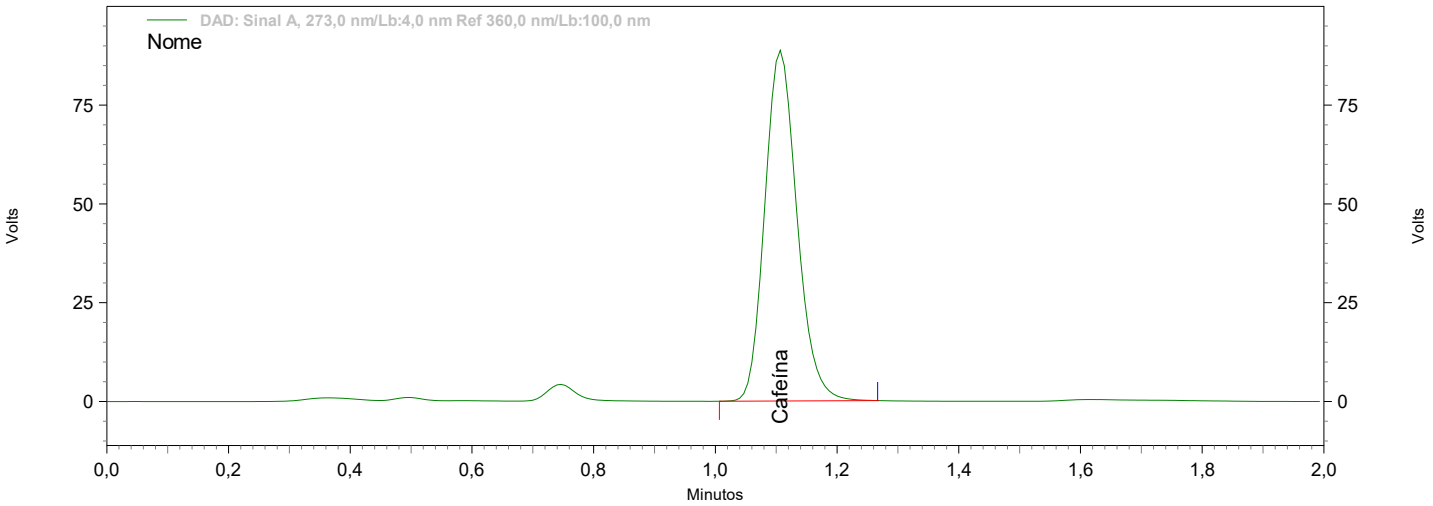
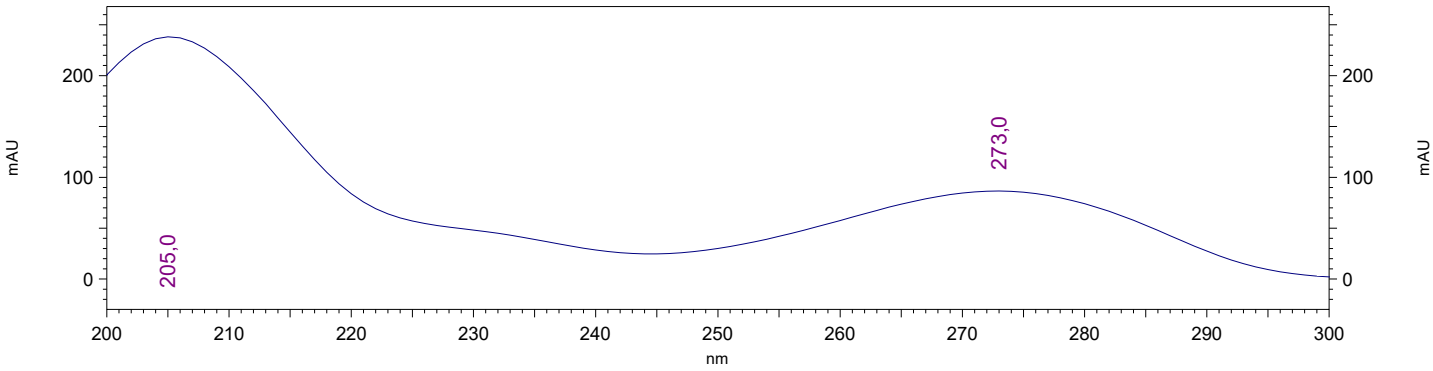
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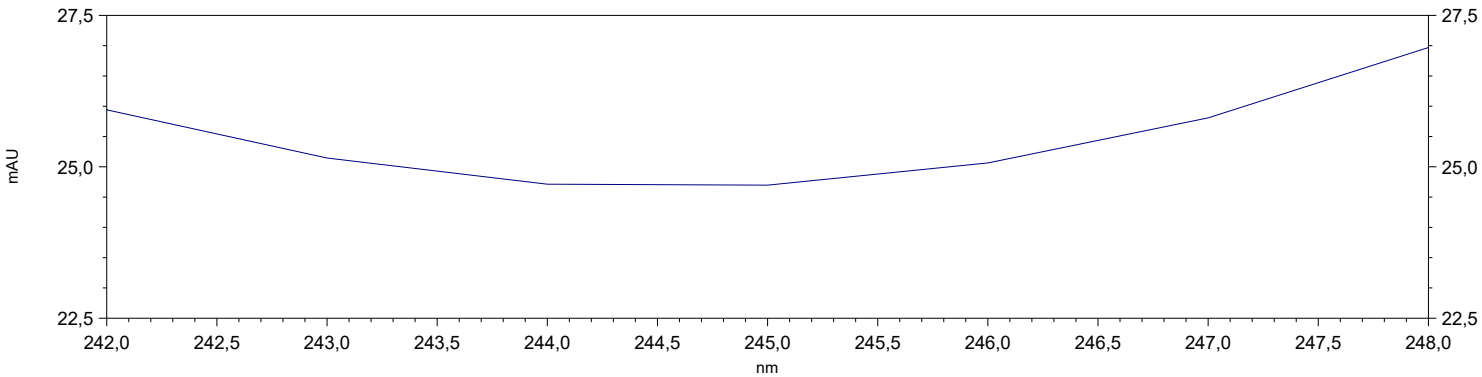
Teste de Exatidão do Detector - EDUV

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\EDUV001_.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\Qualificação.met
Adquirido: 25/03/2024 11:47:31 (GMT -03:00)
Impresso: 25/03/2024 16:05:01 (GMT -03:00)

Qtde Amostra: 1
Multiplicador: 1
TAG: Sistema_10 (Off-line) Amostra: EDUV
Vial: 71 Volume: 10 µL







Channel A

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Resultados DAD: Sinal A, 273,0 nm/Lb:4,0 nm Ref 360,0 nm/Lb:100,0 nm

Name	Time	Area	Amount
Cafeína	1,107	43783703	1,635

Totais		43783703	1,635

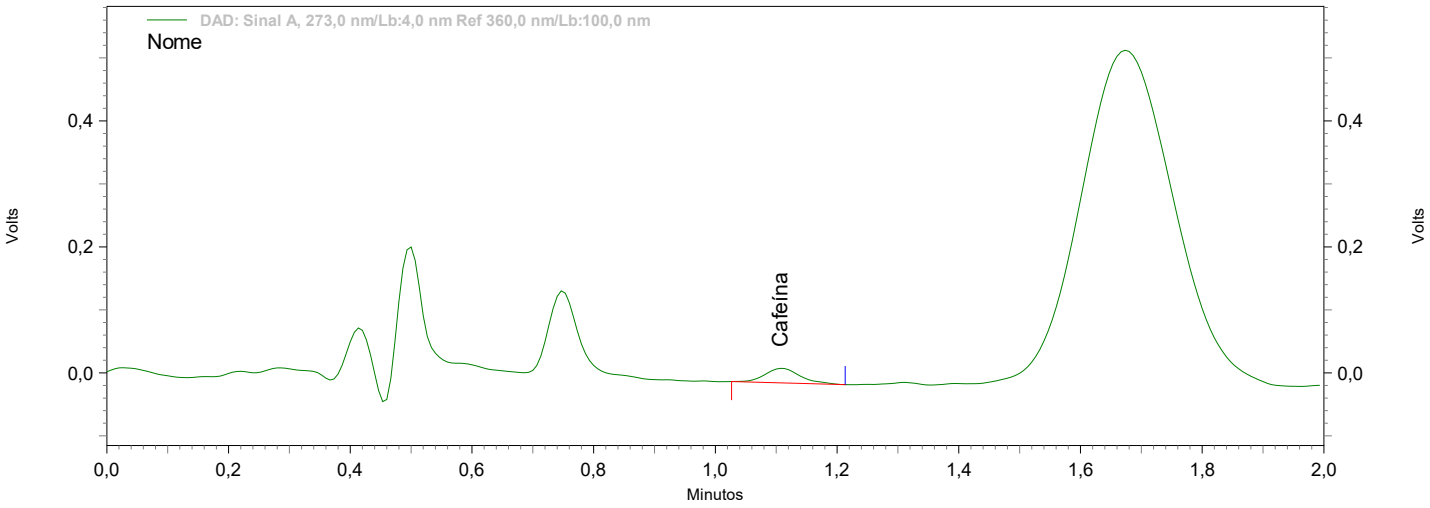
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Teste de Precisão do Injetor - BRANCO 01

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\BRANCO 01002_.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\Qualificação.met
Adquirido: 25/03/2024 11:50:41 (GMT -03:00)
Impresso: 25/03/2024 16:05:50 (GMT -03:00)

