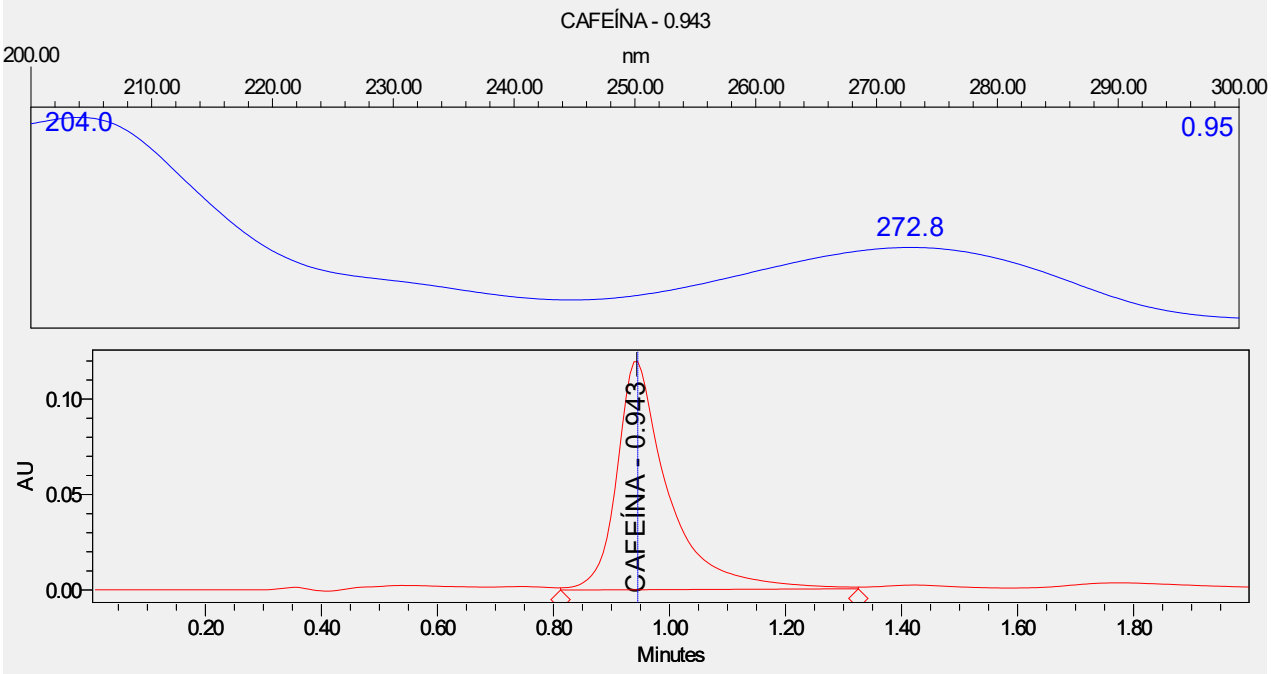
SAMPLE INFORMATION

Sample Name:	EDUV	Acquired By:	STENICOM
Sample Type:	Unknown	Sample Set Name:	QUALIFICAÇÃO 2025 HPLC16
Vial:	1:A,1	Acq. Method Set:	HPLC 16 2025
Injection #:	3	Processing Method	EDUV
Injection Volume:	10.00 ul	Channel Name:	PDA Max Plot 190.0 - 800.0 @1
Run Time:	2.0 Minutes	Proc. Chnl. Descr.:	DAD.0.0.S PDA MaxPlot (190.0 nm
Date Acquired:	Tuesday, January 14, 2025 6:16:51 PM America/Buenos_Aires -03:00		
Date Processed:	Wednesday, January 15, 2025 3:39:02 PM Brazil/East -03:00		



Peak Results

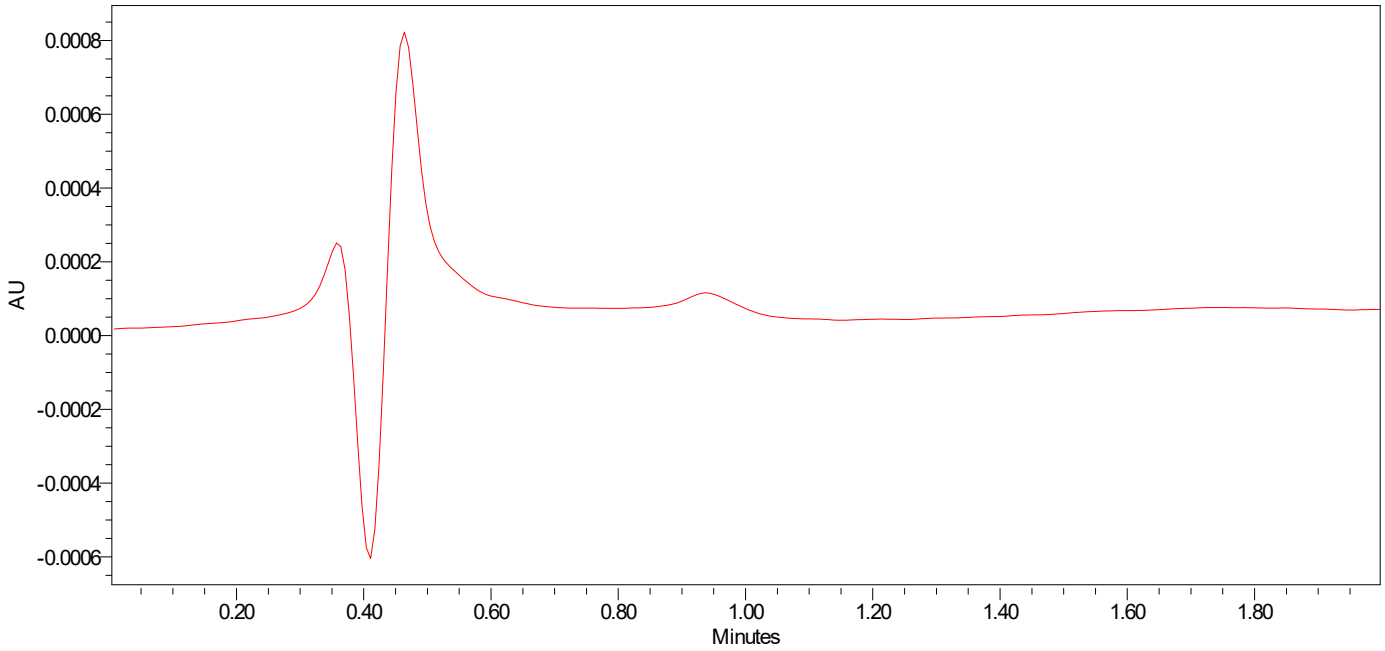
	Name	RT	Area	Height	Amount	Units
1	CAFEÍNA	0.943	741643	119845		

SAMPLE INFORMATION

Sample Name:	BRANCO 01	Acquired By:	STENICOM
Sample Type:	Unknow n	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,2	Acq. Method Set:	HPLC 16 2025
Injection #:	1	Processing Method	Cafeína
Injection Volume:	10.00 ul	Channel Name:	DAD.0.0
Run Time:	2.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 273 nm/Bw :4 nm

Date Acquired: Tuesday, January 14, 2025 6:20:20 PM America/Buenos_Aires -03:00
Date Processed: Wednesday, January 15, 2025 3:46:23 PM Brazil/East -03:00

Auto-Scaled Chromatogram



Peak Results

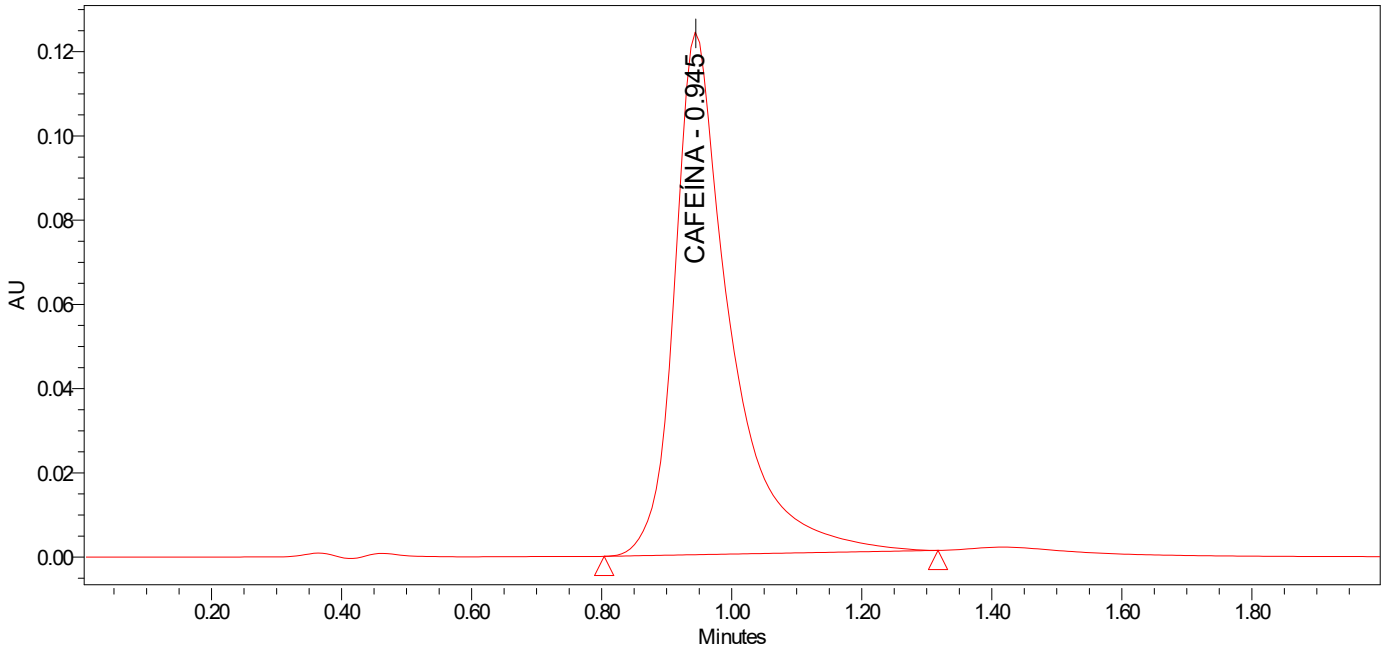
	Name	RT	Area	Height	Amount	Units
1	CAFEÍNA	1.108				

SAMPLE INFORMATION

Sample Name:	PCIN 01	Acquired By:	STENICOM
Sample Type:	Unknow n	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,3	Acq. Method Set:	HPLC 16 2025
Injection #:	1	Processing Method	Cafeína
Injection Volume:	10.00 ul	Channel Name:	DAD.0.0
Run Time:	2.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 273 nm/Bw :4 nm

Date Acquired: Tuesday, January 14, 2025 6:23:48 PM America/Buenos_Aires -03:00
Date Processed: Wednesday, January 15, 2025 3:46:27 PM Brazil/East -03:00

