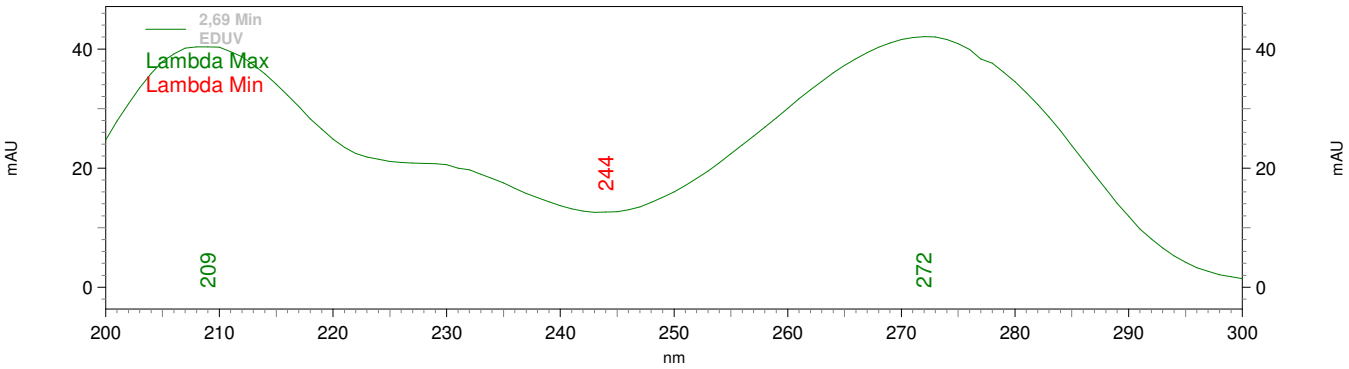
Teste EDUV

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\EDUV001.dat
User: QPackSA
Acquired: 15/6/2023 11:55:42
Printed: 16/6/2023 16:13:09
TAG: HPL 26
Vial: B;21 **Volume:** 10l
Sample ID: EDUV



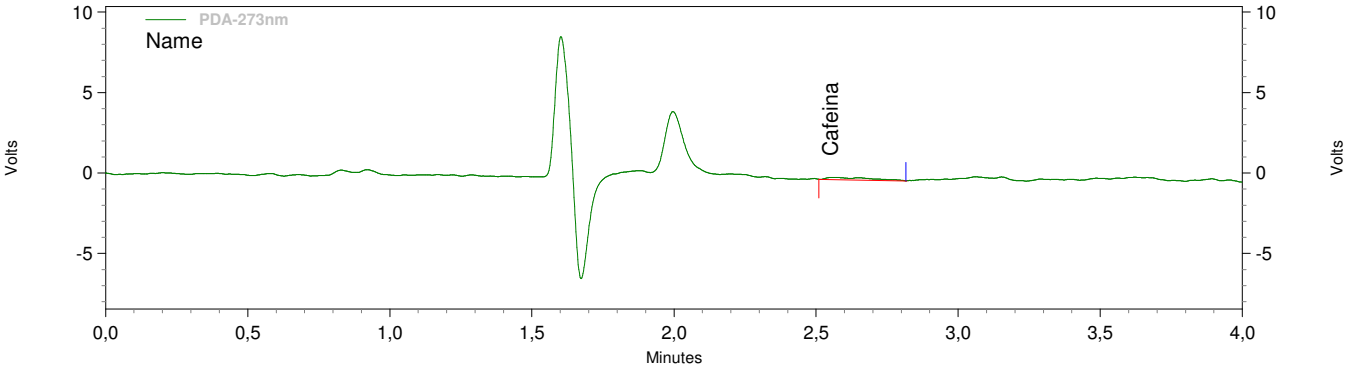
PDA-273nm Results (QPackSA (16/6/2023 16:10:36) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	2,695	239595	43996
2		3,100	1975	351
3		3,422	7254	518
4		3,788	4255	302
5		3,905	1602	335

Totals			254681	45502

Teste PCIN

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\Branco 10002.dat
User: QPackSA
Acquired: 15/6/2023 12:11:29
Printed: 15/6/2023 13:55:52
TAG: HPL 26
Vial: B;22 **Volume:** 10l
Sample ID: Branco 1



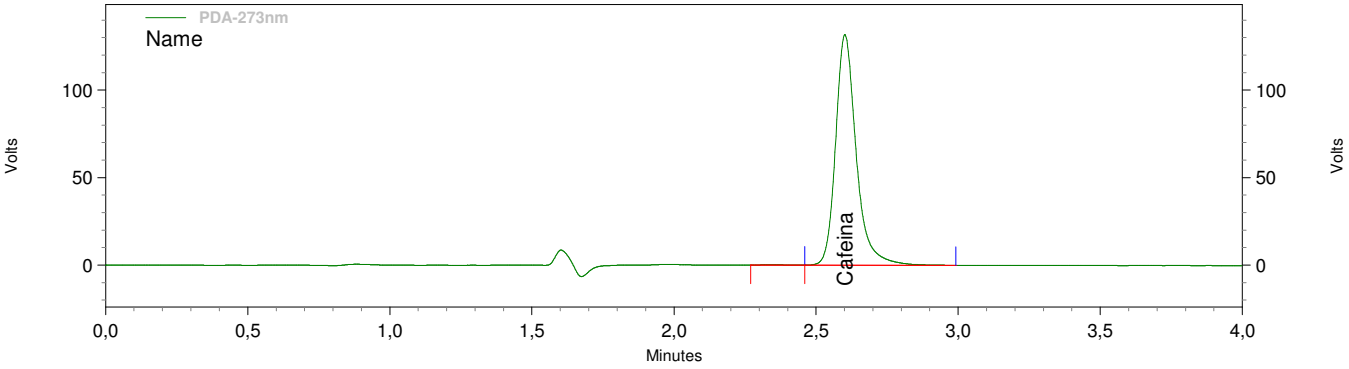
PDA-273nm Results (QPackSA (15/6/2023 13:55:35) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	2,550	1504	130

Totals			1504	130

Teste PCIN

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\PCIN 1003
User: QPackSA
Acquired: 15/6/2023 12:16:18
Printed: 15/6/2023 13:55:10
TAG: HPL 26
Vial: B;23 **Volume:** 10l
Sample ID: PCIN 1