Qtde Amostra: 1
Multiplicador: 1

TAG:	Sistema_10 (Off-line)	Amostra:	BRANCO 01
Vial:	72	Volume:	10 µL



Channel A

Resultados DAD: Sinal A, 273,0 nm/Lb:4,0 nm Ref 360,0 nm/Lb:100,0 nm

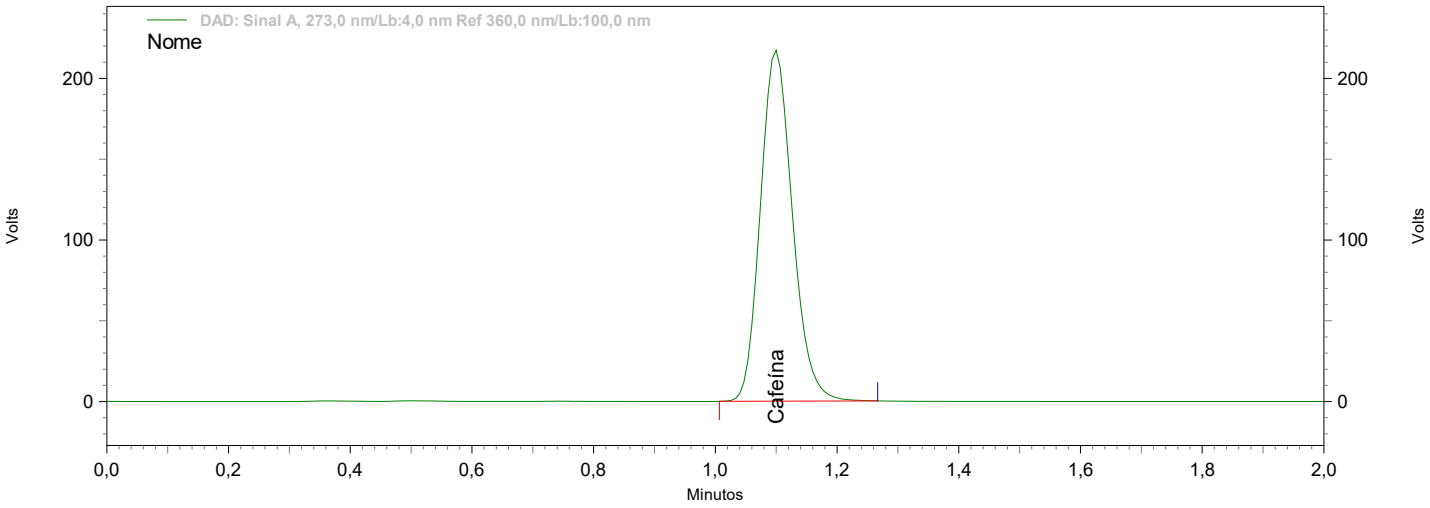
Name	Time	Area	Amount
Cafeína	1,107	12503	0,000

Totais		12503	0,000

Teste de Precisão do Injetor - PCIN 01

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\PCIN 01003_.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\Qualificação.met
Adquirido: 25/03/2024 11:53:51 (GMT -03:00)
Impresso: 25/03/2024 16:06:17 (GMT -03:00)

Qtde Amostra: 1
Multiplicador: 1
TAG: Sistema_10 (Off-line) Amostra: PCIN 01
Vial: 73 Volume: 10 µL



Channel A

Resultados DAD: Sinal A, 273,0 nm/Lb:4,0 nm Ref 360,0 nm/Lb:100,0 nm

Name	Time	Area	Amount
Cafeína	1,100	106605208	4,297

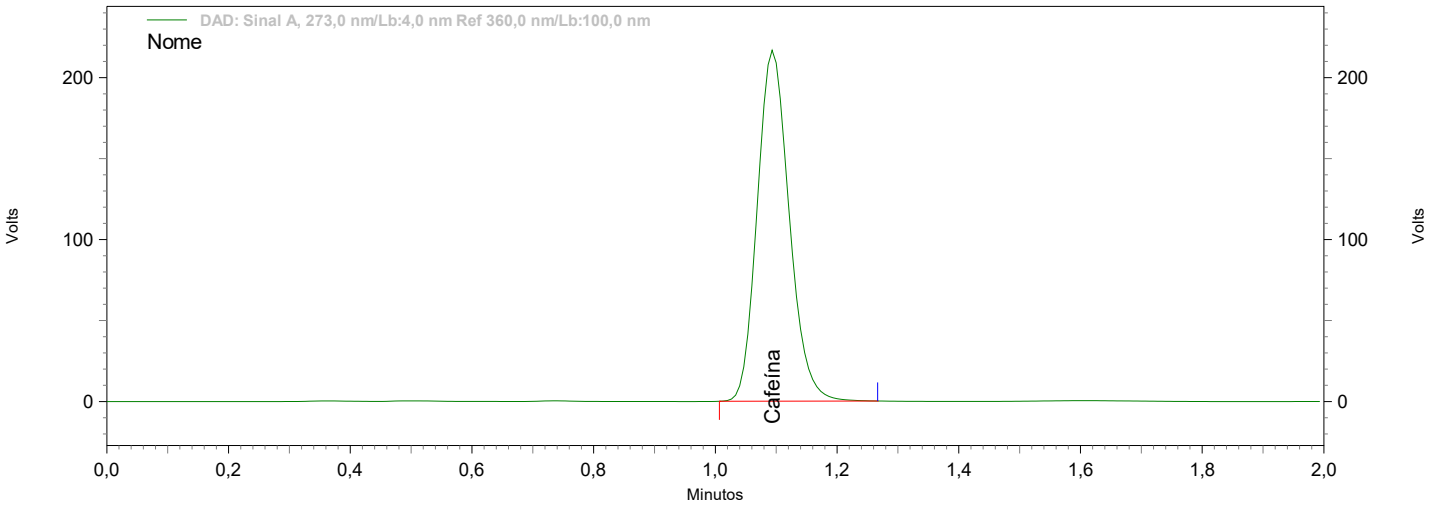
Totais		106605208	4,297

Teste de Precisão do Injetor - PCIN 02

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\PCIN 02004_.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\Qualificação.met
Adquirido: 25/03/2024 11:57:01 (GMT -03:00)
Impresso: 25/03/2024 16:06:34 (GMT -03:00)

Qtde Amostra: 1
Multiplicador: 1

TAG:	Sistema_10 (Off-line)	Amostra:	PCIN 02
Vial:	73	Volume:	10 µL



Channel A

Resultados DAD: Sinal A, 273,0 nm/Lb:4,0 nm Ref 360,0 nm/Lb:100,0 nm

Name	Time	Area	Amount
Cafeína	1,093	106218182	4,280

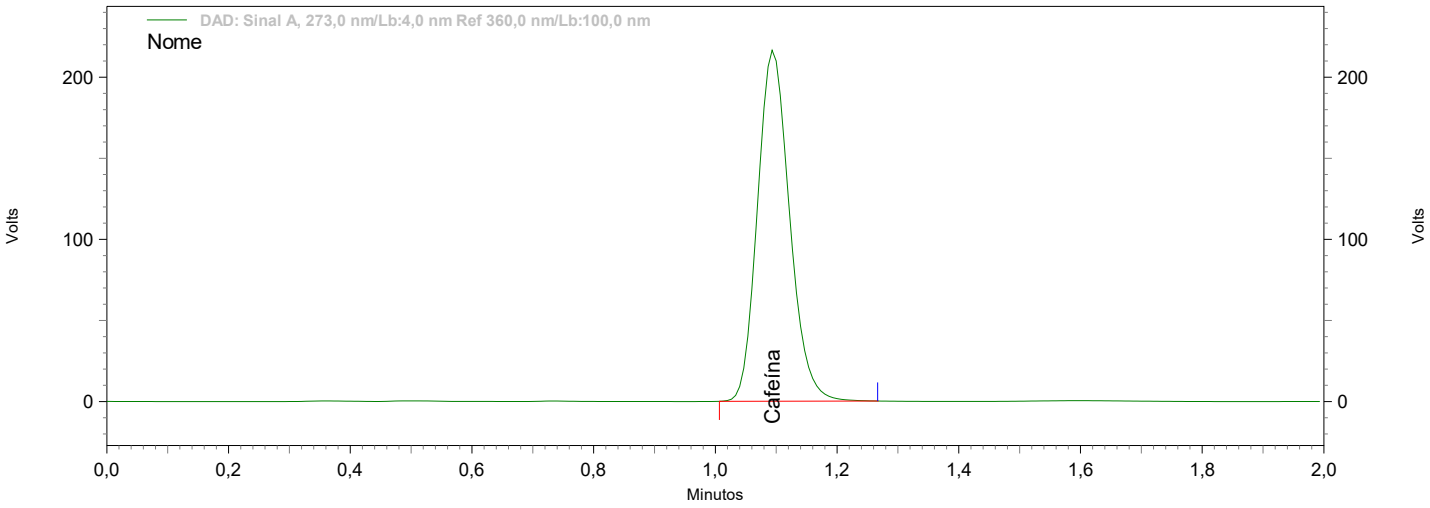
Totais		106218182	4,280

Teste de Precisão do Injetor - PCIN 03

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\PCIN 03005_.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\Qualificação.met
Adquirido: 25/03/2024 12:00:11 (GMT -03:00)
Impresso: 25/03/2024 16:10:02 (GMT -03:00)

Qtde Amostra: 1
Multiplicador: 1

TAG:	Sistema_10 (Off-line)	Amostra:	PCIN 03
Vial:	73	Volume:	10 µL



Channel A

Resultados DAD: Sinal A, 273,0 nm/Lb:4,0 nm Ref 360,0 nm/Lb:100,0 nm

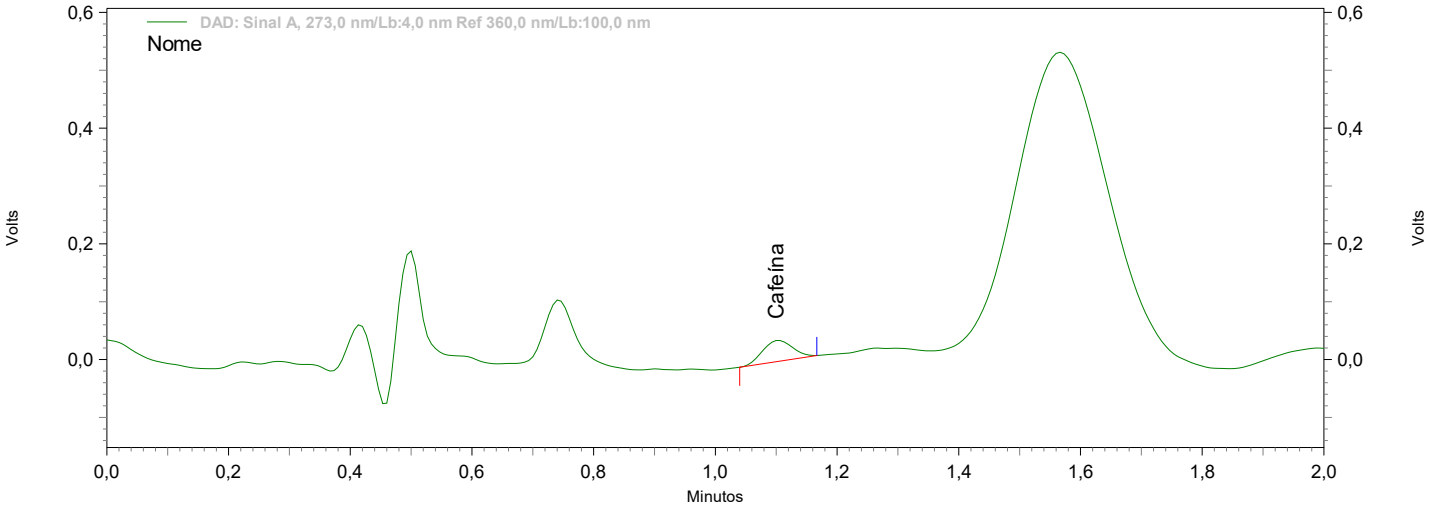
Name	Time	Area	Amount
Cafeína	1,093	106471880	4,291