Auto-Scaled Chromatogram



Peak Results

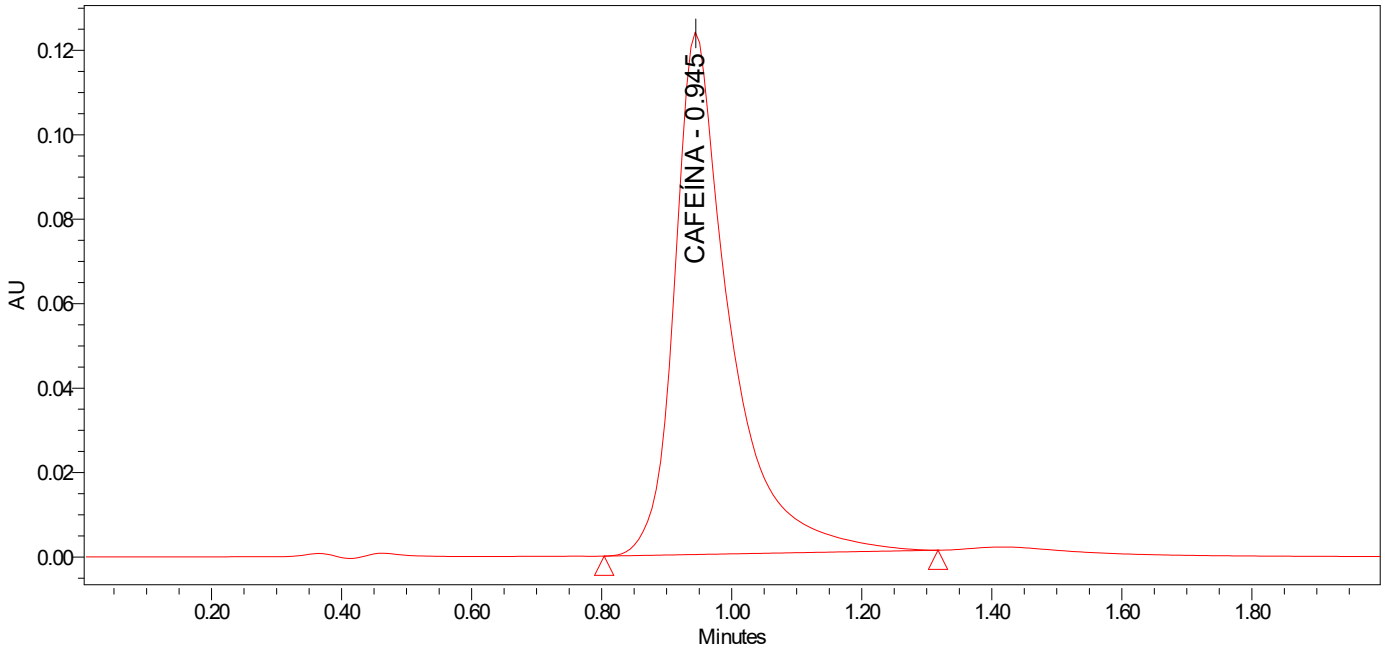
	Name	RT	Area	Height	Amount	Units
1	CAFEÍNA	0.945	737022	124069		

SAMPLE INFORMATION

Sample Name:	PCIN 02	Acquired By:	STENICOM
Sample Type:	Unknow n	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,3	Acq. Method Set:	HPLC 16 2025
Injection #:	1	Processing Method	Cafeína
Injection Volume:	10.00 ul	Channel Name:	DAD.0.0
Run Time:	2.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 273 nm/Bw :4 nm

Date Acquired: Tuesday, January 14, 2025 6:27:16 PM America/Buenos_Aires -03:00
Date Processed: Wednesday, January 15, 2025 3:46:29 PM Brazil/East -03:00

Auto-Scaled Chromatogram



Peak Results

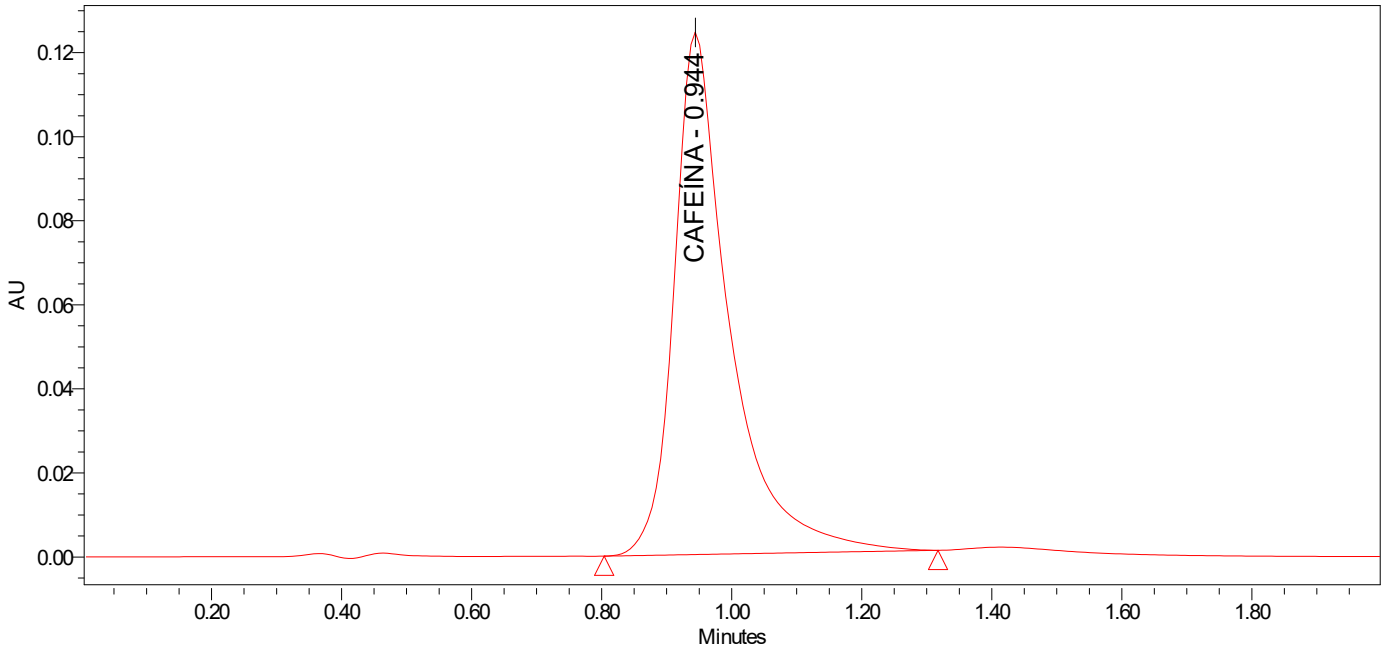
	Name	RT	Area	Height	Amount	Units
1	CAFEÍNA	0.945	735374	123714		

SAMPLE INFORMATION

Sample Name:	PCIN 03	Acquired By:	STENICOM
Sample Type:	Unknow n	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,3	Acq. Method Set:	HPLC 16 2025
Injection #:	1	Processing Method	Cafeína
Injection Volume:	10.00 ul	Channel Name:	DAD.0.0
Run Time:	2.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 273 nm/Bw :4 nm

Date Acquired: Tuesday, January 14, 2025 6:30:41 PM America/Buenos_Aires -03:00
Date Processed: Wednesday, January 15, 2025 3:46:30 PM Brazil/East -03:00

Auto-Scaled Chromatogram



Peak Results

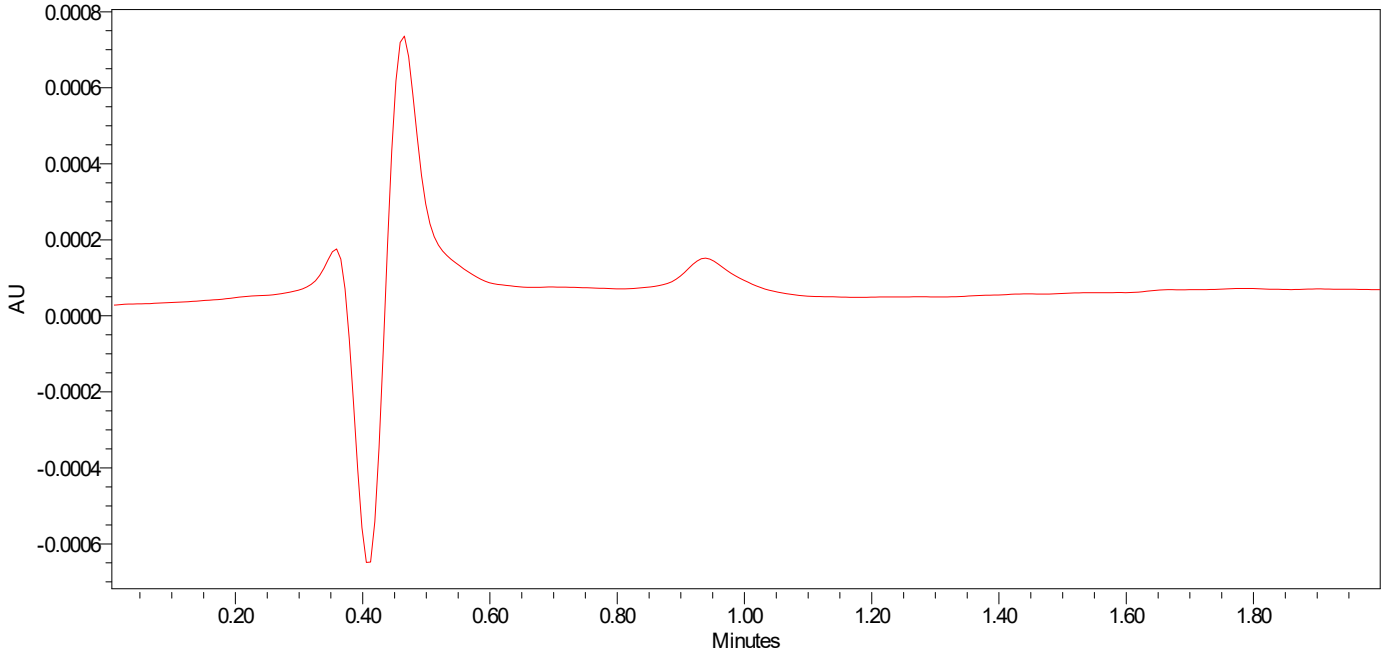
	Name	RT	Area	Height	Amount	Units
1	CAFEÍNA	0.944	735386	124250		

SAMPLE INFORMATION

Sample Name:	BRANCO 02	Acquired By:	STENICOM
Sample Type:	Unknow n	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,2	Acq. Method Set:	HPLC 16 2025
Injection #:	1	Processing Method	Cafeína
Injection Volume:	10.00 ul	Channel Name:	DAD.0.0
Run Time:	2.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 273 nm/Bw :4 nm

Date Acquired: Tuesday, January 14, 2025 6:34:10 PM America/Buenos_Aires -03:00
Date Processed: Wednesday, January 15, 2025 3:46:32 PM Brazil/East -03:00

Auto-Scaled Chromatogram



Peak Results

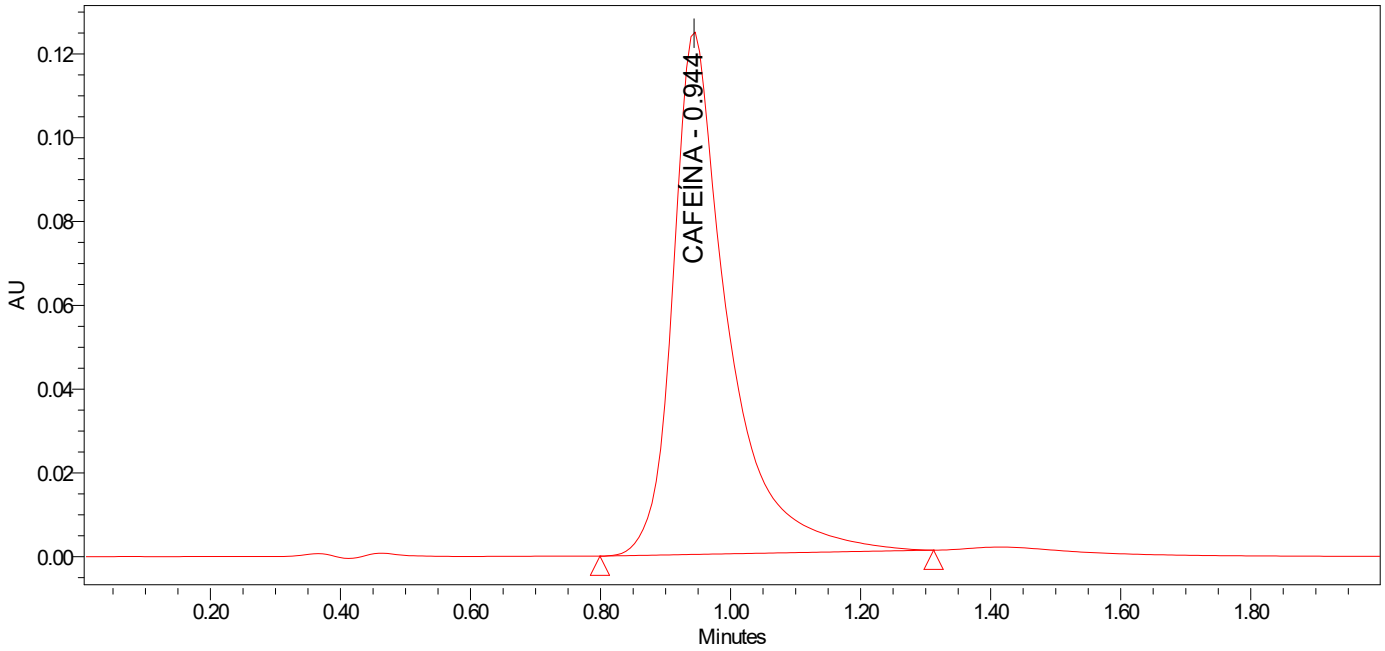
	Name	RT	Area	Height	Amount	Units
1	CAFEÍNA	1.108				

