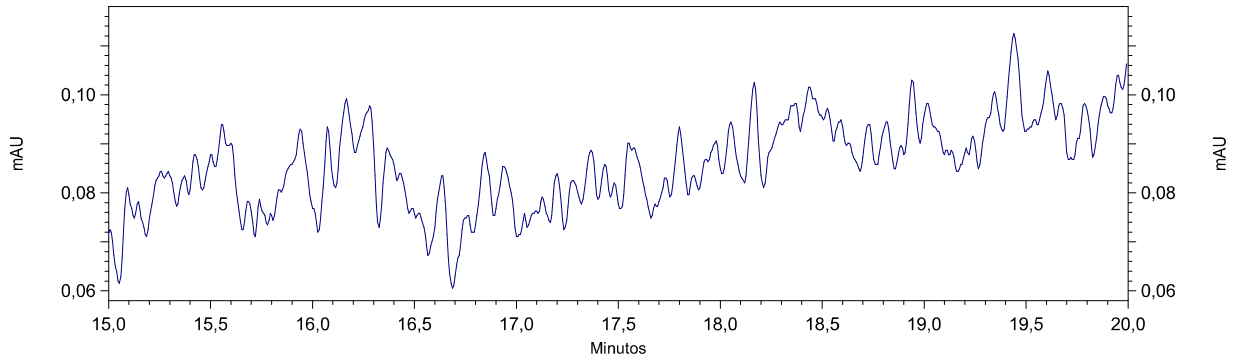
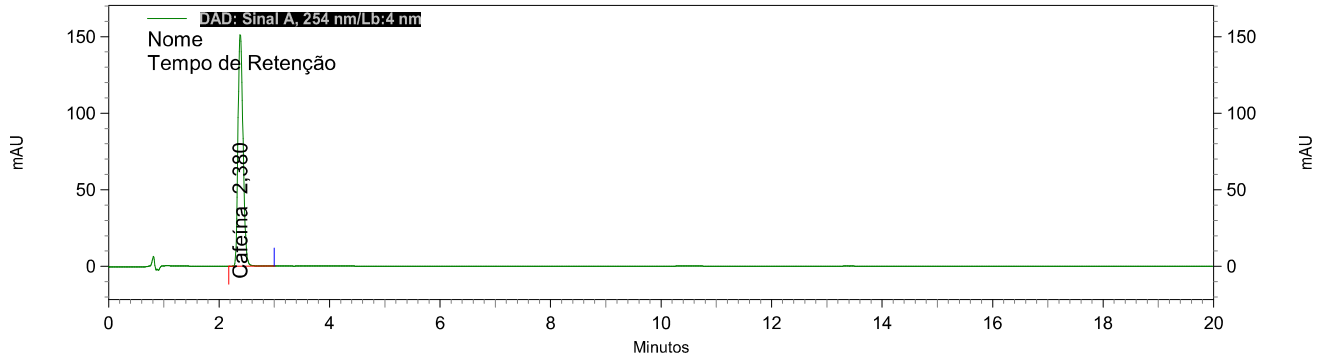
Teste RELB

Método: C:\Enterprise\Projects\Qualificação\Method\RELB.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 08-48-21 (GMT -03-00).rslt\RELB_001.dat
Usuário: QPack Soluções Analíticas LTDA (QPackSA)
Acquired: 16/11/2023 08:48:21 (GMT -03:00)
Printed: 17/11/2023 08:13:26 (GMT -03:00)
Amostra: REL 01 **TAG:** HPL16 (Offline)
Vial: 1 **Volume:** 20µL





Resultados DAD: Sinal A, 250 nm/Lb:4 nm

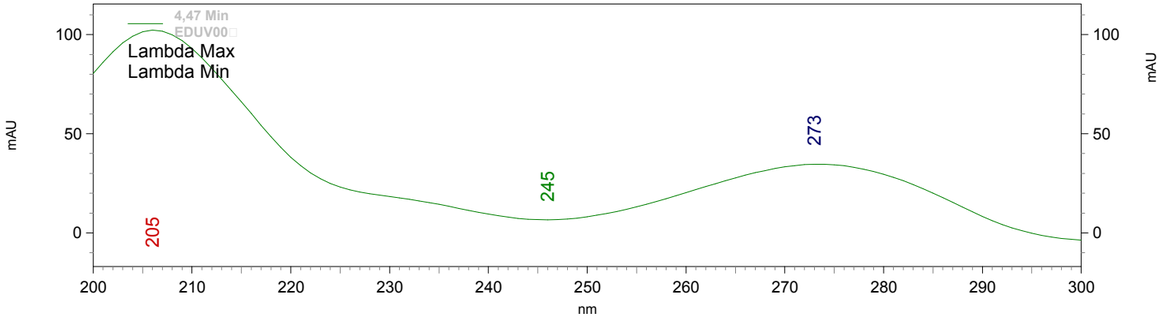
Número do Pico	*Nome*	*Tempo de Retenção*	*Área*	**Altura**
1	Cafeína	2,380	2003909	316660

Totais			2003909	316660

Teste EDUV

Method: C:\Enterprise\Projects\Teste\Method\Qualificação VWD.met
Acquired: 16/11/2023 10:25:07 (GMT -03:00)
Printed: 17/11/2023 08:42:11 (GMT -03:00)

Sample Amt: 1 Multiplier: 1
TAG: HPL16 (Offline)
Vial: 1 Volume: 10



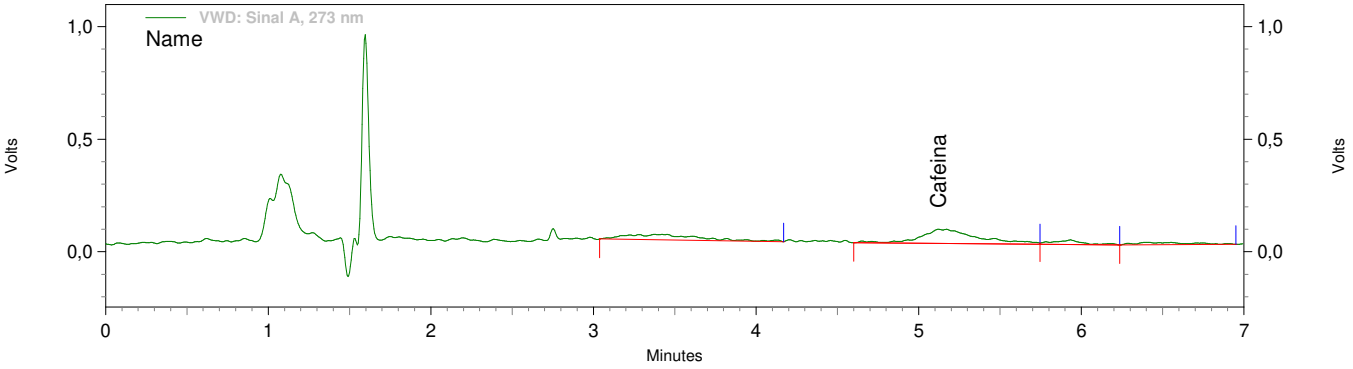
Channel A

VWD: Sinal A, 273 nm Results

Name	Time	Area	Amount	Height
Cafeína	1,228	14746672	0,000	3284271
Totals		14746672	0,000	3284271

Teste de BRANCO 01

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação_VWD.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 09-11-10 (GMT -03-00).rslt\BRANCO 01_0001.dat
User: Sistema (QPackSA)
Acquired: 16/11/2023 16:41:58 (GMT -03:00)
Printed: 17/11/2023 09:15:30 (GMT -03:00)
Amostra: BRANCO 01 **TAG:** HPL16 (Offline)
Vial: 3 **Volume:** 10µL



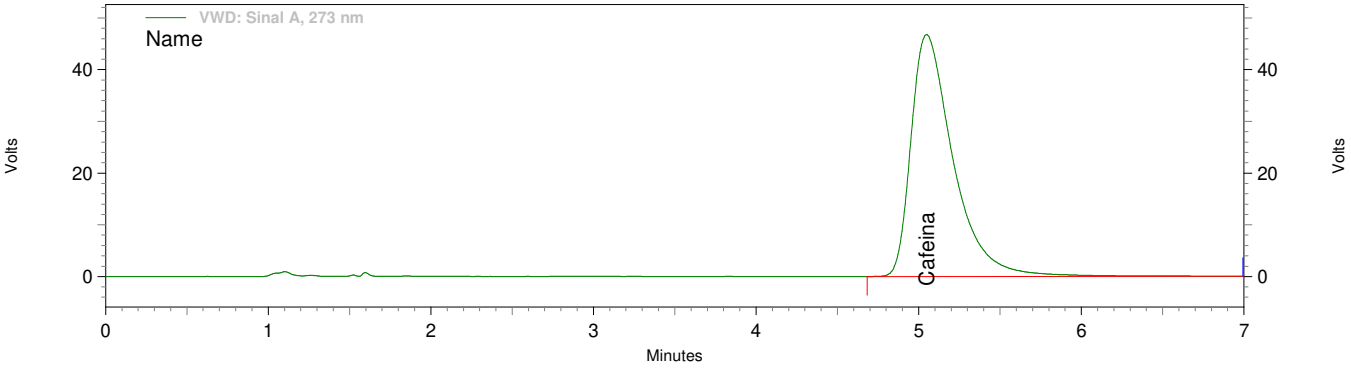
VWD: Sinal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
2	Cafeina	5,120	26170	**0,000**

