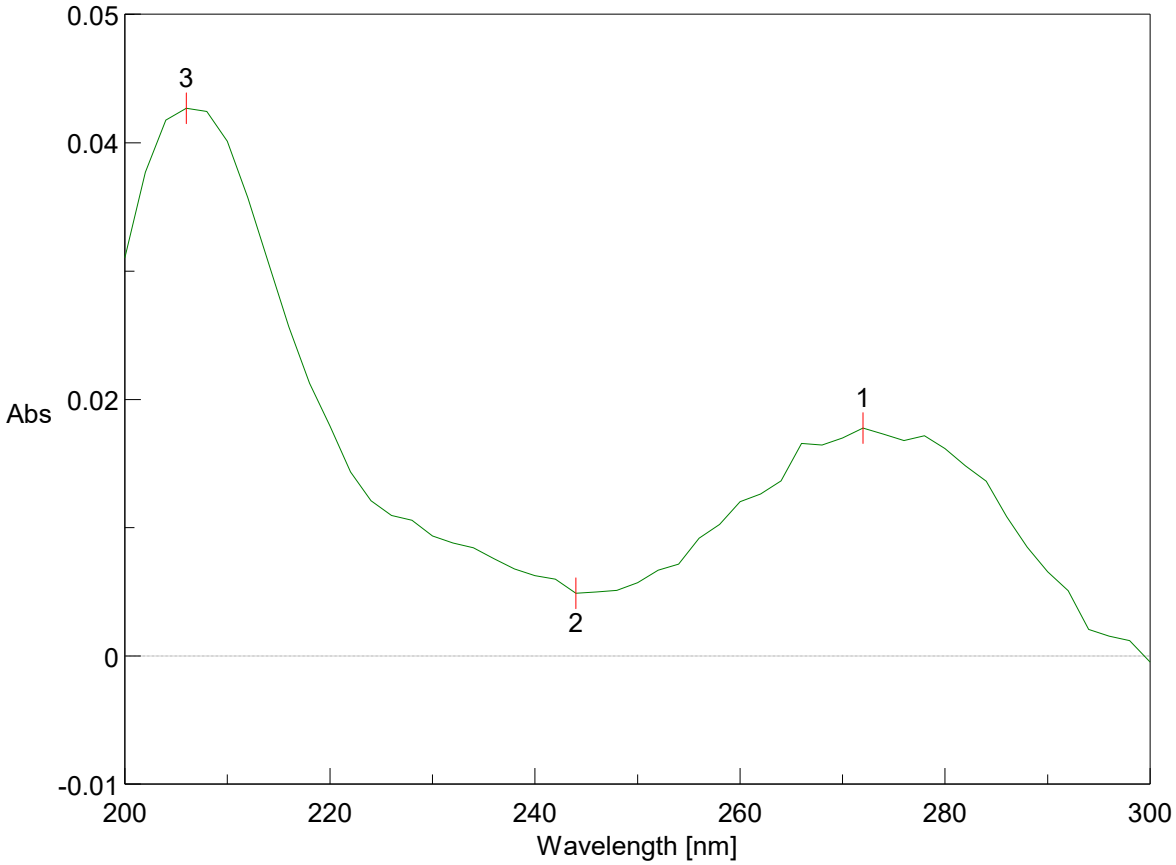
Peak Find - EDUV.jws



[Comments]

User	Administrator
Workgroup	TESTE 2
Division	
Company	QPack
Creation date	14/02/2023 09:29

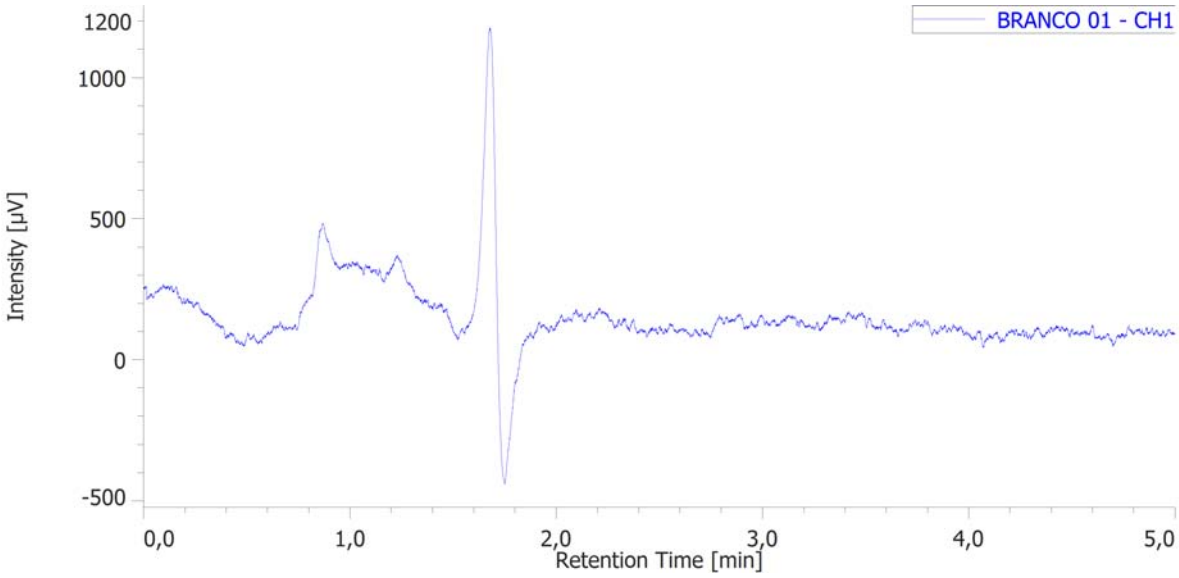
[Detailed Information]		[Measurement Information]
Data array type	Linear data array	Model Name
Horizontal axis	Wavelength [nm]	Serial No.
Vertical axis	Abs	
Start	200 nm	
End	600 nm	
Data interval	2 nm	
Data points	200	

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	272	0.0177515	2	244	0.00486147
3	206	0.042658			

Creation	Administrator
Review	
Approval	

Chromatogram



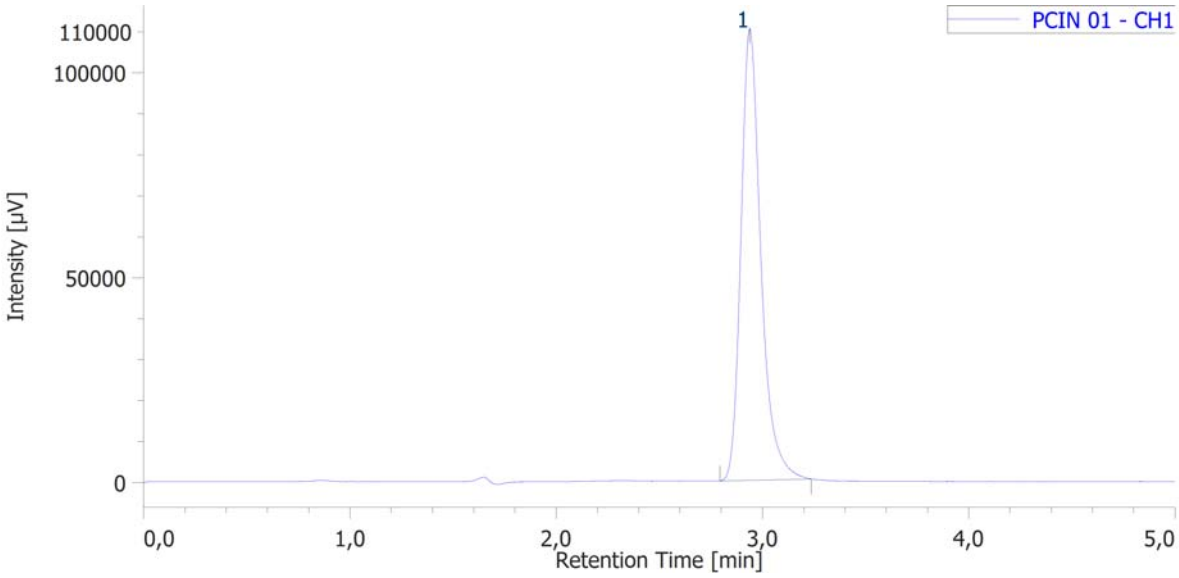
Chromatogram Information	
User Name	QPackSA
Date Modified	14/02/2023 08:52:32
Description	
HPLC System Name	HPL08
Injection Date	14/02/2023 08:47:30
Volume	10,0 [µL]
Sample #	41
Project Name	Qualificação HPL 08
Acquisition Time	5,0 [min]
Acquisition Sequence	Qualificação 2023 2
Control Method	Qualificação 2023
Peak ID Table	Qaulificação 2023
Calibration Method	
Additional Information	

Channel & Peak Information Table

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

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	14/02/2023 08:59:32
Description	
HPLC System Name	HPL08
Injection Date	14/02/2023 08:54:30
Volume	10,0 [µL]
Sample #	42
Project Name	Qualificação HPL 08
Acquisition Time	5,0 [min]
Acquisition Sequence	Qualificação 2023 2
Control Method	Qualificação 2023
Peak ID Table	Qaulificação 2023
Calibration Method	
Additional Information	

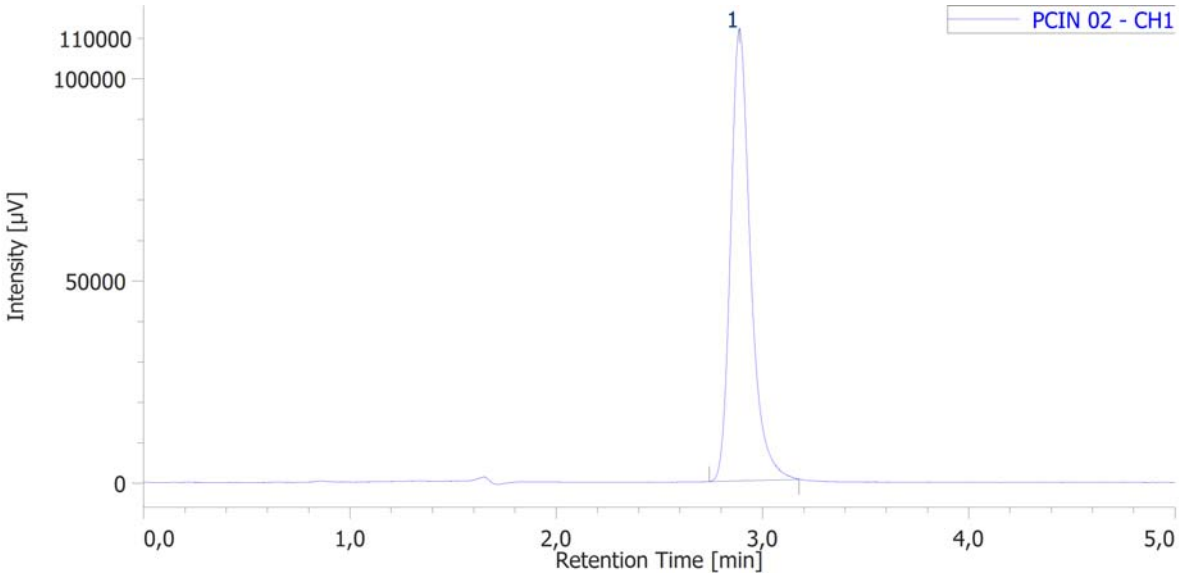
Channel & Peak Information Table

Chromatogram Name	PCIN 01-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	40 [msec]
Peak Method	Qualificação 2023 2