SAMPLE INFORMATION

Sample Name:	PCIN 04	Acquired By:	STENICOM
Sample Type:	Unknow n	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,3	Acq. Method Set:	HPLC 16 2025
Injection #:	1	Processing Method	Cafeína
Injection Volume:	10.00 ul	Channel Name:	DAD.0.0
Run Time:	2.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 273 nm/Bw :4 nm

Date Acquired: Tuesday, January 14, 2025 6:37:36 PM America/Buenos_Aires -03:00
Date Processed: Wednesday, January 15, 2025 3:46:33 PM Brazil/East -03:00

Auto-Scaled Chromatogram



Peak Results

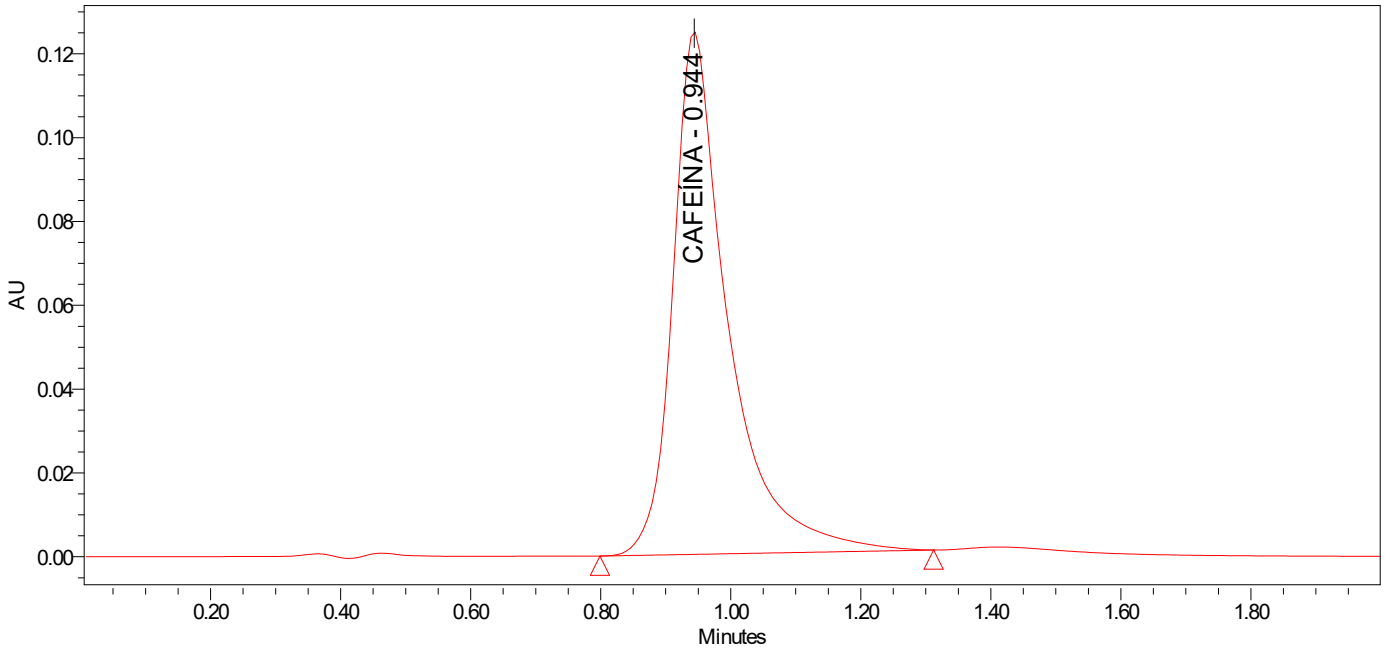
	Name	RT	Area	Height	Amount	Units
1	CAFEÍNA	0.944	736551	124796		

SAMPLE INFORMATION

Sample Name:	PCIN 05	Acquired By:	STENICOM
Sample Type:	Unknow n	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,3	Acq. Method Set:	HPLC 16 2025
Injection #:	1	Processing Method	Cafeína
Injection Volume:	10.00 ul	Channel Name:	DAD.0.0
Run Time:	2.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 273 nm/Bw :4 nm

Date Acquired: Tuesday, January 14, 2025 6:41:04 PM America/Buenos_Aires -03:00
Date Processed: Wednesday, January 15, 2025 3:46:34 PM Brazil/East -03:00

Auto-Scaled Chromatogram



Peak Results

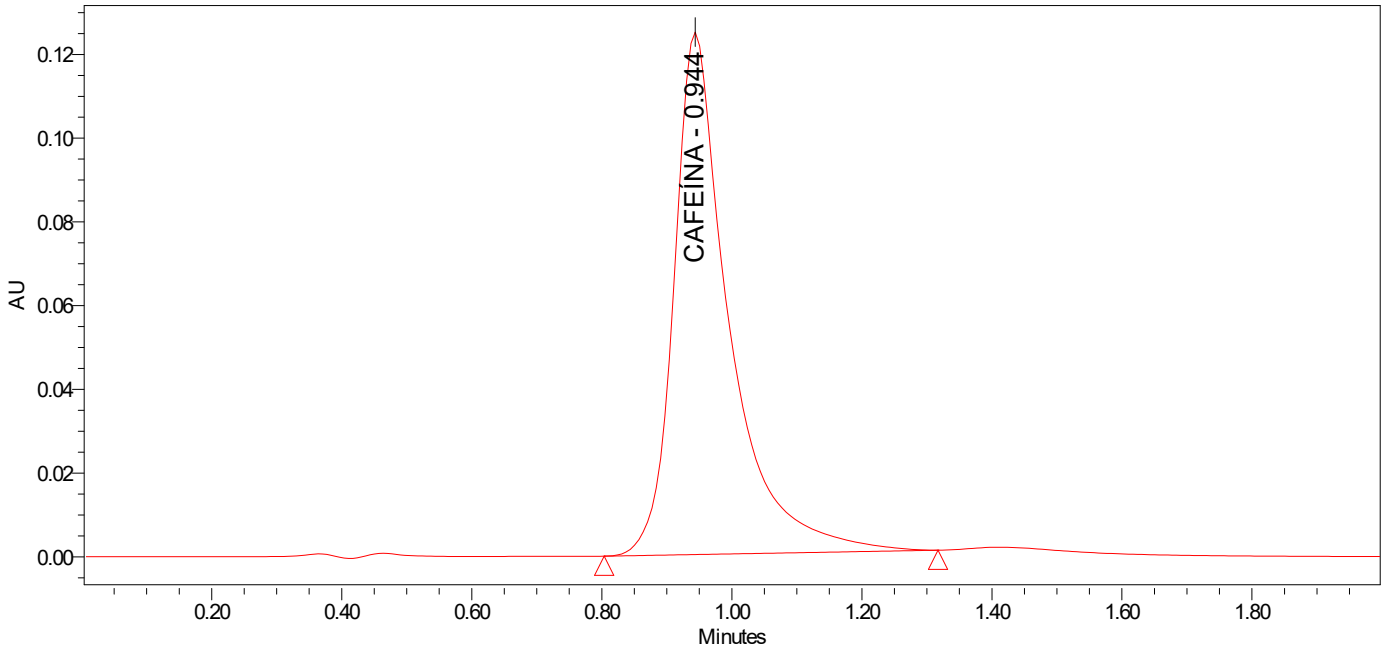
	Name	RT	Area	Height	Amount	Units
1	CAFEÍNA	0.944	736332	124702		

SAMPLE INFORMATION

Sample Name:	PCIN 06	Acquired By:	STENICOM
Sample Type:	Unknow n	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,3	Acq. Method Set:	HPLC 16 2025
Injection #:	1	Processing Method	Cafeína
Injection Volume:	10.00 ul	Channel Name:	DAD.0.0
Run Time:	2.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 273 nm/Bw :4 nm

Date Acquired: Tuesday, January 14, 2025 6:44:33 PM America/Buenos_Aires -03:00
Date Processed: Wednesday, January 15, 2025 3:46:35 PM Brazil/East -03:00

Auto-Scaled Chromatogram



Peak Results

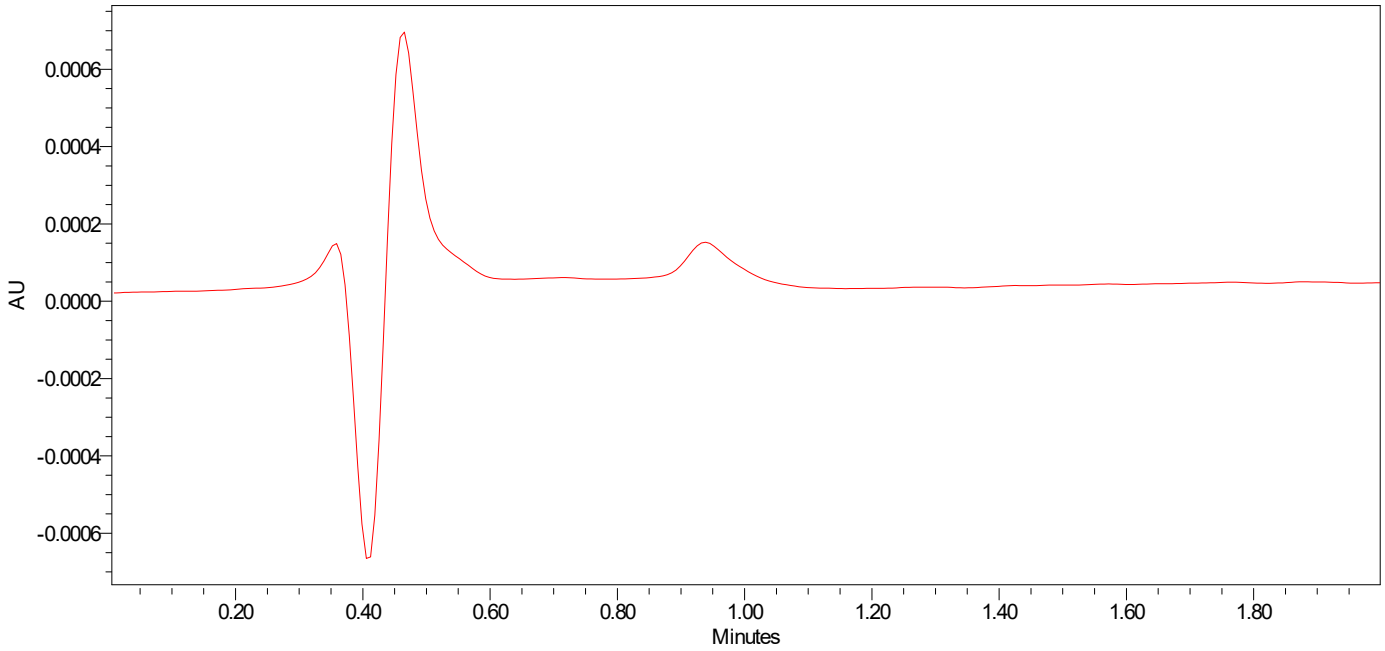
	Name	RT	Area	Height	Amount	Units
1	CAFEÍNA	0.944	736400	124720		

SAMPLE INFORMATION

Sample Name:	BRANCO 03	Acquired By:	STENICOM
Sample Type:	Unknow n	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,2	Acq. Method Set:	HPLC 16 2025
Injection #:	1	Processing Method	Cafeína
Injection Volume:	10.00 ul	Channel Name:	DAD.0.0
Run Time:	2.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 273 nm/Bw :4 nm

