method	QUALIFICAÇÃO 2023
Peak ID Table	CAFEÍNA
Calibration Method	
Additional Information	

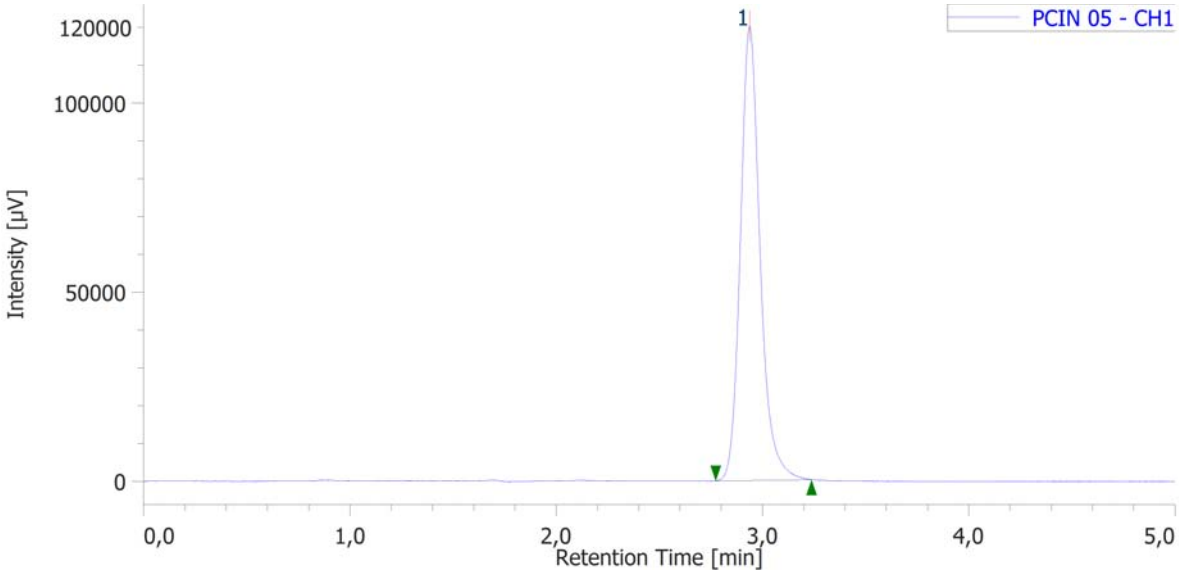
Channel & Peak Information Table

Chromatogram Name	PCIN 04-CH1
Sample Name	PCIN 04
Channel Name	
Sampling Interval	40 [msec]
Peak Method	QUALIFICAÇÃO 2023

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	CAFEÍNA	1	2,94	797513,3	120063,9	100	100	N/A	5013	N/A	1,210	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/03/2023 10:53:39
Description	
HPLC System Name	HPL 29
Injection Date	17/03/2023 10:48:35
Volume	10,0 [µL]
Sample #	82
Project Name	QUALIFICAÇÃO
Acquisition Time	5,0 [min]
Acquisition Sequence	PCIN 2023
Control Method	QUALIFICAÇÃO 2023
Peak ID Table	CAFEÍNA
Calibration Method	
Additional Information	

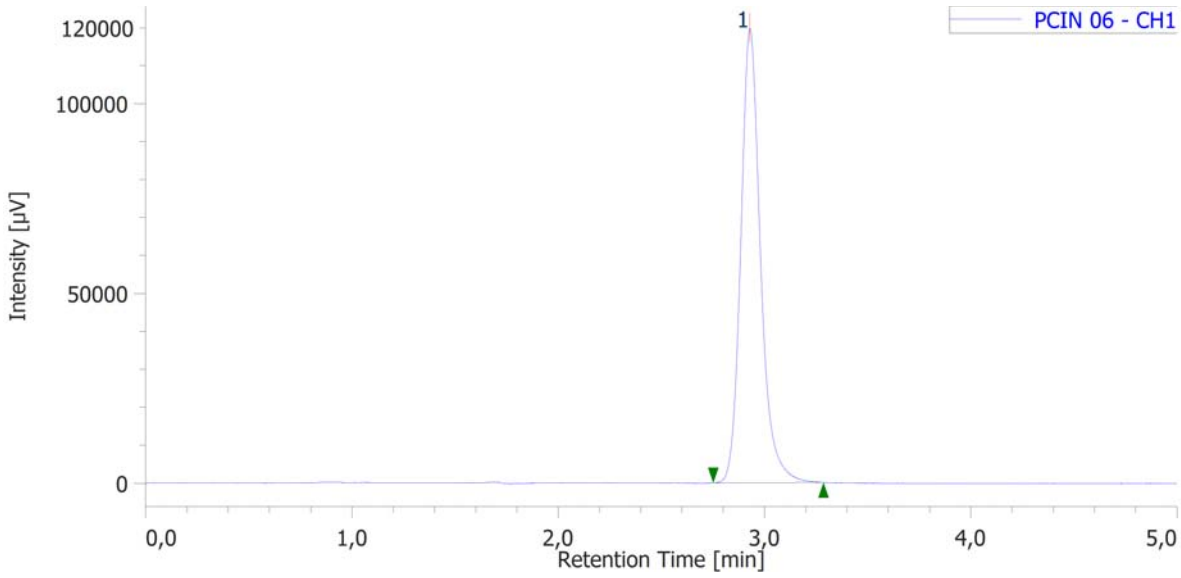
Channel & Peak Information Table

Chromatogram Name	PCIN 05-CH1
Sample Name	PCIN 05
Channel Name	
Sampling Interval	40 [msec]
Peak Method	QUALIFICAÇÃO 2023