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeína	1	2,938	740721	110242	100,000	100,000	N/A	4916	N/A	1,321	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	14/02/2023 09:06:32
Description	
HPLC System Name	HPL08
Injection Date	14/02/2023 09:01:30
Volume	10,0 [µL]
Sample #	42
Project Name	Qualificação HPL 08
Acquisition Time	5,0 [min]
Acquisition Sequence	Qualificação 2023 2
Control Method	Qualificação 2023
Peak ID Table	Qaulificação 2023
Calibration Method	
Additional Information	

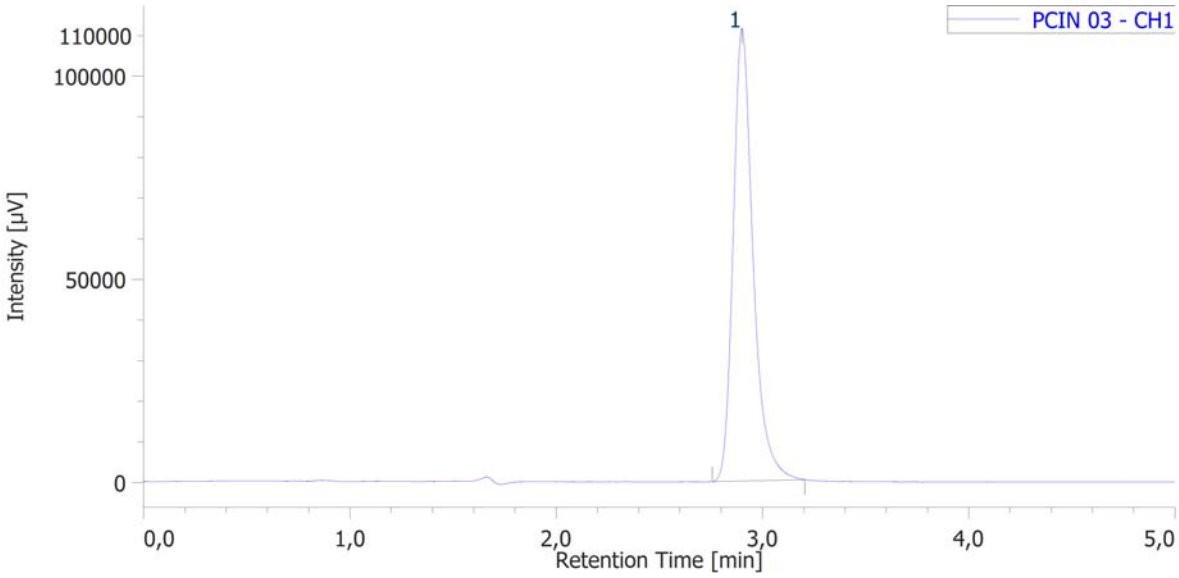
Channel & Peak Information Table

Chromatogram Name	PCIN 02-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	40 [msec]
Peak Method	Qualificação 2023 2

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeína	1	2,887	748073	111802	100,000	100,000	N/A	4772	N/A	1,320	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	14/02/2023 09:13:32
Description	
HPLC System Name	HPL08
Injection Date	14/02/2023 09:08:29
Volume	10,0 [µL]
Sample #	42
Project Name	Qualificação HPL 08
Acquisition Time	5,0 [min]
Acquisition Sequence	Qualificação 2023 2
Control Method	Qualificação 2023
Peak ID Table	Qaulificação 2023
Calibration Method	
Additional Information	

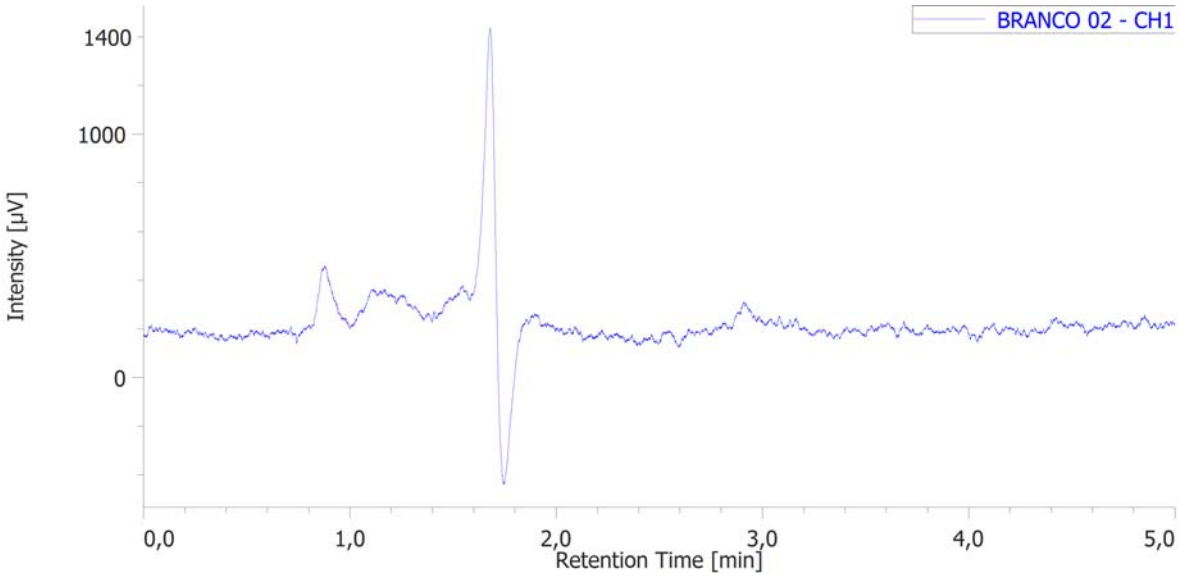
Channel & Peak Information Table

Chromatogram Name	PCIN 03-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	40 [msec]
Peak Method	Qualificação 2023 2

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeína	1	2,899	747585	111308	100,000	100,000	N/A	4788	N/A	1,331	

Creator
Reviewer
Approver

Chromatogram



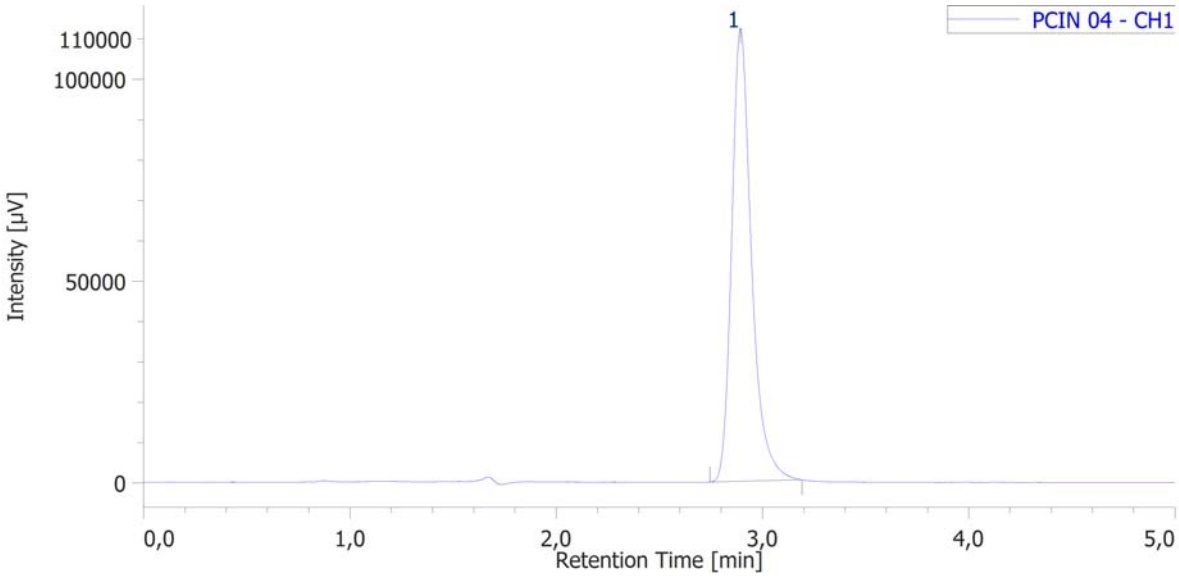
Chromatogram Information	
User Name	QPackSA
Date Modified	14/02/2023 09:20:32
Description	
HPLC System Name	HPL08
Injection Date	14/02/2023 09:15:29
Volume	10,0 [µL]
Sample #	41
Project Name	Qualificação HPL 08
Acquisition Time	5,0 [min]
Acquisition Sequence	Qualificação 2023 2
Control Method	Qualificação 2023
Peak ID Table	Qaulificação 2023
Calibration Method	
Additional Information	

Channel & Peak Information Table

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

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	14/02/2023 09:27:30
Description	
HPLC System Name	HPL08
Injection Date	14/02/2023 09:22:29
Volume	10,0 [µL]
Sample #	42
Project Name	Qualificação HPL 08
Acquisition Time	5,0 [min]
Acquisition Sequence	Qualificação 2023 2
Control Method	Qualificação 2023
Peak ID Table	Qaulificação 2023
Calibration Method	
Additional Information	

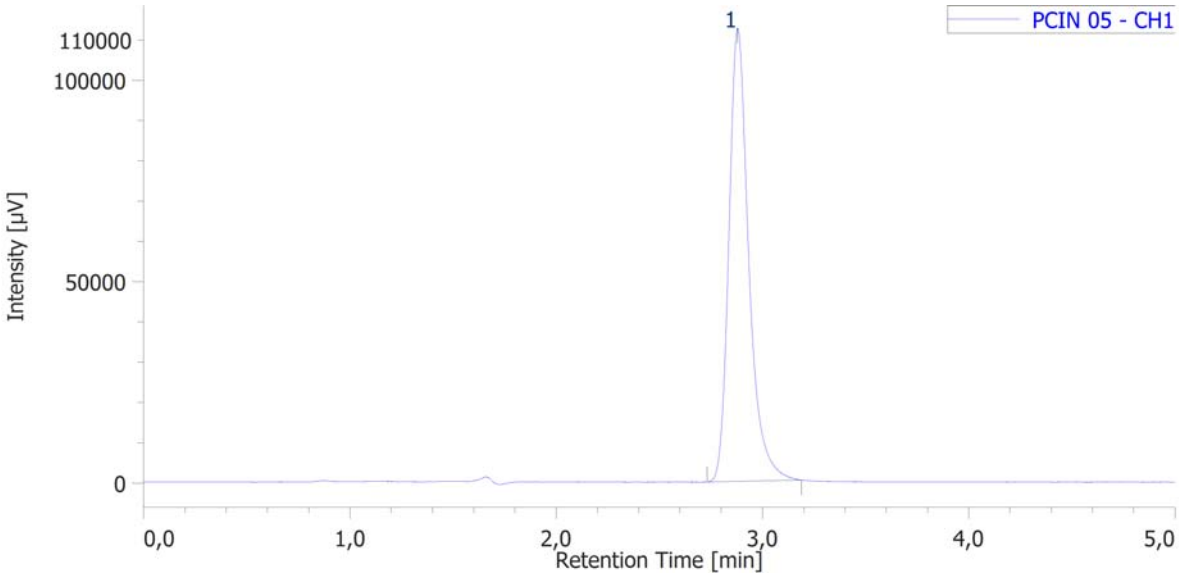
Channel & Peak Information Table

Chromatogram Name	PCIN 04-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	40 [msec]
Peak Method	Qualificação 2023 2

