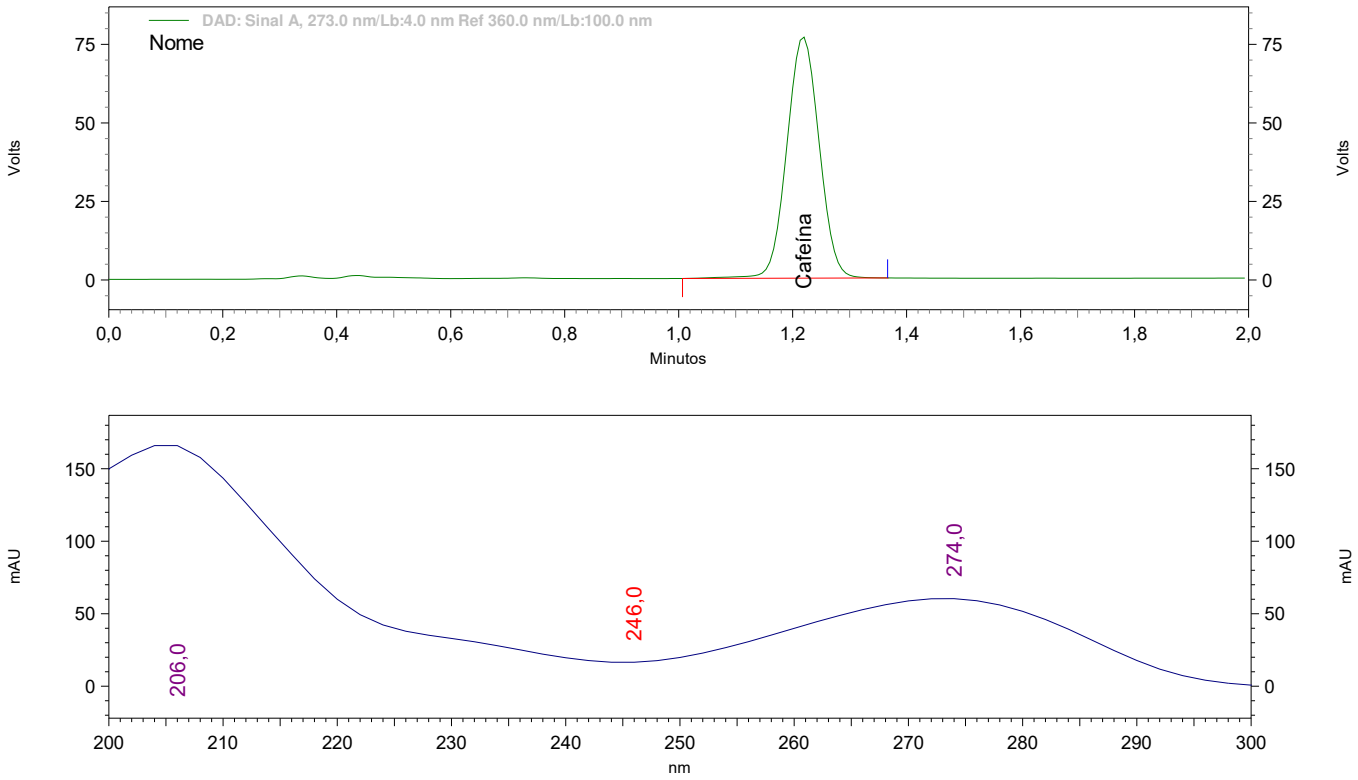
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Teste de Exatidão do Detector - EDUV

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 10-39-24 (GMT -03-00).rslt\Qualificação.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 10-39-24 (GMT -03-00).rslt\EDUV_001.dat
User: Admin (Admin)
Acquired: 26/03/2024 10:01:38 (GMT -03:00)
Printed: 26/03/2024 10:46:46 (GMT -03:00)
TAG: UPL-0002 (Off-line) **Amostra:** EDUV
Vial: P1-A-1 **Volume:** 10 µL



Resultados DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeína	1,220	40714866	**0,000**

Totais			40714866	**0,000**

Resultados 190,0 nm

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

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Teste de Exatidão do Detector - EDUV

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 10-39-24 (GMT -03-00).rslt\Qualificação.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 10-39-24 (GMT -03-00).rslt\EDUV_001.dat
User: Admin (Admin)
Acquired: 26/03/2024 10:01:38 (GMT -03:00)
Printed: 26/03/2024 10:46:46 (GMT -03:00)
TAG: UPL-0002 (Off-line) **Amostra:** EDUV
Vial: P1-A-1 **Volume:** 10 µL

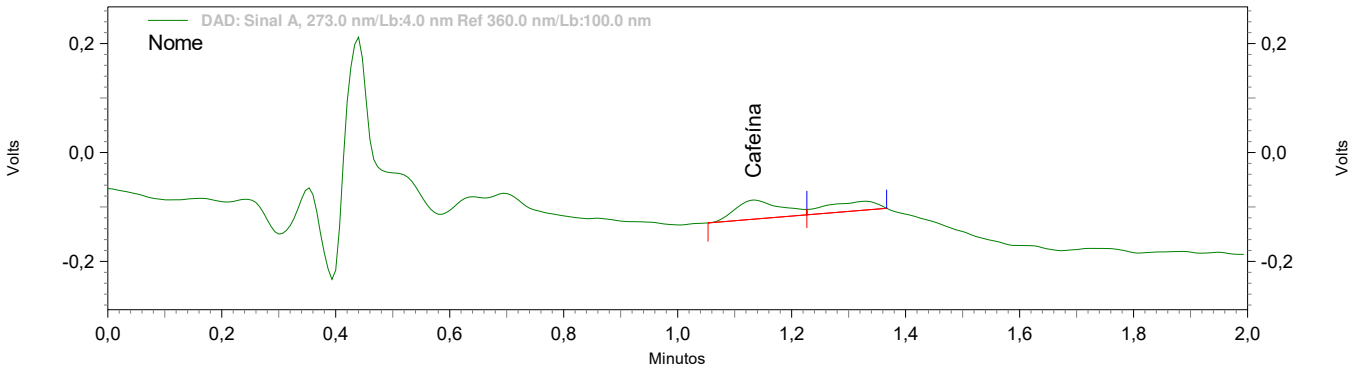
Resultados
Representação
Gráfica de Espectro
Máx