Totais		106471880	4,291

Teste de Precisão do Injetor - BRANCO 02

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\BRANCO 02006_.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\Qualificação.met
Adquirido: 25/03/2024 12:03:22 (GMT -03:00)
Impresso: 25/03/2024 16:10:25 (GMT -03:00)

Qtde Amostra: 1
Multiplicador: 1
TAG: Sistema_10 (Off-line) Amostra: BRANCO 02
Vial: 72 Volume: 10 µL



Channel A

Resultados DAD: Sinal A, 273,0 nm/Lb:4,0 nm Ref 360,0 nm/Lb:100,0 nm

Name	Time	Area	Amount
Cafeína	1,100	16740	0,000

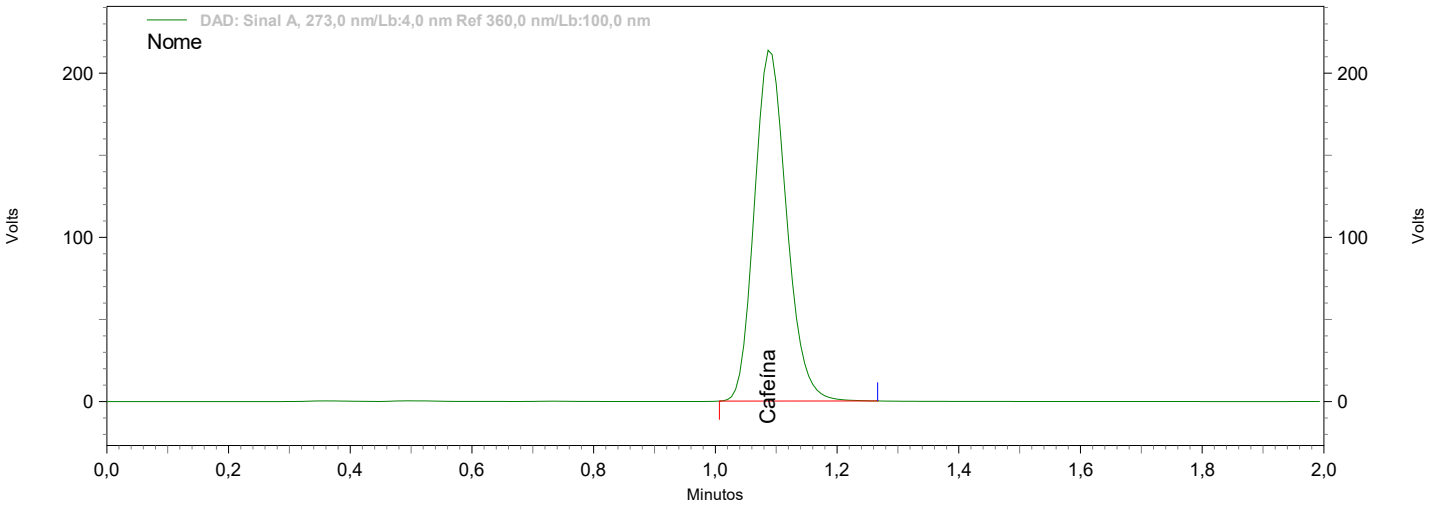
Totais		16740	0,000

Teste de Precisão do Injetor - PCIN 04

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\PCIN 04007_.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\Qualificação.met
Adquirido: 25/03/2024 12:06:34 (GMT -03:00)
Impresso: 25/03/2024 16:10:47 (GMT -03:00)

Qtde Amostra: 1
Multiplicador: 1

TAG:	Sistema_10 (Off-line)	Amostra:	PCIN 04
Vial:	73	Volume:	10 µL



Channel A

Resultados DAD: Sinal A, 273,0 nm/Lb:4,0 nm Ref 360,0 nm/Lb:100,0 nm

Name	Time	Area	Amount
Cafeína	1,087	105618691	4,255

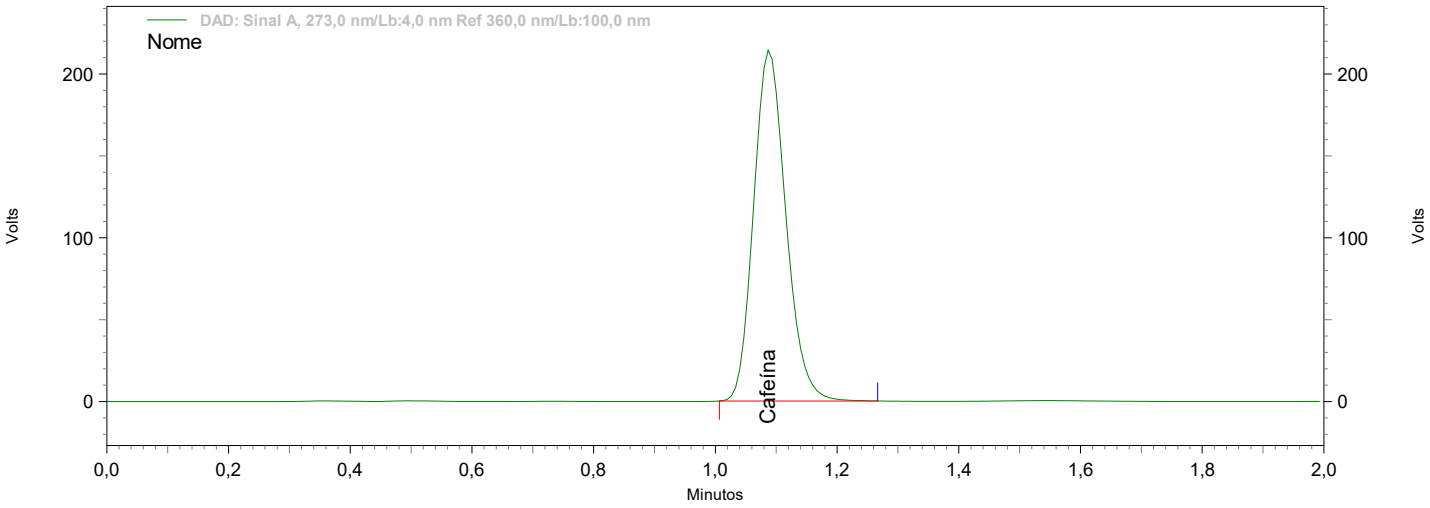
Totais		105618691	4,255

Teste de Precisão do Injetor - PCIN 05

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\PCIN 05008_.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\Qualificação.met
Adquirido: 25/03/2024 12:09:47 (GMT -03:00)
Impresso: 25/03/2024 16:11:25 (GMT -03:00)

Qtde Amostra: 1
Multiplicador: 1

TAG:	Sistema_10 (Off-line)	Amostra:	PCIN 05
Vial:	73	Volume:	10 µL



Channel A

Resultados DAD: Sinal A, 273,0 nm/Lb:4,0 nm Ref 360,0 nm/Lb:100,0 nm

Name	Time	Area	Amount
Cafeína	1,087	105724563	4,259

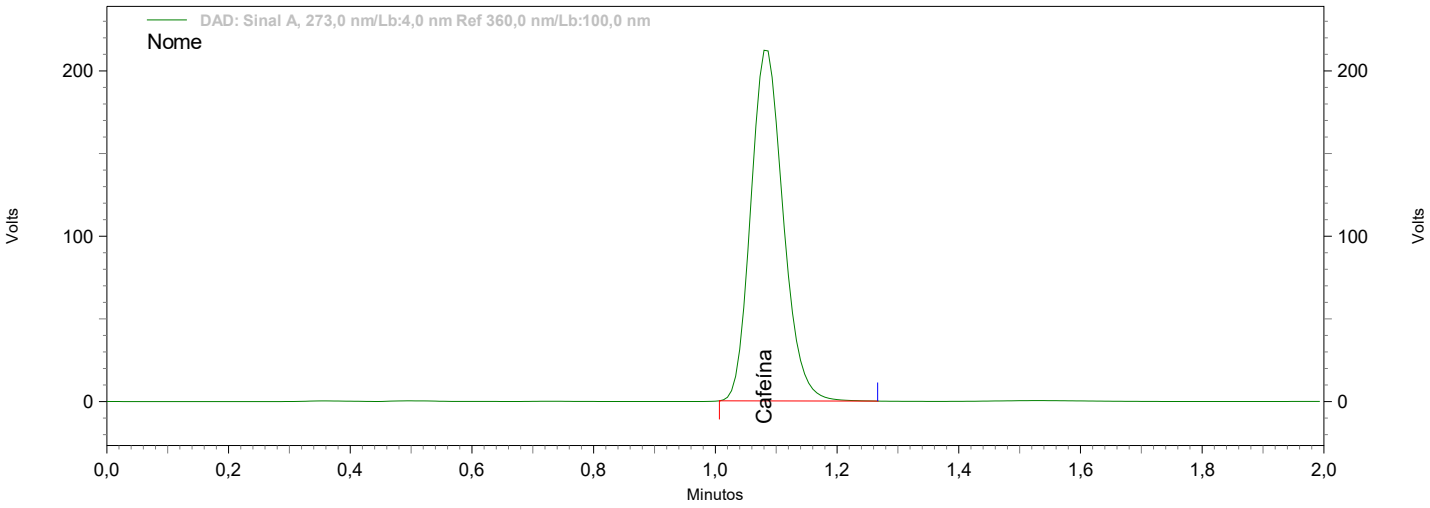
Totais		105724563	4,259

Teste de Precisão do Injetor - PCIN 06

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\PCIN 06009_.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\Qualificação.met
Adquirido: 25/03/2024 12:12:57 (GMT -03:00)
Impresso: 25/03/2024 16:11:45 (GMT -03:00)

