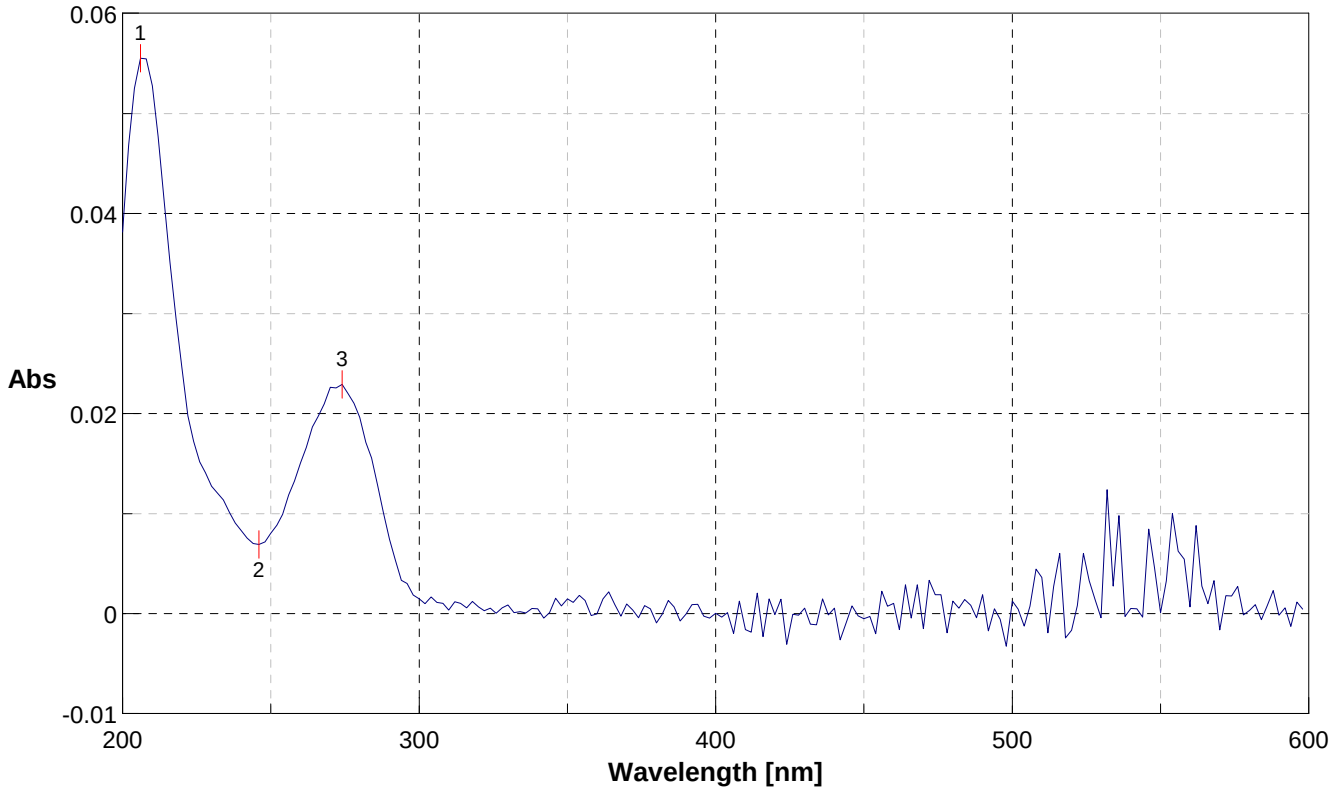
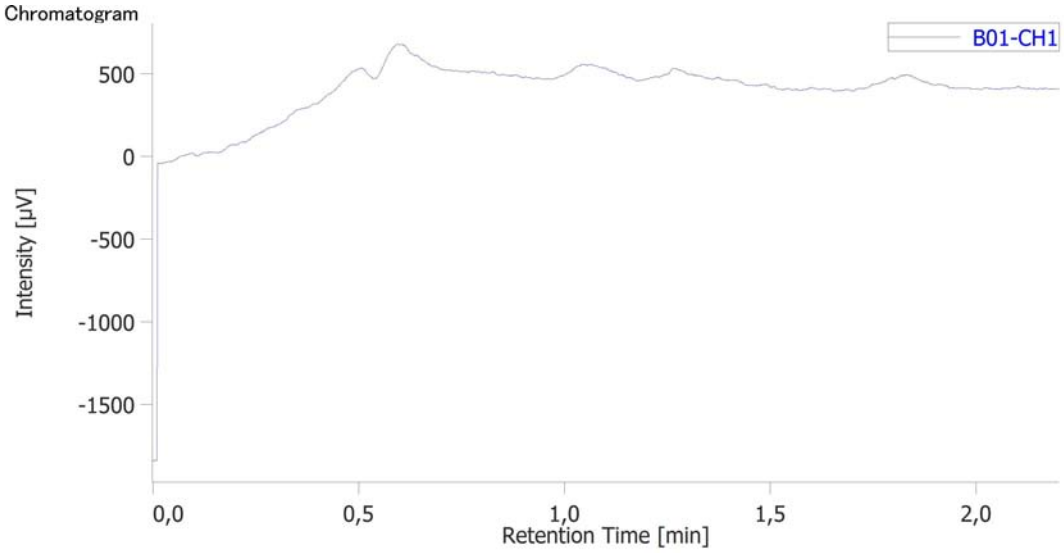


Date 09/02/2017 12:32
File name EDUV_006 UV_tR4,72 D.jws
Model
Serial No.

Sample name
Operator
Comment

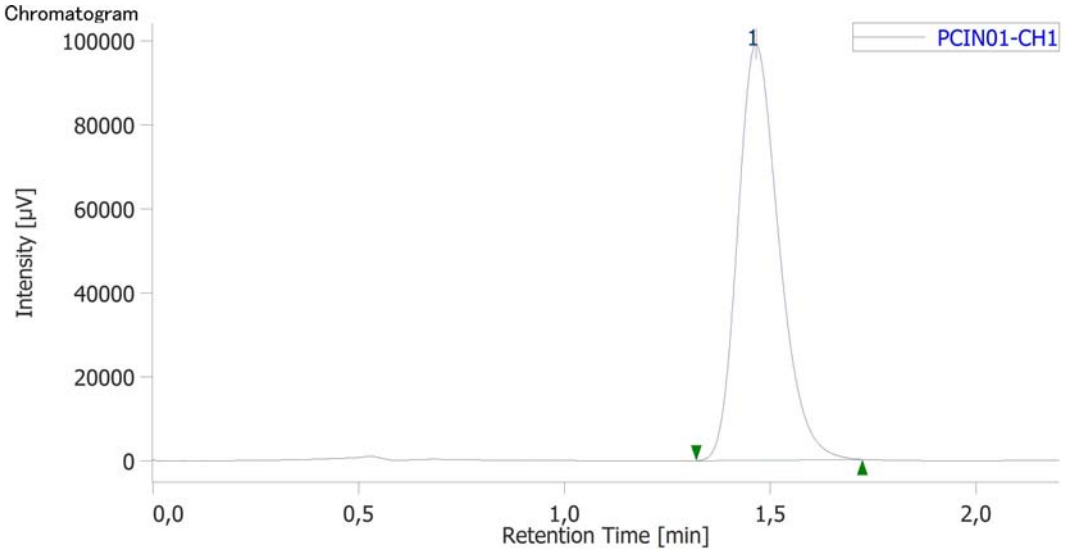
No.	nm	Abs	No.	nm	Abs	No.	nm	Abs
1	206	0.0555245	2	246	0.00691348	3	274	0.0229174

