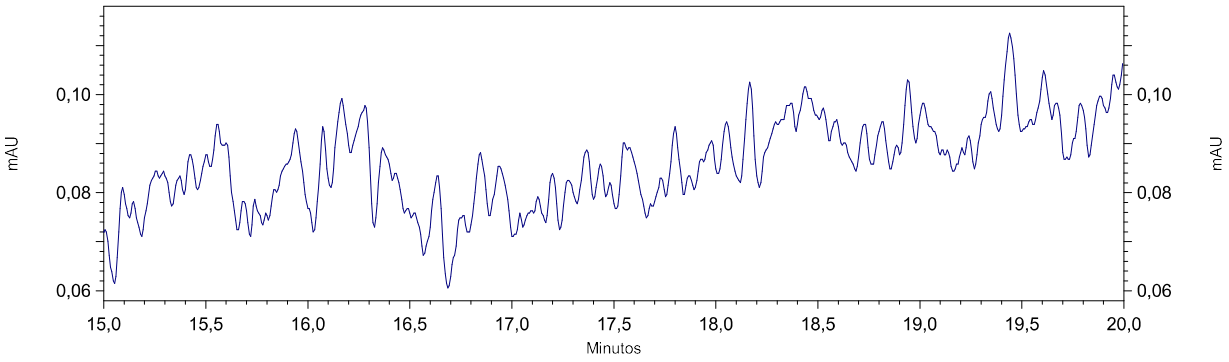
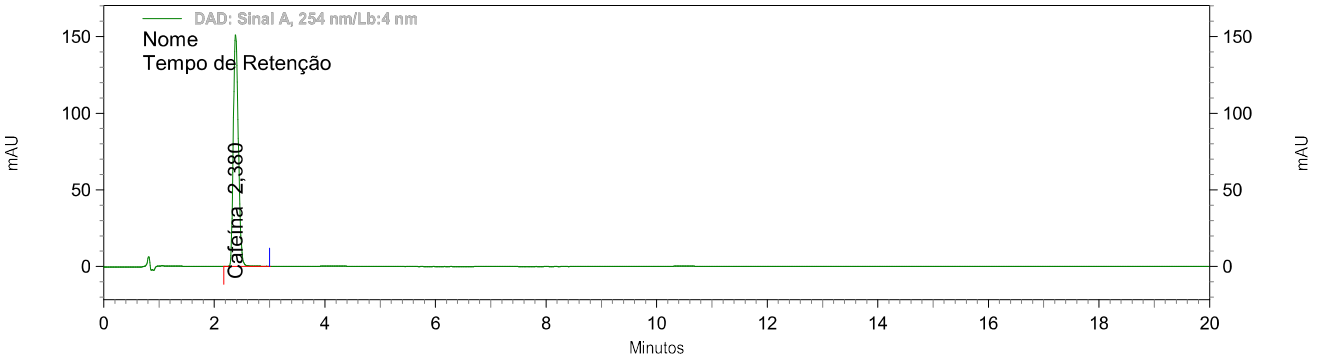
Teste RELB

Data File: C:\Enterprise\Projects\Teste\Result\HPL16 (Offline).42 2023-07-14 17-50-48 (GMT -03-00).rslt\EDUV_003.dat
Method: C:\Enterprise\Projects\Teste\Method\Qualificação VWD.met
Acquired: 14/07/2023 17:17:32 (GMT -03:00)
Printed: 14/07/2023 17:45:11 (GMT -03:00)

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





Resultados DAD: Sinal A, 254 nm/Lb:4 nm

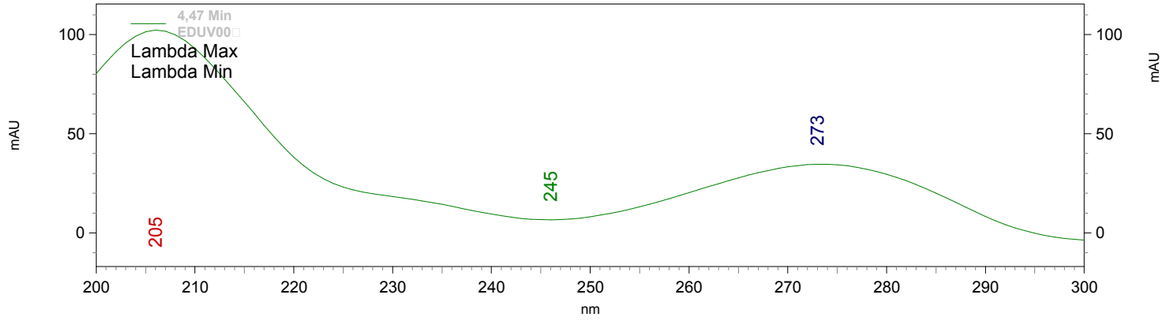
Número do Pico	*Nome*	*Tempo de Retenção*	*Área*	**Altura**
1	Cafeína	2,380	2233603	319960