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	CAFEÍNA	1	2,94	795623,1	120009,5	100	100	N/A	5010	N/A	1,212	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/03/2023 11:00:10
Description	
HPLC System Name	HPL 29
Injection Date	17/03/2023 10:55:08
Volume	10,0 [µL]
Sample #	82
Project Name	QUALIFICAÇÃO
Acquisition Time	5,0 [min]
Acquisition Sequence	PCIN 2023
Control Method	QUALIFICAÇÃO 2023
Peak ID Table	CAFEÍNA
Calibration Method	
Additional Information	

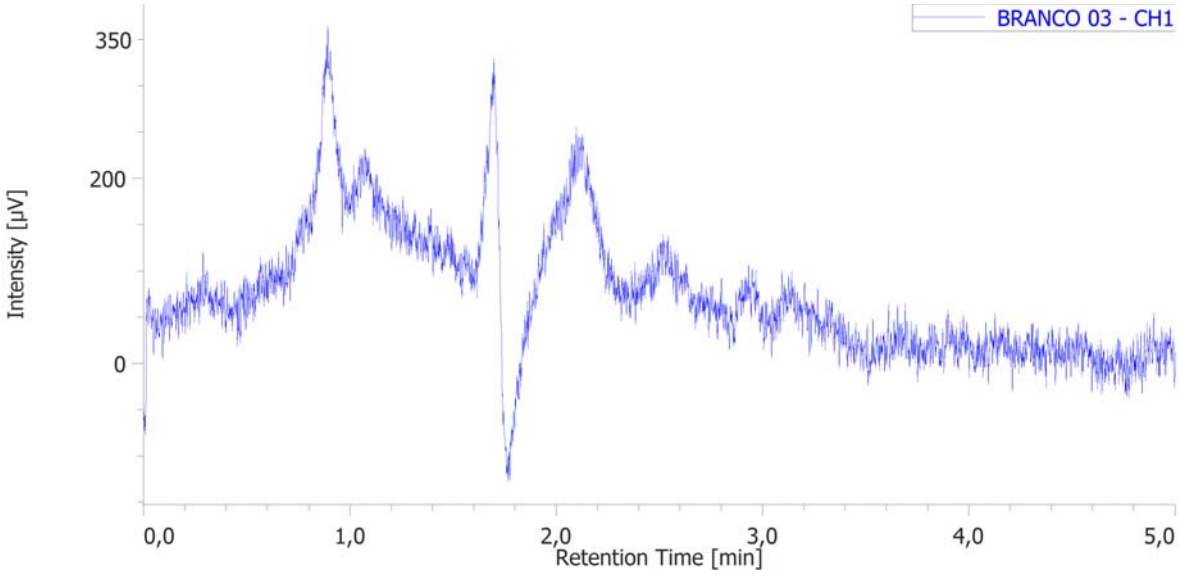
Channel & Peak Information Table

Chromatogram Name	PCIN 06-CH1
Sample Name	PCIN 06
Channel Name	
Sampling Interval	40 [msec]
Peak Method	QUALIFICAÇÃO-2023

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	CAFEÍNA	1	2,93	794629,1	119679,0	100	100	N/A	5019	N/A	1,221	