Chromatogram Information	
User Name	Administrator
Date Modified	09/02/2017 16:35:54
Description	
HPLC System Name	HPL 08 UV
Injection Date	09/02/2017 15:14:32
Volume	10,00 [µL]
Sample #	1
Project Name	Qualificação
Acquisition Time	2,2 [min]
Acquisition Sequence	PCIN
Control Method	Qualificação fev 2017 1
Peak ID Table	PCIN1 2017
Calibration Method	
Additional Information	
Column Info	



Peak Information – No data.

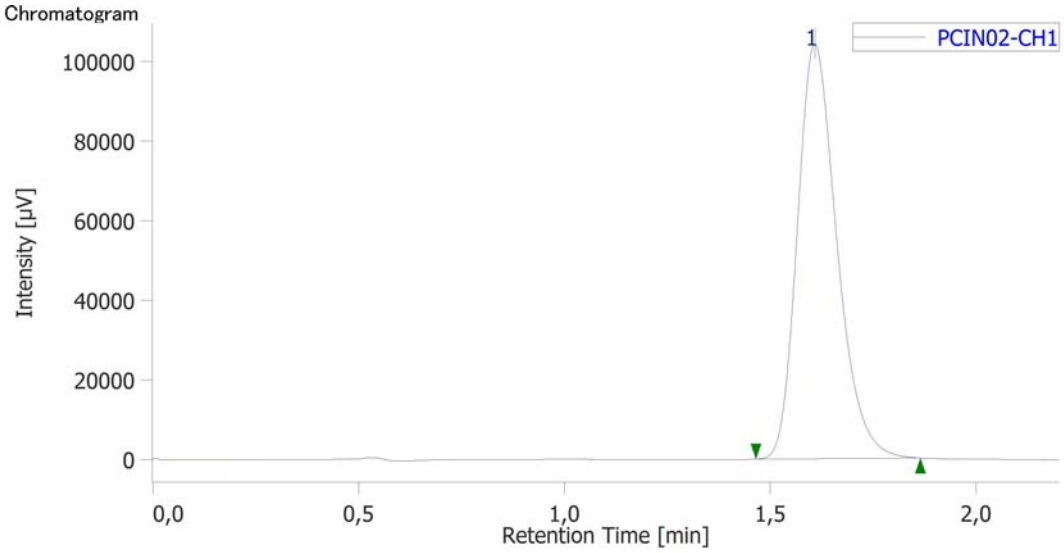
Chromatogram Information	
User Name	Administrator
Date Modified	09/02/2017 16:36:19
Description	
HPLC System Name	HPL 08 UV
Injection Date	09/02/2017 15:18:12
Volume	10,00 [µL]
Sample #	2
Project Name	Qualificação
Acquisition Time	2,2 [min]
Acquisition Sequence	PCIN
Control Method	Qualificação fev 2017 1
Peak ID Table	PCIN1 2017
Calibration Method	
Additional Information	
Column Info	



Peak Information

#	Peak Name	tR [min]	Area [µV·sec]	Height [µV]
1	CAFEINA	1,465	689979	99081

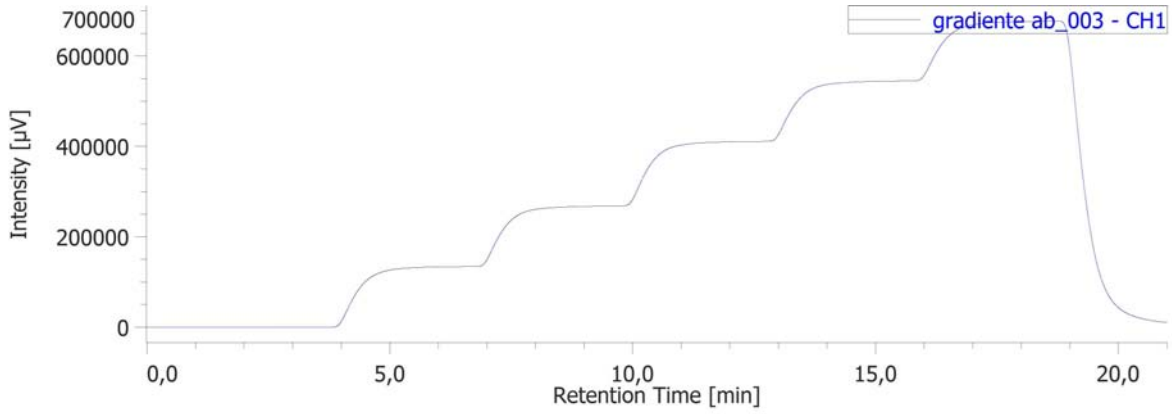
Chromatogram Information	
User Name	Administrator
Date Modified	09/02/2017 16:36:57
Description	
HPLC System Name	HPL 08 UV
Injection Date	09/02/2017 15:21:55
Volume	10,00 [µL]
Sample #	2
Project Name	Qualificação
Acquisition Time	2,2 [min]
Acquisition Sequence	PCIN
Control Method	Qualificação fev 2017 1
Peak ID Table	PCIN1 2017
Calibration Method	
Additional Information	
Column Info	



