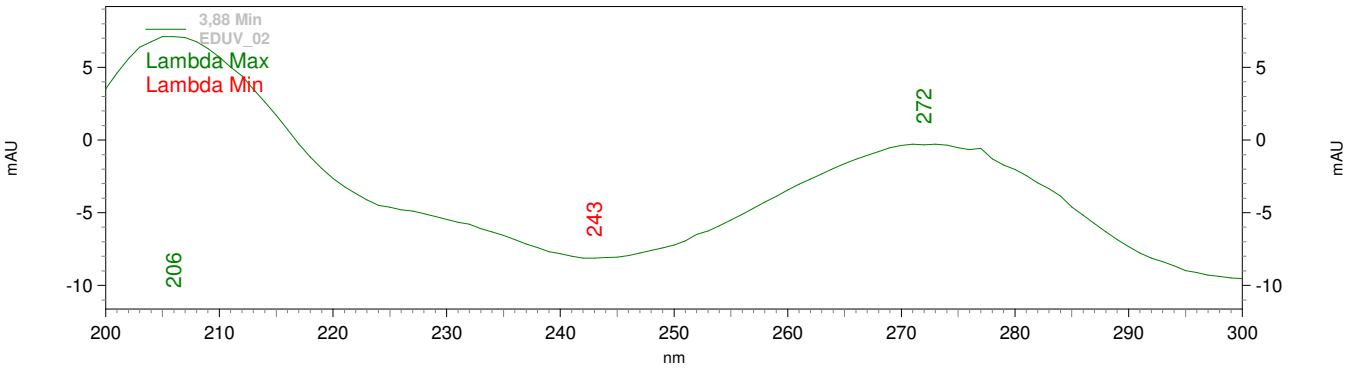
Teste EDUV_02

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2024\EDUV_02_0002
User: QPackSA
Acquired: 3/7/2024 13:56:49
Printed: 3/7/2024 14:27:55
TAG: HPL 26 **Sample ID:** EDUV_02
Vial: A;1 **Volume:** 10 µL



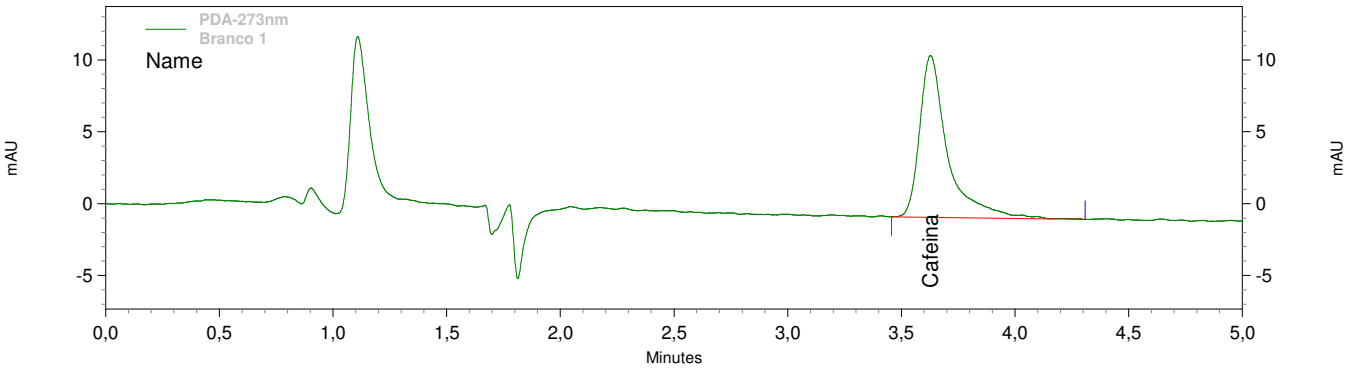
PDA-273nm Results (QPackSA (3/7/2024 14:27:01) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	3,637	1305203	156330

Totals			1305203	156330

Teste Branco 1

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2024\Branco 1_0003
User: QPackSA
Acquired: 3/7/2024 14:02:36
Printed: 3/7/2024 14:29:38
TAG: HPL 26 **Sample ID:** Branco 1
Vial: A;02 **Volume:** 10 µL



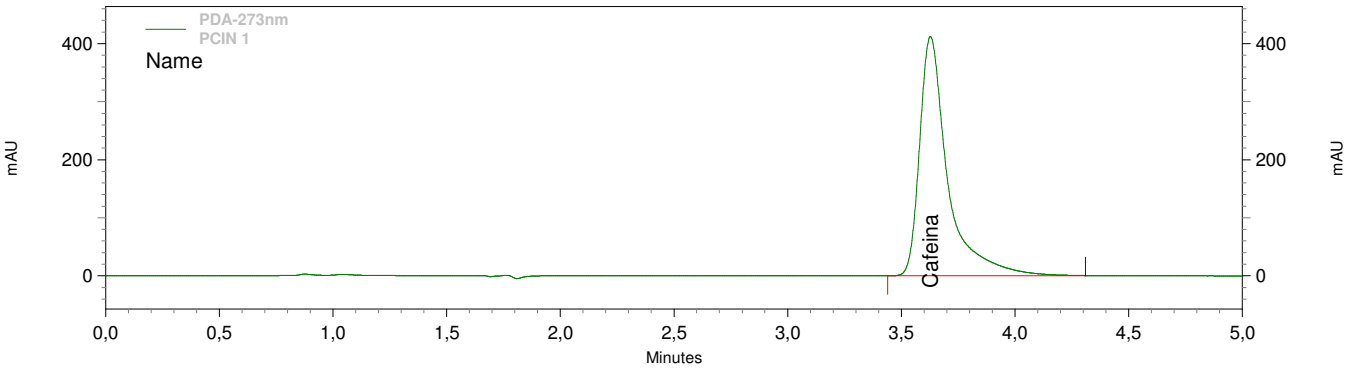
PDA-273nm Results (QPackSA (3/7/2024 14:29:09) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	3,628	96889	11261

Totals			96889	11261

Teste PCIN 1

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2024\PCIN 1_0004
User: QPackSA
Acquired: 3/7/2024 14:08:22
Printed: 3/7/2024 14:30:31
TAG: HPL 26 **Sample ID:** PCIN 1
Vial: A;03 **Volume:** 10 µL



