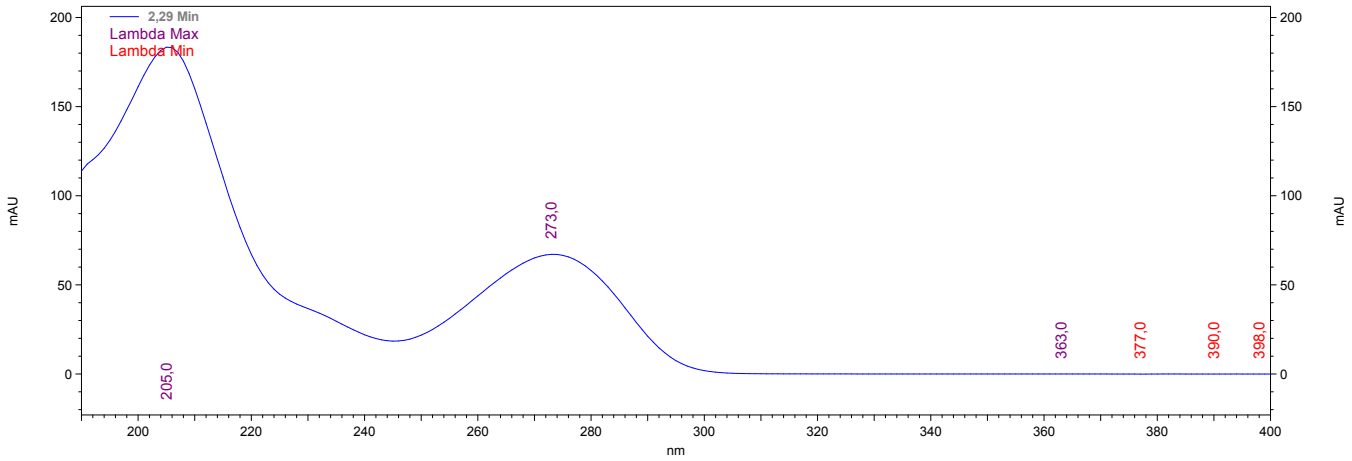
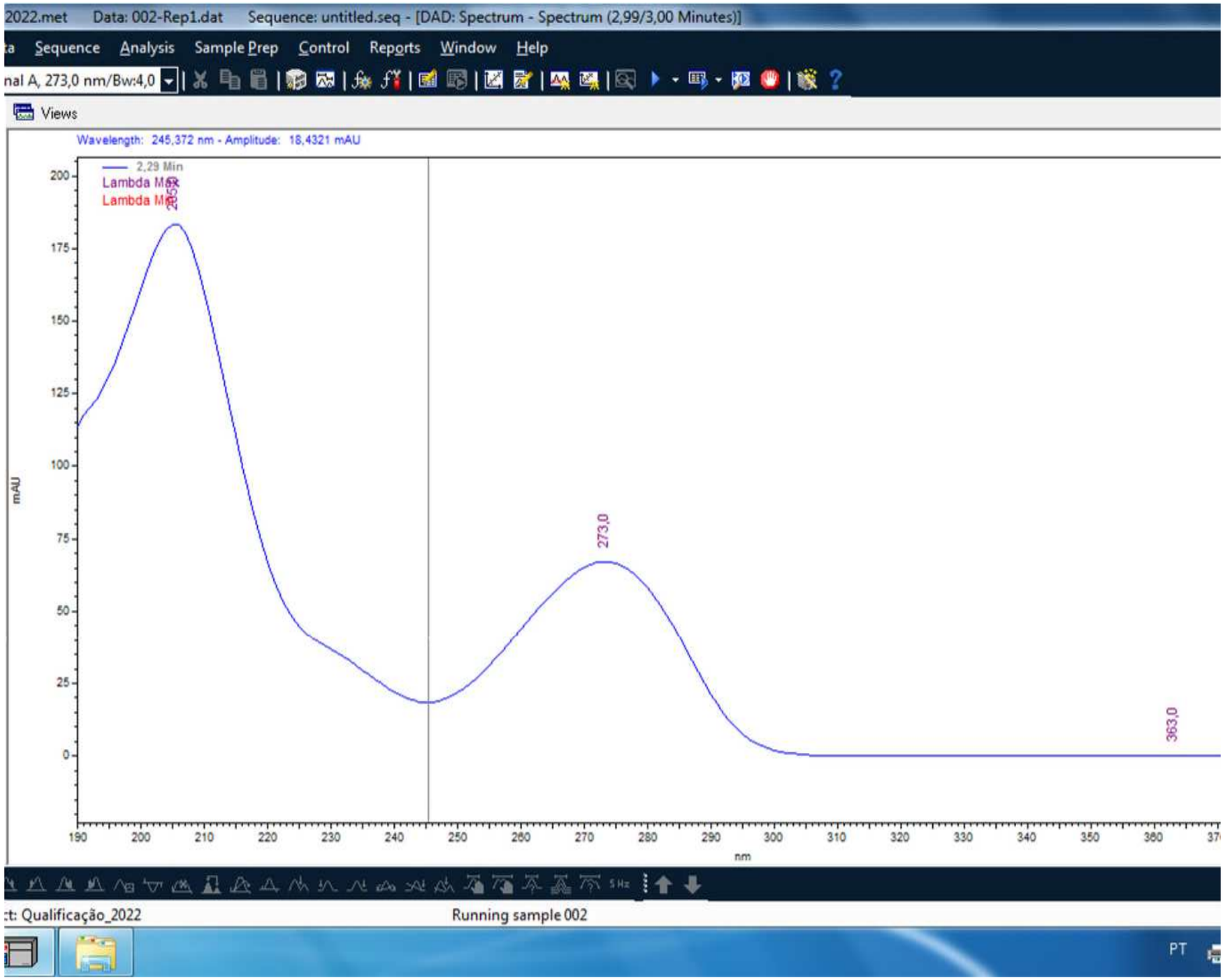