Qtde Amostra: 1
Multiplicador: 1

TAG:	Sistema_10 (Off-line)	Amostra:	PCIN 06
Vial:	73	Volume:	10 µL



Channel A

Resultados DAD: Sinal A, 273,0 nm/Lb:4,0 nm Ref 360,0 nm/Lb:100,0 nm

Name	Time	Area	Amount
Cafeína	1,080	105397090	4,246

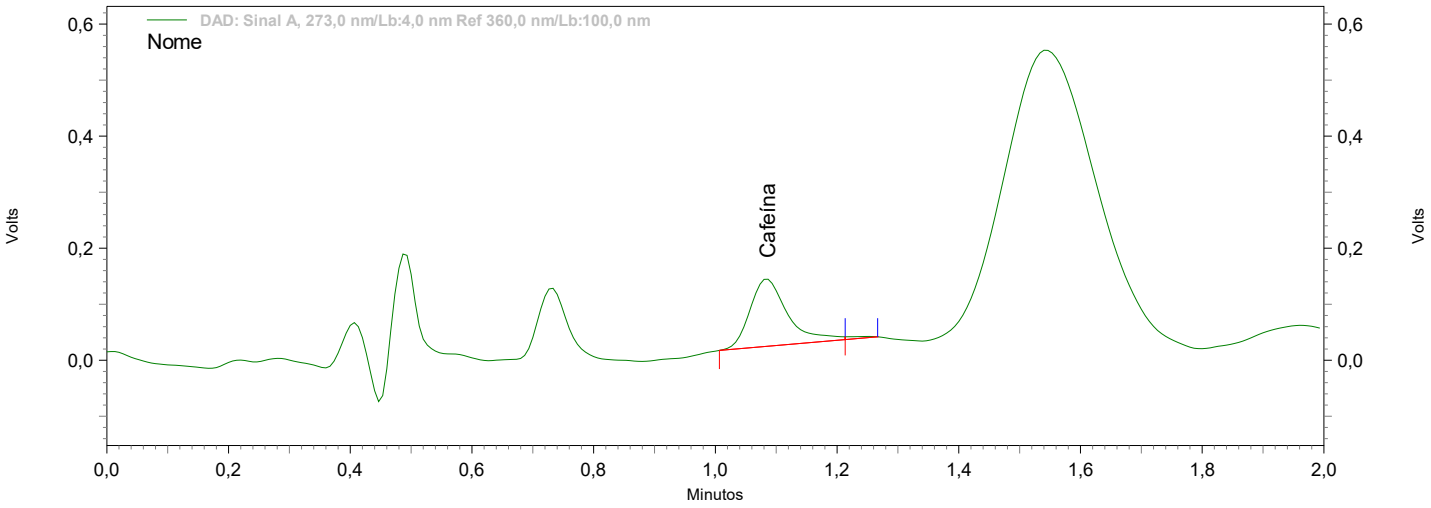
Totais		105397090	4,246

Teste de Precisão do Injetor - BRANCO 03

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\BRANCO 03010_.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\Qualificação.met
Adquirido: 25/03/2024 12:16:06 (GMT -03:00)
Impresso: 25/03/2024 16:12:08 (GMT -03:00)

Qtde Amostra: 1
Multiplicador: 1

TAG:	Sistema_10 (Off-line)	Amostra:	BRANCO 03
Vial:	72	Volume:	10 µL



Channel A

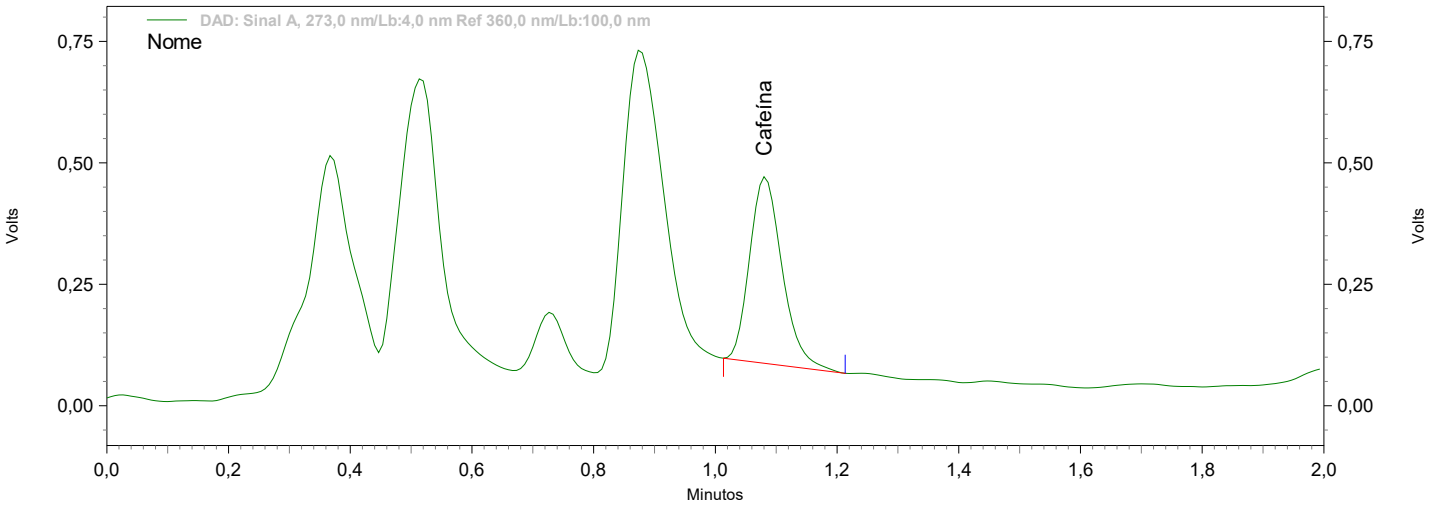
Resultados DAD: Sinal A, 273,0 nm/Lb:4,0 nm Ref 360,0 nm/Lb:100,0 nm

Name	Time	Area	Amount
Cafeína	1,087	69313	0,000
	1,253	1201	0,000
Totais		70514	0,000

Teste de Linearidade do Detector - LDUV 01

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\LDUV 01011_.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\Qualificação.met
Adquirido: 25/03/2024 12:19:22 (GMT -03:00)
Impresso: 25/03/2024 16:12:55 (GMT -03:00)

Qtde Amostra: 1
Multiplicador: 1
TAG: Sistema_10 (Off-line) Amostra: LDUV 01
Vial: 74 Volume: 10 µL



Channel A

Resultados DAD: Sinal A, 273,0 nm/Lb:4,0 nm Ref 360,0 nm/Lb:100,0 nm

Name	Time	Area	Amount
Cafeína	1,080	191655	0,000

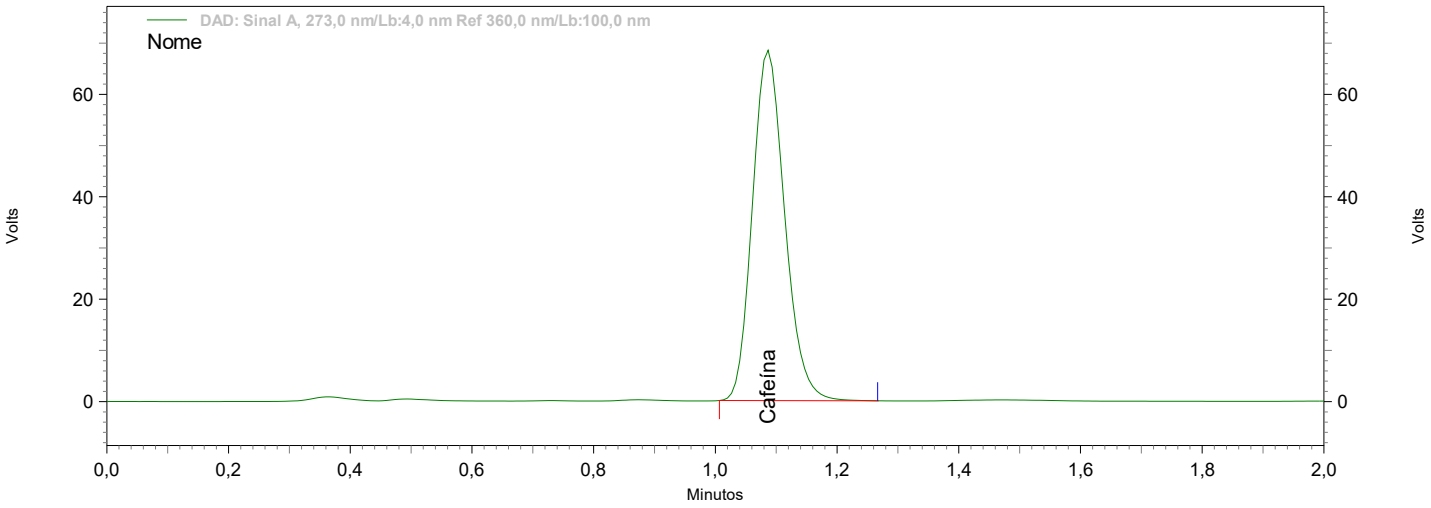
Totais		191655	0,000

Teste de Linearidade do Detector - LDUV 02

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\LDUV 02012_.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\Qualificação.met
Adquirido: 25/03/2024 12:22:35 (GMT -03:00)
Impresso: 25/03/2024 16:13:13 (GMT -03:00)