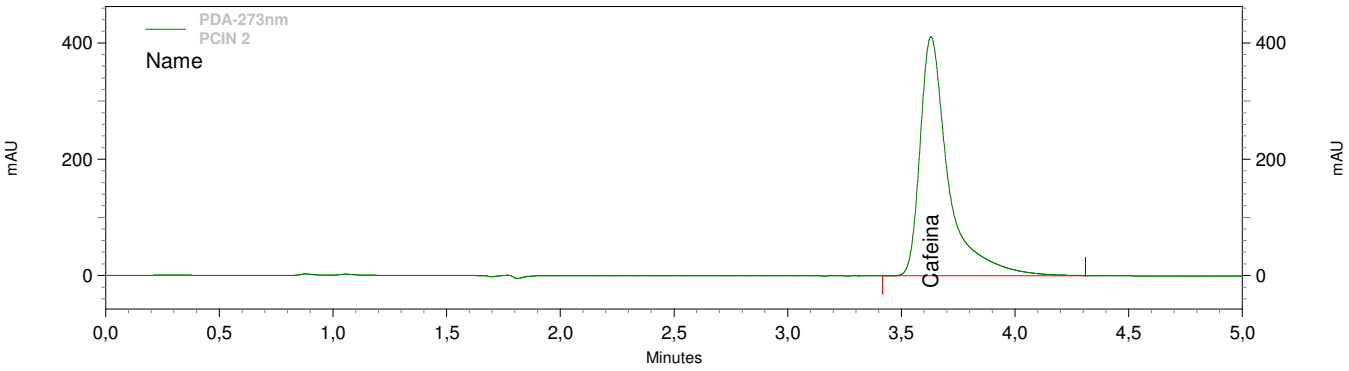
PDA-273nm Results (QPackSA (3/7/2024 14:30:01) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	3,628	3541043	412130

Totals			3541043	412130

Teste PCIN 2

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2024\PCIN 2_0005
User: QPackSA
Acquired: 3/7/2024 14:14:14
Printed: 3/7/2024 14:32:17
TAG: HPL 26 **Sample ID:** PCIN 2
Vial: A;03 **Volume:** 10 µL



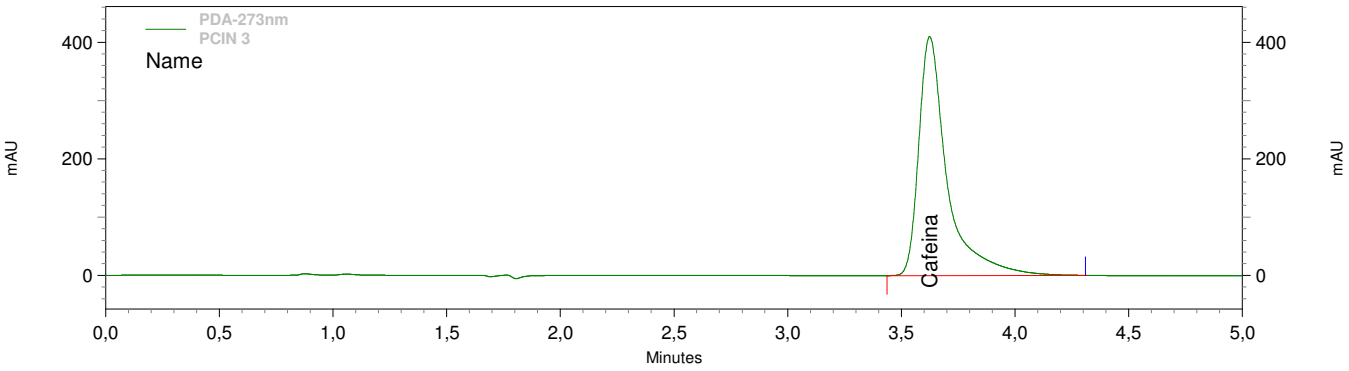
PDA-273nm Results (QPackSA (3/7/2024 14:31:51) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	3,630	3553792	411536

Totals			3553792	411536

Teste PCIN 3

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2024\PCIN 3_0006
User: QPackSA
Acquired: 3/7/2024 14:20:02
Printed: 3/7/2024 14:32:52
TAG: HPL 26 **Sample ID:** PCIN 3
Vial: A;03 **Volume:** 10 µL



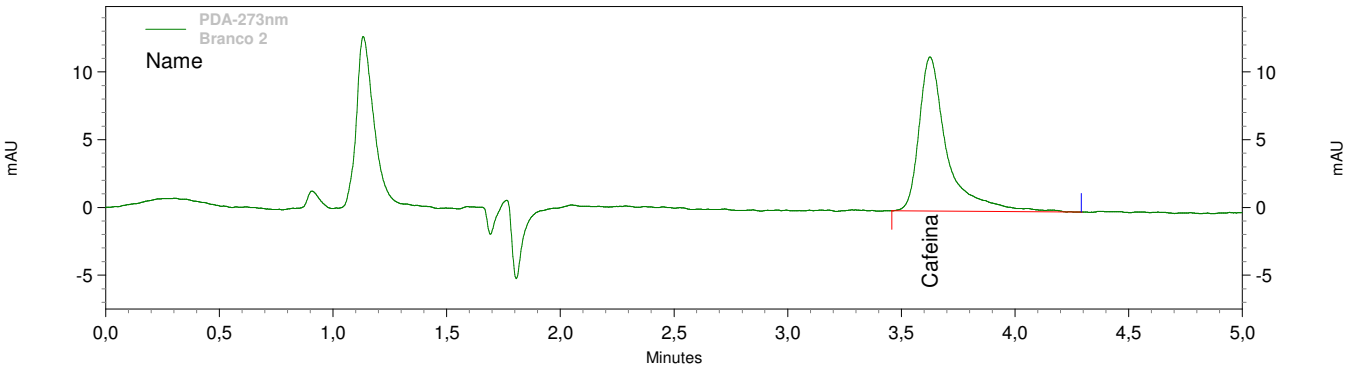
PDA-273nm Results (QPackSA (3/7/2024 14:32:37) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	3,625	3546703	410055

Totals			3546703	410055

Teste Branco 2

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2024\Branco 2_0007
User: QPackSA
Acquired: 3/7/2024 14:25:53
Printed: 3/7/2024 14:33:30
TAG: HPL 26 **Sample ID:** Branco 2
Vial: A;02 **Volume:** 10 µL



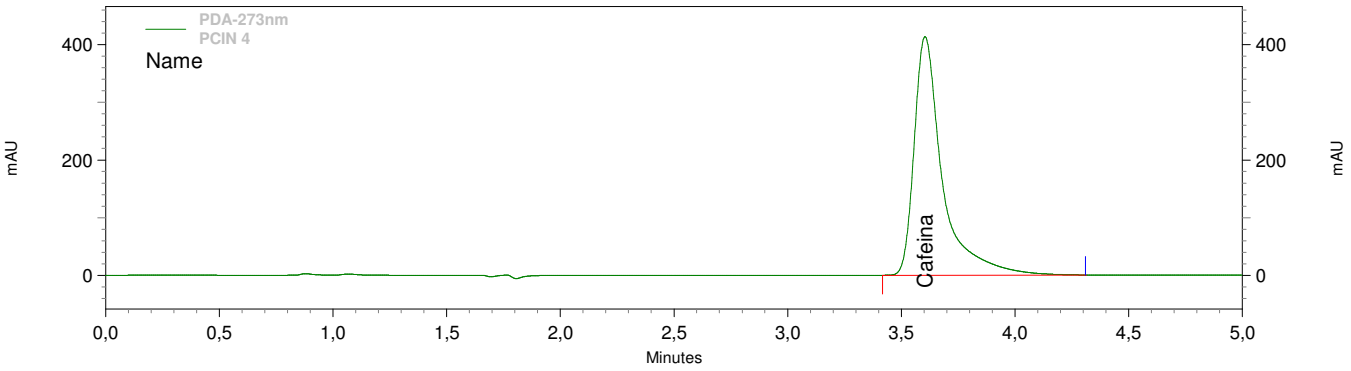
PDA-273nm Results (QPackSA (3/7/2024 14:33:10) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	3,627	97318	11382

