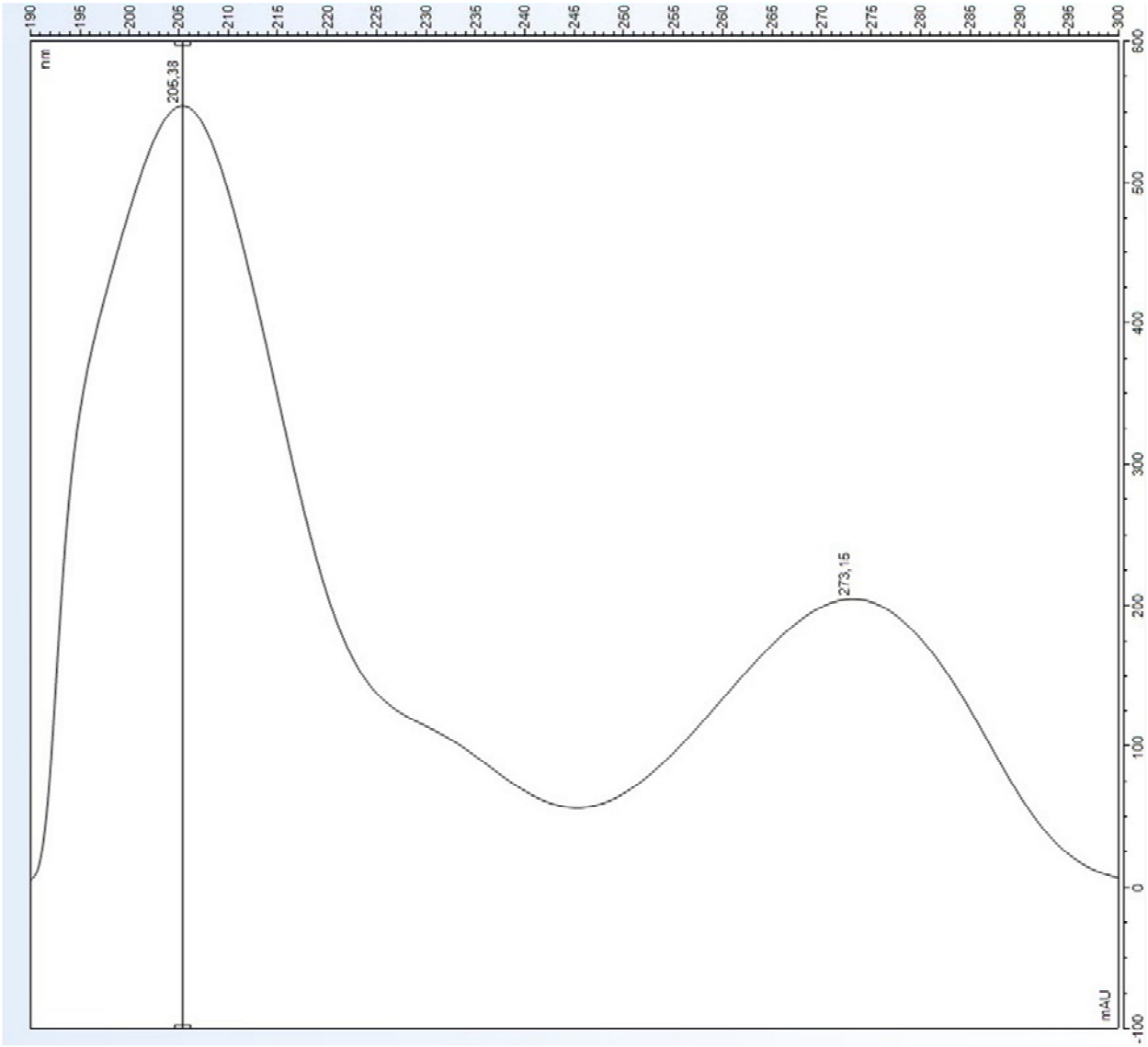


File Path chrom://clbap1358/ChromeleonLocal/Sequência/EDUV.seq/289.smp/3DFIELD.field
Channel UV_VIS_1

Injection Information:
Data Vault ChromeleonLocal
Injection EDUV
Injection Number 1
Position GA1
Comment
Processing Method
Instrument Method Qualificação
Type Unknown
Status Finished
Injection Date 08/05/2018
Injection Time 10:42:58
Injection Volume (µl) 10,000
Dilution Factor 1,0000

Weight 1,0000

Raw Data Information:

Data Points	111
Wavelength Min. (nm)	190,000000
Wavelength Max. (nm)	300,000000
Retention Time (min)	1,750000

Raw Data:

Wavelength (nm)	Value (mAU)
190,0	2,870441
191,0	17,475725
192,0	79,409187
193,0	186,391901
194,0	273,482875
195,0	326,717575
196,0	362,838528
197,0	390,914761
198,0	415,908242
199,0	439,776447
200,0	462,305573
201,0	483,428924
202,0	502,154976
203,0	517,180831
204,0	527,629049
205,0	532,677027
206,0	531,897994
207,0	525,178523
208,0	512,872250
209,0	495,562225
210,0	474,256723
211,0	449,800459
212,0	422,824885
213,0	394,255602
214,0	364,626608
215,0	334,157844
216,0	304,064113
217,0	274,577396
218,0	247,062757
219,0	221,718027
220,0	199,194264
221,0	179,961036
222,0	163,785587
223,0	150,639305
224,0	140,210041
225,0	132,017978
226,0	125,619479
227,0	120,571024
228,0	116,430528
229,0	112,855978
230,0	109,524257
231,0	106,122500
232,0	102,446443
233,0	98,388201
234,0	93,935734
235,0	89,141493
236,0	84,138756
237,0	79,110389
238,0	74,205105
239,0	69,577460
240,0	65,377537
241,0	61,669294
242,0	58,571700
243,0	56,184474
244,0	54,580930
245,0	53,900662
246,0	54,137233
247,0	55,285696
248,0	57,304445
249,0	60,152415
250,0	63,813452
251,0	68,169240
252,0	73,151533
253,0	78,725820
254,0	84,802394
255,0	91,330653
256,0	98,265773
257,0	105,504459
258,0	113,041169
259,0	120,724387
260,0	128,424891
261,0	136,147567
262,0	143,802532
263,0	151,255855
264,0	158,361266
265,0	165,201316
266,0	171,508740
267,0	177,341472
268,0	182,580244
269,0	187,164139
270,0	190,911841
271,0	193,834316
272,0	195,648861
273,0	196,407032
274,0	195,966613
275,0	194,319439

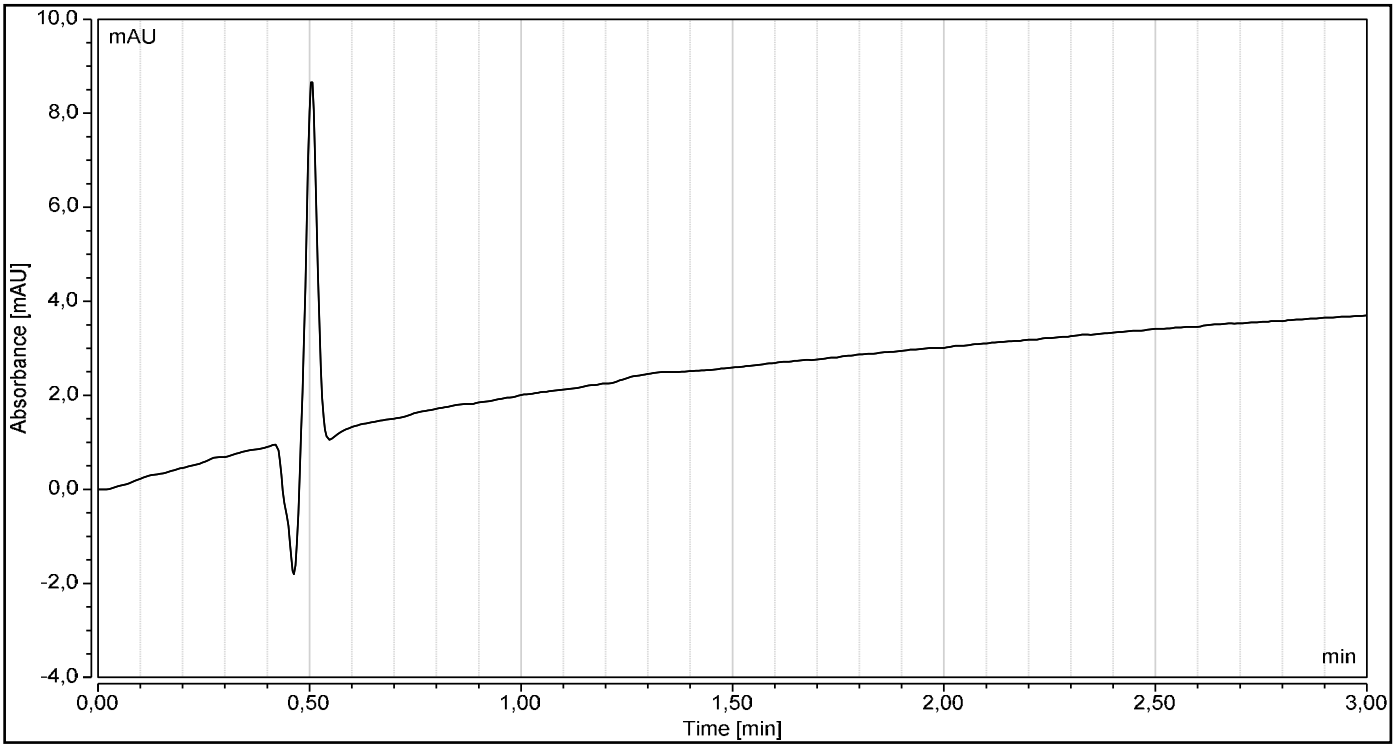
276,0	191,467177
277,0	187,469315
278,0	182,289134
279,0	176,187824
280,0	169,174860
281,0	161,184142
282,0	152,320990
283,0	142,561504
284,0	132,049270
285,0	120,863564
286,0	109,162397
287,0	97,172087
288,0	85,141843
289,0	73,552017
290,0	62,549058
291,0	52,328828
292,0	43,191614
293,0	35,086991
294,0	28,091909
295,0	22,200467
296,0	17,389895
297,0	13,459564
298,0	10,346652
299,0	7,950068
300,0	6,141365