Qtde Amostra: 1
Multiplicador: 1

TAG:	Sistema_10 (Off-line)	Amostra:	LDUV 02
Vial:	75	Volume:	10 µL



Channel A

Resultados DAD: Sinal A, 273,0 nm/Lb:4,0 nm Ref 360,0 nm/Lb:100,0 nm

Name	Time	Area	Amount
Cafeína	1,087	33864373	1,214

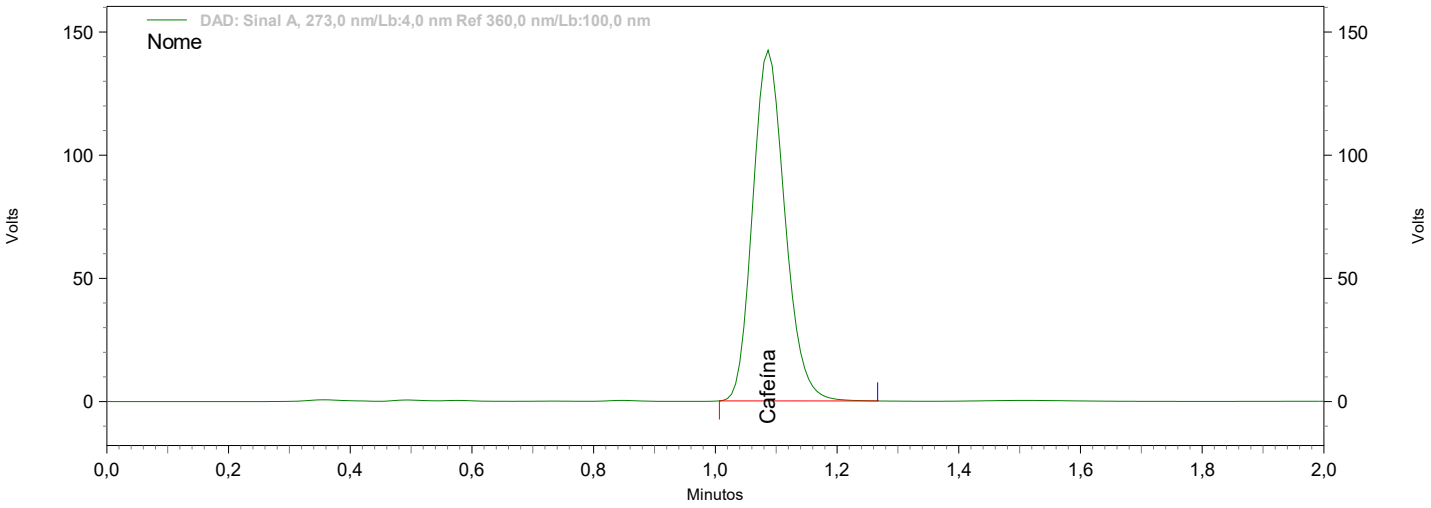
Totais		33864373	1,214

Teste de Linearidade do Detector - LDUV 03

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\LDUV 03013_.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\Qualificação.met
Adquirido: 25/03/2024 12:25:48 (GMT -03:00)
Impresso: 25/03/2024 16:13:36 (GMT -03:00)

Qtde Amostra: 1
Multiplicador: 1

TAG:	Sistema_10 (Off-line)	Amostra:	LDUV 03
Vial:	76	Volume:	10 µL



Channel A

Resultados DAD: Sinal A, 273,0 nm/Lb:4,0 nm Ref 360,0 nm/Lb:100,0 nm

Name	Time	Area	Amount
Cafeína	1,087	70417445	2,763

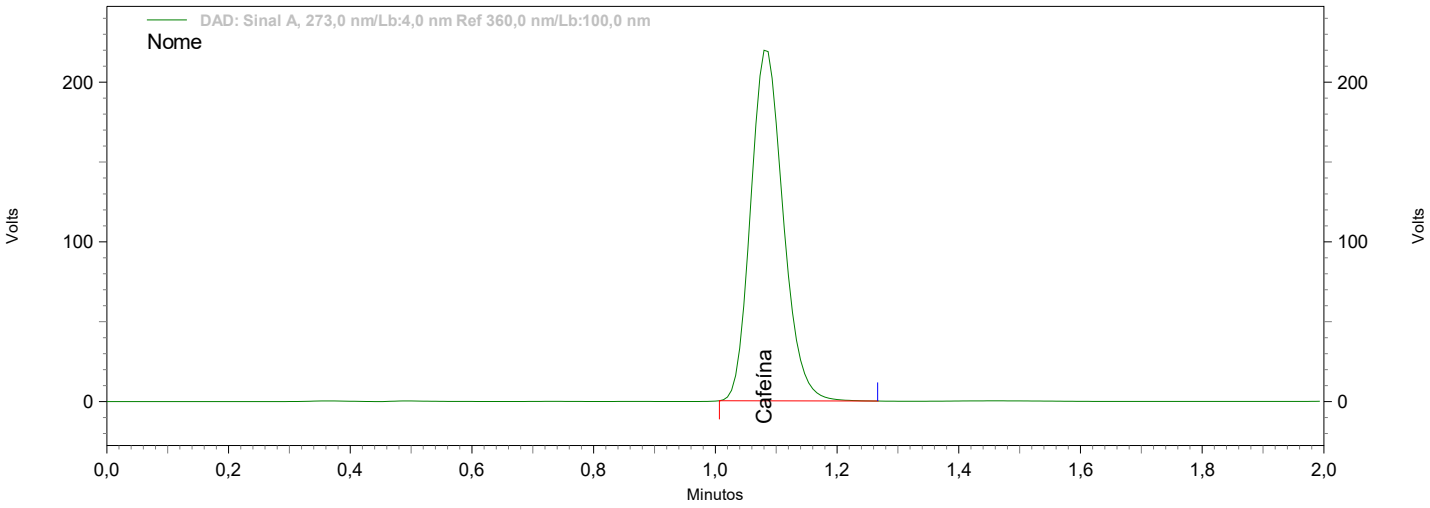
Totais		70417445	2,763

Teste de Linearidade do Detector - LDUV 04

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\LDUV 04014_.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\Qualificação.met
Adquirido: 25/03/2024 12:29:02 (GMT -03:00)
Impresso: 25/03/2024 16:13:56 (GMT -03:00)

Qtde Amostra: 1
Multiplicador: 1

TAG:	Sistema_10 (Off-line)	Amostra:	LDUV 04
Vial:	77	Volume:	10 µL



Channel A

Resultados DAD: Sinal A, 273,0 nm/Lb:4,0 nm Ref 360,0 nm/Lb:100,0 nm

Name	Time	Area	Amount
Cafeína	1,080	109389358	4,415

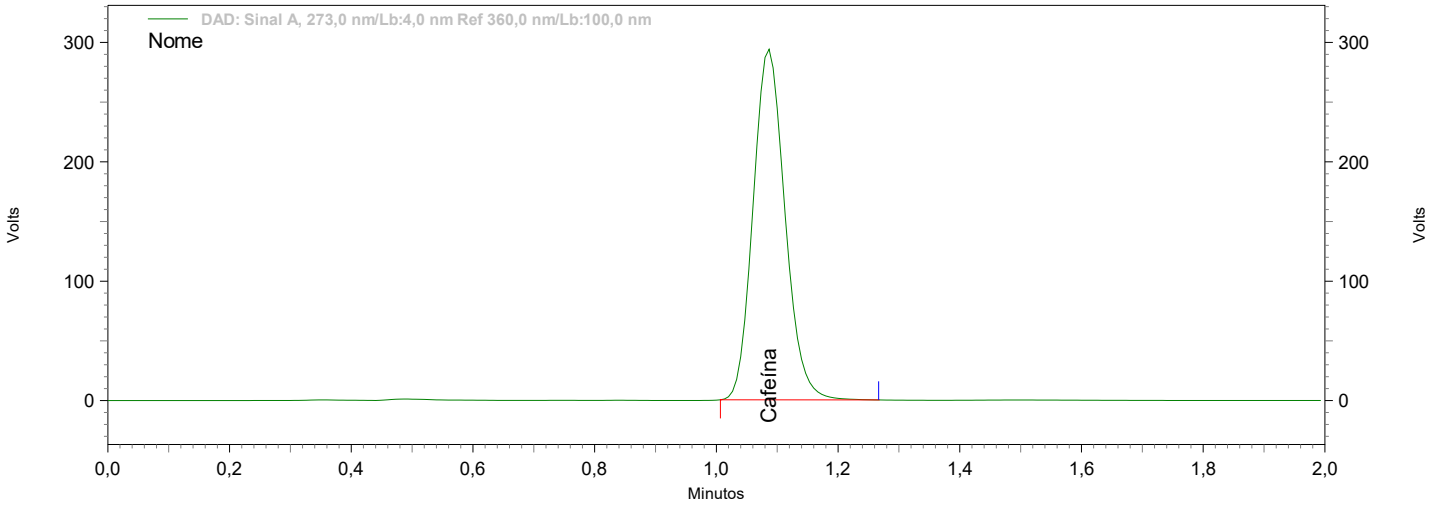
Totais		109389358	4,415

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Teste de Linearidade do Detector DAD - LDUV 05

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 12-53-51 (GMT -03-00).rslt\LDUV 05015_.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 12-53-51 (GMT -03-00).rslt\Qualificação.met
Adquirido: 25/03/2024 12:32:14 (GMT -03:00)
Impresso: 25/03/2024 13:02:53 (GMT -03:00)

Qtde Amostra: 1
Multiplicador: 1
TAG: Sistema_10 (Off-line) Amostra: LDUV 05
Vial: 78 Volume: 10 µL