Date Acquired: Tuesday, January 14, 2025 6:48:01 PM America/Buenos_Aires -03:00
Date Processed: Wednesday, January 15, 2025 3:46:37 PM Brazil/East -03:00

Auto-Scaled Chromatogram



Peak Results

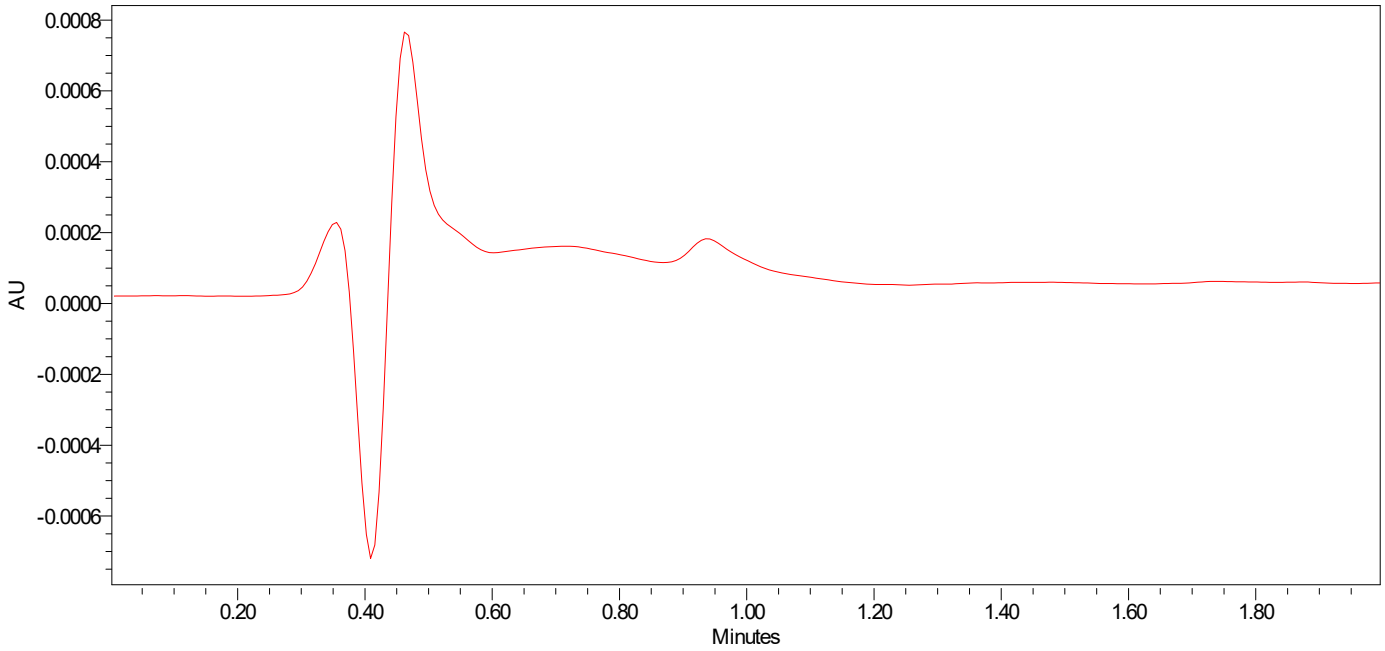
	Name	RT	Area	Height	Amount	Units
1	CAFEÍNA	1.108				

SAMPLE INFORMATION

Sample Name:	LDUV 01	Acquired By:	STENICOM
Sample Type:	Unknow n	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,4	Acq. Method Set:	HPLC 16 2025
Injection #:	1	Processing Method	Cafeína
Injection Volume:	10.00 ul	Channel Name:	DAD.0.0
Run Time:	2.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 273 nm/Bw :4 nm

Date Acquired:	Tuesday, January 14, 2025 6:51:27 PM America/Buenos_Aires -03:00
Date Processed:	Wednesday, January 15, 2025 3:51:49 PM Brazil/East -03:00

Auto-Scaled Chromatogram



Peak Results

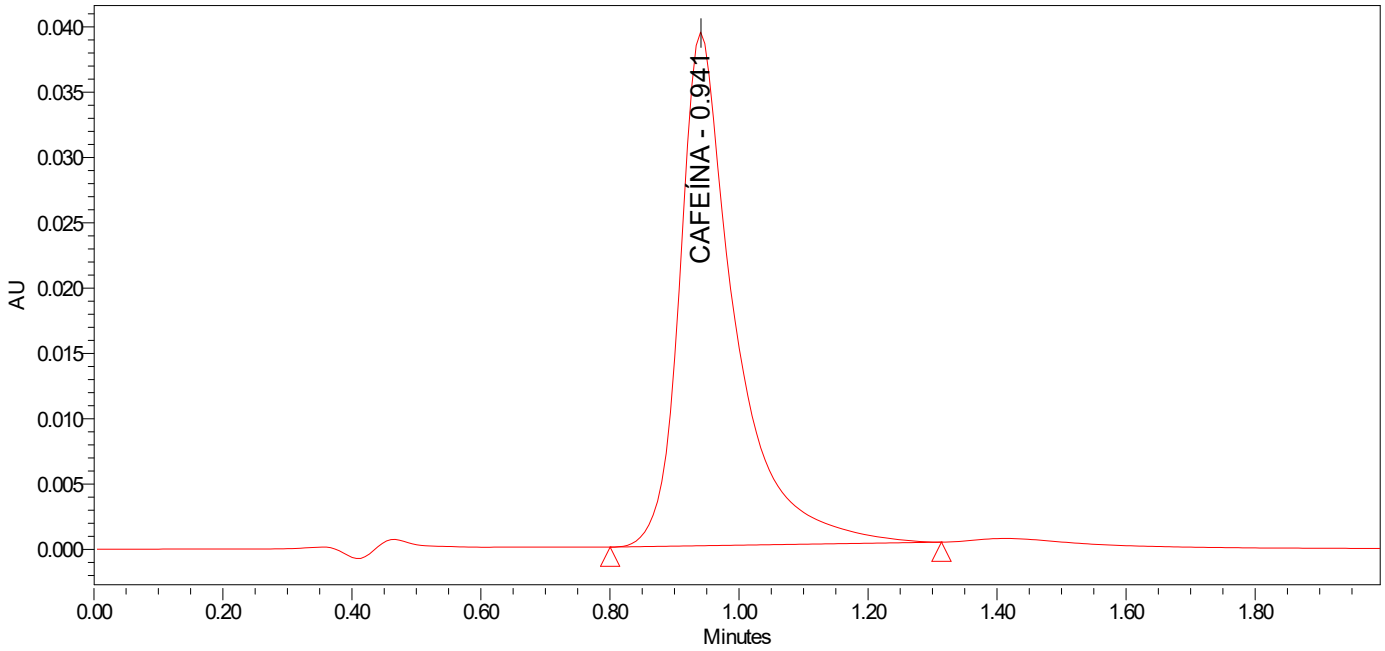
	Name	RT	Area	Height	Amount	Units
1	CAFEÍNA	1.108				

SAMPLE INFORMATION

Sample Name:	LDUV 02	Acquired By:	STENICOM
Sample Type:	Unknow n	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,5	Acq. Method Set:	HPLC 16 2025
Injection #:	1	Processing Method	Cafeína
Injection Volume:	10.00 ul	Channel Name:	DAD.0.0
Run Time:	2.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 273 nm/Bw :4 nm

Date Acquired: Tuesday, January 14, 2025 6:54:54 PM America/Buenos_Aires -03:00
Date Processed: Wednesday, January 15, 2025 3:51:54 PM Brazil/East -03:00

Auto-Scaled Chromatogram



Peak Results

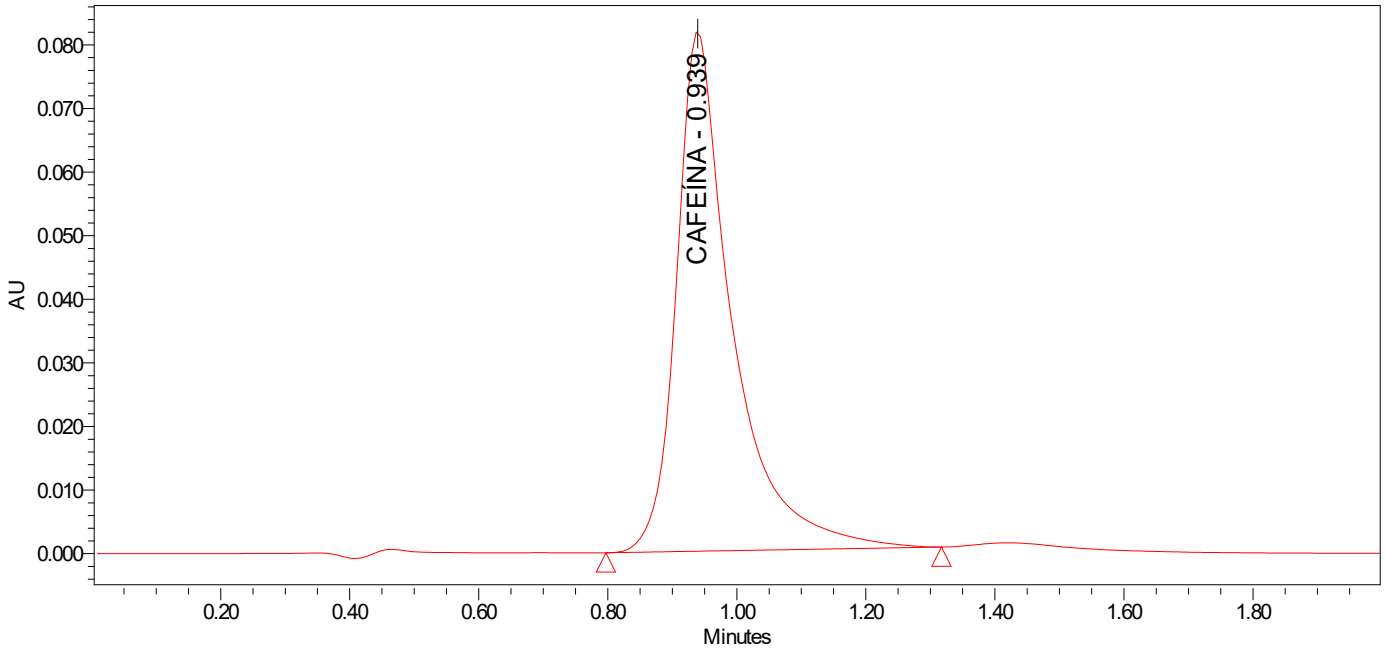
	Name	RT	Area	Height	Amount	Units
1	CAFEÍNA	0.941	234107	39304		

SAMPLE INFORMATION

Sample Name:	LDUV 03	Acquired By:	STENICOM
Sample Type:	Unknow n	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,6	Acq. Method Set:	HPLC 16 2025
Injection #:	1	Processing Method	Cafeína
Injection Volume:	10.00 ul	Channel Name:	DAD.0.0
Run Time:	2.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 273 nm/Bw :4 nm

Date Acquired: Tuesday, January 14, 2025 6:58:22 PM America/Buenos_Aires -03:00
Date Processed: Wednesday, January 15, 2025 3:51:57 PM Brazil/East -03:00