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeína	1	2,893	748180	112212	100,000	100,000	N/A	4839	N/A	1,326	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	14/02/2023 09:34:30
Description	
HPLC System Name	HPL08
Injection Date	14/02/2023 09:29:29
Volume	10,0 [µL]
Sample #	42
Project Name	Qualificação HPL 08
Acquisition Time	5,0 [min]
Acquisition Sequence	Qualificação 2023 2
Control Method	Qualificação 2023
Peak ID Table	Qaulificação 2023
Calibration Method	
Additional Information	

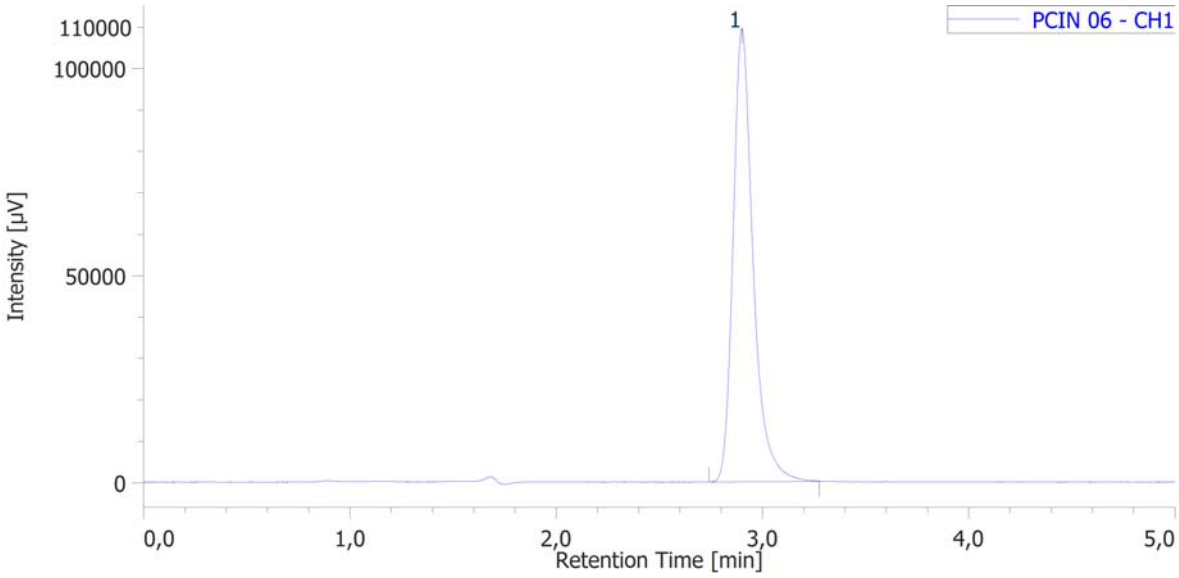
Channel & Peak Information Table

Chromatogram Name	PCIN 05-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	40 [msec]
Peak Method	Qualificação 2023 2

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeína	1	2,878	752546	112379	100,000	100,000	N/A	4761	N/A	1,343	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	14/02/2023 09:41:30
Description	
HPLC System Name	HPL08
Injection Date	14/02/2023 09:36:29
Volume	10,0 [µL]
Sample #	42
Project Name	Qualificação HPL 08
Acquisition Time	5,0 [min]
Acquisition Sequence	Qualificação 2023 2
Control Method	Qualificação 2023
Peak ID Table	Qaulificação 2023
Calibration Method	
Additional Information	

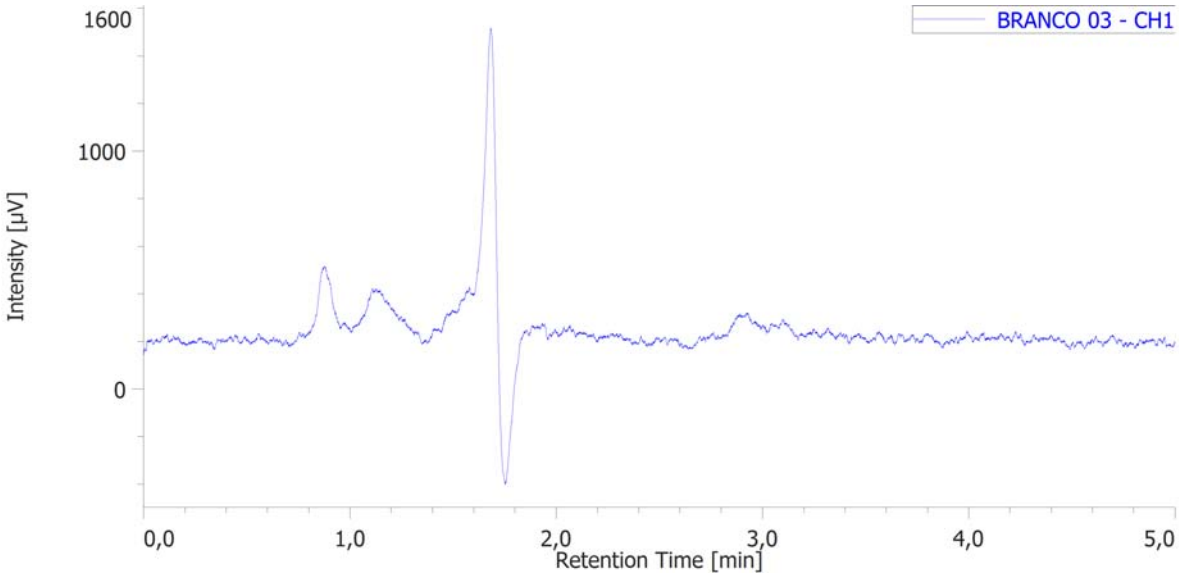
Channel & Peak Information Table

Chromatogram Name	PCIN 06-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	40 [msec]
Peak Method	Qualificação 2023 3

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeína	1	2,899	735642	109416	100,000	100,000	N/A	4845	N/A	1,344	

Creator
Reviewer
Approver

Chromatogram



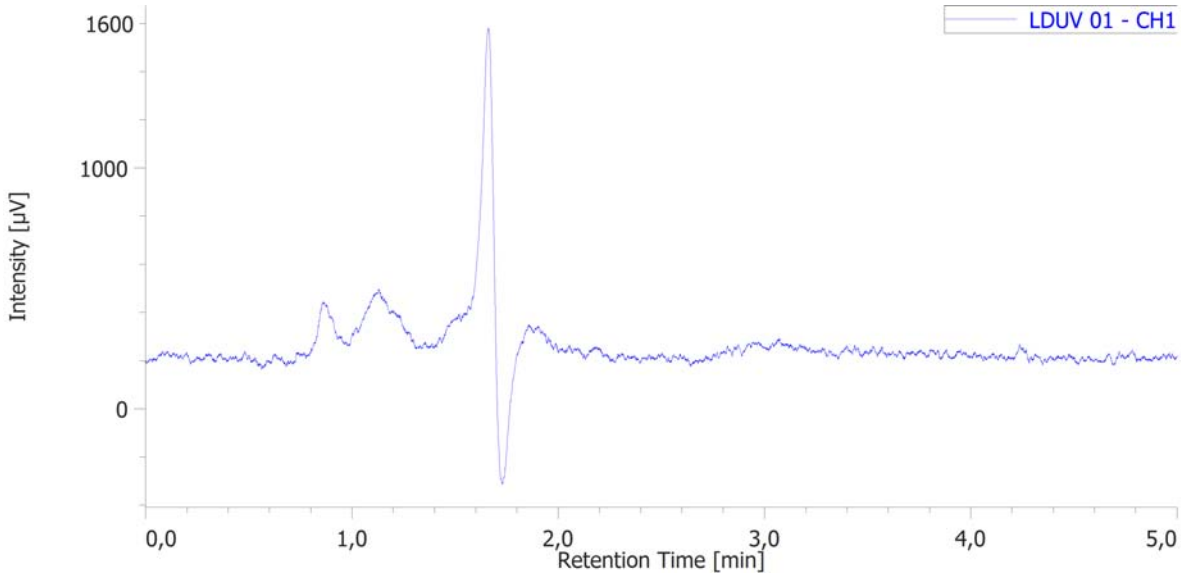
Chromatogram Information	
User Name	QPackSA
Date Modified	14/02/2023 09:48:30
Description	
HPLC System Name	HPL08
Injection Date	14/02/2023 09:43:28
Volume	10,0 [µL]
Sample #	41
Project Name	Qualificação HPL 08
Acquisition Time	5,0 [min]
Acquisition Sequence	Qualificação 2023 2
Control Method	Qualificação 2023
Peak ID Table	
Calibration Method	
Additional Information	

Channel & Peak Information Table

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

Creator QPackSA
Reviewer
Approver

Chromatogram



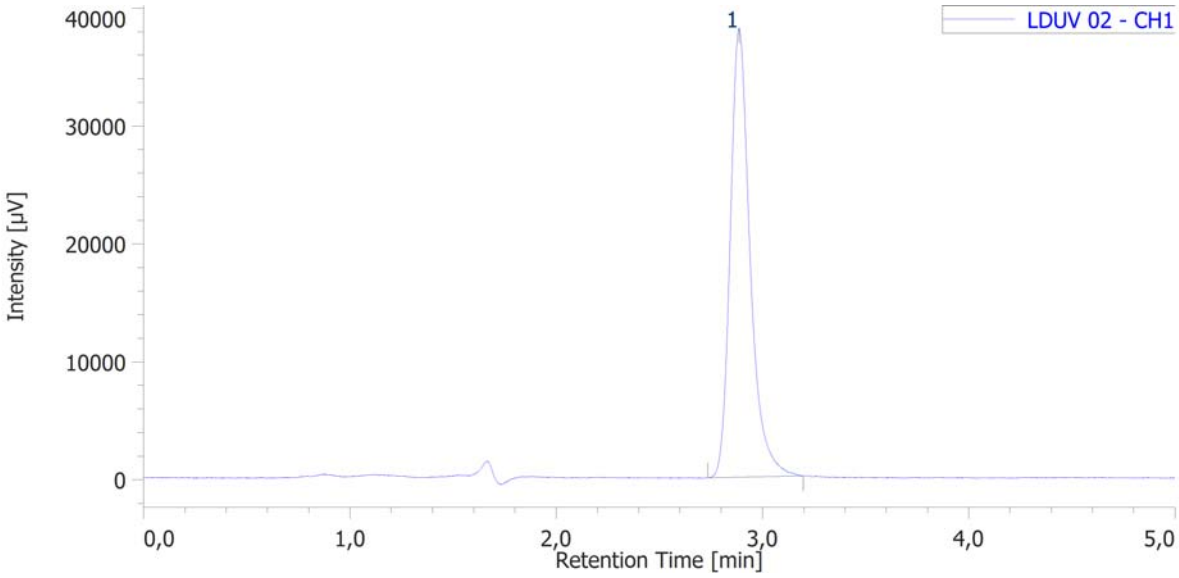
Chromatogram Information	
User Name	QPackSA
Date Modified	14/02/2023 09:55:28
Description	
HPLC System Name	HPL08
Injection Date	14/02/2023 09:50:25
Volume	10,0 [µL]
Sample #	31
Project Name	Qualificação HPL 08
Acquisition Time	5,0 [min]
Acquisition Sequence	Qualificação 2023 2
Control Method	Qualificação 2023
Peak ID Table	
Calibration Method	
Additional Information	