C:\ProgramData\ChromatographySystem\Recovery Data\InstClient_ON.32\C8B24FA9-27DE-4B7A-835F-C244FAE06EB3\002

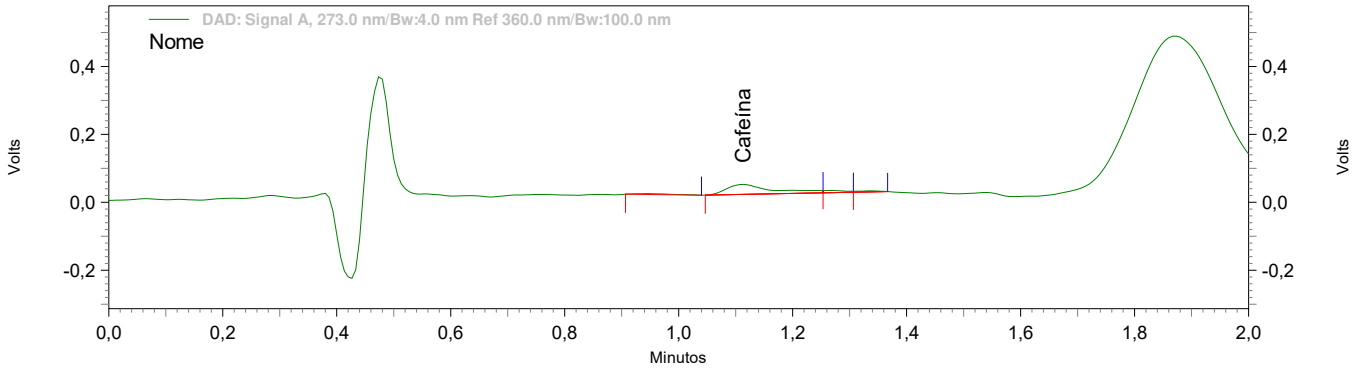

2022.met Data: 002-Rep1.dat Sequence: untitled.seq - [DAD: Spectrum - Spectrum (2,99/3,00 Minutes)]
Sequence Analysis Sample Prep Control Reports Window Help
nal A, 273,0 nm/Bw:4,0
Views
Wavelength: 245,372 nm - Amplitude: 18,4321 mAU
2,29 Min
Lambda Max
Lambda Max
245,4
273,0
363,0
mAU
nm
Qualificação_2022
Running sample 002
PT

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# *Teste de Exatidão do Detector DAD - Branco_01*



**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\Qualificação 2022.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\Branco_01_002.dat
**User:** Administrador do Sistema (Admin)
**Printed:** 26/03/2024 16:27:35 (GMT -03:00)
**TAG:** HPLC 06 (Off-line) **Amostra:** Branco_01
**Vial:** 2 **Volume:** 10 µL




**Resultados DAD: Signal A, 273.0 nm/Bw:4.0 nm Ref 360.0 nm/Bw:100.0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* |
|---|---|---|---|
| 2 | Cafeína | 1,113 | 21912 |

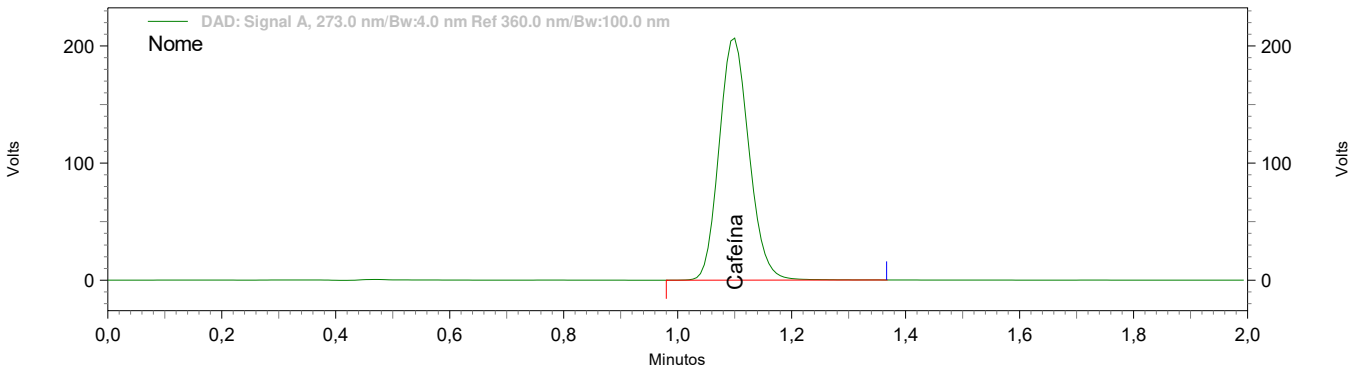
| | | | |
|---|---|---|---|
| Totais | | | 21912 |

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# *Teste de Precisão do Injetor - PCIN_01*



**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\Qualificação 2022.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\PCIN_01_003.dat
**User:** Administrador do Sistema (Admin)
**Printed:** 26/03/2024 16:28:43 (GMT -03:00)
**TAG:** HPLC 06 (Off-line) **Amostra:** PCIN_01
**Vial:** 3 **Volume:** 10 µL




**Resultados DAD: Signal A, 273.0 nm/Bw:4.0 nm Ref 360.0 nm/Bw:100.0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* |
|---|---|---|---|
| 1 | Cafeína | 1,100 | 101214962 |