Totals			26170	**0,000**

Teste de PCIN 01

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação_VWD.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 09-11-10 (GMT -03-00).rslt\PCIN 01_0002.dat
User: Sistema (QPackSA)
Acquired: 16/11/2023 16:49:38 (GMT -03:00)
Printed: 17/11/2023 09:16:36 (GMT -03:00)
Amostra: PCIN 01 **TAG:** HPL16 (Offline)
Vial: 4 **Volume:** 10µL



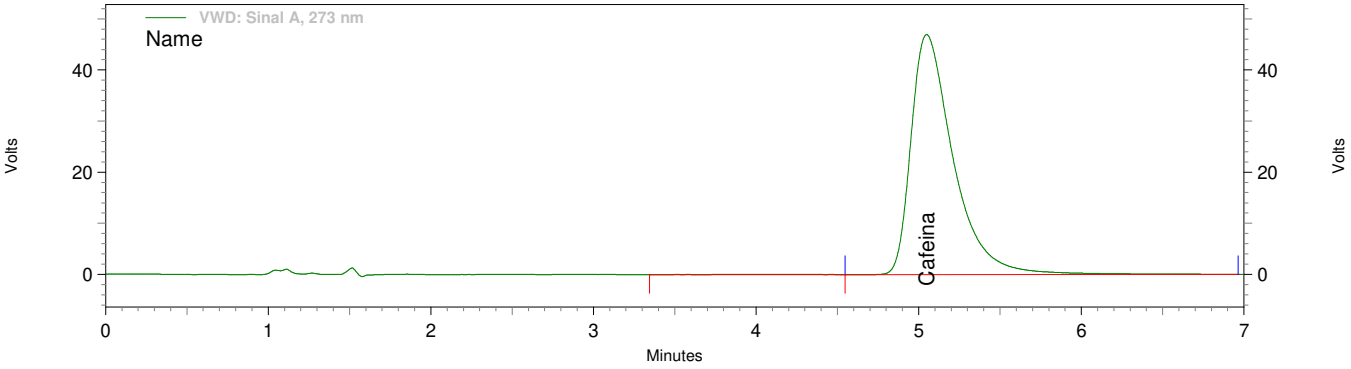
VWD: Sinal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeina	5,047	14128310	**0,000**

Totals			14128310	**0,000**

Teste de PCIN_02

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação_VWD.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 09-11-10 (GMT -03-00).rslt\PCIN_02_0023.dat
User: Sistema (QPackSA)
Acquired: 16/11/2023 19:30:53 (GMT -03:00)
Printed: 17/11/2023 09:17:05 (GMT -03:00)
Amostra: PCIN_02 **TAG:** HPL16 (Offline)
Vial: 4 **Volume:** 10µL



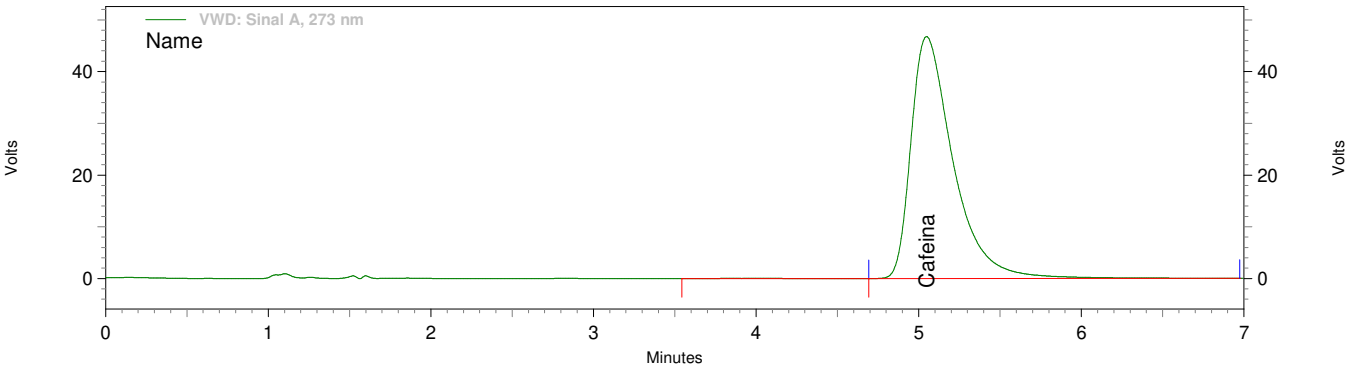
VWD: Sinal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
2	Cafeina	5,047	14204042	**0,000**

Totals			14204042	**0,000**

Teste de PCIN 03

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação_VWD.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 09-11-10 (GMT -03-00).rslt\PCIN 03_0004.dat
User: Sistema (QPackSA)
Acquired: 16/11/2023 17:05:02 (GMT -03:00)
Printed: 17/11/2023 09:17:34 (GMT -03:00)
Amostra: PCIN 03 **TAG:** HPL16 (Offline)
Vial: 4 **Volume:** 10µL



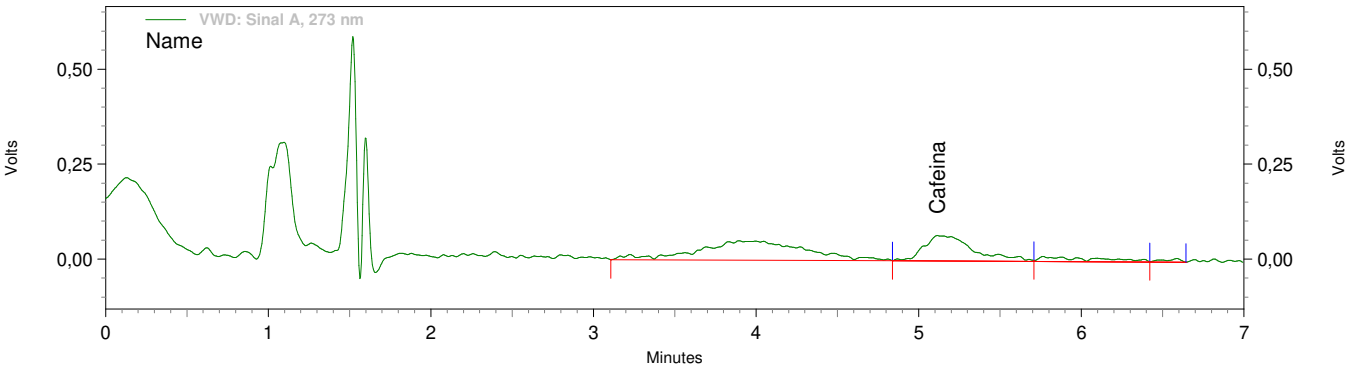
VWD: Sinal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
2	Cafeina	5,047	14149633	**0,000**

Totals			14149633	**0,000**

Teste de BRANCO 02

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação_VWD.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 09-11-10 (GMT -03-00).rslt\BRANCO 02_0005.dat
User: Sistema (QPackSA)
Acquired: 16/11/2023 17:12:43 (GMT -03:00)
Printed: 17/11/2023 09:18:09 (GMT -03:00)
Amostra: BRANCO 02 **TAG:** HPL16 (Offline)
Vial: 3 **Volume:** 10µL



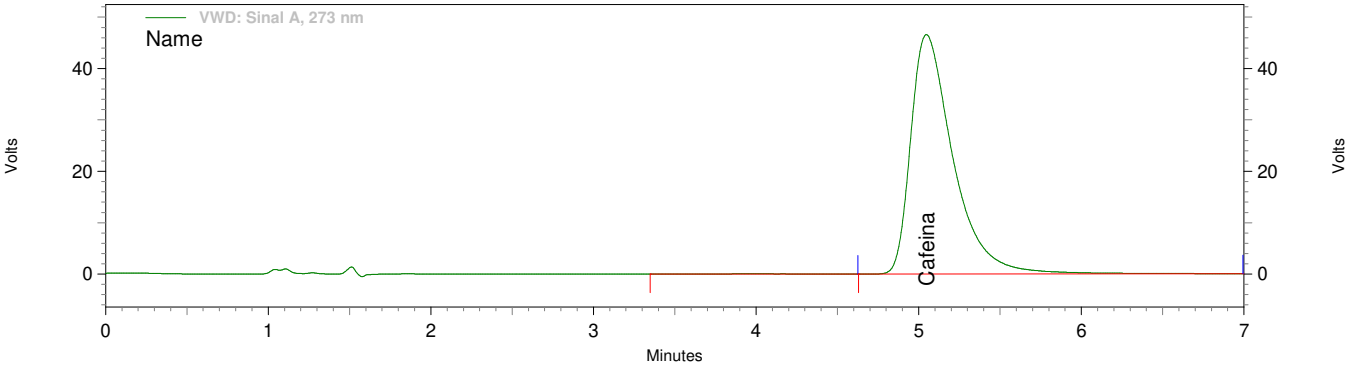
VWD: Sinal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
2	Cafeina	5,115	23580	**0,000**

