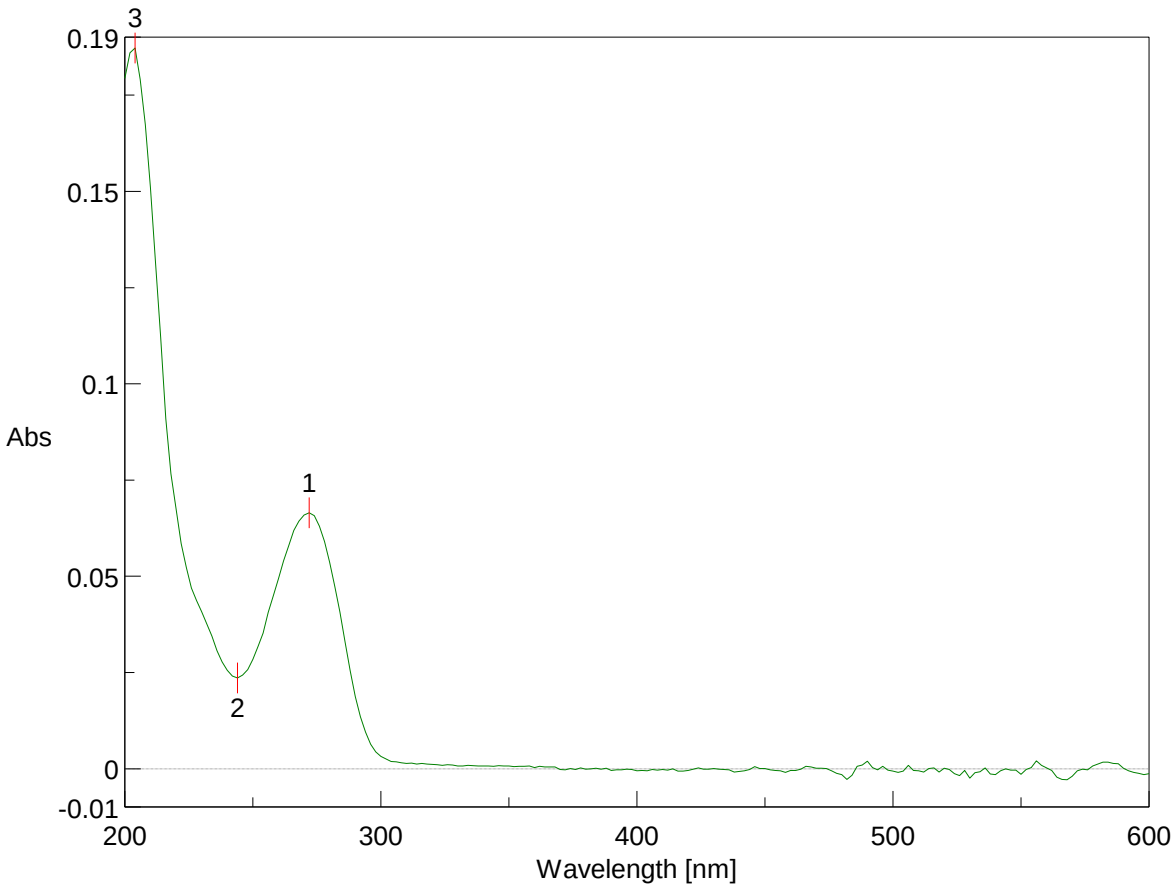
Peak Find - HP01 UV_20221017.jws



[Comments]

User	QPackSA
Division	---
Company	DLA
Creation date	10/17/2022 11:33 AM

[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	201

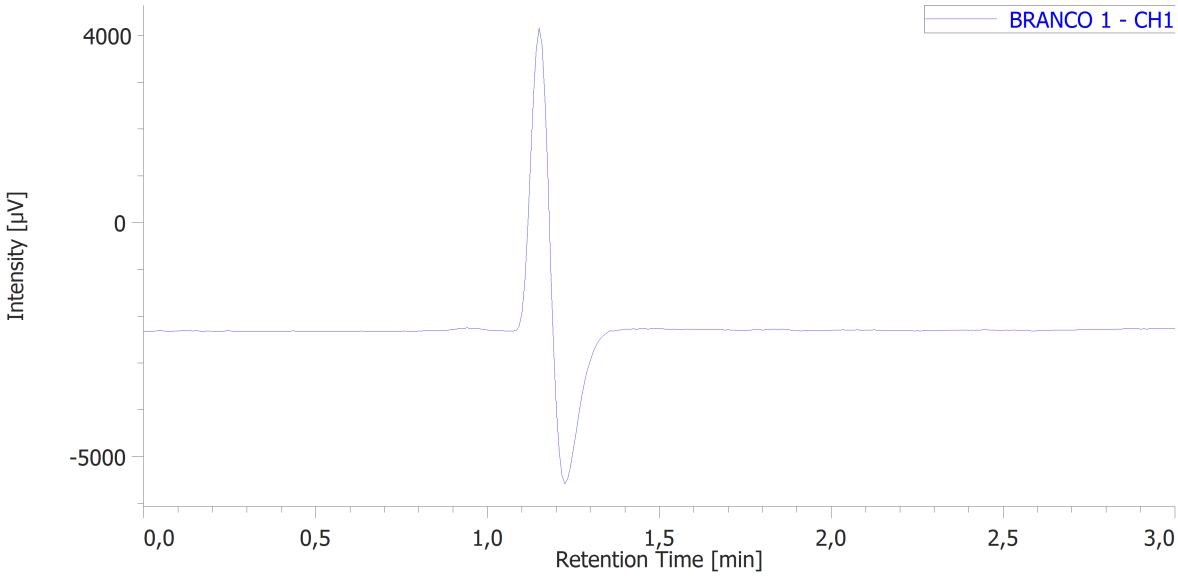
[Measurement Information]

Instrument Name	UV-1575
Model Name	UV-1575
Serial No.	A114560681
ROM version	V1.20

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	272	0.0664071	2	244	0.0234969
3	204	0.187186			

Chromatogram



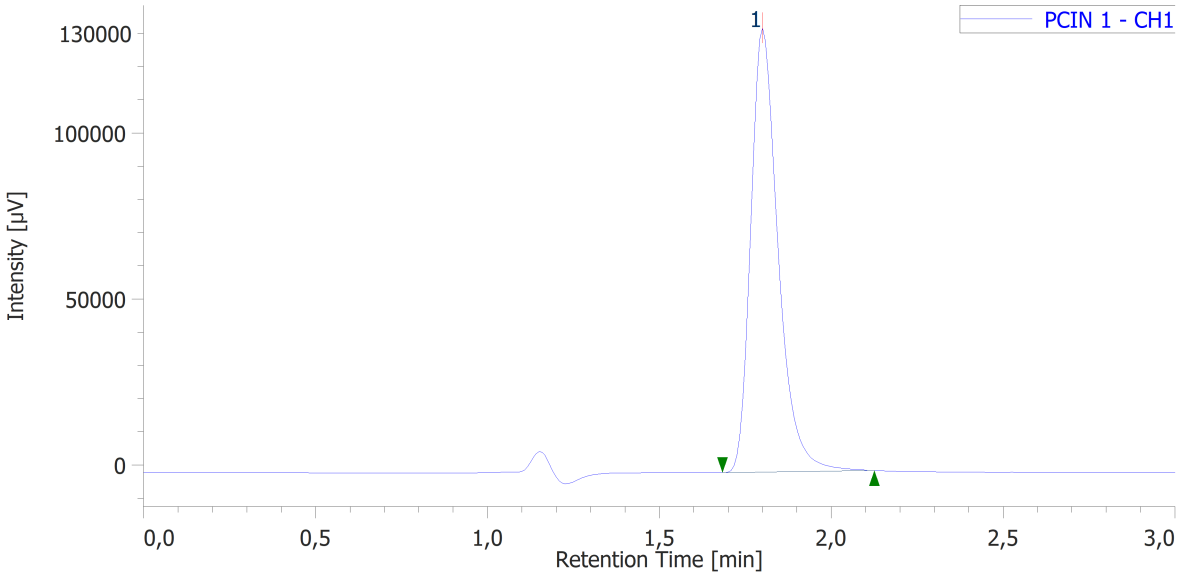
Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 11:50:52
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 11:47:48
Volume	10,0 [µL]
Sample #	46
Project Name	Qualificação QPack
Acquisition Time	3,0 [min]
Acquisition Sequence	Qualificação HP01 2022
Control Method	QUALIFICAÇÃO UV
Peak ID Table	PD Cafeína
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	BRANCO 1-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Integração

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 11:54:04
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 11:51:01
Volume	10,0 [µL]
Sample #	47
Project Name	Qualificação QPack
Acquisition Time	3,0 [min]
Acquisition Sequence	Qualificação HP01 2022
Control Method	QUALIFICAÇÃO UV
Peak ID Table	PD Cafeína
Calibration Method	
Additional Information	

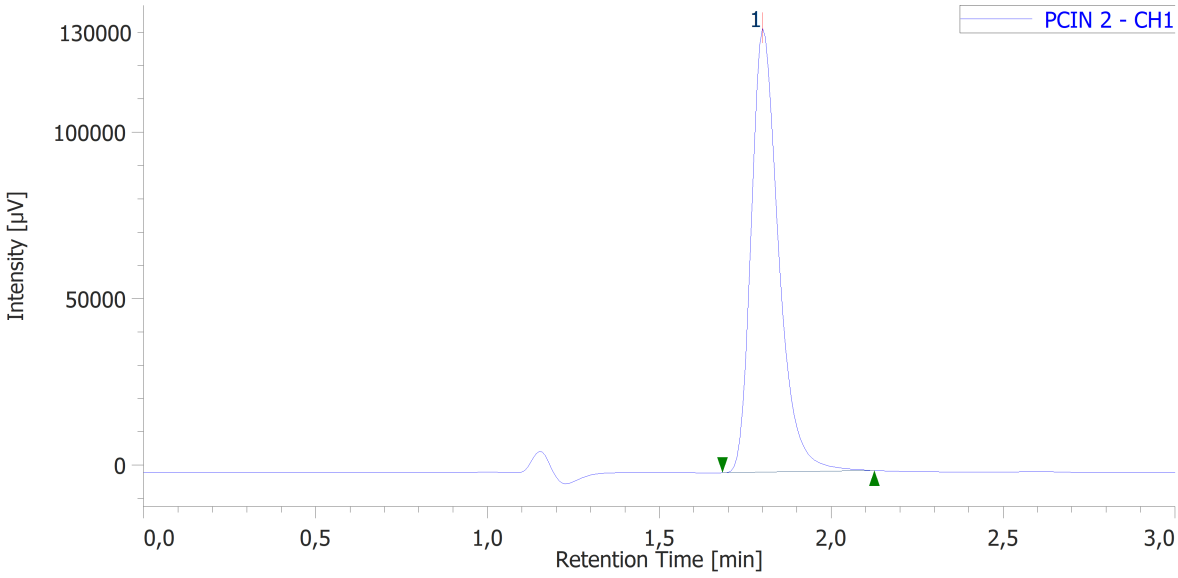
Channel & Peak Information Table

Chromatogram Name	PCIN 1-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Integração

