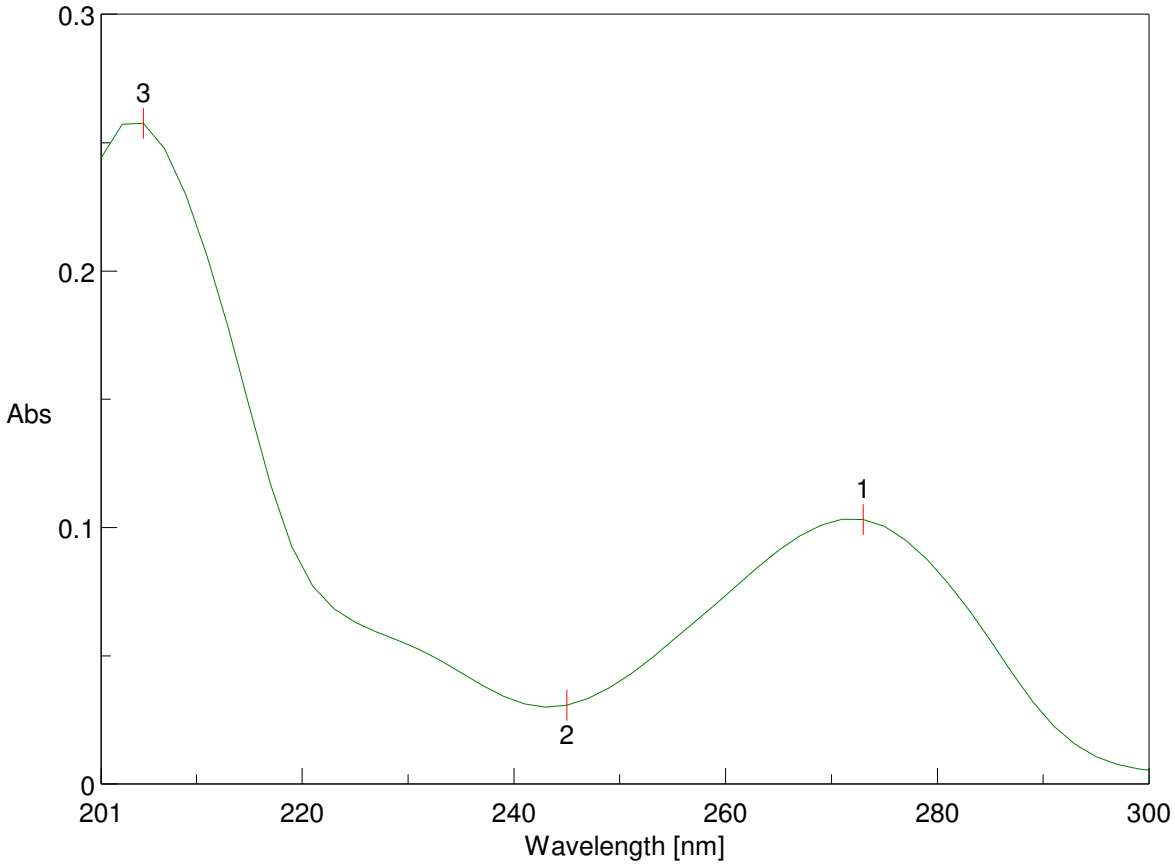
Peak Find - EDUV PDA_tR0,70 D.jws



[Comments]

User	QPackSA
Division	---
Company	Valer
Creation date	16/11/2021 15:18

[Detailed Information]

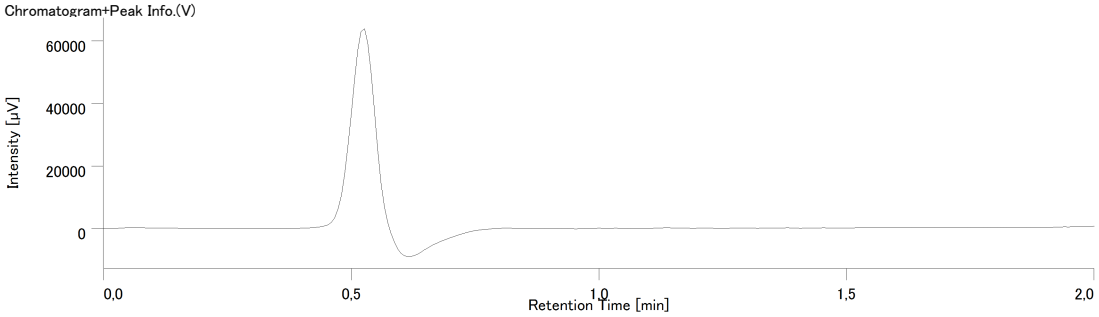
Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Abs
Start	201 nm
End	601 nm
Data interval	2 nm
Data points	201

[Measurement Information]