Auto-Scaled Chromatogram



Peak Results

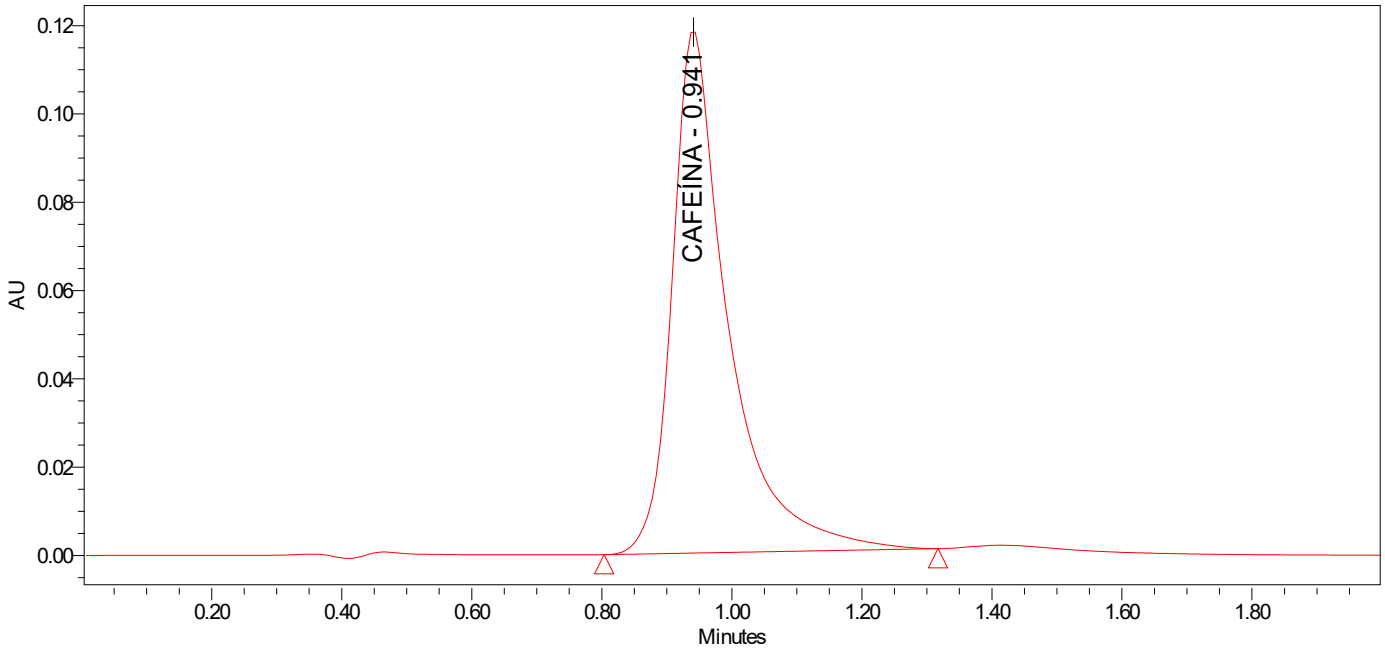
	Name	RT	Area	Height	Amount	Units
1	CAFEÍNA	0.939	490952	81831		

SAMPLE INFORMATION

Sample Name:	LDUV 04	Acquired By:	STENICOM
Sample Type:	Unknow n	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,7	Acq. Method Set:	HPLC 16 2025
Injection #:	1	Processing Method	Cafeína
Injection Volume:	10.00 ul	Channel Name:	DAD.0.0
Run Time:	2.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 273 nm/Bw :4 nm

Date Acquired: Tuesday, January 14, 2025 7:01:47 PM America/Buenos_Aires -03:00
Date Processed: Wednesday, January 15, 2025 3:51:58 PM Brazil/East -03:00

Auto-Scaled Chromatogram



Peak Results

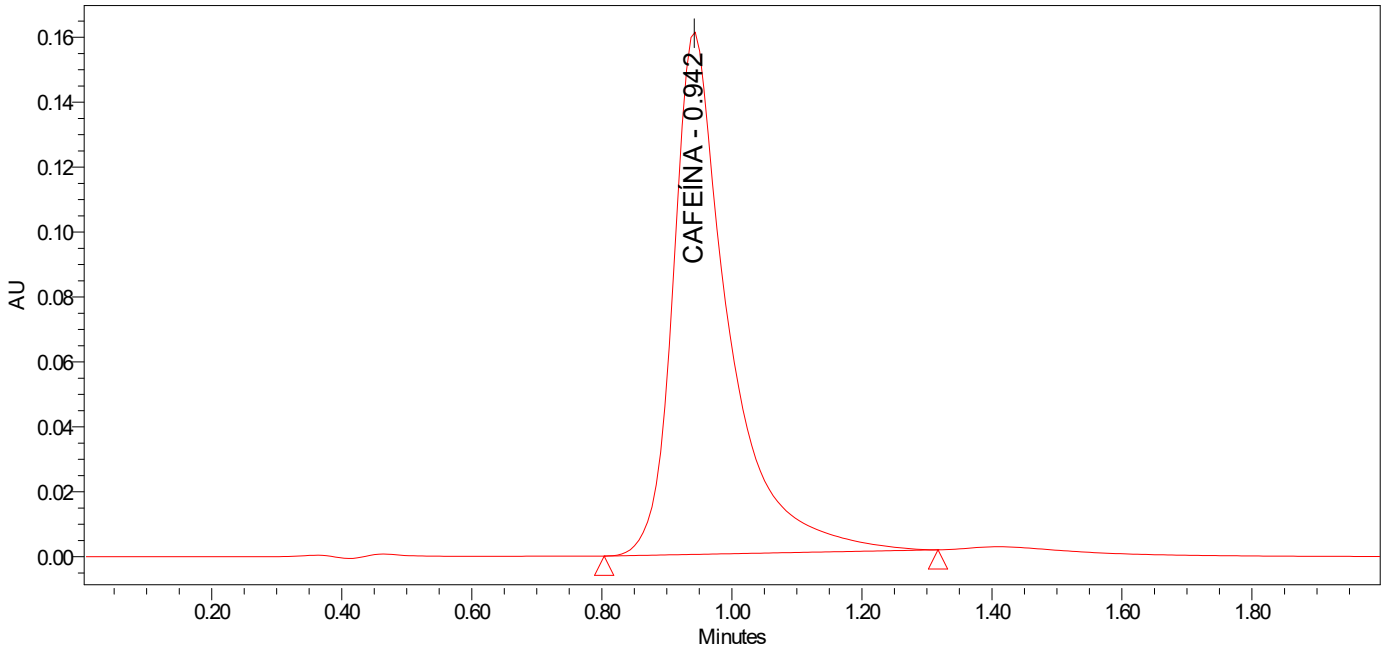
	Name	RT	Area	Height	Amount	Units
1	CAFEÍNA	0.941	710554	118375		

SAMPLE INFORMATION

Sample Name:	LDUV 05	Acquired By:	STENICOM
Sample Type:	Unknow n	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,8	Acq. Method Set:	HPLC 16 2025
Injection #:	1	Processing Method	Cafeína
Injection Volume:	10.00 ul	Channel Name:	DAD.0.0
Run Time:	2.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 273 nm/Bw :4 nm

Date Acquired: Tuesday, January 14, 2025 7:05:11 PM America/Buenos_Aires -03:00
Date Processed: Wednesday, January 15, 2025 3:52:00 PM Brazil/East -03:00

Auto-Scaled Chromatogram



Peak Results

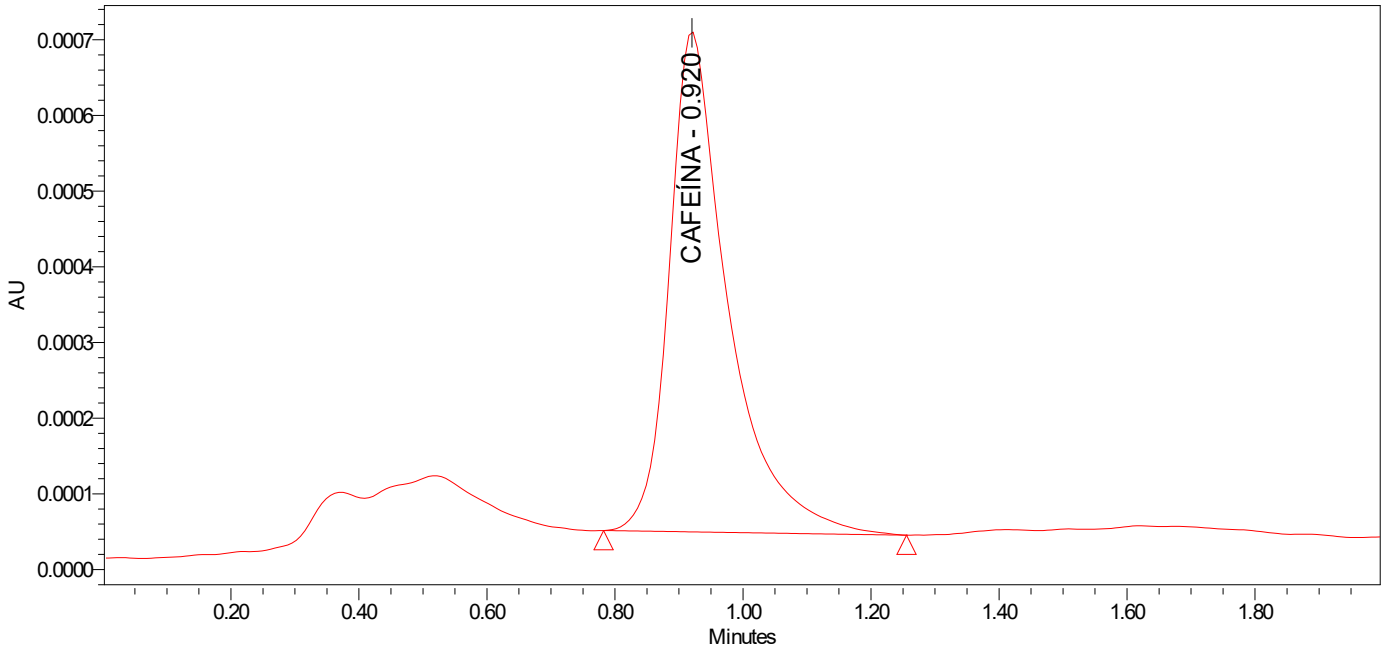
	Name	RT	Area	Height	Amount	Units
1	CAFEÍNA	0.942	955439	160964		

SAMPLE INFORMATION

Sample Name:	LIIN 01	Acquired By:	STENICOM
Sample Type:	Unknow n	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,9	Acq. Method Set:	HPLC 16 2025
Injection #:	1	Processing Method	Cafeína
Injection Volume:	0.00 ul	Channel Name:	DAD.0.0
Run Time:	2.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 273 nm/Bw :4 nm

Date Acquired: Tuesday, January 14, 2025 7:08:34 PM America/Buenos_Aires -03:00
Date Processed: Wednesday, January 15, 2025 3:55:07 PM Brazil/East -03:00

Auto-Scaled Chromatogram



Peak Results

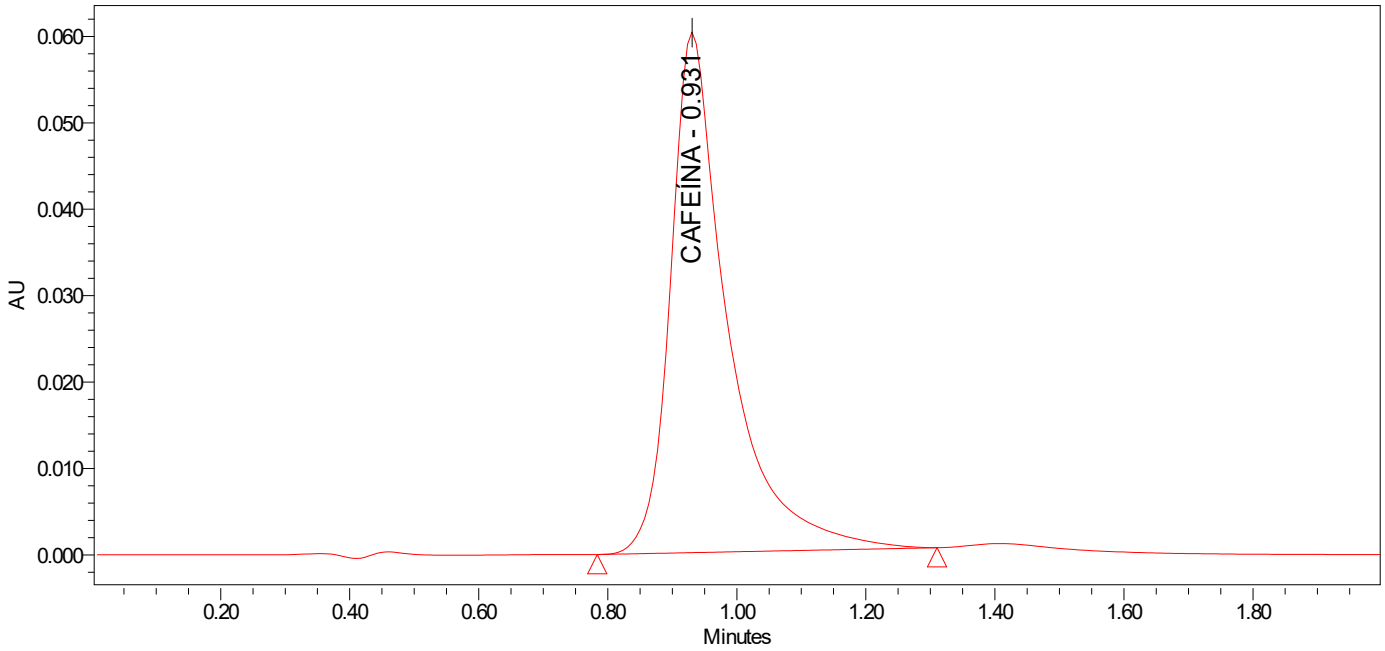
	Name	RT	Area	Height	Amount	Units
1	CAFEÍNA	0.920	4221	661		