Creator
Reviewer
Approver

Chromatogram



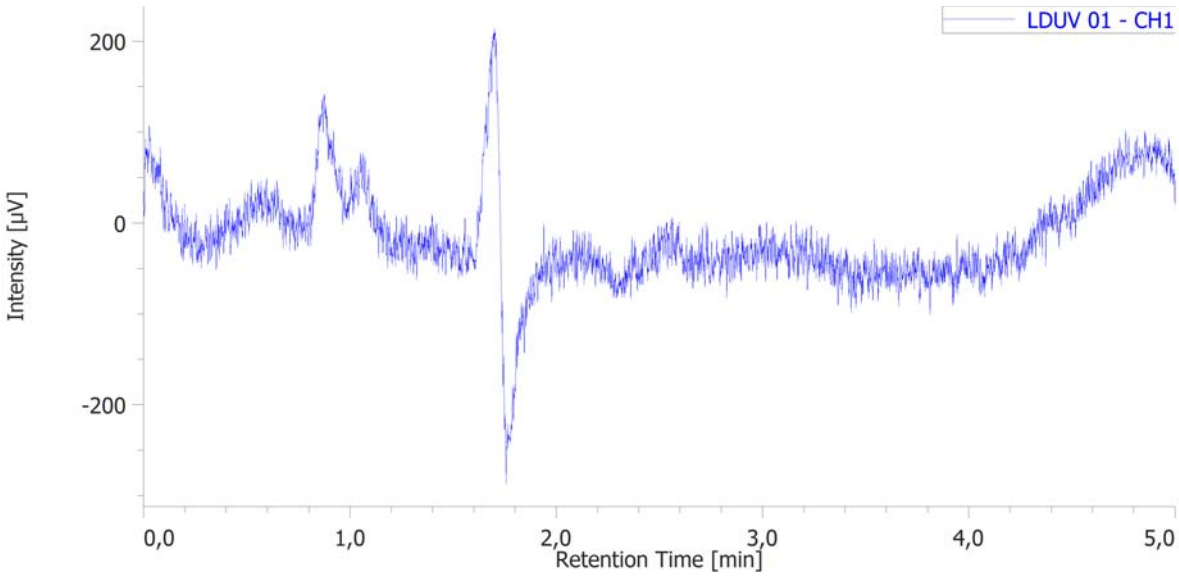
Chromatogram Information	
User Name	QPackSA
Date Modified	17/03/2023 11:06:42
Description	
HPLC System Name	HPL 29
Injection Date	17/03/2023 11:01:40
Volume	10,0 [µL]
Sample #	81
Project Name	QUALIFICAÇÃO
Acquisition Time	5,0 [min]
Acquisition Sequence	PCIN 2023
Control Method	QUALIFICAÇÃO 2023
Peak ID Table	
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	BRANCO 03-CH1
Sample Name	BRANCO 03
Channel Name	
Sampling Interval	40 [msec]
Peak Method	

Creator QPackSA
Reviewer
Approver

Chromatogram



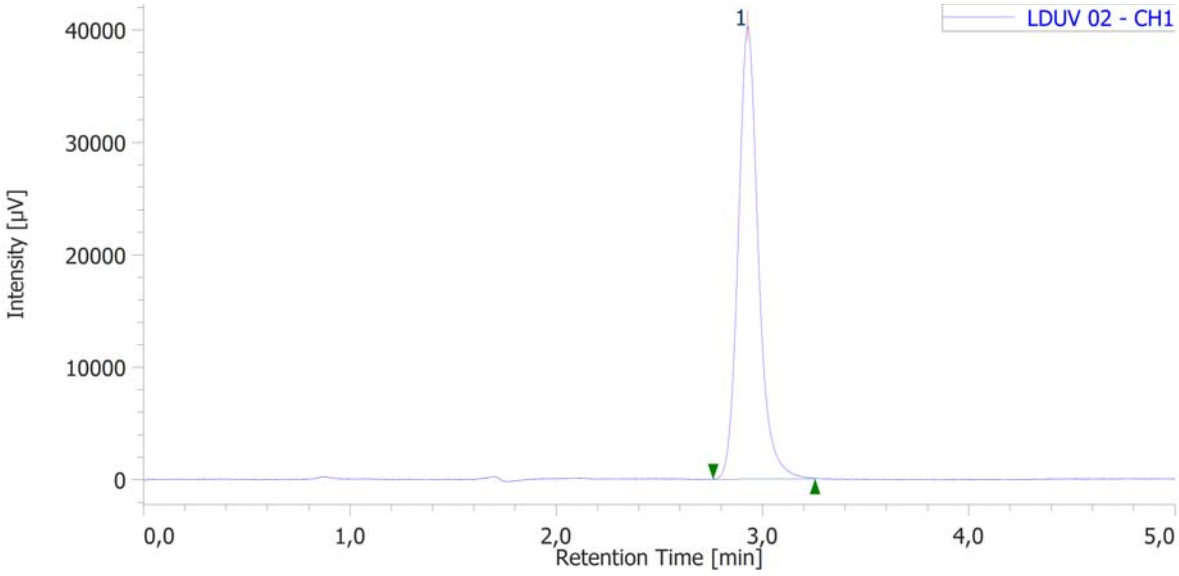
Chromatogram Information	
User Name	QPackSA
Date Modified	17/03/2023 11:21:06
Description	
HPLC System Name	HPL 29
Injection Date	17/03/2023 11:16:04
Volume	10,0 [µL]
Sample #	71
Project Name	QUALIFICAÇÃO
Acquisition Time	5,0 [min]
Acquisition Sequence	LDUV 2023
Control Method	QUALIFICAÇÃO 2023
Peak ID Table	
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	LDUV 01-CH1
Sample Name	LDUV 01
Channel Name	
Sampling Interval	40 [msec]
Peak Method	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/03/2023 11:27:39
Description	
HPLC System Name	HPL 29
Injection Date	17/03/2023 11:22:36
Volume	10,0 [µL]
Sample #	72
Project Name	QUALIFICAÇÃO
Acquisition Time	5,0 [min]
Acquisition Sequence	LDUV 2023
Control Method	QUALIFICAÇÃO 2023
Peak ID Table	CAFEÍNA
Calibration Method	
Additional Information	