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LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*Branco 1*
Run Time (min):	*3,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*08/mai/18 11:18*
Created By:	*Michael Careli*

Chromatogram



Integration Results

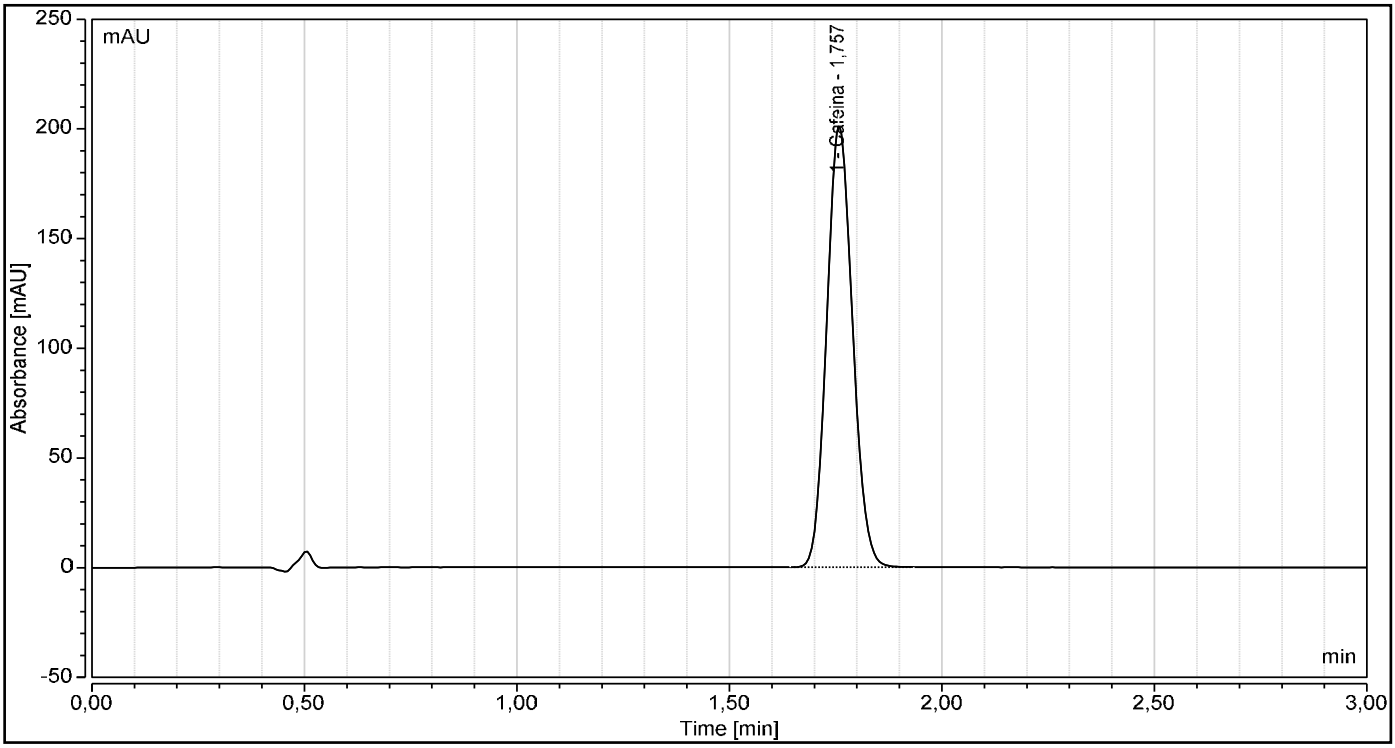
No.	Peak Name	Retention Time min	Area mAU*min

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LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*PCIN 1*
Run Time (min):	*3,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*08/mai/18 11:22*
Created By:	*Michael Careli*

Chromatogram



Integration Results

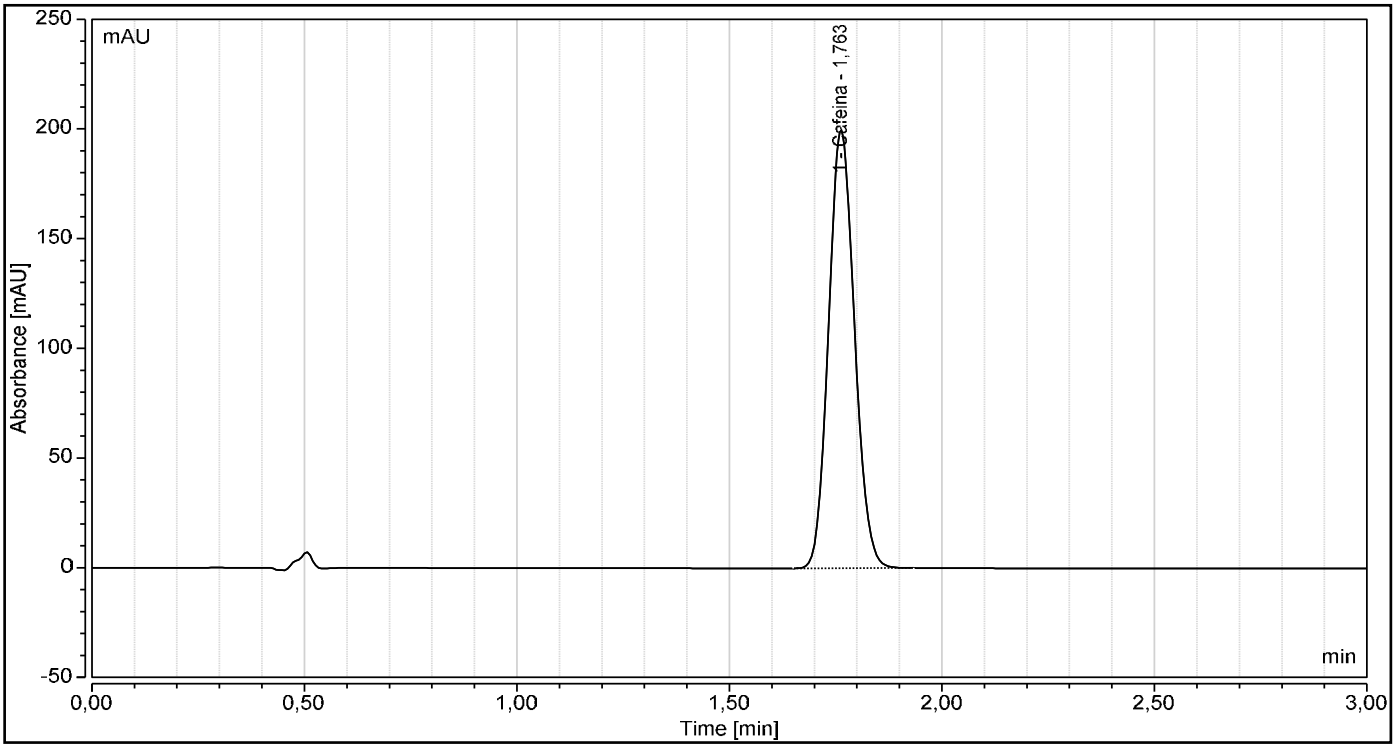
No.	Peak Name	Retention Time min	Area mAU*min
1	Cafeina	1,757	14,1511876

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LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*PCIN 2*
Run Time (min):	*3,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*08/mai/18 11:26*
Created By:	*Michael Careli*

Chromatogram



Integration Results

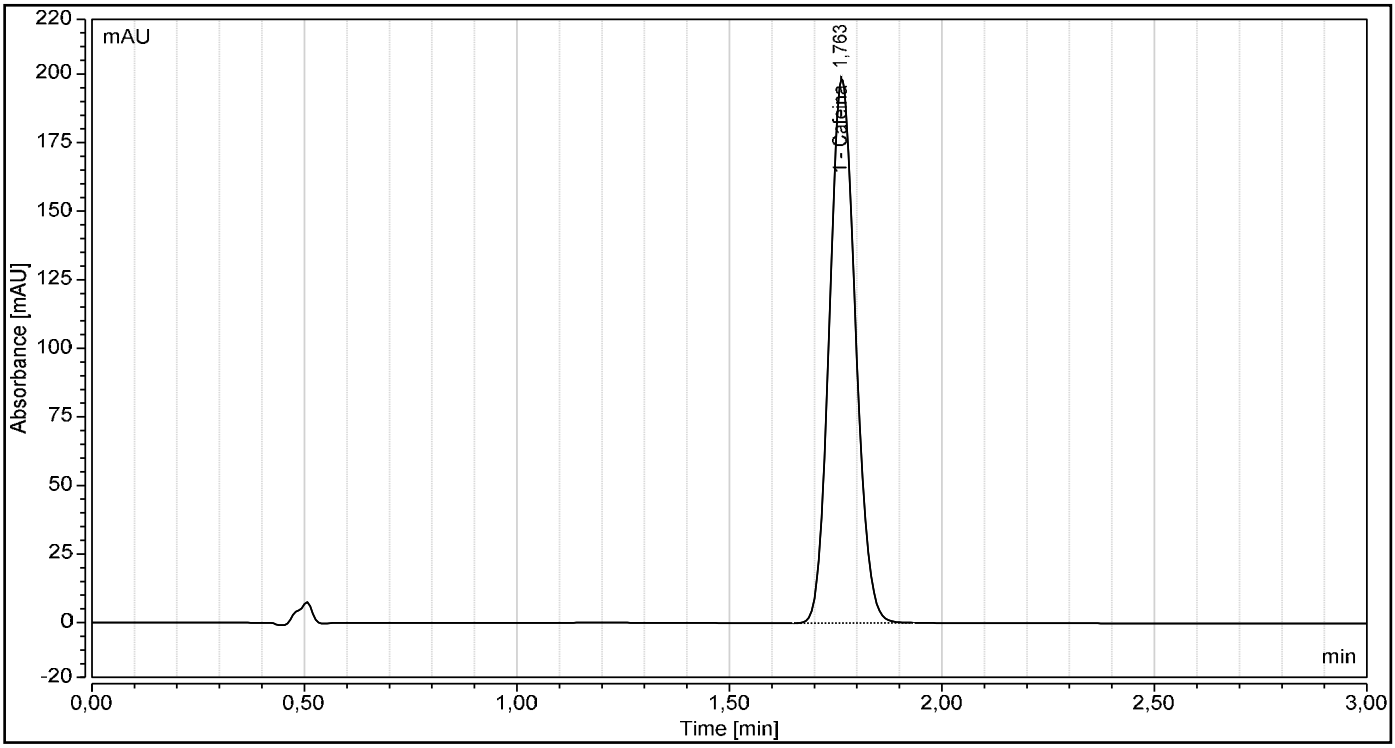
No.	Peak Name	Retention Time min	Area mAU*min
1	Cafeina	1,763	14,1142889