Instrument Name	MD-2010
Model Name	MD-2010
Serial No.	0000000000
ROM version	2.36

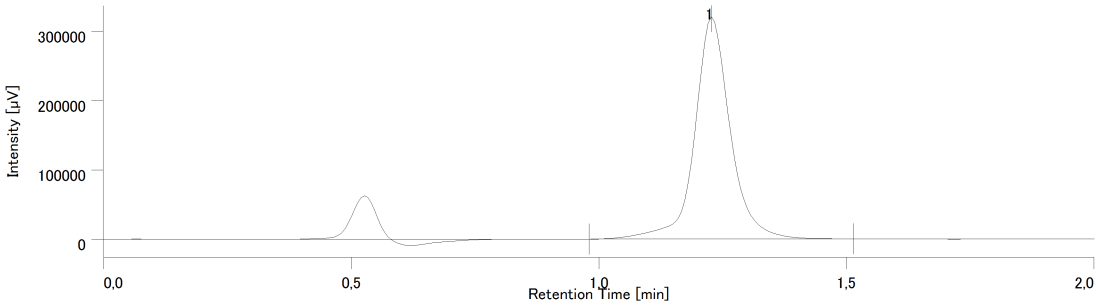
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	273	0.103041	2	245	0.030629
3	205	0.257447			



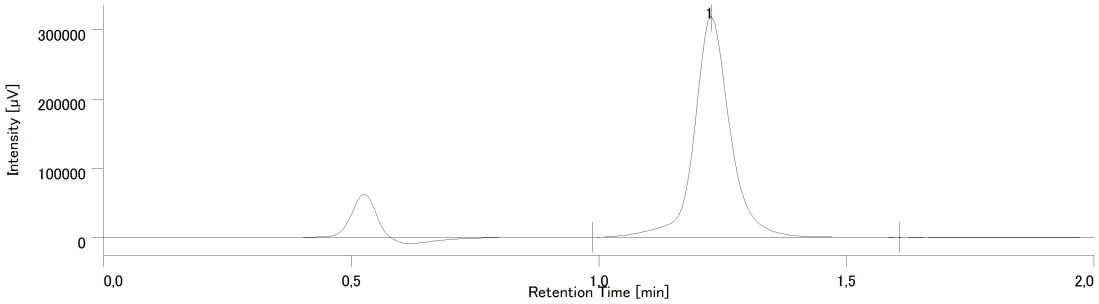
SequenceName QUALIFICAÇÃO 16NOV2021
ChromatogramNameBRANCO 01

#	PeakName	CH	tR	Area	Height	Area%	Height%	Quantity	NTP	Resolution	SymmetryFactor	Warning



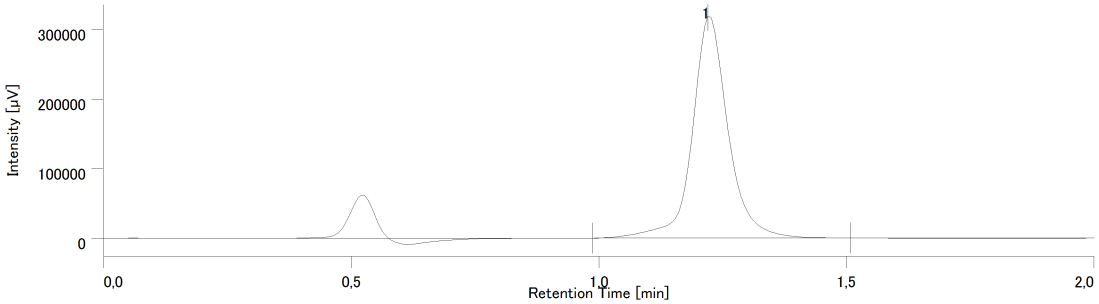
SequenceName QUALIFICAÇÃO 16NOV2021
ChromatogramNamePCIN 01

#	PeakName	CH	tR	Area	Height	Area%	Height%	Quantity	NTP	Resolution	SymmetryFactor	Warning
1	Cafeína	5	1,2267	1601746	320733	100,000	100,000	N/A	1710	N/A	1,037	



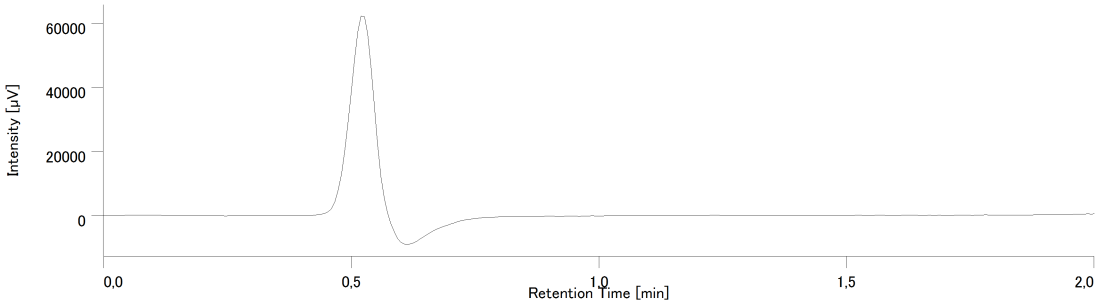
SequenceName QUALIFICAÇÃO 16NOV2021
ChromatogramNamePCIN 02