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	PD Cafeina	1	1,800	741160	133716	100,000	100,000	N/A	2614	N/A	1,339	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 11:57:16
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 11:54:13
Volume	10,0 [µL]
Sample #	47
Project Name	Qualificação QPack
Acquisition Time	3,0 [min]
Acquisition Sequence	Qualificação HP01 2022
Control Method	QUALIFICAÇÃO UV
Peak ID Table	PD Cafeína
Calibration Method	
Additional Information	

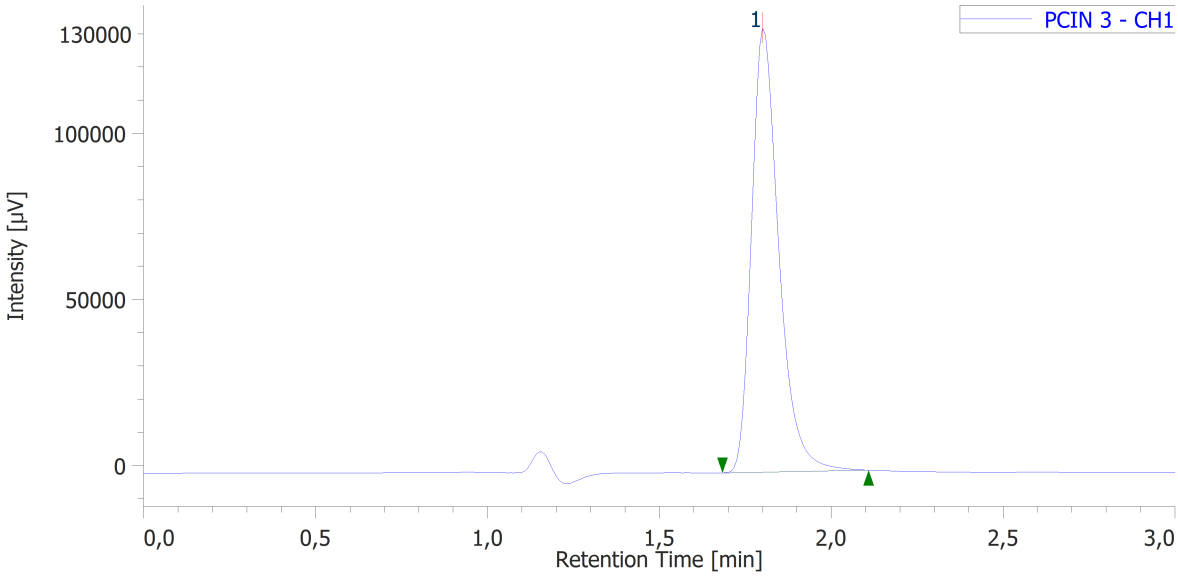
Channel & Peak Information Table

Chromatogram Name	PCIN 2-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Integração

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	PD Cafeina	1	1,800	740178	133468	100,000	100,000	N/A	2616	N/A	1,361	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 12:00:28
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 11:57:26
Volume	10,0 [µL]
Sample #	47
Project Name	Qualificação QPack
Acquisition Time	3,0 [min]
Acquisition Sequence	Qualificação HP01 2022
Control Method	QUALIFICAÇÃO UV
Peak ID Table	PD Cafeína
Calibration Method	
Additional Information	

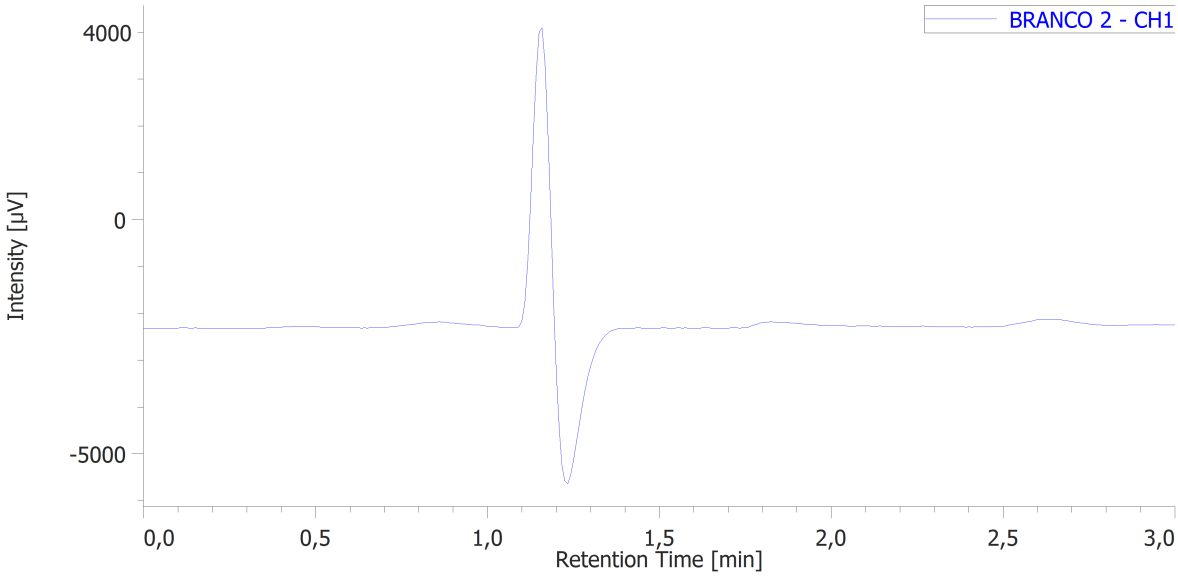
Channel & Peak Information Table

Chromatogram Name	PCIN 3-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Integração

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	PD Cafeina	1	1,800	738413	133674	100,000	100,000	N/A	2633	N/A	1,378	

Creator QPackSA
Reviewer
Approver

Chromatogram



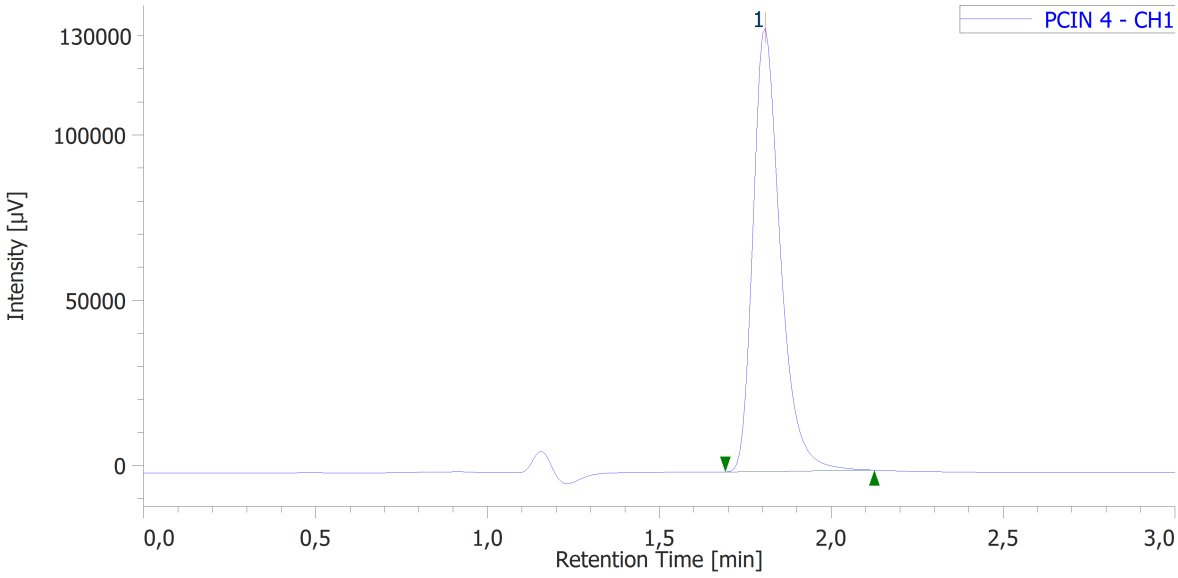
Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 12:03:40
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 12:00:38
Volume	10,0 [µL]
Sample #	46
Project Name	Qualificação QPack
Acquisition Time	3,0 [min]
Acquisition Sequence	Qualificação HP01 2022
Control Method	QUALIFICAÇÃO UV
Peak ID Table	PD Cafeína
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	BRANCO 2-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Integração

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 12:06:54
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 12:04:07
Volume	10,0 [µL]
Sample #	47
Project Name	Qualificação QPack
Acquisition Time	3,0 [min]
Acquisition Sequence	Qualificação HP01 2022
Control Method	QUALIFICAÇÃO UV
Peak ID Table	PD Cafeína
Calibration Method	
Additional Information	

