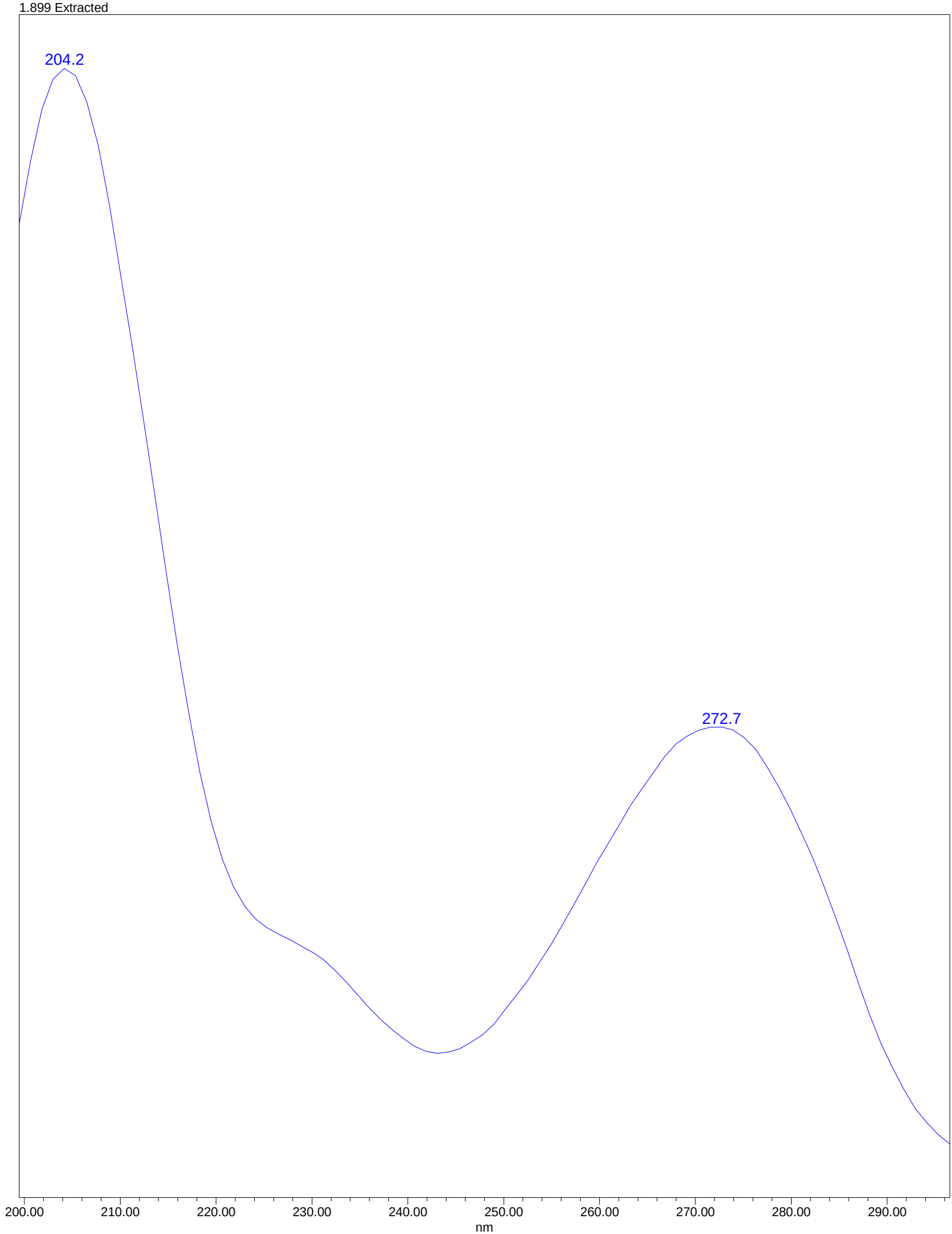
1.899 Extracted



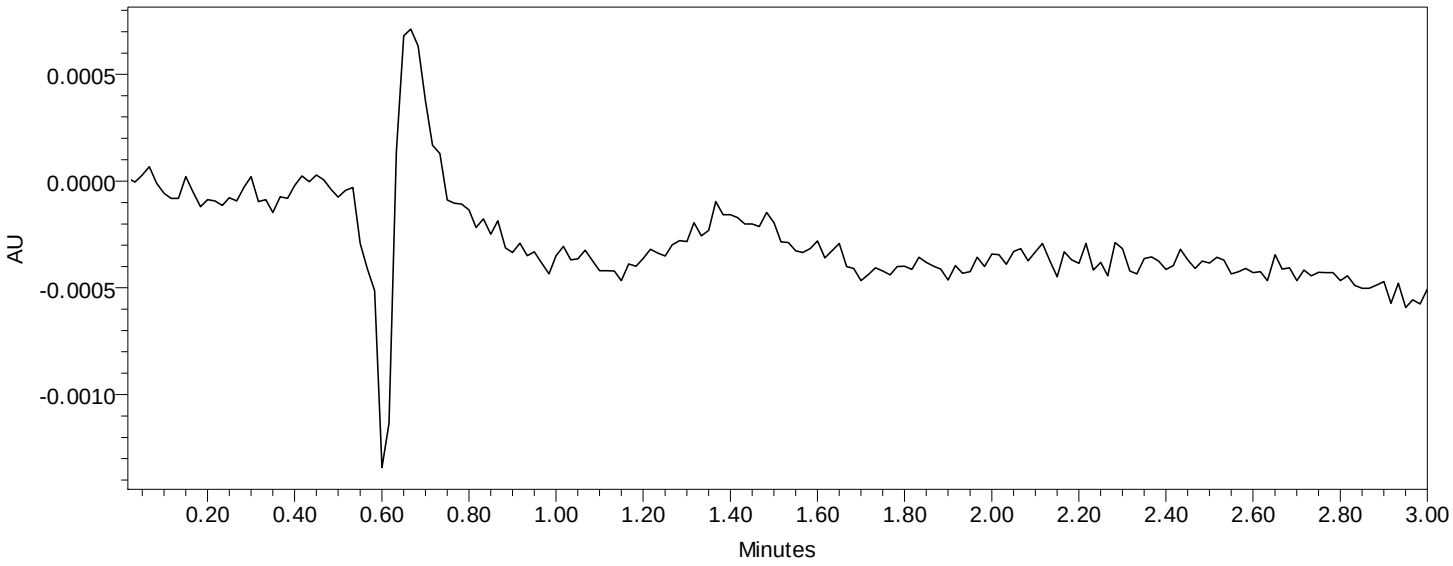
PDA Spectrum at 1.899 minutes

	Wavelength (nm)	Absorbance (au)
1	199.46	0.07501
2	200.64	0.08004
3	201.81	0.08421
4	202.99	0.08667
5	204.17	0.08753
6	205.34	0.08693
7	206.52	0.08481
8	207.70	0.08135
9	208.87	0.07656
10	210.05	0.07094
11	211.23	0.06531
12	212.41	0.05945
13	213.58	0.05346
14	214.76	0.04725
15	215.94	0.04132
16	217.12	0.03592
17	218.30	0.03110
18	219.48	0.02709
19	220.66	0.02406
20	221.84	0.02182
21	223.02	0.02028
22	224.19	0.01922
23	225.37	0.01852
24	226.55	0.01802
25	227.73	0.01758
26	228.91	0.01707
27	230.10	0.01657
28	231.28	0.01596
29	232.46	0.01510
30	233.64	0.01416
31	234.82	0.01312
32	236.00	0.01211
33	237.18	0.01118
34	238.37	0.01039
35	239.55	0.00967
36	240.73	0.00903
37	241.91	0.00864
38	243.10	0.00848
39	244.28	0.00859
40	245.46	0.00886
41	246.65	0.00940
42	247.83	0.01000
43	249.02	0.01084
44	250.20	0.01204
45	251.38	0.01320
46	252.57	0.01438
47	253.75	0.01583
48	254.94	0.01721
49	256.12	0.01878
50	257.31	0.02040
51	258.49	0.02205
52	259.68	0.02373
53	260.86	0.02527
54	262.05	0.02680
55	263.24	0.02839
56	264.42	0.02971
57	265.61	0.03101
58	266.80	0.03229
59	267.98	0.03331
60	269.17	0.03395
61	270.36	0.03441
62	271.55	0.03466
63	272.73	0.03467
64	273.92	0.03445
65	275.11	0.03381
66	276.30	0.03288
67	277.49	0.03145
68	278.68	0.02988
69	279.86	0.02812
70	281.05	0.02618
71	282.24	0.02416
72	283.43	0.02184
73	284.62	0.01938
74	285.81	0.01684
75	287.00	0.01411
76	288.19	0.01153
77	289.38	0.00925
78	290.57	0.00731
79	291.76	0.00557
80	292.95	0.00402
81	294.14	0.00292
82	295.34	0.00195
83	296.53	0.00121

Injection Summary Report

SAMPLE INFORMATION

Sample Name:	Branco 1	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	PCIN
Vial:	1	Acq. Method Set:	Qualificação
Injection #:	1	Processing Method:	Integração
Injection Volume:	10.00 ul	Channel Name:	W2996 273.0nm-1.2
Run Time:	3.0 Minutes	Proc. Chnl. Descr.:	W2996 PDA 273.0 nm at 1.2
Date Acquired:	3/6/2018 9:11:59 AM BRT		
Date Processed:	3/6/2018 9:15:40 AM BRT		



Channel: W2996 273.0nm-1.2; Processed Channel: W2996 PDA 273.0 nm at 1.2; Result Id: 2937; Processing Method: Integração