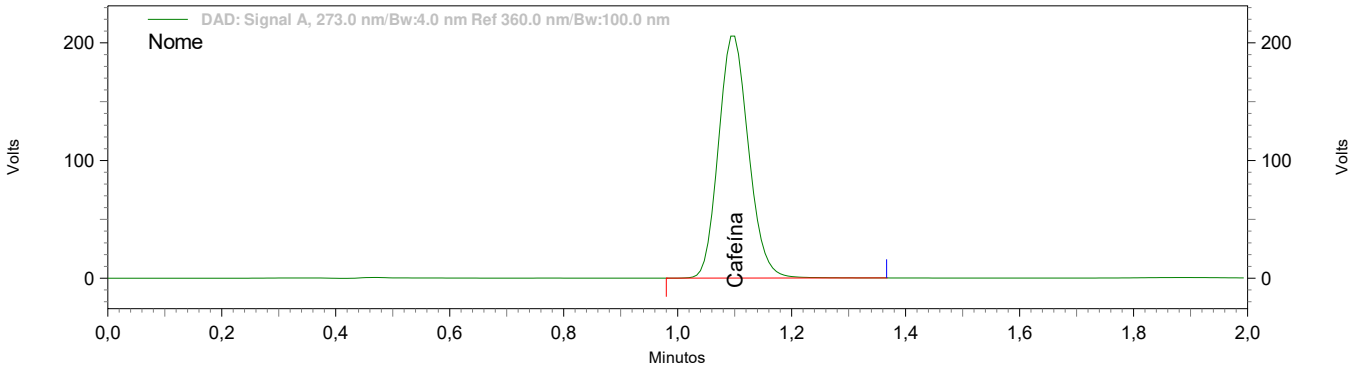
| | | | |
|---|---|---|---|
| Totais | | | 101214962 |

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# *Teste de Precisão do Injetor - PCIN_02*



**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\Qualificação 2022.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\PCIN_02_004.dat
**User:** Administrador do Sistema (Admin)
**Printed:** 26/03/2024 16:28:54 (GMT -03:00)
**TAG:** HPLC 06 (Off-line) **Amostra:** PCIN_02
**Vial:** 3 **Volume:** 10 µL




**Resultados DAD: Signal A, 273.0 nm/Bw:4.0 nm Ref 360.0 nm/Bw:100.0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* |
|---|---|---|---|
| 1 | Cafeína | 1,100 | 101318810 |

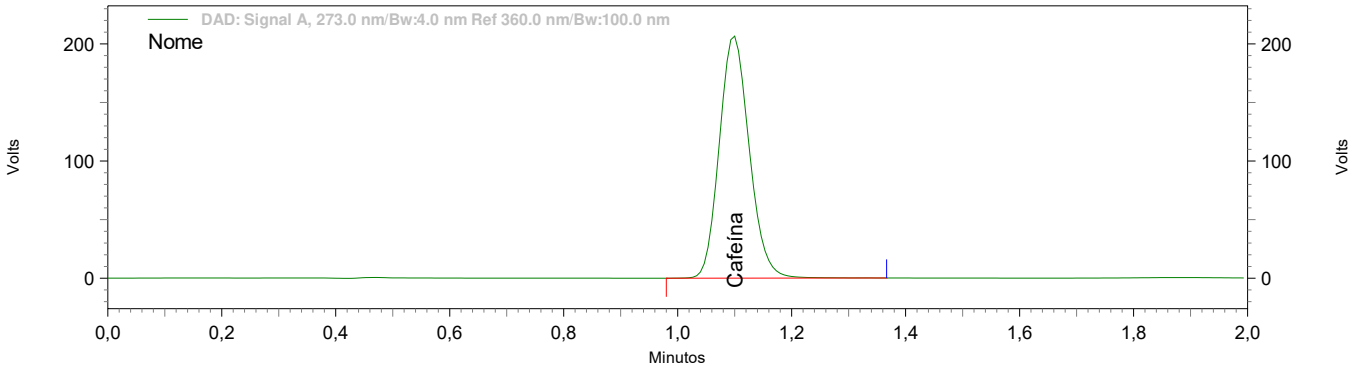
| | | | |
|---|---|---|---|
| Totais | | | 101318810 |

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# *Teste de Precisão do Injetor - PCIN_03*



**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\Qualificação 2022.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\PCIN_03_005.dat
**User:** Administrador do Sistema (Admin)
**Printed:** 26/03/2024 16:29:14 (GMT -03:00)
**TAG:** HPLC 06 (Off-line) **Amostra:** PCIN_03
**Vial:** 3 **Volume:** 10 µL




**Resultados DAD: Signal A, 273.0 nm/Bw:4.0 nm Ref 360.0 nm/Bw:100.0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* |
|---|---|---|---|
| 1 | Cafeína | 1,100 | 101241452 |

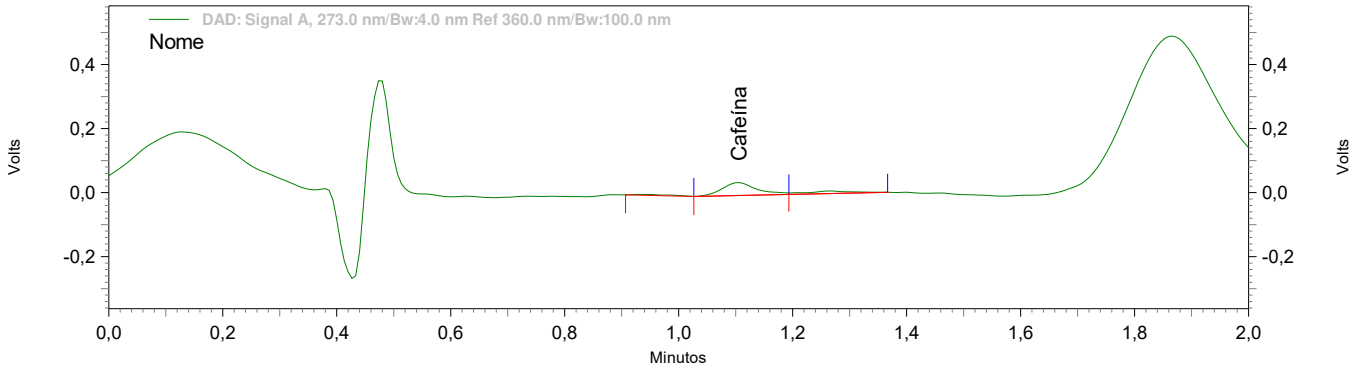
| | | | |
|---|---|---|---|
| Totais | | | 101241452 |