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LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*PCIN 3*
Run Time (min):	*3,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*08/mai/18 11:30*
Created By:	*Michael Careli*

Chromatogram



Integration Results

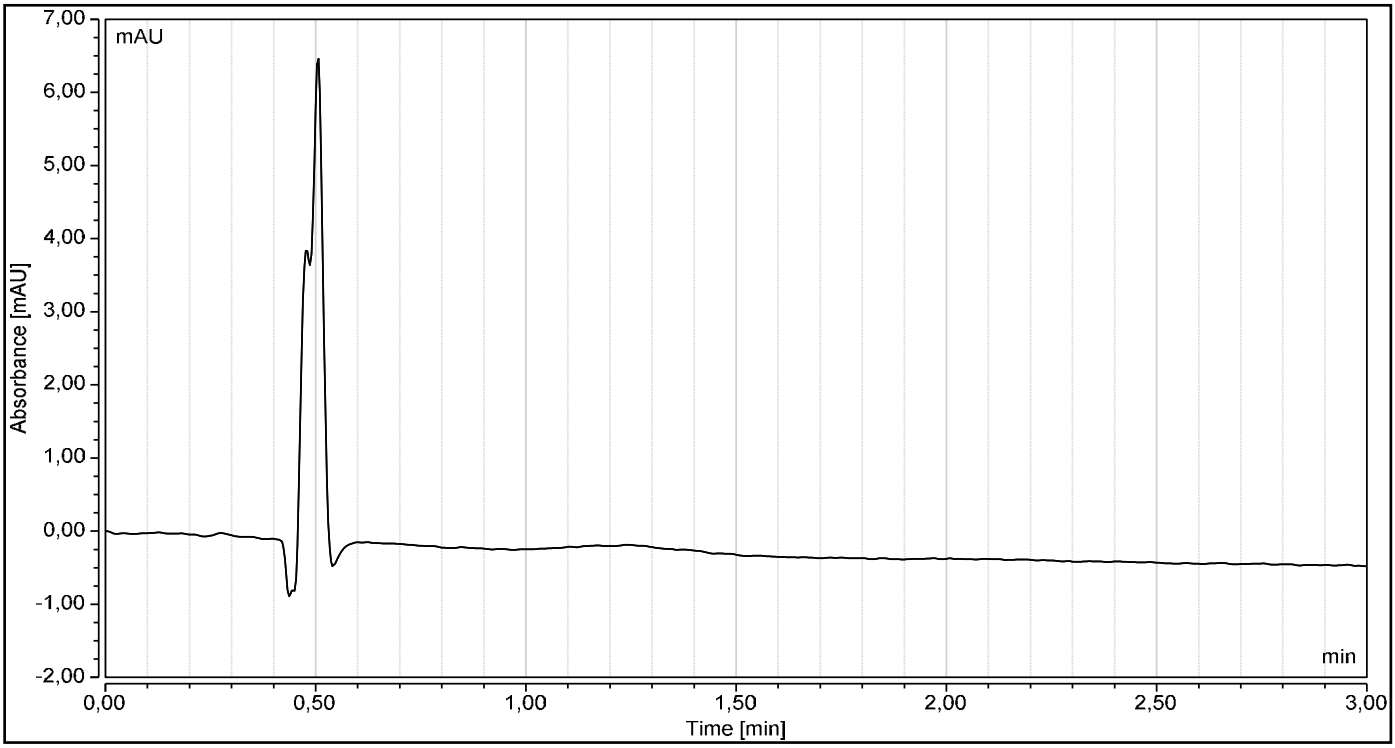
No.	Peak Name	Retention Time min	Area mAU*min
1	Cafeina	1,763	14,1103402

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LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*Branco 2*
Run Time (min):	*3,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*08/mai/18 11:34*
Created By:	*Michael Careli*

Chromatogram



Integration Results

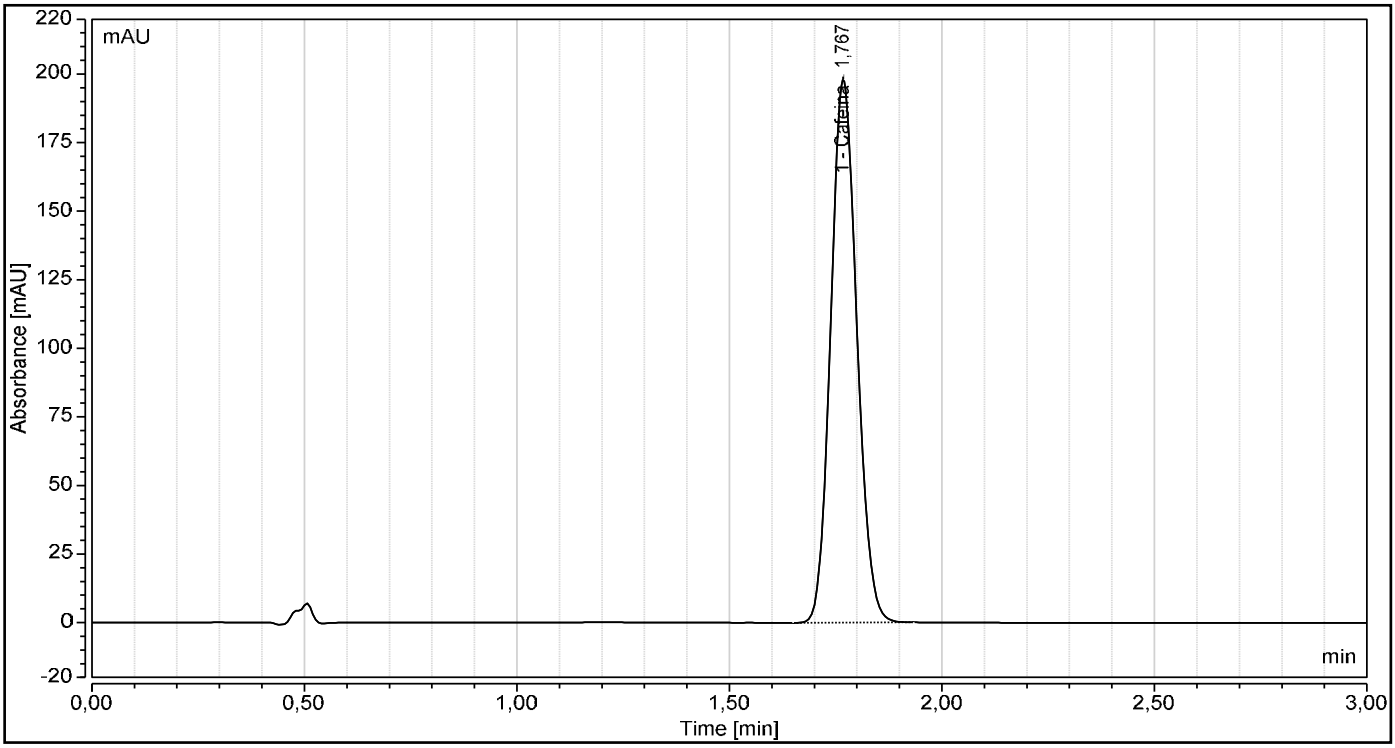
No.	Peak Name	Retention Time min	Area mAU*min

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LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*PCIN 4*
Run Time (min):	*3,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*08/mai/18 11:38*
Created By:	*Michael Careli*

Chromatogram



Integration Results

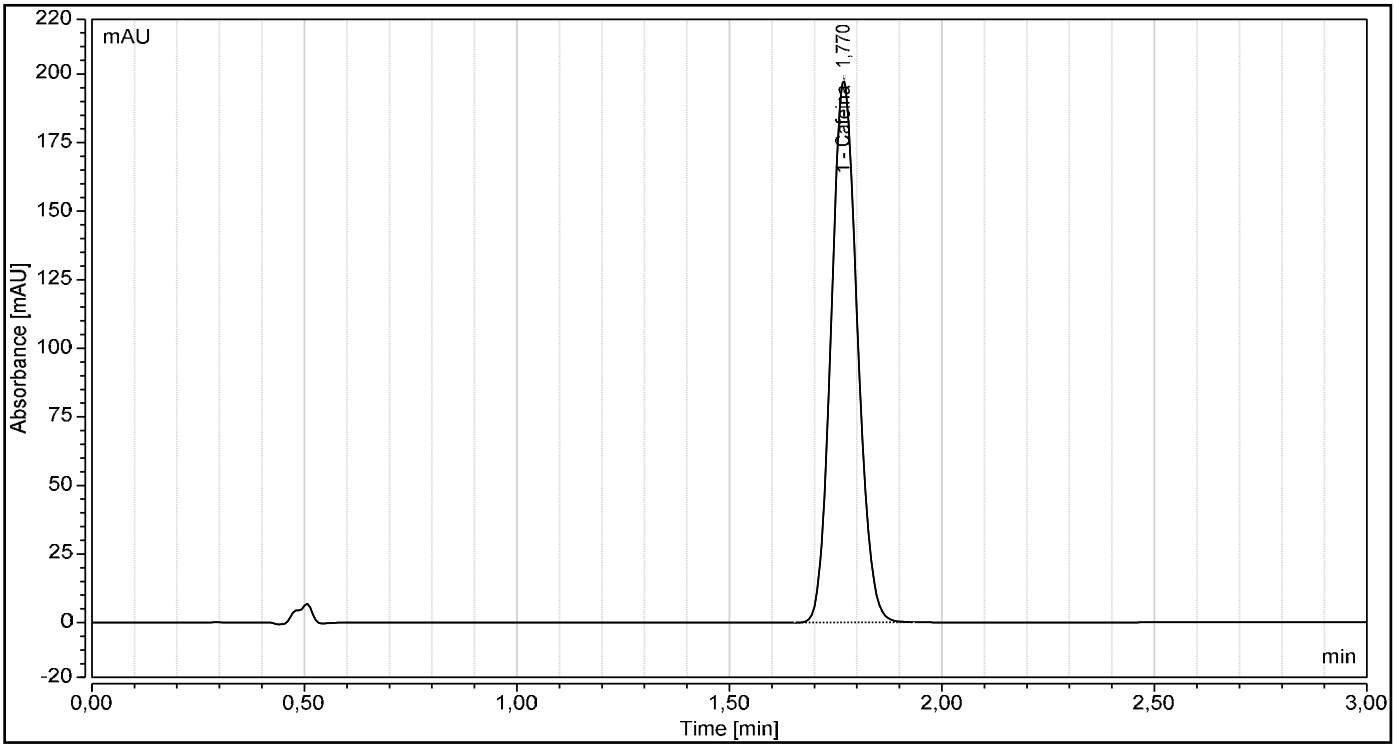
No.	Peak Name	Retention Time min	Area mAU*min
1	Cafeina	1,767	14,1112441