Totals			23580	**0,000**

Teste de PCIN_04

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação_VWD.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 09-11-10 (GMT -03-00).rslt\PCIN_04_0026.dat
User: Sistema (QPackSA)
Acquired: 16/11/2023 19:53:55 (GMT -03:00)
Printed: 17/11/2023 09:19:19 (GMT -03:00)
Amostra: PCIN_04 **TAG:** HPL16 (Offline)
Vial: 4 **Volume:** 10µL



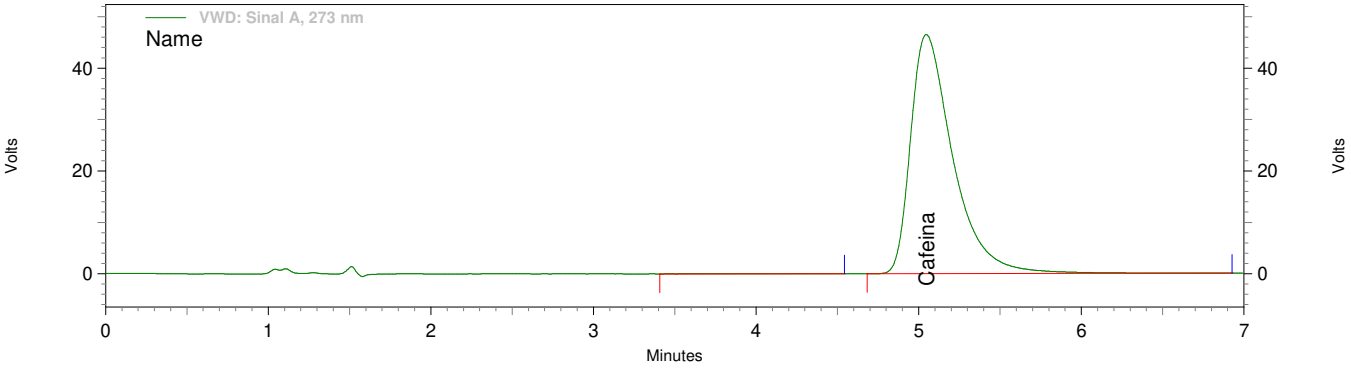
VWD: Sinal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
2	Cafeina	5,047	14165287	**0,000**

Totals			14165287	**0,000**

Teste de PCIN_05

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação_VWD.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 09-11-10 (GMT -03-00).rslt\PCIN_05_0027.dat
User: Sistema (QPackSA)
Acquired: 16/11/2023 20:01:37 (GMT -03:00)
Printed: 17/11/2023 09:19:57 (GMT -03:00)
Amostra: PCIN_05 **TAG:** HPL16 (Offline)
Vial: 4 **Volume:** 10µL



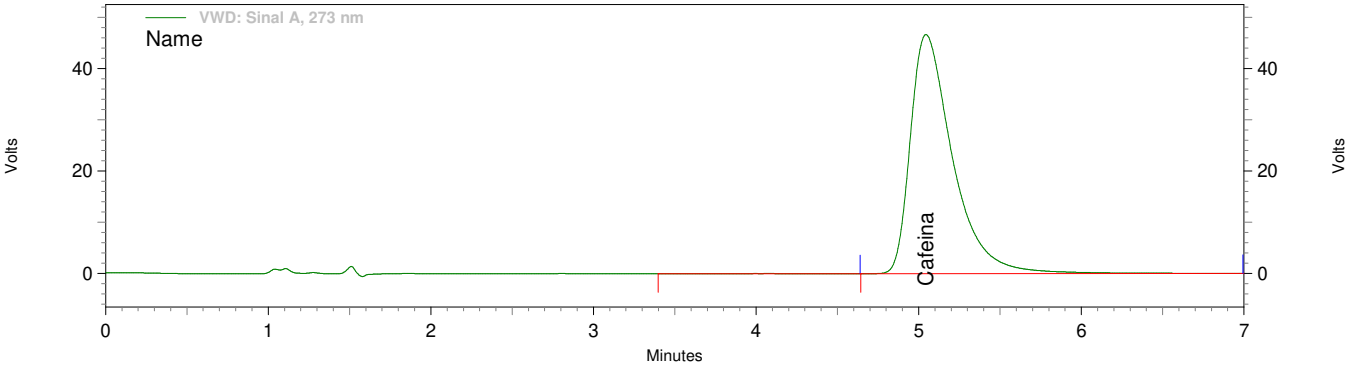
VWD: Sinal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
2	Cafeina	5,047	14144324	**0,000**

Totals			14144324	**0,000**

Teste de PCIN_06

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação_VWD.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 09-11-10 (GMT -03-00).rslt\PCIN_06_0028.dat
User: Sistema (QPackSA)
Acquired: 16/11/2023 20:09:18 (GMT -03:00)
Printed: 17/11/2023 09:20:19 (GMT -03:00)
Amostra: PCIN_06 **TAG:** HPL16 (Offline)
Vial: 4 **Volume:** 10µL



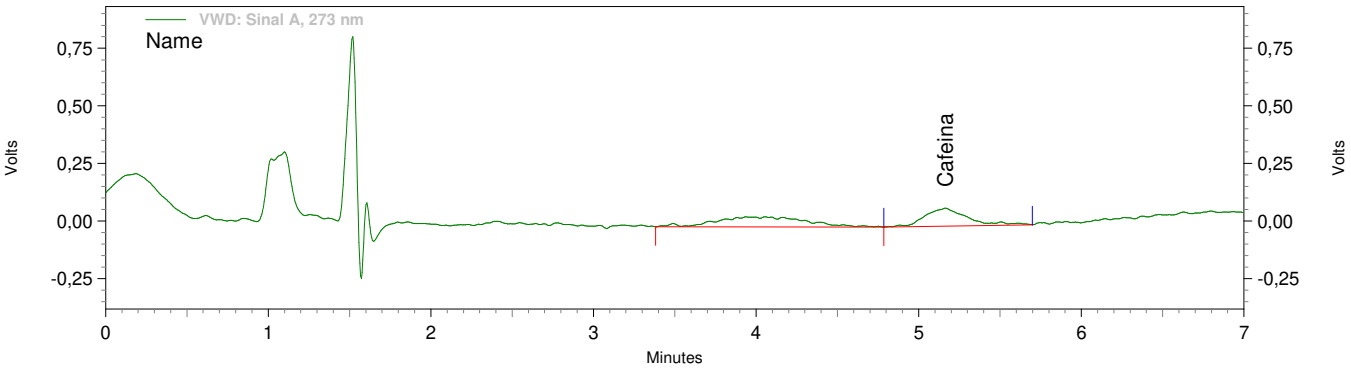
VWD: Sinal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
2	Cafeina	5,043	14175291	**0,000**

Totals			14175291	**0,000**

Teste de BRANCO 03

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação_VWD.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 09-11-10 (GMT -03-00).rslt\BRANCO 03_0009.dat
User: Sistema (QPackSA)
Acquired: 16/11/2023 17:43:26 (GMT -03:00)
Printed: 17/11/2023 09:20:53 (GMT -03:00)
Amostra: BRANCO 03 **TAG:** HPL16 (Offline)
Vial: 3 **Volume:** 10µL



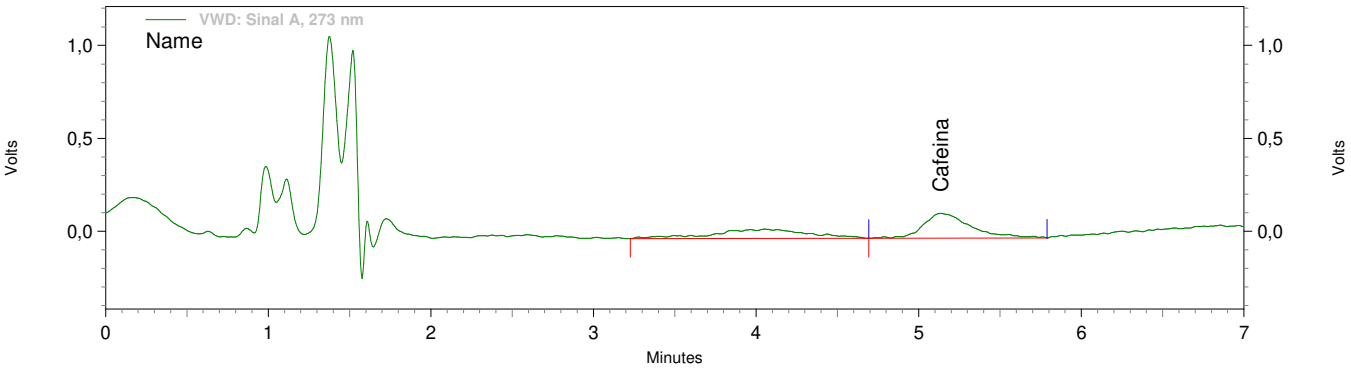
VWD: Sinal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
2	Cafeina	5,164	23327	**0,000**