Peak Information

#	Peak Name	tR [min]	Area [µV·sec]	Height [µV]
1	CAFEINA	1,607	694871	104135

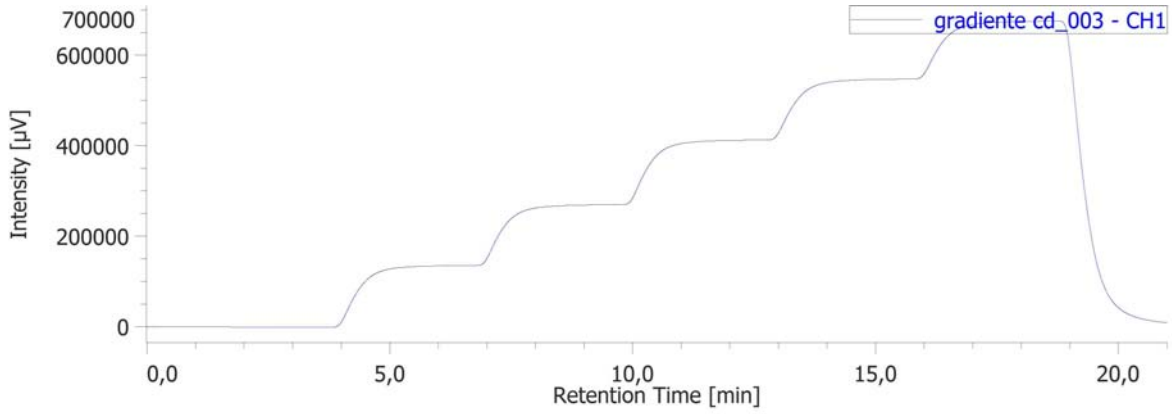
Chromatogram



Channel & Peak Information Table

Chromatogram Name	gradiente ab_003-CH1
Sample Name	
Channel Name	UV

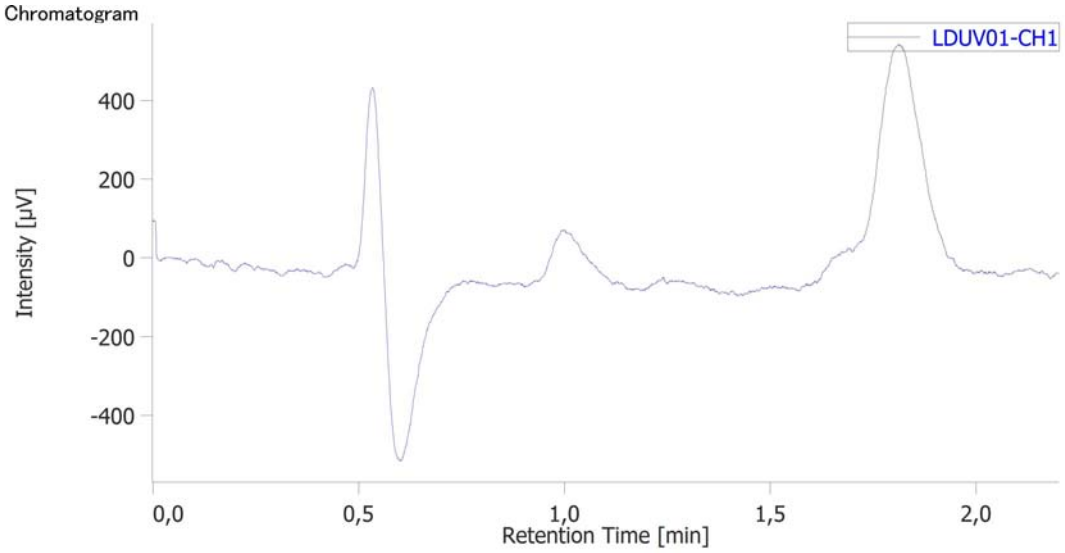
Chromatogram



Channel & Peak Information Table

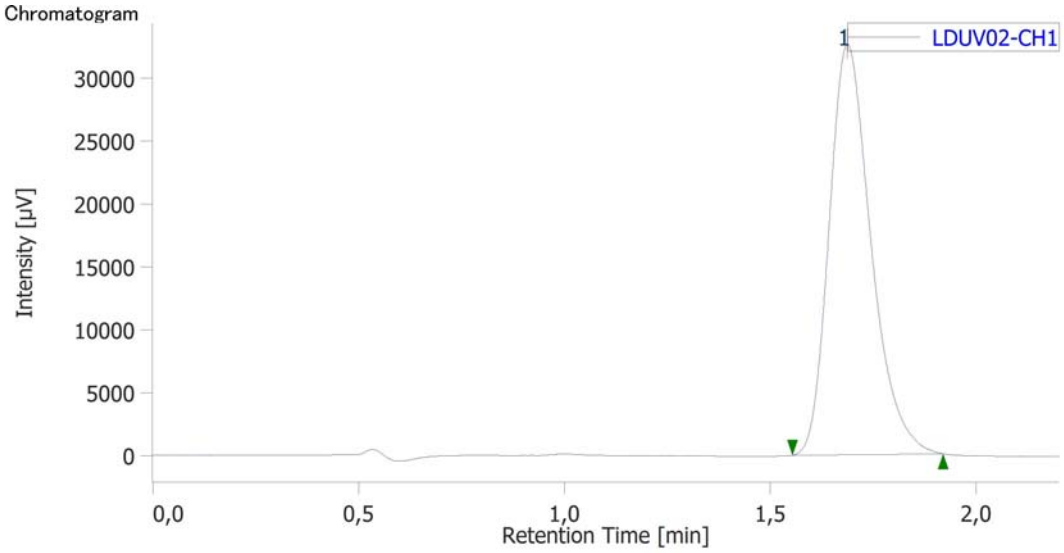
Chromatogram Name	gradiente cd_003-CH1
Sample Name	
Channel Name	UV

Chromatogram Information	
User Name	Administrator
Date Modified	10/02/2017 08:51:29
Description	
HPLC System Name	HPL 08 UV
Injection Date	09/02/2017 16:45:46
Volume	10,00 [µL]
Sample #	1
Project Name	Qualificação
Acquisition Time	2,2 [min]
Acquisition Sequence	LDUV
Control Method	Qualificação fev 2017
Peak ID Table	PCIN1 2017
Calibration Method	
Additional Information	
Column Info	



Peak Information – No data.