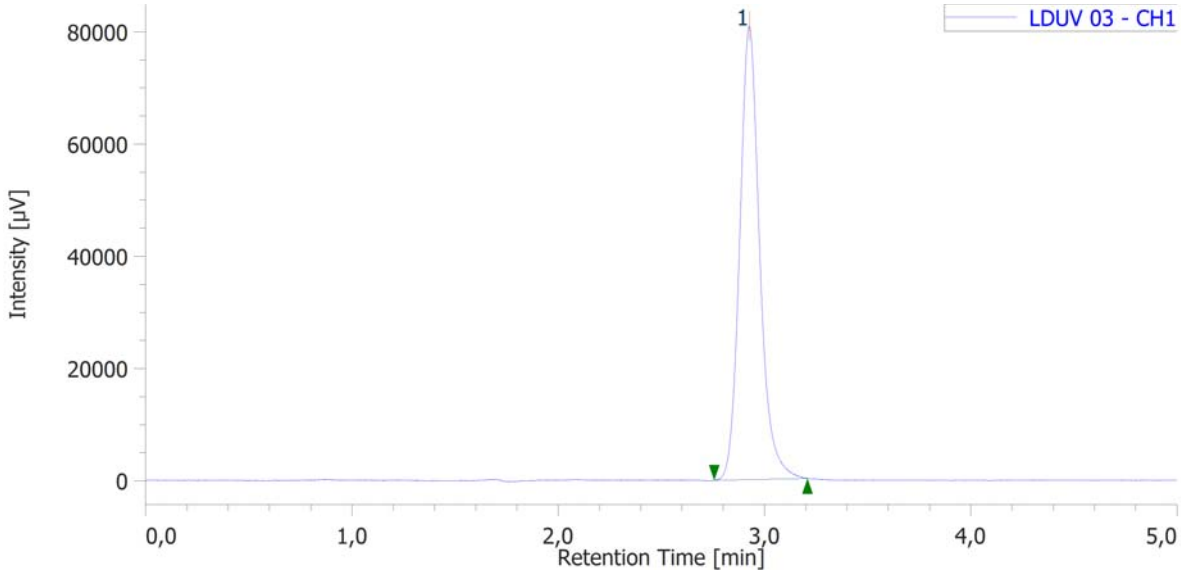
Channel & Peak Information Table

Chromatogram Name	LDUV 02-CH1
Sample Name	LDUV 02
Channel Name	
Sampling Interval	40 [msec]
Peak Method	QUALIFICAÇÃO-2023

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	CAFEÍNA	1	2,93	271930,0	40235,67	100	100	N/A	4781	N/A	1,187	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/03/2023 11:34:12
Description	
HPLC System Name	HPL 29
Injection Date	17/03/2023 11:29:09
Volume	10,0 [µL]
Sample #	73
Project Name	QUALIFICAÇÃO
Acquisition Time	5,0 [min]
Acquisition Sequence	LDUV 2023
Control Method	QUALIFICAÇÃO 2023
Peak ID Table	CAFEÍNA
Calibration Method	
Additional Information	