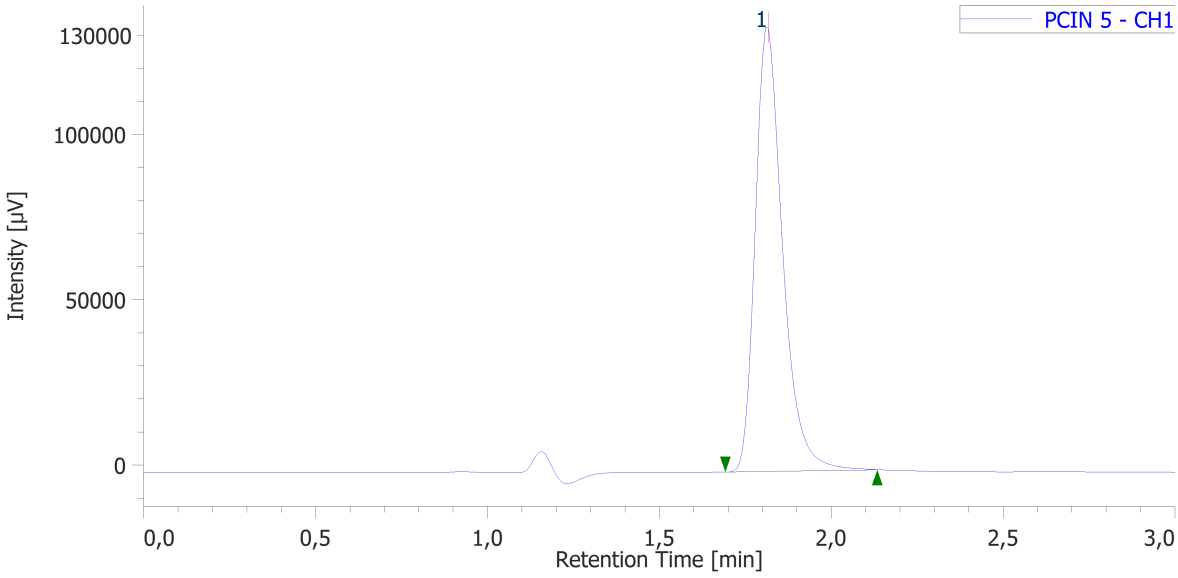
Channel & Peak Information Table

Chromatogram Name	PCIN 4-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Integração

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	PD Cafeina	1	1,808	741014	134124	100,000	100,000	N/A	2665	N/A	1,310	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 12:10:06
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 12:07:03
Volume	10,0 [µL]
Sample #	47
Project Name	Qualificação QPack
Acquisition Time	3,0 [min]
Acquisition Sequence	Qualificação HP01 2022
Control Method	QUALIFICAÇÃO UV
Peak ID Table	PD Cafeína
Calibration Method	
Additional Information	

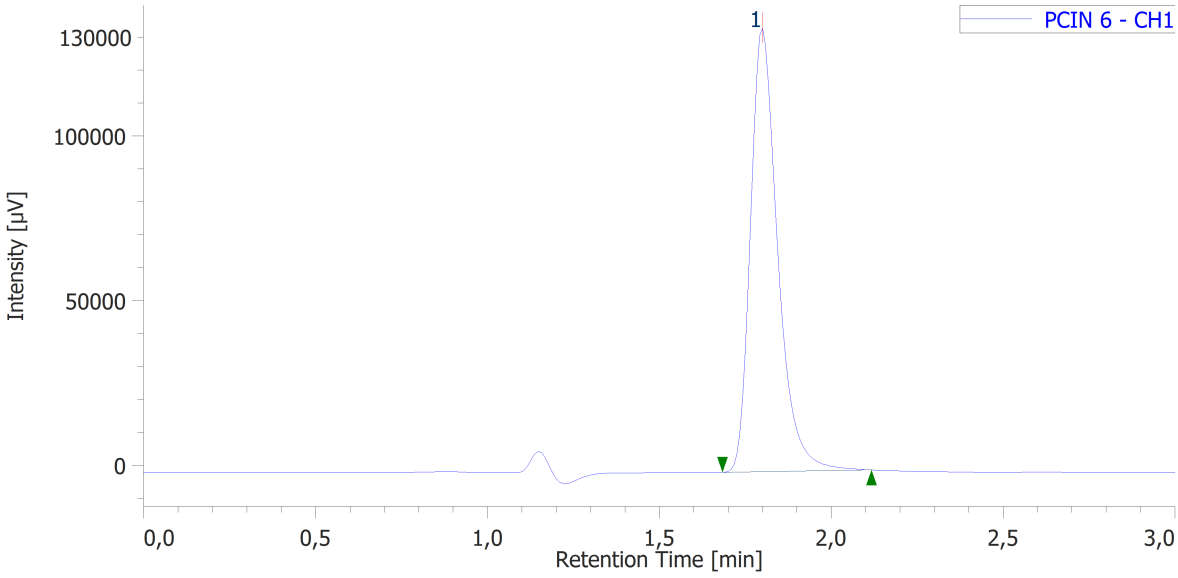
Channel & Peak Information Table

Chromatogram Name	PCIN 5-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Integração

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	PD Cafeina	1	1,817	744219	134008	100,000	100,000	N/A	2679	N/A	1,284	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 12:13:18
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 12:10:16
Volume	10,0 [µL]
Sample #	47
Project Name	Qualificação QPack
Acquisition Time	3,0 [min]
Acquisition Sequence	Qualificação HP01 2022
Control Method	QUALIFICAÇÃO UV
Peak ID Table	PD Cafeína
Calibration Method	
Additional Information	

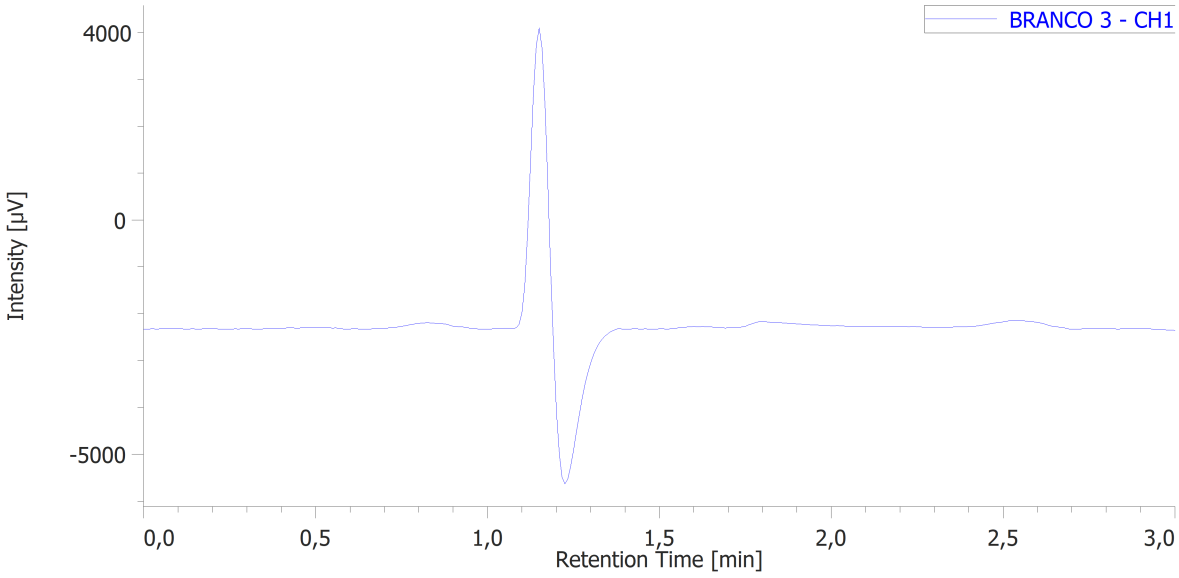
Channel & Peak Information Table

Chromatogram Name	PCIN 6-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Integração

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	PD Cafeina	1	1,800	743085	134658	100,000	100,000	N/A	2652	N/A	1,327	

Creator QPackSA
Reviewer
Approver

Chromatogram



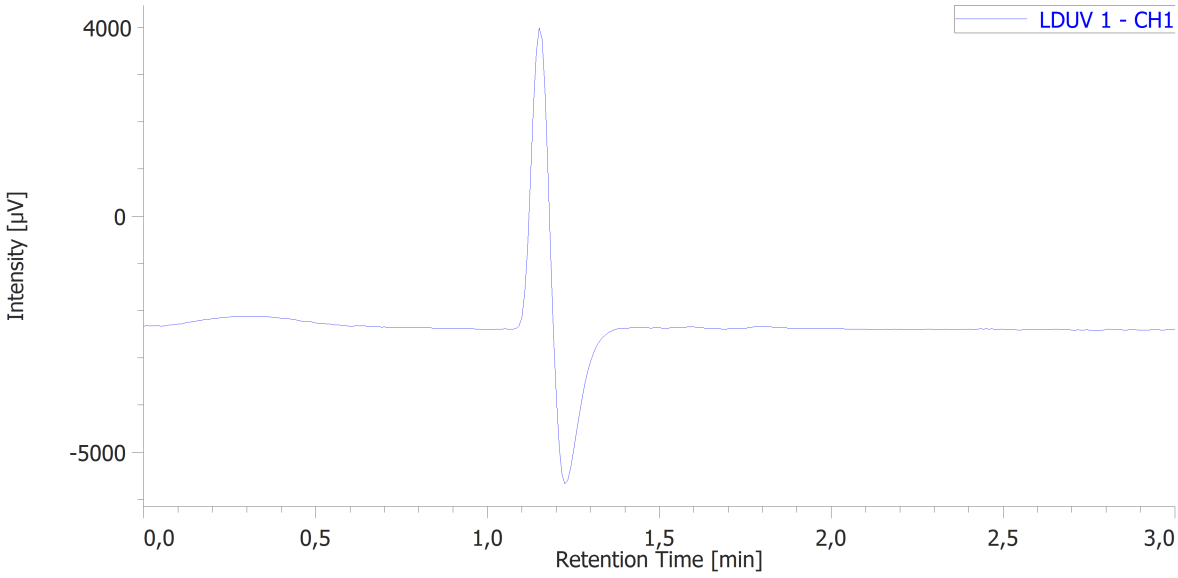
Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 12:16:32
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 12:13:28
Volume	10,0 [µL]
Sample #	46
Project Name	Qualificação QPack
Acquisition Time	3,0 [min]
Acquisition Sequence	Qualificação HP01 2022
Control Method	QUALIFICAÇÃO UV
Peak ID Table	PD Cafeína
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	BRANCO 3-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Integração