Totais			2003909	316660

Teste EDUV

Data File: C:\Enterprise\Projects\Teste\Result\HPL16 (Offline).42 2023-07-14 17-50-48 (GMT -03-00).rslt\EDUV_003.dat
Method: C:\Enterprise\Projects\Teste\Method\Qualificação VWD.met
Acquired: 14/07/2023 17:45:07 (GMT -03:00)
Printed: 14/07/2023 18:02:11 (GMT -03:00)

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



Channel A

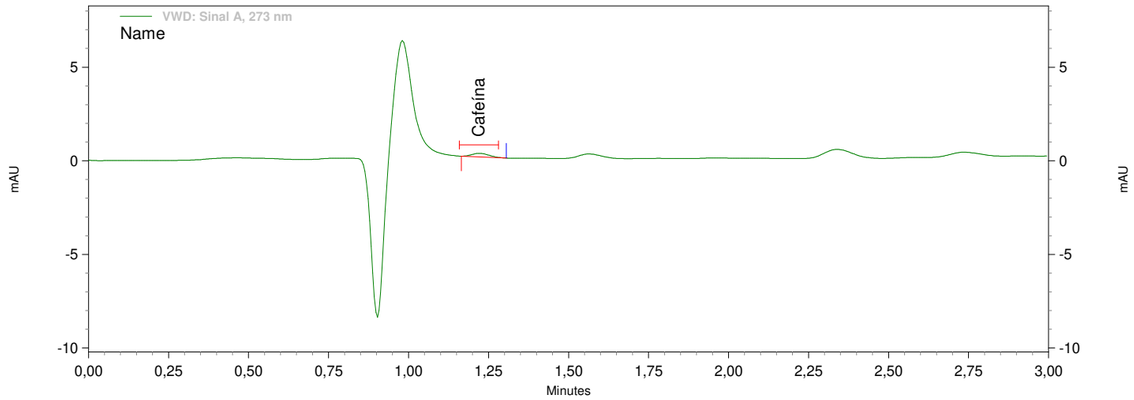
VWD: Sinal A, 273 nm Results

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

Teste LDUV

Data File: C:\Enterprise\Projects\Teste\Result\HPL16 (Offline).42 2023-07-15 10-22-01 (GMT -03:00).rslt\LDUV_01_004.dat
Method: C:\Enterprise\Projects\Teste\Method\Qualificação VWD.met
Acquired: 14/07/2023 17:48:45 (GMT -03:00)
Printed: 15/07/2023 10:22:54 (GMT -03:00)