#	PeakName	CH	tR	Area	Height	Area%	Height%	Quantity	NTP	Resolution	SymmetryFactor	Warning
1	Cafeína	5	1,2267	1600340	319647	100,000	100,000	N/A	1703	N/A	1,040	



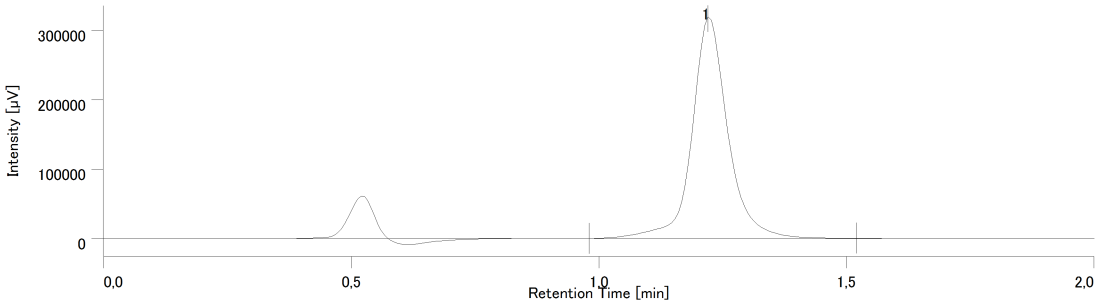
SequenceName QUALIFICAÇÃO 16NOV2021
ChromatogramNamePCIN 03

#	PeakName	CH	tR	Area	Height	Area%	Height%	Quantity	NTP	Resolution	SymmetryFactor	Warning
1	Cafeína	5	1,2200	1596104	318945	100,000	100,000	N/A	1681	N/A	1,083	



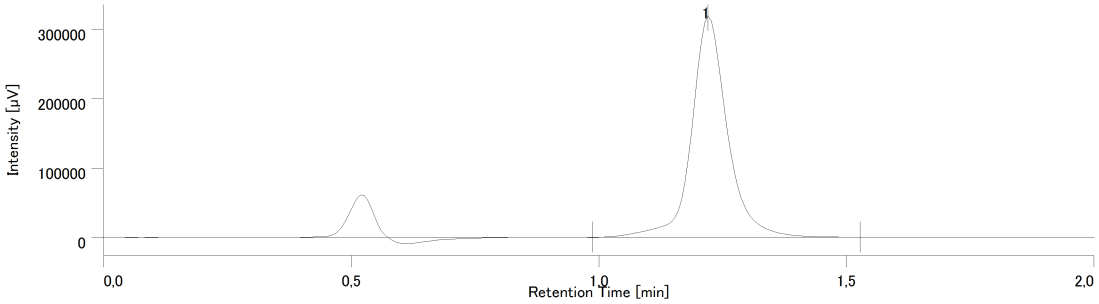
SequenceName QUALIFICAÇÃO 16NOV2021
ChromatogramNameBRANCO 02

#	PeakName	CH	tR	Area	Height	Area%	Height%	Quantity	NTP	Resolution	SymmetryFactor	Warning



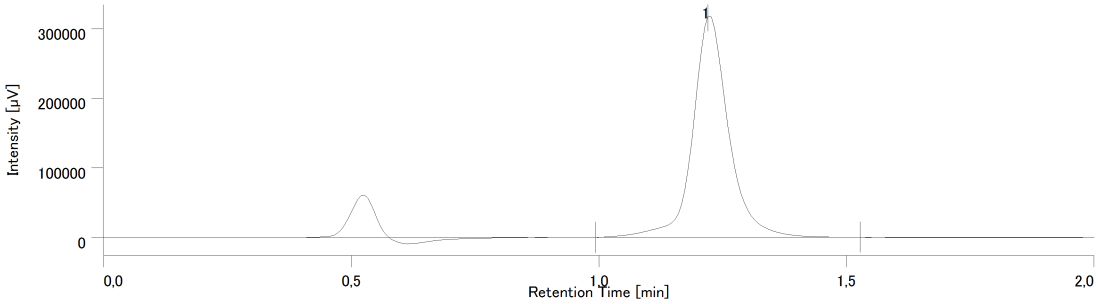
SequenceName QUALIFICAÇÃO 16NOV2021
ChromatogramNamePCIN 04