Creator QPackSA
Reviewer
Approver

Chromatogram



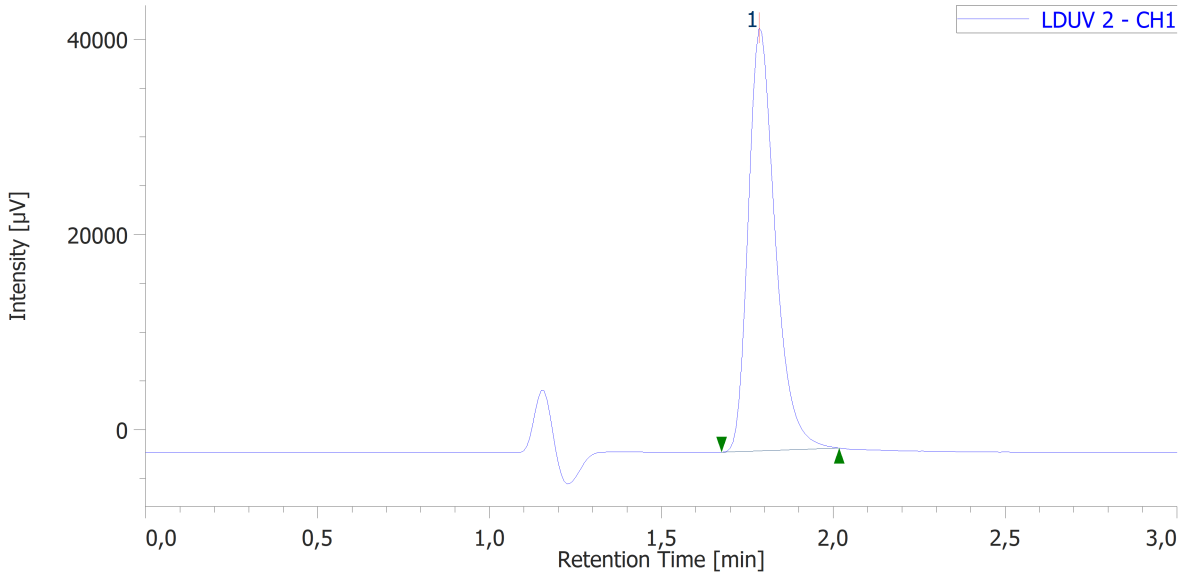
Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 12:28:06
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 12:25:03
Volume	10,0 [µL]
Sample #	46
Project Name	Qualificação QPack
Acquisition Time	3,0 [min]
Acquisition Sequence	Qualificação LDUV HP01 2022
Control Method	QUALIFICAÇÃO UV
Peak ID Table	PD Cafeína
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	LDUV 1-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Integração

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 12:31:18
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 12:28:16
Volume	10,0 [µL]
Sample #	47
Project Name	Qualificação QPack
Acquisition Time	3,0 [min]
Acquisition Sequence	Qualificação LDUV HP01 2022
Control Method	QUALIFICAÇÃO UV
Peak ID Table	PD Cafeína
Calibration Method	
Additional Information	

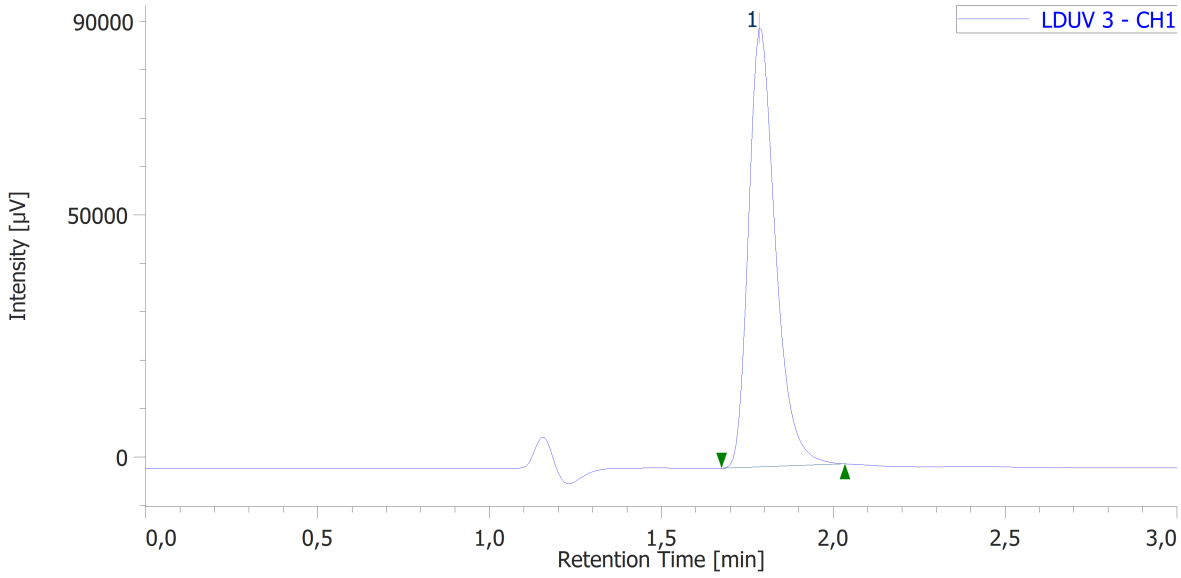
Channel & Peak Information Table

Chromatogram Name	LDUV 2-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Integração

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	PD Cafeina	1	1,783	236466	43293	100,000	100,000	N/A	2608	N/A	1,400	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 12:34:32
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 12:31:28
Volume	10,0 [µL]
Sample #	48
Project Name	Qualificação QPack
Acquisition Time	3,0 [min]
Acquisition Sequence	Qualificação LDUV HP01 2022
Control Method	QUALIFICAÇÃO UV
Peak ID Table	PD Cafeína
Calibration Method	
Additional Information	

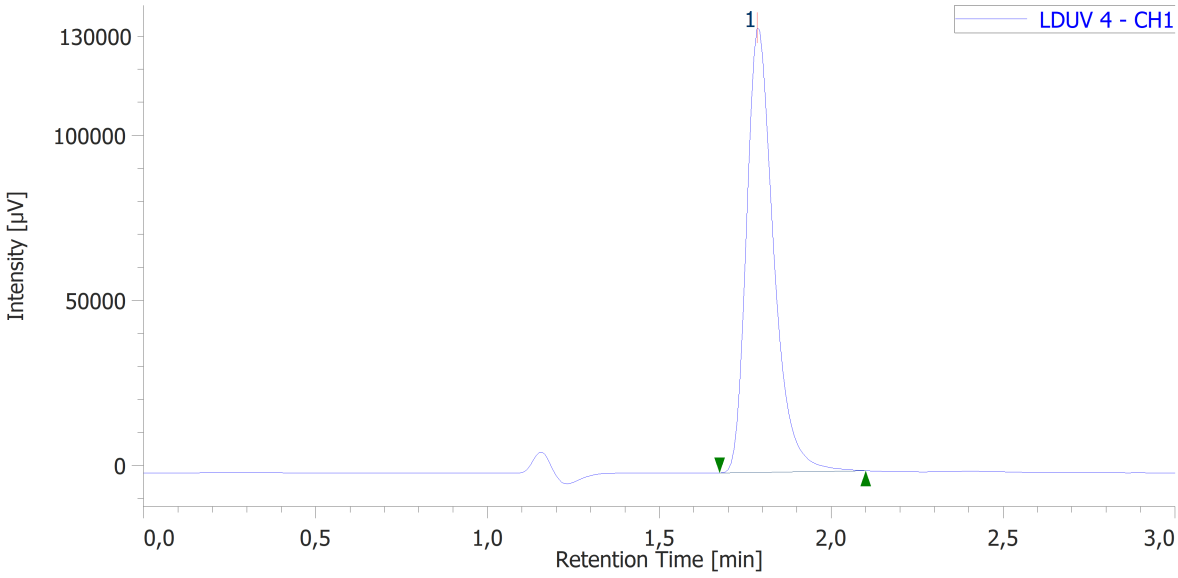
Channel & Peak Information Table

Chromatogram Name	LDUV 3-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Integração

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	PD Cafeina	1	1,783	494635	90655	100,000	100,000	N/A	2623	N/A	1,419	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 12:37:44
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 12:34:41
Volume	10,0 [µL]
Sample #	49
Project Name	Qualificação QPack
Acquisition Time	3,0 [min]
Acquisition Sequence	Qualificação LDUV HP01 2022
Control Method	QUALIFICAÇÃO UV
Peak ID Table	PD Cafeína
Calibration Method	
Additional Information	

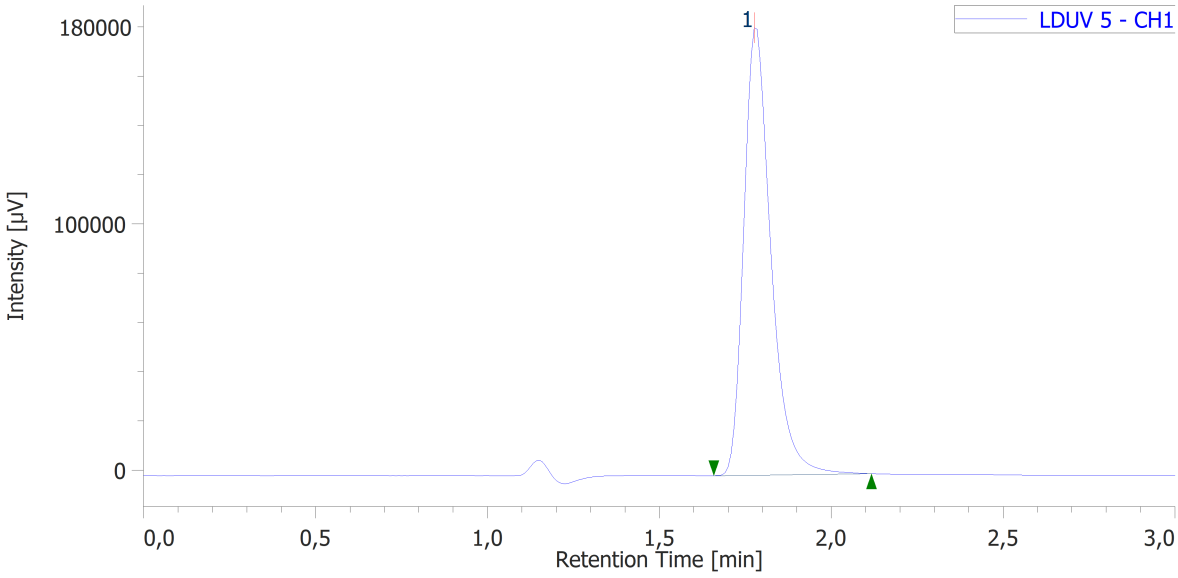
Channel & Peak Information Table

Chromatogram Name	LDUV 4-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Integração

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	PD Cafeina	1	1,783	740489	134552	100,000	100,000	N/A	2622	N/A	1,432	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 12:40:56
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 12:37:53
Volume	10,0 [µL]
Sample #	50
Project Name	Qualificação QPack
Acquisition Time	3,0 [min]
Acquisition Sequence	Qualificação LDUV HP01 2022
Control Method	QUALIFICAÇÃO UV
Peak ID Table	PD Cafeína
Calibration Method	
Additional Information	