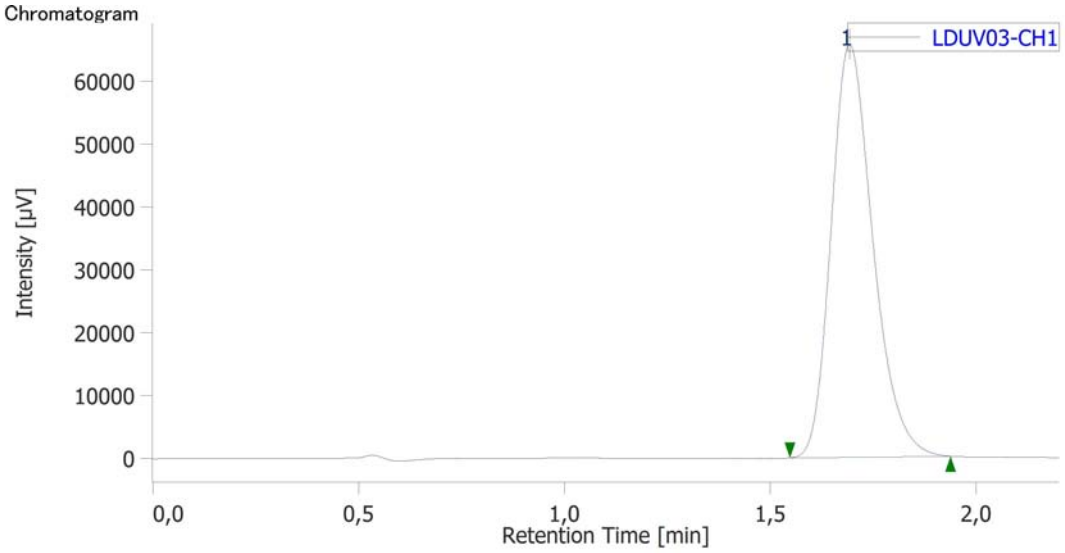
Chromatogram Information	
User Name	Administrator
Date Modified	10/02/2017 08:51:56
Description	
HPLC System Name	HPL 08 UV
Injection Date	09/02/2017 16:48:40
Volume	10,00 [µL]
Sample #	2
Project Name	Qualificação
Acquisition Time	2,2 [min]
Acquisition Sequence	LDUV
Control Method	Qualificação fev 2017
Peak ID Table	PCIN1 2017
Calibration Method	
Additional Information	
Column Info	



Peak Information

#	Peak Name	tR [min]	Area [µV·sec]	Height [µV]
1	CAFEINA	1,686	230218	32616

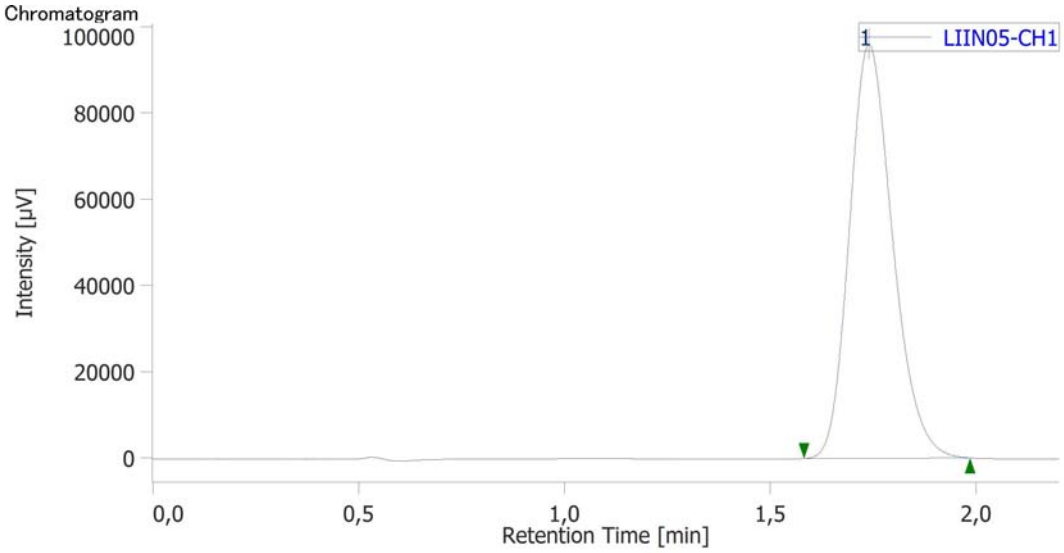
Chromatogram Information	
User Name	Administrator
Date Modified	10/02/2017 08:52:34
Description	
HPLC System Name	HPL 08 UV
Injection Date	09/02/2017 16:51:35
Volume	10,00 [µL]
Sample #	3
Project Name	Qualificação
Acquisition Time	2,2 [min]
Acquisition Sequence	LDUV
Control Method	Qualificação fev 2017
Peak ID Table	PCIN1 2017
Calibration Method	
Additional Information	
Column Info	



Peak Information

#	Peak Name	tR [min]	Area [µV·sec]	Height [µV]
1	CAFEINA	1,692	462776	65712

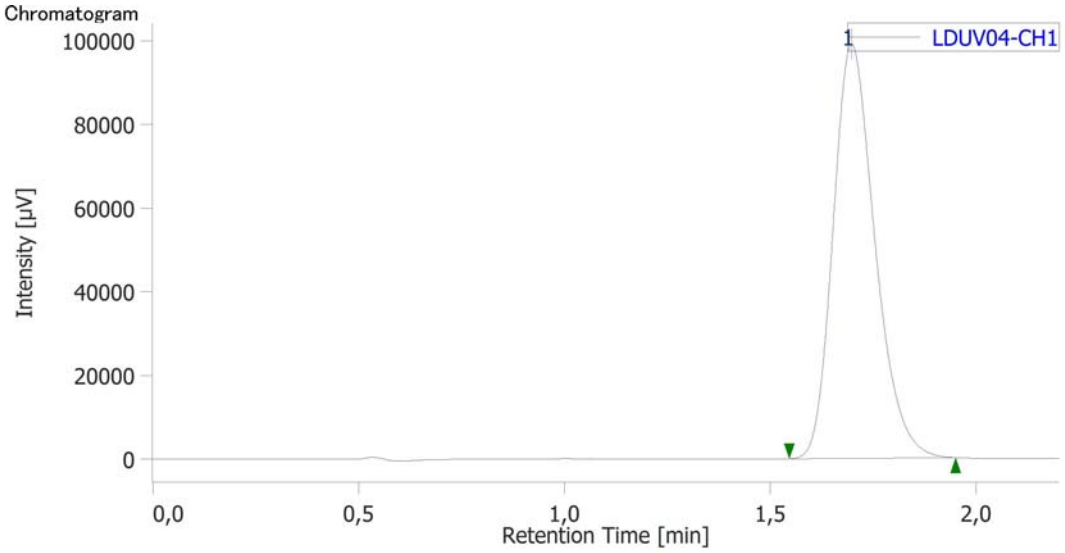
Chromatogram Information	
User Name	Administrator
Date Modified	10/02/2017 10:44:13
Description	
HPLC System Name	HPL 08 UV
Injection Date	10/02/2017 10:22:40
Volume	10,00 [µL]
Sample #	1
Project Name	Qualificação
Acquisition Time	2,2 [min]
Acquisition Sequence	LIIN FEV2017
Control Method	Qualificação fev 2017
Peak ID Table	PCIN1 2017
Calibration Method	
Additional Information	
Column Info	