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LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*PCIN 5*
Run Time (min):	*3,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*08/mai/18 11:43*
Created By:	*Michael Careli*

Chromatogram



Integration Results

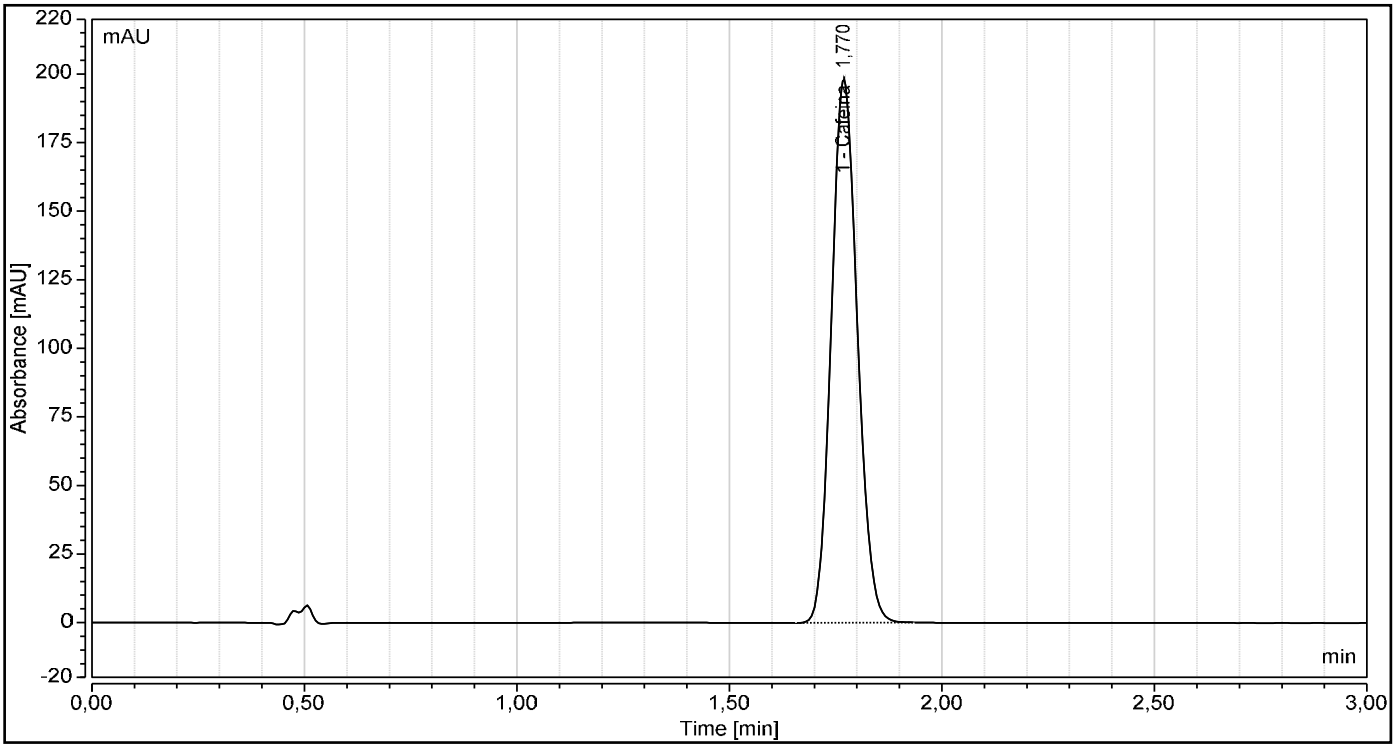
No.	Peak Name	Retention Time min	Area mAU*min
1	Cafeina	1,770	14,1226199

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LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*PCIN 6*
Run Time (min):	*3,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*08/mai/18 11:47*
Created By:	*Michael Careli*

Chromatogram



Integration Results

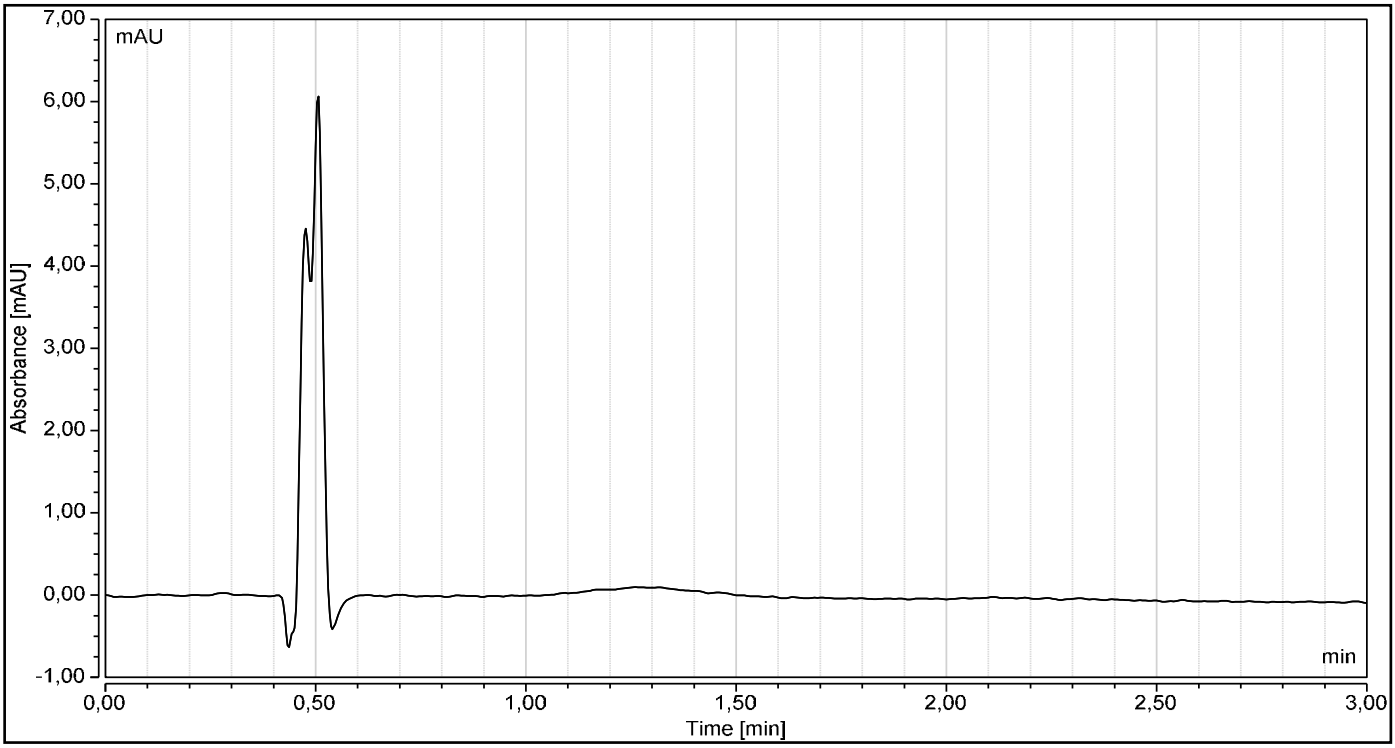
No.	Peak Name	Retention Time min	Area mAU*min
1	Cafeina	1,770	14,1123904

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LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*Branco 3*
Run Time (min):	*3,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*08/mai/18 11:51*
Created By:	*Michael Careli*

Chromatogram



Integration Results

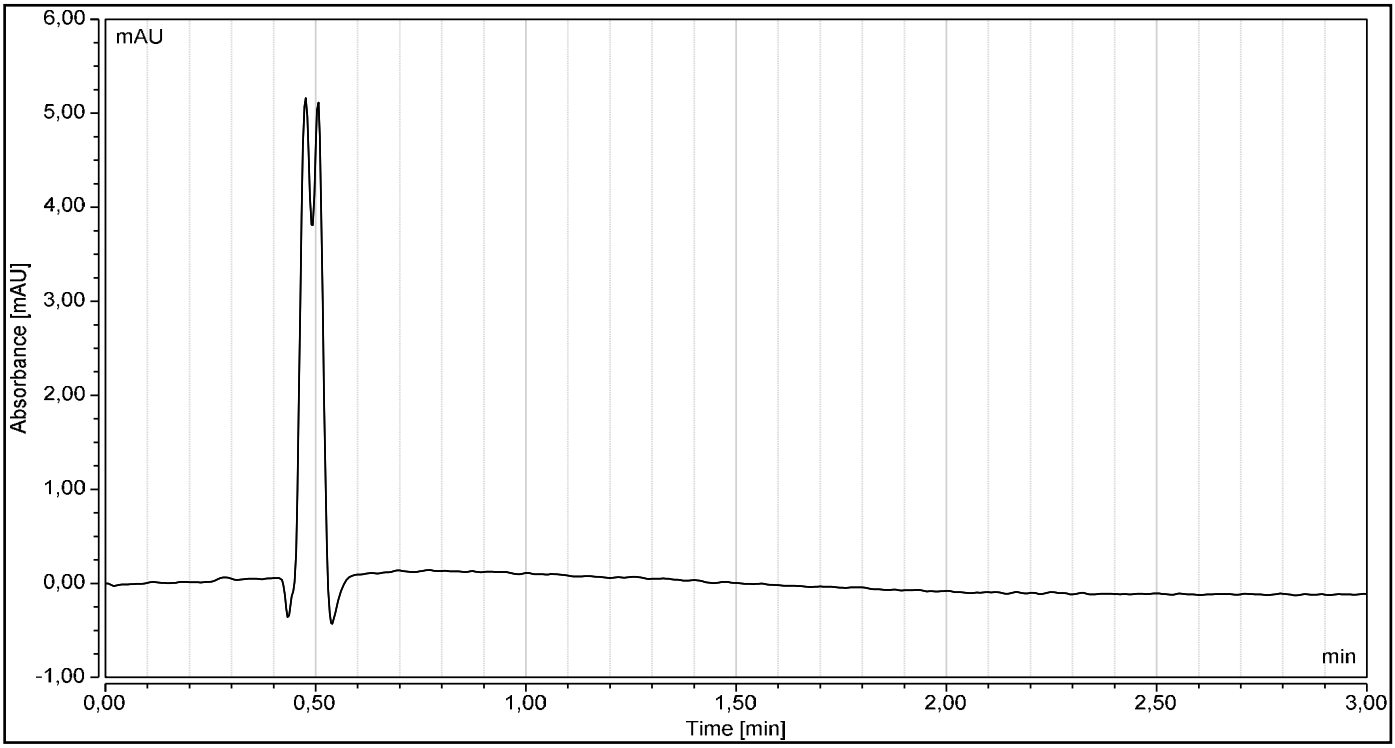
No.	Peak Name	Retention Time min	Area mAU*min