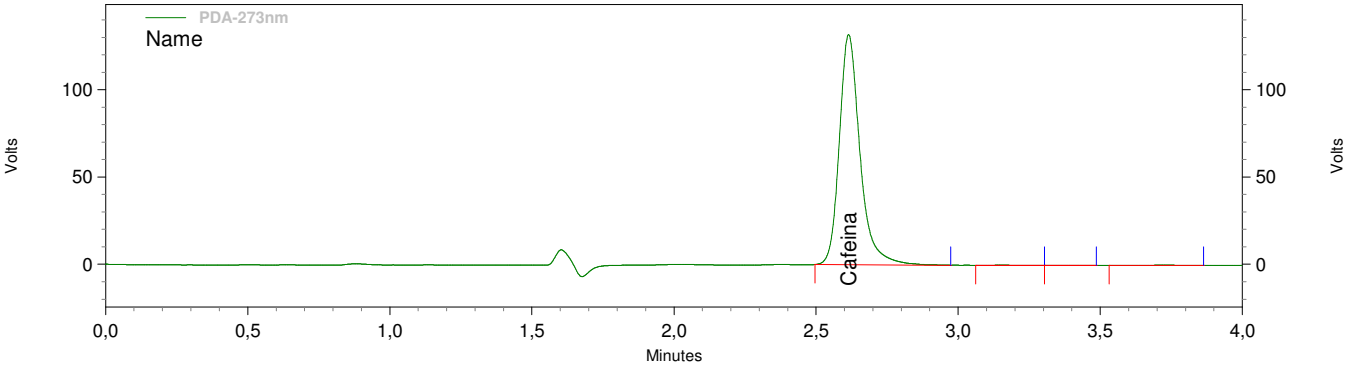


PDA-273nm Results (QPackSA (15/6/2023 13:54:41) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1		2,362	947	154
2	Cafeina	2,602	665055	131854
Totals			666002	132008

Teste PCIN

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\PCIN 2004
User: QPackSA
Acquired: 15/6/2023 12:21:09
Printed: 15/6/2023 13:56:29
TAG: HPL 26
Vial: B;23 **Volume:** 10l
Sample ID: PCIN 2



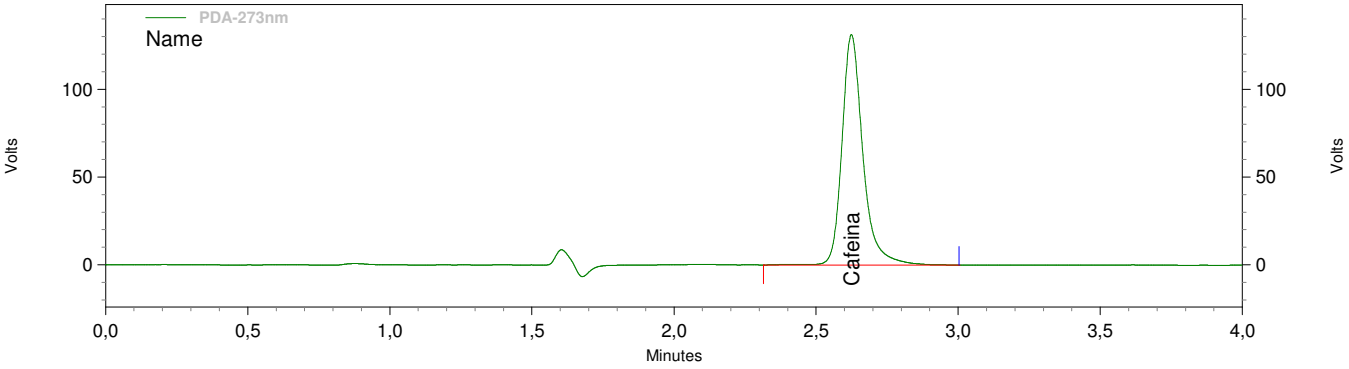
PDA-273nm Results (QPackSA (15/6/2023 12:25:18) (Original))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	2,615	666820	131822
2		3,150	825	94
3		3,337	680	104
4		3,730	2111	272

Totals			670436	132292

Teste PCIN

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\PCIN 3005
User: QPackSA
Acquired: 15/6/2023 12:26:01
Printed: 15/6/2023 13:57:12
TAG: HPL 26
Vial: B;23 **Volume:** 10l
Sample ID: PCIN 3

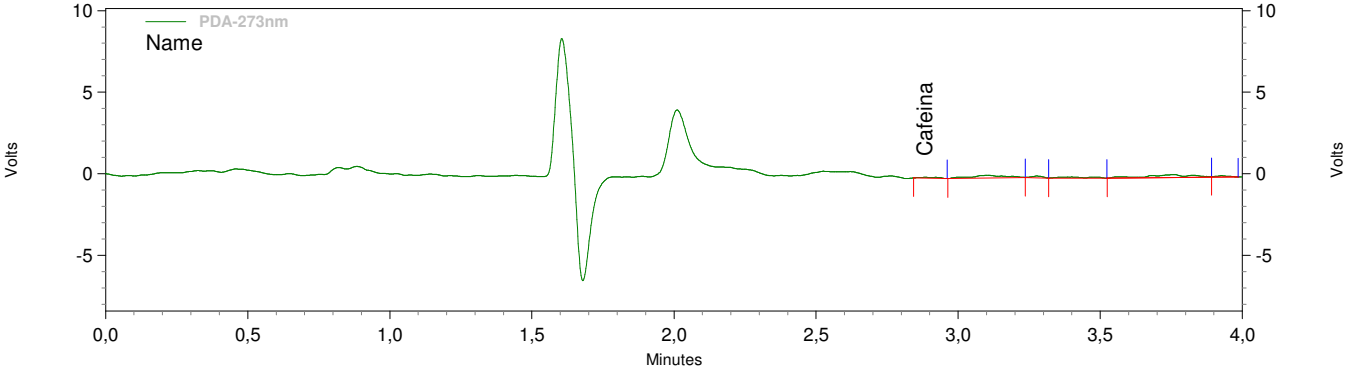


PDA-273nm Results (QPackSA (15/6/2023 13:56:52) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	2,625	673279	131255
Totals			673279	131255

Teste PCIN

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\Branco 2006
User: QPackSA
Acquired: 15/6/2023 12:30:50
Printed: 15/6/2023 13:57:52
TAG: HPL 26
Vial: B;22 **Volume:** 10l
Sample ID: Branco 2