Peak Information

#	Peak Name	tR [min]	Area [µV·sec]	Height [µV]
1	CAFEINA	1,738	699750	96012

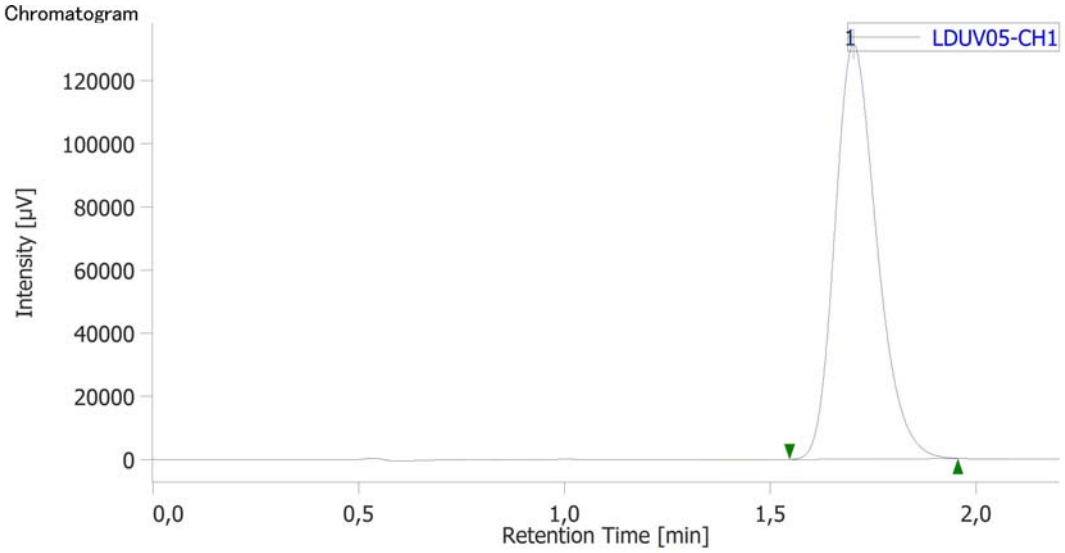
Chromatogram Information	
User Name	Administrator
Date Modified	10/02/2017 08:53:20
Description	
HPLC System Name	HPL 08 UV
Injection Date	09/02/2017 16:54:32
Volume	10,00 [µL]
Sample #	4
Project Name	Qualificação
Acquisition Time	2,2 [min]
Acquisition Sequence	LDUV
Control Method	Qualificação fev 2017
Peak ID Table	PCIN1 2017
Calibration Method	
Additional Information	
Column Info	



Peak Information

#	Peak Name	tR [min]	Area [µV·sec]	Height [µV]
1	CAFEINA	1,696	698173	99002

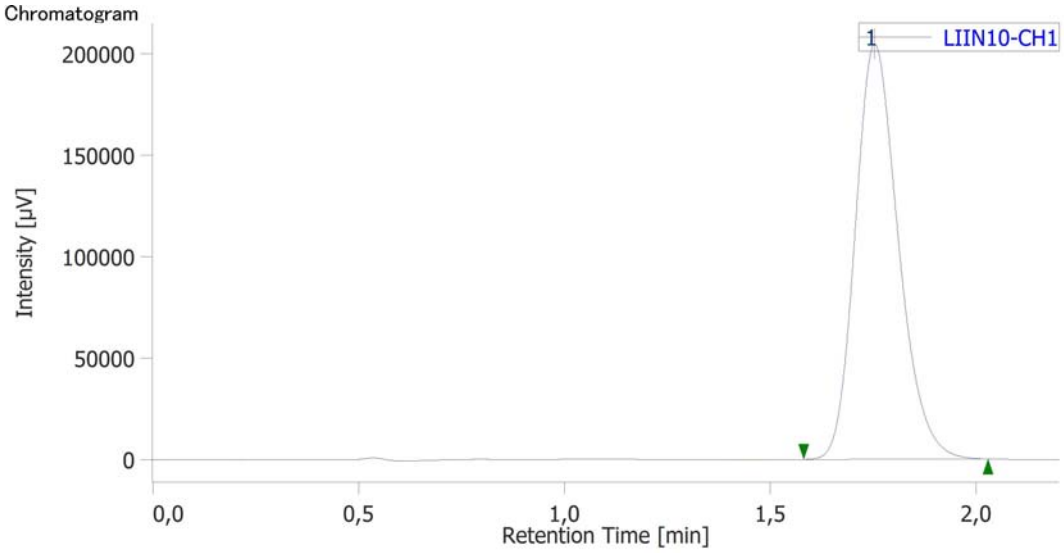
Chromatogram Information	
User Name	Administrator
Date Modified	10/02/2017 08:54:02
Description	
HPLC System Name	HPL 08 UV
Injection Date	09/02/2017 16:57:30
Volume	10,00 [µL]
Sample #	5
Project Name	Qualificação
Acquisition Time	2,2 [min]
Acquisition Sequence	LDUV
Control Method	Qualificação fev 2017
Peak ID Table	PCIN1 2017
Calibration Method	
Additional Information	
Column Info	