Channel A

Resultados DAD: Sinal A, 273,0 nm/Lb:4,0 nm Ref 360,0 nm/Lb:100,0 nm

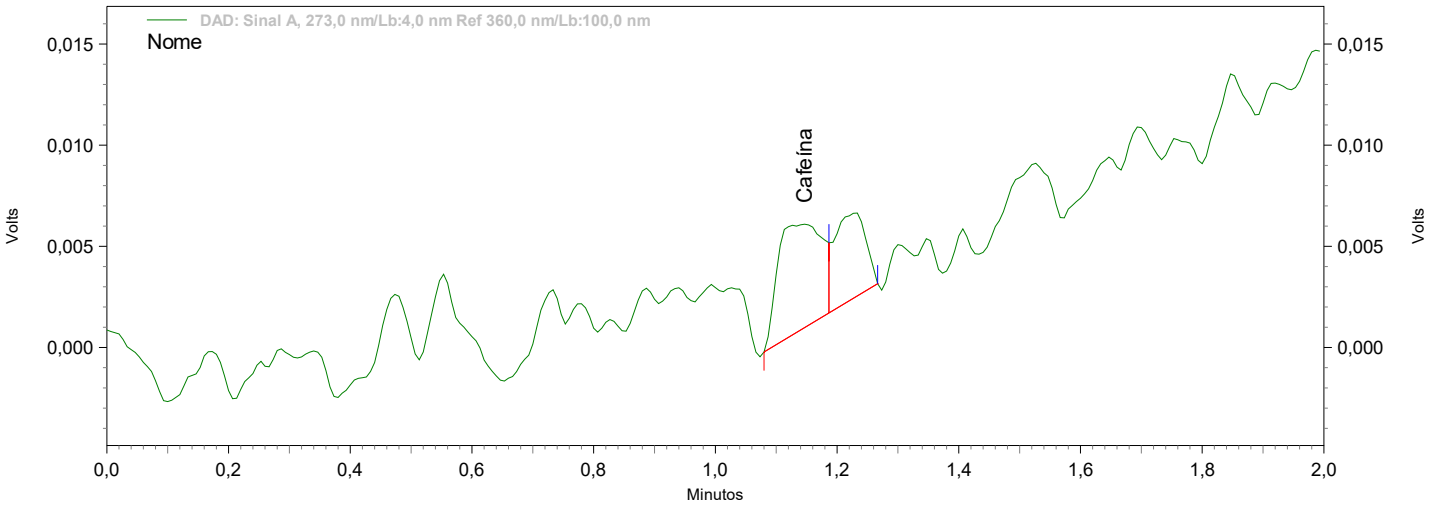
Name	Time	Area	Amount
Cafeína	1,087	143489735	5,860
Totais		143489735	5,860

Teste de Precisão do Injetor - LIIN 01

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\LIIN 01017_.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\Qualificação.met
Adquirido: 25/03/2024 12:56:04 (GMT -03:00)
Impresso: 25/03/2024 16:14:53 (GMT -03:00)

Qtde Amostra: 1
Multiplicador: 1

TAG:	Sistema_10 (Off-line)	Amostra:	LIIN 01
Vial:	79	Volume:	0 µL



Channel A

Resultados DAD: Sinal A, 273,0 nm/Lb:4,0 nm Ref 360,0 nm/Lb:100,0 nm

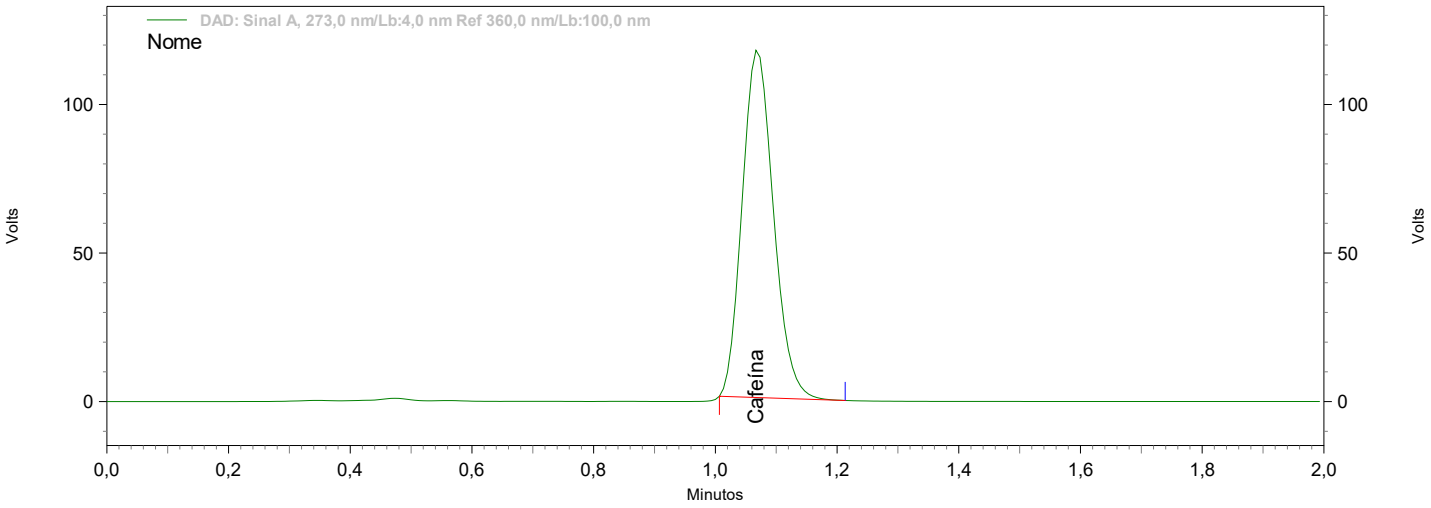
Name	Time	Area	Amount
Cafeína	1,147	3552	0,000
	1,233	2067	0,000
Totais		5619	0,000

Teste de Precisão do Injetor - LIIN 02

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\LIIN 02018_.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\Qualificação.met
Adquirido: 25/03/2024 12:59:17 (GMT -03:00)
Impresso: 25/03/2024 16:15:18 (GMT -03:00)

Qtde Amostra: 1
Multiplicador: 1

TAG:	Sistema_10 (Off-line)	Amostra:	LIIN 02
Vial:	79	Volume:	5 µL



Channel A

Resultados DAD: Sinal A, 273,0 nm/Lb:4,0 nm Ref 360,0 nm/Lb:100,0 nm

Name	Time	Area	Amount
Cafeína	1,067	56057202	2,155

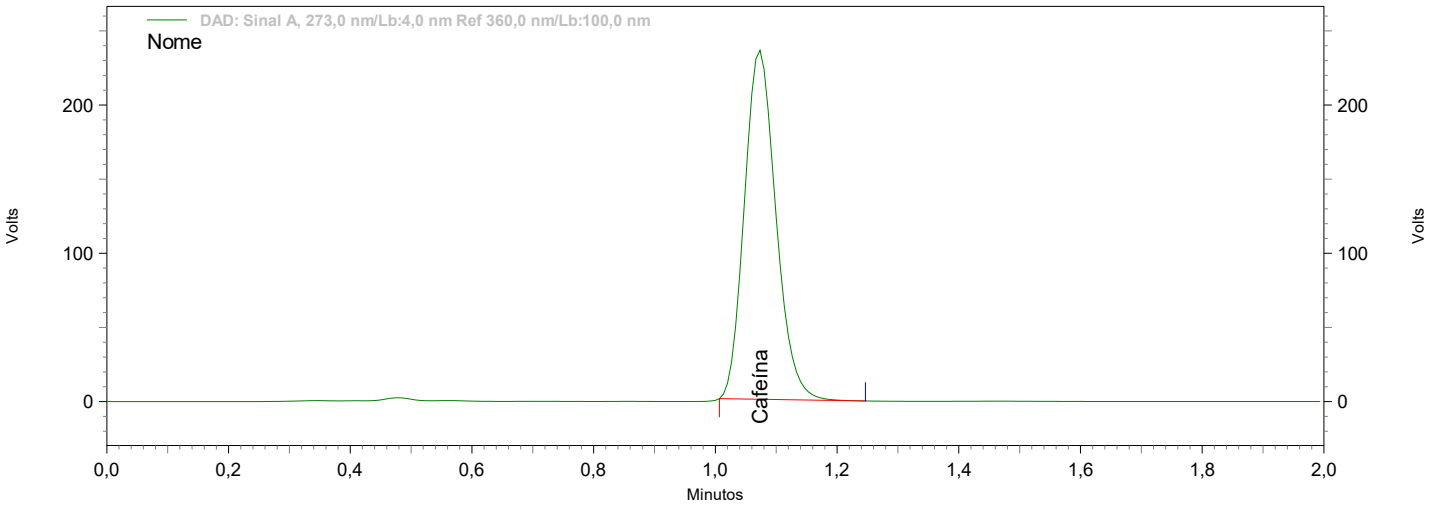
Totais		56057202	2,155

Teste de Precisão do Injetor - LIIN 03

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\LIIN 03019_.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\Qualificação.met
Adquirido: 25/03/2024 13:02:27 (GMT -03:00)
Impresso: 25/03/2024 16:16:01 (GMT -03:00)

Qtde Amostra: 1
Multiplicador: 1

TAG:	Sistema_10 (Off-line)	Amostra:	LIIN 03
Vial:	79	Volume:	10 µL



Channel A

Resultados DAD: Sinal A, 273,0 nm/Lb:4,0 nm Ref 360,0 nm/Lb:100,0 nm

Name	Time	Area	Amount
Cafeína	1,073	113669289	4,596

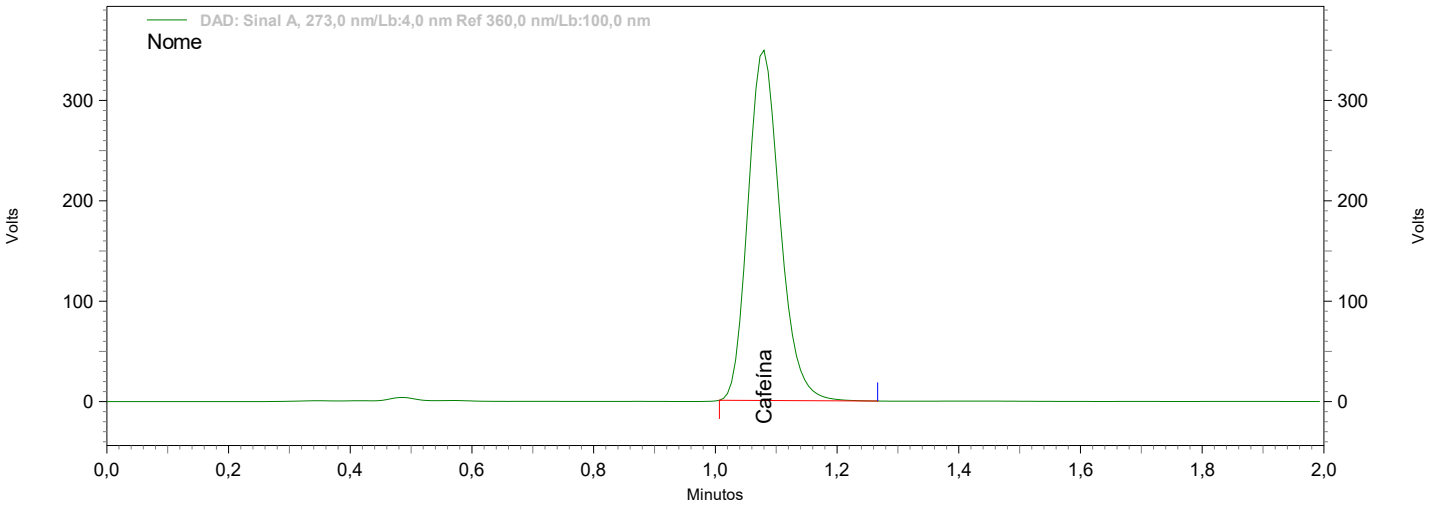
Totais		113669289	4,596

Teste de Precisão do Injetor - LIIN 04

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\LIIN 04020_.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\Qualificação.met
Adquirido: 25/03/2024 13:05:42 (GMT -03:00)
Impresso: 25/03/2024 16:16:19 (GMT -03:00)