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

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Teste de Precisão do injetor - BRANCO 01

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 10-39-24 (GMT -03-00).rslt\Qualificação.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 10-39-24 (GMT -03-00).rslt\BRANCO 01_003.dat
User: Admin (Admin)
Acquired: 26/03/2024 10:07:35 (GMT -03:00)
Printed: 26/03/2024 10:57:29 (GMT -03:00)
TAG: UPL-0002 (Off-line) **Amostra:** BRANCO 01
Vial: P1-A-2 **Volume:** 10 µL



Resultados DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm

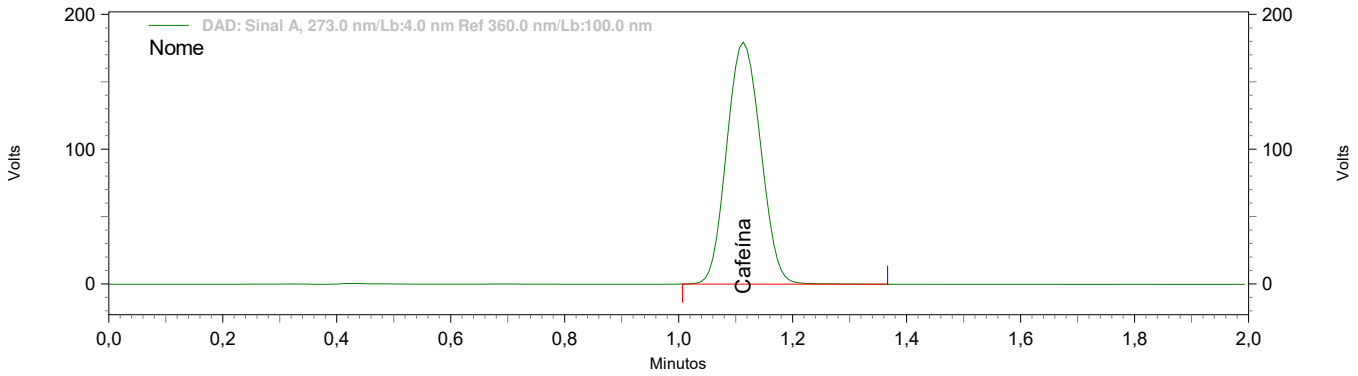
Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeína	1,133	26028	**0,000**

Totais			26028	**0,000**

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Teste de Precisão do injetor - PCIN 01

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 10-39-24 (GMT -03-00).rslt\Qualificação.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 10-39-24 (GMT -03-00).rslt\PCIN 01_004.dat
User: Admin (Admin)
Acquired: 26/03/2024 10:10:38 (GMT -03:00)
Printed: 26/03/2024 11:04:42 (GMT -03:00)
TAG: UPL-0002 (Off-line) **Amostra:** PCIN 01
Vial: P1-A-3 **Volume:** 10 µL



Resultados DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm

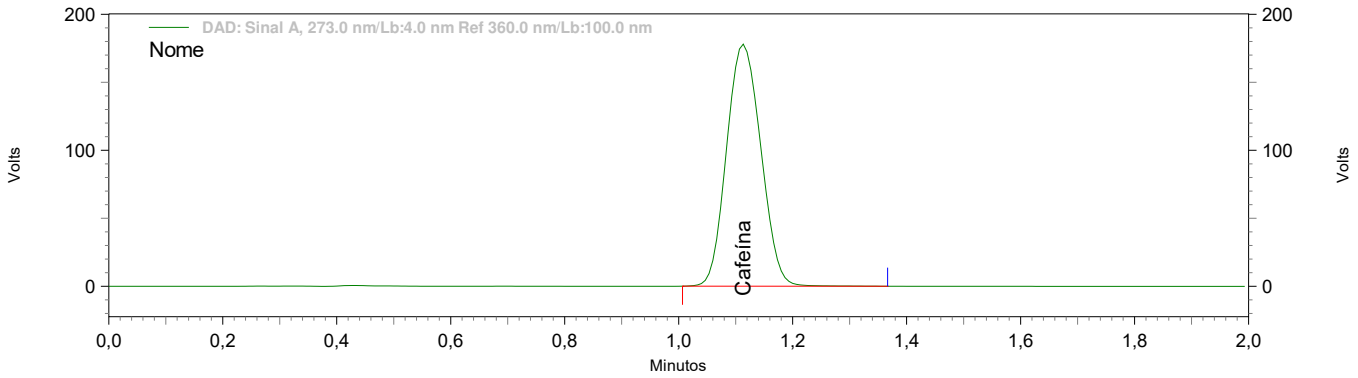
Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeína	1,113	99763857	**0,000**

Totais			99763857	**0,000**

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Teste de Precisão do injetor - PCIN 02

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 10-39-24 (GMT -03-00).rslt\Qualificação.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 10-39-24 (GMT -03-00).rslt\PCIN 02_005.dat
User: Admin (Admin)
Acquired: 26/03/2024 10:13:39 (GMT -03:00)
Printed: 26/03/2024 11:05:08 (GMT -03:00)
TAG: UPL-0002 (Off-line) **Amostra:** PCIN 02
Vial: P1-A-3 **Volume:** 10 µL