Totals			23327	**0,000**

Teste de LDUV 01

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação_VWD.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 09-11-10 (GMT -03-00).rslt\LDUV 01_0010.dat
User: Sistema (QPackSA)
Acquired: 16/11/2023 17:51:06 (GMT -03:00)
Printed: 17/11/2023 09:21:18 (GMT -03:00)
Amostra: LDUV 01 **TAG:** HPL16 (Offline)
Vial: 5 **Volume:** 10µL



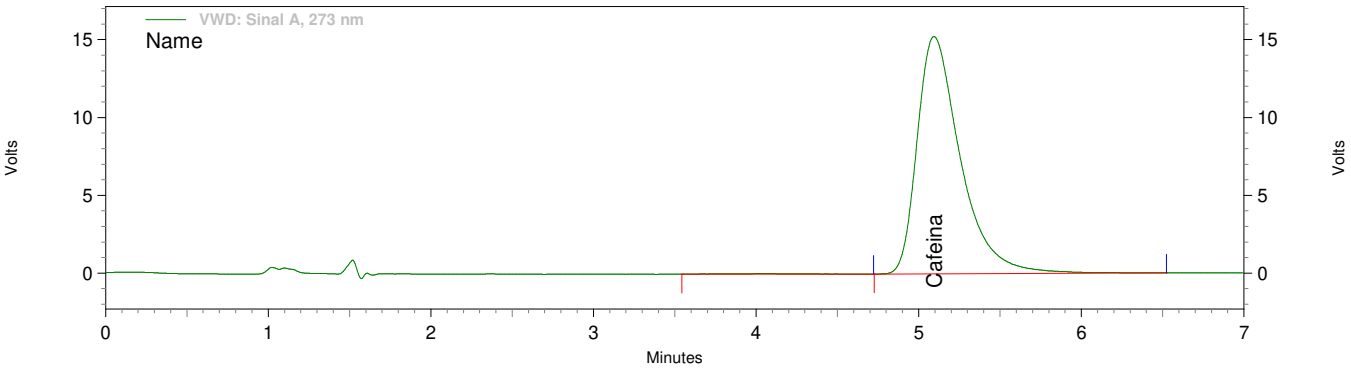
VWD: Sinal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
2	Cafeina	5,135	45856	**0,000**

Totals			45856	**0,000**

Teste de LDUV 02

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação_VWD.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 09-11-10 (GMT -03-00).rslt\LDUV 02_0011.dat
User: Sistema (QPackSA)
Acquired: 16/11/2023 17:58:49 (GMT -03:00)
Printed: 17/11/2023 09:21:41 (GMT -03:00)
Amostra: LDUV 02 **TAG:** HPL16 (Offline)
Vial: 6 **Volume:** 10µL



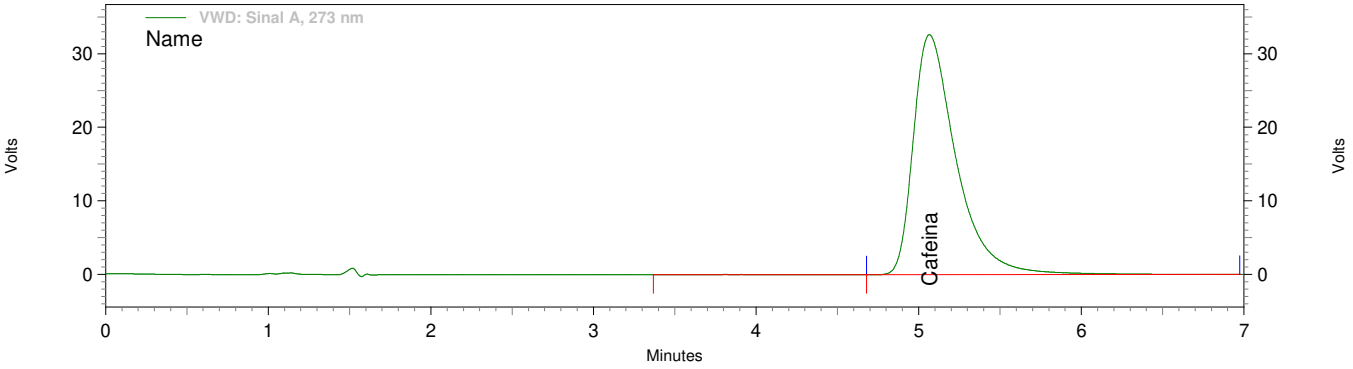
VWD: Sinal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
2	Cafeina	5,096	4736099	**0,000**

Totals			4736099	**0,000**

Teste de LDUV 03

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação_VWD.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 09-11-10 (GMT -03-00).rslt\LDUV 03_0012.dat
User: Sistema (QPackSA)
Acquired: 16/11/2023 18:06:32 (GMT -03:00)
Printed: 17/11/2023 09:22:06 (GMT -03:00)
Amostra: LDUV 03 **TAG:** HPL16 (Offline)
Vial: 7 **Volume:** 10µL



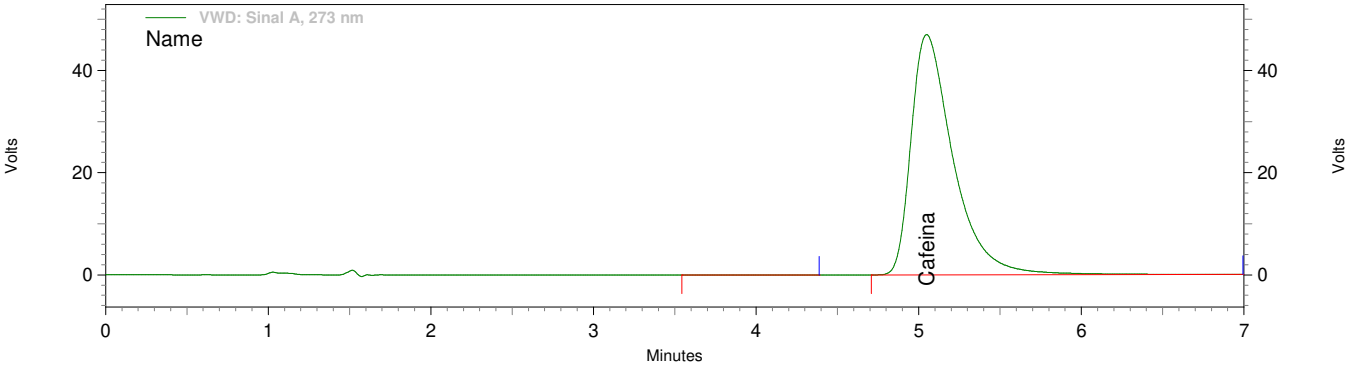
VWD: Sinal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
2	Cafeina	5,067	10024678	**0,000**

Totals			10024678	**0,000**

Teste de LDUV 04

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação_VWD.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 09-11-10 (GMT -03-00).rslt\LDUV 04_0013.dat
User: Sistema (QPackSA)
Acquired: 16/11/2023 18:14:13 (GMT -03:00)
Printed: 17/11/2023 09:22:32 (GMT -03:00)
Amostra: LDUV 04 **TAG:** HPL16 (Offline)
Vial: 8 **Volume:** 10µL



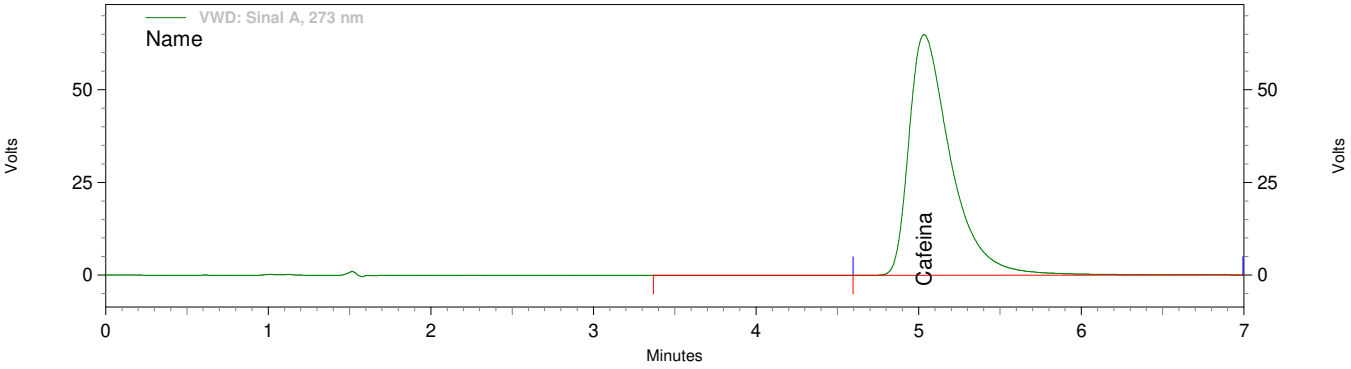
VWD: Sinal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
2	Cafeina	5,047	14208110	**0,000**