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LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*LDUV 1*
Run Time (min):	*3,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*08/mai/18 12:27*
Created By:	*Michael Careli*

Chromatogram



Integration Results

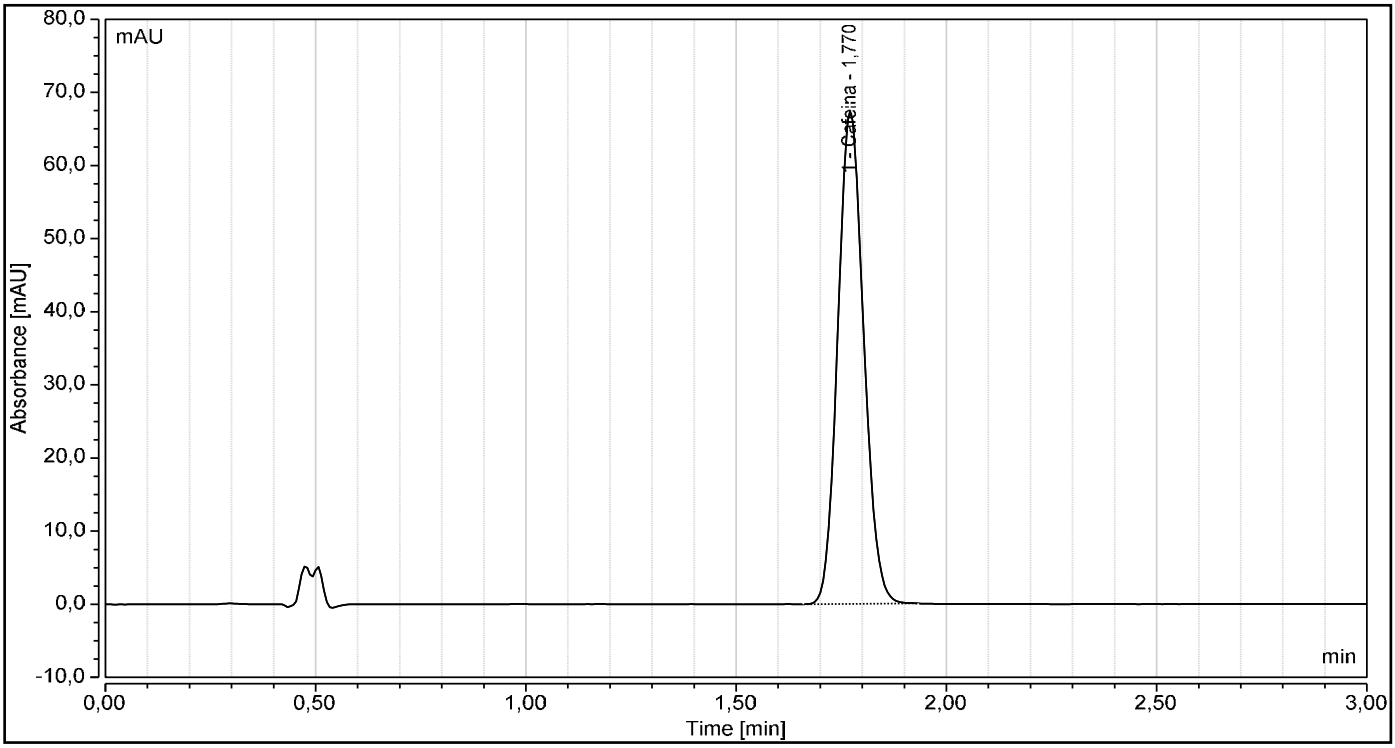
No.	Peak Name	Retention Time min	Area mAU*min

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LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*LDUV 2*
Run Time (min):	*3,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*08/mai/18 12:31*
Created By:	*Michael Careli*

Chromatogram



Integration Results

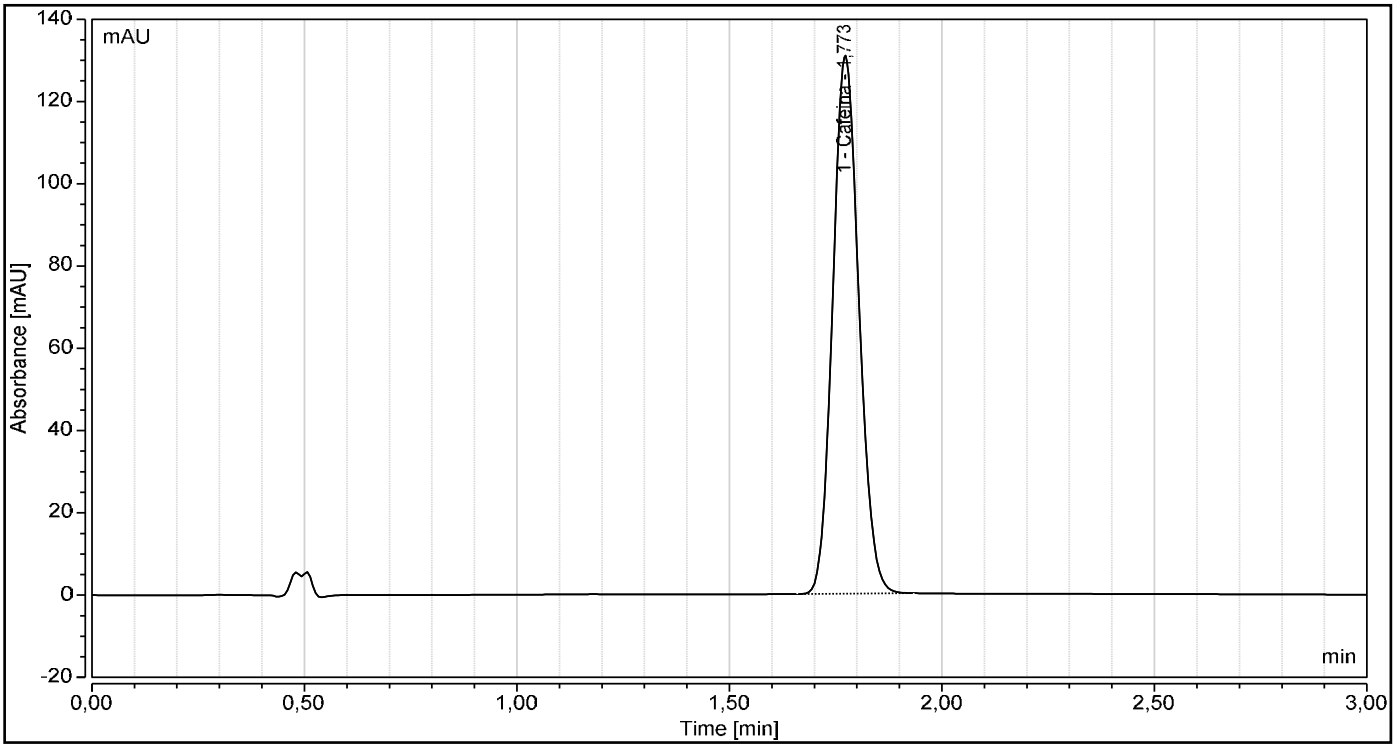
No.	Peak Name	Retention Time min	Area mAU*min
1	Cafeina	1,770	4,8021261

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LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*LDUV 3*
Run Time (min):	*3,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*08/mai/18 12:43*
Created By:	*Michael Careli*

Chromatogram



Integration Results

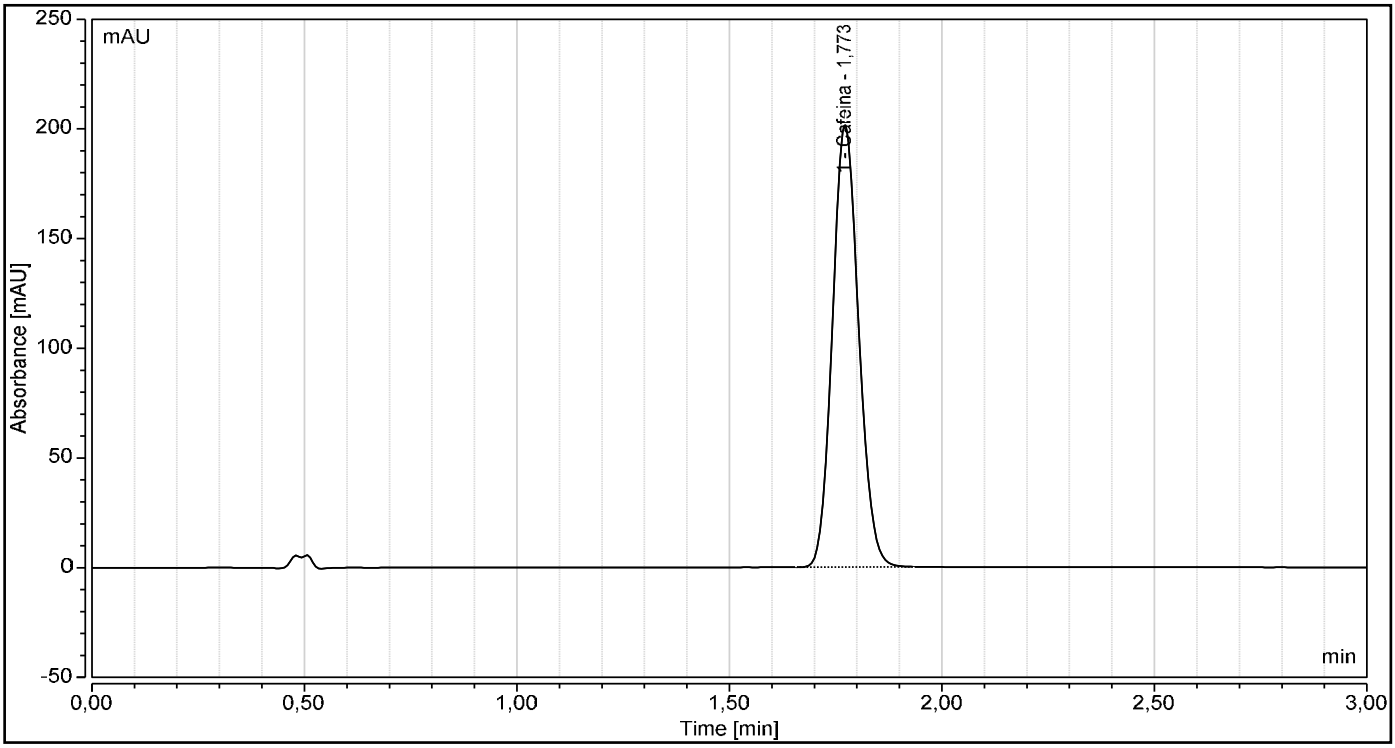
No.	Peak Name	Retention Time min	Area mAU*min
1	Cafeina	1,773	9,3509201