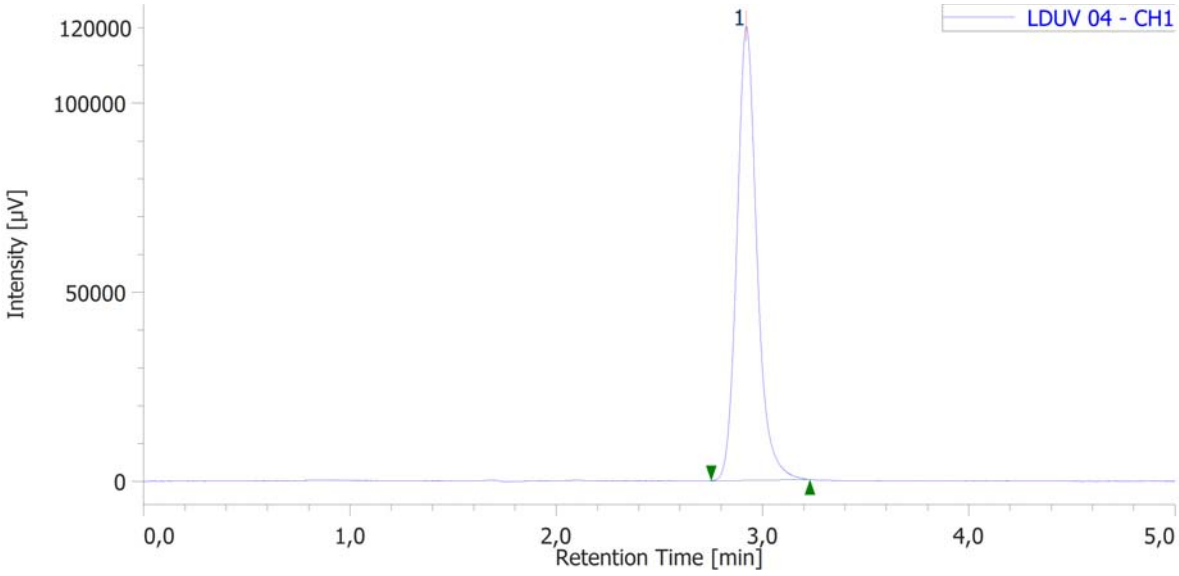
Channel & Peak Information Table

Chromatogram Name	LDUV 03-CH1
Sample Name	LDUV 03
Channel Name	
Sampling Interval	40 [msec]
Peak Method	QUALIFICAÇÃO 2023

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	CAFEÍNA	1	2,93	543321,7	80738,96	100	100	N/A	4788	N/A	1,172	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/03/2023 11:40:44
Description	
HPLC System Name	HPL 29
Injection Date	17/03/2023 11:35:41
Volume	10,0 [µL]
Sample #	74
Project Name	QUALIFICAÇÃO
Acquisition Time	5,0 [min]
Acquisition Sequence	LDUV 2023
Control Method	QUALIFICAÇÃO 2023
Peak ID Table	CAFEÍNA
Calibration Method	
Additional Information	

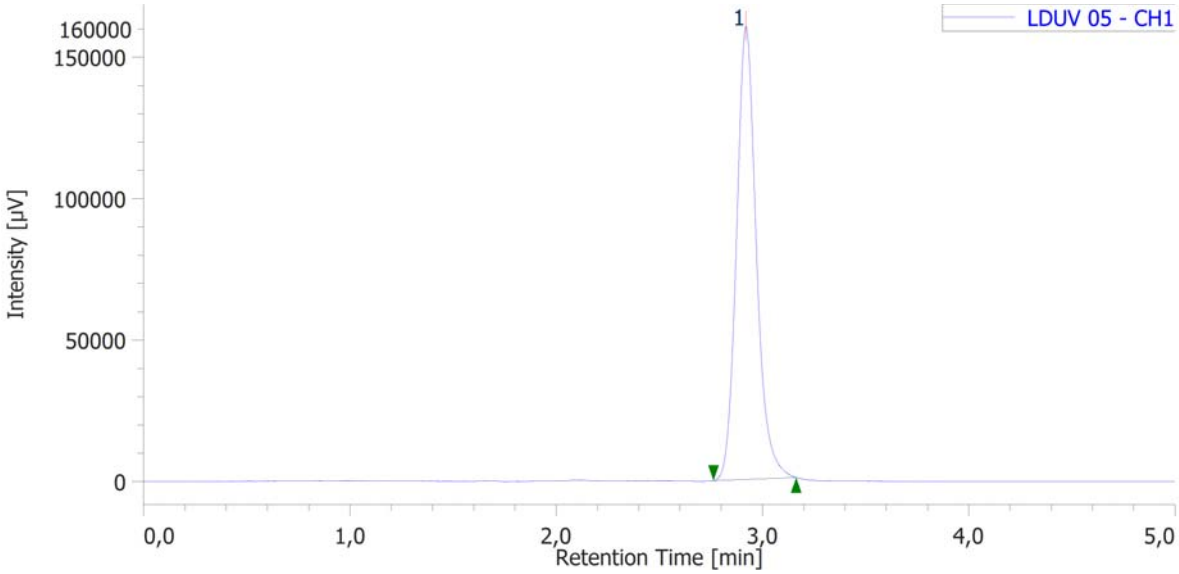
Channel & Peak Information Table

Chromatogram Name	LDUV 04-CH1
Sample Name	LDUV 04
Channel Name	
Sampling Interval	40 [msec]
Peak Method	QUALIFICAÇÃO 2023

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	CAFEÍNA	1	2,92	809444,3	120002,1	100	100	N/A	4761	N/A	1,196	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/03/2023 11:47:16
Description	
HPLC System Name	HPL 29
Injection Date	17/03/2023 11:42:14
Volume	10,0 [µL]
Sample #	75
Project Name	QUALIFICAÇÃO
Acquisition Time	5,0 [min]
Acquisition Sequence	LDUV 2023
Control Method	QUALIFICAÇÃO 2023
Peak ID Table	CAFEÍNA
Calibration Method	
Additional Information	