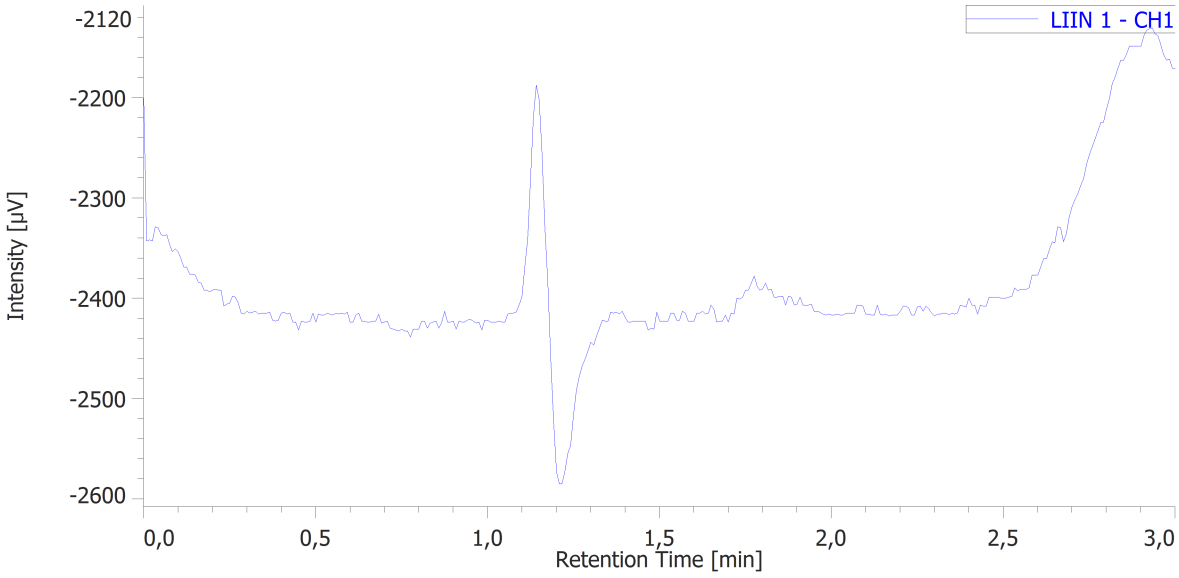
Channel & Peak Information Table

Chromatogram Name	LDUV 5-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Integração

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	PD Cafeina	1	1,775	999968	181566	100,000	100,000	N/A	2605	N/A	1,444	

Creator QPackSA
Reviewer
Approver

Chromatogram



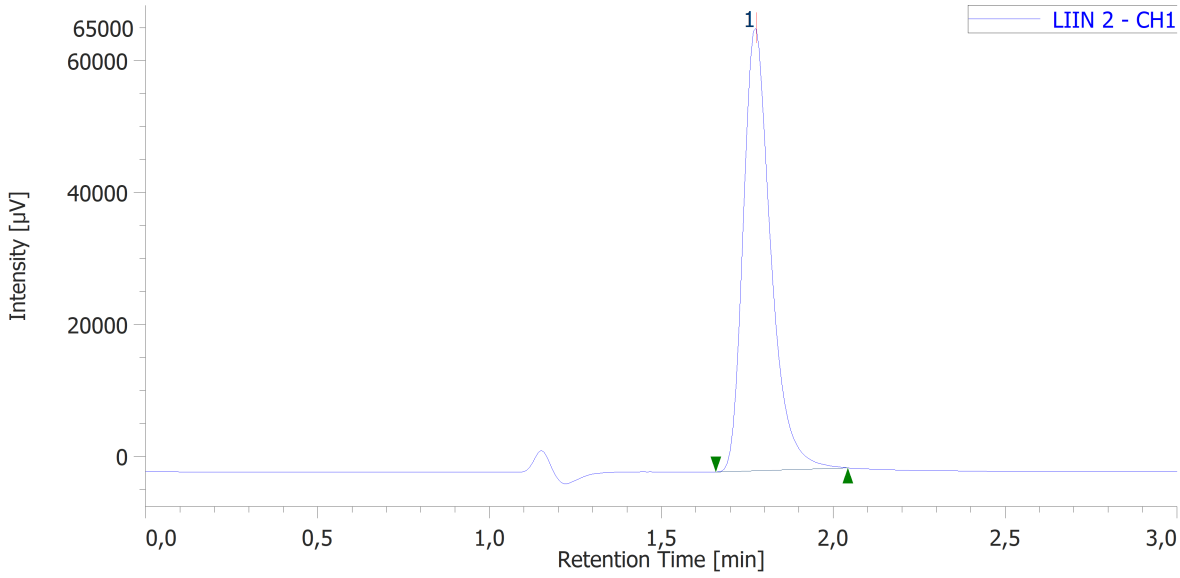
Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 12:51:34
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 12:48:31
Volume	0,1 [µL]
Sample #	46
Project Name	Qualificação QPack
Acquisition Time	3,0 [min]
Acquisition Sequence	Qualificação LIIN HP01 2022
Control Method	QUALIFICAÇÃO UV
Peak ID Table	PD Cafeína
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	LIIN 1-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Integração

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 12:54:48
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 12:51:44
Volume	5,0 [µL]
Sample #	46
Project Name	Qualificação QPack
Acquisition Time	3,0 [min]
Acquisition Sequence	Qualificação LIIN HP01 2022
Control Method	QUALIFICAÇÃO UV
Peak ID Table	PD Cafeína
Calibration Method	
Additional Information	

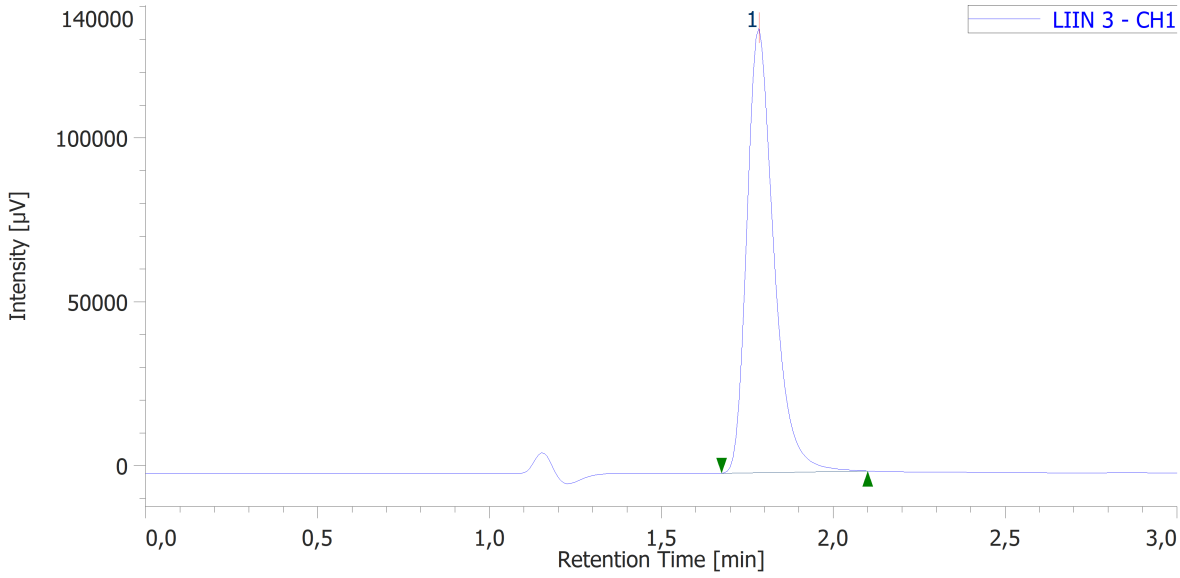
Channel & Peak Information Table

Chromatogram Name	LIIN 2-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Integração

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	PD Cafeina	1	1,775	374265	67090	100,000	100,000	N/A	2514	N/A	1,316	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 12:58:00
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 12:54:56
Volume	10,0 [µL]
Sample #	46
Project Name	Qualificação QPack
Acquisition Time	3,0 [min]
Acquisition Sequence	Qualificação LIIN HP01 2022
Control Method	QUALIFICAÇÃO UV
Peak ID Table	PD Cafeína
Calibration Method	
Additional Information	

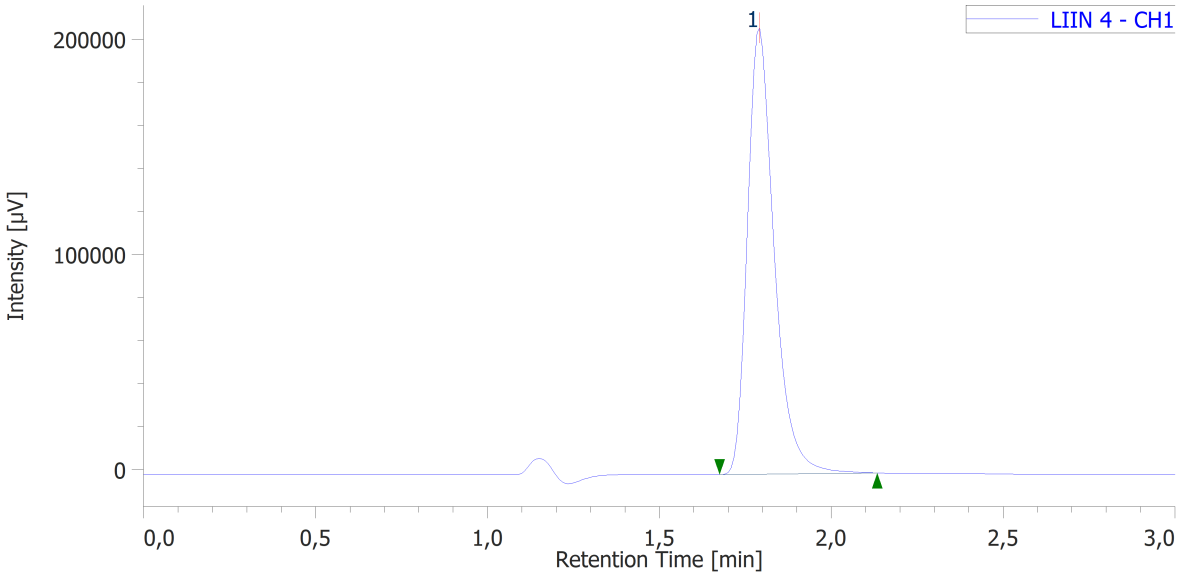
Channel & Peak Information Table

Chromatogram Name	LIIN 3-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Integração