#	PeakName	CH	tR	Area	Height	Area%	Height%	Quantity	NTP	Resolution	SymmetryFactor	Warning
1	Cafeína	5	1,2200	1601777	319474	100,000	100,000	N/A	1685	N/A	1,092	



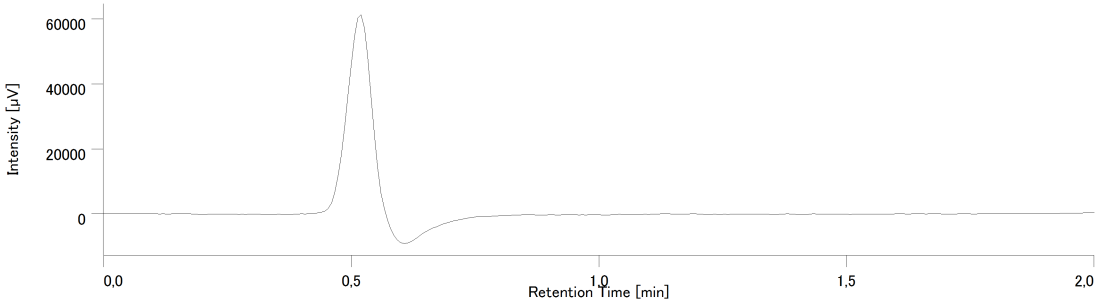
SequenceName QUALIFICAÇÃO 16NOV2021
ChromatogramNamePCIN 05

#	PeakName	CH	tR	Area	Height	Area%	Height%	Quantity	NTP	Resolution	SymmetryFactor	Warning
1	Cafeína	5	1,2200	1596272	319132	100,000	100,000	N/A	1682	N/A	1,090	



SequenceName QUALIFICAÇÃO 16NOV2021
ChromatogramNamePCIN 06

#	PeakName	CH	tR	Area	Height	Area%	Height%	Quantity	NTP	Resolution	SymmetryFactor	Warning
1	Cafeína	5	1,2200	1594385	317911	100,000	100,000	N/A	1677	N/A	1,130	

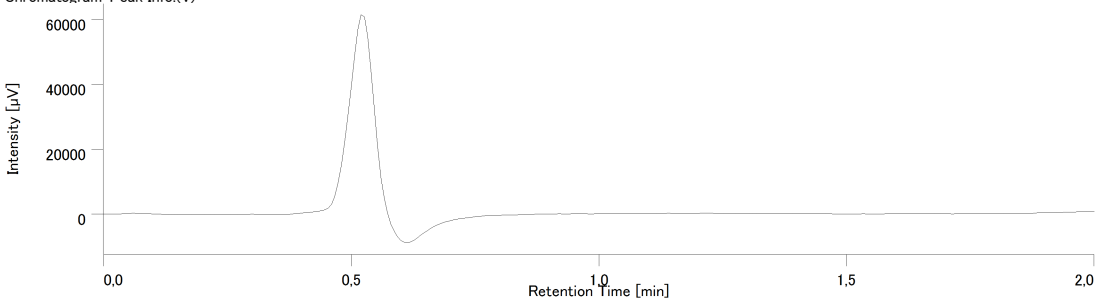


SequenceName QUALIFICAÇÃO 16NOV2021

ChromatogramNameBRANCO 03

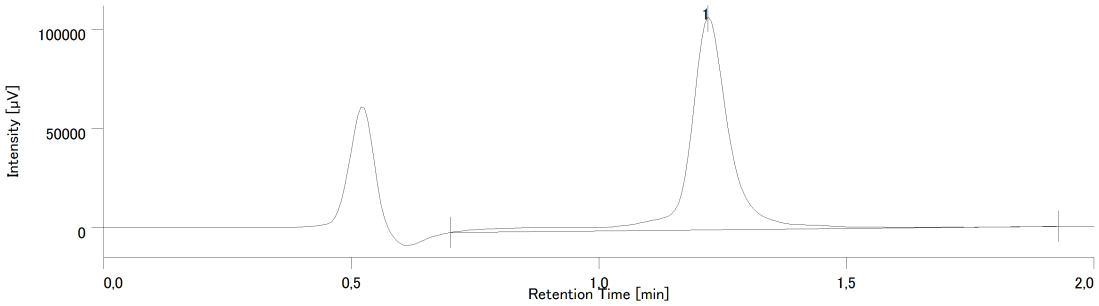
#	PeakName	CH	tR	Area	Height	Area%	Height%	Quantity	NTP	Resolution	SymmetryFactor	Warning

Chromatogram+Peak Info.(V)