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# *Teste de Precisão do Injetor - Branco_02*



**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\Qualificação 2022.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\Branco_02_006.dat
**User:** Administrador do Sistema (Admin)
**Printed:** 26/03/2024 16:29:40 (GMT -03:00)
**TAG:** HPLC 06 (Off-line) **Amostra:** Branco_02
**Vial:** 2 **Volume:** 10 µL




**Resultados DAD: Signal A, 273.0 nm/Bw:4.0 nm Ref 360.0 nm/Bw:100.0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* |
|---|---|---|---|
| 2 | Cafeína | 1,107 | 22766 |

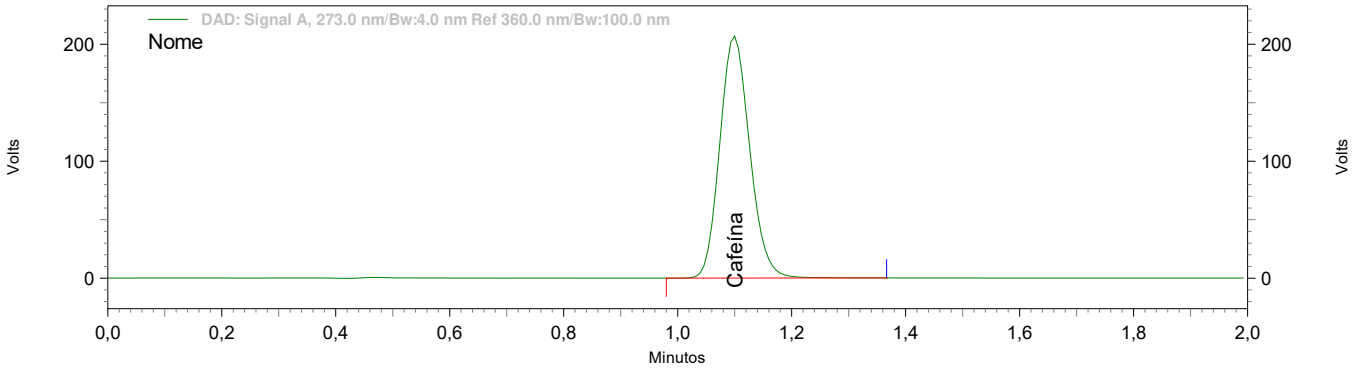
| | | | |
|---|---|---|---|
| Totais | | | 22766 |

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# *Teste de Precisão do Injetor - PCIN_04*



**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\Qualificação 2022.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\PCIN_04_007.dat
**User:** Administrador do Sistema (Admin)
**Printed:** 26/03/2024 16:29:51 (GMT -03:00)
**TAG:** HPLC 06 (Off-line) **Amostra:** PCIN_04
**Vial:** 3 **Volume:** 10 µL




**Resultados DAD: Signal A, 273.0 nm/Bw:4.0 nm Ref 360.0 nm/Bw:100.0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* |
|---|---|---|---|
| 1 | Cafeína | 1,100 | 101253607 |

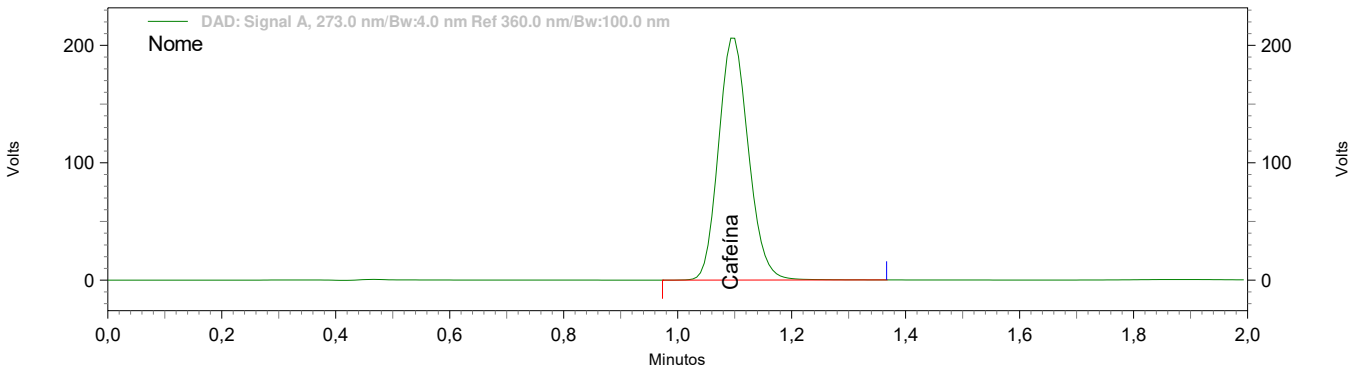
| | | | |
|---|---|---|---|
| Totais | | | 101253607 |

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# *Teste de Precisão do Injetor - PCIN_05*



**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\Qualificação 2022.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\PCIN_05_008.dat
**User:** Administrador do Sistema (Admin)
**Printed:** 26/03/2024 16:30:10 (GMT -03:00)
**TAG:** HPLC 06 (Off-line) **Amostra:** PCIN_05
**Vial:** 3 **Volume:** 10 µL




**Resultados DAD: Signal A, 273.0 nm/Bw:4.0 nm Ref 360.0 nm/Bw:100.0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* |
|---|---|---|---|
| 1 | Cafeína | 1,093 | 101193596 |