Qtde Amostra: 1
Multiplicador: 1

TAG:	Sistema_10 (Off-line)	Amostra:	LIIN 04
Vial:	79	Volume:	15 µL



Channel A

Resultados DAD: Sinal A, 273,0 nm/Lb:4,0 nm Ref 360,0 nm/Lb:100,0 nm

Name	Time	Area	Amount
Cafeína	1,080	171360539	7,041

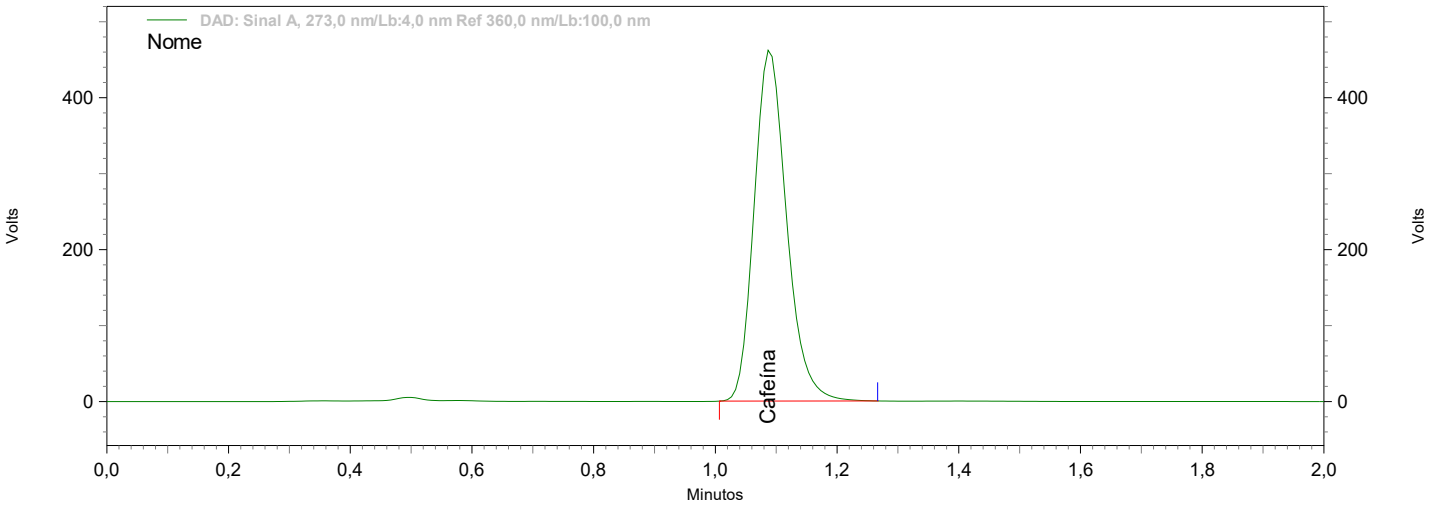
Totais		171360539	7,041

Teste de Precisão do Injetor - LIIN 05

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\LIIN 05021_.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\Qualificação.met
Adquirido: 25/03/2024 13:08:56 (GMT -03:00)
Impresso: 25/03/2024 16:16:40 (GMT -03:00)

Qtde Amostra: 1
Multiplicador: 1

TAG:	Sistema_10 (Off-line)	Amostra:	LIIN 05
Vial:	79	Volume:	20 µL



Channel A

Resultados DAD: Sinal A, 273,0 nm/Lb:4,0 nm Ref 360,0 nm/Lb:100,0 nm

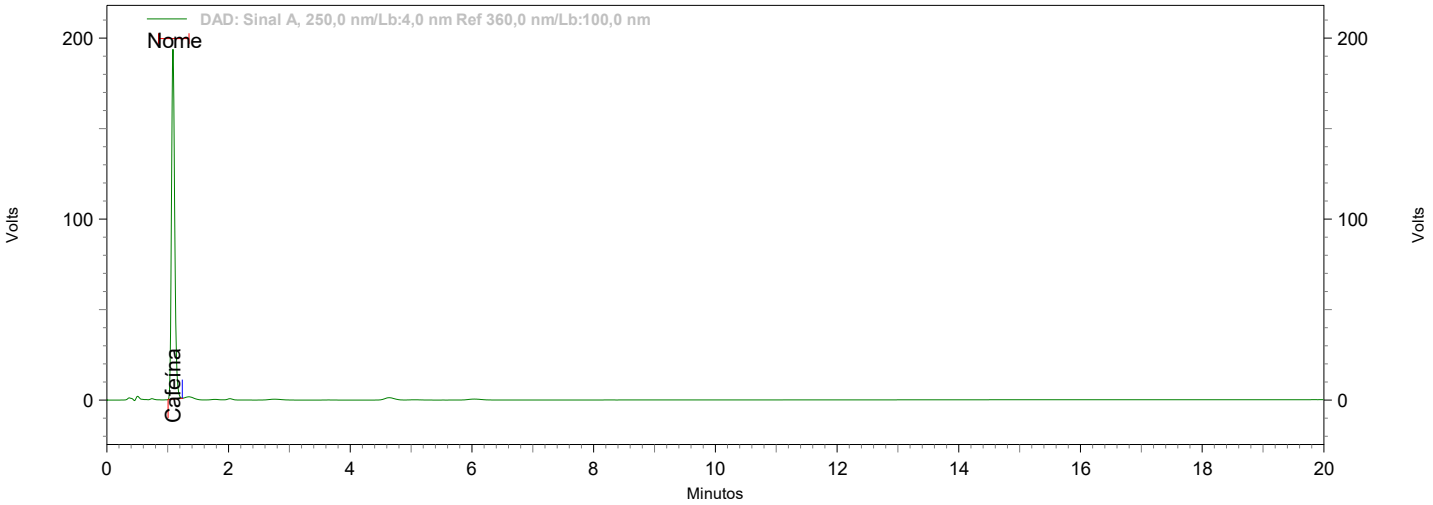
Name	Time	Area	Amount
Cafeína	1,087	229612136	9,509

Totais		229612136	9,509

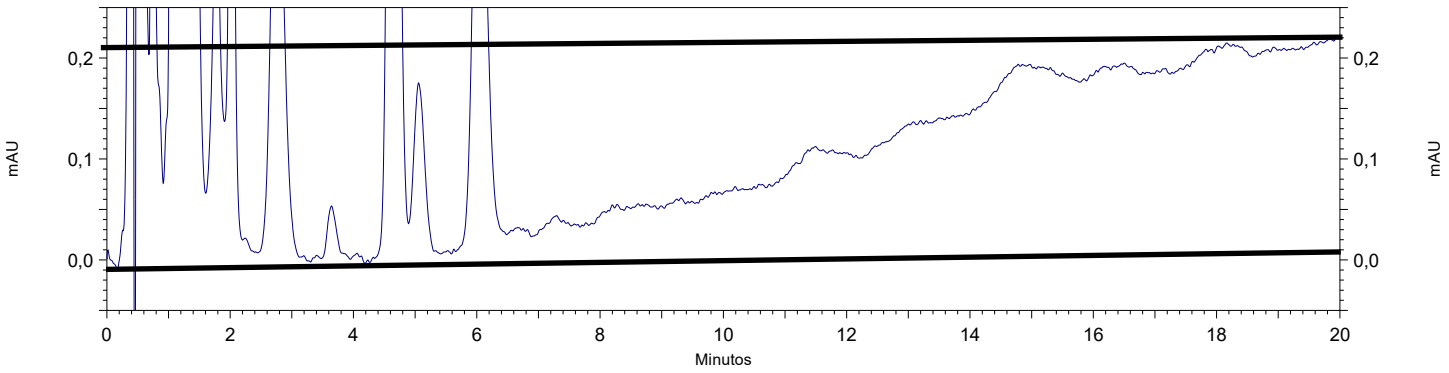
Teste de Estabilidade da Linha de Base e Sinal-Ruído - RELB

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\RELB022_.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-59-41 (GMT -03-00).rslt\SINAL RUIDO.met
Adquirido: 25/03/2024 13:12:29 (GMT -03:00)
Impresso: 25/03/2024 16:24:30 (GMT -03:00)

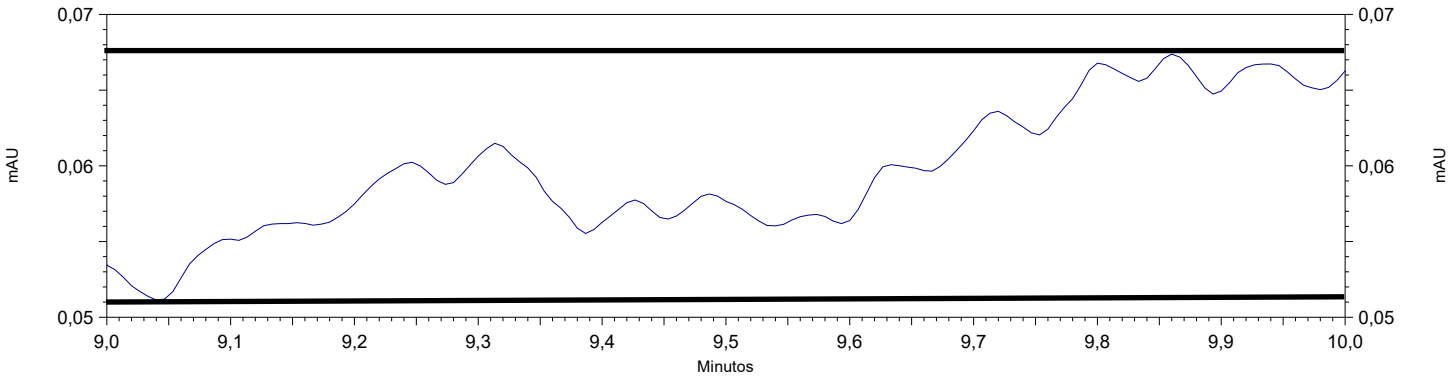
Qtde Amostra: 1
Multiplicador: 1
TAG: Sistema_10 (Off-line) Amostra: RELB
Vial: 80 Volume: 20 µL