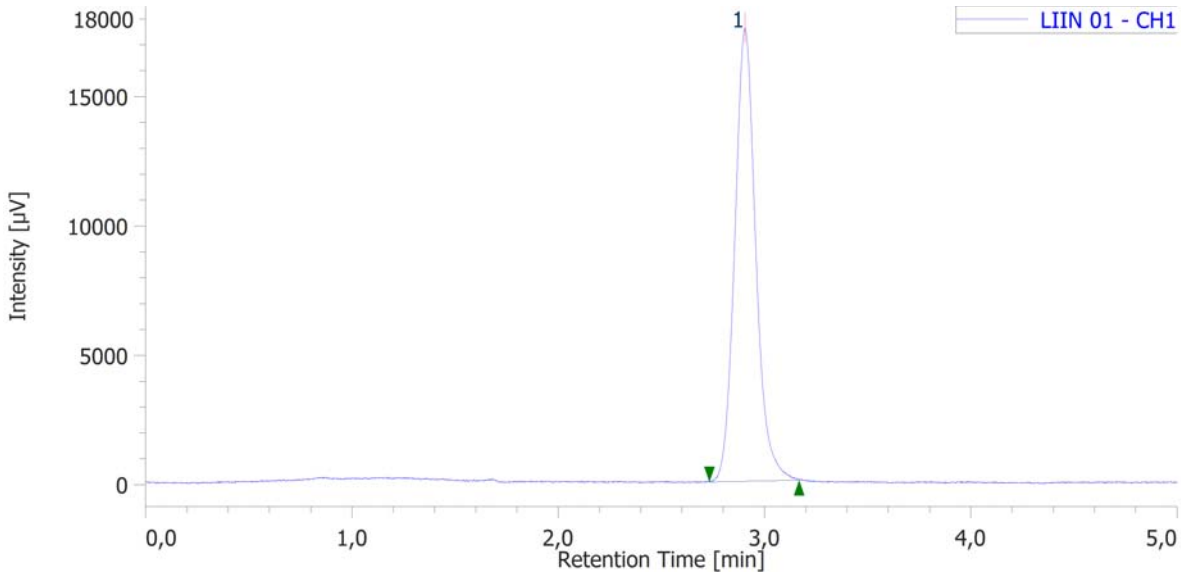
Channel & Peak Information Table

Chromatogram Name	LDUV 05-CH1
Sample Name	LDUV 05
Channel Name	
Sampling Interval	40 [msec]
Peak Method	QUALIFICAÇÃO 2023

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	CAFEÍNA	1	2,92	1068664	160056,3	100	100	N/A	4775	N/A	1,170	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/03/2023 12:14:56
Description	
HPLC System Name	HPL 29
Injection Date	17/03/2023 12:09:53
Volume	0,1 [µL]
Sample #	82
Project Name	QUALIFICAÇÃO
Acquisition Time	5,0 [min]
Acquisition Sequence	LIIN 2023
Control Method	QUALIFICAÇÃO 2023
Peak ID Table	CAFEÍNA
Calibration Method	
Additional Information	

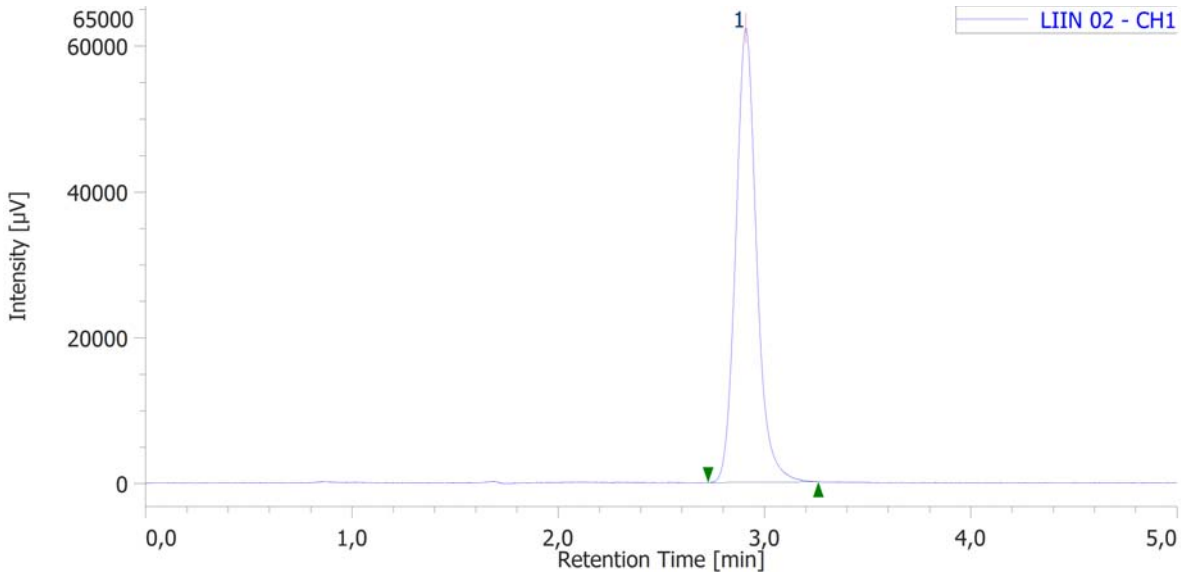
Channel & Peak Information Table

Chromatogram Name	LIIN 01-CH1
Sample Name	LIIN 01
Channel Name	
Sampling Interval	40 [msec]
Peak Method	QUALIFICAÇÃO-2023