Totals			14208110	**0,000**

Teste de LDUV 05

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação_VWD.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 09-11-10 (GMT -03-00).rslt\LDUV 05_0014.dat
User: Sistema (QPackSA)
Acquired: 16/11/2023 18:21:55 (GMT -03:00)
Printed: 17/11/2023 09:22:54 (GMT -03:00)
Amostra: LDUV 05 **TAG:** HPL16 (Offline)
Vial: 9 **Volume:** 10µL



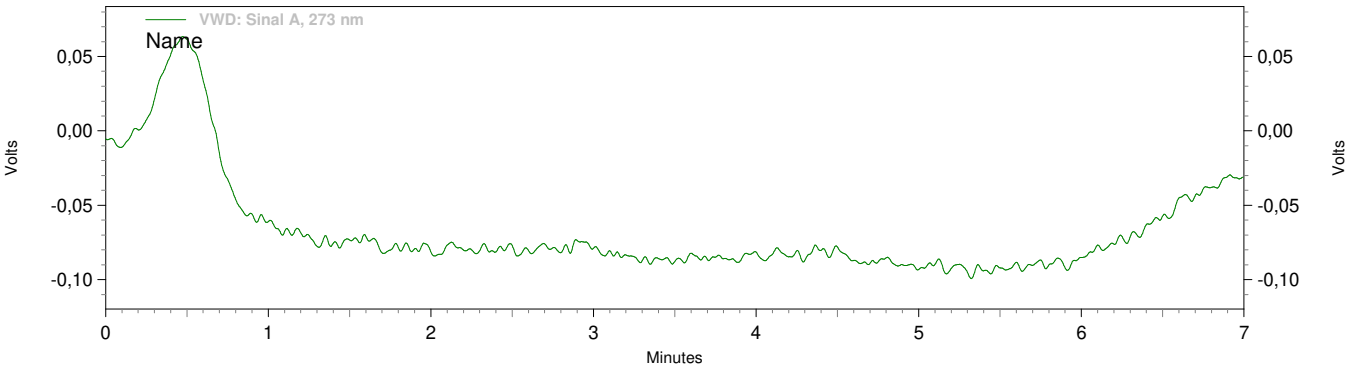
VWD: Sinal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
2	Cafeina	5,033	19420702	**0,000**

Totals			19420702	**0,000**

Teste de LIIN 01

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação_VWD.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-22 08-58-06 (GMT -03-00).rslt\LIIN 01_0015.dat
User: Sistema (Henrique)
Acquired: 16/11/2023 18:29:16 (GMT -03:00)
Printed: 22/11/2023 08:58:58 (GMT -03:00)
Amostra: LIIN 01 **TAG:** HPL16 (Offline)
Vial: 10 **Volume:** 0L



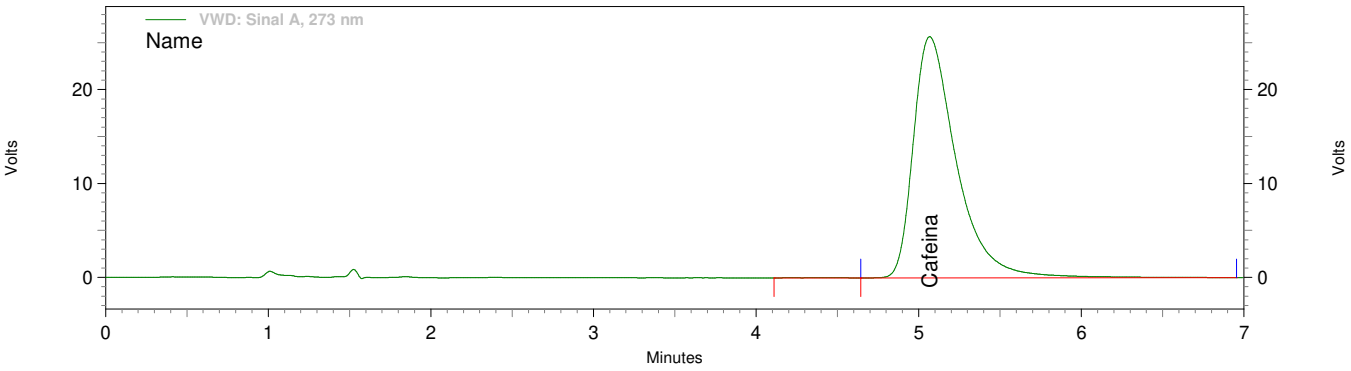
VWD: Sinal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
	Cafeina			**0,000 BDL**

Totals				

Teste de LIIN 02

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação_VWD.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-22 08-58-06 (GMT -03-00).rslt\LIIN 02_0016.dat
User: Sistema (Henrique)
Acquired: 16/11/2023 18:36:55 (GMT -03:00)
Printed: 22/11/2023 09:00:02 (GMT -03:00)
Amostra: LIIN 02 **TAG:** HPL16 (Offline)
Vial: 10 **Volume:** 5L



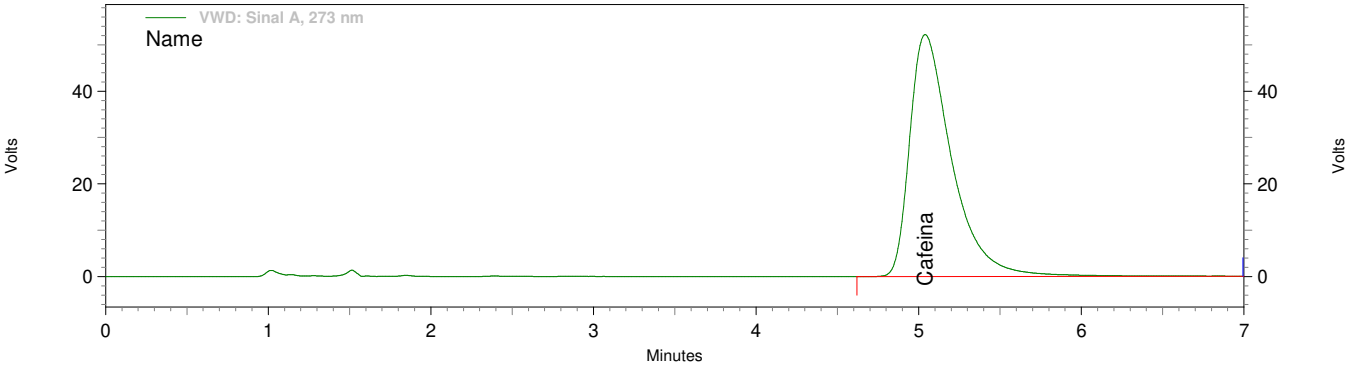
VWD: Sinal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
2	Cafeina	5,067	7927536	**0,000**

Totals			7927536	**0,000**

Teste de LIIN 03

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação_VWD.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-22 08-58-06 (GMT -03-00).rslt\LIIN 03_0017.dat
User: Sistema (Henrique)
Acquired: 16/11/2023 18:44:37 (GMT -03:00)
Printed: 22/11/2023 09:00:26 (GMT -03:00)
Amostra: LIIN 03 **TAG:** HPL16 (Offline)
Vial: 10 **Volume:** 10L



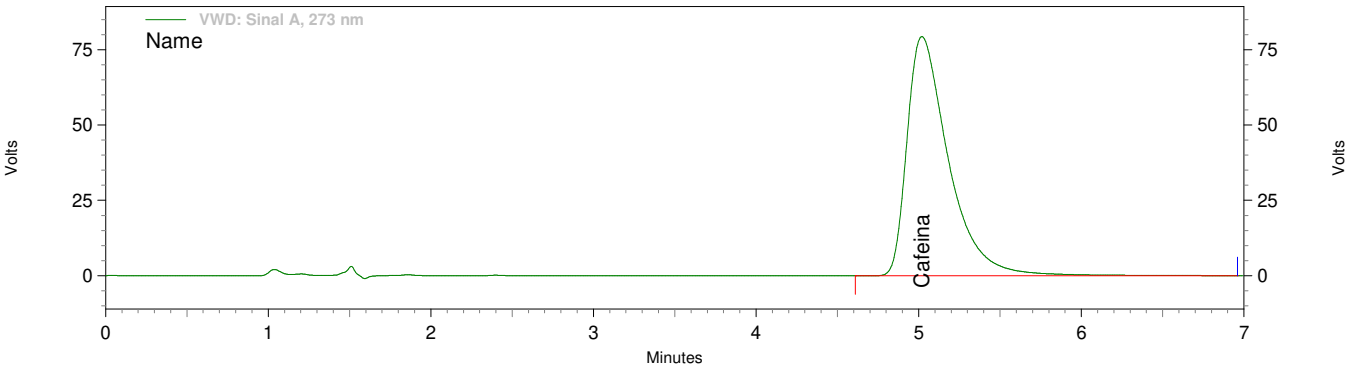
VWD: Sinal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeina	5,038	15755541	**0,000**

Totals			15755541	**0,000**

Teste de LIIN_04

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação_VWD.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-22 08-58-06 (GMT -03-00).rslt\LIIN_04_0038.dat
User: Sistema (Henrique)
Acquired: 16/11/2023 21:25:47 (GMT -03:00)
Printed: 22/11/2023 09:00:47 (GMT -03:00)
Amostra: LIIN_04 **TAG:** HPL16 (Offline)
Vial: 10 **Volume:** 15L