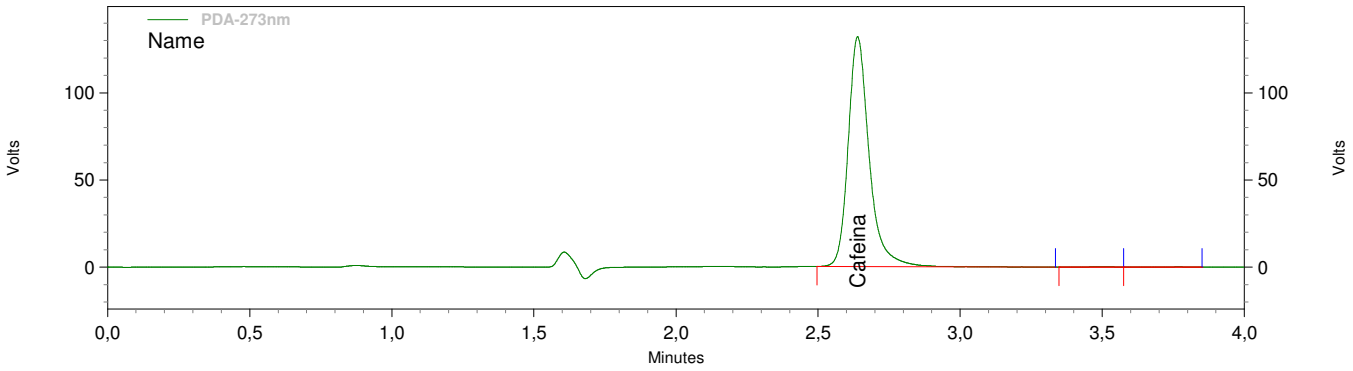
PDA-273nm Results (QPackSA (15/6/2023 12:34:59) (Original))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	2,882	285	54
2		3,102	1402	172
3		3,277	265	107
4		3,387	534	68
5		3,760	1984	186
6		3,927	277	86

Totals			4747	673

Teste PCIN

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\PCIN 4007
User: QPackSA
Acquired: 15/6/2023 12:35:45
Printed: 15/6/2023 13:58:30
TAG: HPL 26
Vial: B;23 **Volume:** 10l
Sample ID: PCIN 4



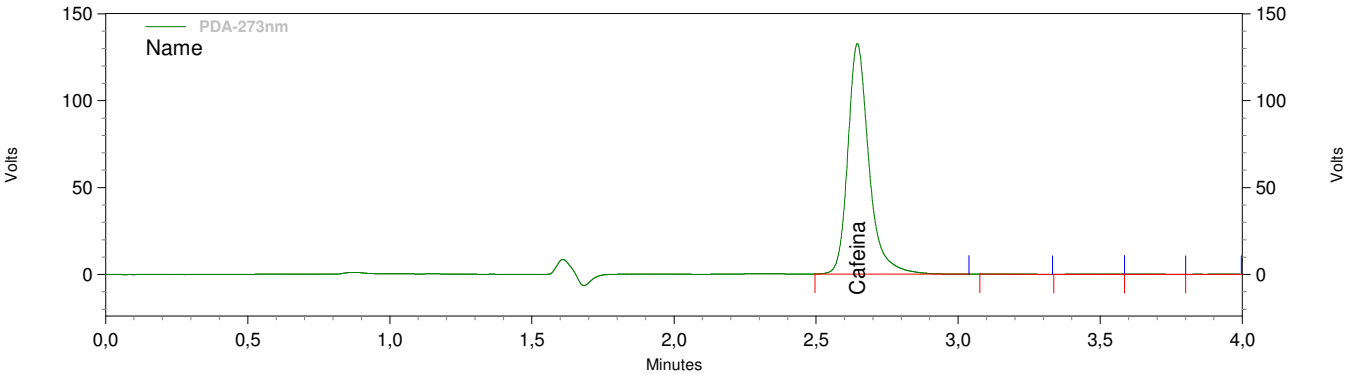
PDA-273nm Results (QPackSA (15/6/2023 12:39:48) (Original))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	2,638	677774	131939
2		3,482	1116	163
3		3,767	780	93

Totals			679670	132195

Teste PCIN

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\PCIN 5008
User: QPackSA
Acquired: 15/6/2023 12:40:30
Printed: 15/6/2023 13:59:01
TAG: HPL 26
Vial: B;23 **Volume:** 10l
Sample ID: PCIN 5



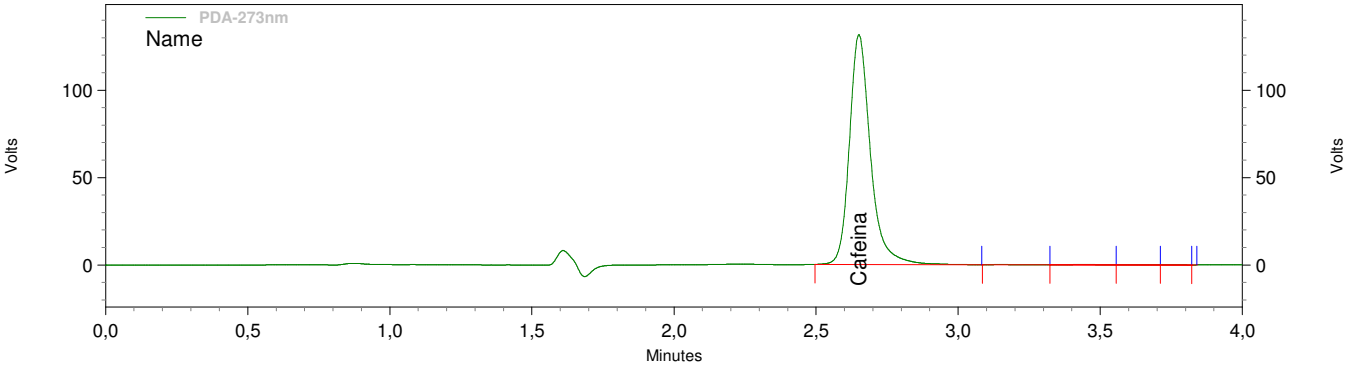
PDA-273nm Results (QPackSA (15/6/2023 12:44:39) (Original))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	2,645	683073	132599
2		3,102	674	67
3		3,478	1782	210
4		3,655	1111	161
5		3,932	677	95