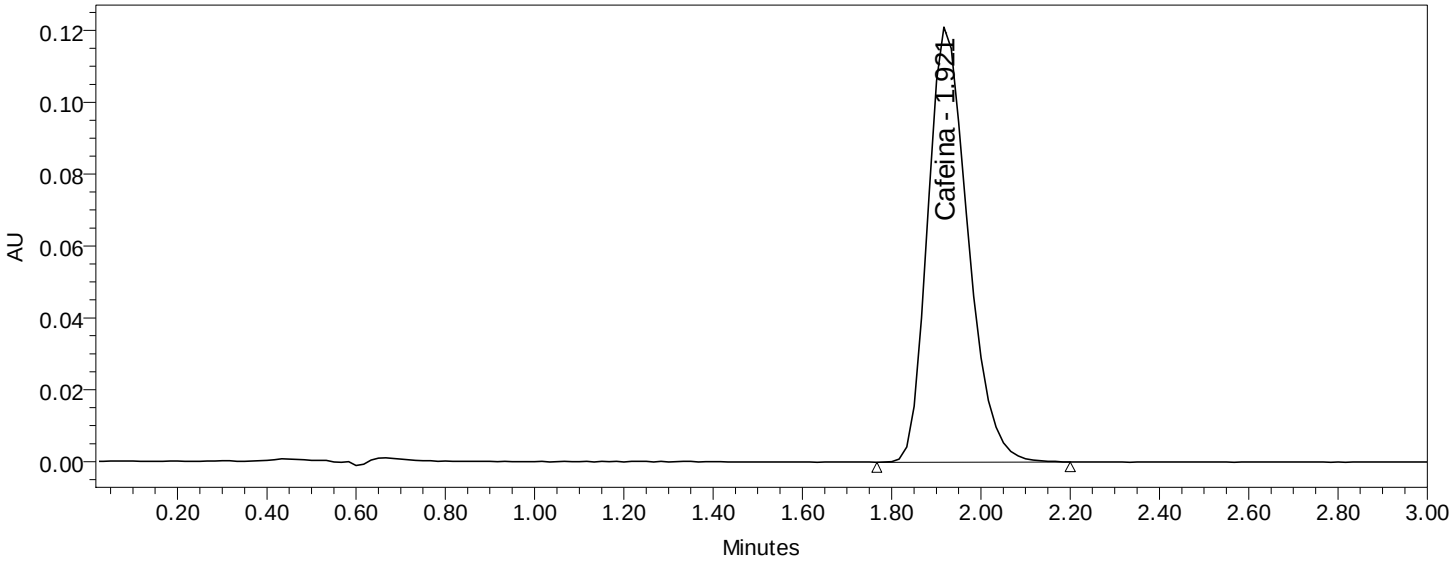
Processed Channel Descr.: W2996 PDA 273.0 nm at 1.2

	Processed Channel Descr.	Peak Name	RT
1	W2996 PDA 273.0 nm at 1.2	Cafeina	1.971

Injection Summary Report

SAMPLE INFORMATION

Sample Name:	PCIN 1	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	PCIN
Vial:	2	Acq. Method Set:	Qualificação
Injection #:	1	Processing Method:	Integração
Injection Volume:	10.00 ul	Channel Name:	W2996 273.0nm-1.2
Run Time:	3.0 Minutes	Proc. Chnl. Descr.:	W2996 PDA 273.0 nm at 1.2
Date Acquired:	3/6/2018 9:15:50 AM BRT		
Date Processed:	3/6/2018 9:19:53 AM BRT		



Channel: W2996 273.0nm-1.2; Processed Channel: W2996 PDA 273.0 nm at 1.2; Result Id: 2938; Processing Method: Integração

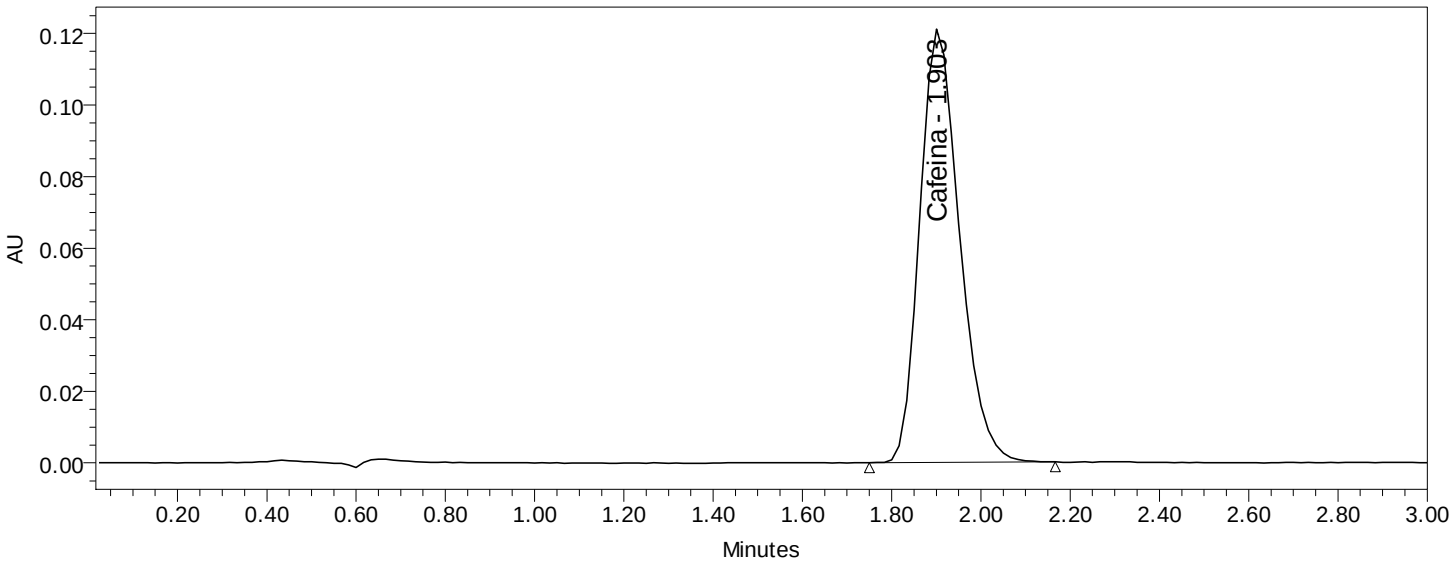
Processed Channel Descr.: W2996 PDA 273.0 nm at 1.2

	Processed Channel Descr.	Peak Name	RT	Area	% Area	Height
1	W2996 PDA 273.0 nm at 1.2	Cafeina	1.921	756135	100.00	120764

Injection Summary Report

SAMPLE INFORMATION

Sample Name:	PCIN 2	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	PCIN
Vial:	2	Acq. Method Set:	Qualificação
Injection #:	1	Processing Method:	Integração
Injection Volume:	10.00 ul	Channel Name:	W2996 273.0nm-1.2
Run Time:	3.0 Minutes	Proc. Chnl. Descr.:	W2996 PDA 273.0 nm at 1.2
Date Acquired:	3/6/2018 9:19:39 AM BRT		
Date Processed:	3/6/2018 9:23:08 AM BRT		



Channel: W2996 273.0nm-1.2; Processed Channel: W2996 PDA 273.0 nm at 1.2; Result Id: 2939; Processing Method: Integração

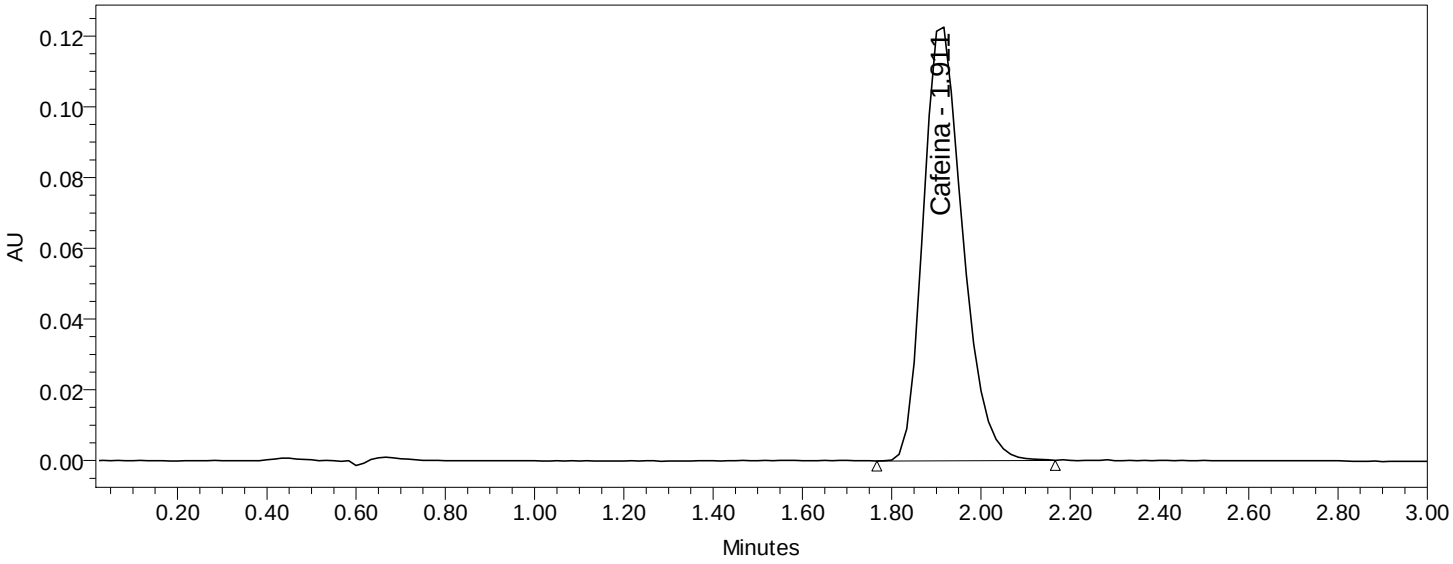
Processed Channel Descr.: W2996 PDA 273.0 nm at 1.2

	Processed Channel Descr.	Peak Name	RT	Area	% Area	Height
1	W2996 PDA 273.0 nm at 1.2	Cafeina	1.903	750002	100.00	120657

Injection Summary Report

SAMPLE INFORMATION

Sample Name:	PCIN 3	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	PCIN
Vial:	2	Acq. Method Set:	Qualificação
Injection #:	1	Processing Method:	Integração
Injection Volume:	10.00 ul	Channel Name:	W2996 273.0nm-1.2
Run Time:	3.0 Minutes	Proc. Chnl. Descr.:	W2996 PDA 273.0 nm at 1.2
Date Acquired:	3/6/2018 9:23:30 AM BRT		
Date Processed:	3/6/2018 9:26:58 AM BRT		



Channel: W2996 273.0nm-1.2; Processed Channel: W2996 PDA 273.0 nm at 1.2; Result Id: 2940; Processing Method: Integração