Totals			97318	11382

Teste PCIN 4

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2024\PCIN 4_0008
User: QPackSA
Acquired: 3/7/2024 14:31:39
Printed: 3/7/2024 14:39:45
TAG: HPL 26 **Sample ID:** PCIN 4
Vial: A;03 **Volume:** 10 µL



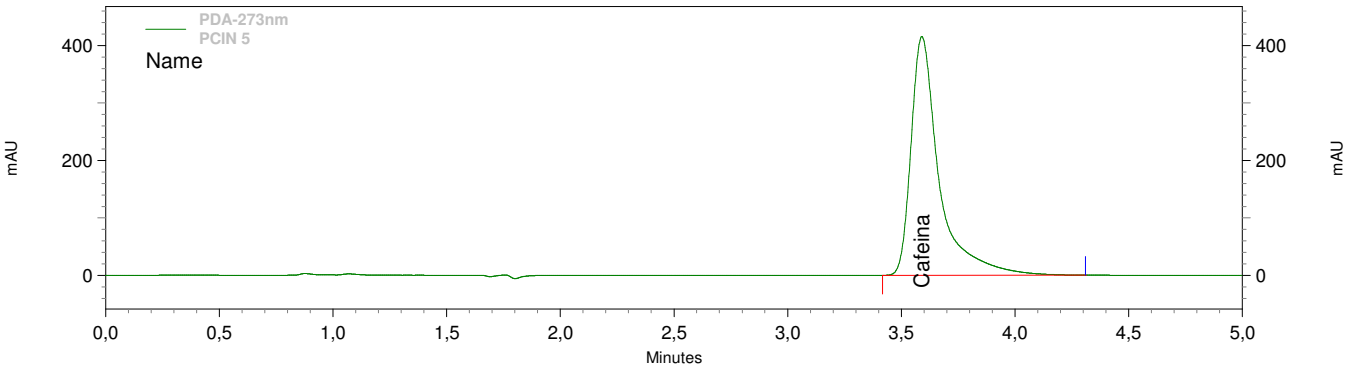
PDA-273nm Results (QPackSA (3/7/2024 14:37:40) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	3,603	3572572	413553

Totals			3572572	413553

Teste PCIN 5

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2024\PCIN 5_0009
User: QPackSA
Acquired: 3/7/2024 14:37:25
Printed: 3/7/2024 14:43:59
TAG: HPL 26 **Sample ID:** PCIN 5
Vial: A;03 **Volume:** 10 µL



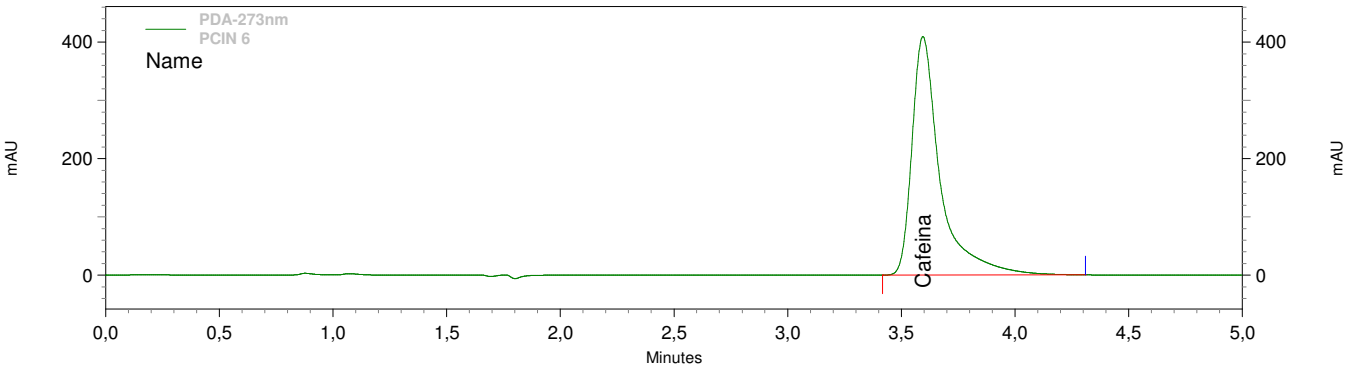
PDA-273nm Results (QPackSA (3/7/2024 14:43:33) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	3,590	3578445	415413

Totals			3578445	415413

Teste PCIN 6

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2024\PCIN 6_0010
User: QPackSA
Acquired: 3/7/2024 14:43:16
Printed: 3/7/2024 14:53:46
TAG: HPL 26 **Sample ID:** PCIN 6
Vial: A;03 **Volume:** 10 µL



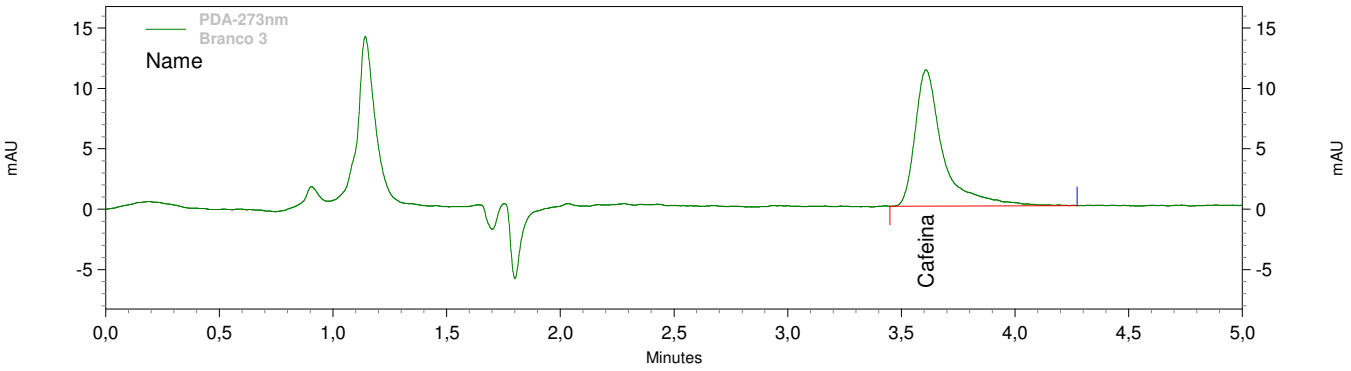
PDA-273nm Results (QPackSA (3/7/2024 14:53:17) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	3,595	3534098	409341