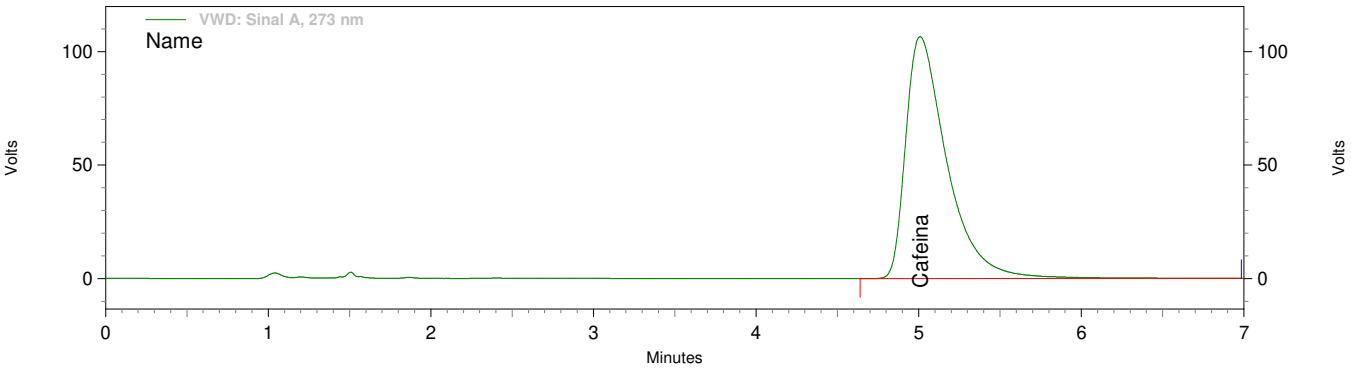
VWD: Sinal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeina	5,018	23637563	**0,000**

Totals			23637563	**0,000**

Teste de LIIN 05

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação_VWD.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-22 08-58-06 (GMT -03-00).rslt\LIIN 05_0019.dat
User: Sistema (Henrique)
Acquired: 16/11/2023 19:00:06 (GMT -03:00)
Printed: 22/11/2023 09:01:19 (GMT -03:00)
Amostra: LIIN 05 **TAG:** HPL16 (Offline)
Vial: 10 **Volume:** 20L



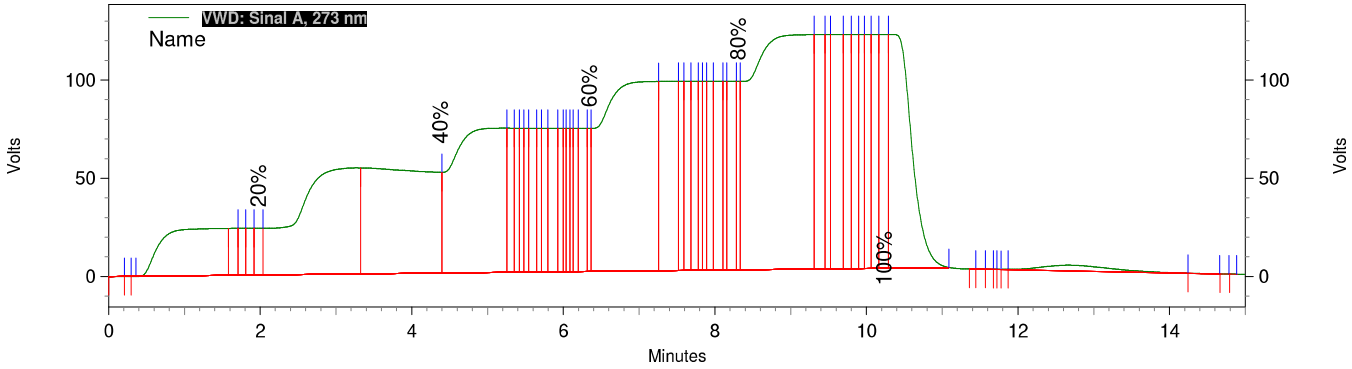
VWD: Sinal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeina	5,009	31461570	**0,000**

Totals			31461570	**0,000**

Teste de Gradiente da Bomba (Canais A e B) - GRAD AB

Method Name: C:\Enterprise\Projects\Qualificação\Method\Grad AB1.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 10-35-51 (GMT -03-00).rslt\Gradiaente A1B1_003.dat
User: Sistema (QPackSA)
Acquired: 17/11/2023 09:58:43 (GMT -03:00)
Printed: 17/11/2023 11:05:43 (GMT -03:00)



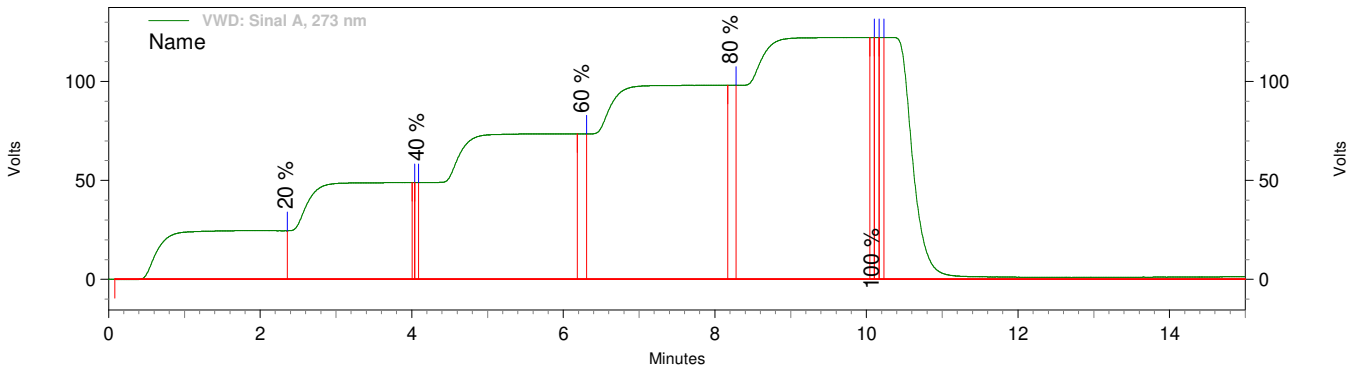
VWD: Sinal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Height*	*Concentration*
7	20%	1,975	398039	**0,000**
9	40%	4,222	820409	**0,000**
24	60%	6,343	1220971	**0,000**
36	80%	8,309	1609589	**0,000**
46	100%	10,236	1996388	**0,000**

Totals			6456021	**0,000**

Teste de Gradiaente A2B2

Method Name: C:\Enterprise\Projects\Qualificação\Method\Grad AB2.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 10-35-51 (GMT -03-00).rslt\Gradiaente A2B2_004.dat
User: Sistema (QPackSA)
Acquired: 17/11/2023 10:14:01 (GMT -03:00)
Printed: 17/11/2023 11:06:23 (GMT -03:00)
Amostra: Gradiaente A2B2 **TAG:** HPL16 (Offline)
Vial: 3 **Volume:** 0 µL



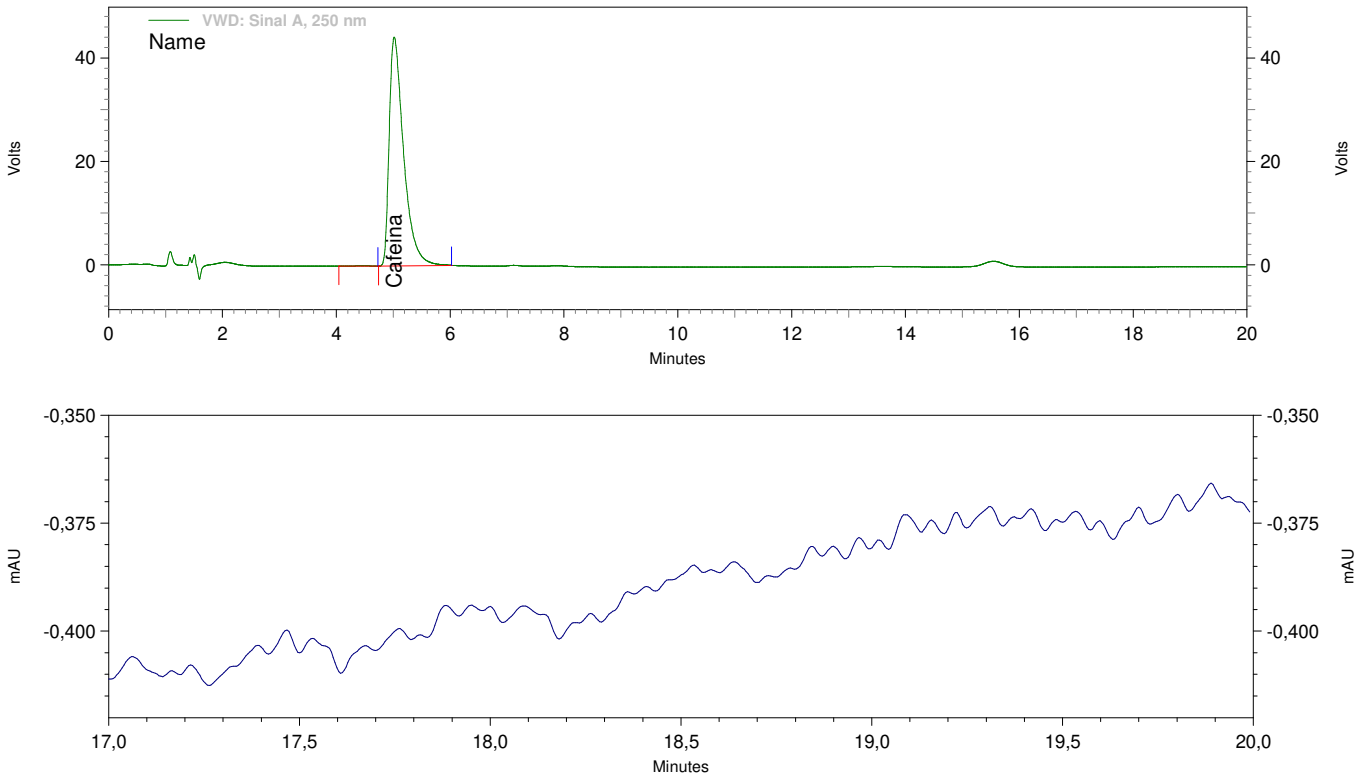
VWD: Sinal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Height*	*Concentration*
1	20 %	2,330	412750	**0,000**
3	40 %	4,057	820935	**0,000**
4	60 %	6,237	1233685	**0,000**
5	80 %	8,197	1645840	**0,000**
6	100 %	10,066	2050128	**0,000**