SAMPLE INFORMATION

Sample Name:	LIIN 02	Acquired By:	STENICOM
Sample Type:	Unknow n	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,9	Acq. Method Set:	HPLC 16 2025
Injection #:	1	Processing Method	Cafeína
Injection Volume:	5.00 ul	Channel Name:	DAD.0.0
Run Time:	2.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 273 nm/Bw :4 nm

Date Acquired:	Tuesday, January 14, 2025 7:11:58 PM America/Buenos_Aires -03:00
Date Processed:	Wednesday, January 15, 2025 3:55:12 PM Brazil/East -03:00

Auto-Scaled Chromatogram



Peak Results

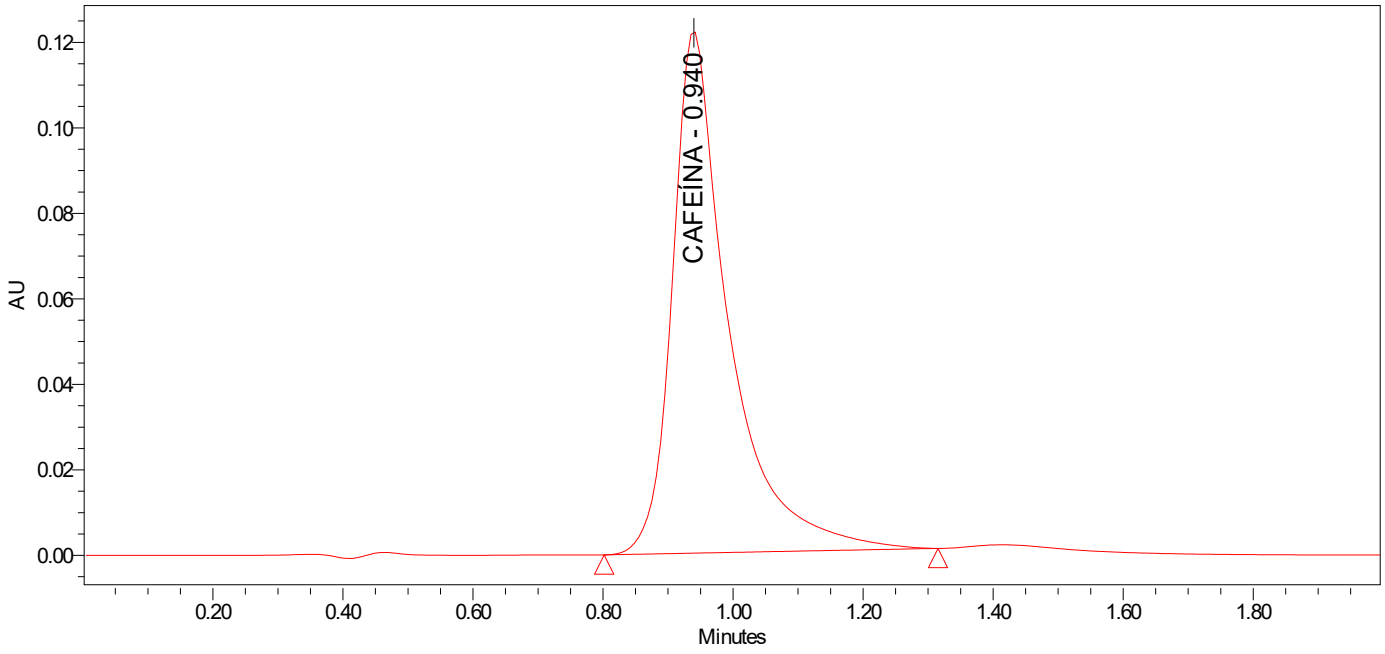
	Name	RT	Area	Height	Amount	Units
1	CAFEÍNA	0.931	372025	60213		

SAMPLE INFORMATION

Sample Name:	LIIN 03	Acquired By:	STENICOM
Sample Type:	Unknow n	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,9	Acq. Method Set:	HPLC 16 2025
Injection #:	1	Processing Method	Cafeína
Injection Volume:	10.00 ul	Channel Name:	DAD.0.0
Run Time:	2.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 273 nm/Bw :4 nm

Date Acquired: Tuesday, January 14, 2025 7:15:25 PM America/Buenos_Aires -03:00
Date Processed: Wednesday, January 15, 2025 3:55:20 PM Brazil/East -03:00

Auto-Scaled Chromatogram



Peak Results

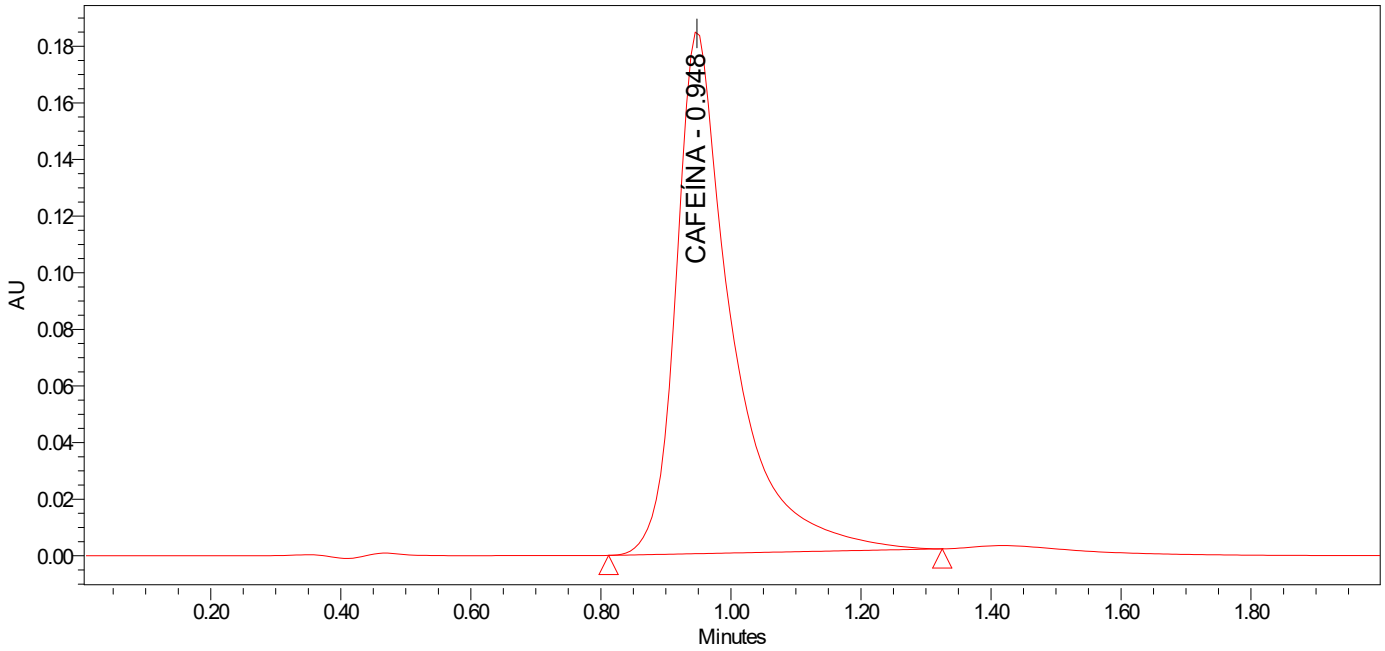
	Name	RT	Area	Height	Amount	Units
1	CAFEÍNA	0.940	738264	122121		

SAMPLE INFORMATION

Sample Name:	LIIN 04	Acquired By:	STENICOM
Sample Type:	Unknow n	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,9	Acq. Method Set:	HPLC 16 2025
Injection #:	1	Processing Method	Cafeína
Injection Volume:	15.00 ul	Channel Name:	DAD.0.0
Run Time:	2.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 273 nm/Bw :4 nm

Date Acquired: Tuesday, January 14, 2025 7:18:53 PM America/Buenos_Aires -03:00
Date Processed: Wednesday, January 15, 2025 3:55:22 PM Brazil/East -03:00

Auto-Scaled Chromatogram



Peak Results

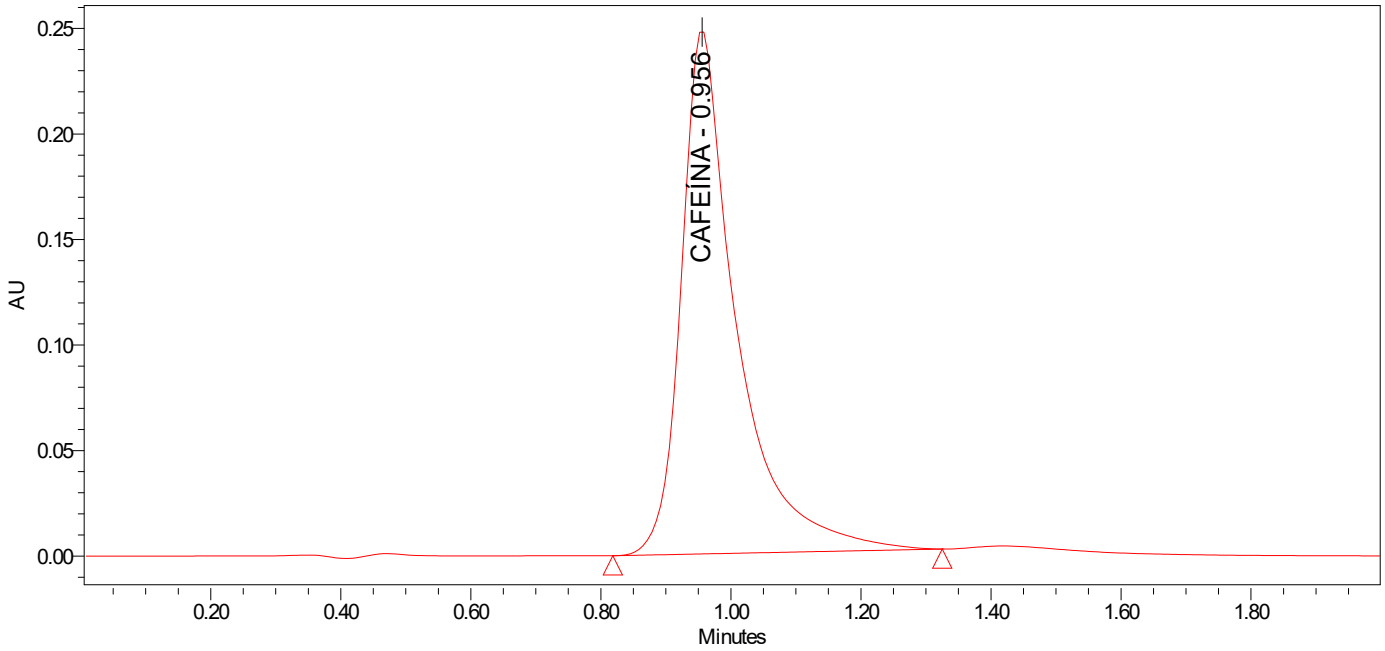
	Name	RT	Area	Height	Amount	Units
1	CAFEÍNA	0.948	1103403	184900		