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	PD Cafeina	1	1,783	740233	135592	100,000	100,000	N/A	2656	N/A	1,330	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 13:01:12
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 12:58:09
Volume	15,0 [µL]
Sample #	46
Project Name	Qualificação QPack
Acquisition Time	3,0 [min]
Acquisition Sequence	Qualificação LIIN HP01 2022
Control Method	QUALIFICAÇÃO UV
Peak ID Table	PD Cafeína
Calibration Method	
Additional Information	

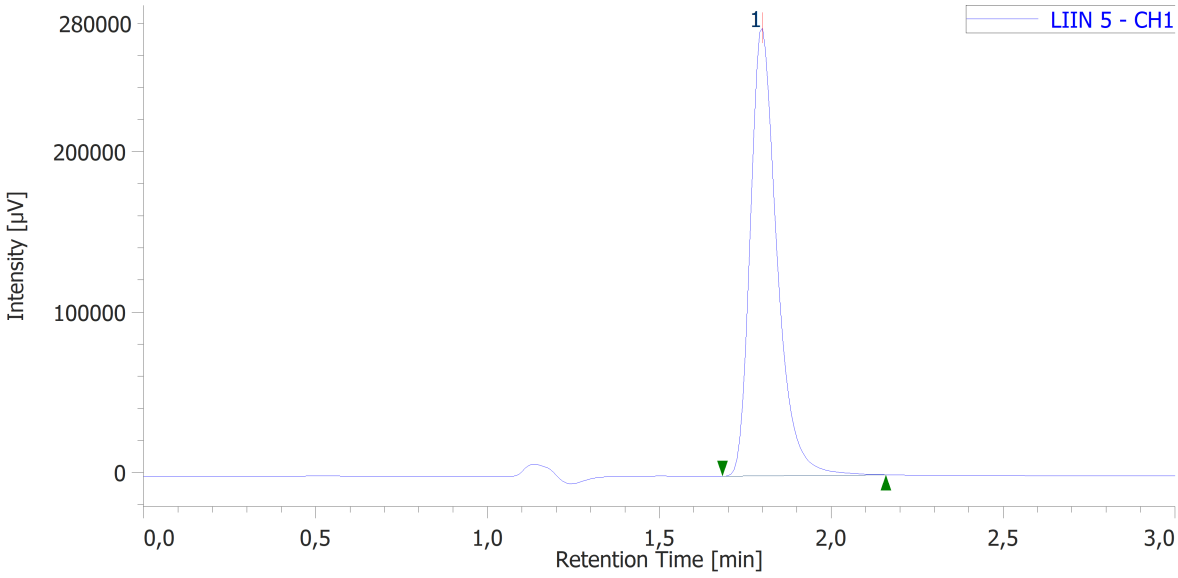
Channel & Peak Information Table

Chromatogram Name	LIIN 4-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Integração

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	PD Cafeina	1	1,792	1125878	207255	100,000	100,000	N/A	2723	N/A	1,308	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 13:04:23
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 13:01:21
Volume	20,0 [µL]
Sample #	46
Project Name	Qualificação QPack
Acquisition Time	3,0 [min]
Acquisition Sequence	Qualificação LIIN HP01 2022
Control Method	QUALIFICAÇÃO UV
Peak ID Table	PD Cafeína
Calibration Method	
Additional Information	

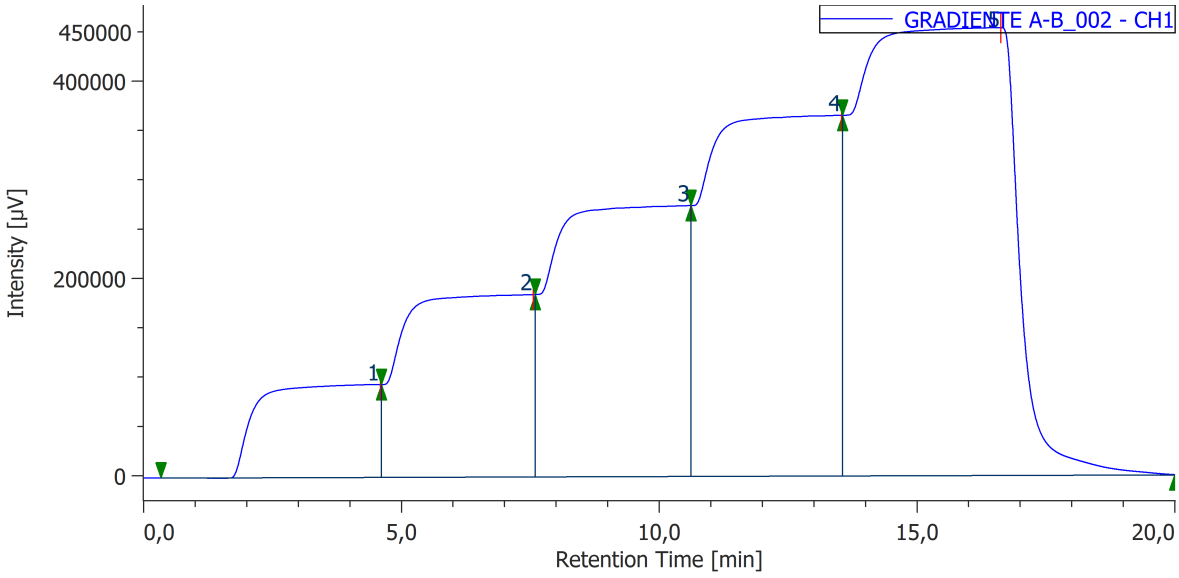
Channel & Peak Information Table

Chromatogram Name	LIIN 5-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	500 [msec]
Peak Method	Integração

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	PD Cafeina	1	1,800	1506274	279056	100,000	100,000	N/A	2790	N/A	1,304	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	18/10/2022 09:54:59
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 14:14:54
Volume	0,0 [µL]
Sample #	–
Project Name	Qualificação
Acquisition Time	20,0 [min]
Acquisition Sequence	
Control Method	GRADIENTE A-B
Peak ID Table	Identificação GRBO AB
Calibration Method	
Additional Information	

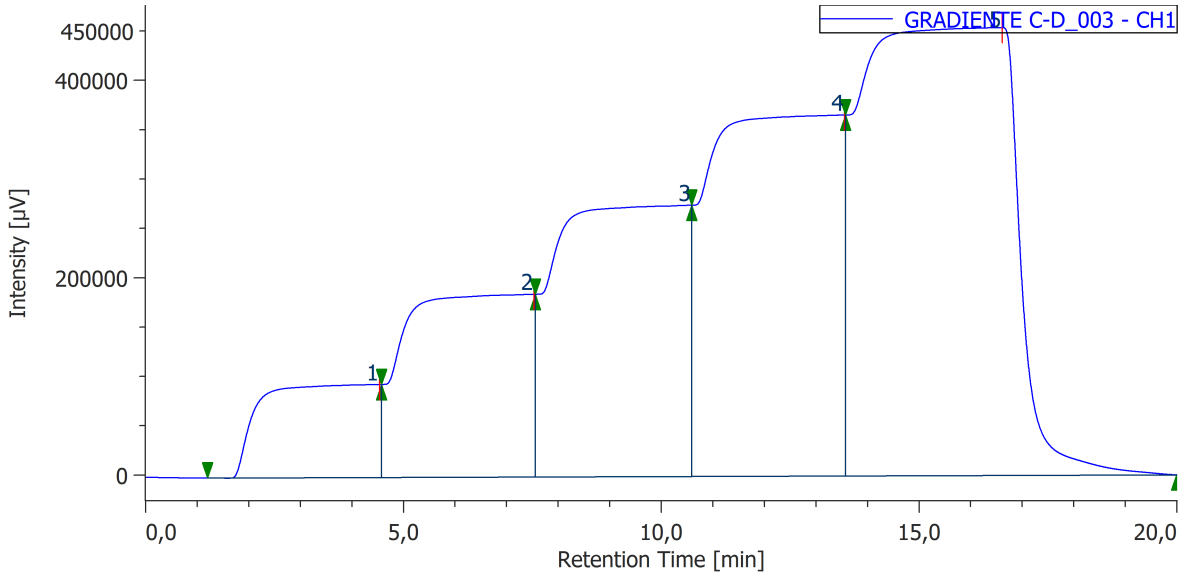
Channel & Peak Information Table

Chromatogram Name	GRADIENTE A-B_002-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	200 [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	4,593	14274719	93921	5,779	6,849	N/A	N/A	N/A	N/A	
2	40%	1	7,553	30613781	184592	12,393	13,462	N/A	N/A	N/A	N/A	
3	60%	1	10,603	47163808	274155	19,092	19,993	N/A	N/A	N/A	N/A	
4	80%	1	13,533	62046831	365116	25,117	26,627	N/A	N/A	N/A	N/A	
5	100%	1	16,620	92929251	453458	37,619	33,069	N/A	N/A	N/A	N/A	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	18/10/2022 10:05:19
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 14:37:15
Volume	0,0 [µL]
Sample #	–
Project Name	Qualificação
Acquisition Time	20,0 [min]
Acquisition Sequence	
Control Method	GRADIENTE C-D
Peak ID Table	Identificação GRBO CD
Calibration Method	
Additional Information	