Totals			6163338	**0,000**

Teste Sinal/Ruído e Estabilidade da Linha de Base - RELB

Method Name: C:\Enterprise\Projects\Qualificação\Method\RELB_DAD.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16.42 2023-11-27 13-50-09 (GMT -03-00).rslt\RELB_001.dat
User: Sistema (QPackSA)
Acquired: 16/11/2023 15:12:10 (GMT -03:00)
Printed: 27/11/2023 13:56:01 (GMT -03:00)
Amostra: RELB **TAG:** HPL16
Vial: 1 **Volume:** 20L



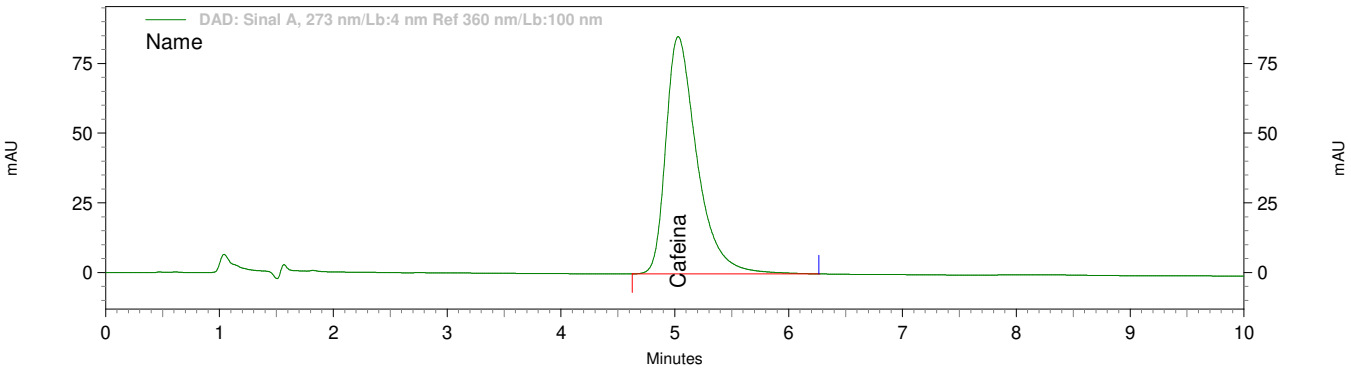
VWD: Sinal A, 250 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
2	Cafeina	5,018	13084323	**0,000**

Totals			13084323	**0,000**

Teste de EDUV - DAD

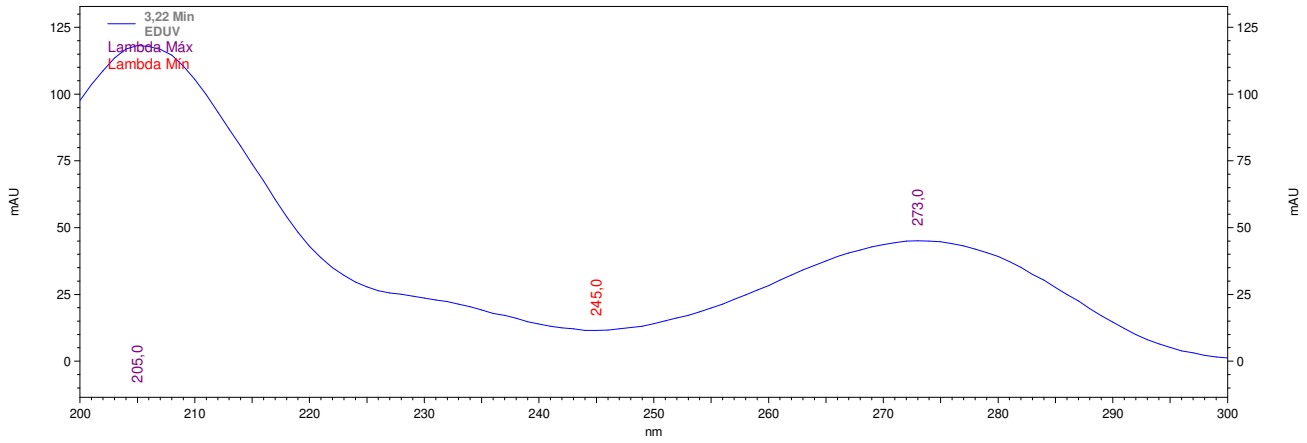
Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 13-27-06 (GMT -03-00).rslt\EDUV_002.dat
User: Sistema (QPackSA)
Acquired: 17/11/2023 12:17:01 (GMT -03:00)
Printed: 17/11/2023 13:43:03 (GMT -03:00)
Amostra: EDUV **TAG:** HPL16 (Offline)
Vial: 2 **Volume:** 10 µL



DAD: Sinal A, 273 nm/Lb:4 nm Ref 360 nm/Lb:100 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeina	5,027	217415420	**0,000**

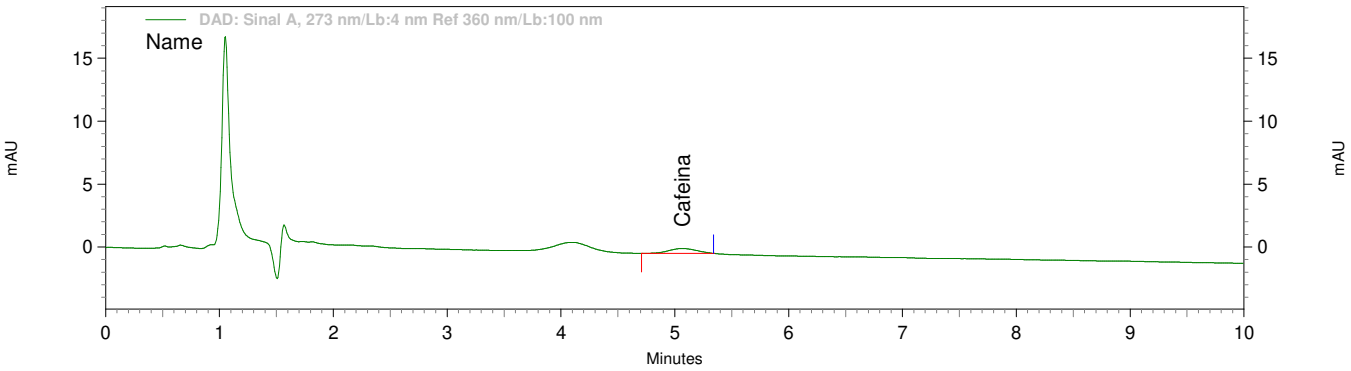
Totals			217415420	**0,000**



C:\Users\Laboratorio\Desktop\QUALIFICAÇÃO\DETECTOR DAD 2023\DETECTOR DAD 2023.seq2023-11-16 16-22-32

Teste de LDUV_01 - DAD

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 13-27-06 (GMT -03-00).rslt\LDUV_01_003.dat
User: Sistema (QPackSA)
Acquired: 17/11/2023 12:28:00 (GMT -03:00)
Printed: 17/11/2023 13:44:43 (GMT -03:00)
Amostra: LDUV_01 **TAG:** HPL16 (Offline)
Vial: 5 **Volume:** 10 µL