SAMPLE INFORMATION

Sample Name:	LIIN 05	Acquired By:	STENICOM
Sample Type:	Unknow n	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,9	Acq. Method Set:	HPLC 16 2025
Injection #:	1	Processing Method	Cafeína
Injection Volume:	20.00 ul	Channel Name:	DAD.0.0
Run Time:	2.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 273 nm/Bw :4 nm

Date Acquired: Tuesday, January 14, 2025 7:22:25 PM America/Buenos_Aires -03:00
Date Processed: Wednesday, January 15, 2025 3:55:26 PM Brazil/East -03:00

Auto-Scaled Chromatogram



Peak Results

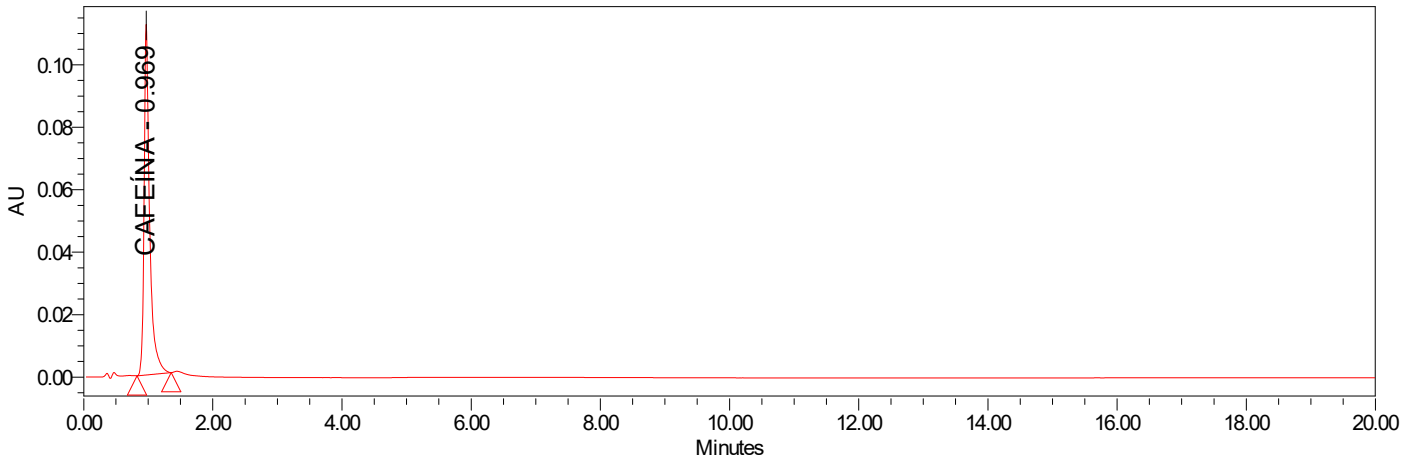
	Name	RT	Area	Height	Amount	Units
1	CAFEÍNA	0.956	1468331	248127		

SAMPLE INFORMATION

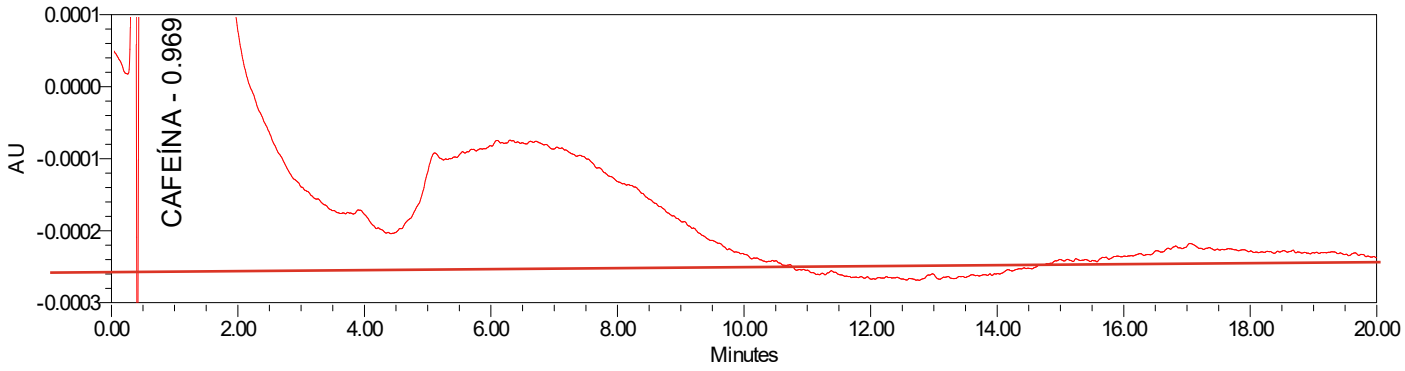
Sample Name:	RELB	Acquired By:	STENICOM
Sample Type:	Unknown	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,10	Acq. Method Set:	RELB 2025
Injection #:	1	Processing Method	Cafeína
Injection Volume:	20.00 ul	Channel Name:	DAD.0.0
Run Time:	20.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 250 nm/Bw :4 nm

Date Acquired: Tuesday, January 14, 2025 7:49:16 PM America/Buenos_Aires -03:00
Date Processed: Wednesday, January 15, 2025 3:58:49 PM Brazil/East -03:00

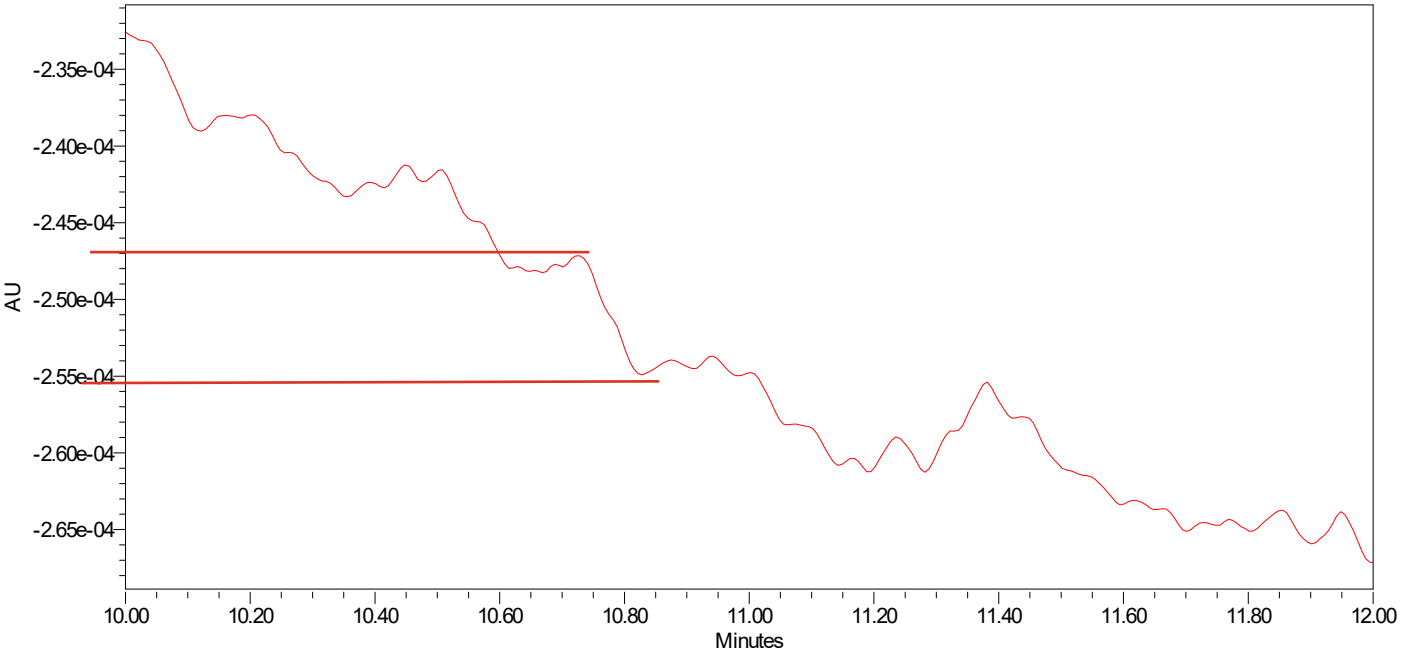
ALTURA DO PICO



LINHA DE BASE



RUÍDO



Peak Results

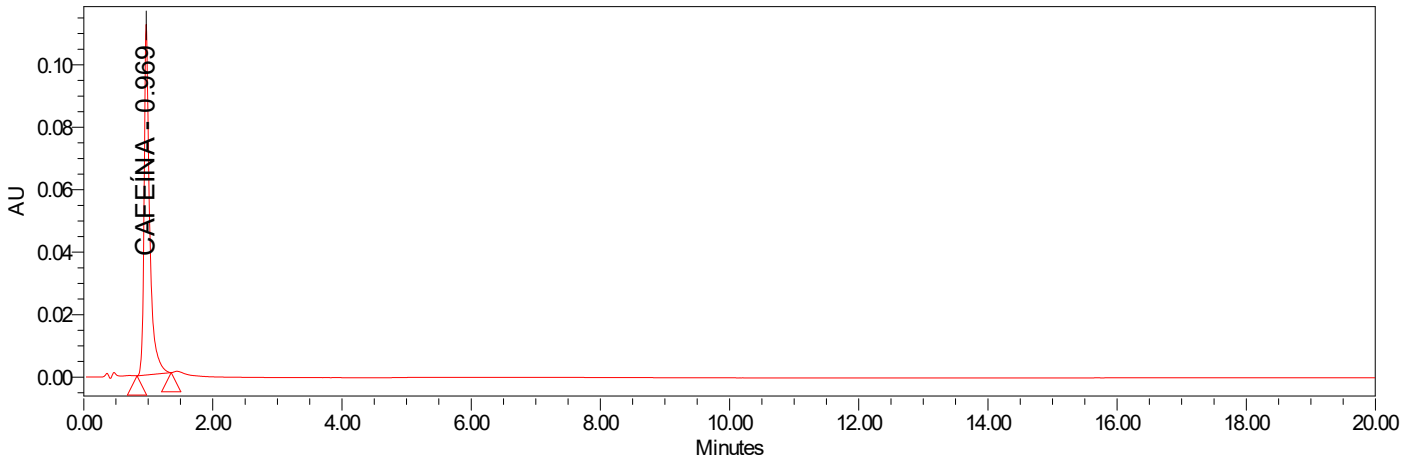
	Name	RT	Area	Height	Amount	Units
1	CAFEÍNA	0.969	670116	112216		

SAMPLE INFORMATION

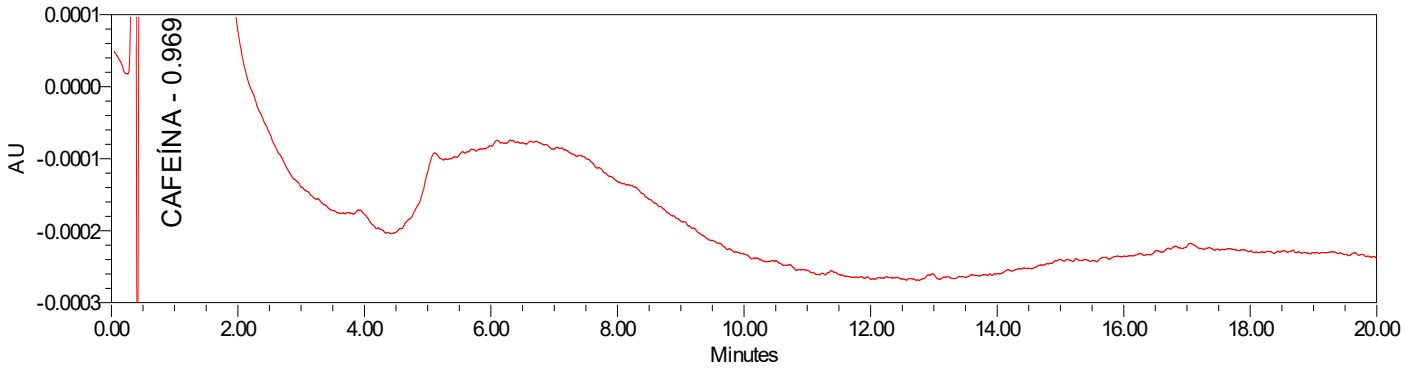
Sample Name:	RELB	Acquired By:	STENICOM
Sample Type:	Unknown	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,10	Acq. Method Set:	RELB 2025
Injection #:	1	Processing Method	Cafeína
Injection Volume:	20.00 ul	Channel Name:	DAD.0.0
Run Time:	20.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 250 nm/Bw :4 nm