Channel & Peak Information Table

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

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	14/02/2023 10:02:28
Description	
HPLC System Name	HPL08
Injection Date	14/02/2023 09:57:25
Volume	10,0 [µL]
Sample #	32
Project Name	Qualificação HPL 08
Acquisition Time	5,0 [min]
Acquisition Sequence	Qualificação 2023 2
Control Method	Qualificação 2023
Peak ID Table	Qaulificação 2023
Calibration Method	
Additional Information	

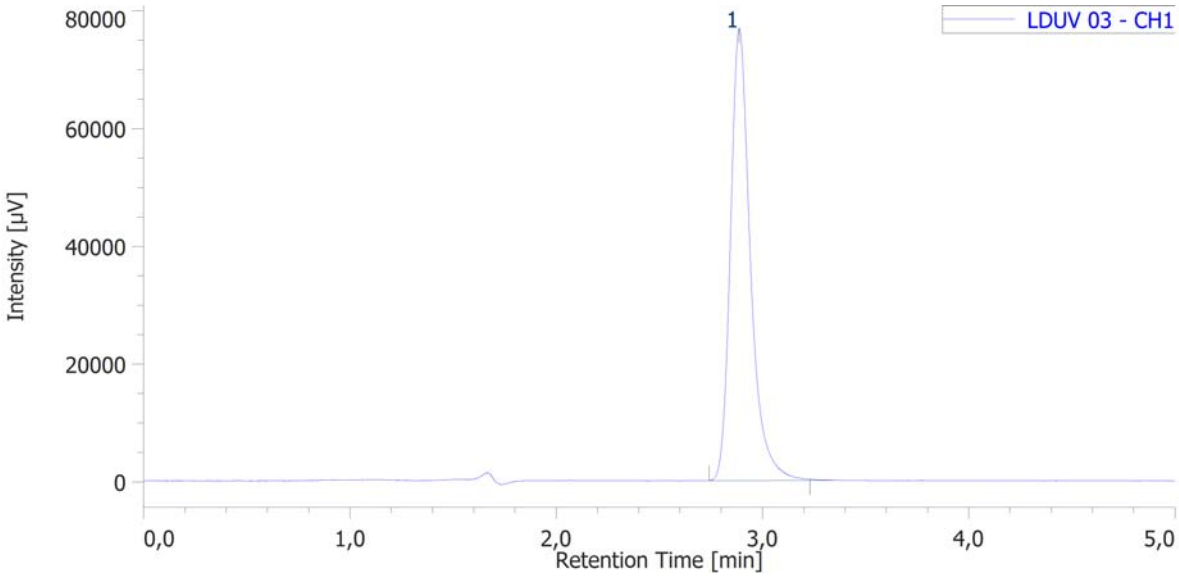
Channel & Peak Information Table

Chromatogram Name	LDUV 02-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	40 [msec]
Peak Method	Qualificação 2023 3

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeína	1	2,886	254922	38039	100,000	100,000	N/A	4792	N/A	1,320	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	14/02/2023 10:09:28
Description	
HPLC System Name	HPL08
Injection Date	14/02/2023 10:04:25
Volume	10,0 [µL]
Sample #	33
Project Name	Qualificação HPL 08
Acquisition Time	5,0 [min]
Acquisition Sequence	Qualificação 2023 2
Control Method	Qualificação 2023
Peak ID Table	Qaulificação 2023
Calibration Method	
Additional Information	

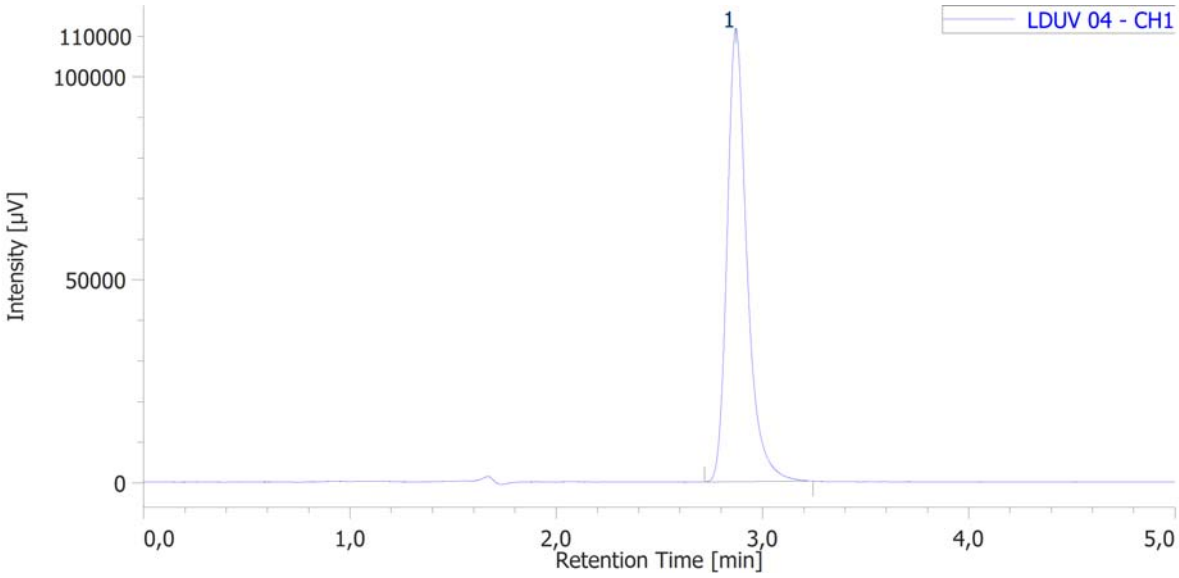
Channel & Peak Information Table

Chromatogram Name	LDUV 03-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	40 [msec]
Peak Method	Qualificação 2023 3

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeína	1	2,887	516389	76742	100,000	100,000	N/A	4795	N/A	1,340	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	14/02/2023 10:16:28
Description	
HPLC System Name	HPL08
Injection Date	14/02/2023 10:11:25
Volume	10,0 [µL]
Sample #	34
Project Name	Qualificação HPL 08
Acquisition Time	5,0 [min]
Acquisition Sequence	Qualificação 2023 2
Control Method	Qualificação 2023
Peak ID Table	Qaulificação 2023
Calibration Method	
Additional Information	

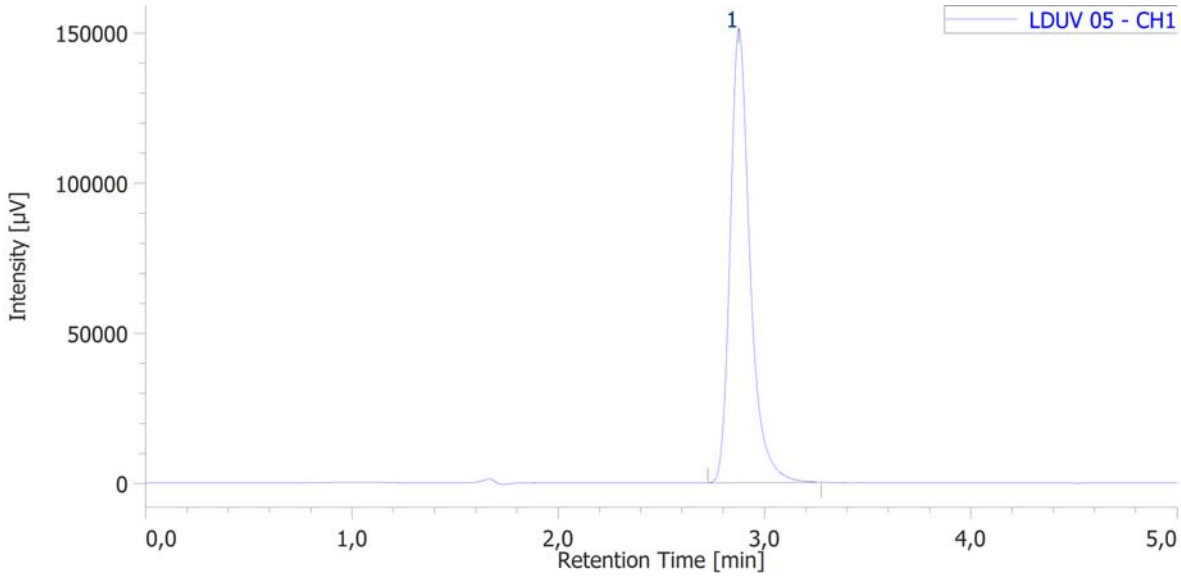
Channel & Peak Information Table

Chromatogram Name	LDUV 04-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	40 [msec]
Peak Method	Qualificação 2023 3

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeína	1	2,871	747758	111652	100,000	100,000	N/A	4810	N/A	1,336	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	14/02/2023 10:23:28
Description	
HPLC System Name	HPL08
Injection Date	14/02/2023 10:18:25
Volume	10,0 [µL]
Sample #	35
Project Name	Qualificação HPL 08
Acquisition Time	5,0 [min]
Acquisition Sequence	Qualificação 2023 2
Control Method	Qualificação 2023
Peak ID Table	Qaulificação 2023
Calibration Method	
Additional Information	

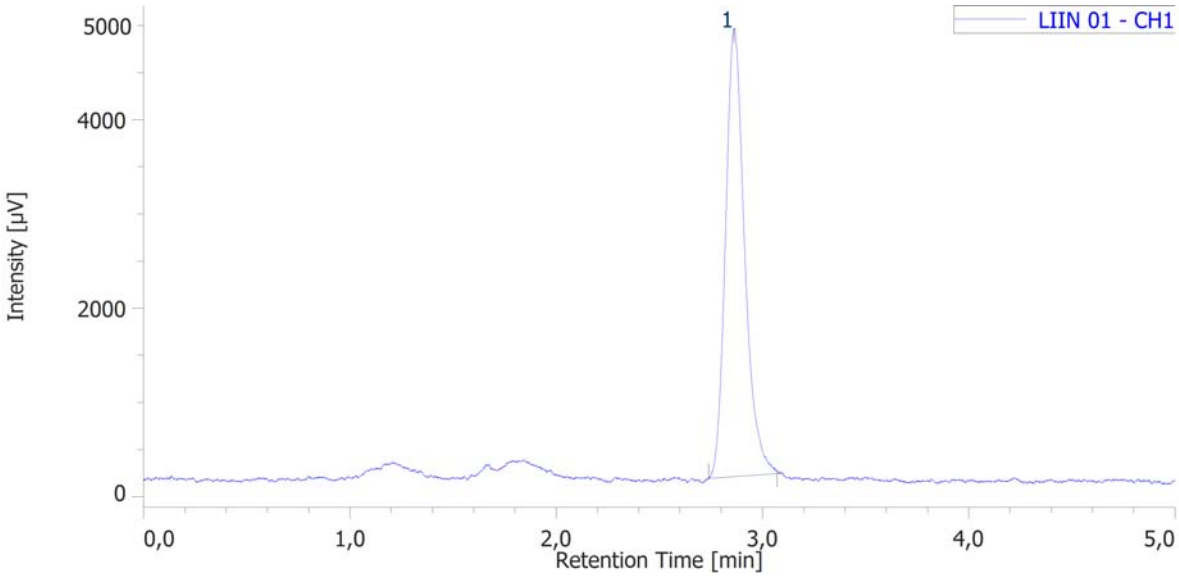
Channel & Peak Information Table

Chromatogram Name	LDUV 05-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	40 [msec]
Peak Method	Qualificação 2023 3