Totals			3534098	409341

Teste Branco 3

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2024\Branco 3_0011
User: QPackSA
Acquired: 3/7/2024 14:49:01
Printed: 3/7/2024 14:54:45
TAG: HPL 26 **Sample ID:** Branco 3
Vial: A;02 **Volume:** 10 µL



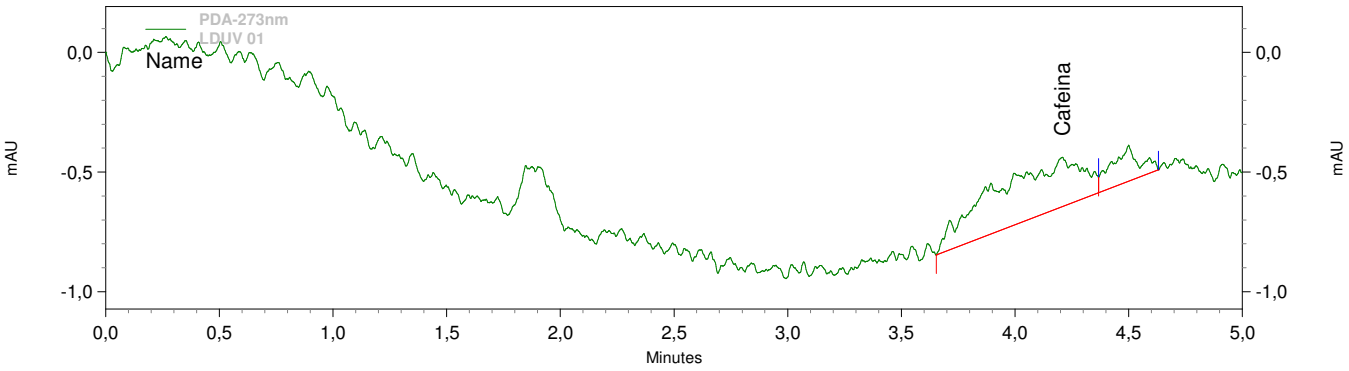
PDA-273nm Results (QPackSA (3/7/2024 14:54:20) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	3,608	96311	11282

Totals			96311	11282

Teste LDUV 01

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2024\LDUV 01_001.dat
User: QPackSA
Acquired: 4/7/2024 11:59:55
Printed: 4/7/2024 13:51:02
TAG: HPL 26 **Sample ID:** LDUV 01
Vial: A;04 **Volume:** 10 µL



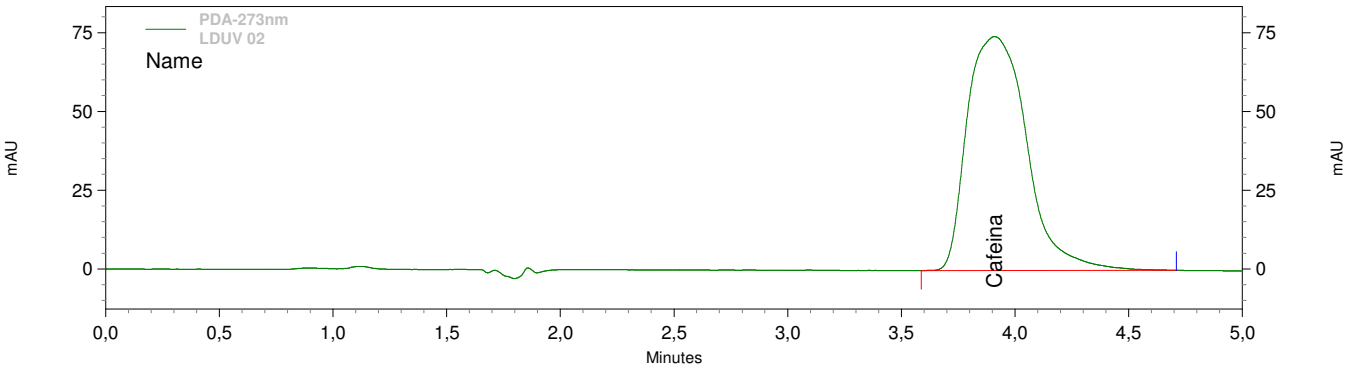
PDA-273nm Results (QPackSA (4/7/2024 13:50:28) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	4,208	6292	207
2		4,500	1285	152

Totals			7577	359

Teste LDUV 02

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2024\LDUV 02_002
User: QPackSA
Acquired: 4/7/2024 12:05:42
Printed: 4/7/2024 13:49:39
TAG: HPL 26 **Sample ID:** LDUV 02
Vial: A;05 **Volume:** 10 µL



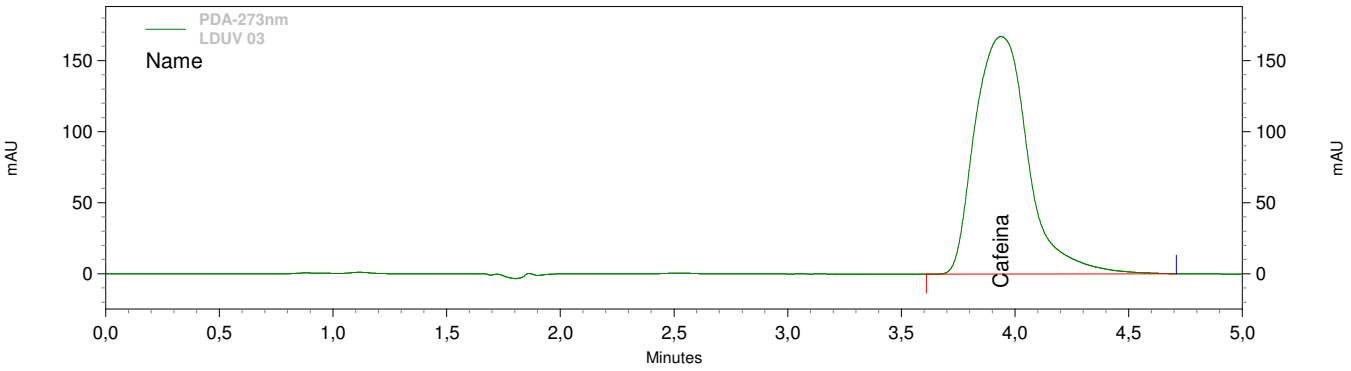
PDA-273nm Results (QPackSA (4/7/2024 13:49:11) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	3,910	1353800	74225

Totals			1353800	74225

Teste LDUV 03

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2024\LDUV 03_003
User: QPackSA
Acquired: 4/7/2024 12:11:34
Printed: 4/7/2024 13:48:56
TAG: HPL 26 **Sample ID:** LDUV 03
Vial: A;06 **Volume:** 10 µL