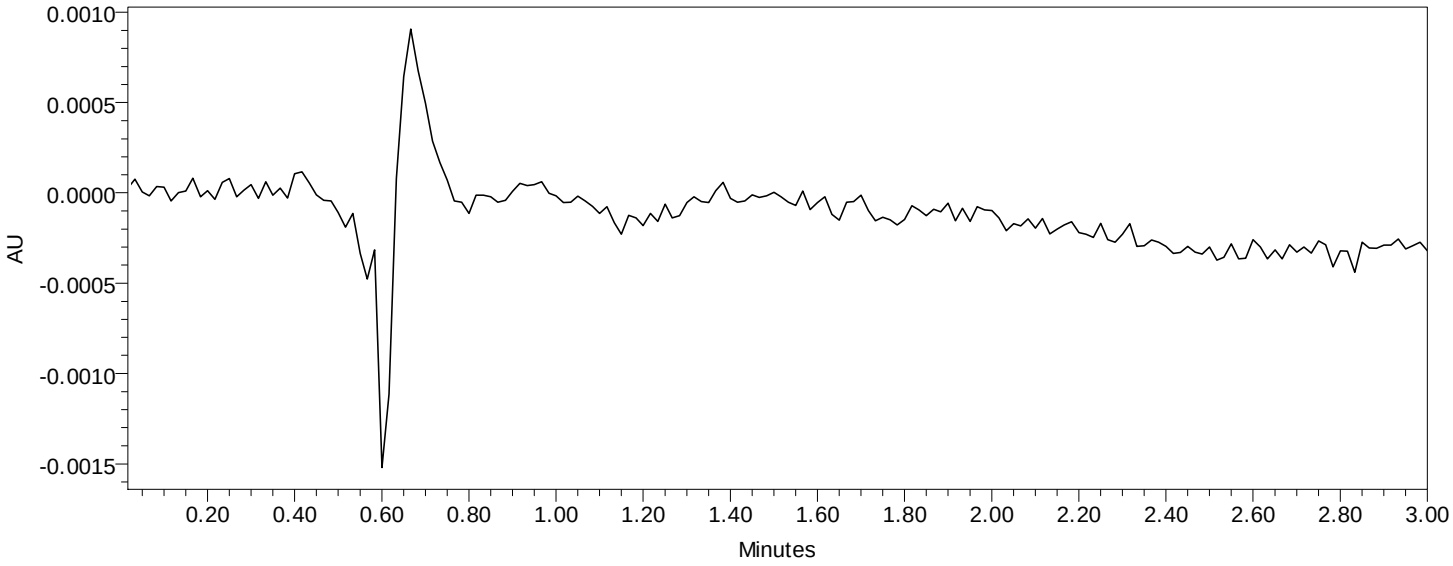
Processed Channel Descr.: W2996 PDA 273.0 nm at 1.2

	Processed Channel Descr.	Peak Name	RT	Area	% Area	Height
1	W2996 PDA 273.0 nm at 1.2	Cafeina	1.911	753493	100.00	122803

Injection Summary Report

SAMPLE INFORMATION

Sample Name:	Branco 2	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	PCIN
Vial:	1	Acq. Method Set:	Qualificação
Injection #:	1	Processing Method:	Integração
Injection Volume:	10.00 ul	Channel Name:	W2996 273.0nm-1.2
Run Time:	3.0 Minutes	Proc. Chnl. Descr.:	W2996 PDA 273.0 nm at 1.2
Date Acquired:	3/6/2018 9:27:23 AM BRT		
Date Processed:	3/6/2018 9:31:03 AM BRT		



Channel: W2996 273.0nm-1.2; Processed Channel: W2996 PDA 273.0 nm at 1.2; Result Id: 2953; Processing Method: Integração

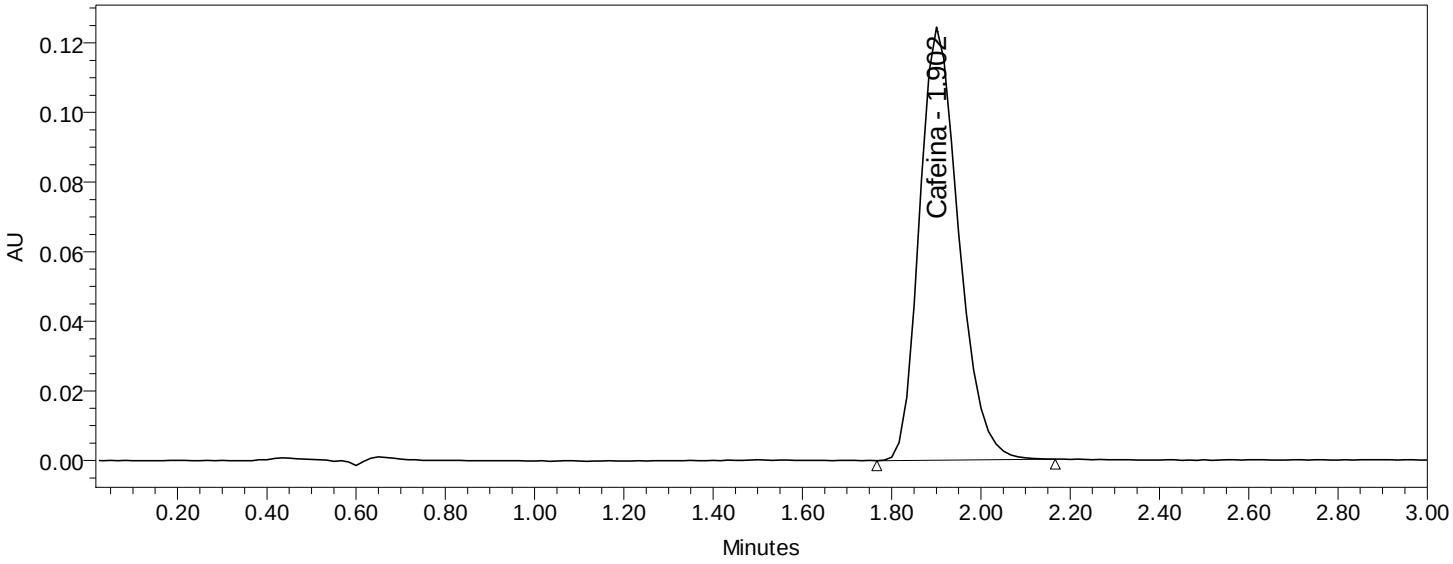
Processed Channel Descr.: W2996 PDA 273.0 nm at 1.2

	Processed Channel Descr.	Peak Name	RT
1	W2996 PDA 273.0 nm at 1.2	Cafeina	1.971

Injection Summary Report

SAMPLE INFORMATION

Sample Name:	PCIN 4	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	PCIN
Vial:	2	Acq. Method Set:	Qualificação
Injection #:	1	Processing Method:	Integração
Injection Volume:	10.00 ul	Channel Name:	W2996 273.0nm-1.2
Run Time:	3.0 Minutes	Proc. Chnl. Descr.:	W2996 PDA 273.0 nm at 1.2
Date Acquired:	3/6/2018 9:31:14 AM BRT		
Date Processed:	3/6/2018 9:35:07 AM BRT		



Channel: W2996 273.0nm-1.2; Processed Channel: W2996 PDA 273.0 nm at 1.2; Result Id: 2954; Processing Method: Integração

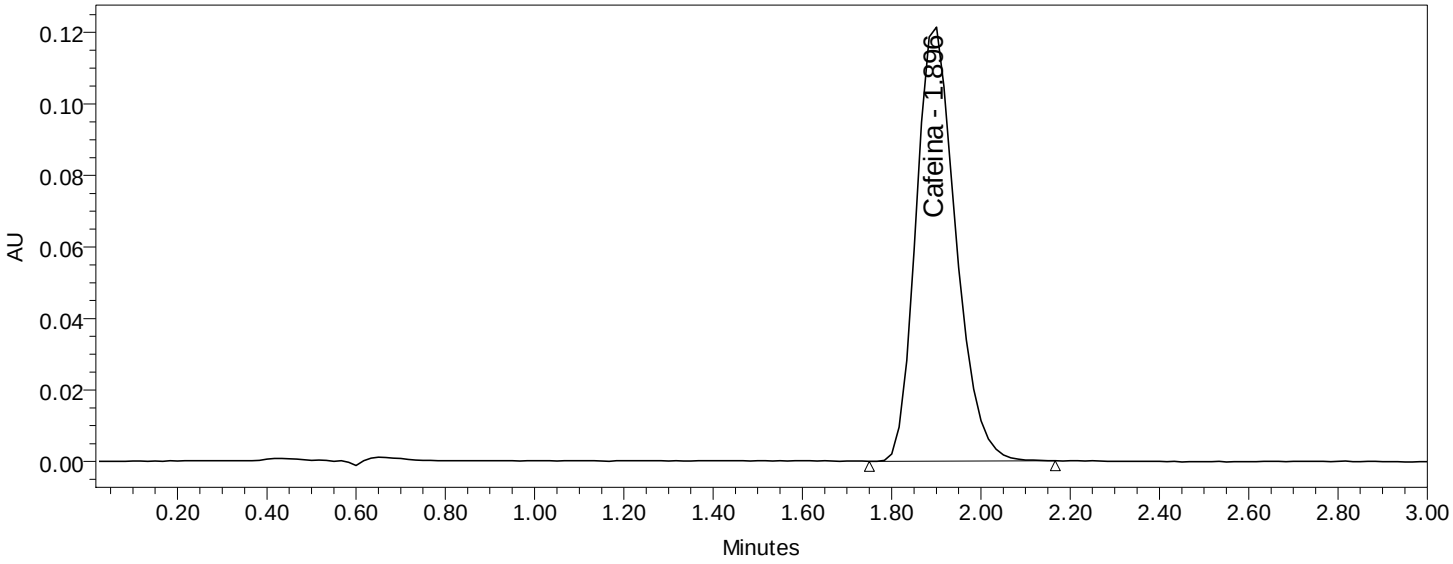
Processed Channel Descr.: W2996 PDA 273.0 nm at 1.2

	Processed Channel Descr.	Peak Name	RT	Area	% Area	Height
1	W2996 PDA 273.0 nm at 1.2	Cafeina	1.902	759473	100.00	123623