Totals			687317	133132

Teste PCIN

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\PCIN 6009
User: QPackSA
Acquired: 15/6/2023 12:45:24
Printed: 15/6/2023 13:59:38
TAG: HPL 26
Vial: B;23 **Volume:** 10l
Sample ID: PCIN 6



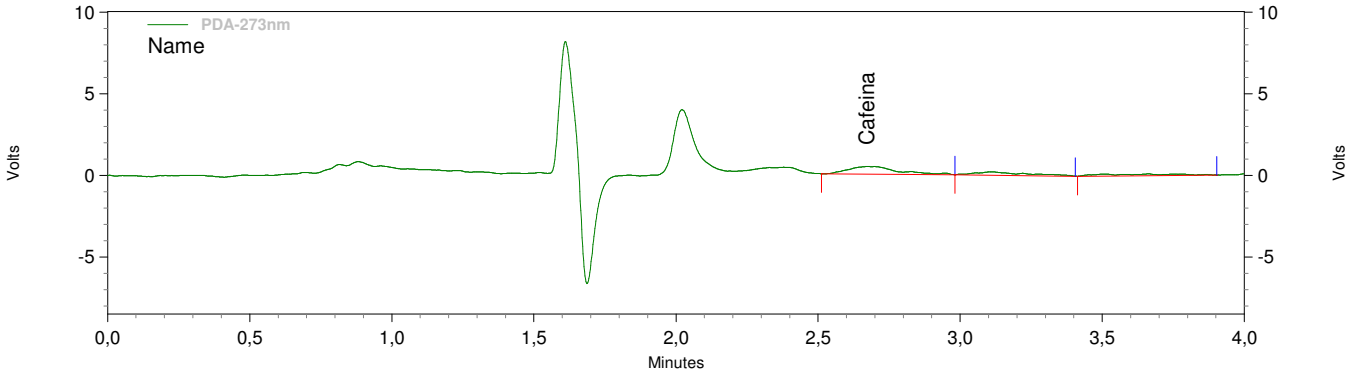
PDA-273nm Results (QPackSA (15/6/2023 12:49:28) (Original))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	2,650	677339	131514
2		3,153	669	103
3		3,443	1559	183
4		3,638	707	108
5		3,753	501	128
6		3,822	5	0

Totals			680780	132036

Teste PCIN

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\Branco 3010
User: QPackSA
Acquired: 15/6/2023 12:50:11
Printed: 15/6/2023 14:00:27
TAG: HPL 26
Vial: B;22 **Volume:** 10l
Sample ID: Branco 3

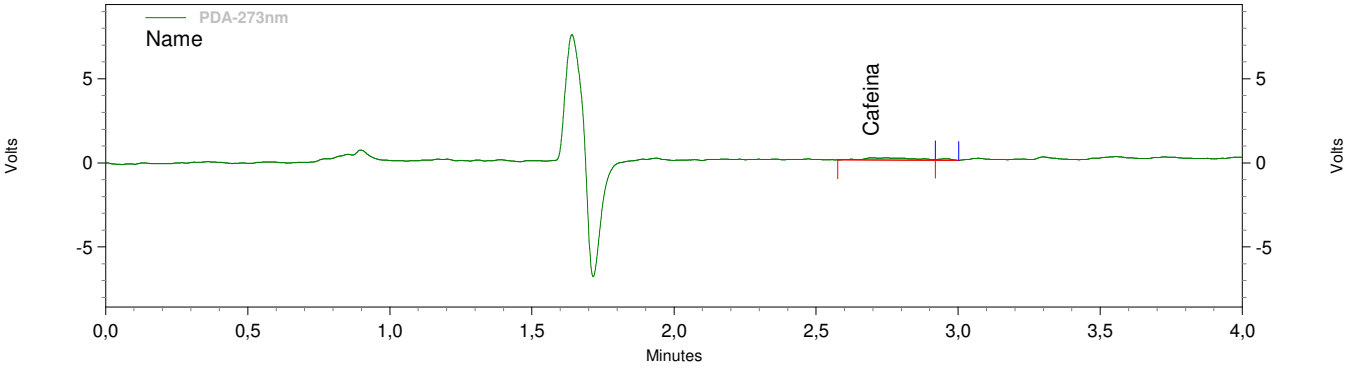


PDA-273nm Results (QPackSA (15/6/2023 12:54:20) (Original))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	2,672	5651	466
2		3,110	2563	209
3		3,660	1868	107
Totals			10082	782

Teste LDUV

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\LDUV 001011.dat
User: QPackSA
Acquired: 15/6/2023 14:31:54
Printed: 15/6/2023 15:06:02
TAG: HPL 26
Vial: B;24 **Volume:** 10l
Sample ID: LDUV 01



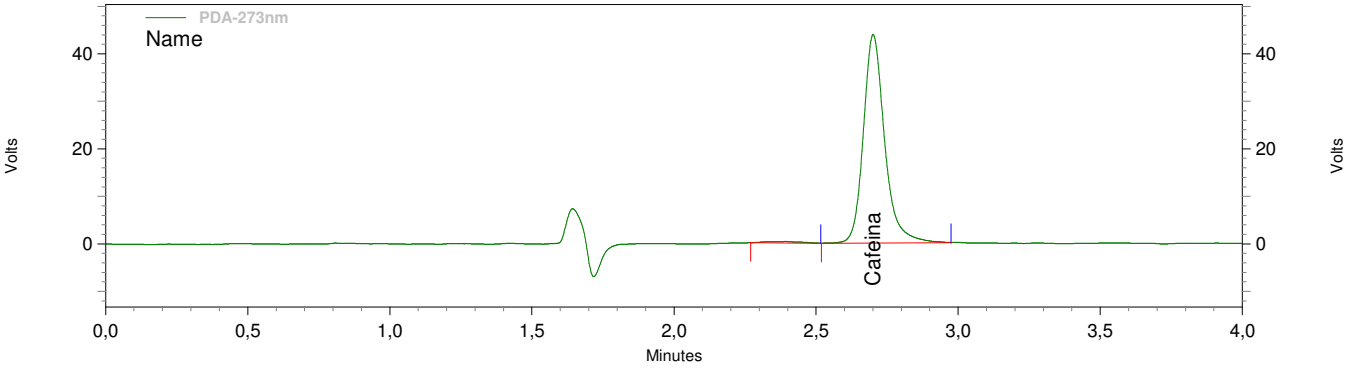
PDA-273nm Results (QPackSA (15/6/2023 14:42:02) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	2,693	1606	137
2		2,957	261	86