Peak Information

#	Peak Name	tR [min]	Area [µV·sec]	Height [µV]
1	CAFEINA	1,701	928421	131356

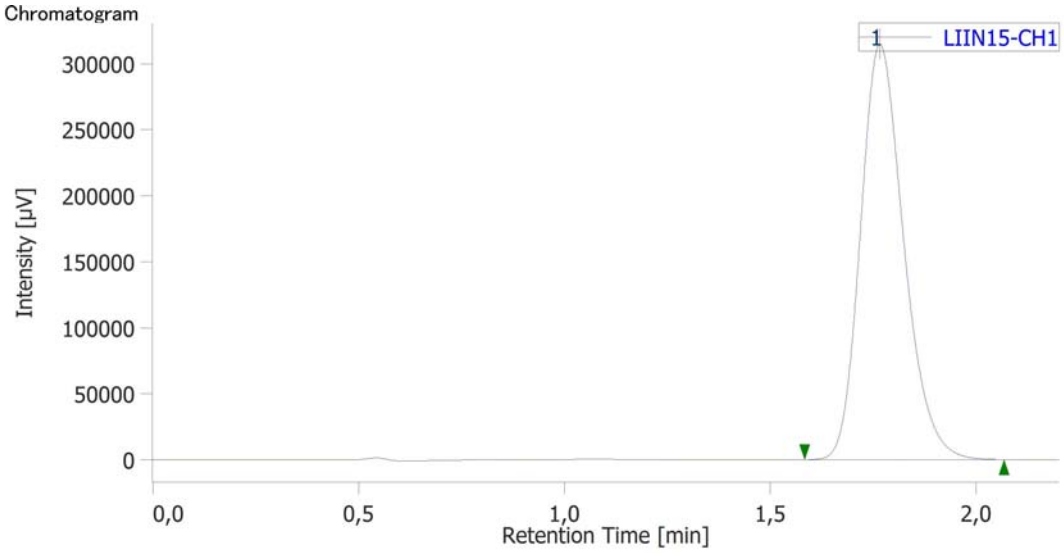
Chromatogram Information	
User Name	Administrator
Date Modified	10/02/2017 10:44:47
Description	
HPLC System Name	HPL 08 UV
Injection Date	10/02/2017 10:25:37
Volume	20,00 [µL]
Sample #	1
Project Name	Qualificação
Acquisition Time	2,2 [min]
Acquisition Sequence	LIIN FEV2017
Control Method	Qualificação fev 2017
Peak ID Table	PCIN1 2017
Calibration Method	
Additional Information	
Column Info	



Peak Information

#	Peak Name	tR [min]	Area [µV·sec]	Height [µV]
1	CAFEINA	1,752	1488399	204715

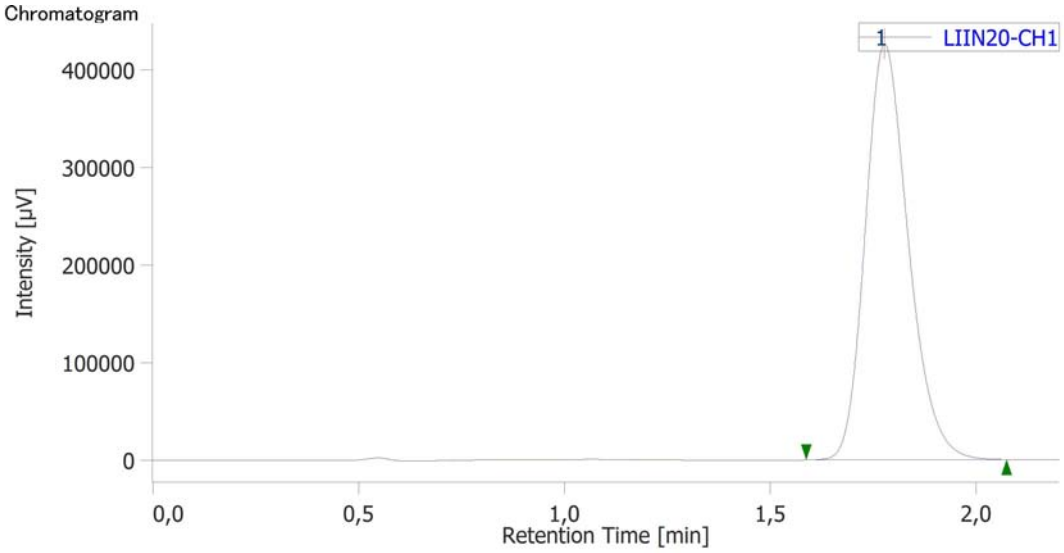
Chromatogram Information	
User Name	Administrator
Date Modified	10/02/2017 10:45:24
Description	
HPLC System Name	HPL 08 UV
Injection Date	10/02/2017 10:28:39
Volume	30,00 [µL]
Sample #	1
Project Name	Qualificação
Acquisition Time	2,2 [min]
Acquisition Sequence	LIIN FEV2017
Control Method	Qualificação fev 2017
Peak ID Table	PCIN1 2017
Calibration Method	
Additional Information	
Column Info	



Peak Information

#	Peak Name	tR [min]	Area [µV·sec]	Height [µV]
1	CAFEINA	1,765	2293246	314663

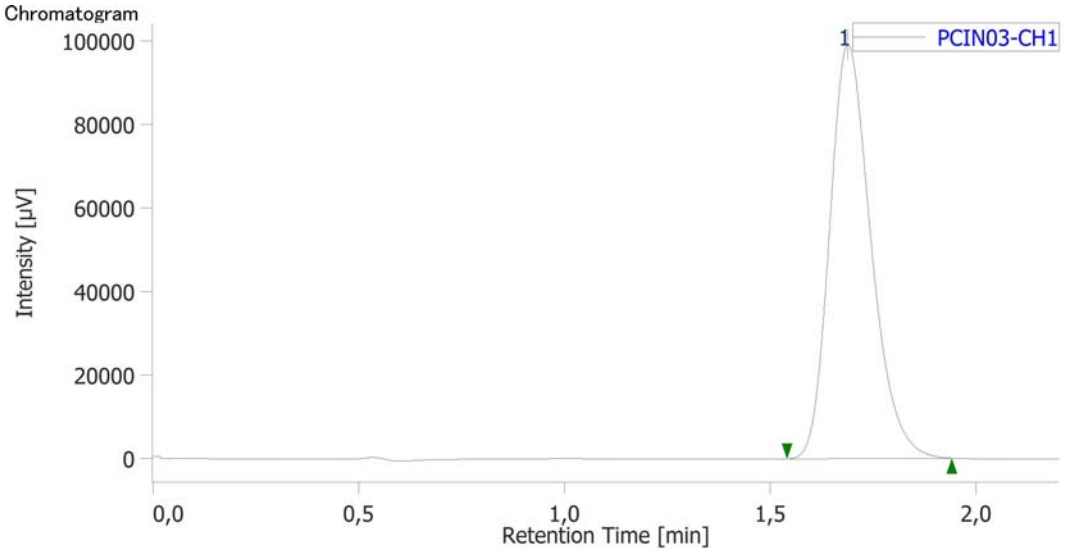
Chromatogram Information	
User Name	Administrator
Date Modified	10/02/2017 10:45:59
Description	
HPLC System Name	HPL 08 UV
Injection Date	10/02/2017 10:31:49
Volume	40,00 [µL]
Sample #	1
Project Name	Qualificação
Acquisition Time	2,2 [min]
Acquisition Sequence	LIIN FEV2017
Control Method	Qualificação fev 2017
Peak ID Table	PCIN1 2017
Calibration Method	
Additional Information	
Column Info	