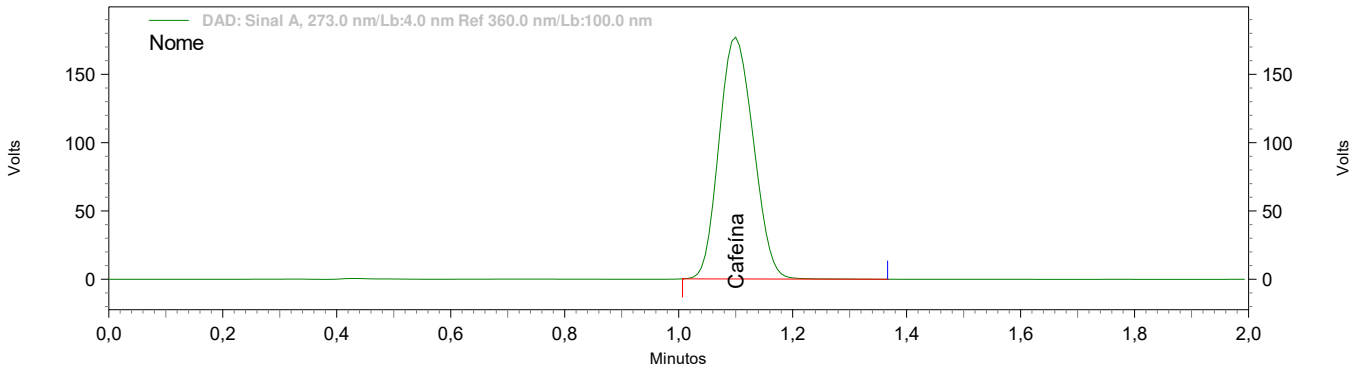
Resultados DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeína	1,113	99815667	**0,000**
Totais			99815667	**0,000**

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Teste de Precisão do injetor - PCIN03

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 10-39-24 (GMT -03-00).rslt\Qualificação.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 10-39-24 (GMT -03-00).rslt\PCIN03_006.dat
User: Admin (Admin)
Acquired: 26/03/2024 10:16:38 (GMT -03:00)
Printed: 26/03/2024 11:05:48 (GMT -03:00)
TAG: UPL-0002 (Off-line) **Amostra:** PCIN03
Vial: P1-A-3 **Volume:** 10 µL



Resultados DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm

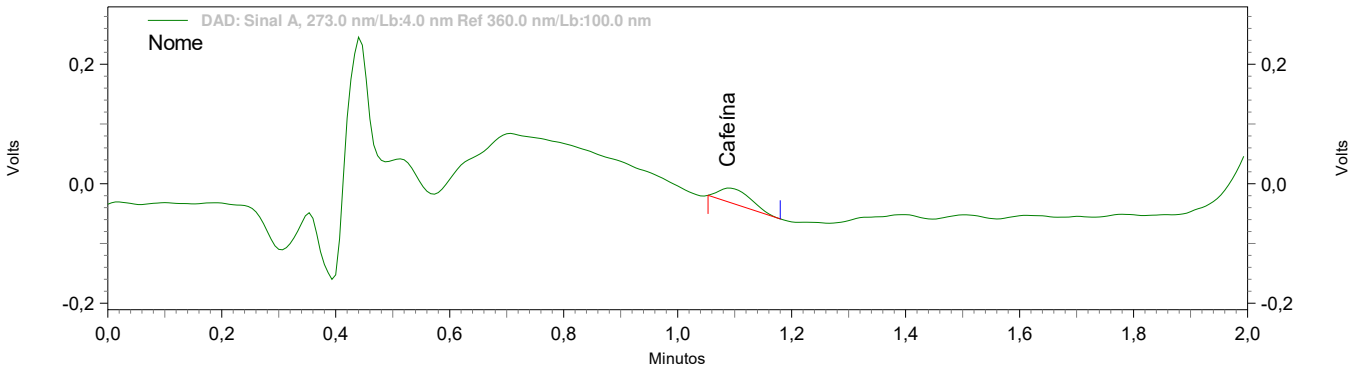
Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeína	1,100	99532132	**0,000**

Totais			99532132	**0,000**

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Teste de Precisão do injetor - BRANCO 02

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 10-39-24 (GMT -03-00).rslt\Qualificação.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 10-39-24 (GMT -03-00).rslt\BRANCO 02_007.dat
User: Admin (Admin)
Acquired: 26/03/2024 10:19:37 (GMT -03:00)
Printed: 26/03/2024 11:06:29 (GMT -03:00)
TAG: UPL-0002 (Off-line) **Amostra:** BRANCO 02
Vial: P1-A-2 **Volume:** 10 µL



Resultados DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm

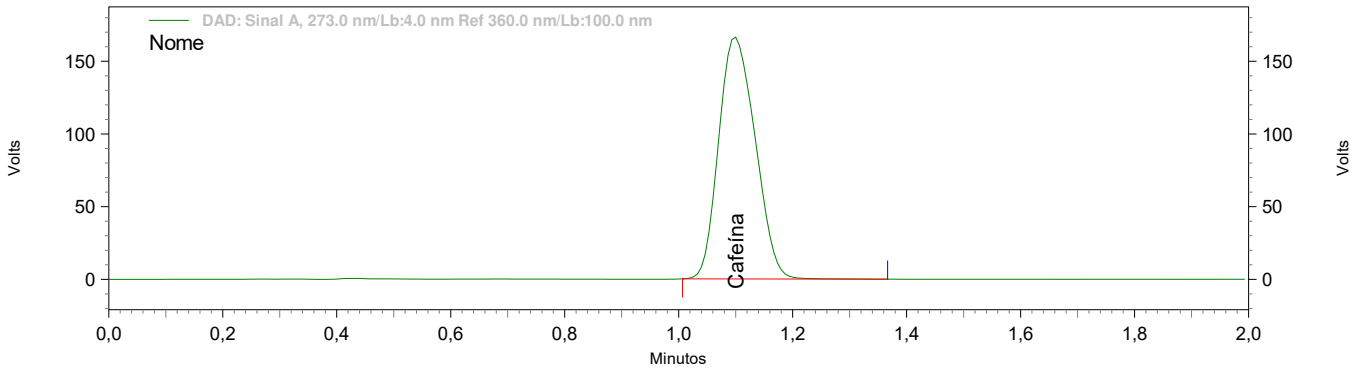
Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeína	1,087	13078	**0,000**

Totais			13078	**0,000**

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Teste de Precisão do injetor - PCIN 04

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 10-39-24 (GMT -03-00).rslt\Qualificação.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 10-39-24 (GMT -03-00).rslt\PCIN 04_008.dat
User: Admin (Admin)
Acquired: 26/03/2024 10:22:36 (GMT -03:00)
Printed: 26/03/2024 11:07:21 (GMT -03:00)
TAG: UPL-0002 (Off-line) **Amostra:** PCIN 04
Vial: P1-A-3 **Volume:** 10 µL