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LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*LDUV 4*
Run Time (min):	*3,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*08/mai/18 12:47*
Created By:	*Michael Careli*

Chromatogram



Integration Results

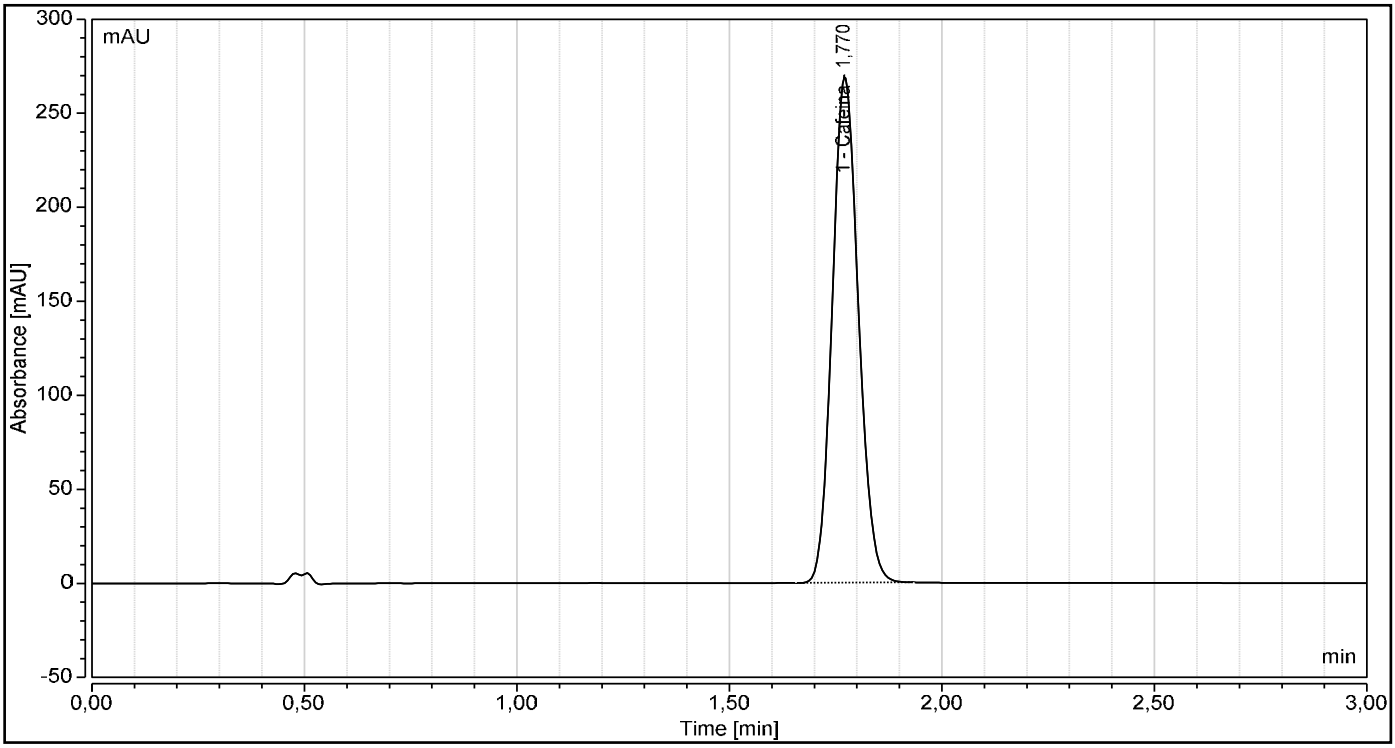
No.	Peak Name	Retention Time min	Area mAU*min
1	Cafeina	1,773	14,4036928

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LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*LDUV 5*
Run Time (min):	*3,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*08/mai/18 12:52*
Created By:	*Michael Careli*

Chromatogram



Integration Results

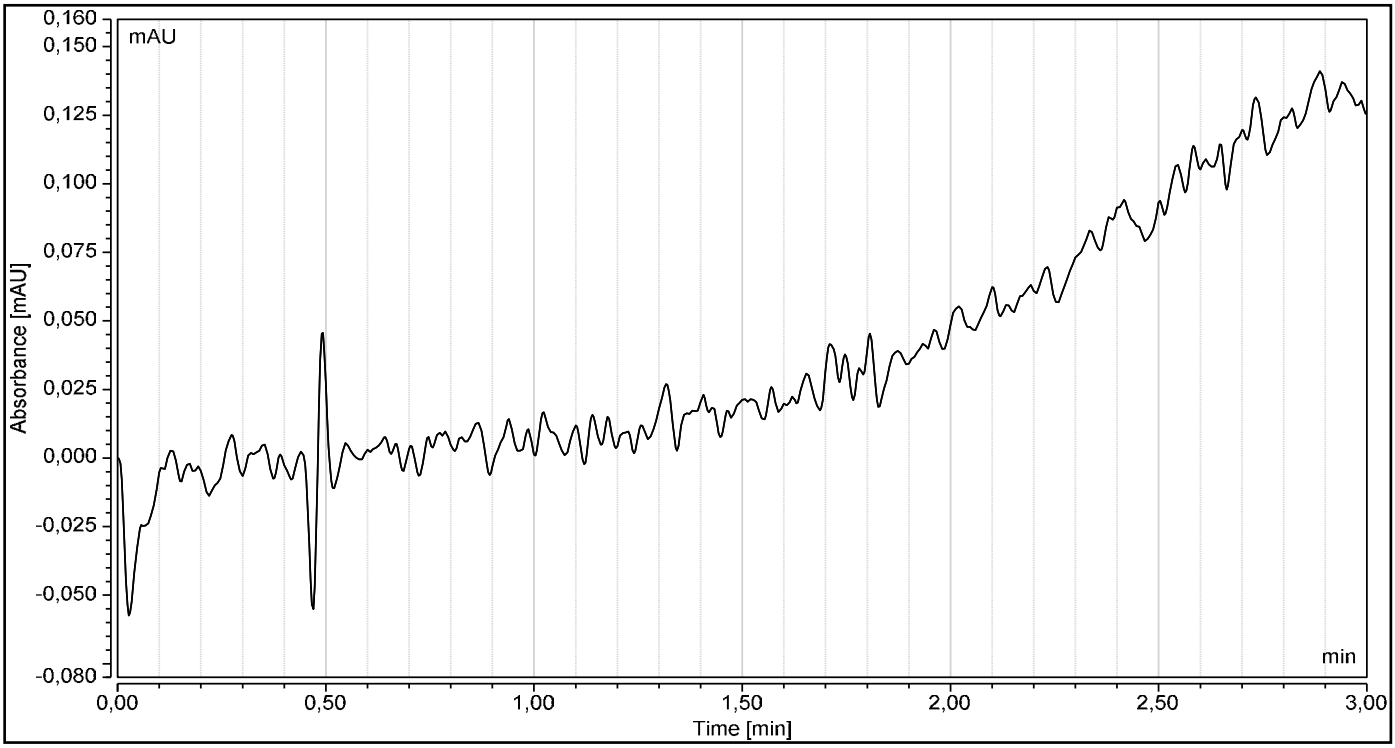
No.	Peak Name	Retention Time min	Area mAU*min
1	Cafeina	1,770	19,1872892

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LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*LIIN 1*
Run Time (min):	*3,00*
Injection Volume:	*0,10*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*08/mai/18 13:21*
Created By:	*Michael Careli*