Sample Amt:	1	Multiplier:	1
TAG:	HPL16 (Offline)	ID:	LDUV_01
Vial:	2	Volume:	10



Channel A

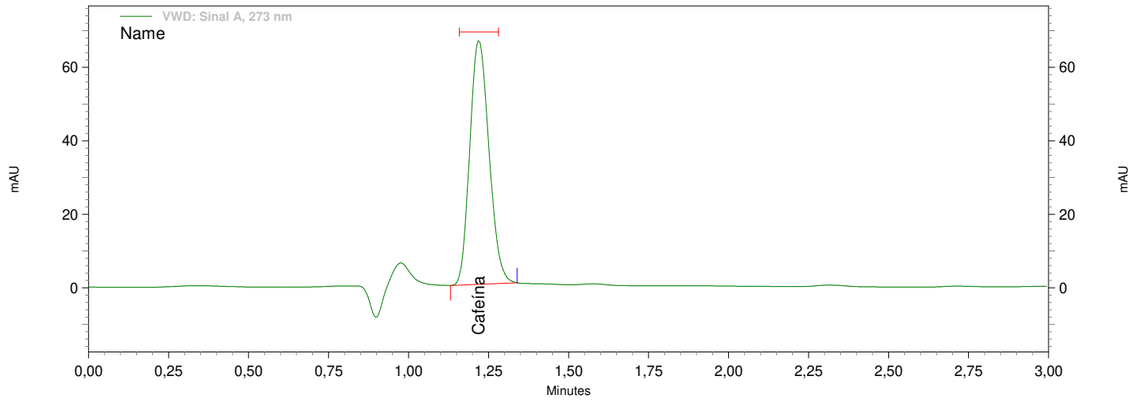
VWD: Sinal A, 273 nm Results

Name	Time	Area	Amount	Height
Cafeína	1,218	11911	0,000	3159
Totals		11911	0,000	3159

Teste LDUV

Data File: C:\Enterprise\Projects\Teste\Result\HPL16 (Offline).42 2023-07-15 10-22-01 (GMT -03-00).rslt\LDUV_02_005.dat
Method: C:\Enterprise\Projects\Teste\Method\Qualificação VWD.met
Acquired: 14/07/2023 17:52:27 (GMT -03:00)
Printed: 15/07/2023 10:23:44 (GMT -03:00)

Sample Amt:	1	Multiplier:	1
TAG:	HPL16 (Offline)	ID:	LDUV_02
Vial:	3	Volume:	10



Channel A

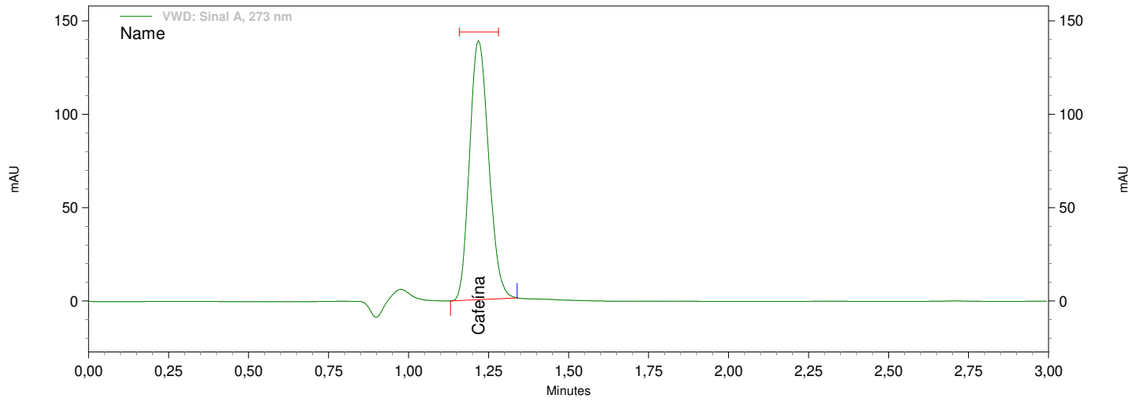
VWD: Sinal A, 273 nm Results

Name	Time	Area	Amount	Height
Cafeína	1,218	4664599	0,000	1114264
Totals		4664599	0,000	1114264

Teste LDUV

Data File: C:\Enterprise\Projects\Teste\Result\HPL16 (Offline).42 2023-07-15 10-22-01 (GMT -03-00).rslt\LDUV_03_006.dat
Method: C:\Enterprise\Projects\Teste\Method\Qualificação VWD.met
Acquired: 14/07/2023 17:56:08 (GMT -03:00)
Printed: 15/07/2023 10:24:30 (GMT -03:00)