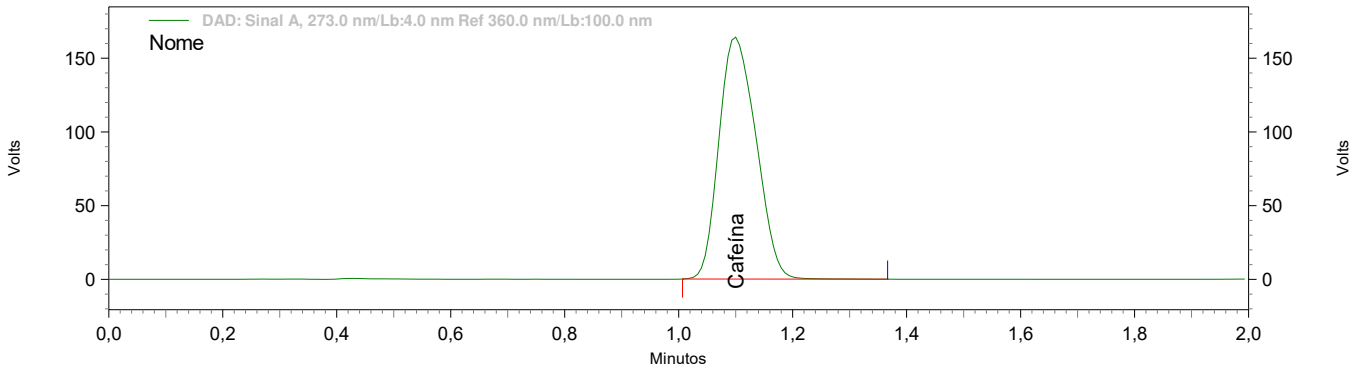
Resultados DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeína	1,100	99546957	**0,000**
Totais			99546957	**0,000**

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Teste de Precisão do injetor - PCIN 05

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 10-39-24 (GMT -03-00).rslt\Qualificação.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 10-39-24 (GMT -03-00).rslt\PCIN 05_009.dat
User: Admin (Admin)
Acquired: 26/03/2024 10:25:37 (GMT -03:00)
Printed: 26/03/2024 11:08:15 (GMT -03:00)
TAG: UPL-0002 (Off-line) **Amostra:** PCIN 05
Vial: P1-A-3 **Volume:** 10 µL



Resultados DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm

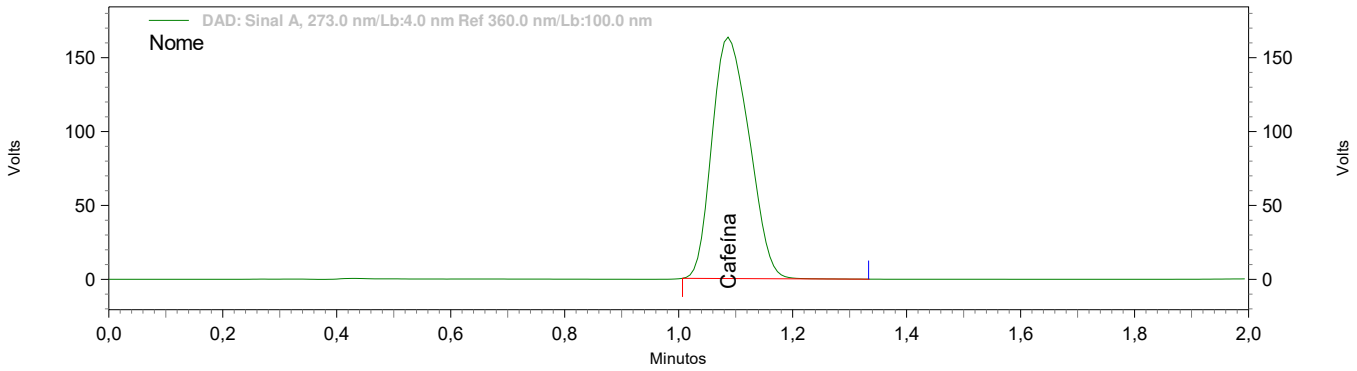
Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeína	1,100	99704437	**0,000**

Totais			99704437	**0,000**

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Teste de Precisão do injetor - PCIN06

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 10-39-24 (GMT -03-00).rslt\Qualificação.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 10-39-24 (GMT -03-00).rslt\PCIN06_010.dat
User: Admin (Admin)
Acquired: 26/03/2024 10:28:38 (GMT -03:00)
Printed: 26/03/2024 11:08:55 (GMT -03:00)
TAG: UPL-0002 (Off-line) **Amostra:** PCIN06
Vial: P1-A-3 **Volume:** 10 µL



Resultados DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm

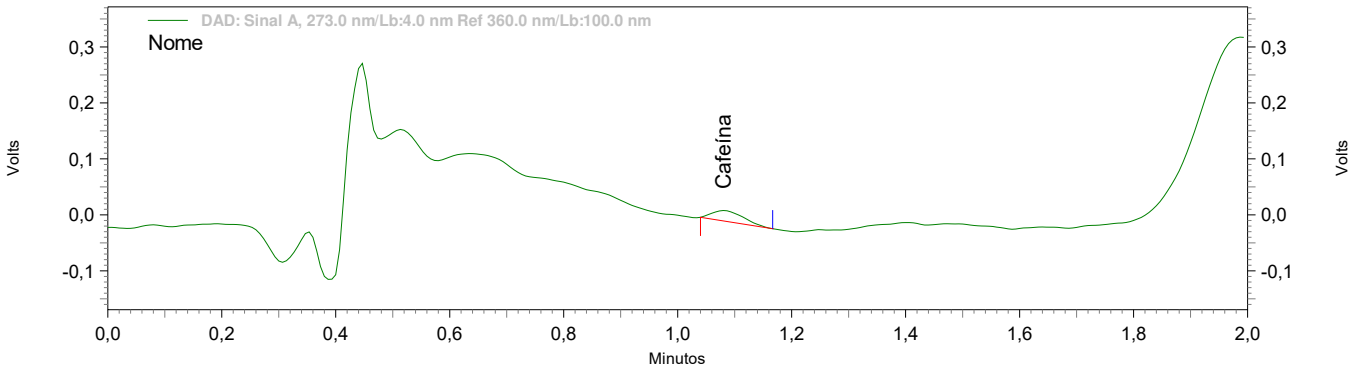
Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeína	1,087	99476876	**0,000**