Totals			1867	223

Teste LDUV

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\LDUV 002012.dat
User: QPackSA
Acquired: 15/6/2023 14:36:47
Printed: 15/6/2023 15:06:40
TAG: HPL 26
Vial: B;25 **Volume:** 10l
Sample ID: LDUV 02



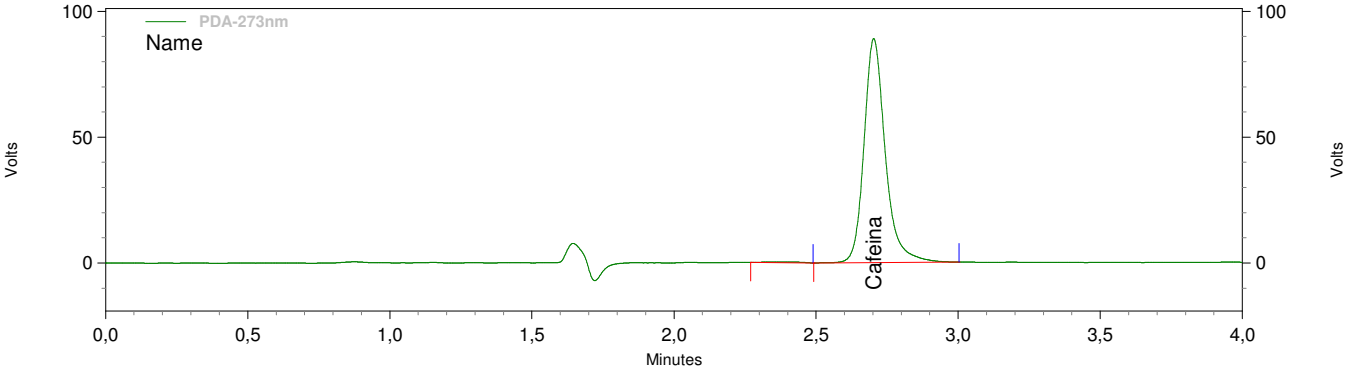
PDA-273nm Results (QPackSA (15/6/2023 14:43:37) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1		2,392	2589	311
2	Cafeina	2,700	228456	43860

Totals			231045	44171

Teste LDUV

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\LDUV 003013.dat
User: QPackSA
Acquired: 15/6/2023 14:41:40
Printed: 15/6/2023 15:07:05
TAG: HPL 26
Vial: B;26 **Volume:** 10l
Sample ID: LDUV 03

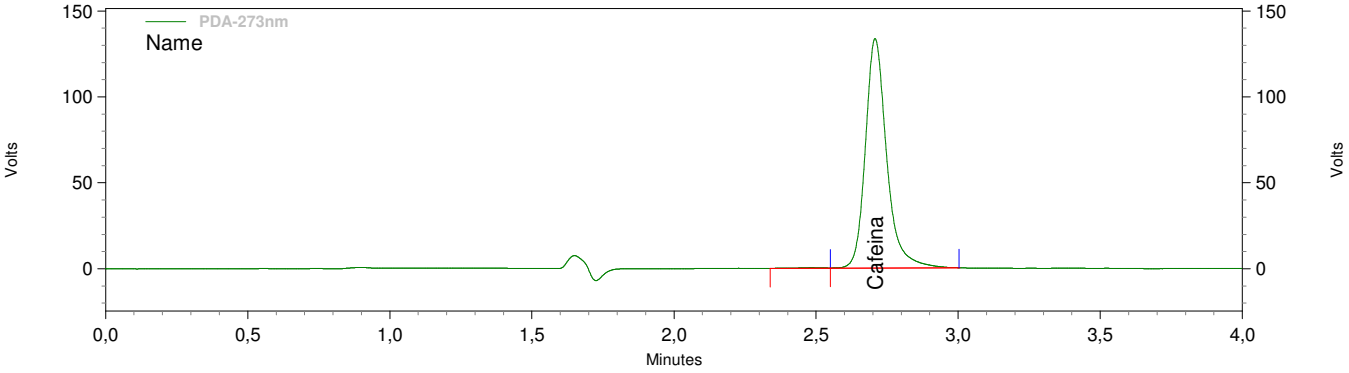


PDA-273nm Results (QPackSA (15/6/2023 14:45:42) (Original))

Pk #	*Name*	*Retention Time*	*Area*	Height
1		2,417	2448	343
2	Cafeina	2,703	464529	89017
Totals			466977	89360

Teste LDUV

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\LDUV 004014.dat
User: QPackSA
Acquired: 15/6/2023 14:46:25
Printed: 15/6/2023 15:07:34
TAG: HPL 26
Vial: B;27 **Volume:** 10l
Sample ID: LDUV 04

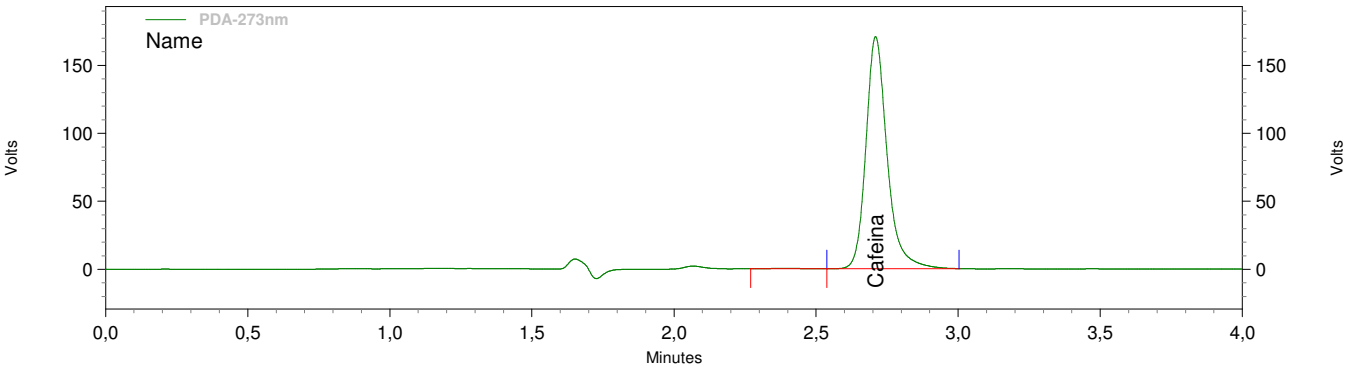


PDA-273nm Results (QPackSA (15/6/2023 15:04:35) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1		2,482	2457	363
2	Cafeina	2,708	696319	133516
Totals			698776	133879