Chromatogram



Integration Results

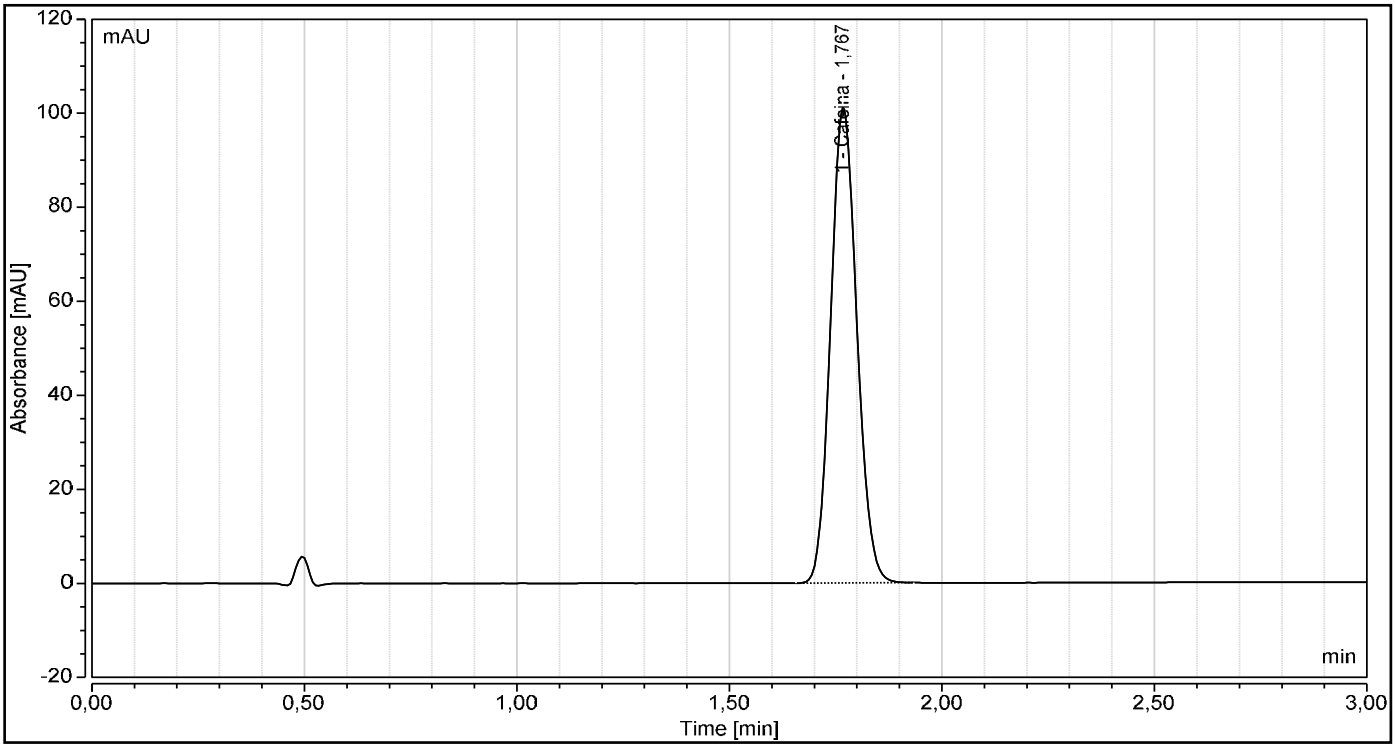
No.	Peak Name	Retention Time min	Area mAU*min

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LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*LIIN 2*
Run Time (min):	*3,00*
Injection Volume:	*5,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*08/mai/18 13:25*
Created By:	*Michael Careli*

Chromatogram



Integration Results

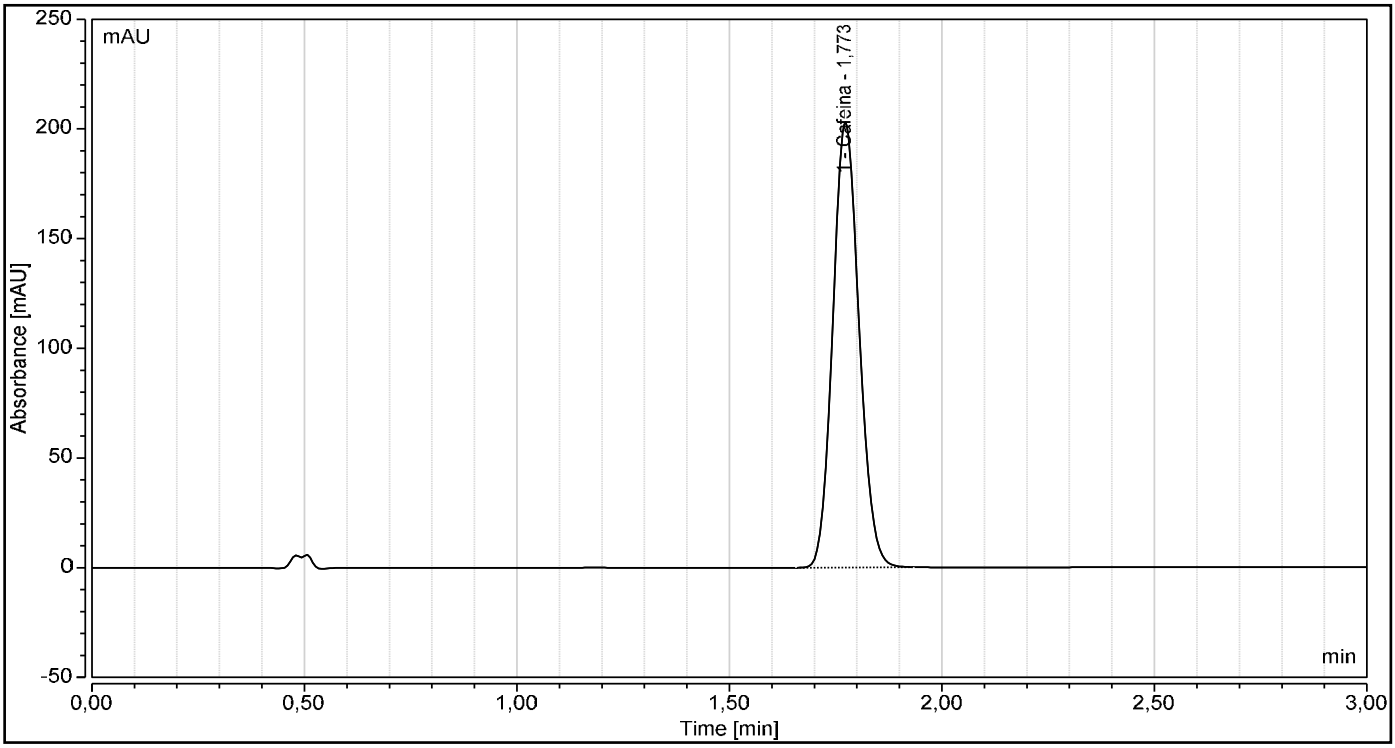
No.	Peak Name	Retention Time min	Area mAU*min
1	Cafeina	1,767	7,2416370

CLARION®
LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*LIIN 3*
Run Time (min):	*3,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*08/mai/18 13:30*
Created By:	*Michael Careli*

Chromatogram



Integration Results

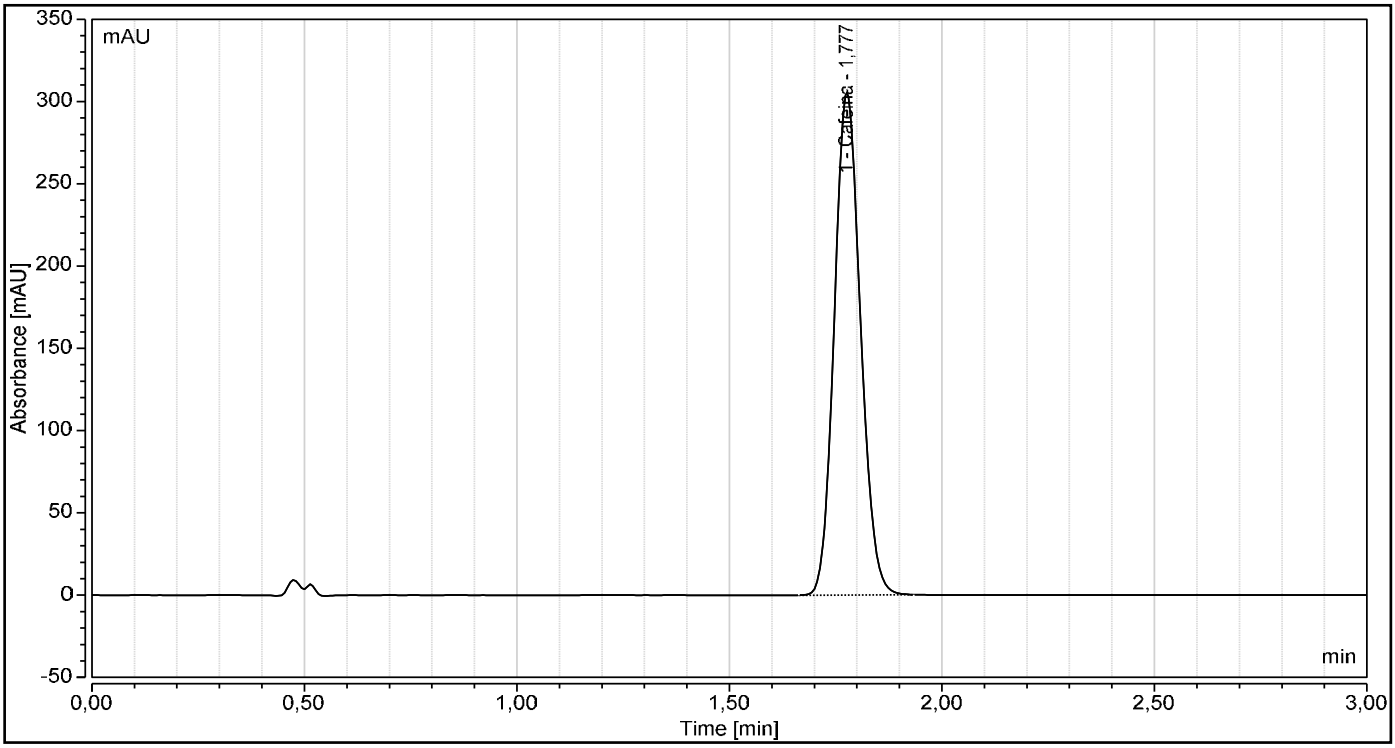
No.	Peak Name	Retention Time min	Area mAU*min
1	Cafeina	1,773	14,5326507

CLARION®
LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*LIIN 4*
Run Time (min):	*3,00*
Injection Volume:	*15,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*08/mai/18 13:34*
Created By:	*Michael Careli*