Totais			99476876	**0,000**

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Teste de Precisão do injetor - BRANCO 03

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 10-39-24 (GMT -03-00).rslt\Qualificação.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 10-39-24 (GMT -03-00).rslt\BRANCO 03_011.dat
User: Admin (Admin)
Acquired: 26/03/2024 10:31:38 (GMT -03:00)
Printed: 26/03/2024 11:09:33 (GMT -03:00)
TAG: UPL-0002 (Off-line) **Amostra:** BRANCO 03
Vial: P1-A-2 **Volume:** 10 µL



Resultados DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm

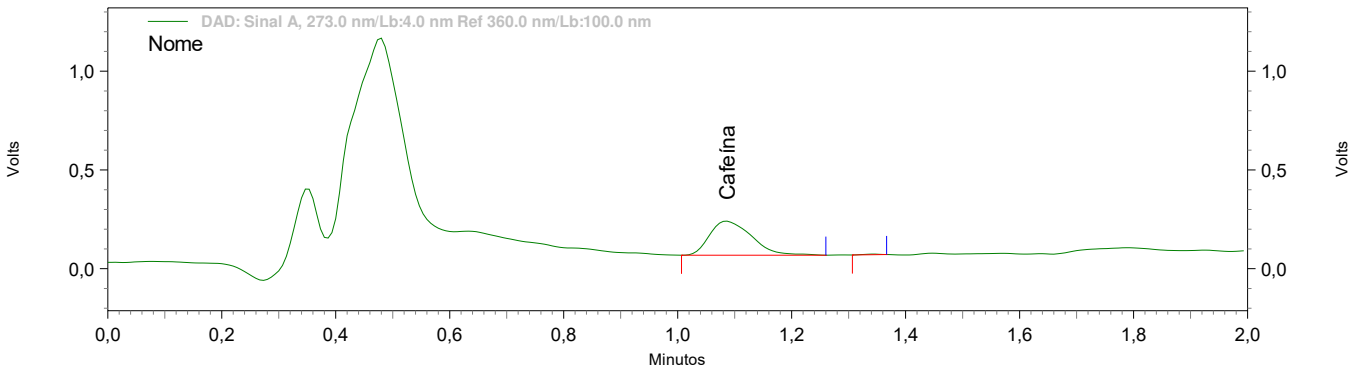
Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeína	1,080	9748	**0,000**

Totais			9748	**0,000**

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Teste de Linearidade do Detector - LDUV 01

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 11-12-45 (GMT -03-00).rslt\Qualificação.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 11-12-45 (GMT -03-00).rslt\LDUV 01_012.dat
User: Admin (Admin)
Acquired: 26/03/2024 10:34:38 (GMT -03:00)
Printed: 26/03/2024 11:25:04 (GMT -03:00)
TAG: UPL-0002 (Off-line) **Amostra:** LDUV 01
Vial: P1-A-4 **Volume:** 10 µL



Resultados DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm

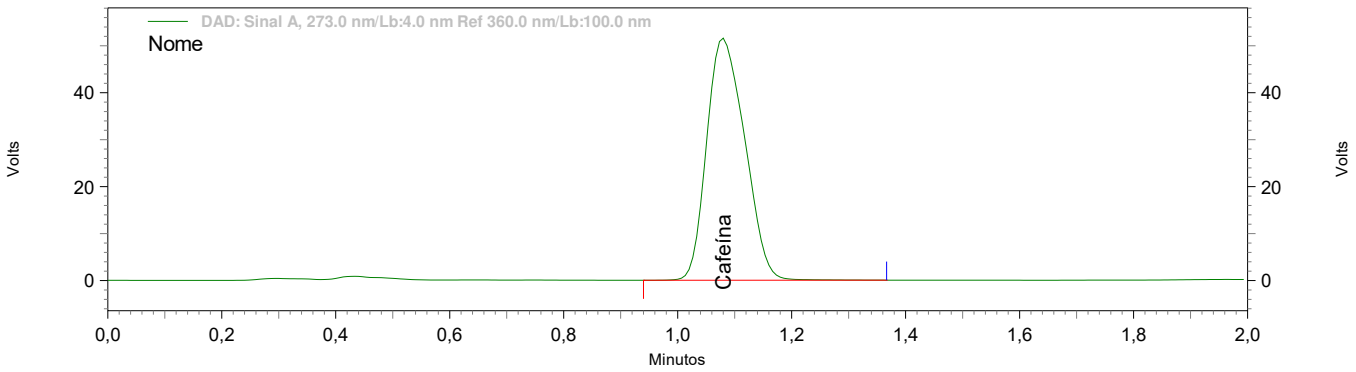
Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeína	1,087	118747	**0,000**

Totais			118747	**0,000**

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Teste de Linearidade do Detector - LDUV 02

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 11-12-45 (GMT -03-00).rslt\Qualificação.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 11-12-45 (GMT -03-00).rslt\LDUV 02_013.dat
User: Admin (Admin)
Acquired: 26/03/2024 10:37:38 (GMT -03:00)
Printed: 26/03/2024 11:25:35 (GMT -03:00)
TAG: UPL-0002 (Off-line) **Amostra:** LDUV 02
Vial: P1-A-5 **Volume:** 10 µL