Teste LDUV

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\LDUV 005015.dat
User: QPackSA
Acquired: 15/6/2023 14:51:16
Printed: 15/6/2023 15:07:57
TAG: HPL 26
Vial: B;28 **Volume:** 10l
Sample ID: LDUV 05



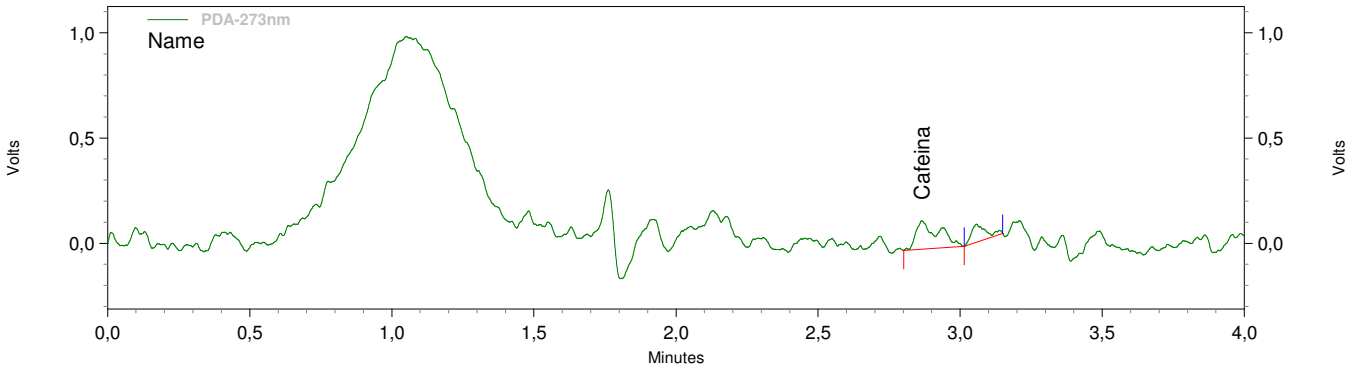
PDA-273nm Results (QPackSA (15/6/2023 15:05:07) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1		2,408	2127	265
2	Cafeina	2,710	887673	170724

Totals			889800	170989

Teste LIIN

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\RELB.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\LIIN 01001HPLC.dat
User: QPackSA
Acquired: 15/6/2023 16:04:06
Printed: 15/6/2023 16:28:20
TAG: HPL 26
Vial: B;22 **Volume:** 0,1l
Sample ID: LIIN 01

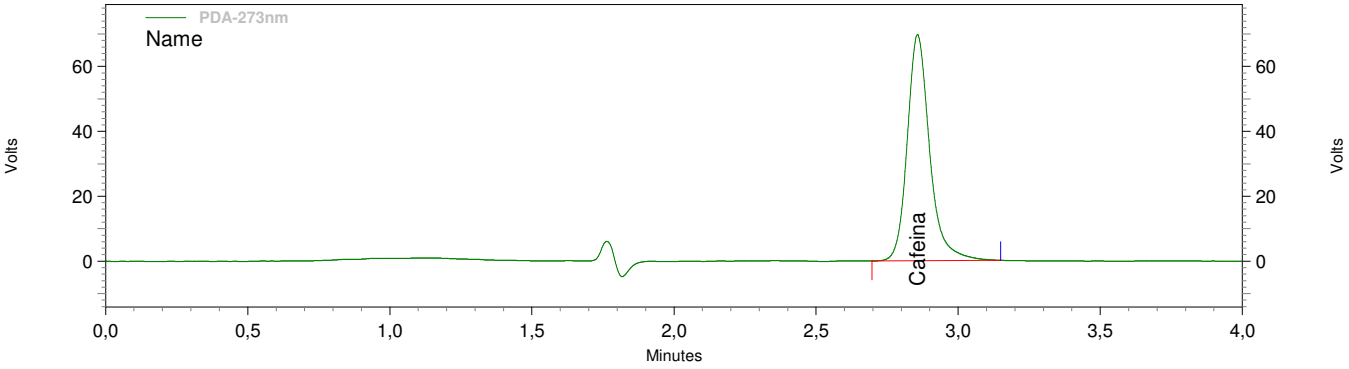


PDA-273nm Results (QPackSA (15/6/2023 16:08:15) (Original))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	2,865	745	135
2		3,057	293	85
Totals			1038	220

Teste LIIN

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\RELB.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\LIIN 02002HPLC
User: QPackSA
Acquired: 15/6/2023 16:08:57
Printed: 15/6/2023 16:28:58
TAG: HPL 26
Vial: B;29 **Volume:** 5l
Sample ID: LIIN 02



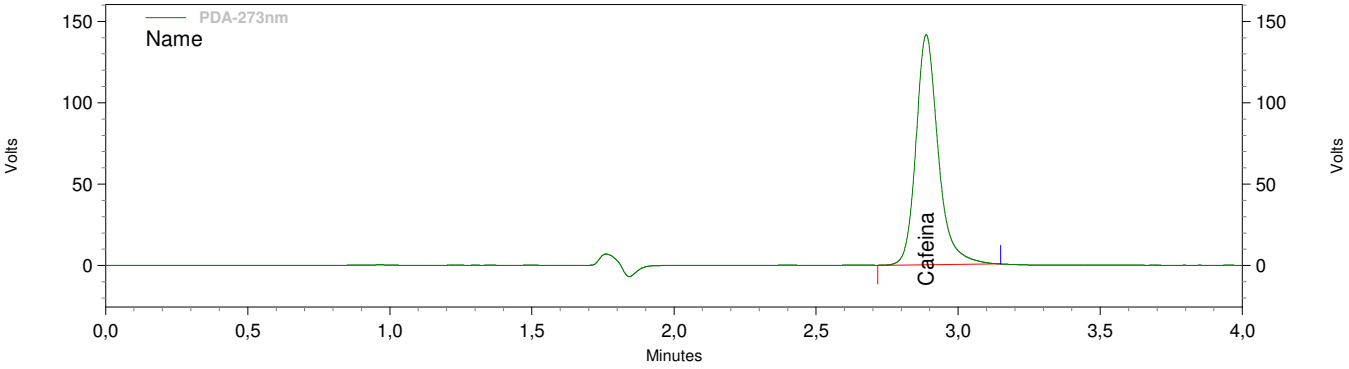
PDA-273nm Results (QPackSA (15/6/2023 16:13:00) (Original))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	2,857	382083	69702