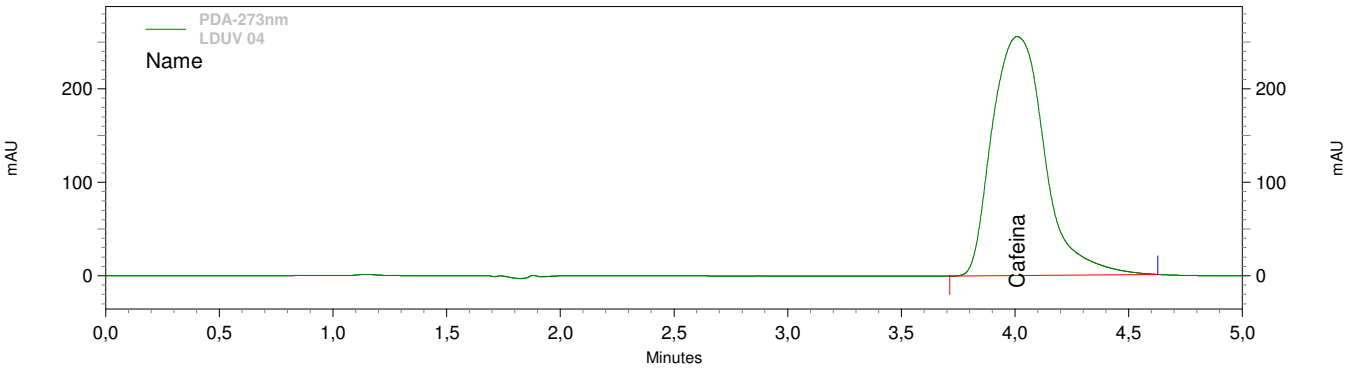
PDA-273nm Results (QPackSA (4/7/2024 13:47:24) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	3,938	2715731	167142

Totals			2715731	167142

Teste LDUV 04

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2024\LDUV 04_004
User: QPackSA
Acquired: 4/7/2024 12:17:21
Printed: 4/7/2024 13:42:44
TAG: HPL 26 **Sample ID:** LDUV 04
Vial: A;07 **Volume:** 10 µL



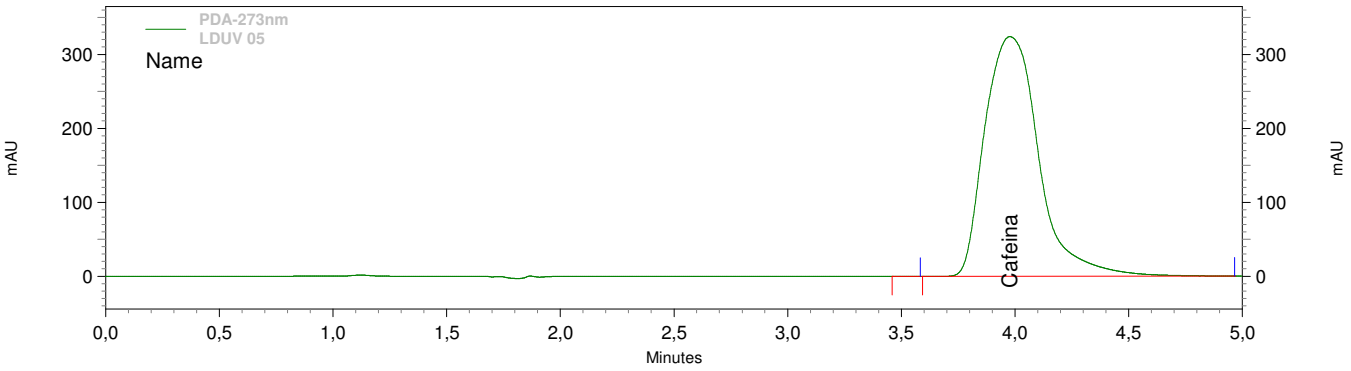
PDA-273nm Results (QPackSA (4/7/2024 13:41:51) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	4,010	4106174	255567

Totals			4106174	255567

Teste LDUV 05

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2024\LDUV 05_005
User: QPackSA
Acquired: 4/7/2024 12:23:13
Printed: 4/7/2024 13:45:10
TAG: HPL 26 **Sample ID:** LDUV 05
Vial: A;08 **Volume:** 10 µL



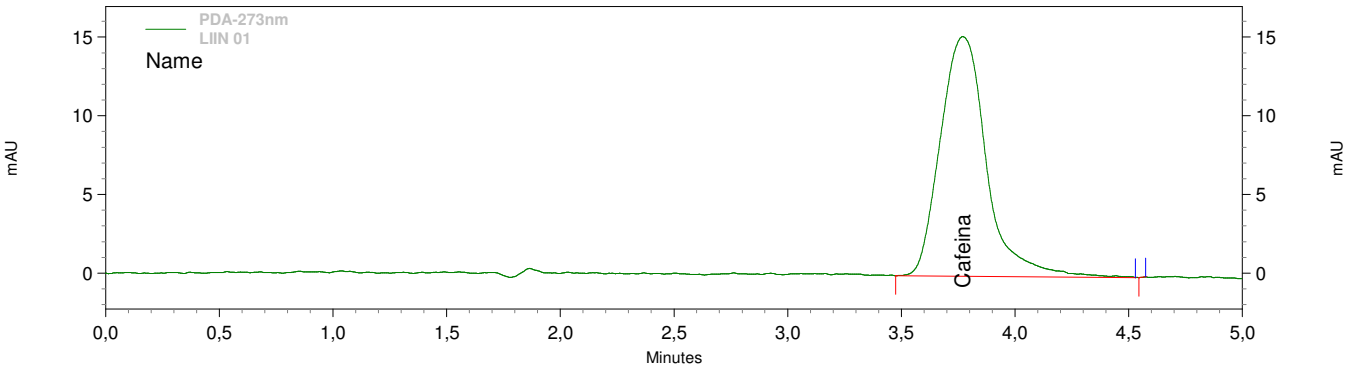
PDA-273nm Results (QPackSA (4/7/2024 13:44:20) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1		3,517	516	124
2	Cafeina	3,977	5354533	324157

Totals			5355049	324281

Teste LIIN 01

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2024\LIIN 01_008
User: QPackSA
Acquired: 4/7/2024 13:10:48
Printed: 4/7/2024 16:25:15
TAG: HPL 26 **Sample ID:** LIIN 01
Vial: A;09 **Volume:** 0,1 µL