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeína	1	2,875	1009235	151240	100,000	100,000	N/A	4840	N/A	1,342	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	14/02/2023 10:30:20
Description	
HPLC System Name	HPL08
Injection Date	14/02/2023 10:25:17
Volume	0,1 [µL]
Sample #	42
Project Name	Qualificação HPL 08
Acquisition Time	5,0 [min]
Acquisition Sequence	Qualificação 2023 2
Control Method	Qualificação 2023
Peak ID Table	Qaulificação 2023
Calibration Method	
Additional Information	

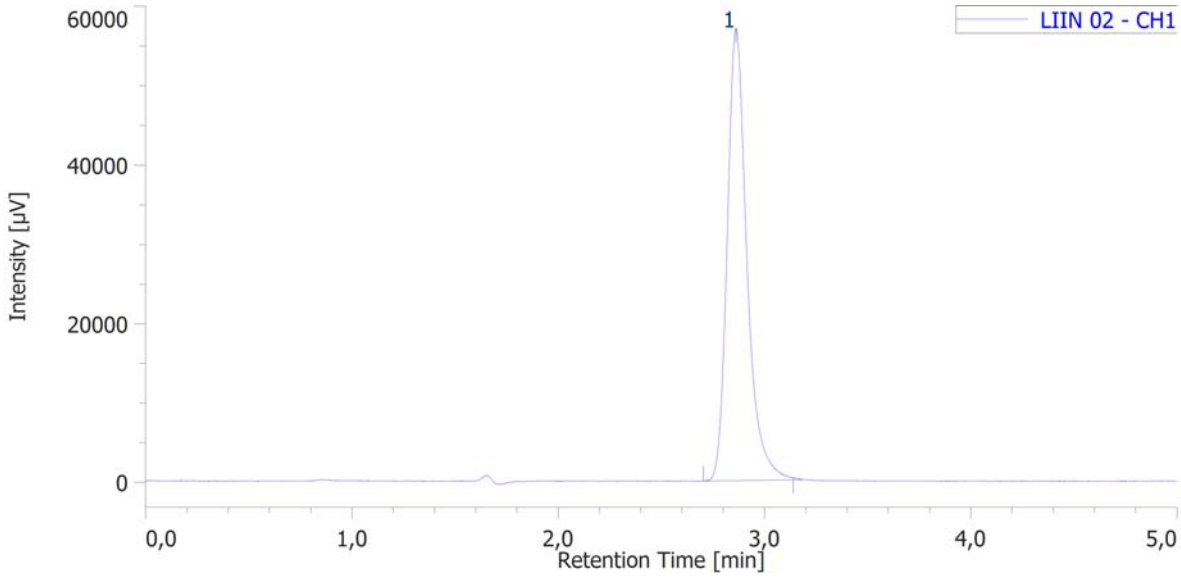
Channel & Peak Information Table

Chromatogram Name	LIIN 01-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	40 [msec]
Peak Method	Qualificação 2023 3

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeína	1	2,861	30679	4758	100,000	100,000	N/A	4894	N/A	1,288	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	14/02/2023 10:37:14
Description	
HPLC System Name	HPL08
Injection Date	14/02/2023 10:32:11
Volume	5,0 [µL]
Sample #	42
Project Name	Qualificação HPL 08
Acquisition Time	5,0 [min]
Acquisition Sequence	Qualificação 2023 2
Control Method	Qualificação 2023
Peak ID Table	Qaulificação 2023
Calibration Method	
Additional Information	

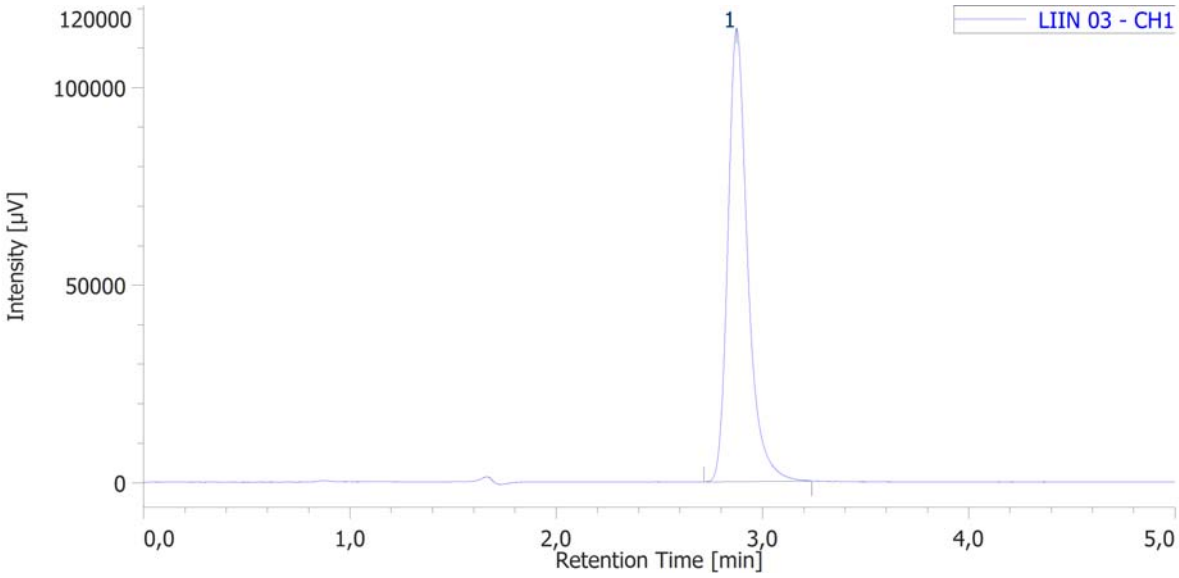
Channel & Peak Information Table

Chromatogram Name	LIIN 02-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	40 [msec]
Peak Method	Qualificação 2023 3

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeína	1	2,861	378460	57006	100,000	100,000	N/A	4803	N/A	1,330	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	14/02/2023 10:44:14
Description	
HPLC System Name	HPL08
Injection Date	14/02/2023 10:39:11
Volume	10,0 [µL]
Sample #	42
Project Name	Qualificação HPL 08
Acquisition Time	5,0 [min]
Acquisition Sequence	Qualificação 2023 2
Control Method	Qualificação 2023
Peak ID Table	Qaulificação 2023
Calibration Method	
Additional Information	

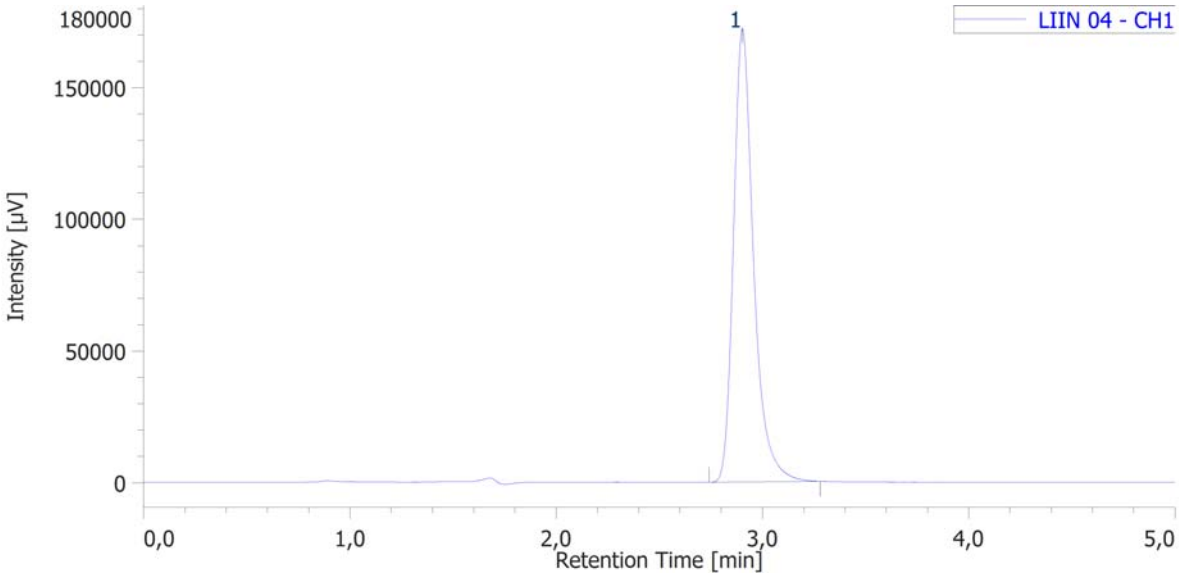
Channel & Peak Information Table

Chromatogram Name	LIIN 03-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	40 [msec]
Peak Method	Qualificação 2023 3

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeína	1	2,873	764478	114653	100,000	100,000	N/A	4827	N/A	1,347	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	14/02/2023 10:51:18
Description	
HPLC System Name	HPL08
Injection Date	14/02/2023 10:46:16
Volume	15,0 [µL]
Sample #	42
Project Name	Qualificação HPL 08
Acquisition Time	5,0 [min]
Acquisition Sequence	Qualificação 2023 2
Control Method	Qualificação 2023
Peak ID Table	Qaulificação 2023
Calibration Method	
Additional Information	

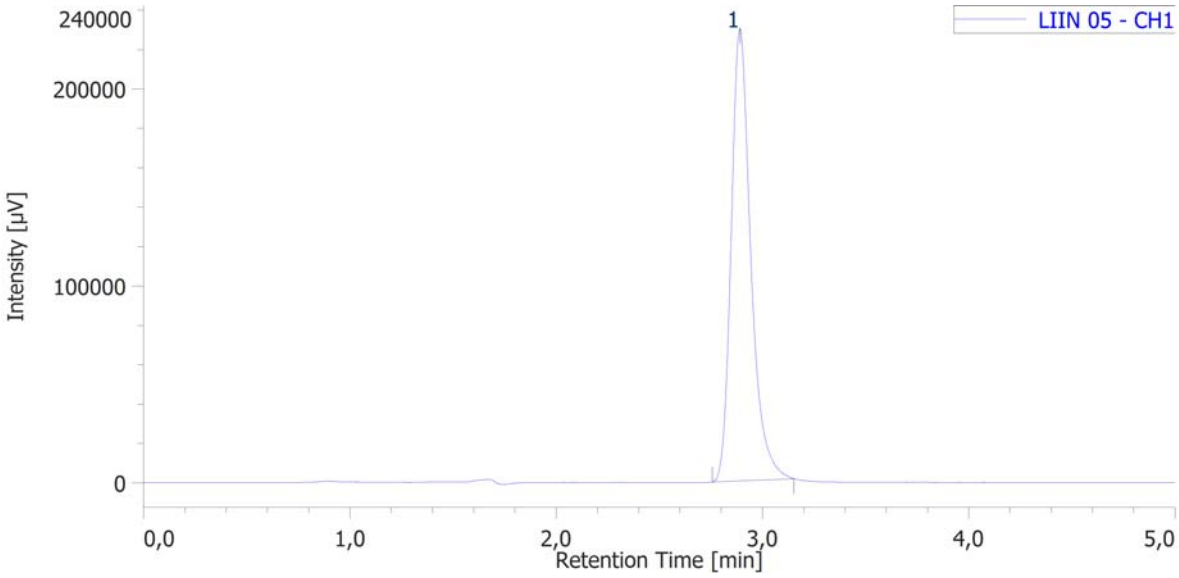
Channel & Peak Information Table

Chromatogram Name	LIIN 04-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	40 [msec]
Peak Method	Qualificação 2023 3