Injection Summary Report

SAMPLE INFORMATION

Sample Name:	PCIN 5	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	PCIN
Vial:	2	Acq. Method Set:	Qualificação
Injection #:	1	Processing Method:	Integração
Injection Volume:	10.00 ul	Channel Name:	W2996 273.0nm-1.2
Run Time:	3.0 Minutes	Proc. Chnl. Descr.:	W2996 PDA 273.0 nm at 1.2
Date Acquired:	3/6/2018 9:35:03 AM BRT		
Date Processed:	3/6/2018 9:38:31 AM BRT		



Channel: W2996 273.0nm-1.2; Processed Channel: W2996 PDA 273.0 nm at 1.2; Result Id: 2955; Processing Method: Integração

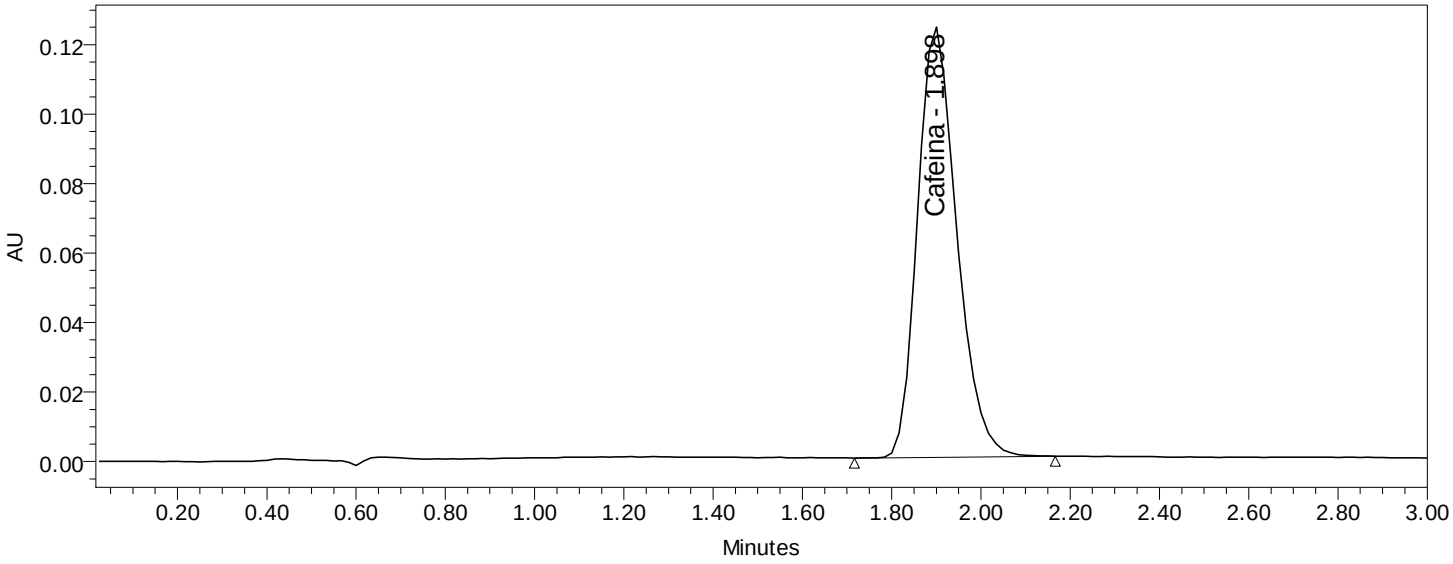
Processed Channel Descr.: W2996 PDA 273.0 nm at 1.2

	Processed Channel Descr.	Peak Name	RT	Area	% Area	Height
1	W2996 PDA 273.0 nm at 1.2	Cafeina	1.896	751007	100.00	121246

Injection Summary Report

SAMPLE INFORMATION

Sample Name:	PCIN 6	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	PCIN
Vial:	2	Acq. Method Set:	Qualificação
Injection #:	1	Processing Method:	Integração
Injection Volume:	10.00 ul	Channel Name:	W2996 273.0nm-1.2
Run Time:	3.0 Minutes	Proc. Chnl. Descr.:	W2996 PDA 273.0 nm at 1.2
Date Acquired:	3/6/2018 9:38:52 AM BRT		
Date Processed:	3/6/2018 9:42:19 AM BRT		



Channel: W2996 273.0nm-1.2; Processed Channel: W2996 PDA 273.0 nm at 1.2; Result Id: 2956; Processing Method: Integração

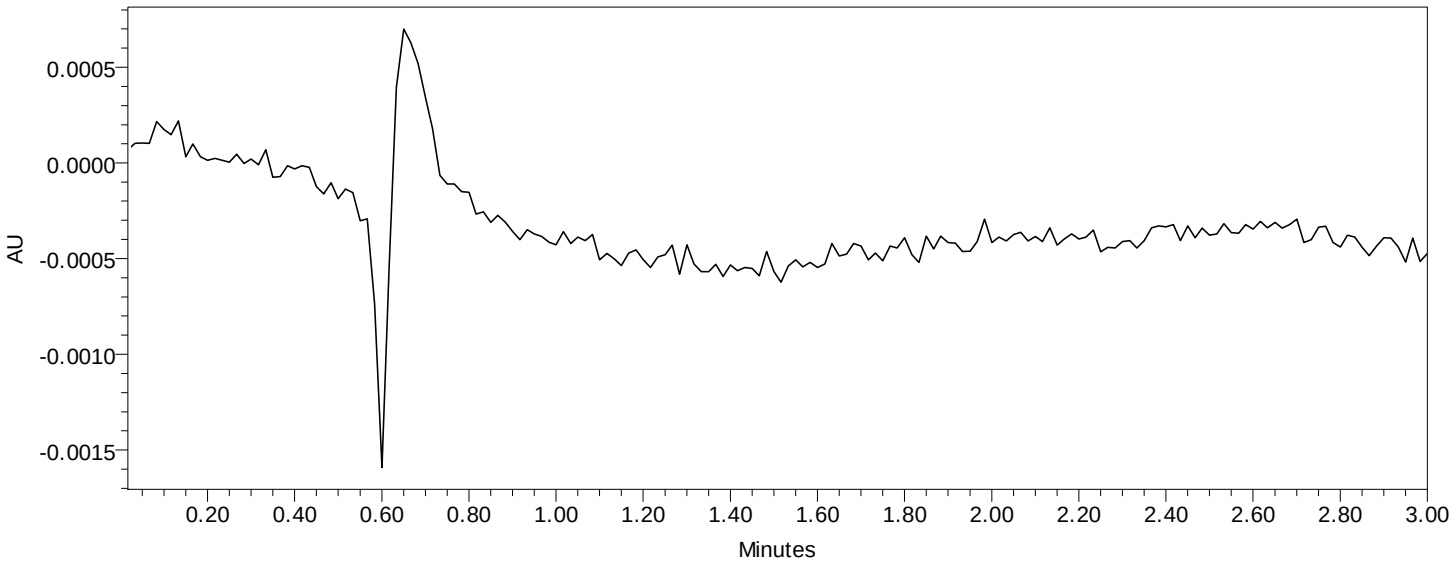
Processed Channel Descr.: W2996 PDA 273.0 nm at 1.2

	Processed Channel Descr.	Peak Name	RT	Area	% Area	Height
1	W2996 PDA 273.0 nm at 1.2	Cafeina	1.898	756055	100.00	123019

Injection Summary Report

SAMPLE INFORMATION

Sample Name:	Branco 3	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	PCIN
Vial:	1	Acq. Method Set:	Qualificação
Injection #:	1	Processing Method:	Integração
Injection Volume:	10.00 ul	Channel Name:	W2996 273.0nm-1.2
Run Time:	3.0 Minutes	Proc. Chnl. Descr.:	W2996 PDA 273.0 nm at 1.2
Date Acquired:	3/6/2018 9:42:45 AM BRT		
Date Processed:	3/6/2018 9:46:47 AM BRT		



Channel: W2996 273.0nm-1.2; Processed Channel: W2996 PDA 273.0 nm at 1.2; Result Id: 2957; Processing Method: Integração

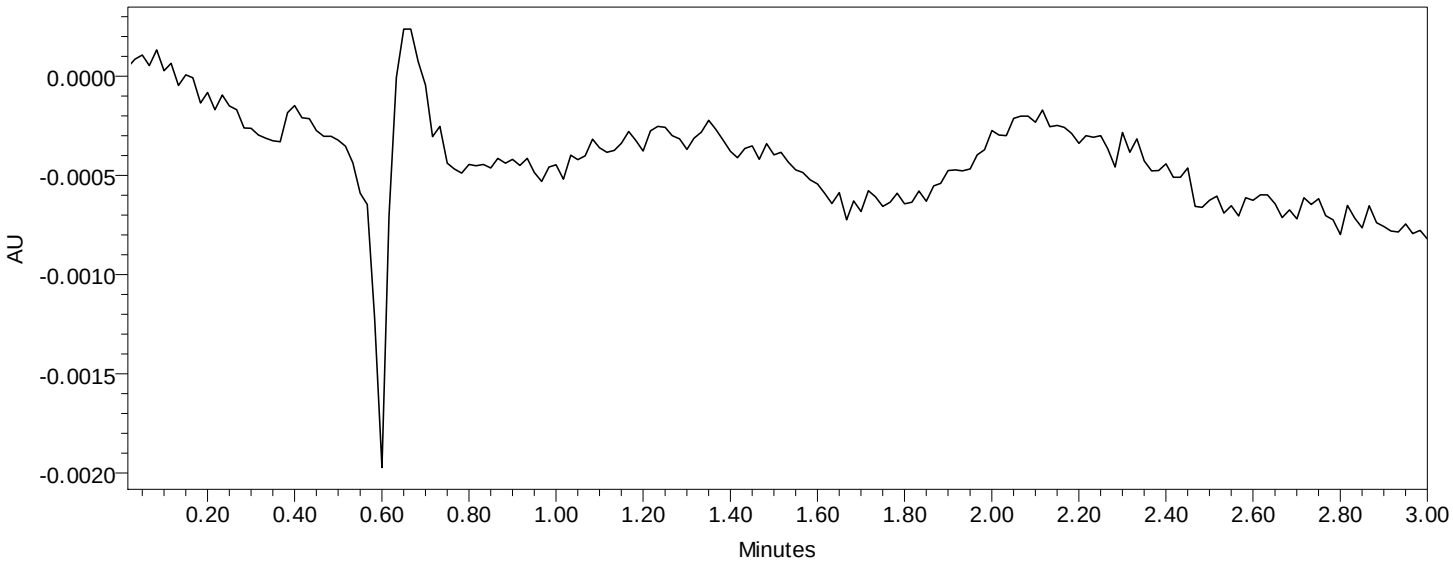
Processed Channel Descr.: W2996 PDA 273.0 nm at 1.2