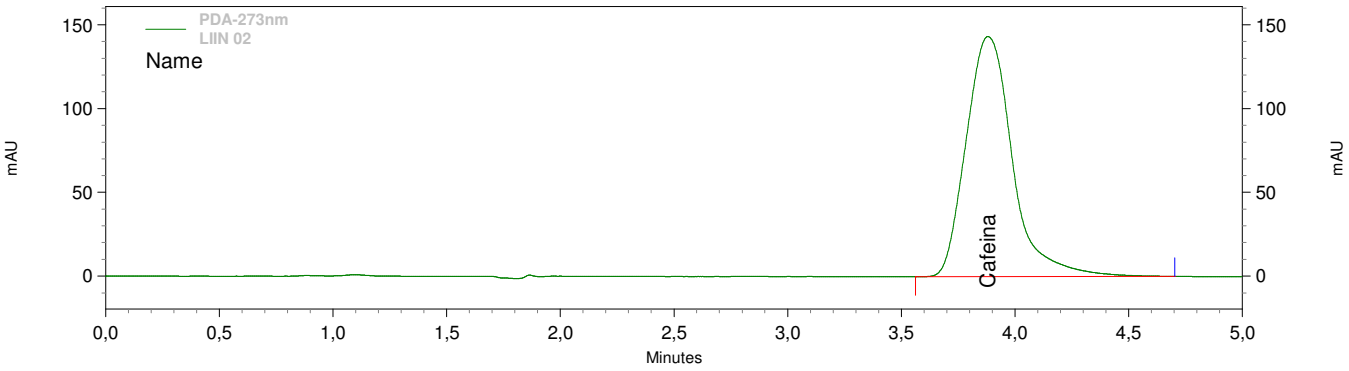


PDA-273nm Results (QPackSA (4/7/2024 16:24:50) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	3,770	215069	15223
2		4,545	7	0
Totals			215076	15223

Teste LIIN 02

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2024\LIIN 02_009
User: QPackSA
Acquired: 4/7/2024 13:16:35
Printed: 4/7/2024 16:25:52
TAG: HPL 26 **Sample ID:** LIIN 02
Vial: A;09 **Volume:** 5 µL



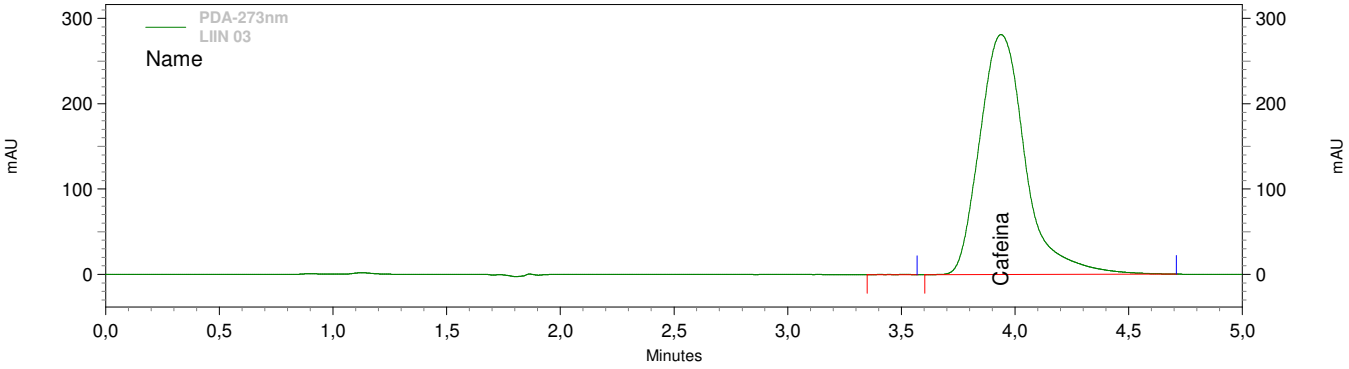
PDA-273nm Results (QPackSA (4/7/2024 16:25:36) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	3,880	2031819	143282

Totals			2031819	143282

Teste LIIN 03

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2024\LIIN 03_010
User: QPackSA
Acquired: 4/7/2024 13:22:21
Printed: 4/7/2024 16:26:24
TAG: HPL 26 **Sample ID:** LIIN 03
Vial: A;09 **Volume:** 10 µL



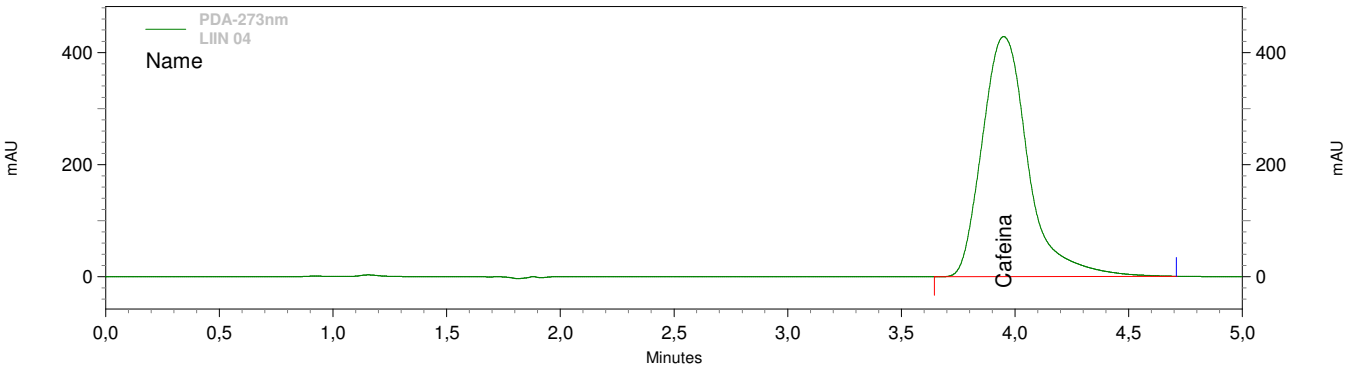
PDA-273nm Results (QPackSA (4/7/2024 16:26:09) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1		3,407	656	72
2	Cafeina	3,938	3915438	281113

Totals			3916094	281185

Teste LIIN 04

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2024\LIIN 04_011
User: QPackSA
Acquired: 4/7/2024 13:28:09
Printed: 4/7/2024 16:27:00
TAG: HPL 26 **Sample ID:** LIIN 04
Vial: A;09 **Volume:** 15 µL



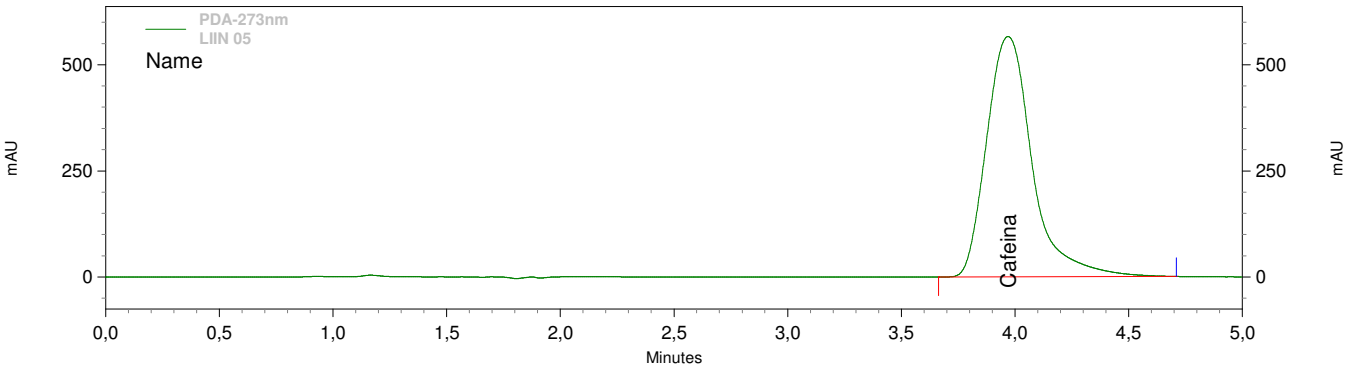
PDA-273nm Results (QPackSA (4/7/2024 16:26:45) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	3,950	6011545	428384