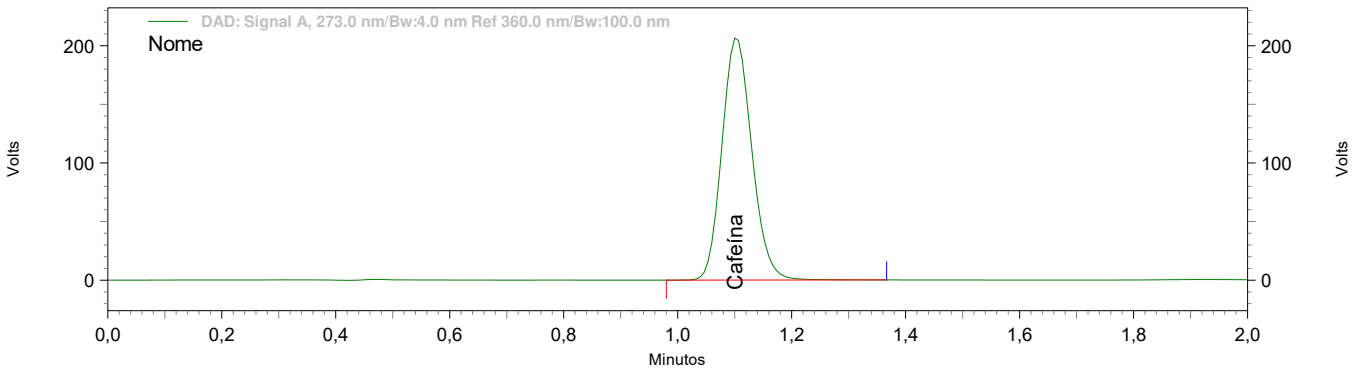
| | | | |
|---|---|---|---|
| Totais | | | 101193596 |

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# *Teste de Precisão do Injetor - PCIN_06*



**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\Qualificação 2022.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\PCIN_06_009.dat
**User:** Administrador do Sistema (Admin)
**Printed:** 26/03/2024 16:30:31 (GMT -03:00)
**TAG:** HPLC 06 (Off-line) **Amostra:** PCIN_06
**Vial:** 3 **Volume:** 10 µL




**Resultados DAD: Signal A, 273.0 nm/Bw:4.0 nm Ref 360.0 nm/Bw:100.0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* |
|---|---|---|---|
| 1 | Cafeína | 1,100 | 101158596 |

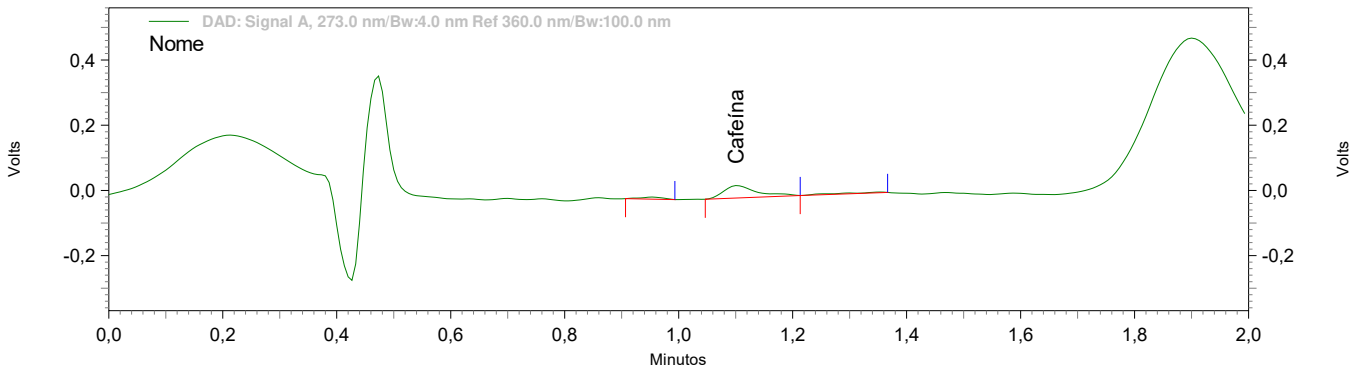
| | | | |
|---|---|---|---|
| Totais | | | 101158596 |

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# *Teste de Precisão do Injetor - Branco_03*



**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\Qualificação 2022.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\Branco_03_010.dat
**User:** Administrador do Sistema (Admin)
**Printed:** 26/03/2024 16:30:44 (GMT -03:00)
**TAG:** HPLC 06 (Off-line) **Amostra:** Branco_03
**Vial:** 2 **Volume:** 10 µL




**Resultados DAD: Signal A, 273.0 nm/Bw:4.0 nm Ref 360.0 nm/Bw:100.0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* |
|---|---|---|---|
| 2 | Cafeína | 1,100 | 20625 |

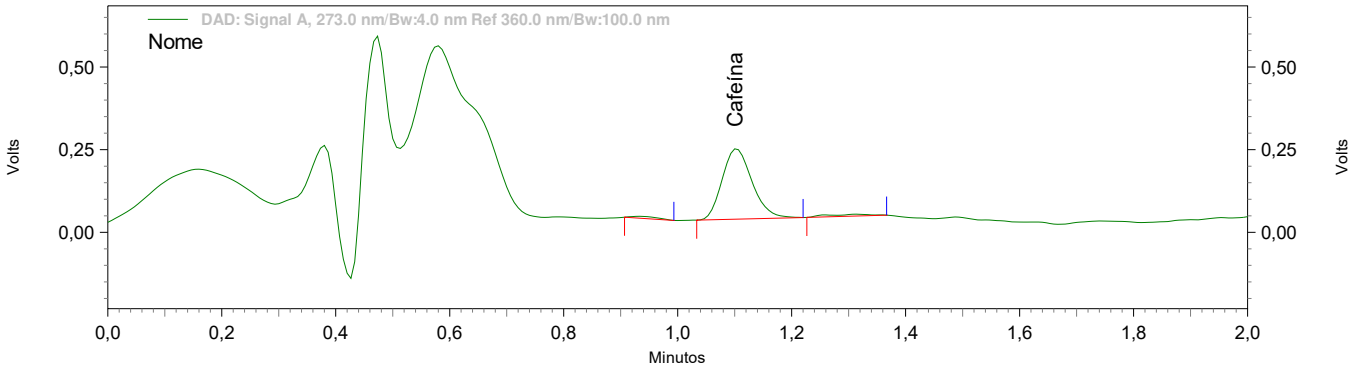
| | | | |
|---|---|---|---|
| Totais | | | 20625 |