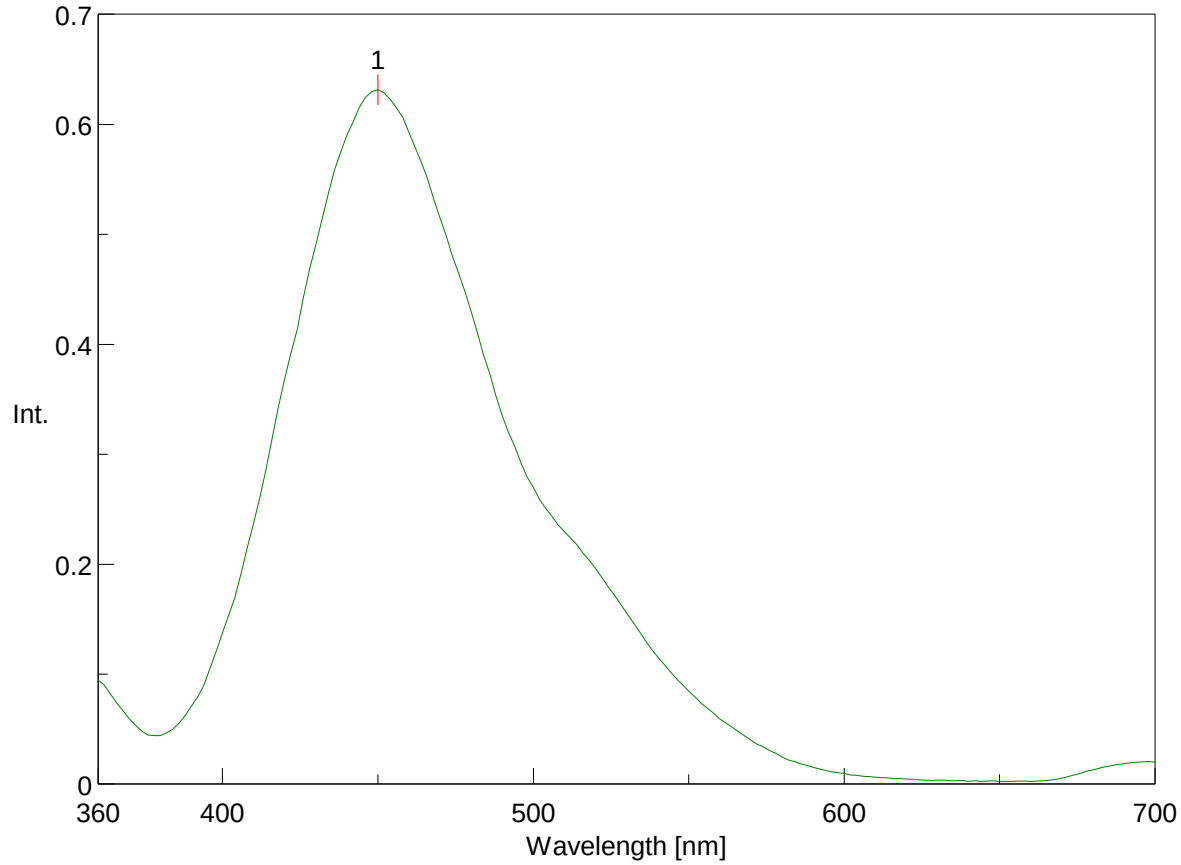
Channel & Peak Information Table

Chromatogram Name	GRADIENTE C-D_003-CH1
Sample Name	
Channel Name	CH1
Sampling Interval	200 [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	4,537	14247237	94152	5,759	6,857	N/A	N/A	N/A	N/A	
2	40%	1	7,530	30544236	185077	12,346	13,479	N/A	N/A	N/A	N/A	
3	60%	1	10,587	47398839	274802	19,159	20,013	N/A	N/A	N/A	N/A	
4	80%	1	13,553	62883254	365470	25,418	26,616	N/A	N/A	N/A	N/A	
5	100%	1	16,610	92320118	453610	37,317	33,035	N/A	N/A	N/A	N/A	

Creator QPackSA
Reviewer
Approver

Peak Find - PD Quinina.jws



[Comments]

User	QPackSA
Division	---
Company	DLA
Creation date	10/17/2022 15:41

[Detailed Information]

Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Int.
Start	360 nm
End	700 nm
Data interval	2 nm
Data points	171

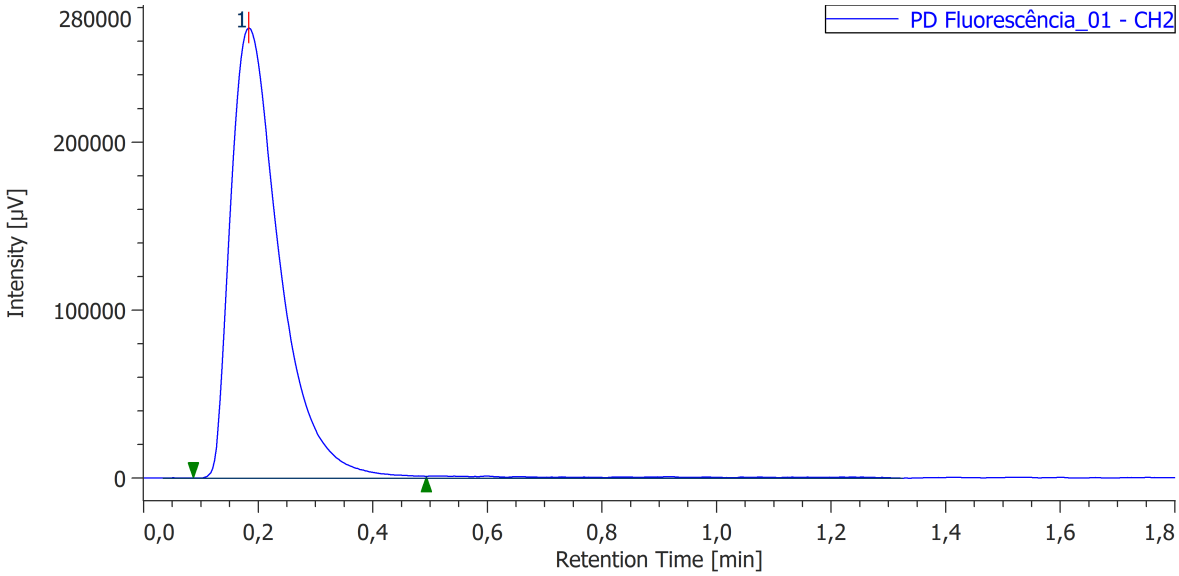
[Measurement Information]

Instrument Name	FP-1520
Model Name	FP-1520
Serial No.	B086960682
ROM version	V1.42
Measurement mode	Emission
Ex Wavelength	350 nm

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	450	0.631241			

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 16:04:21
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 15:46:59
Volume	10,0 [µL]
Sample #	46
Project Name	Qualificação
Acquisition Time	1,8 [min]
Acquisition Sequence	Qualificação HP01
Control Method	Qualificação-HP01
Peak ID Table	Identificação 2022
Calibration Method	
Additional Information	

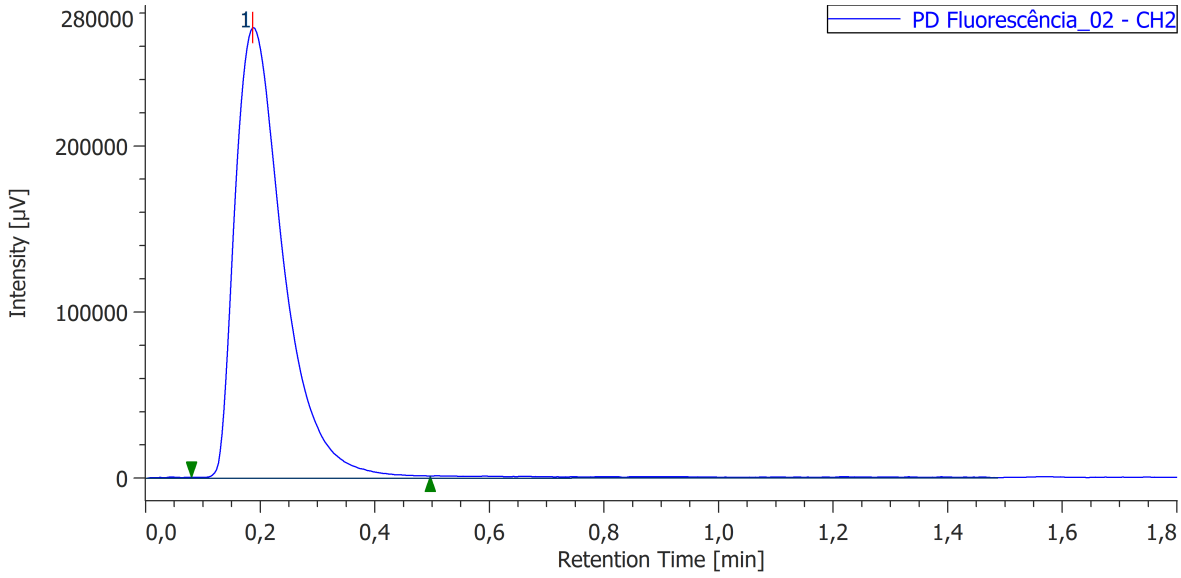
Channel & Peak Information Table

Chromatogram Name	PD Fluorescência_01-CH2
Sample Name	
Channel Name	CH2
Sampling Interval	200 [msec]
Peak Method	Integração 2022

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	PD Fluorescência	2	0,183	1590247	268023	100,000	100,000	N/A	24	N/A	1,765	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 16:04:21
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 15:49:39
Volume	10,0 [µL]
Sample #	46
Project Name	Qualificação
Acquisition Time	1,8 [min]
Acquisition Sequence	Qualificação HP01
Control Method	Qualificação-HP01
Peak ID Table	Identificação 2022
Calibration Method	
Additional Information	

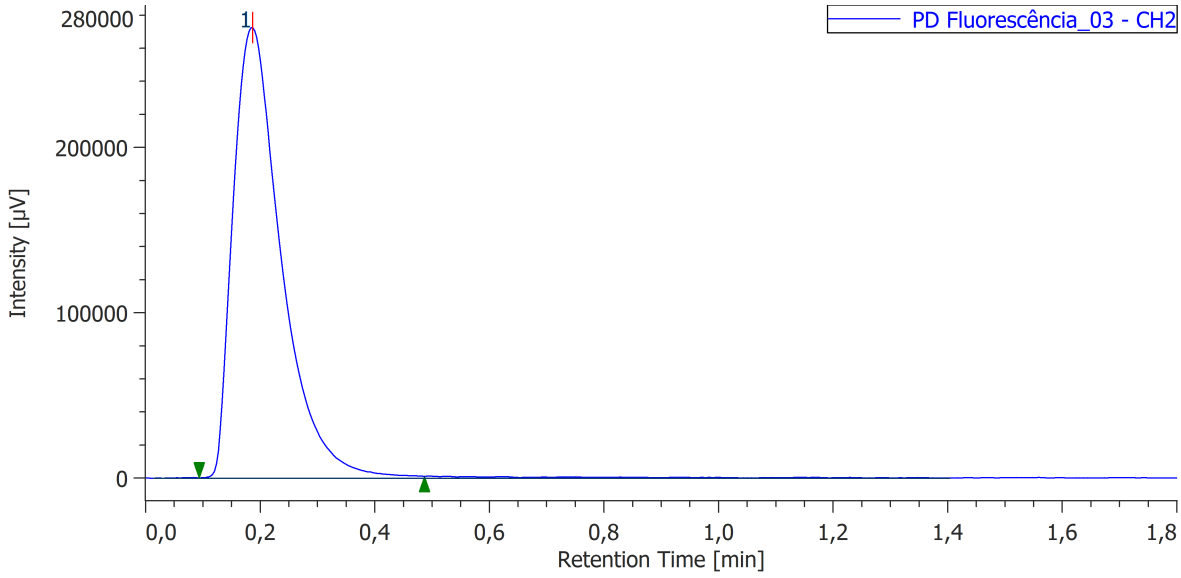
Channel & Peak Information Table

Chromatogram Name	PD Fluorescência_02-CH2
Sample Name	
Channel Name	CH2
Sampling Interval	200 [msec]
Peak Method	Integração 2022