Resultados DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm

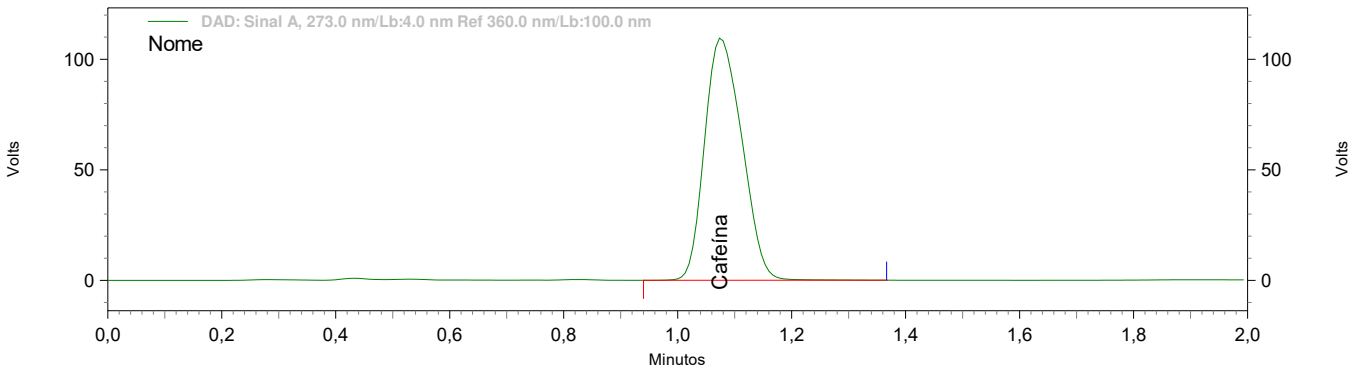
Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeína	1,080	32102688	**0,000**

Totais			32102688	**0,000**

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Teste de Linearidade do Detector - LDUV 03

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 11-12-45 (GMT -03-00).rslt\Qualificação.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 11-12-45 (GMT -03-00).rslt\LDUV 03_014.dat
User: Admin (Admin)
Acquired: 26/03/2024 10:40:41 (GMT -03:00)
Printed: 26/03/2024 11:26:16 (GMT -03:00)
TAG: UPL-0002 (Off-line) **Amostra:** LDUV 03
Vial: P1-A-6 **Volume:** 10 µL



Resultados DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm

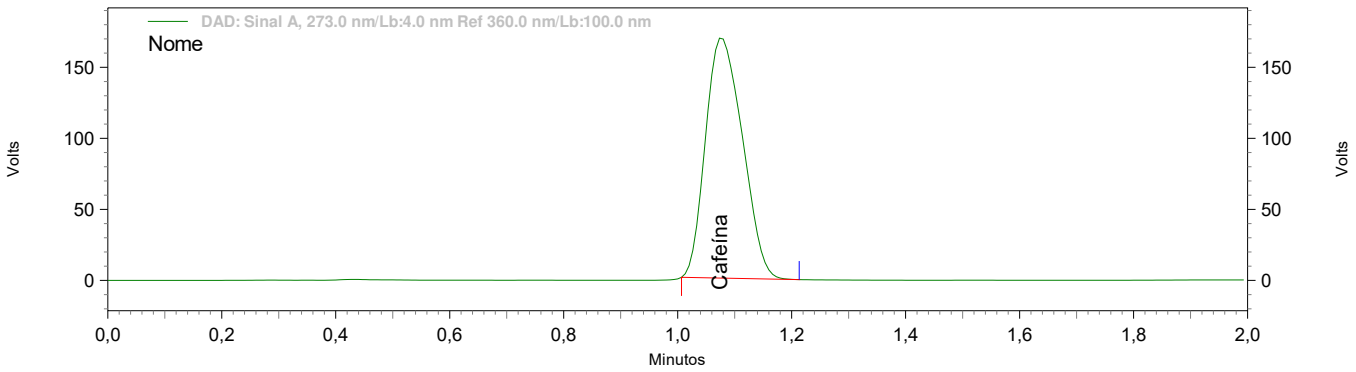
Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeína	1,073	66998929	**0,000**

Totais			66998929	**0,000**

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Teste de Linearidade do Detector - LDUV 04

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 11-12-45 (GMT -03-00).rslt\Qualificação.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 11-12-45 (GMT -03-00).rslt\LDUV 04_015.dat
User: Admin (Admin)
Acquired: 26/03/2024 10:43:43 (GMT -03:00)
Printed: 26/03/2024 11:30:28 (GMT -03:00)
TAG: UPL-0002 (Off-line) **Amostra:** LDUV 04
Vial: P1-A-7 **Volume:** 10 µL



Resultados DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm

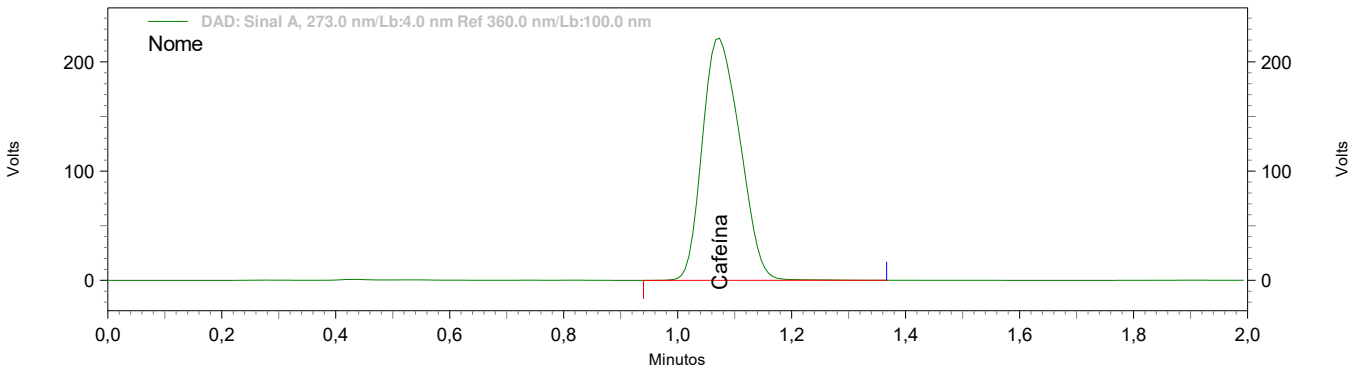
Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeína	1,073	102347070	**0,000**

Totais			102347070	**0,000**

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Teste de Linearidade do Detector - LDUV 05

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 11-12-45 (GMT -03-00).rslt\Qualificação.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 11-12-45 (GMT -03-00).rslt\LDUV 05_016.dat
User: Admin (Admin)
Acquired: 26/03/2024 10:46:44 (GMT -03:00)
Printed: 26/03/2024 11:29:34 (GMT -03:00)
TAG: UPL-0002 (Off-line) **Amostra:** LDUV 05
Vial: P1-A-8 **Volume:** 10 µL