	Processed Channel Descr.	Peak Name	RT
1	W2996 PDA 273.0 nm at 1.2	Cafeina	1.971

Injection Summary Report

SAMPLE INFORMATION

Sample Name:	LDUV 1	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	LDUV
Vial:	1	Acq. Method Set:	Qualificação
Injection #:	1	Processing Method:	Integração
Injection Volume:	10.00 ul	Channel Name:	W2996 273.0nm-1.2
Run Time:	3.0 Minutes	Proc. Chnl. Descr.:	W2996 PDA 273.0 nm at 1.2
Date Acquired:	3/6/2018 10:01:45 AM BRT		
Date Processed:	3/6/2018 10:29:41 AM BRT		



Channel: W2996 273.0nm-1.2; Processed Channel: W2996 PDA 273.0 nm at 1.2; Result Id: 2991; Processing Method: Integração

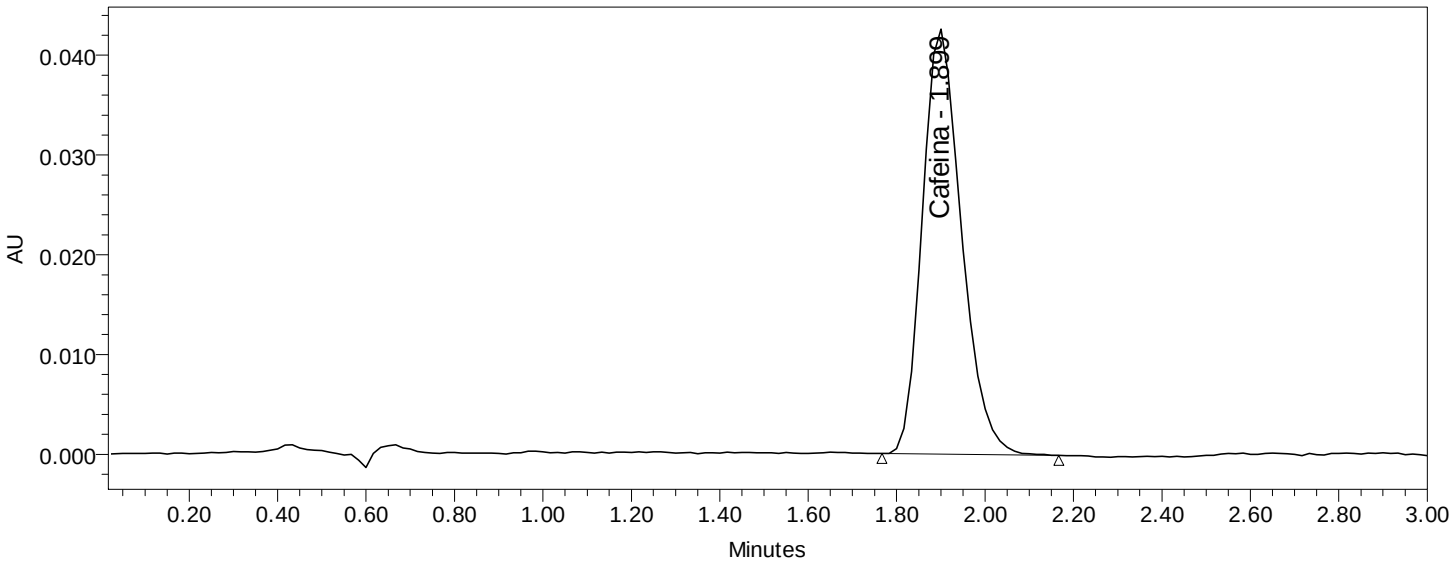
Processed Channel Descr.: W2996 PDA 273.0 nm at 1.2

	Processed Channel Descr.	Peak Name	RT
1	W2996 PDA 273.0 nm at 1.2	Cafeina	1.971

Injection Summary Report

SAMPLE INFORMATION

Sample Name:	LDUV 2	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	LDUV
Vial:	2	Acq. Method Set:	Qualificação
Injection #:	1	Processing Method:	Integração
Injection Volume:	10.00 ul	Channel Name:	W2996 273.0nm-1.2
Run Time:	3.0 Minutes	Proc. Chnl. Descr.:	W2996 PDA 273.0 nm at 1.2
Date Acquired:	3/6/2018 10:05:34 AM BRT		
Date Processed:	3/6/2018 10:29:56 AM BRT		



Channel: W2996 273.0nm-1.2; Processed Channel: W2996 PDA 273.0 nm at 1.2; Result Id: 2992; Processing Method: Integração

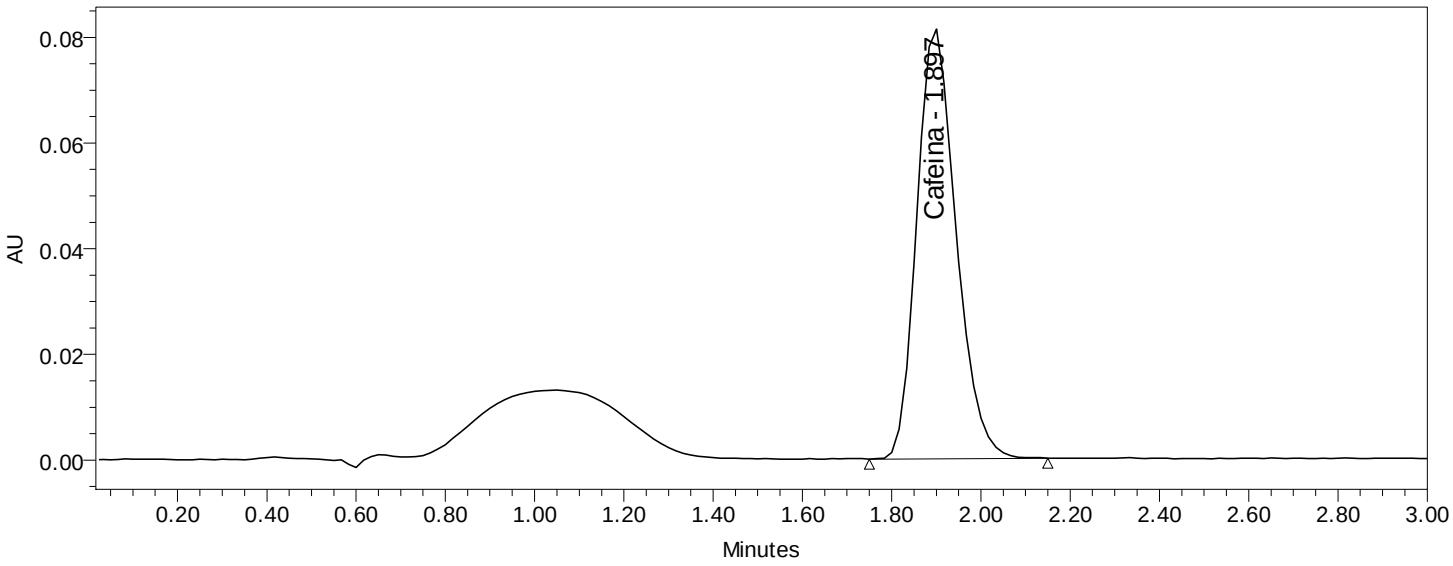
Processed Channel Descr.: W2996 PDA 273.0 nm at 1.2

	Processed Channel Descr.	Peak Name	RT	Area	% Area	Height
1	W2996 PDA 273.0 nm at 1.2	Cafeina	1.899	262443	100.00	42377

Injection Summary Report

SAMPLE INFORMATION

Sample Name:	LDUV 3	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	LDUV
Vial:	3	Acq. Method Set:	Qualificação
Injection #:	1	Processing Method:	Integração
Injection Volume:	10.00 ul	Channel Name:	W2996 273.0nm-1.2
Run Time:	3.0 Minutes	Proc. Chnl. Descr.:	W2996 PDA 273.0 nm at 1.2
Date Acquired:	3/6/2018 10:09:25 AM BRT		
Date Processed:	3/6/2018 10:30:24 AM BRT		



Channel: W2996 273.0nm-1.2; Processed Channel: W2996 PDA 273.0 nm at 1.2; Result Id: 2993; Processing Method: Integração

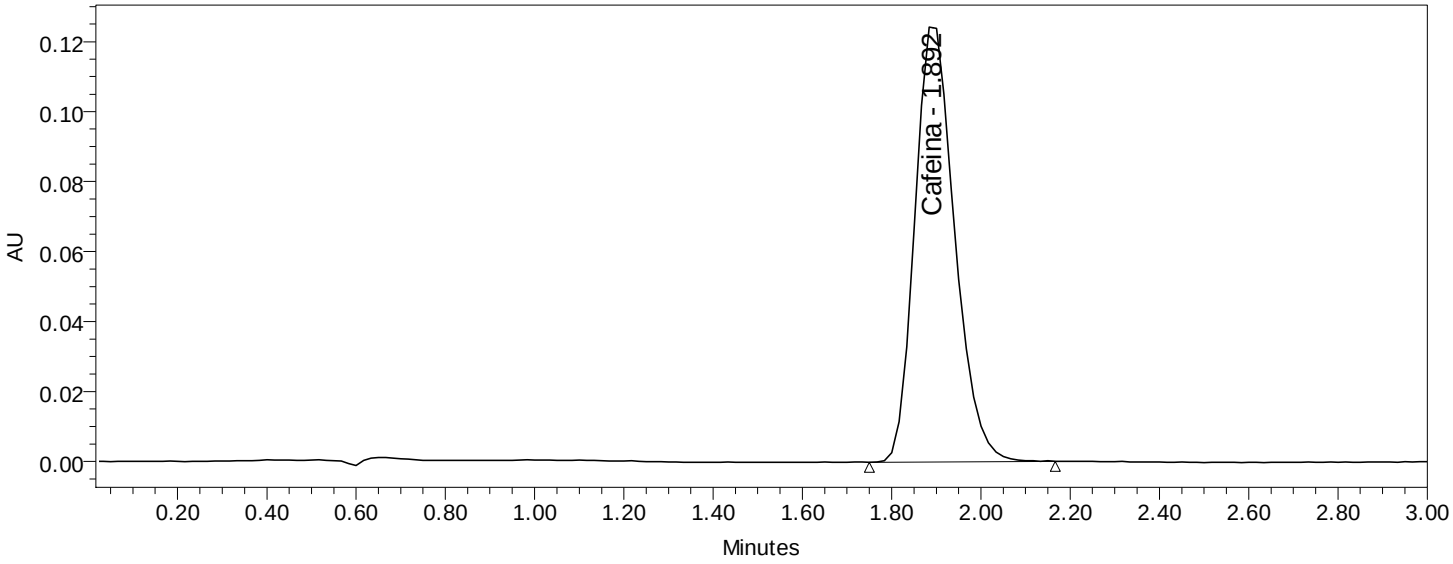
Processed Channel Descr.: W2996 PDA 273.0 nm at 1.2