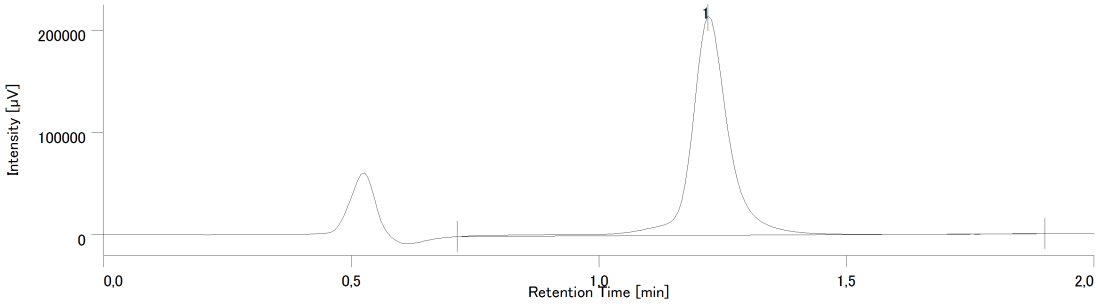
SequenceName QUALIFICAÇÃO 16NOV2021
ChromatogramNameLDUV 01

#	PeakName	CH	tR	Area	Height	Area%	Height%	Quantity	NTP	Resolution	SymmetryFactor	Warning



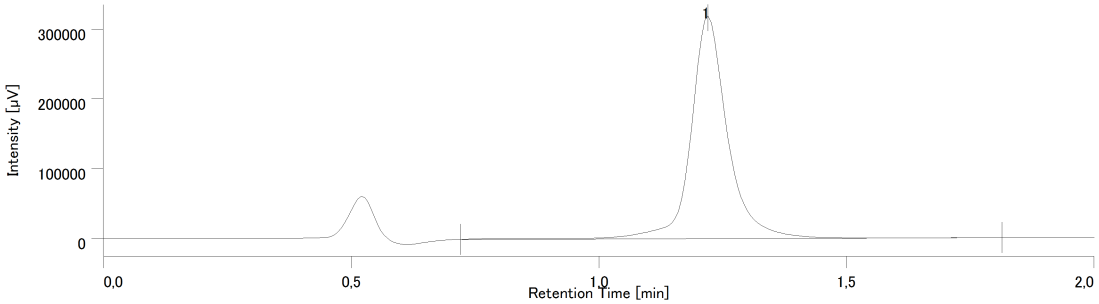
SequenceName QUALIFICAÇÃO 16NOV2021
ChromatogramNameLDUV 02

#	PeakName	CH	tR	Area	Height	Area%	Height%	Quantity	NTP	Resolution	SymmetryFactor	Warning
1	Cafeína	5	1,2200	612672	107503	100,000	100,000	N/A	1636	N/A	1,068	



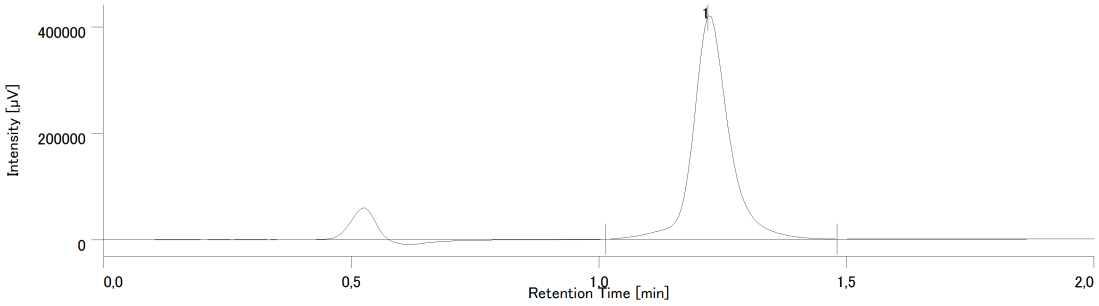
SequenceName QUALIFICAÇÃO 16NOV2021
ChromatogramNameLDUV 03

#	PeakName	CH	tR	Area	Height	Area%	Height%	Quantity	NTP	Resolution	SymmetryFactor	Warning
1	Cafeína	5	1,2200	1116006	214352	100,000	100,000	N/A	1688	N/A	1,165	



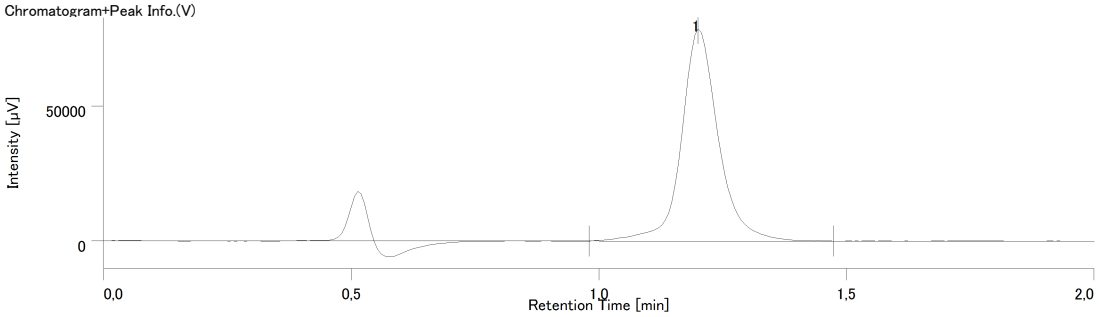
SequenceName QUALIFICAÇÃO 16NOV2021
ChromatogramNameLDUV 04