Totals			6011545	428384

Teste LIIN 05

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2024\LIIN 05_012
User: QPackSA
Acquired: 4/7/2024 13:33:56
Printed: 4/7/2024 16:28:41
TAG: HPL 26 **Sample ID:** LIIN 05
Vial: A;09 **Volume:** 20 µL



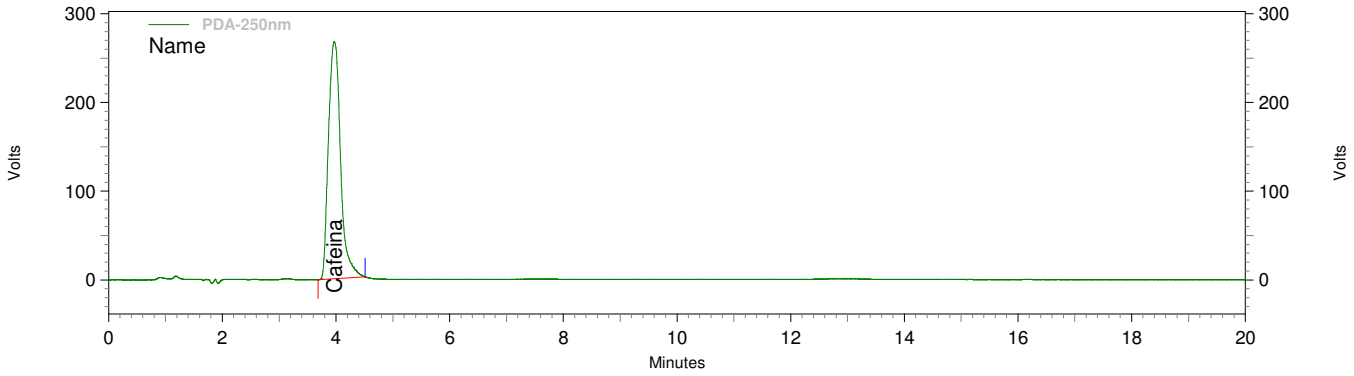
PDA-273nm Results (QPackSA (4/7/2024 16:28:26) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	3,970	7896643	566114

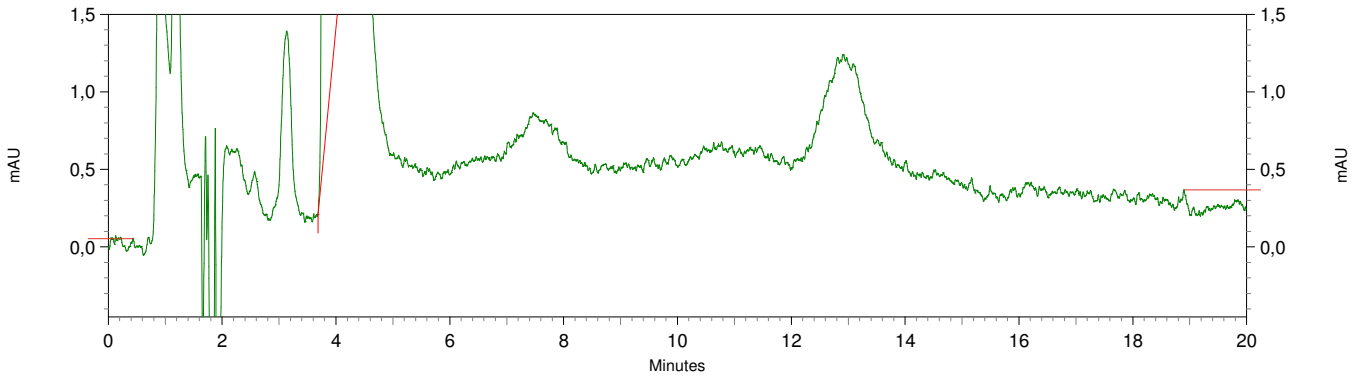
Totals			7896643	566114

Teste RELB_01

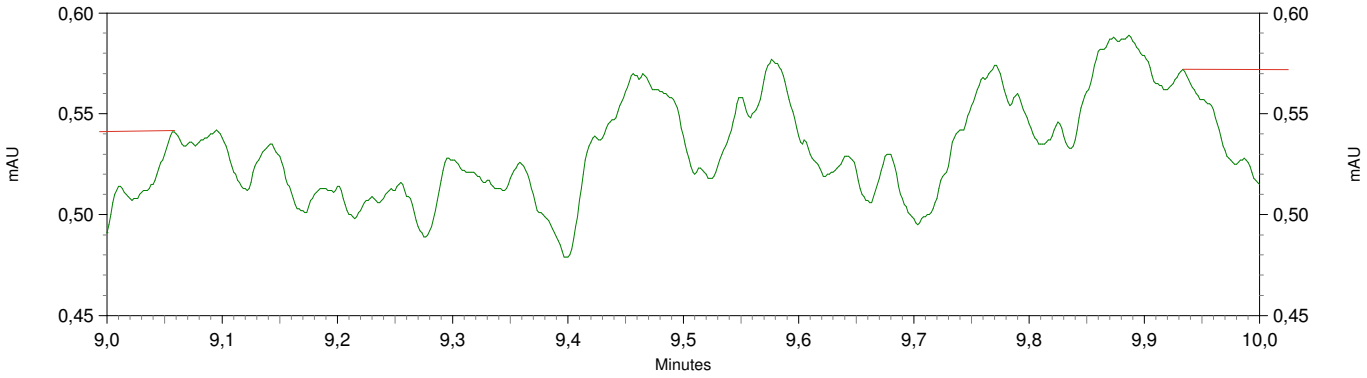
Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\RELB.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2024\RELB_01_006
User: QPackSA
Acquired: 4/7/2024 12:29:08
Printed: 4/7/2024 16:23:53
TAG: HPL 26 (Offline) **Sample ID:** RELB_01
Vial: A;10 **Volume:** 20 µL