Totals			382083	69702

Teste LIIN

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\RELB.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\LIIN 03003HPLC
User: QPackSA
Acquired: 15/6/2023 16:13:44
Printed: 15/6/2023 16:32:18
TAG: HPL 26
Vial: B;29 **Volume:** 10l
Sample ID: LIIN 03



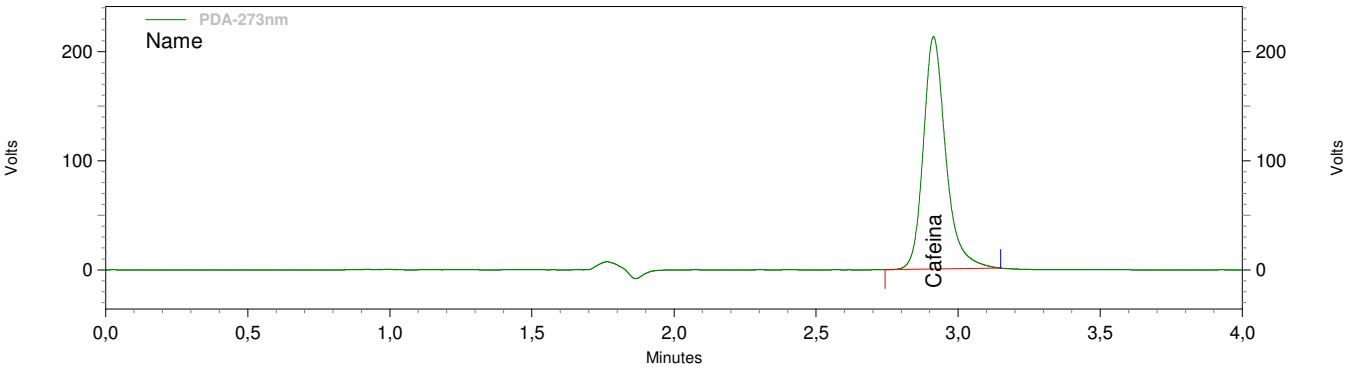
PDA-273nm Results (QPackSA (15/6/2023 16:17:48) (Original))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	2,887	769083	141465

Totals			769083	141465

Teste LIIN

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\RELB.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\LIIN 04004HPLC
User: QPackSA
Acquired: 15/6/2023 16:18:36
Printed: 15/6/2023 16:34:27
TAG: HPL 26
Vial: B;29 **Volume:** 15l
Sample ID: LIIN 04



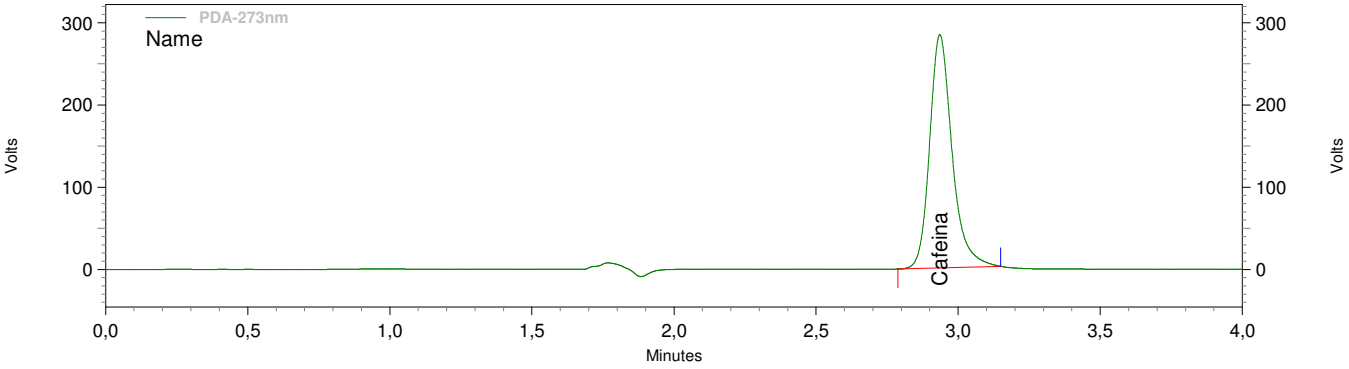
PDA-273nm Results (QPackSA (15/6/2023 16:22:39) (Original))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	2,913	1171812	212999

Totals			1171812	212999

Teste LIIN

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\RELB.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\LIIN 05005HPLC
User: QPackSA
Acquired: 15/6/2023 16:23:26
Printed: 15/6/2023 16:34:55
TAG: HPL 26
Vial: B;29 **Volume:** 20l
Sample ID: LIIN 05



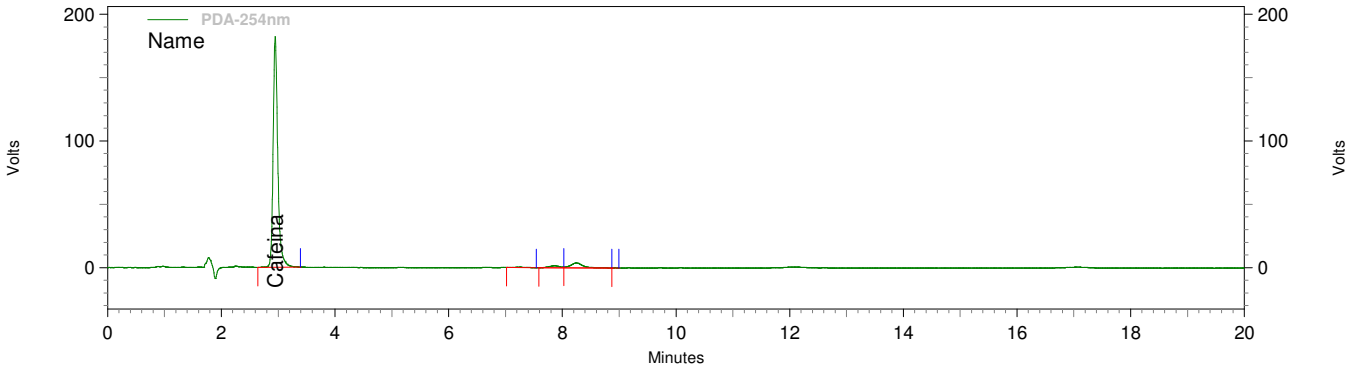
PDA-273nm Results (QPackSA (15/6/2023 16:27:34) (Original))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	2,935	1559600	283839