#	PeakName	CH	tR	Area	Height	Area%	Height%	Quantity	NTP	Resolution	SymmetryFactor	Warning
1	Cafeína	5	1,2200	1648552	319262	100,000	100,000	N/A	1674	N/A	1,142	



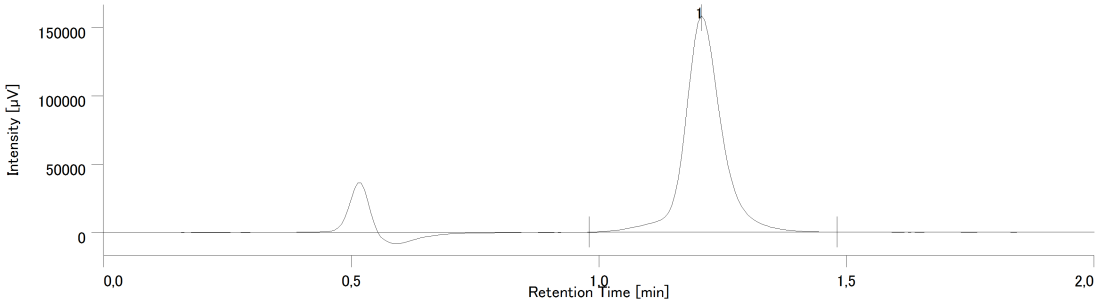
SequenceName QUALIFICAÇÃO 16NOV2021
ChromatogramNameLDUV 05

#	PeakName	CH	tR	Area	Height	Area%	Height%	Quantity	NTP	Resolution	SymmetryFactor	Warning
1	Cafeína	5	1,2200	2103252	419604	100,000	100,000	N/A	1690	N/A	1,216	



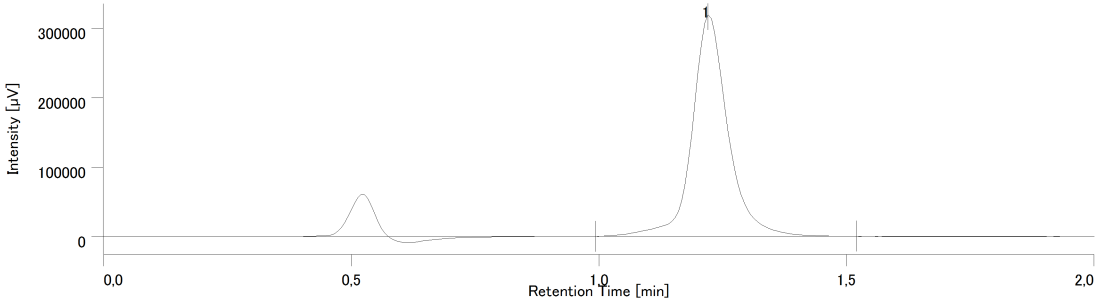
SequenceName QUALIFICAÇÃO 16NOV2021
ChromatogramNameLIIN 01

#	PeakName	CH	tR	Area	Height	Area%	Height%	Quantity	NTP	Resolution	SymmetryFactor	Warning
1	Cafeína	5	1,2000	406747	78497	100,000	100,000	N/A	1501	N/A	1,114	



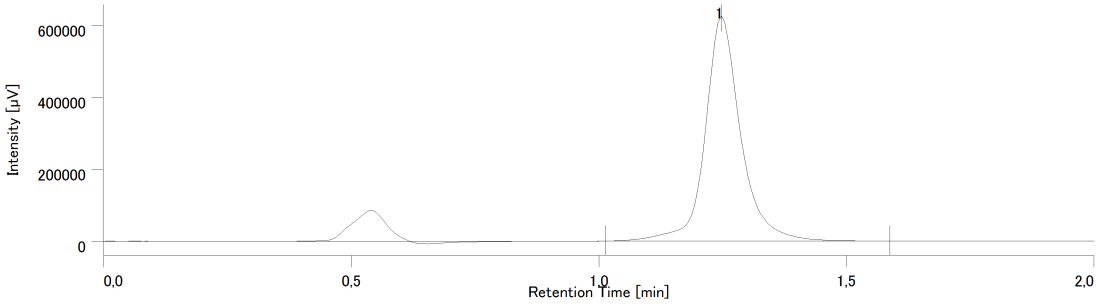
SequenceName QUALIFICAÇÃO 16NOV2021
ChromatogramNameLIIN 02