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	PD Fluorescência	2	0,187	1592820	271111	100,000	100,000	N/A	25	N/A	1,766	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 16:04:21
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 15:52:18
Volume	10,0 [µL]
Sample #	46
Project Name	Qualificação
Acquisition Time	1,8 [min]
Acquisition Sequence	Qualificação HP01
Control Method	Qualificação-HP01
Peak ID Table	Identificação 2022
Calibration Method	
Additional Information	

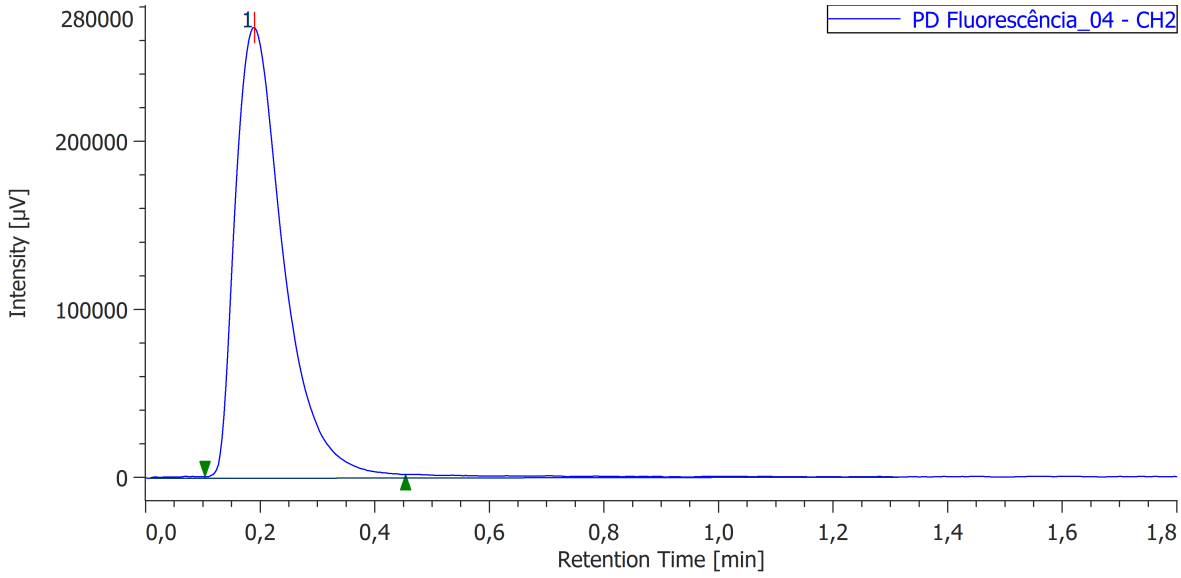
Channel & Peak Information Table

Chromatogram Name	PD Fluorescência_03-CH2
Sample Name	
Channel Name	CH2
Sampling Interval	200 [msec]
Peak Method	Integração 2022

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	PD Fluorescência	2	0,187	1592831	272365	100,000	100,000	N/A	25	N/A	1,660	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 16:04:22
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 15:54:59
Volume	10,0 [µL]
Sample #	46
Project Name	Qualificação
Acquisition Time	1,8 [min]
Acquisition Sequence	Qualificação HP01
Control Method	Qualificação-HP01
Peak ID Table	Identificação 2022
Calibration Method	
Additional Information	

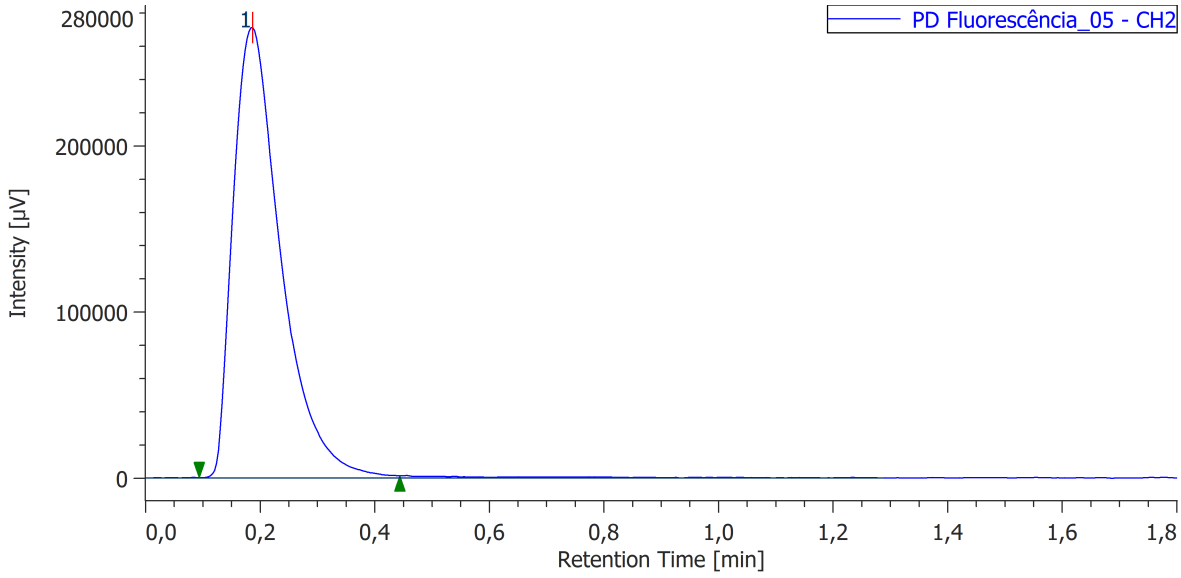
Channel & Peak Information Table

Chromatogram Name	PD Fluorescência_04-CH2
Sample Name	
Channel Name	CH2
Sampling Interval	200 [msec]
Peak Method	Integração 2022

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	PD Fluorescência	2	0,190	1572787	267946	100,000	100,000	N/A	26	N/A	1,695	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 16:04:22
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 15:57:38
Volume	10,0 [µL]
Sample #	46
Project Name	Qualificação
Acquisition Time	1,8 [min]
Acquisition Sequence	Qualificação HP01
Control Method	Qualificação-HP01
Peak ID Table	Identificação 2022
Calibration Method	
Additional Information	

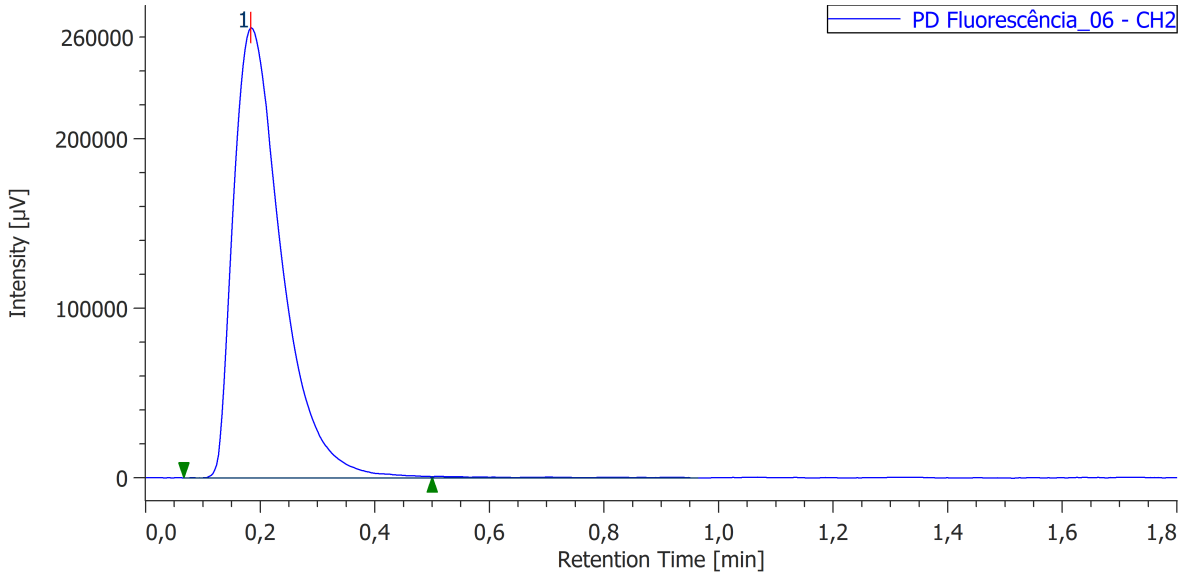
Channel & Peak Information Table

Chromatogram Name	PD Fluorescência_05-CH2
Sample Name	
Channel Name	CH2
Sampling Interval	200 [msec]
Peak Method	Integração 2022

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	PD Fluorescência	2	0,187	1573224	271047	100,000	100,000	N/A	25	N/A	1,653	

Creator QPackSA
Reviewer
Approver

Chromatogram



Chromatogram Information	
User Name	QPackSA
Date Modified	17/10/2022 16:04:22
Description	
HPLC System Name	HP01
Injection Date	17/10/2022 16:00:18
Volume	10,0 [µL]
Sample #	46
Project Name	Qualificação
Acquisition Time	1,8 [min]
Acquisition Sequence	Qualificação HP01
Control Method	Qualificação-HP01
Peak ID Table	Identificação 2022
Calibration Method	
Additional Information	

Channel & Peak Information Table

Chromatogram Name	PD Fluorescência_06-CH2
Sample Name	
Channel Name	CH2
Sampling Interval	200 [msec]
Peak Method	Integração 2022

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	PD Fluorescência	2	0,183	1553560	265390	100,000	100,000	N/A	24	N/A	1,786	

Creator QPackSA
Reviewer
Approver