	Processed Channel Descr.	Peak Name	RT	Area	% Area	Height
1	W2996 PDA 273.0 nm at 1.2	Cafeina	1.897	497861	100.00	80931

Injection Summary Report

SAMPLE INFORMATION

Sample Name:	LDUV 4	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	LDUV
Vial:	4	Acq. Method Set:	Qualificação
Injection #:	1	Processing Method:	Integração
Injection Volume:	10.00 ul	Channel Name:	W2996 273.0nm-1.2
Run Time:	3.0 Minutes	Proc. Chnl. Descr.:	W2996 PDA 273.0 nm at 1.2
Date Acquired:	3/6/2018 10:13:15 AM BRT		
Date Processed:	3/6/2018 10:30:33 AM BRT		



Channel: W2996 273.0nm-1.2; Processed Channel: W2996 PDA 273.0 nm at 1.2; Result Id: 2994; Processing Method: Integração

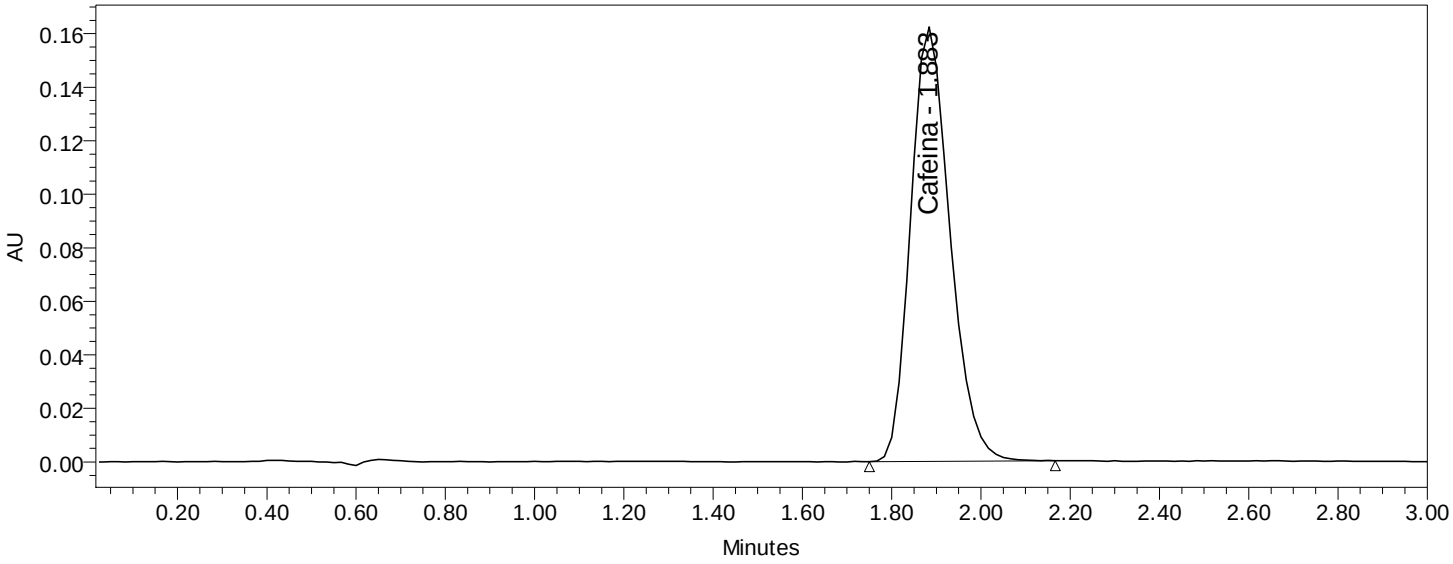
Processed Channel Descr.: W2996 PDA 273.0 nm at 1.2

	Processed Channel Descr.	Peak Name	RT	Area	% Area	Height
1	W2996 PDA 273.0 nm at 1.2	Cafeina	1.892	771619	100.00	125655

Injection Summary Report

SAMPLE INFORMATION

Sample Name:	LDUV 5	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	LDUV
Vial:	5	Acq. Method Set:	Qualificação
Injection #:	1	Processing Method:	Integração
Injection Volume:	10.00 ul	Channel Name:	W2996 273.0nm-1.2
Run Time:	3.0 Minutes	Proc. Chnl. Descr.:	W2996 PDA 273.0 nm at 1.2
Date Acquired:	3/6/2018 10:26:43 AM BRT		
Date Processed:	3/6/2018 10:31:01 AM BRT		



Channel: W2996 273.0nm-1.2; Processed Channel: W2996 PDA 273.0 nm at 1.2; Result Id: 2995; Processing Method: Integração

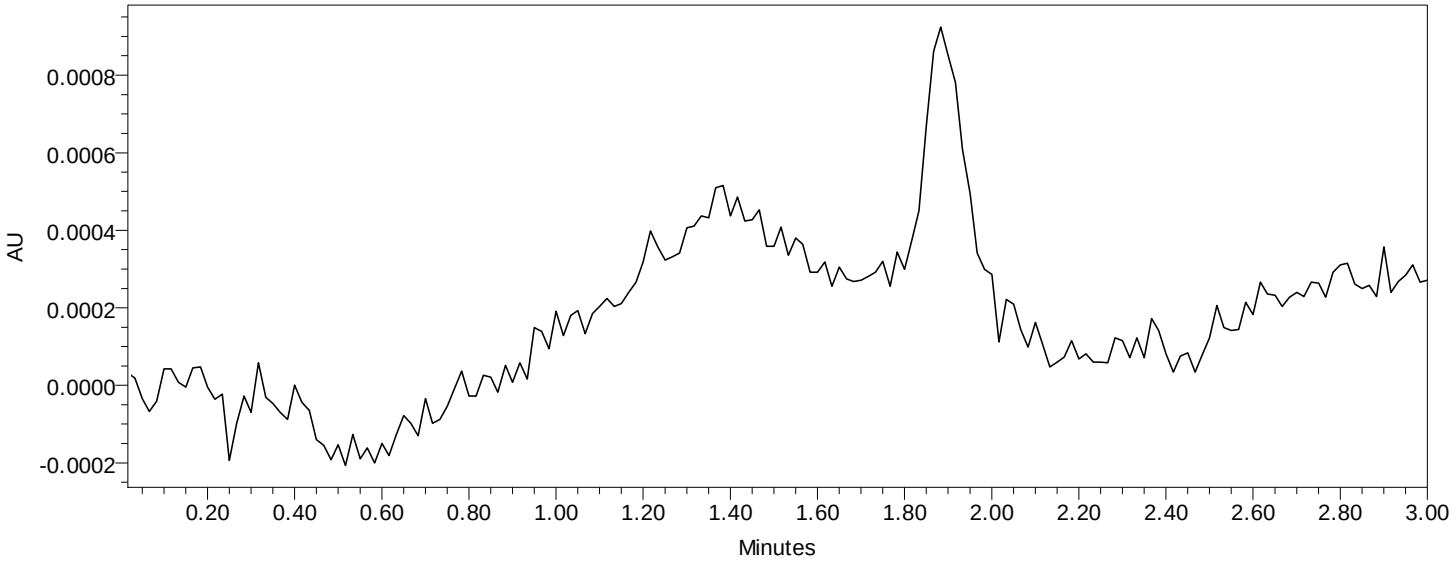
Processed Channel Descr.: W2996 PDA 273.0 nm at 1.2

	Processed Channel Descr.	Peak Name	RT	Area	% Area	Height
1	W2996 PDA 273.0 nm at 1.2	Cafeina	1.883	992840	100.00	161258

Injection Summary Report

SAMPLE INFORMATION

Sample Name:	LIIN 1	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	LIIN
Vial:	1	Acq. Method Set:	Qualificação
Injection #:	1	Processing Method:	Integração
Injection Volume:	0.00 ul	Channel Name:	W2996 273.0nm-1.2
Run Time:	3.0 Minutes	Proc. Chnl. Descr.:	W2996 PDA 273.0 nm at 1.2
Date Acquired:	3/6/2018 10:50:41 AM BRT		
Date Processed:	3/6/2018 11:13:22 AM BRT		



Channel: W2996 273.0nm-1.2; Processed Channel: W2996 PDA 273.0 nm at 1.2; Result Id: 3029; Processing Method: Integração