Resultados DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm

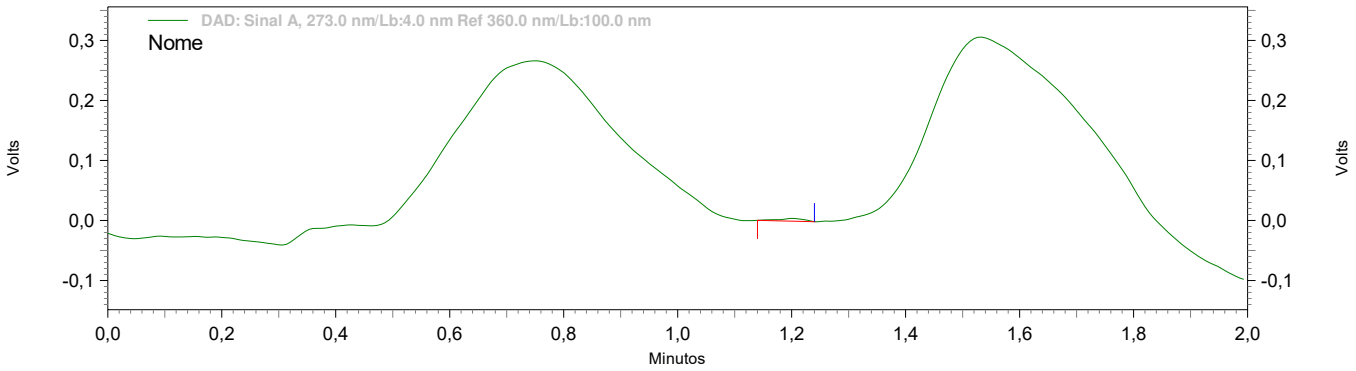
Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeína	1,073	136216725	**0,000**

Totais			136216725	**0,000**

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Teste de Linearidade do Injetor - LIIN 01

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 11-36-29 (GMT -03-00).rslt\Qualificação.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 11-36-29 (GMT -03-00).rslt\LIIN 01_018.dat
User: Admin (Admin)
Acquired: 26/03/2024 11:12:43 (GMT -03:00)
Printed: 26/03/2024 11:42:15 (GMT -03:00)
TAG: UPL-0002 (Off-line) **Amostra:** LIIN 01
Vial: P1-A-9 **Volume;** 0 µL



Resultados DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm

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

Totais			

Resultados 190,0 nm

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

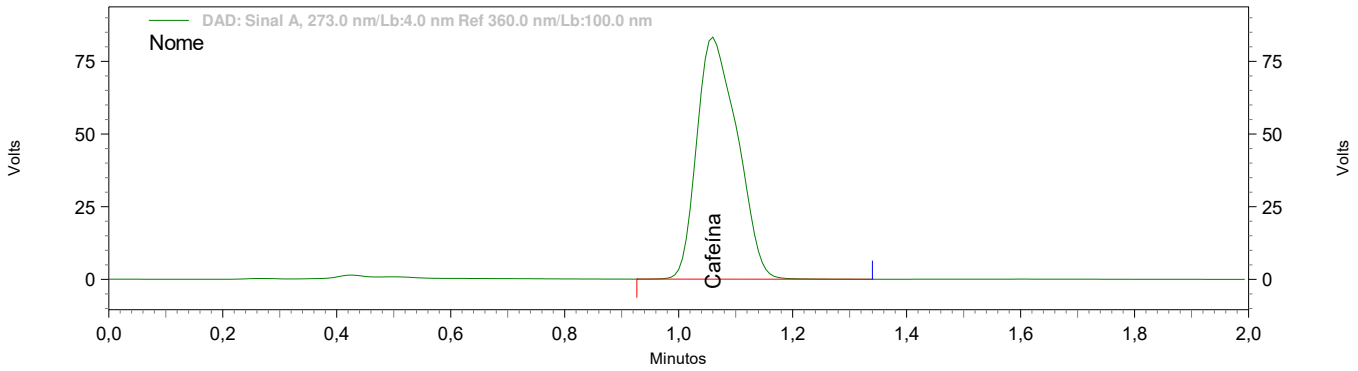
Resultados Representação Gráfica de Espectro Máx

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

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Teste de Linearidade do Injetor - LIIN 02

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 11-36-29 (GMT -03-00).rslt\Qualificação.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 11-36-29 (GMT -03-00).rslt\LIIN 02_019.dat
User: Admin (Admin)
Acquired: 26/03/2024 11:15:47 (GMT -03:00)
Printed: 26/03/2024 11:44:28 (GMT -03:00)
TAG: UPL-0002 (Off-line) **Amostra:** LIIN 02
Vial: P1-A-9 **Volume;** 5 µL



Resultados DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeína	1,060	55111850	**0,000**
Totais			55111850	**0,000**

Resultados Representação Gráfica de Espectro Máx

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

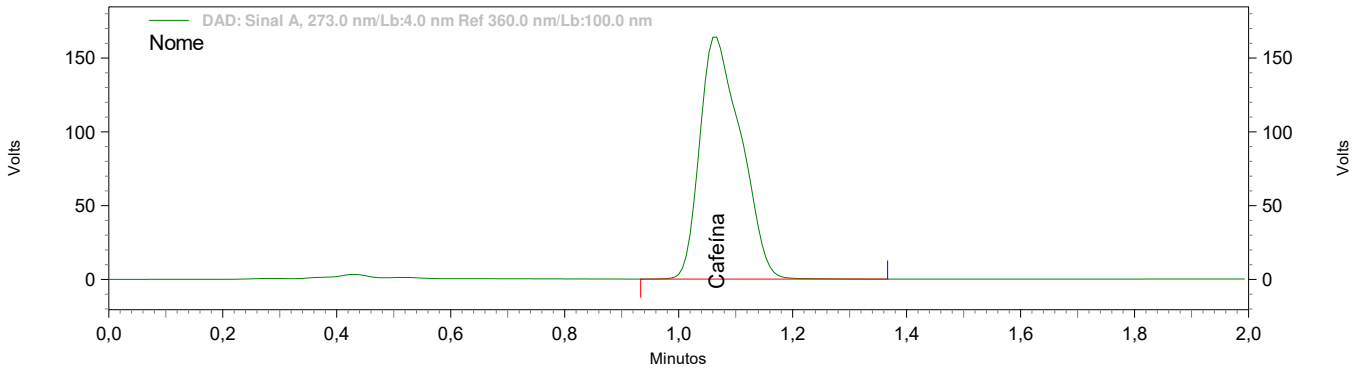
Resultados 190,0 nm

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

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Teste de Linearidade do Injetor - LIIN 03