#	PeakName	CH	tR	Area	Height	Area%	Height%	Quantity	NTP	Resolution	SymmetryFactor	Warning
1	Cafeína	5	1,2067	807620	158252	100,000	100,000	N/A	1567	N/A	1,121	



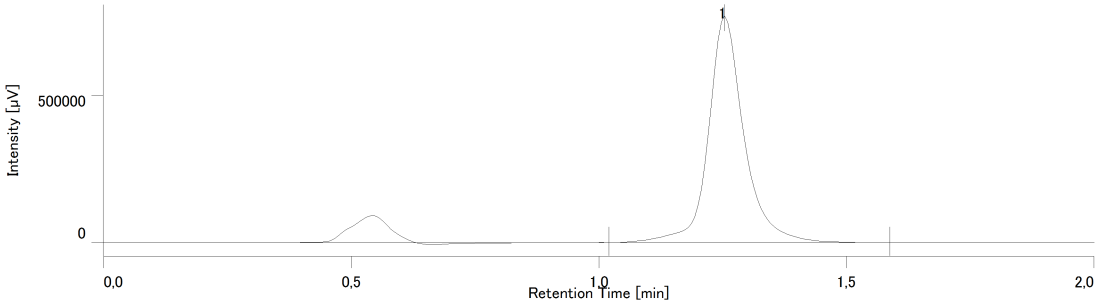
SequenceName QUALIFICAÇÃO 16NOV2021
ChromatogramNameLIIN 03

#	PeakName	CH	tR	Area	Height	Area%	Height%	Quantity	NTP	Resolution	SymmetryFactor	Warning
1	Cafeína	5	1,2200	1595674	318608	100,000	100,000	N/A	1683	N/A	1,132	



SequenceName QUALIFICAÇÃO 16NOV2021
ChromatogramNameLIIN 04

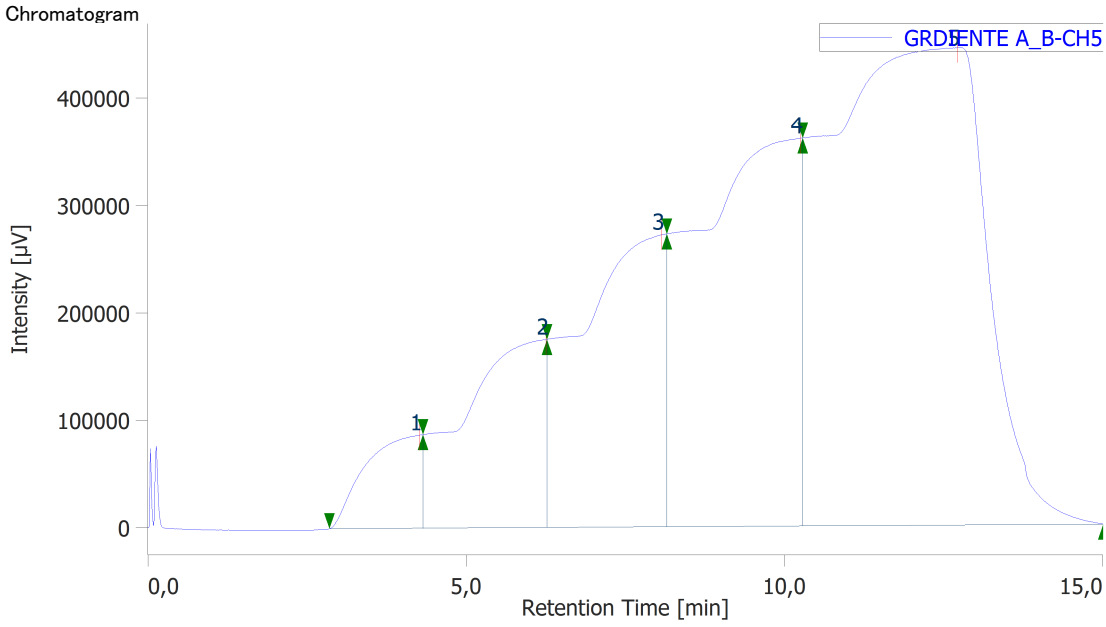
#	PeakName	CH	tR	Area	Height	Area%	Height%	Quantity	NTP	Resolution	SymmetryFactor	Warning
1	Cafeína	5	1,2467	3116358	626413	100,000	100,000	N/A	1804	N/A	1,149	



SequenceName QUALIFICAÇÃO 16NOV2021
ChromatogramNameLIIN 05

#	PeakName	CH	tR	Area	Height	Area%	Height%	Quantity	NTP	Resolution	SymmetryFactor	Warning
1	Cafeína	5	1,2533	3841227	768843	100,000	100,000	N/A	1821	N/A	1,164	