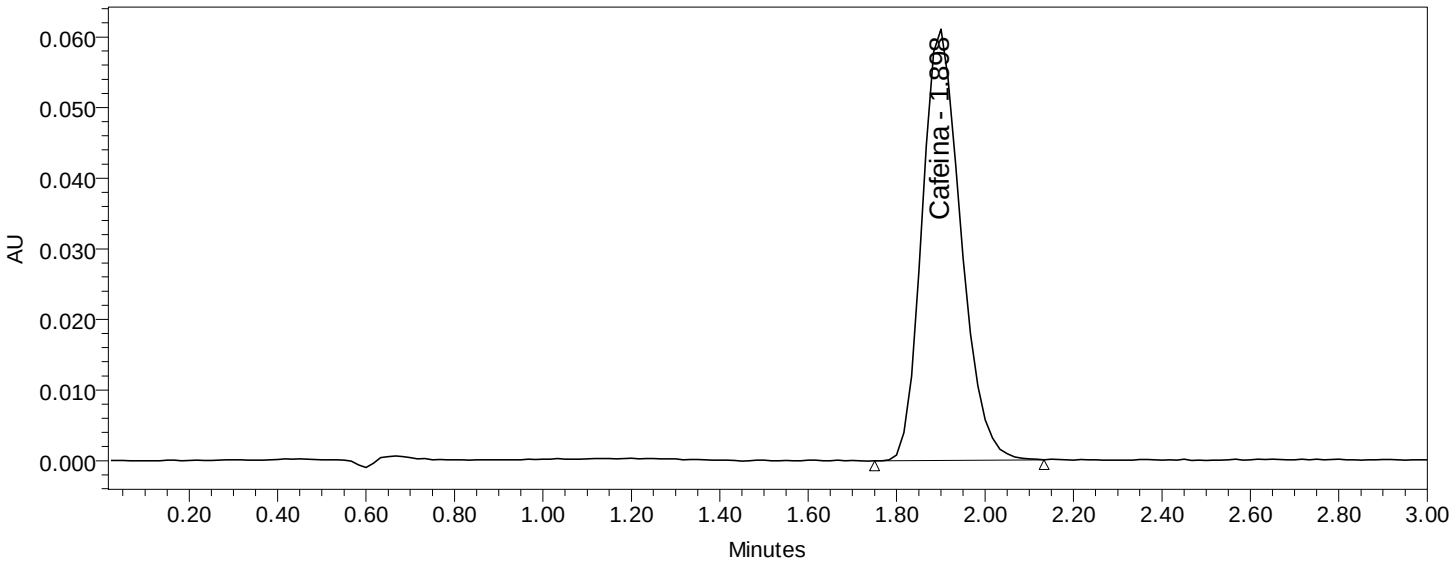
Processed Channel Descr.: W2996 PDA 273.0 nm at 1.2

	Processed Channel Descr.	Peak Name	RT
1	W2996 PDA 273.0 nm at 1.2	Cafeina	1.971

Injection Summary Report

SAMPLE INFORMATION

Sample Name:	LIIN 2	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	LIIN
Vial:	1	Acq. Method Set:	Qualificação
Injection #:	1	Processing Method:	Integração
Injection Volume:	5.00 ul	Channel Name:	W2996 273.0nm-1.2
Run Time:	3.0 Minutes	Proc. Chnl. Descr.:	W2996 PDA 273.0 nm at 1.2
Date Acquired:	3/6/2018 10:54:28 AM BRT		
Date Processed:	3/6/2018 11:13:28 AM BRT		



Channel: W2996 273.0nm-1.2; Processed Channel: W2996 PDA 273.0 nm at 1.2; Result Id: 3030; Processing Method: Integração

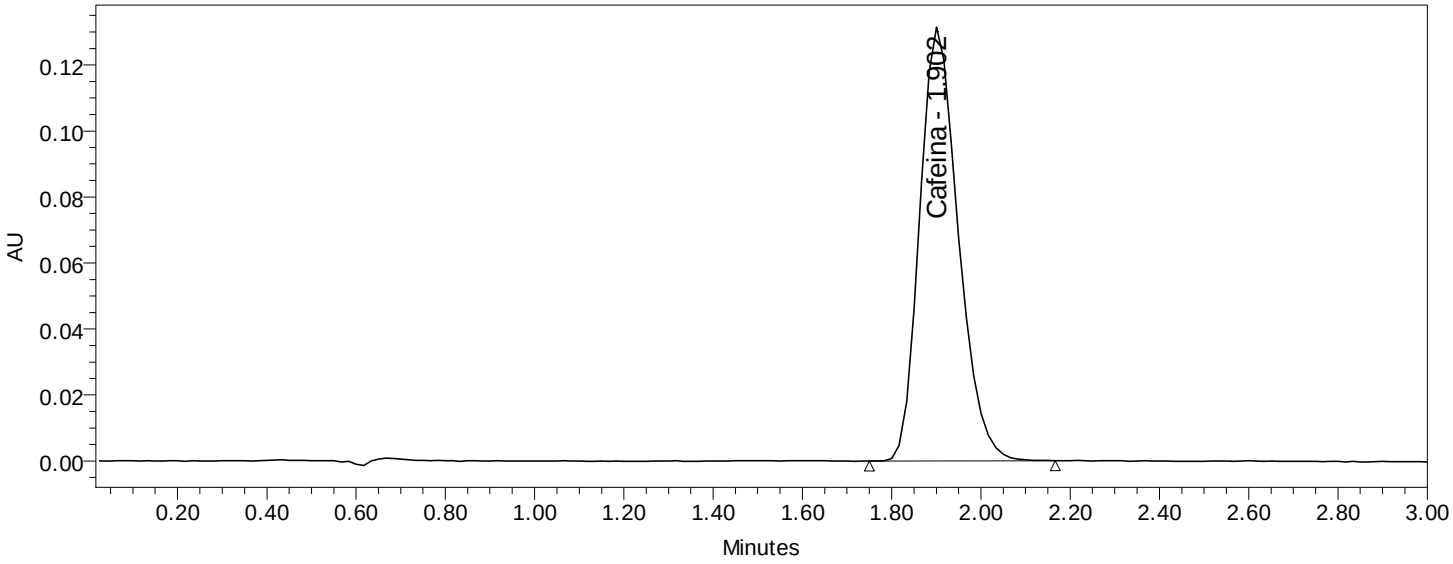
Processed Channel Descr.: W2996 PDA 273.0 nm at 1.2

	Processed Channel Descr.	Peak Name	RT	Area	% Area	Height
1	W2996 PDA 273.0 nm at 1.2	Cafeina	1.898	372410	100.00	60691

Injection Summary Report

SAMPLE INFORMATION

Sample Name:	LIIN 3	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	LIIN
Vial:	1	Acq. Method Set:	Qualificação
Injection #:	1	Processing Method:	Integração
Injection Volume:	10.00 ul	Channel Name:	W2996 273.0nm-1.2
Run Time:	3.0 Minutes	Proc. Chnl. Descr.:	W2996 PDA 273.0 nm at 1.2
Date Acquired:	3/6/2018 10:58:17 AM BRT		
Date Processed:	3/6/2018 11:13:33 AM BRT		



Channel: W2996 273.0nm-1.2; Processed Channel: W2996 PDA 273.0 nm at 1.2; Result Id: 3031; Processing Method: Integração

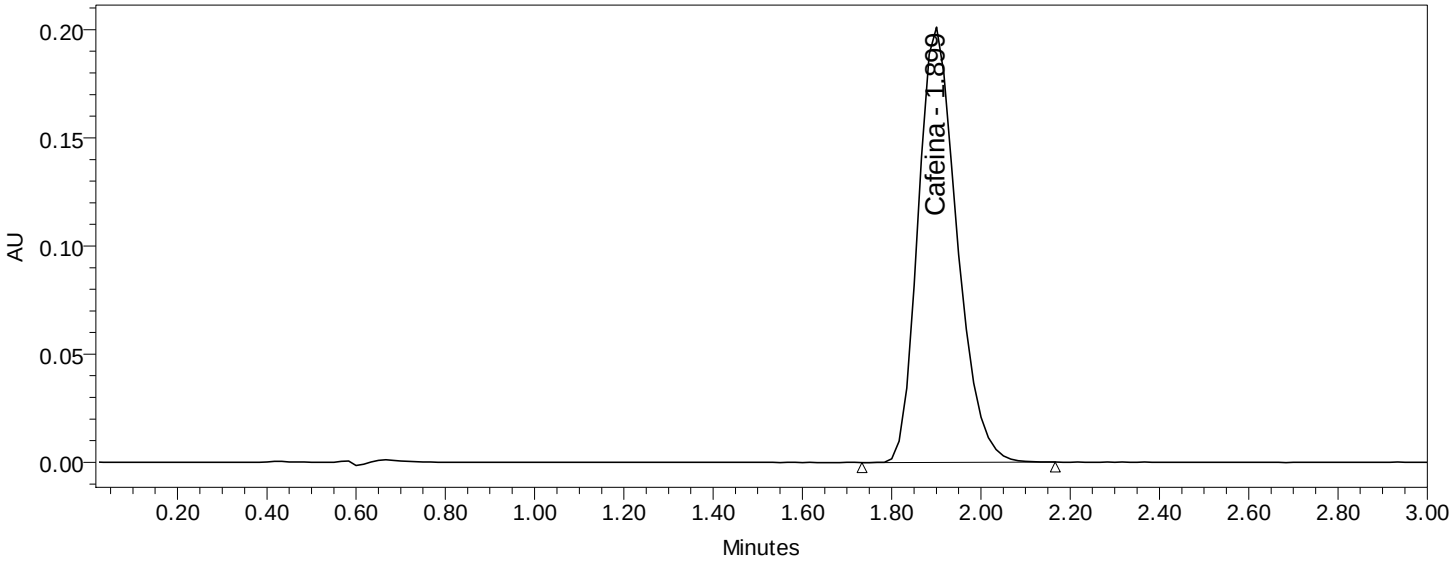
Processed Channel Descr.: W2996 PDA 273.0 nm at 1.2

	Processed Channel Descr.	Peak Name	RT	Area	% Area	Height
1	W2996 PDA 273.0 nm at 1.2	Cafeina	1.902	787761	100.00	130560

Injection Summary Report

SAMPLE INFORMATION

Sample Name:	LIIN 4	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	LIIN
Vial:	1	Acq. Method Set:	Qualificação
Injection #:	1	Processing Method:	Integração
Injection Volume:	15.00 ul	Channel Name:	W2996 273.0nm-1.2
Run Time:	3.0 Minutes	Proc. Chnl. Descr.:	W2996 PDA 273.0 nm at 1.2
Date Acquired:	3/6/2018 11:02:10 AM BRT		
Date Processed:	3/6/2018 11:13:43 AM BRT		



Channel: W2996 273.0nm-1.2; Processed Channel: W2996 PDA 273.0 nm at 1.2; Result Id: 3033; Processing Method: Integração