Sample Amt:	1	Multiplier:	1
TAG:	HPL16 (Offline)	ID:	LDUV_03
Vial:	4	Volume:	10



Channel A

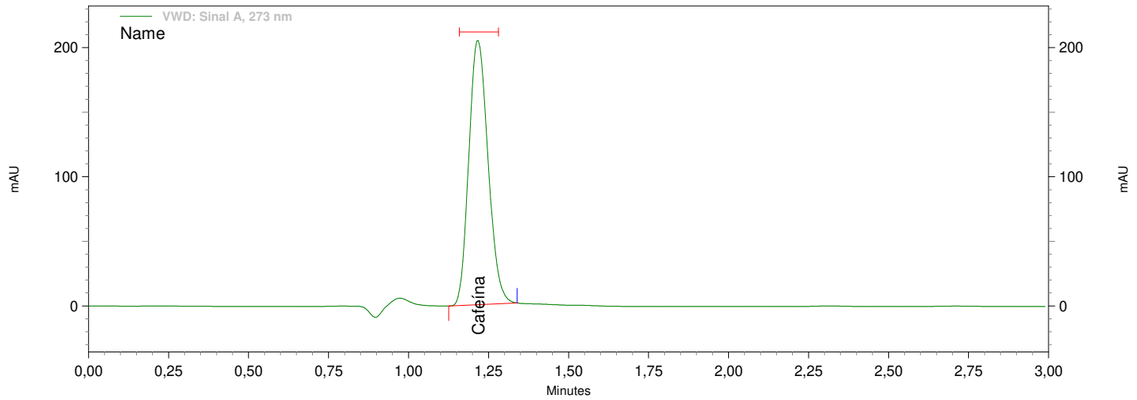
VWD: Sinal A, 273 nm Results

Name	Time	Area	Amount	Height
Cafeína	1,218	9715631	0,000	2329522
Totals		9715631	0,000	2329522

Teste LDUV

Data File: C:\Enterprise\Projects\Teste\Result\HPL16 (Offline).42 2023-07-15 10-22-01 (GMT -03-00).rslt\LDUV_04_007.dat
Method: C:\Enterprise\Projects\Teste\Method\Qualificação VWD.met
Acquired: 14/07/2023 17:59:50 (GMT -03:00)
Printed: 15/07/2023 10:25:02 (GMT -03:00)

Sample Amt:	1	Multiplier:	1
TAG:	HPL16 (Offline)	ID:	LDUV_04
Vial:	5	Volume:	10



Channel A

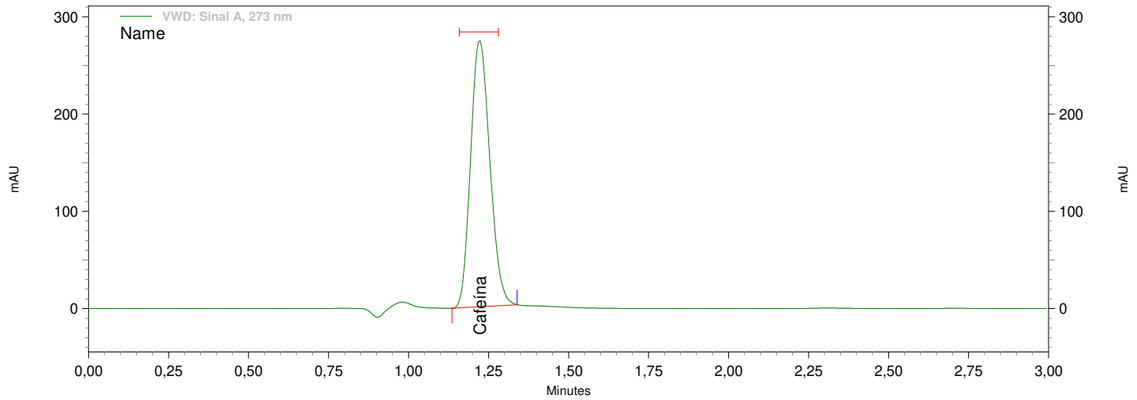
VWD: Sinal A, 273 nm Results

Name	Time	Area	Amount	Height
Cafeína	1,218	14376008	0,000	3434321
Totals		14376008	0,000	3434321

Teste LDUV

Data File: C:\Enterprise\Projects\Teste\Result\HPL16 (Offline).42 2023-07-15 10-22-01 (GMT -03-00).rslt\LDUV_05_008.dat
Method: C:\Enterprise\Projects\Teste\Method\Qualificação VWD.met
Acquired: 14/07/2023 18:03:31 (GMT -03:00)
Printed: 15/07/2023 10:26:34 (GMT -03:00)

Sample Amt:	1	Multiplier:	1
TAG:	HPL16 (Offline)	ID:	LDUV_05
Vial:	6	Volume:	10



Channel A

VWD: Sinal A, 273 nm Results

Name	Time	Area	Amount	Height
Cafeína	1,223	19250927	0,000	4596438
Totals		19250927	0,000	4596438