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeína	1	2,901	1161349	172106	100,000	100,000	N/A	4783	N/A	1,348	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	14/02/2023 10:58:26
Description	
HPLC System Name	HPL08
Injection Date	14/02/2023 10:53:23
Volume	20,0 [µL]
Sample #	42
Project Name	Qualificação HPL 08
Acquisition Time	5,0 [min]
Acquisition Sequence	Qualificação 2023 2
Control Method	Qualificação 2023
Peak ID Table	Qaulificação 2023
Calibration Method	
Additional Information	

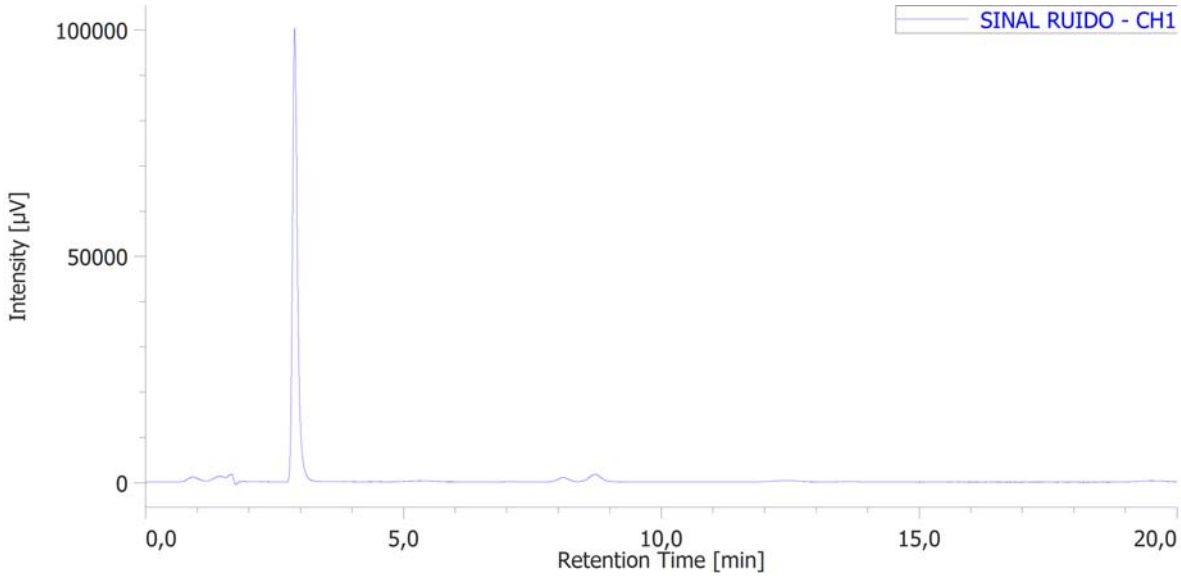
Channel & Peak Information Table

Chromatogram Name	LIIN 05-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	40 [msec]
Peak Method	Qualificação 2023 2

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Cafeína	1	2,890	1515629	229605	100,000	100,000	N/A	4867	N/A	1,317	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	14/02/2023 11:20:36
Description	
HPLC System Name	HPL08
Injection Date	14/02/2023 11:00:34
Volume	20,0 [µL]
Sample #	35
Project Name	Qualificação HPL 08
Acquisition Time	20,0 [min]
Acquisition Sequence	Qualificação 2023 2
Control Method	SINAL RUÍDO 2023
Peak ID Table	
Calibration Method	
Additional Information	

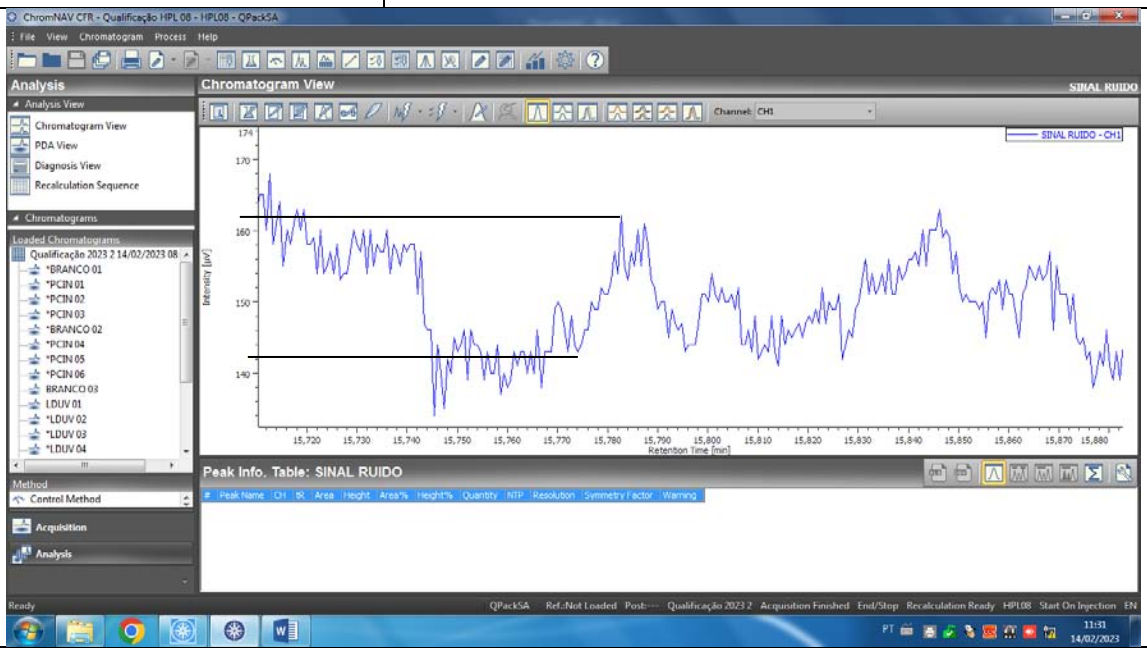
Channel & Peak Information Table

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

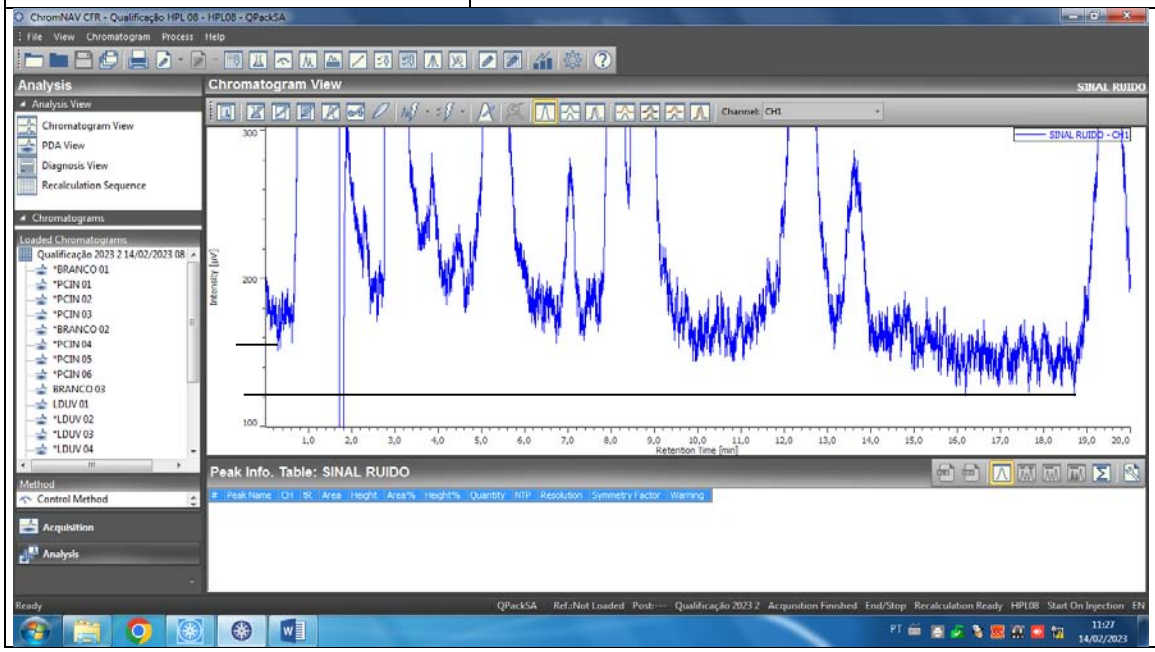
Creator QPackSA
Reviewer
Approver

Relatório SRELB

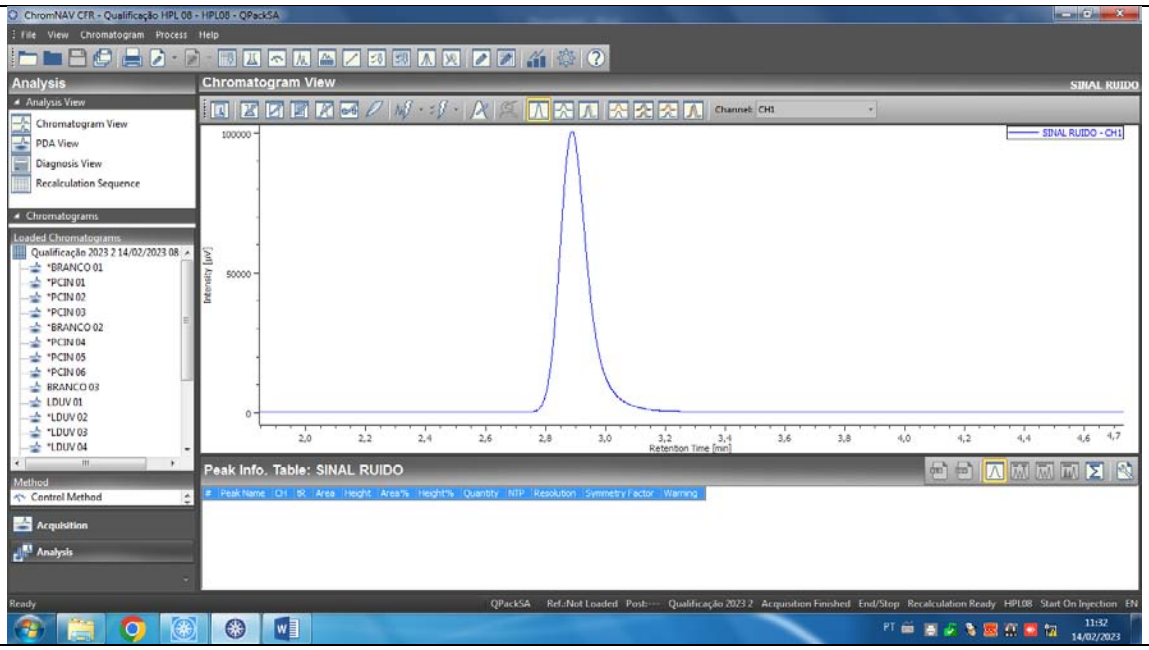
Detector UV – UV-2075 – N/S C295660866	Data: 14/02/2023
Ruído:	
Valor máximo: 0.162 mAU	**Diferença: 0.020 mAU**
Valor mínimo: 0.142 mAU	