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# *Teste de Linearidade do Detector DAD - LDUV_01*



**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\Qualificação 2022.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\LDUV_01_011.dat
**User:** Administrador do Sistema (Admin)
**Printed:** 26/03/2024 16:31:33 (GMT -03:00)
**TAG:** HPLC 06 (Off-line) **Amostra:** LDUV_01
**Vial:** 4 **Volume:** 10 µL




**Resultados DAD: Signal A, 273.0 nm/Bw:4.0 nm Ref 360.0 nm/Bw:100.0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* |
|---|---|---|---|
| 2 | Cafeína | 1,100 | 104103 |

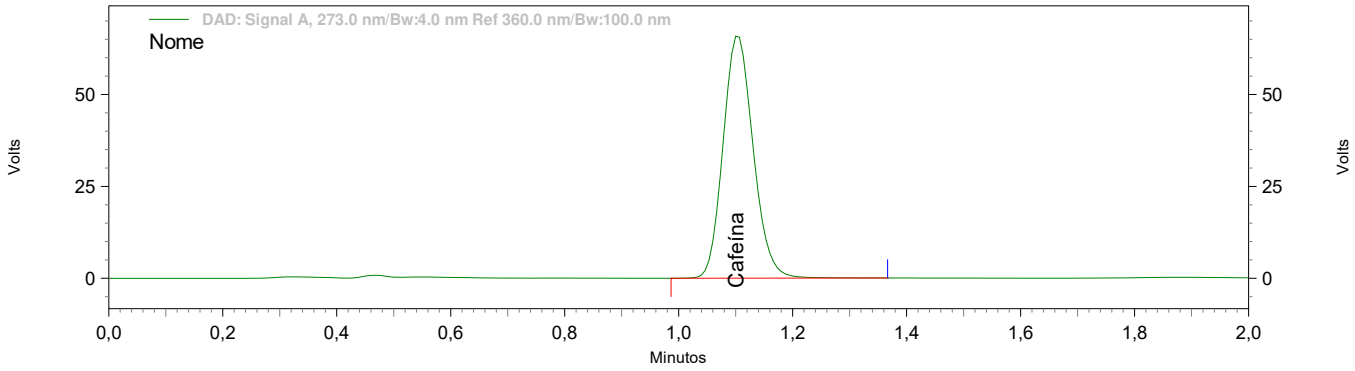
| | | | |
|---|---|---|---|
| Totais | | | 104103 |

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# *Teste de Linearidade do Detector DAD - LDUV_02*



**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\Qualificação 2022.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\LDUV_02_012.dat
**User:** Administrador do Sistema (Admin)
**Printed:** 26/03/2024 16:31:47 (GMT -03:00)
**TAG:** HPLC 06 (Off-line) **Amostra:** LDUV_02
**Vial:** 5 **Volume:** 10 µL




**Resultados DAD: Signal A, 273.0 nm/Bw:4.0 nm Ref 360.0 nm/Bw:100.0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* |
|---|---|---|---|
| 1 | Cafeína | 1,100 | 32467126 |

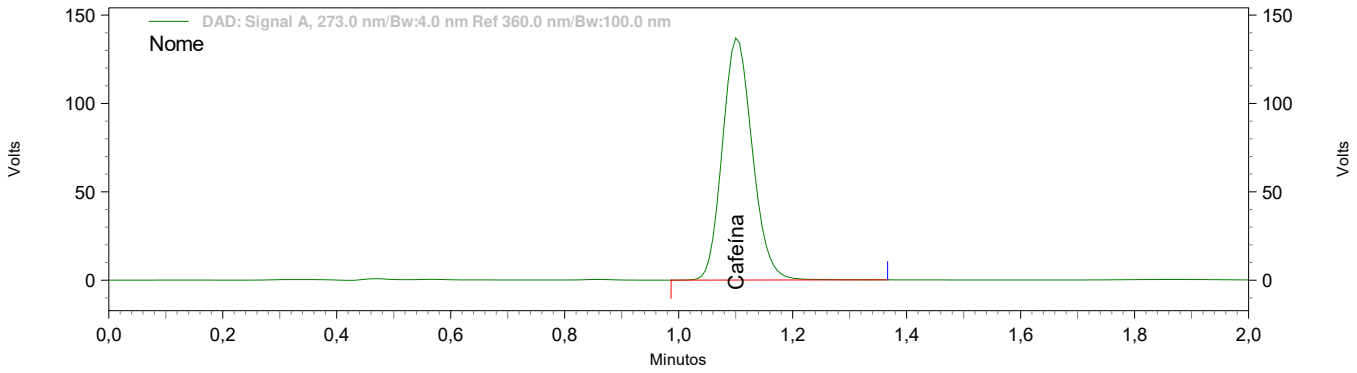
| | | | |
|---|---|---|---|
| Totais | | | 32467126 |

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# *Teste de Linearidade do Detector DAD - LDUV_03*



**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\Qualificação 2022.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\LDUV_03_013.dat
**User:** Administrador do Sistema (Admin)
**Printed:** 26/03/2024 16:32:02 (GMT -03:00)
**TAG:** HPLC 06 (Off-line) **Amostra:** LDUV_03
**Vial:** 6 **Volume:** 10 µL




**Resultados DAD: Signal A, 273.0 nm/Bw:4.0 nm Ref 360.0 nm/Bw:100.0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* |
|---|---|---|---|
| 1 | Cafeína | 1,100 | 67131131 |