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	CAFEÍNA	1	2,90	124080,6	17504,44	100	100	N/A	4187	N/A	1,151	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/03/2023 12:21:25
Description	
HPLC System Name	HPL 29
Injection Date	17/03/2023 12:16:23
Volume	5,0 [µL]
Sample #	82
Project Name	QUALIFICAÇÃO
Acquisition Time	5,0 [min]
Acquisition Sequence	LIIN 2023
Control Method	QUALIFICAÇÃO 2023
Peak ID Table	CAFEÍNA
Calibration Method	
Additional Information	

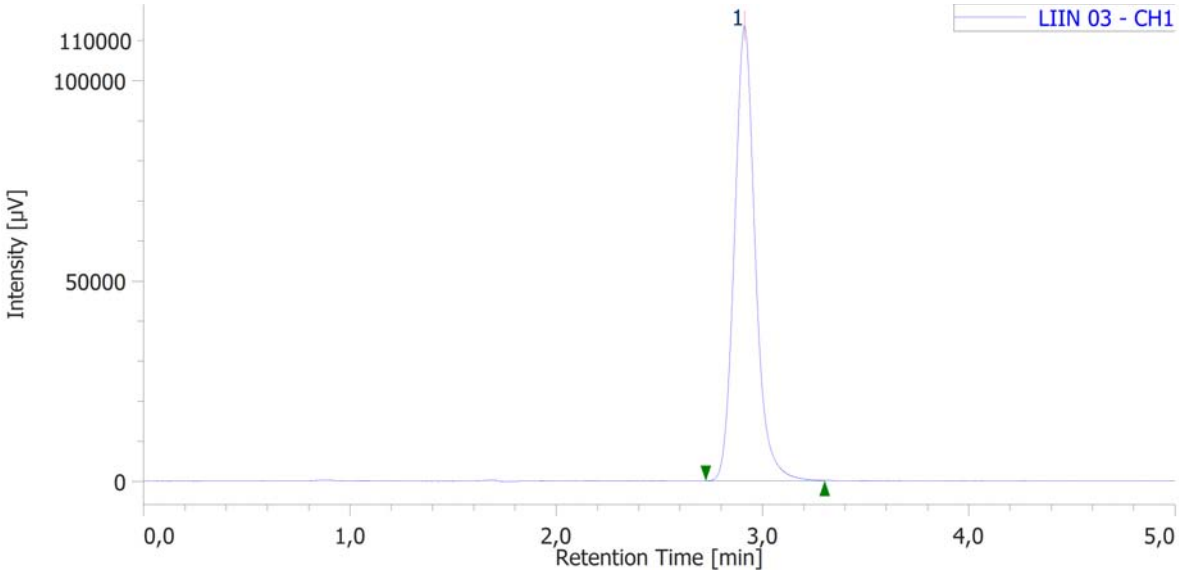
Channel & Peak Information Table

Chromatogram Name	LIIN 02-CH1
Sample Name	LIIN 02
Channel Name	
Sampling Interval	40 [msec]
Peak Method	QUALIFICAÇÃO-2023

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	CAFEÍNA	1	2,91	437348,2	62252,37	100	100	N/A	4309	N/A	1,153	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/03/2023 12:27:57
Description	
HPLC System Name	HPL 29
Injection Date	17/03/2023 12:22:56
Volume	10,0 [µL]
Sample #	82
Project Name	QUALIFICAÇÃO
Acquisition Time	5,0 [min]
Acquisition Sequence	LIIN 2023
Control Method	QUALIFICAÇÃO 2023
Peak ID Table	CAFEÍNA
Calibration Method	
Additional Information	