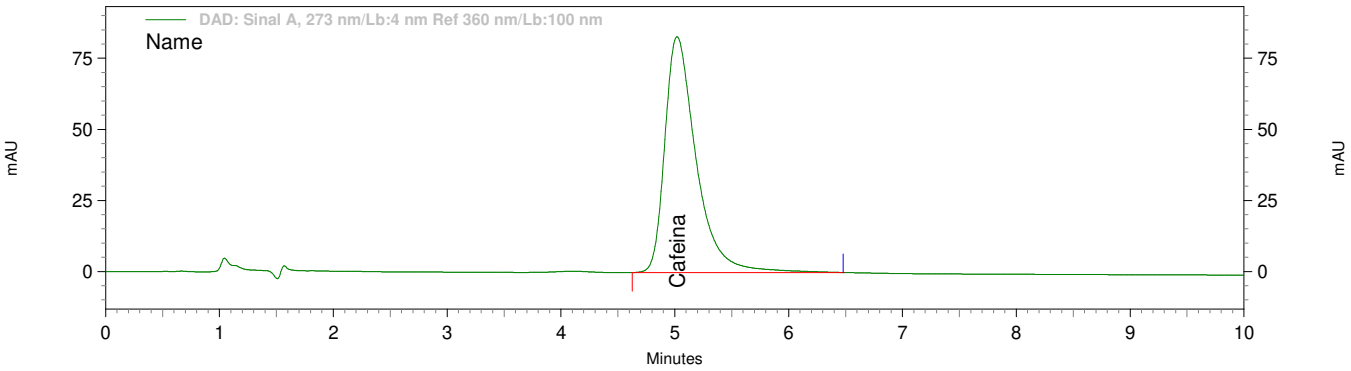


DAD: Sinal A, 273 nm/Lb:4 nm Ref 360 nm/Lb:100 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeina	5,067	864177	**0,000**
Totals			864177	**0,000**

Teste de LDUV_02 - DAD

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 13-27-06 (GMT -03-00).rslt\LDUV_02_004.dat
User: Sistema (QPackSA)
Acquired: 17/11/2023 12:39:01 (GMT -03:00)
Printed: 17/11/2023 13:44:54 (GMT -03:00)
Amostra: LDUV_02 **TAG:** HPL16 (Offline)
Vial: 6 **Volume:** 10 µL

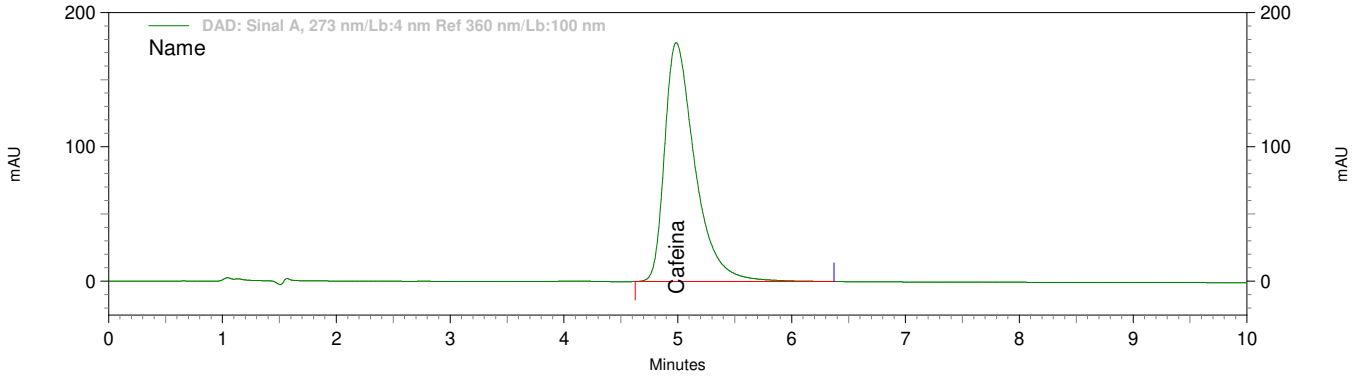


DAD: Sinal A, 273 nm/Lb:4 nm Ref 360 nm/Lb:100 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeina	5,020	213277481	**0,000**
Totals			213277481	**0,000**

Teste de LDUV_03 - DAD

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 13-27-06 (GMT -03-00).rslt\LDUV_03_005.dat
User: Sistema (QPackSA)
Acquired: 17/11/2023 12:49:59 (GMT -03:00)
Printed: 17/11/2023 13:45:42 (GMT -03:00)
Amostra: LDUV_03 **TAG:** HPL16 (Offline)
Vial: 7 **Volume:** 10 µL



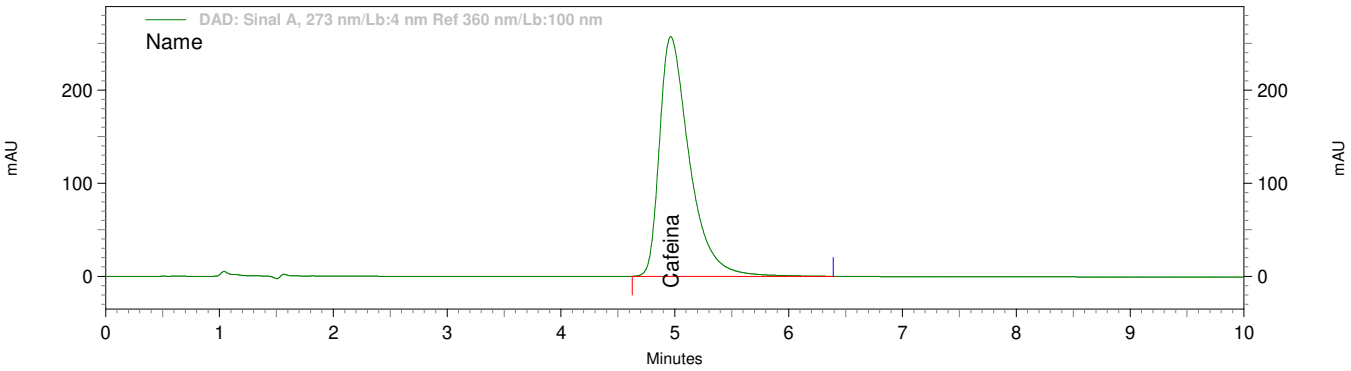
DAD: Sinal A, 273 nm/Lb:4 nm Ref 360 nm/Lb:100 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeina	4,987	441005033	**0,000**

Totals			441005033	**0,000**

Teste de LDUV_04 - DAD

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 13-27-06 (GMT -03-00).rslt\LDUV_04_006.dat
User: Sistema (QPackSA)
Acquired: 17/11/2023 13:00:56 (GMT -03:00)
Printed: 17/11/2023 13:46:07 (GMT -03:00)
Amostra: LDUV_04 **TAG:** HPL16 (Offline)
Vial: 8 **Volume:** 10 µL



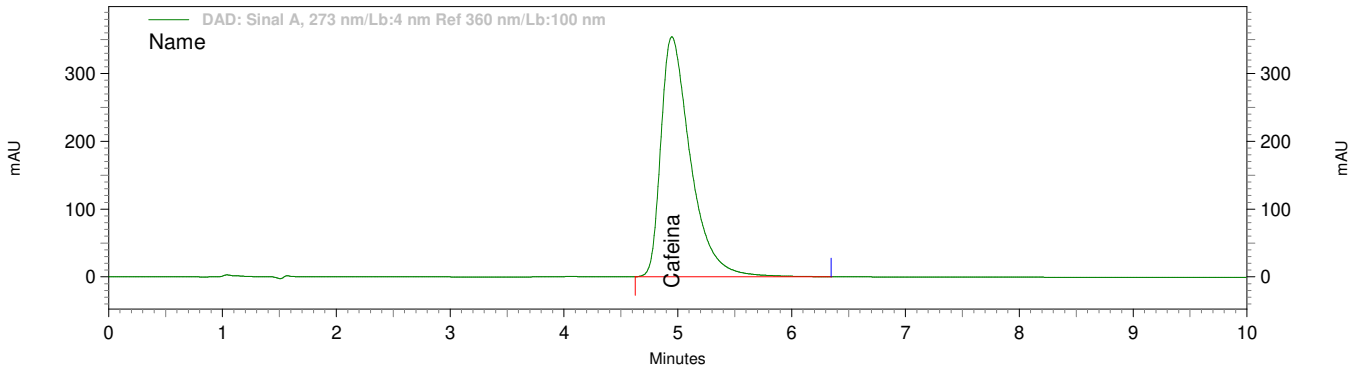
DAD: Sinal A, 273 nm/Lb:4 nm Ref 360 nm/Lb:100 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeina	4,967	630559000	**0,000**

Totals			630559000	**0,000**

Teste de LDUV_05 - DAD

Method Name: C:\Enterprise\Projects\Qualificação\Method\Qualificação.met
Data: C:\Enterprise\Projects\Qualificação\Result\HPL16 (Offline).42 2023-11-17 13-27-06 (GMT -03-00).rslt\LDUV_05_007.dat
User: Sistema (QPackSA)
Acquired: 17/11/2023 13:11:56 (GMT -03:00)
Printed: 17/11/2023 13:46:37 (GMT -03:00)
Amostra: LDUV_05 **TAG:** HPL16 (Offline)
Vial: 9 **Volume:** 10 µL



DAD: Sinal A, 273 nm/Lb:4 nm Ref 360 nm/Lb:100 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeina	4,947	859450257	**0,000**

Totals			859450257	**0,000**