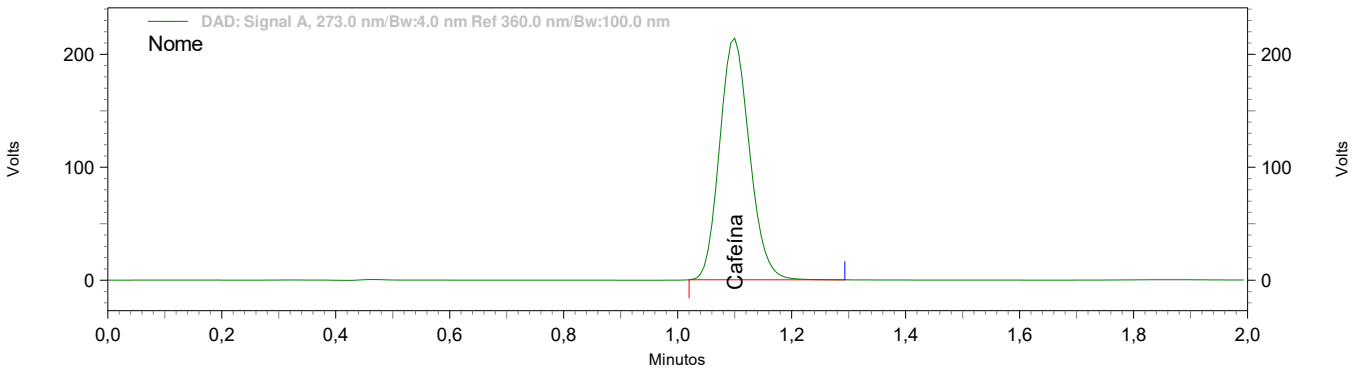
| | | | |
|---|---|---|---|
| Totais | | | 67131131 |

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# *Teste de Linearidade do Detector DAD - LDUV_04*



**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\Qualificação 2022.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\LDUV_04_014.dat
**User:** Administrador do Sistema (Admin)
**Printed:** 26/03/2024 16:35:42 (GMT -03:00)
**TAG:** HPLC 06 (Off-line) **Amostra:** LDUV_04
**Vial:** 7 **Volume:** 10 µL




**Resultados DAD: Signal A, 273.0 nm/Bw:4.0 nm Ref 360.0 nm/Bw:100.0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* |
|---|---|---|---|
| 1 | Cafeína | 1,100 | 104636650 |

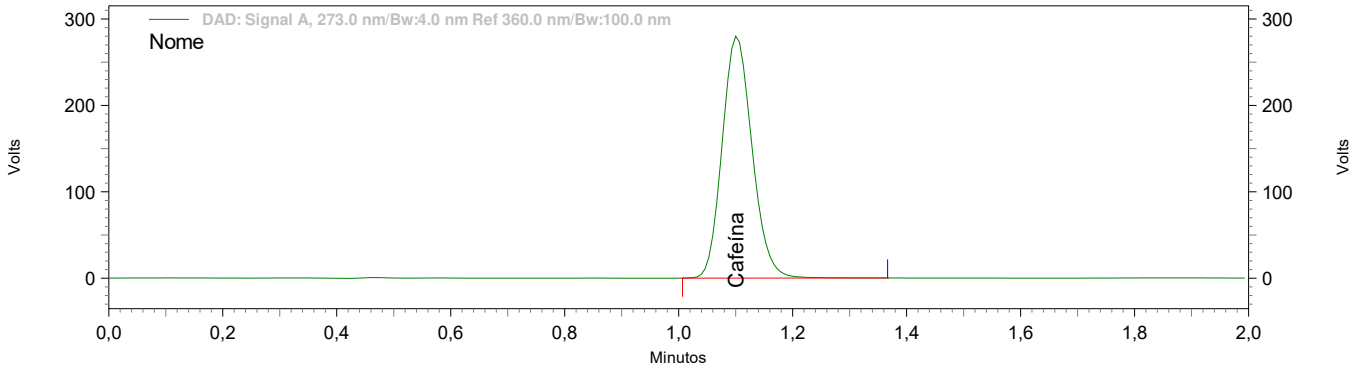
| | | | |
|---|---|---|---|
| Totais | | | 104636650 |

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# *Teste de Linearidade do Detector DAD - LDUV_05*



**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\Qualificação 2022.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\LDUV_05_015.dat
**User:** Administrador do Sistema (Admin)
**Printed:** 26/03/2024 16:36:46 (GMT -03:00)
**TAG:** HPLC 06 (Off-line) **Amostra:** LDUV_05
**Vial:** 8 **Volume:** 10 µL




**Resultados DAD: Signal A, 273.0 nm/Bw:4.0 nm Ref 360.0 nm/Bw:100.0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* |
|---|---|---|---|
| 1 | Cafeína | 1,100 | 137014448 |

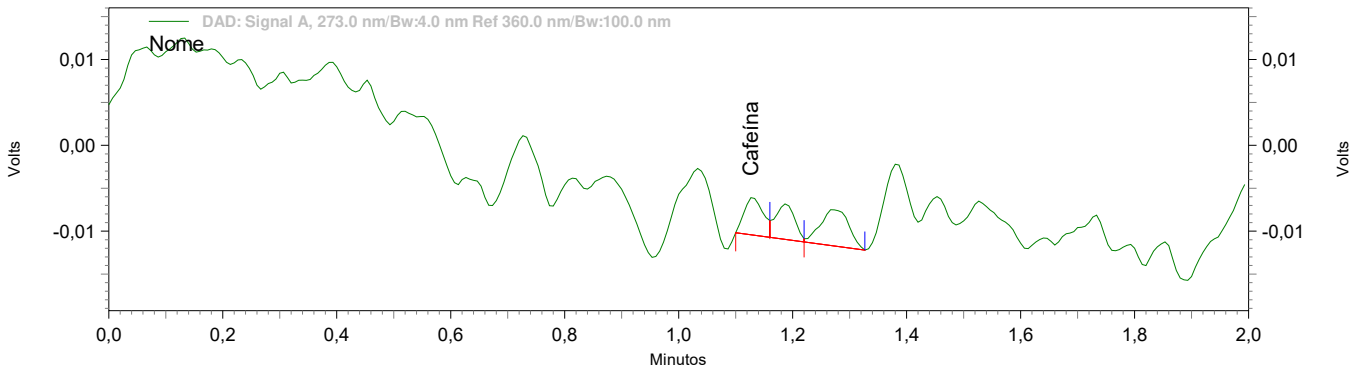
| | | | |
|---|---|---|---|
| Totais | | | 137014448 |