Estabilidade da Linha de Base



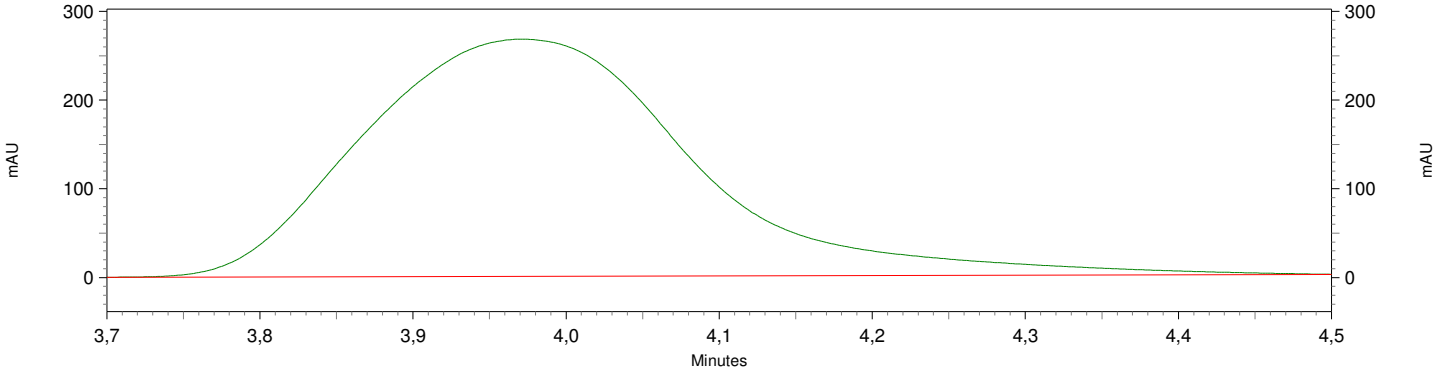
Ruído



Teste RELB_01

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\RELB.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2024\RELB_01_006
User: QPackSA
Acquired: 4/7/2024 12:29:08
Printed: 4/7/2024 16:23:53
TAG: HPL 26 (Offline) **Sample ID:** RELB_01
Vial: A;10 **Volume:** 20 µL

Altura do Pico



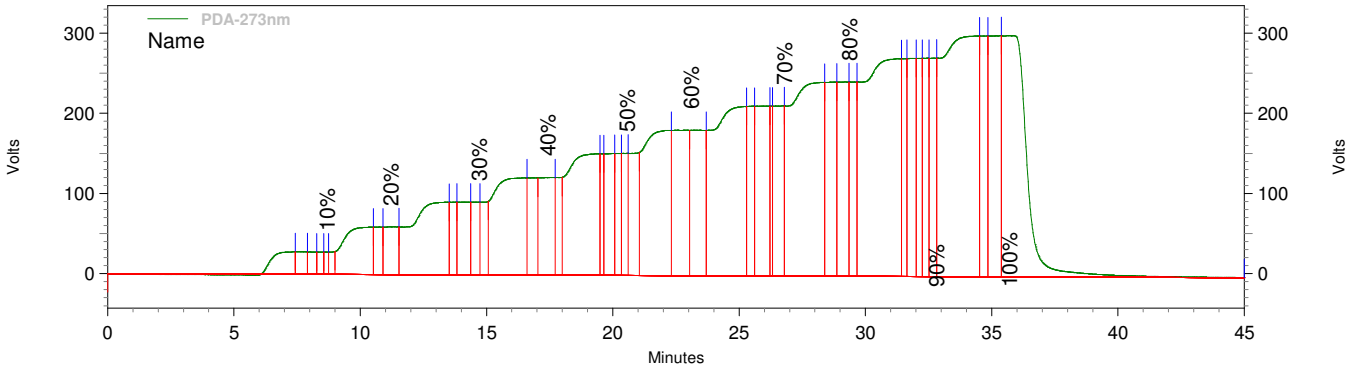
PDA-250nm
Results (QPackSA (4/7/2024 13:54:13) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	3,972	3954422	267440

Totals			3954422	267440

Teste de Gradiente dos canais A/B - Grad A_B-2

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Grad AB_20240715.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\Gradiente mix A&B_C&D_20240716\Grad_A&B_20240715_2.dat
User: QPackSA
Acquired: 16/7/2024 15:32:09
Printed: 24/7/2024 09:47:01
TAG: HPL 26 **Amostra:** Grad A_B-2
Vial: A;1 **Volume:** 0,1 µL



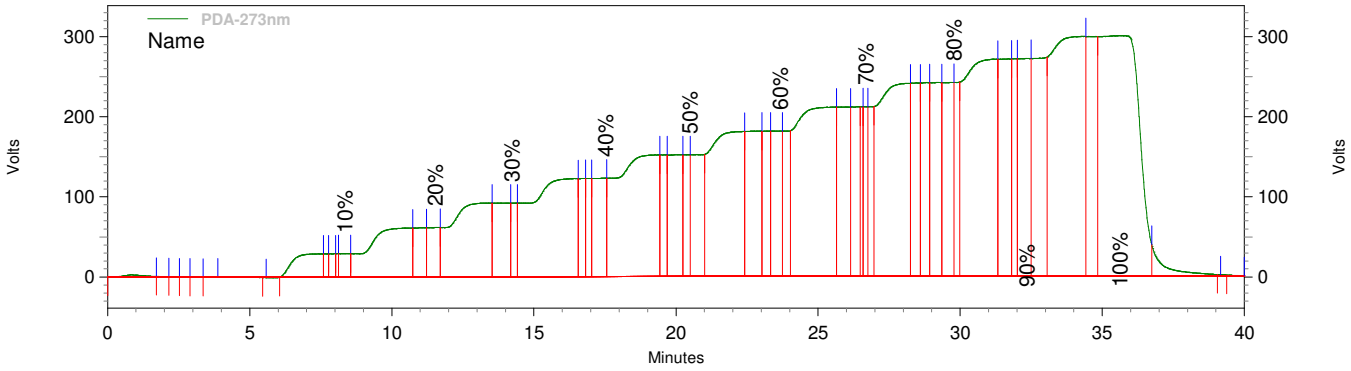
PDA-273nm Results (QPackSA (24/7/2024 09:46:37) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Height*
5	10%	8,698	28077
8	20%	11,205	59603
12	30%	14,703	90914
14	40%	17,433	121839
19	50%	20,572	152444
21	60%	23,112	181508
26	70%	26,790	212221
30	80%	29,370	242381
36	90%	32,817	272468
40	100%	35,698	300638

Totals			1662093

Teste de Gradiente dos canais A/B - Grad C_D-2

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Grad CD_20240715.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\Gradiente mix A&B_C&D_20240716\Grad_C&D_20240715_2.dat
User: QPackSA
Acquired: 16/7/2024 17:15:12
Printed: 24/7/2024 10:29:07
TAG: HPL 26 **Amostra:** Grad C_D-2
Vial: A;1 **Volume:** 0,1 µL



PDA-273nm Results (QPackSA (24/7/2024 10:28:50) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Height*
12	10%	8,357	28635
15	20%	11,528	61345
18	30%	14,220	91774
22	40%	17,522	122742
26	50%	20,498	151923
30	60%	23,672	181502
34	70%	26,692	211759
39	80%	29,777	241900
43	90%	32,353	271844
45	100%	35,620	300044

Totals			1663468