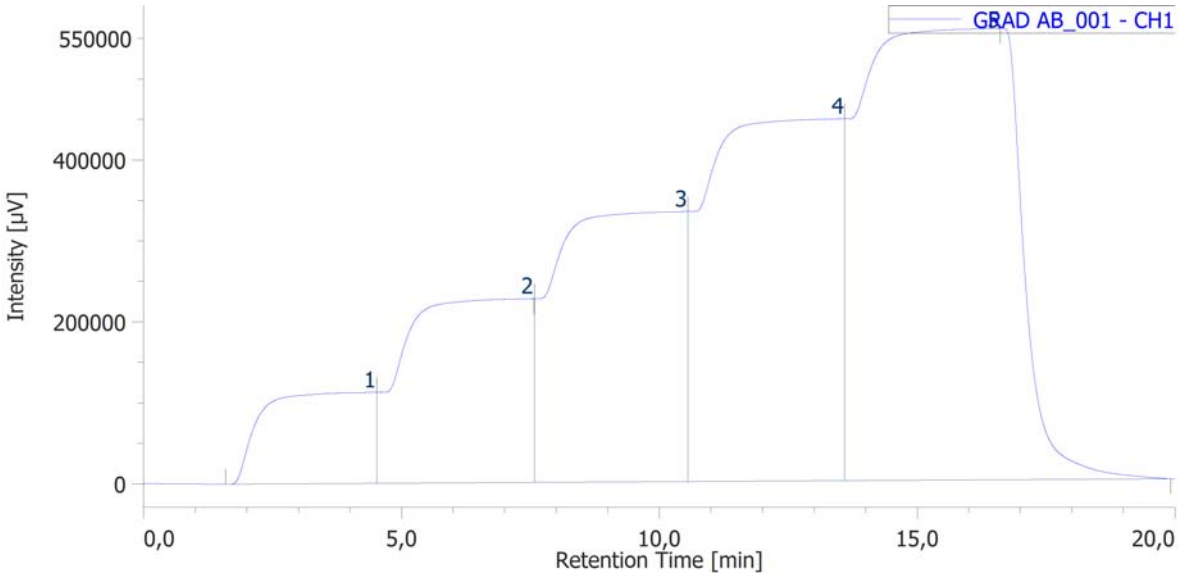
Estabilidade da Linha de Base:	
Valor máximo: 0.1517 mAU	**Diferença (em 20 minutos): 0.032mAU**
Valor mínimo: 0.1197 mAU	**Diferença (em 60 minutos): 0.032 x 3 = 0,096 mAU**



Altura do Pico:
Valor: 103.391 mAU



Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	14/02/2023 14:46:27
Description	
HPLC System Name	HPL08
Injection Date	14/02/2023 14:26:25
Volume	0,0 [µL]
Sample #	–
Project Name	Qualificação HPL 08
Acquisition Time	20,0 [min]
Acquisition Sequence	
Control Method	GRAD – AB 2023
Peak ID Table	GRAD AB 2023
Calibration Method	
Additional Information	

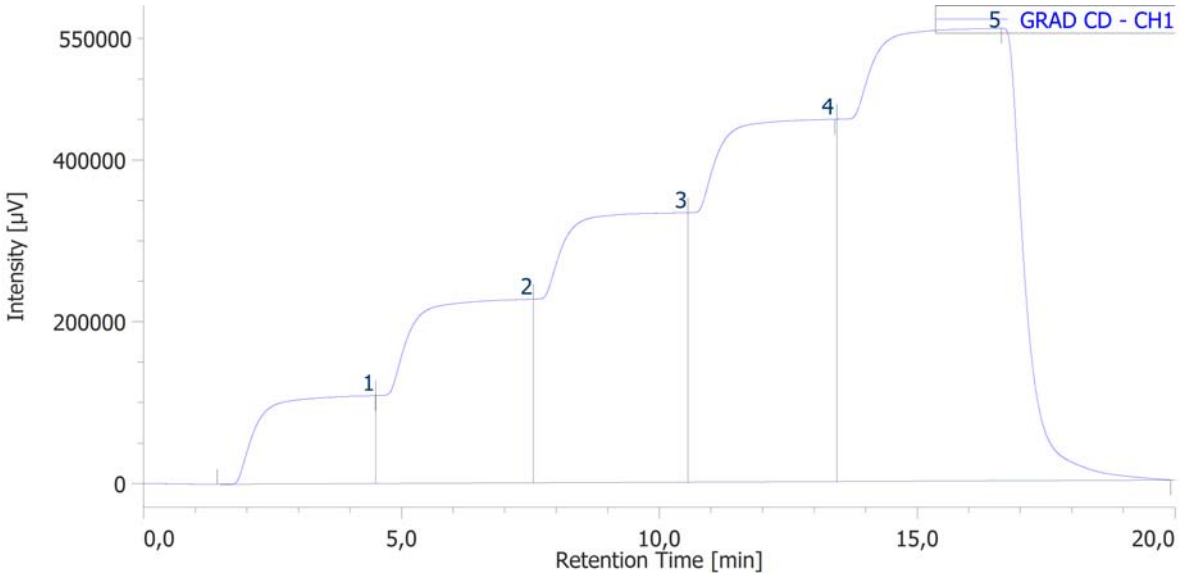
Channel & Peak Information Table

Chromatogram Name	GRAD AB_001-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	40 [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	4,515	16009472	112367	5,297	6,702	N/A	N/A	N/A	N/A	
2	40%	1	7,571	37309322	226810	12,345	13,527	N/A	N/A	N/A	N/A	
3	60%	1	10,552	55945479	333280	18,511	19,877	N/A	N/A	N/A	N/A	
4	80%	1	13,589	77401254	446823	25,611	26,648	N/A	N/A	N/A	N/A	
5	100%	1	16,605	115555947	557449	38,236	33,246	N/A	N/A	N/A	N/A	

Creator
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	14/02/2023 15:43:19
Description	
HPLC System Name	HPL08
Injection Date	14/02/2023 15:01:43
Volume	0,0 [µL]
Sample #	–
Project Name	Qualificação HPL 08
Acquisition Time	20,0 [min]
Acquisition Sequence	
Control Method	GRAD – CD 2023
Peak ID Table	GRAD CD 2023
Calibration Method	
Additional Information	

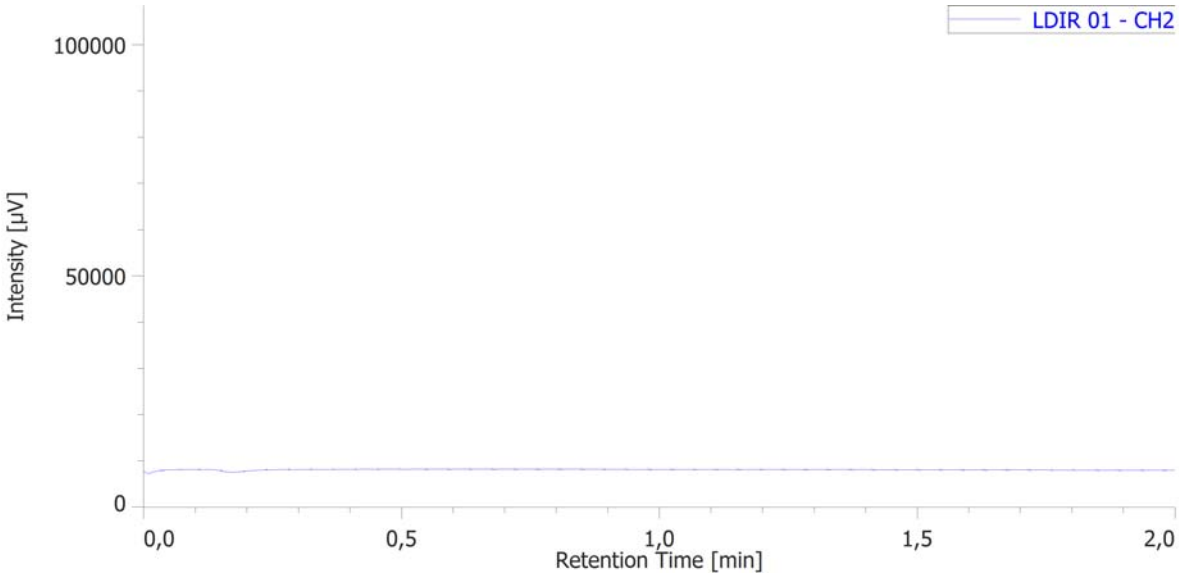
Channel & Peak Information Table

Chromatogram Name	GRAD CD-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	40 [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	4,489	15167630	108774	5,030	6,495	N/A	N/A	N/A	N/A	
2	40%	1	7,553	36983711	226864	12,265	13,547	N/A	N/A	N/A	N/A	
3	60%	1	10,551	56243766	332834	18,652	19,875	N/A	N/A	N/A	N/A	
4	80%	1	13,393	73495017	447403	24,373	26,716	N/A	N/A	N/A	N/A	
5	100%	1	16,632	119647120	558797	39,679	33,368	N/A	N/A	N/A	N/A	