Chromatogram Information	
User Name	QPackSA
Date Modified	17/11/2021 12:21:41
Description	
HPLC System Name	HPLC
Injection Date	17/11/2021 12:06:39
Volume	0,1 [µL]
Sample #	3
Project Name	Treinamento
Acquisition Time	15,0 [min]
Acquisition Sequence	QUALIFICAÇÃO GRADIENTE
Control Method	GRADIENTE AB
Peak ID Table	
Calibration Method	
Additional Information	
Column Info	

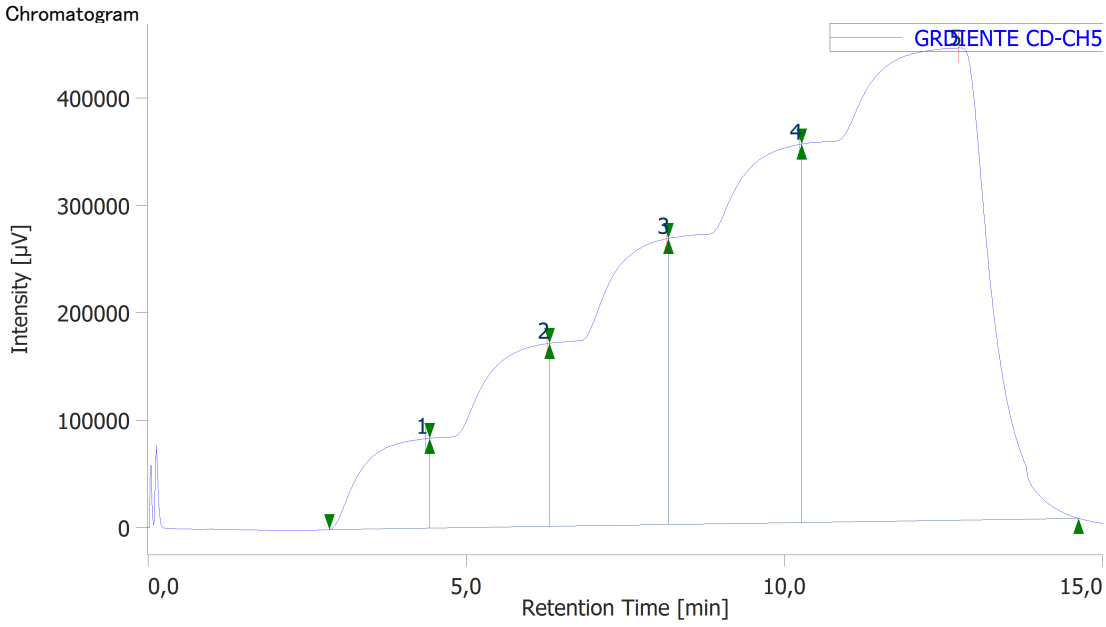


Peak Information

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Unknown	5	4,267	5181849	86614	3,192	6,473	N/A	N/A	N/A	N/A	
2	Unknown	5	6,253	15401497	174849	9,488	13,068	N/A	N/A	N/A	N/A	
3	Unknown	5	8,067	25063715	271759	15,441	20,311	N/A	N/A	N/A	N/A	
4	Unknown	5	10,240	40458518	360575	24,924	26,949	N/A	N/A	N/A	N/A	
5	Unknown	5	12,707	76218726	444196	46,955	33,199	N/A	N/A	N/A	N/A	

Creator
Reviewer
Approver

Chromatogram Information	
User Name	QPackSA
Date Modified	17/11/2021 12:37:14
Description	
HPLC System Name	HPLC
Injection Date	17/11/2021 12:22:12
Volume	0,1 [µL]
Sample #	3
Project Name	Treinamento
Acquisition Time	15,0 [min]
Acquisition Sequence	QUALIFICAÇÃO GRADIENTE
Control Method	GRADIENTE CD
Peak ID Table	
Calibration Method	
Additional Information	
Column Info	



Peak Information

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Area%	Height%	Quantity	NTP	Resolution	Symmetry Factor	Warning
1	Unknown	5	4,360	5633551	83113	3,556	6,341	N/A	N/A	N/A	N/A	
2	Unknown	5	6,267	14762127	170043	9,318	12,973	N/A	N/A	N/A	N/A	
3	Unknown	5	8,147	24403896	265894	15,404	20,285	N/A	N/A	N/A	N/A	
4	Unknown	5	10,227	38620323	351827	24,377	26,841	N/A	N/A	N/A	N/A	
5	Unknown	5	12,733	75010407	439911	47,346	33,561	N/A	N/A	N/A	N/A	

Creator
Reviewer
Approver