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 11-36-29 (GMT -03-00).rslt\Qualificação.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 11-36-29 (GMT -03-00).rslt\LIIN 03_020.dat
User: Admin (Admin)
Acquired: 26/03/2024 11:18:45 (GMT -03:00)
Printed: 26/03/2024 11:45:16 (GMT -03:00)
TAG: UPL-0002 (Off-line) **Amostra:** LIIN 03
Vial: P1-A-9 **Volume;** 10 µL



Resultados DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeína	1,067	110511108	**0,000**
Totais			110511108	**0,000**

Resultados Representação Gráfica de Espectro Máx

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

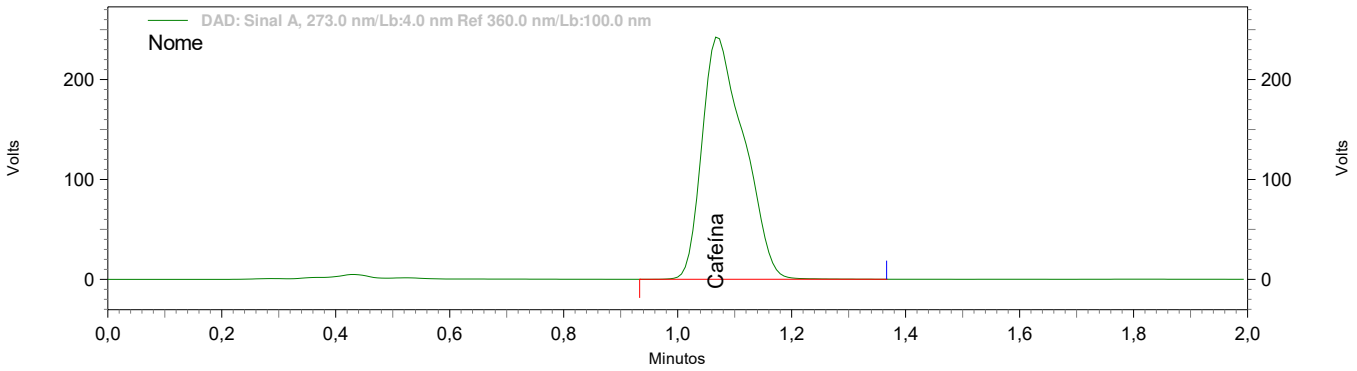
Resultados 190,0 nm

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

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Teste de Linearidade do Injetor - LIIN 04

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 11-36-29 (GMT -03-00).rslt\Qualificação.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 11-36-29 (GMT -03-00).rslt\LIIN 04_021.dat
User: Admin (Admin)
Acquired: 26/03/2024 11:21:47 (GMT -03:00)
Printed: 26/03/2024 11:46:23 (GMT -03:00)
TAG: UPL-0002 (Off-line) **Amostra:** LIIN 04
166061741Vial: P1-A-9 **Volume;** 15 µL



Resultados DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeína	1,067	166061741	**0,000**
Totais			166061741	**0,000**

Resultados 190,0 nm

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

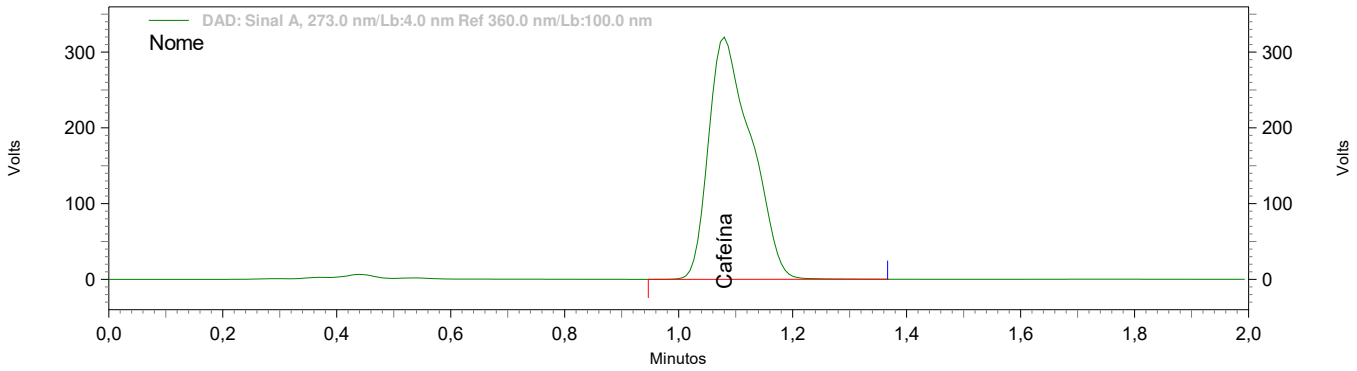
Resultados Representação Gráfica de Espectro Máx

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

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Teste de Linearidade do Injetor - LIIN 05

Method Name: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 11-36-29 (GMT -03-00).rslt\Qualificação.met
Data: C:\Enterprise\Projects\Qualificacao 2022\Result\UPL-0002 (Off-line).40 2024-03-26 11-36-29 (GMT -03-00).rslt\LIIN 05_022.dat
User: Admin (Admin)
Acquired: 26/03/2024 11:24:57 (GMT -03:00)
Printed: 26/03/2024 11:47:04 (GMT -03:00)
TAG: UPL-0002 (Off-line) **Amostra:** LIIN 05
166061741Vial: P1-A-9 **Volume;** 20 µL



Resultados DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Cafeína	1,080	223176424	**0,000**
Totais			223176424	**0,000**

Resultados Representação Gráfica de Espectro Máx

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

Resultados 190,0 nm

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*