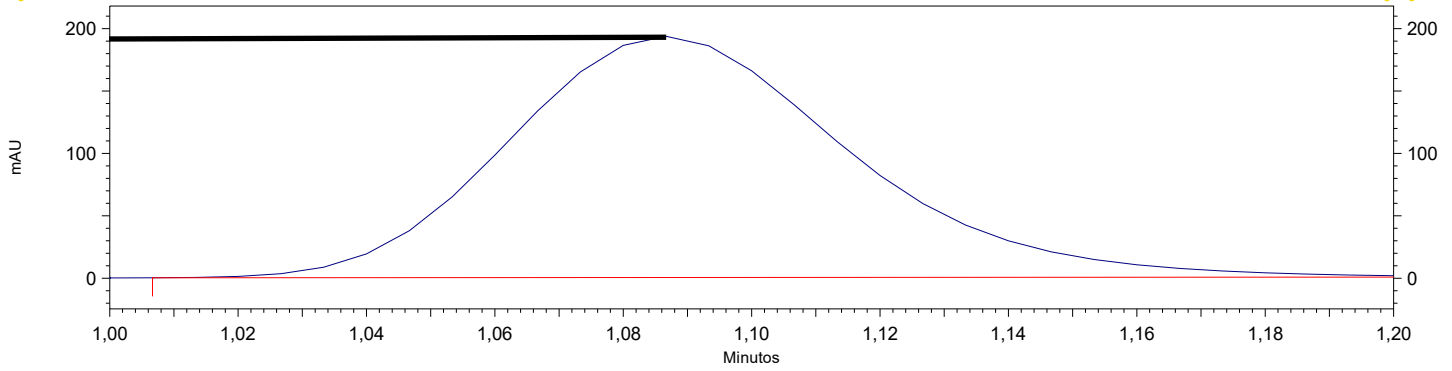
Estabilidade da Linha de Base



Ruído-Noise



Altura do Pico



Channel A

Resultados DAD:
Sinal A, 250,0 nm/Lb:4,0 nm Ref 360,0 nm/Lb:100,0 nm

Name	Time	Area	Amount	Altura
Cafeína	1,087	95933654	3,845	**25943604**

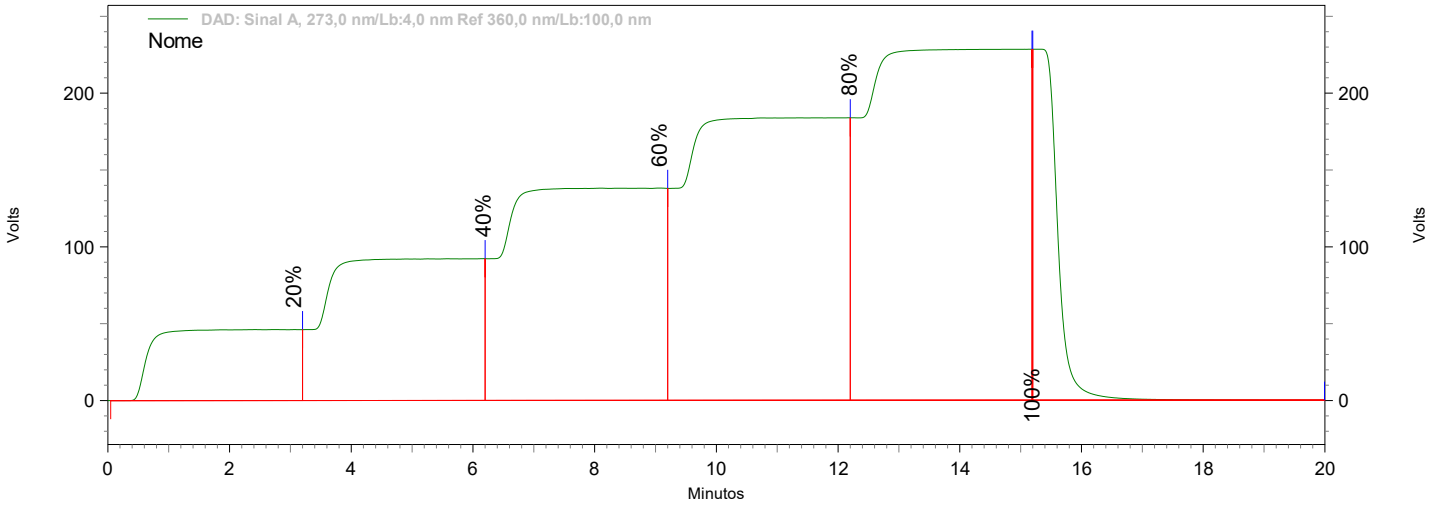
Totais		95933654	3,845	**25943604**

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Teste de Gradiente dos Canais - Gradiente AB

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-38-04 (GMT -03-00).rslt\Gradiente AB_001.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\Sistema_10 (Off-line).121 2024-03-25 15-38-04 (GMT -03-00).rslt\Gradiente AB.met
Adquirido: 25/03/2024 15:16:09 (GMT -03:00)
Impresso: 25/03/2024 15:46:45 (GMT -03:00)

Qtde Amostra: 1
Multiplicador: 1
TAG: Sistema_10 (Off-line) Amostra: Gradiente AB
Vial: 72 Volume: 0 µL



Channel A

Resultados DAD:
Sinal A, 273,0
nm/Lb:4,0 nm Ref
360,0 nm/Lb:100,0 nm

Name	Time	Area	Amount	Altura
20%	3,060	950219365	0,000	6191260
40%	6,173	2062758023	0,000	12383903
60%	9,067	3174624341	0,000	18544085
80%	12,193	4279078337	0,000	24676963
	12,327	5334439821	0,000	24665608
100%	15,193	24526400	0,000	30658005
	18,207	814047268	0,000	23204

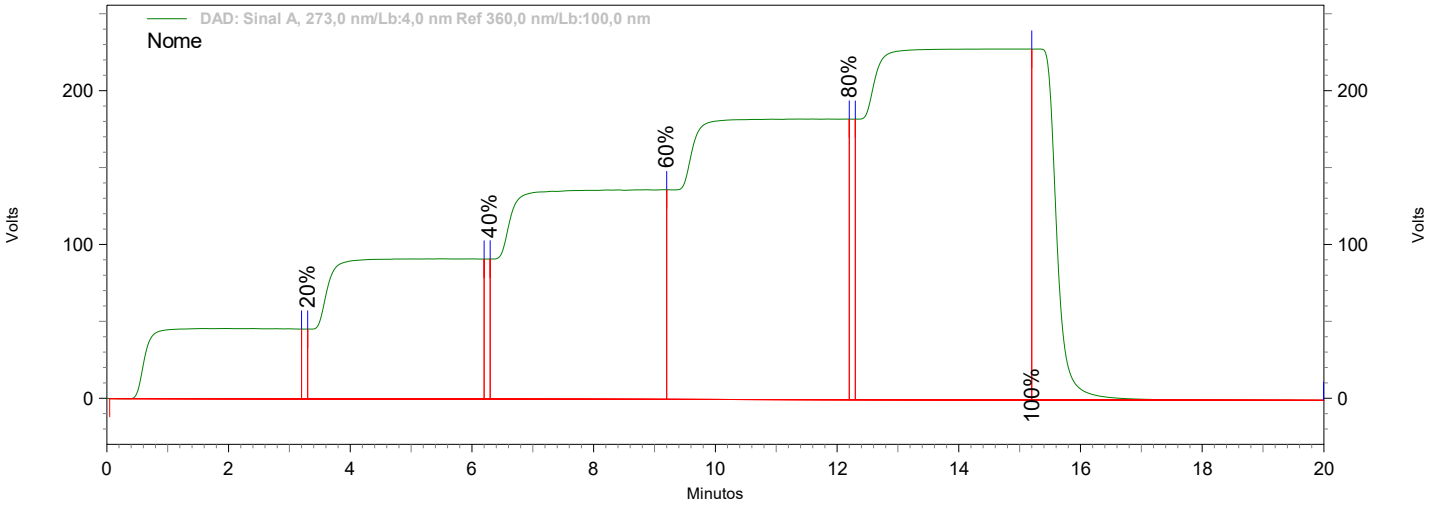
Totais		16639693555	0,000	117143028

Teste Gradiente dos Canais - Gradiente CD

Arquivo de Dados: C:\Enterprise\Projects\Qualificação 2022\Result\2024\Gradientes.seq_005.rslt\Gradiente CD_002.dat
Método: C:\Enterprise\Projects\Qualificação 2022\Result\2024\Gradientes.seq_005.rslt\Gradiente CD.met
Adquirido: 25/03/2024 16:10:17 (GMT -03:00)
Impresso: 25/03/2024 16:38:07 (GMT -03:00)

Qtde Amostra: 1
Multiplicador: 1

TAG:	Sistema_10	Amostra:	Gradiente CD
VIAL:	72	Volume:	0 µL



Channel A

Resultados DAD: Sinal A, 273,0 nm/Lb:4,0 nm Ref 360,0 nm/Lb:100,0 nm

Name	Time	Area	Amount	Altura
	1,973	945004225	0,000	**6126785**
20%	3,293	36507627	0,000	**6086586**
	5,480	2003698853	0,000	**12237716**
40%	6,287	73355815	0,000	**12231259**
60%	9,187	3051685171	0,000	**18300758**
	11,387	4244159887	0,000	**24481972**
80%	12,200	146887541	0,000	**24485026**
	14,880	5202880539	0,000	**30619848**
100%	15,200	804643505	0,000	**30619612**

Totais		16508823163	0,000	**165189562**