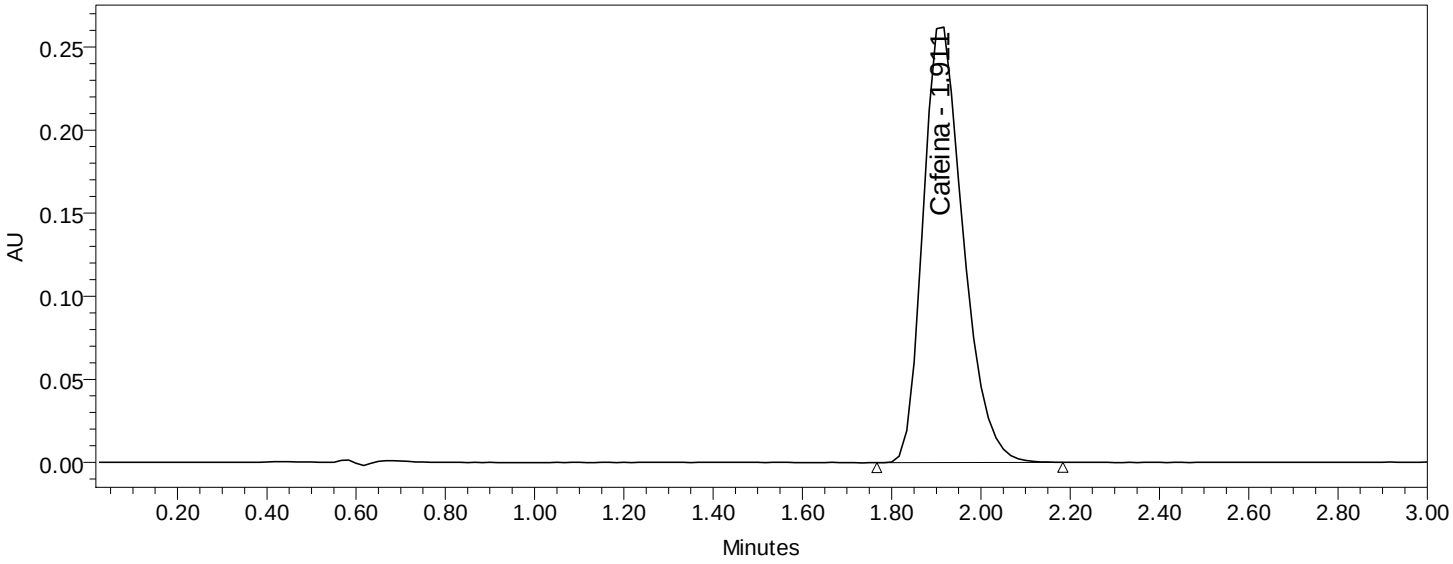
Processed Channel Descr.: W2996 PDA 273.0 nm at 1.2

	Processed Channel Descr.	Peak Name	RT	Area	% Area	Height
1	W2996 PDA 273.0 nm at 1.2	Cafeina	1.899	1215138	100.00	199976

Injection Summary Report

SAMPLE INFORMATION

Sample Name:	LIIN 5	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	LIIN
Vial:	1	Acq. Method Set:	Qualificação
Injection #:	1	Processing Method:	Integração
Injection Volume:	20.00 ul	Channel Name:	W2996 273.0nm-1.2
Run Time:	3.0 Minutes	Proc. Chnl. Descr.:	W2996 PDA 273.0 nm at 1.2
Date Acquired:	3/6/2018 11:06:05 AM BRT		
Date Processed:	3/6/2018 11:13:48 AM BRT		



Channel: W2996 273.0nm-1.2; Processed Channel: W2996 PDA 273.0 nm at 1.2; Result Id: 3034; Processing Method: Integração

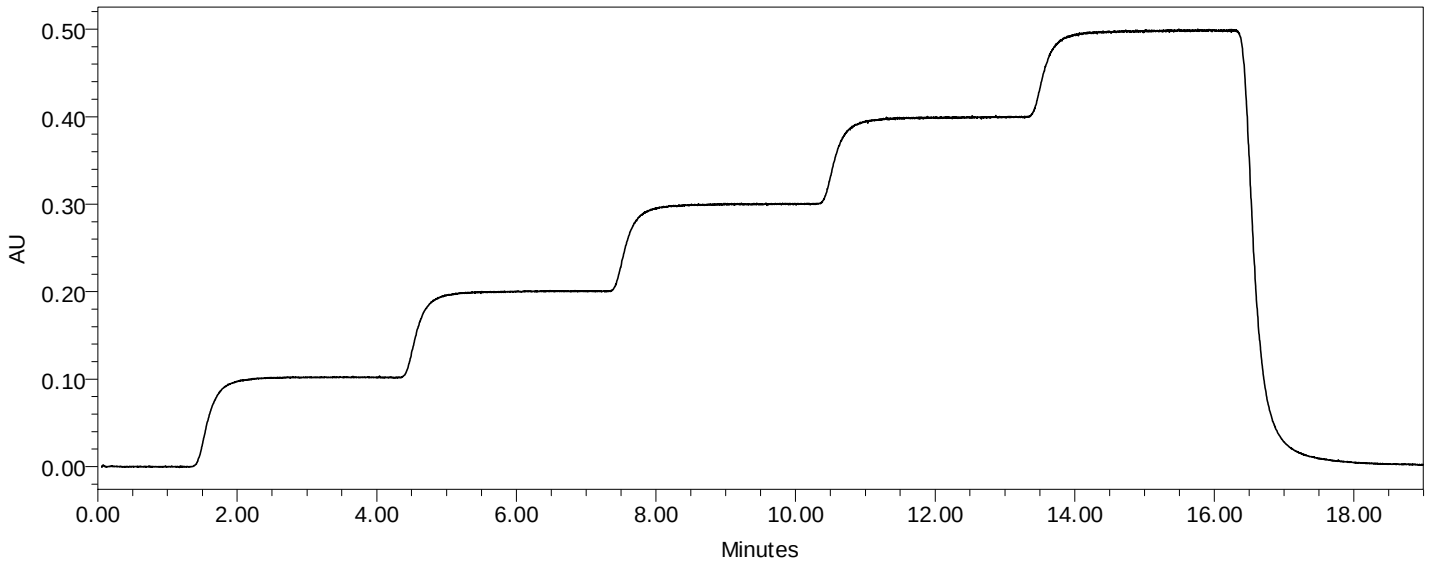
Processed Channel Descr.: W2996 PDA 273.0 nm at 1.2

	Processed Channel Descr.	Peak Name	RT	Area	% Area	Height
1	W2996 PDA 273.0 nm at 1.2	Cafeina	1.911	1638599	100.00	262799

Injection Summary Report

SAMPLE INFORMATION

Sample Name:	Grad AB	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	Grad AB
Vial:	1	Acq. Method Set:	Grad AB
Injection #:	1	Processing Method:	Integração
Injection Volume:	0.00 ul	Channel Name:	W2996 273.0nm-1.2
Run Time:	19.0 Minutes	Proc. Chnl. Descr.:	W2996 PDA 273.0 nm at 1.2
Date Acquired:	3/6/2018 12:14:22 PM BRT		
Date Processed:	3/6/2018 12:37:44 PM BRT		



Channel: W2996 273.0nm-1.2; Processed Channel: W2996 PDA 273.0 nm at 1.2; Result Id: 3052; Processing Method: Integração

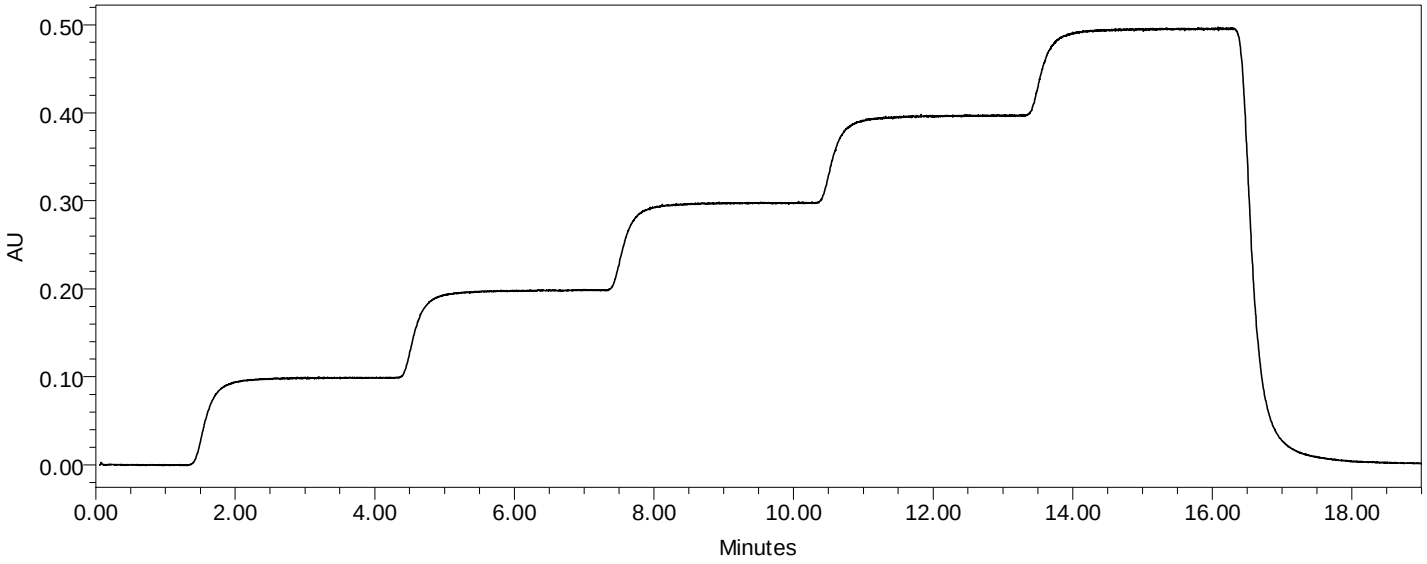
Processed Channel Descr.: W2996 PDA 273.0 nm at 1.2

	Processed Channel Descr.
1	W2996 PDA 273.0 nm at 1.2

Injection Summary Report

SAMPLE INFORMATION

Sample Name:	Grad CD	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	Grad CD
Vial:	1	Acq. Method Set:	Grad CD
Injection #:	1	Processing Method:	Integração
Injection Volume:	0.00 ul	Channel Name:	W2996 273.0nm-1.2
Run Time:	19.0 Minutes	Proc. Chnl. Descr.:	W2996 PDA 273.0 nm at 1.2
Date Acquired:	3/6/2018 12:46:51 PM BRT		
Date Processed:	3/6/2018 1:14:10 PM BRT		



Channel: W2996 273.0nm-1.2; Processed Channel: W2996 PDA 273.0 nm at 1.2; Result Id: 3059; Processing Method: Integração

Processed Channel Descr.: W2996 PDA 273.0 nm at 1.2

	Processed Channel Descr.
1	W2996 PDA 273.0 nm at 1.2