Peak Information

#	Peak Name	tR [min]	Area [µV·sec]	Height [µV]
1	CAFEINA	1,776	3096877	426047

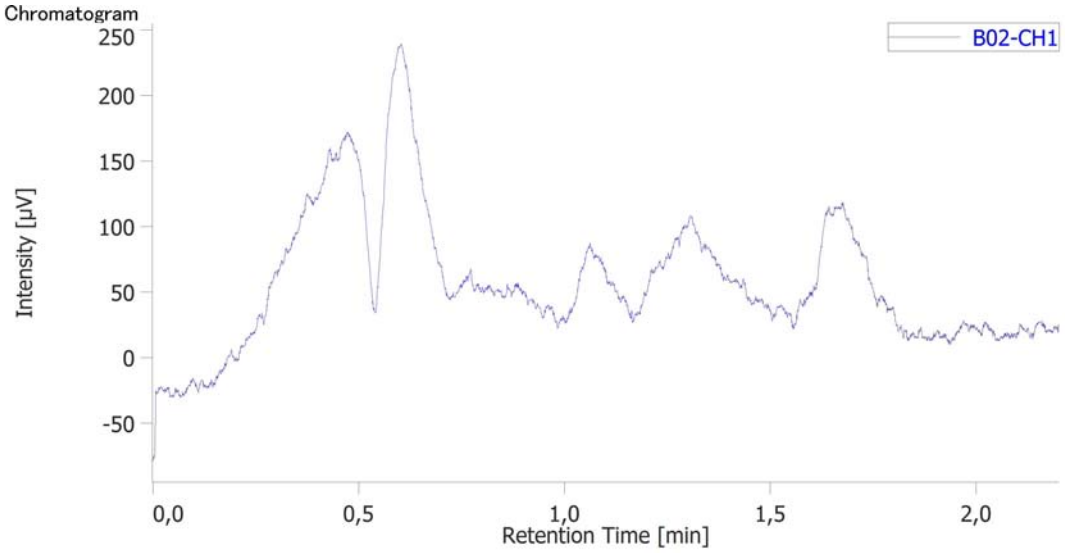
Chromatogram Information	
User Name	Administrator
Date Modified	09/02/2017 16:37:35
Description	
HPLC System Name	HPL 08 UV
Injection Date	09/02/2017 15:25:38
Volume	10,00 [µL]
Sample #	2
Project Name	Qualificação
Acquisition Time	2,2 [min]
Acquisition Sequence	PCIN
Control Method	Qualificação fev 2017 1
Peak ID Table	PCIN1 2017
Calibration Method	
Additional Information	
Column Info	



Peak Information

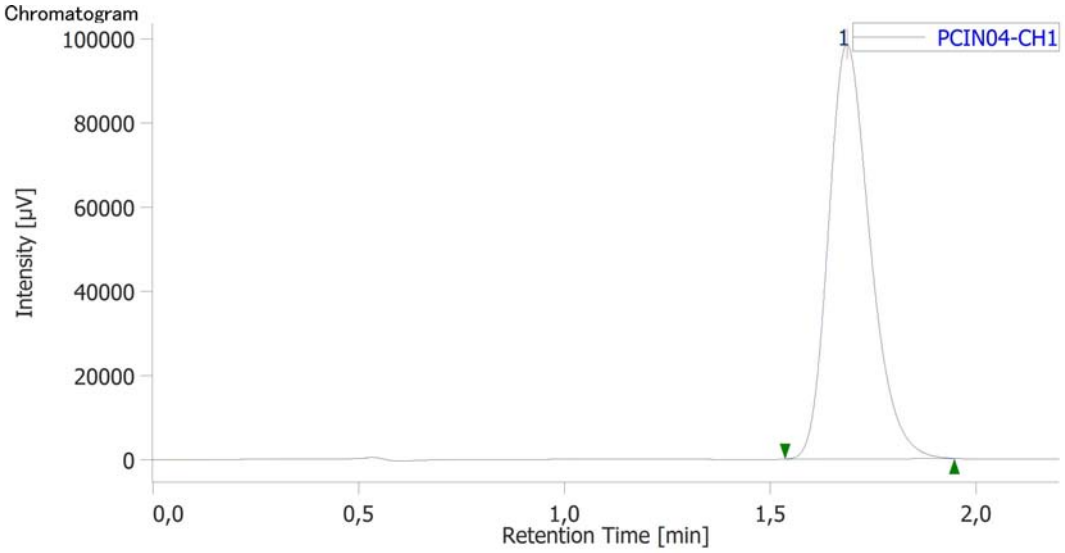
#	Peak Name	tR [min]	Area [µV·sec]	Height [µV]
1	CAFEINA	1,687	692316	99229

Chromatogram Information	
User Name	Administrator
Date Modified	09/02/2017 16:38:14
Description	
HPLC System Name	HPL 08 UV
Injection Date	09/02/2017 15:29:21
Volume	10,00 [µL]
Sample #	1
Project Name	Qualificação
Acquisition Time	2,2 [min]
Acquisition Sequence	PCIN
Control Method	Qualificação fev 2017 1
Peak ID Table	PCIN1 2017
Calibration Method	
Additional Information	
Column Info	



Peak Information – No data.

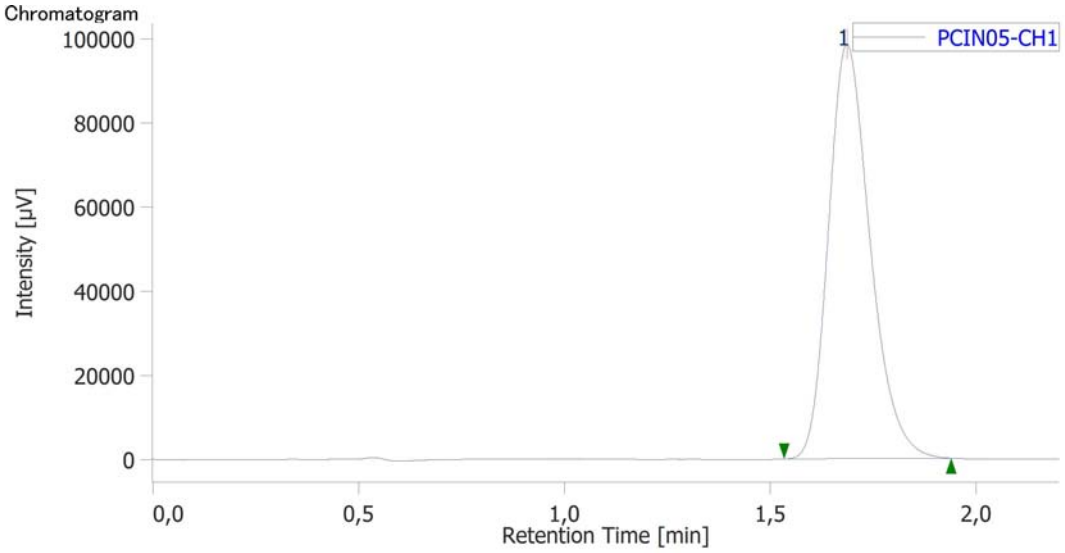
Chromatogram Information	
User Name	Administrator
Date Modified	09/02/2017 16:38:46
Description	
HPLC System Name	HPL 08 UV
Injection Date	09/02/2017 15:33:03
Volume	10,00 [µL]
Sample #	2
Project Name	Qualificação
Acquisition Time	2,2 [min]
Acquisition Sequence	PCIN
Control Method	Qualificação fev 2017 1
Peak ID Table	PCIN1 2017
Calibration Method	
Additional Information	
Column Info	