Chromatogram



Integration Results

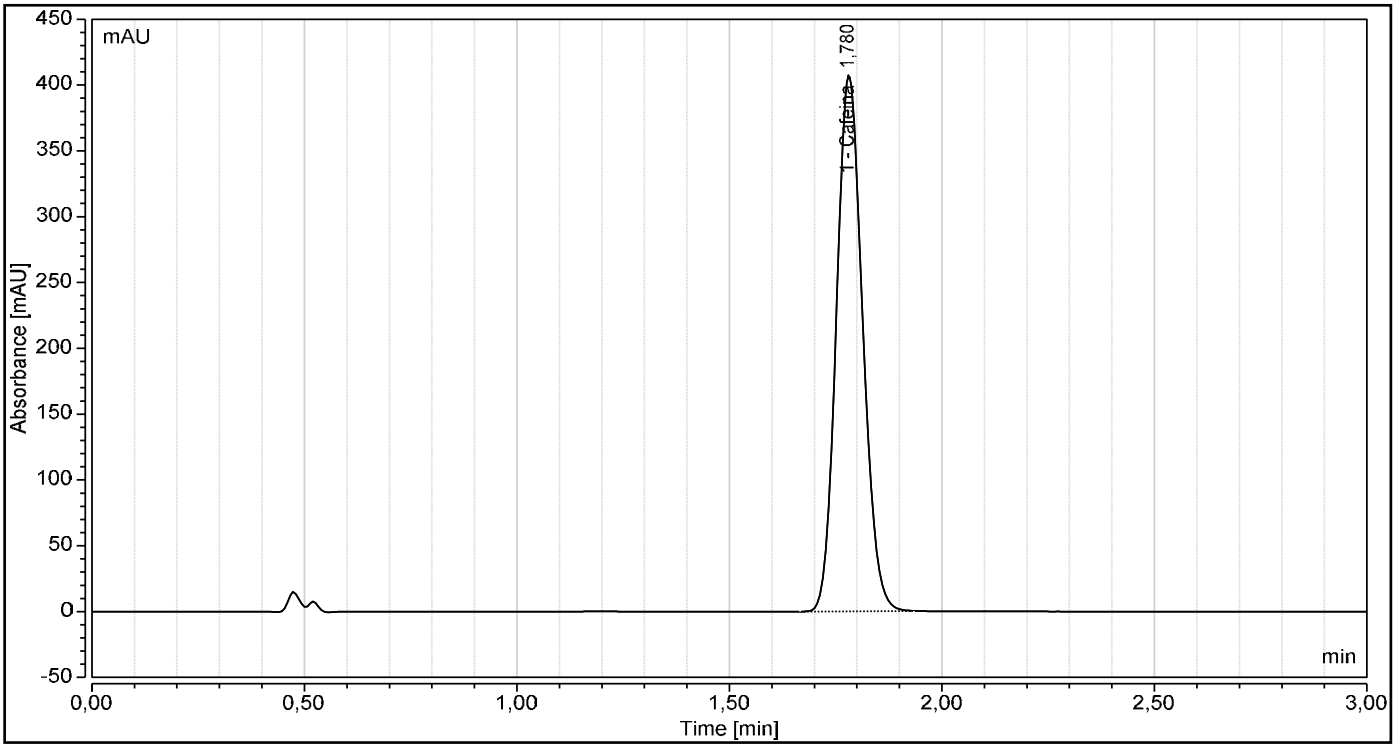
No.	Peak Name	Retention Time min	Area mAU*min
1	Cafeina	1,777	21,8141042

CLARION®
LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*LIIN 5*
Run Time (min):	*3,00*
Injection Volume:	*20,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*08/mai/18 13:38*
Created By:	*Michael Careli*

Chromatogram



Integration Results

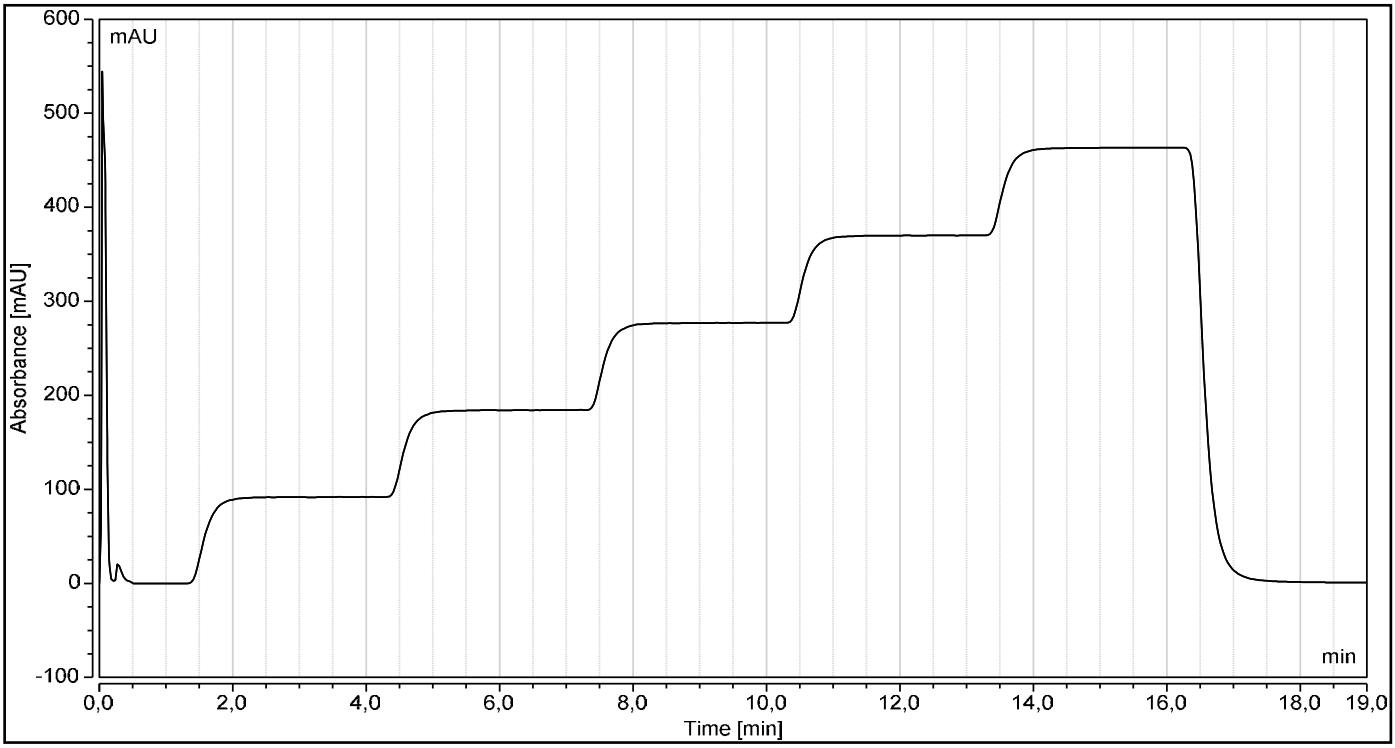
No.	Peak Name	Retention Time min	Area mAU*min
1	Cafeina	1,780	29,0791999

CLARION®
LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*Grad AB*
Run Time (min):	*19,00*
Injection Volume:	*0,10*
Instrument Method:	*Grad AB*
Processing Method:	
Injection Date/Time:	*08/mai/18 14:22*
Created By:	*Michael Careli*

Chromatogram



Integration Results

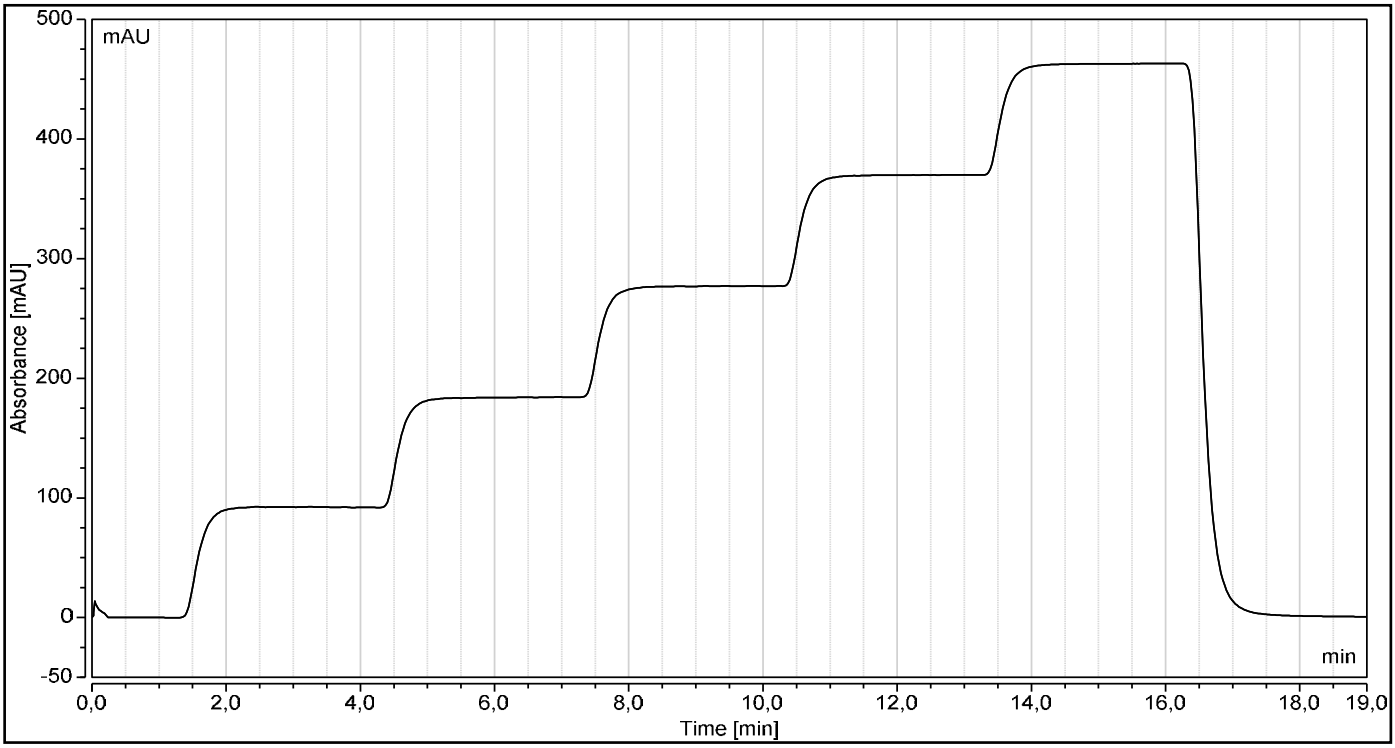
No.	Peak Name	Retention Time min	Area mAU*min

CLARION®
LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*Grad CD*
Run Time (min):	*19,00*
Injection Volume:	*0,10*
Instrument Method:	*Grad CD*
Processing Method:	
Injection Date/Time:	*08/mai/18 14:45*
Created By:	*Michael Careli*

Chromatogram



Integration Results

No.	Peak Name	Retention Time min	Area mAU*min