Totals			1559600	283839

Teste RELB

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\RELB.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\RELB006HPLC
User: QPackSA
Acquired: 15/6/2023 16:28:21
Printed: 15/6/2023 17:00:44
TAG: HPL 26
Vial: B;28 **Volume:** 20l
Sample ID: RELB



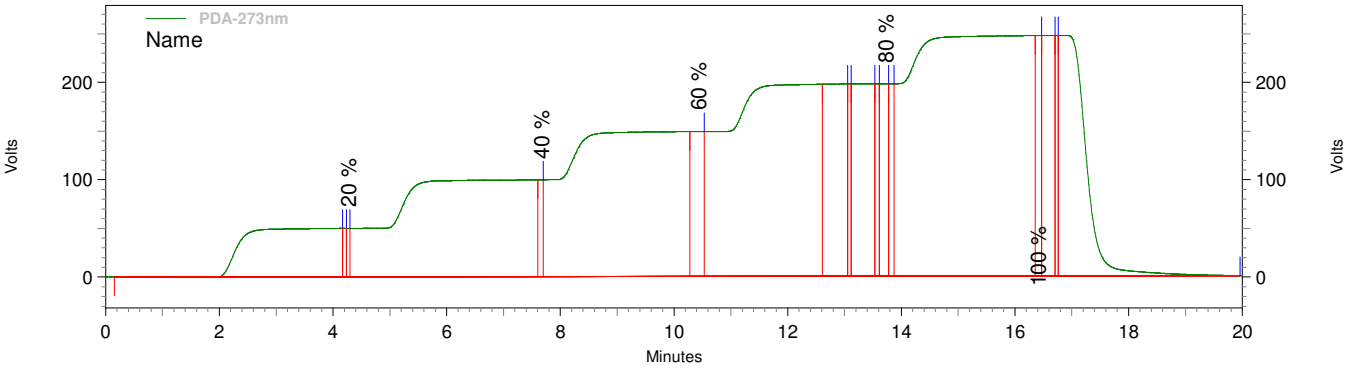
PDA-254nm Results (QPackSA (15/6/2023 16:59:54) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Area*	Height
1	Cafeina	2,948	1026736	182010
2		7,250	4877	301
3		7,862	20201	1594
4		8,247	55046	3833
5		8,932	172	55

Totals			1107032	187793

Normalization Report

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Grad AB.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\GRBOAB003
User: QPackSA
Acquired: 15/6/2023 18:16:20
Printed: 16/6/2023 09:19:39



PDA-273nm Results (QPackSA (16/6/2023 09:17:58) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Height*
3	20 %	4,273	49783
4	40 %	7,668	99460
5	60 %	10,437	148791
10	80 %	13,730	197672
12	100 %	16,412	246968

Totals			742674

PDA-Scan-213 nm Results (QPackSA (16/6/2023 09:17:58) (Reprocessed))

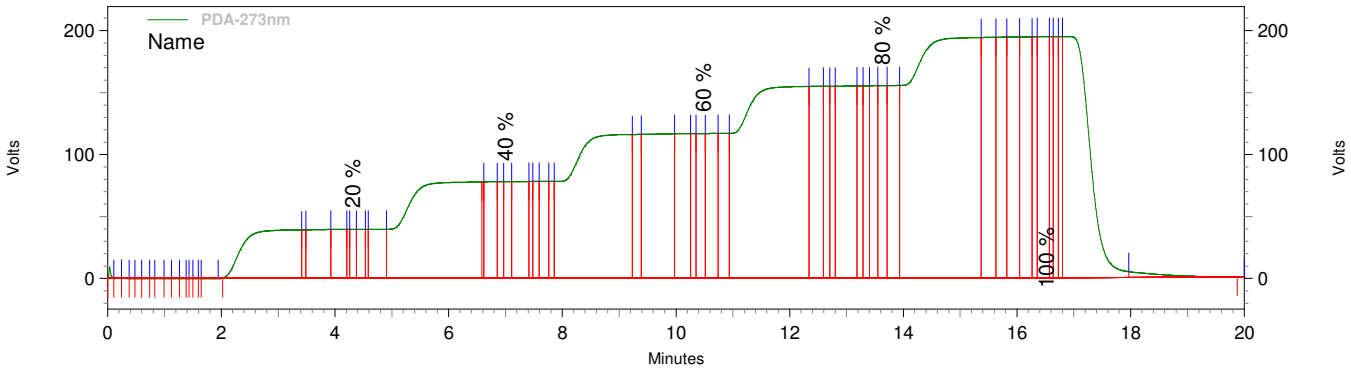
Pk #	*Name*	*Retention Time*	*Height*

Spectrum Max Plot Results (QPackSA (16/6/2023 09:17:58) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Height*

Teste de Gradiente dos canais A/C - GRBO A/C

Method Name: C:\ChromQuest\Enterprise\Projects\Qualificação\Method\Grad AB.met
Data: C:\ChromQuest\Enterprise\Projects\Qualificação\Data\2022\GRBO AC_004
User: QPackSA
Acquired: 16/6/2023 15:21:12
Printed: 16/6/2023 15:50:55
TAG HPL 26
Volume: 0,1 **Vial** B;27



PDA-273nm Results (QPackSA (16/6/2023 15:46:53) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Height*
22	20 %	4,315	39401
29	40 %	7,000	77781
40	60 %	10,478	116439
51	80 %	13,635	154964
59	100 %	16,517	194293

Totals			582878

PDA-Scan-213 nm Results (QPackSA (16/6/2023 15:46:53) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Height*

Spectrum Max Plot Results (QPackSA (16/6/2023 15:46:53) (Reprocessed))

Pk #	*Name*	*Retention Time*	*Height*