Date Acquired: Tuesday, January 14, 2025 7:49:16 PM America/Buenos_Aires -03:00
Date Processed: Wednesday, January 15, 2025 3:58:49 PM Brazil/East -03:00

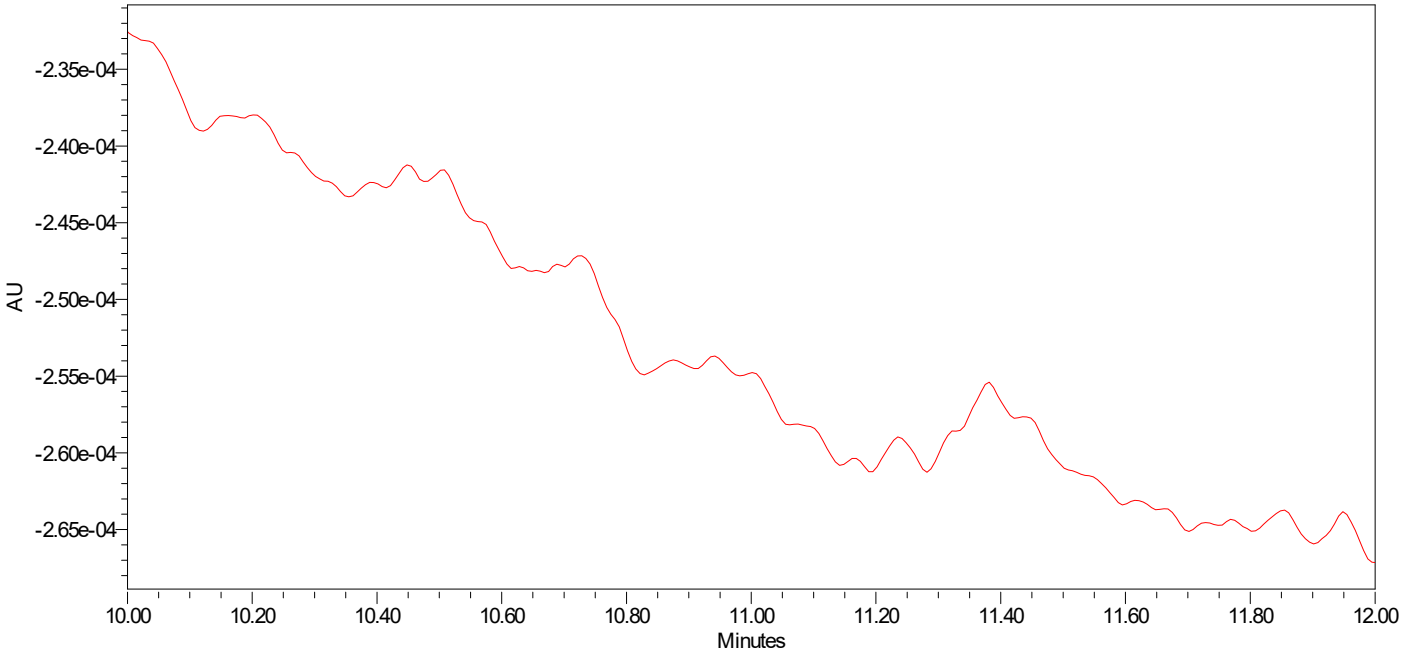
ALTURA DO PICO



LINHA DE BASE



RUÍDO



Peak Results

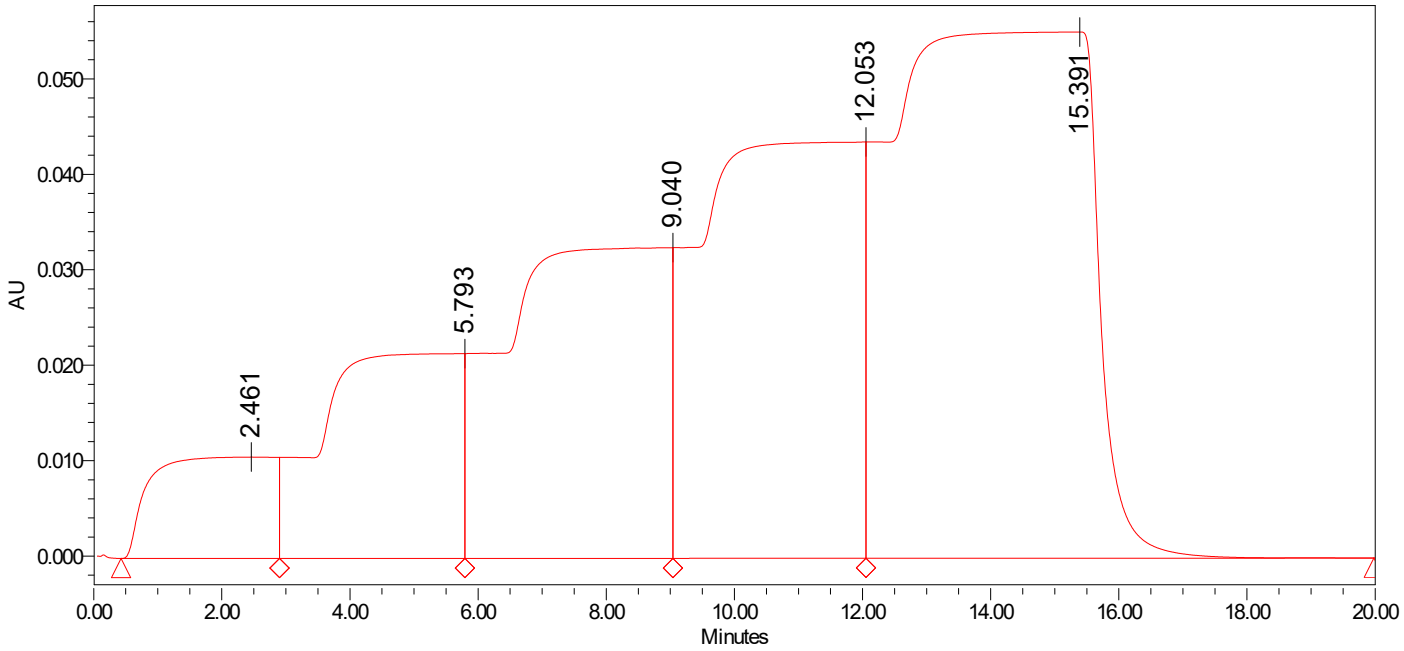
	Name	RT	Area	Height	Amount	Units
1	CAFEÍNA	0.969	670116	112216		

SAMPLE INFORMATION

Sample Name:	GRABO AB	Acquired By:	STENICOM
Sample Type:	Unknow n	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,10	Acq. Method Set:	GRABO AB
Injection #:	1	Processing Method	grabo ab
Injection Volume:	0.00 ul	Channel Name:	DAD.0.0
Run Time:	20.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 273 nm/Bw :4 nm

Date Acquired: Wednesday, January 15, 2025 10:39:42 AM America/Buenos_Aires -03:00
Date Processed: Wednesday, January 15, 2025 11:12:12 AM Brazil/East -03:00

Auto-Scaled Chromatogram



Peak Results

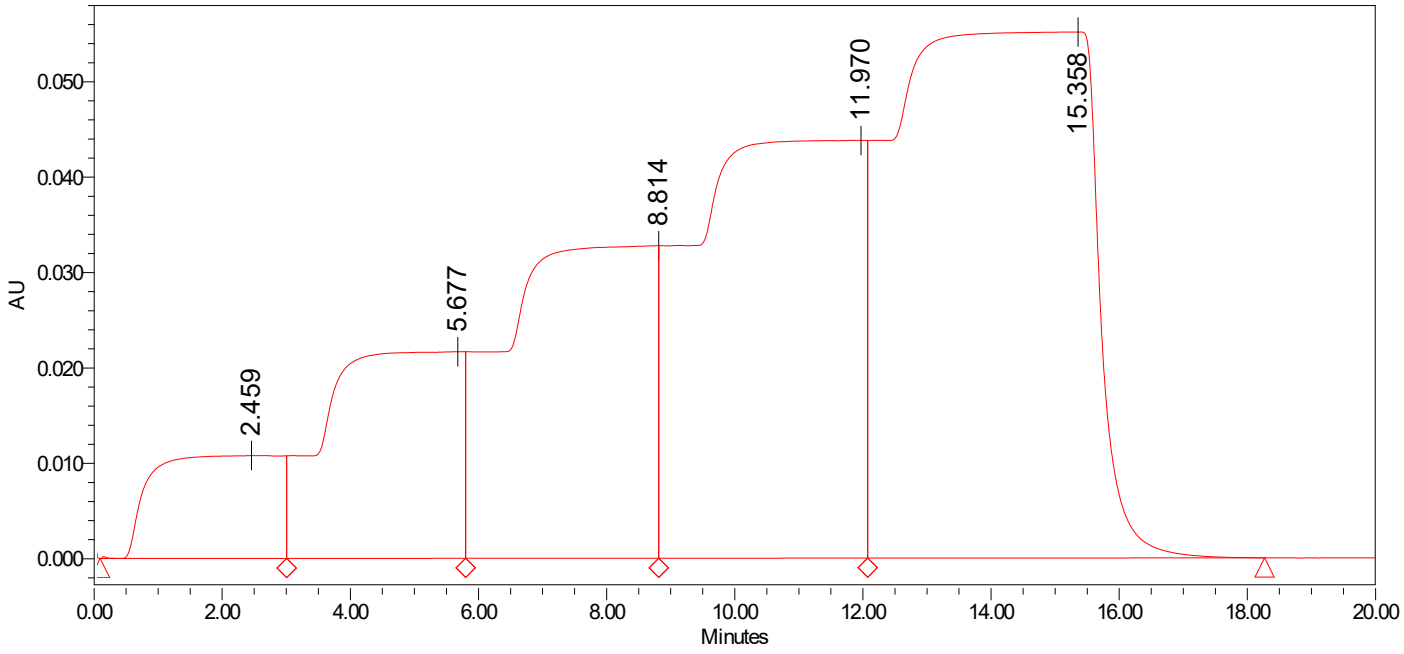
	Name	RT	Area	Height	Amount	Units
1		2.461	1352179	10622		
2		5.793	3157418	21458		
3		9.040	5684856	32546		
4		12.053	7394437	43610		
5		15.391	11806902	55131		

SAMPLE INFORMATION

Sample Name:	GRABO CD	Acquired By:	STENICOM
Sample Type:	Unknow n	Sample Set Name:	QUAFICAÇÃO 2025 HPLC16
Vial:	1:A,10	Acq. Method Set:	GRABO CD
Injection #:	1	Processing Method	grabo cd
Injection Volume:	0.00 ul	Channel Name:	DAD.0.0
Run Time:	20.0 Minutes	Proc. Chnl. Descr.:	DAD: Signal A, 273 nm/Bw :4 nm

Date Acquired: Wednesday, January 15, 2025 1:34:13 PM America/Buenos_Aires -03:00
Date Processed: Wednesday, January 15, 2025 2:16:18 PM Brazil/East -03:00

Auto-Scaled Chromatogram



Peak Results

	Name	RT	Area	Height	Amount	Units
1		2.459	1453978	10789		
2		5.677	3136504	21665		
3		8.814	5269123	32757		
4		11.970	7938672	43791		
5		15.358	11731706	55138		