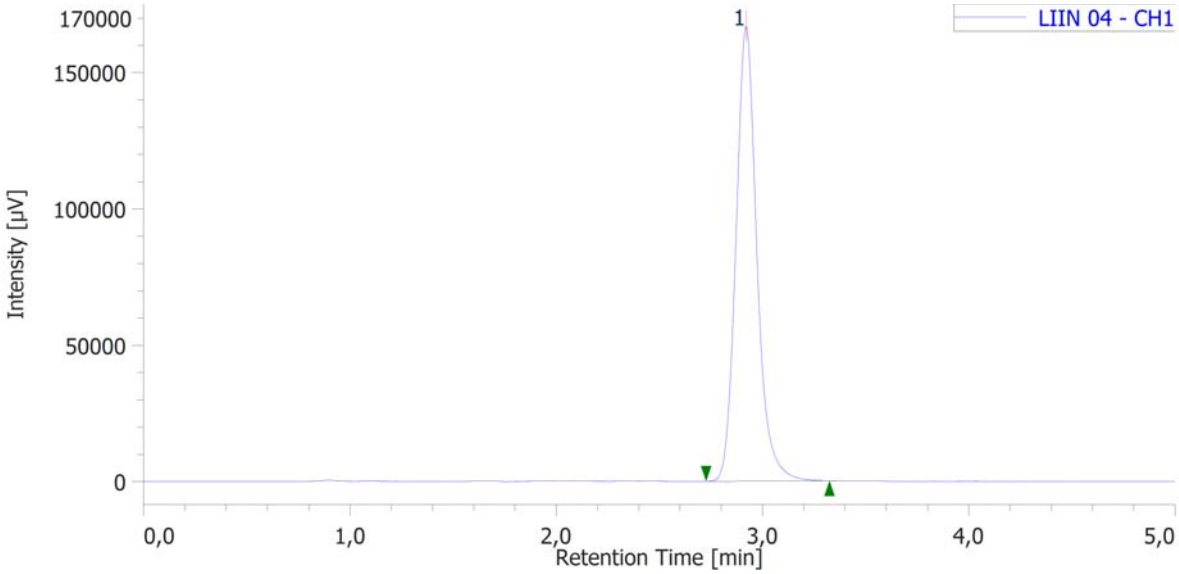
Channel & Peak Information Table

Chromatogram Name	LIIN 03-CH1
Sample Name	LIIN 03
Channel Name	
Sampling Interval	40 [msec]
Peak Method	QUALIFICAÇÃO-2023

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	CAFEÍNA	1	2,91	796057,2	113337,3	100	100	N/A	4333	N/A	1,160	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/03/2023 12:34:33
Description	
HPLC System Name	HPL 29
Injection Date	17/03/2023 12:29:31
Volume	15,0 [µL]
Sample #	82
Project Name	QUALIFICAÇÃO
Acquisition Time	5,0 [min]
Acquisition Sequence	LIIN 2023
Control Method	QUALIFICAÇÃO 2023
Peak ID Table	CAFEÍNA
Calibration Method	
Additional Information	

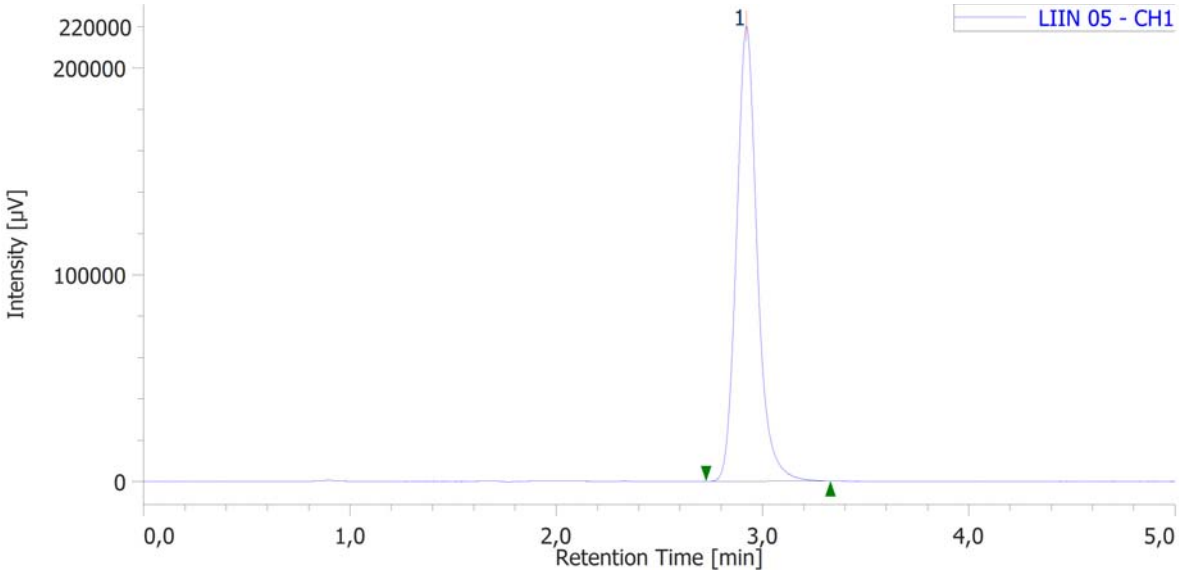
Channel & Peak Information Table

Chromatogram Name	LIIN 04-CH1
Sample Name	LIIN 04
Channel Name	
Sampling Interval	40 [msec]
Peak Method	QUALIFICAÇÃO-2023

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	CAFEÍNA	1	2,92	1172450	166691,8	100	100	N/A	4357	N/A	1,167	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/03/2023 12:41:11
Description	
HPLC System Name	HPL 29
Injection Date	17/03/2023 12:36:09
Volume	20,0 [µL]
Sample #	82
Project Name	QUALIFICAÇÃO
Acquisition Time	5,0 [min]
Acquisition Sequence	LIIN 2023
Control Method	QUALIFICAÇÃO 2023
Peak ID Table	CAFEÍNA
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	LIIN 05-CH1
Sample Name	LIIN 05
Channel Name	
Sampling Interval	40 [msec]
Peak Method	QUALIFICAÇÃO-2023

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	CAFEÍNA	1	2,92	1535072	219897,4	100	100	N/A	4435	N/A	1,184	

Creator
Reviewer
Approver