Peak Information

#	Peak Name	tR [min]	Area [µV·sec]	Height [µV]
1	CAFEINA	1,685	691572	98482

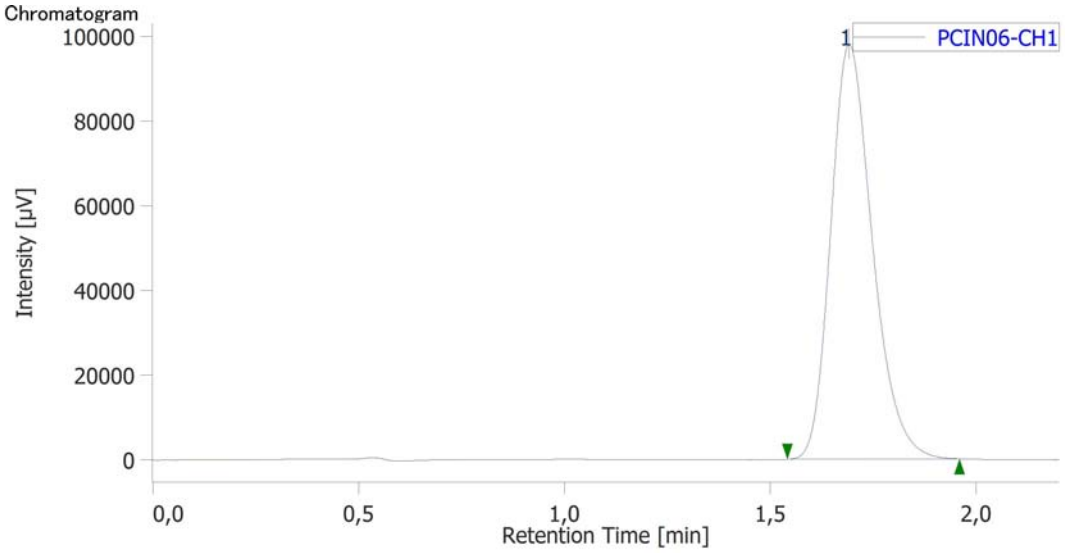
Chromatogram Information	
User Name	Administrator
Date Modified	09/02/2017 16:39:26
Description	
HPLC System Name	HPL 08 UV
Injection Date	09/02/2017 15:36:46
Volume	10,00 [µL]
Sample #	2
Project Name	Qualificação
Acquisition Time	2,2 [min]
Acquisition Sequence	PCIN
Control Method	Qualificação fev 2017 1
Peak ID Table	PCIN1 2017
Calibration Method	
Additional Information	
Column Info	



Peak Information

#	Peak Name	tR [min]	Area [µV·sec]	Height [µV]
1	CAFEINA	1,685	690654	98483

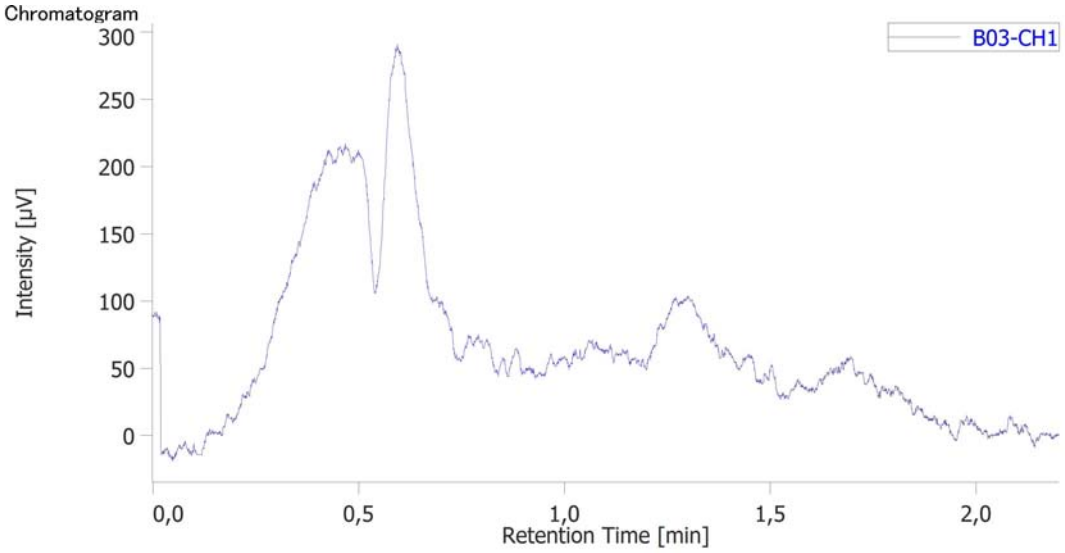
Chromatogram Information	
User Name	Administrator
Date Modified	09/02/2017 16:40:15
Description	
HPLC System Name	HPL 08 UV
Injection Date	09/02/2017 15:40:29
Volume	10,00 [µL]
Sample #	2
Project Name	Qualificação
Acquisition Time	2,2 [min]
Acquisition Sequence	PCIN
Control Method	Qualificação fev 2017 1
Peak ID Table	PCIN1 2017
Calibration Method	
Additional Information	
Column Info	



Peak Information

#	Peak Name	tR [min]	Area [µV·sec]	Height [µV]
1	CAFEINA	1,691	688801	97964

Chromatogram Information	
User Name	Administrator
Date Modified	09/02/2017 16:40:54
Description	
HPLC System Name	HPL 08 UV
Injection Date	09/02/2017 15:44:10
Volume	10,00 [µL]
Sample #	1
Project Name	Qualificação
Acquisition Time	2,2 [min]
Acquisition Sequence	PCIN
Control Method	Qualificação fev 2017 1
Peak ID Table	PCIN1 2017
Calibration Method	
Additional Information	
Column Info	



Peak Information – No data.