Creator QPackSA
Reviewer
Approver

Chromatogram



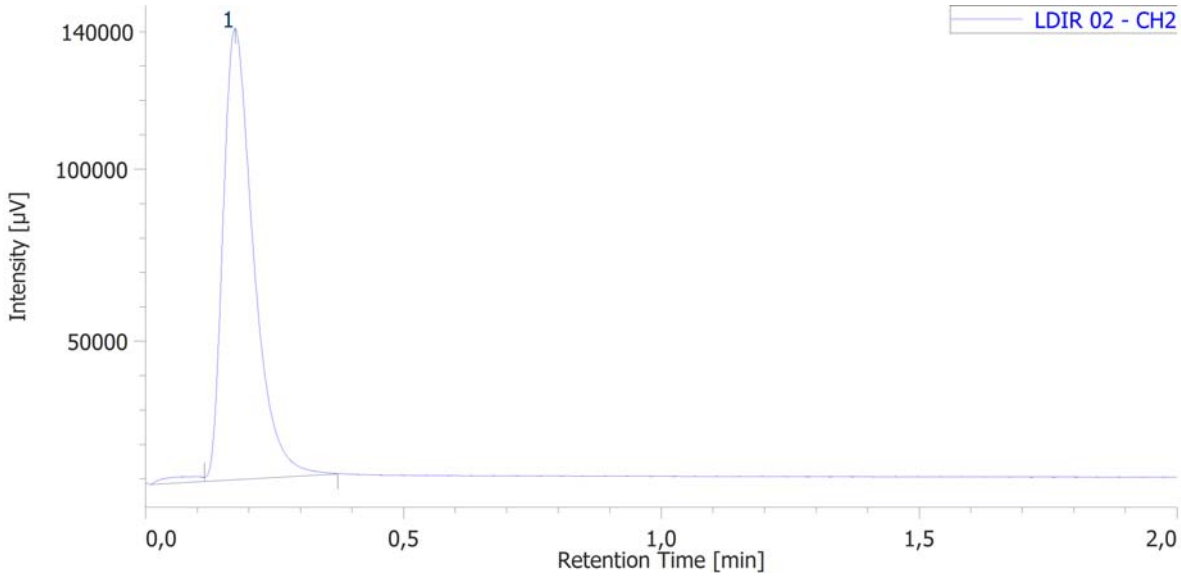
Chromatogram Information	
User Name	QPackSA
Date Modified	15/02/2023 14:24:28
Description	
HPLC System Name	HPL08_RI
Injection Date	15/02/2023 14:22:24
Volume	5,0 [µL]
Sample #	31
Project Name	Qualificação HPL 08
Acquisition Time	2,0 [min]
Acquisition Sequence	LDIR 2023_
Control Method	DETECTOR RI 2023
Peak ID Table	LDIR 2023
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	LDIR 01-CH2
Sample Name	
Channel Name	RI
Sampling Interval	40 [msec]
Peak Method	LDIR 2023

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	15/02/2023 14:28:22
Description	
HPLC System Name	HPL08_RI
Injection Date	15/02/2023 14:26:18
Volume	5,0 [µL]
Sample #	42
Project Name	Qualificação HPL 08
Acquisition Time	2,0 [min]
Acquisition Sequence	LDIR 2023_
Control Method	DETECTOR RI 2023
Peak ID Table	LDIR 2023
Calibration Method	
Additional Information	

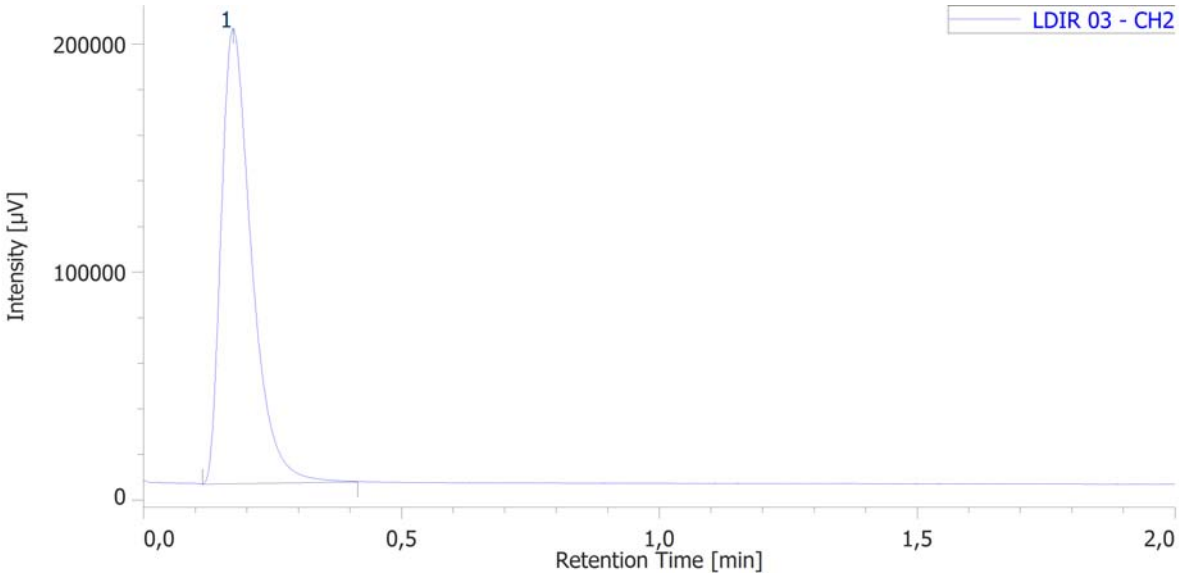
Channel & Peak Information Table

Chromatogram Name	LDIR 02-CH2
Sample Name	
Channel Name	RI
Sampling Interval	40 [msec]
Peak Method	LDIR 2023

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Glicerol	2	0,173	537116	131157	100,000	100,000	N/A	44	N/A	1,561	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	15/02/2023 14:32:16
Description	
HPLC System Name	HPL08_RI
Injection Date	15/02/2023 14:30:12
Volume	5,0 [µL]
Sample #	43
Project Name	Qualificação HPL 08
Acquisition Time	2,0 [min]
Acquisition Sequence	LDIR 2023_
Control Method	DETECTOR RI 2023
Peak ID Table	LDIR 2023
Calibration Method	
Additional Information	

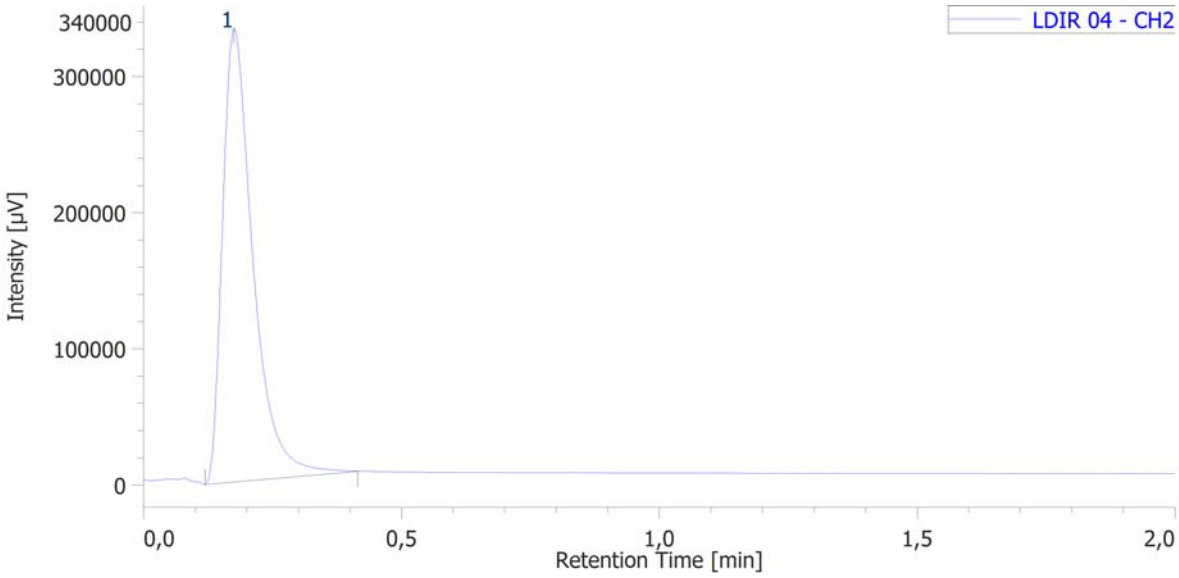
Channel & Peak Information Table

Chromatogram Name	LDIR 03-CH2
Sample Name	
Channel Name	RI
Sampling Interval	40 [msec]
Peak Method	LDIR 2023

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Glicerol	2	0,173	816875	199641	100,000	100,000	N/A	44	N/A	1,576	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	15/02/2023 14:36:11
Description	
HPLC System Name	HPL08_RI
Injection Date	15/02/2023 14:34:09
Volume	5,0 [µL]
Sample #	44
Project Name	Qualificação HPL 08
Acquisition Time	2,0 [min]
Acquisition Sequence	LDIR 2023_
Control Method	DETECTOR RI 2023
Peak ID Table	LDIR 2023
Calibration Method	
Additional Information	

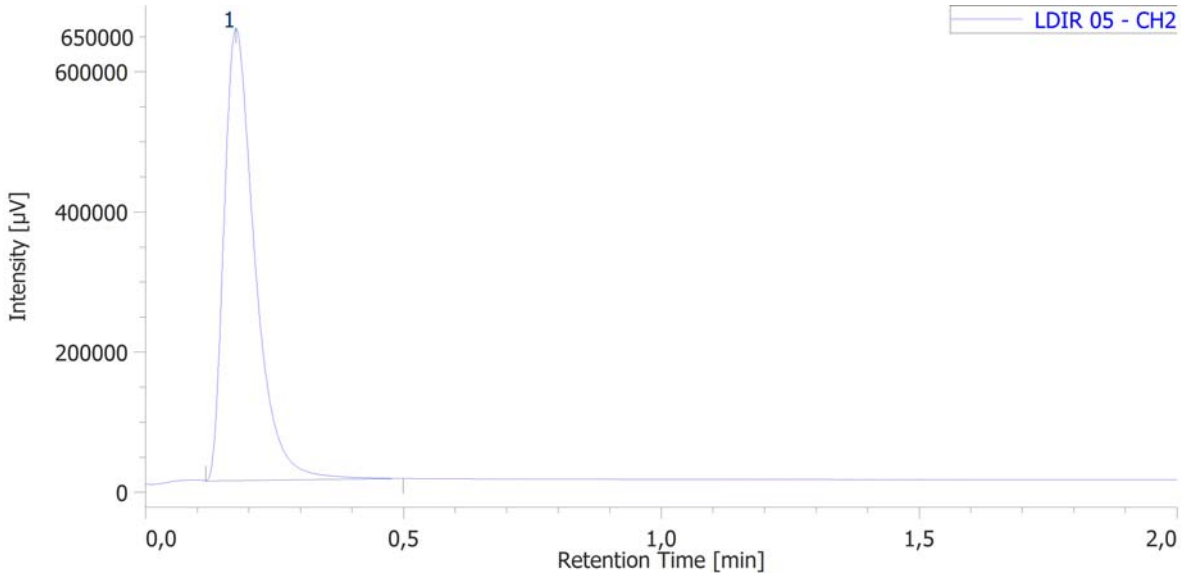
Channel & Peak Information Table

Chromatogram Name	LDIR 04-CH2
Sample Name	
Channel Name	RI
Sampling Interval	40 [msec]
Peak Method	LDIR 2023

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Glicerol	2	0,175	1368968	332997	100,000	100,000	N/A	47	N/A	1,679	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	15/02/2023 14:40:09
Description	
HPLC System Name	HPL08_RI
Injection Date	15/02/2023 14:38:08
Volume	5,0 [µL]
Sample #	45
Project Name	Qualificação HPL 08
Acquisition Time	2,0 [min]
Acquisition Sequence	LDIR 2023_
Control Method	DETECTOR RI 2023
Peak ID Table	Qaulificação 2023
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	LDIR 05-CH2
Sample Name	
Channel Name	RI
Sampling Interval	40 [msec]
Peak Method	LDIR 2023_

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Unknown	2	0,175	2679646	644961	100,000	100,000	N/A	45	N/A	1,594	

Creator
Reviewer
Approver