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# *Teste de Linearidade do Detector DAD - LIIN_01*



**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\Qualificação 2022.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\LIIN_01_017.dat
**User:** Administrador do Sistema (Admin)
**Printed:** 26/03/2024 16:37:17 (GMT -03:00)
**TAG:** HPLC 06 (Off-line) **Amostra:** LIIN_01
**Vial:** 9 **Volume:** 0 µL




**Resultados DAD: Signal A, 273.0 nm/Bw:4.0 nm Ref 360.0 nm/Bw:100.0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* |
|---|---|---|---|
| 1 | Cafeína | 1,127 | 1351 |

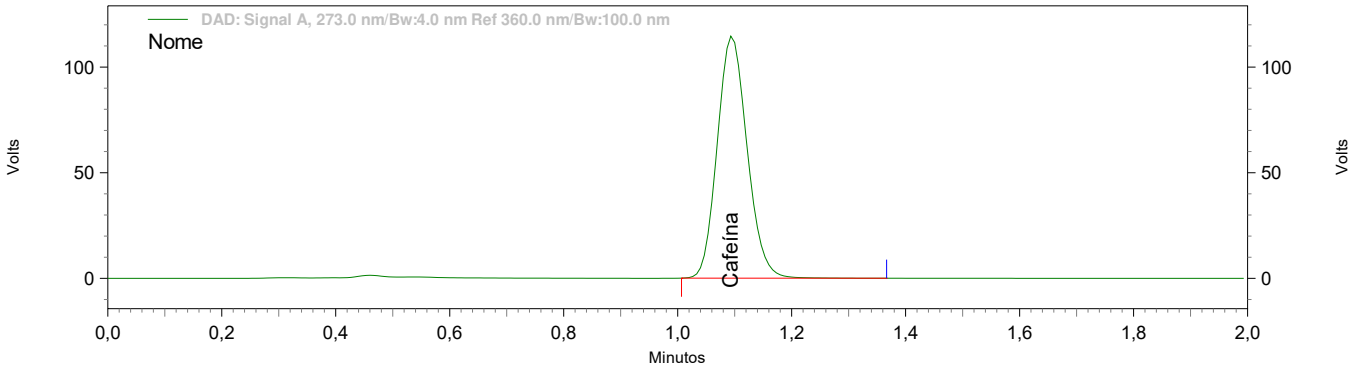
| | | | |
|---|---|---|---|
| Totais | | | 1351 |

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# *Teste de Linearidade do Detector DAD - LIIN_02*



**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\Qualificação 2022.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\LIIN_02_018.dat
**User:** Administrador do Sistema (Admin)
**Printed:** 26/03/2024 16:37:38 (GMT -03:00)
**TAG:** HPLC 06 (Off-line) **Amostra:** LIIN_02
**Vial:** 9 **Volume:** 5 µL




**Resultados DAD: Signal A, 273.0 nm/Bw:4.0 nm Ref 360.0 nm/Bw:100.0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* |
|---|---|---|---|
| 1 | Cafeína | 1,093 | 55939911 |

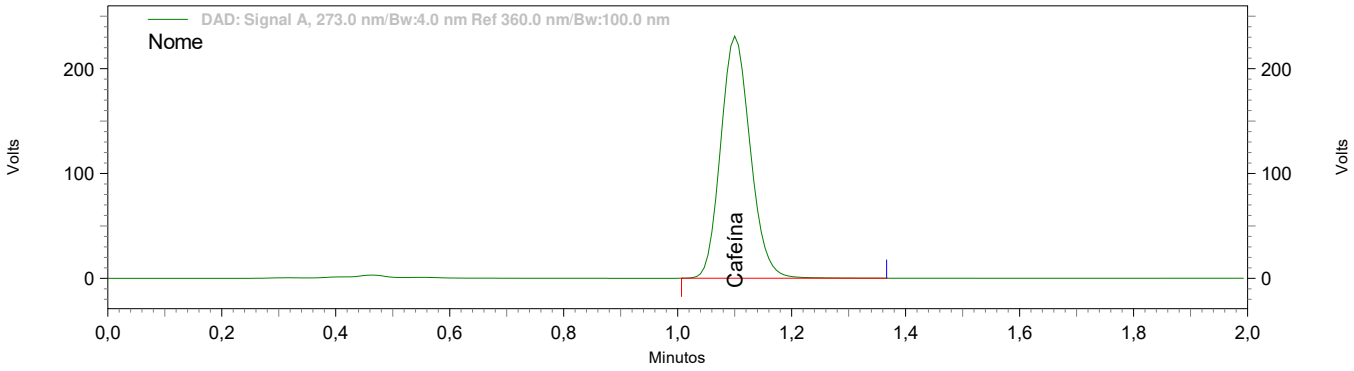
| | | | |
|---|---|---|---|
| Totais | | | 55939911 |

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# *Teste de Linearidade do Detector DAD - LIIN_03*



**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\Qualificação 2022.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\LIIN_03_019.dat
**User:** Administrador do Sistema (Admin)
**Printed:** 26/03/2024 16:37:53 (GMT -03:00)
**TAG:** HPLC 06 (Off-line) **Amostra:** LIIN_03
**Vial:** 9 **Volume:** 10 µL




**Resultados DAD: Signal A, 273.0 nm/Bw:4.0 nm Ref 360.0 nm/Bw:100.0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* |
|---|---|---|---|
| 1 | Cafeína | 1,100 | 111708254 |

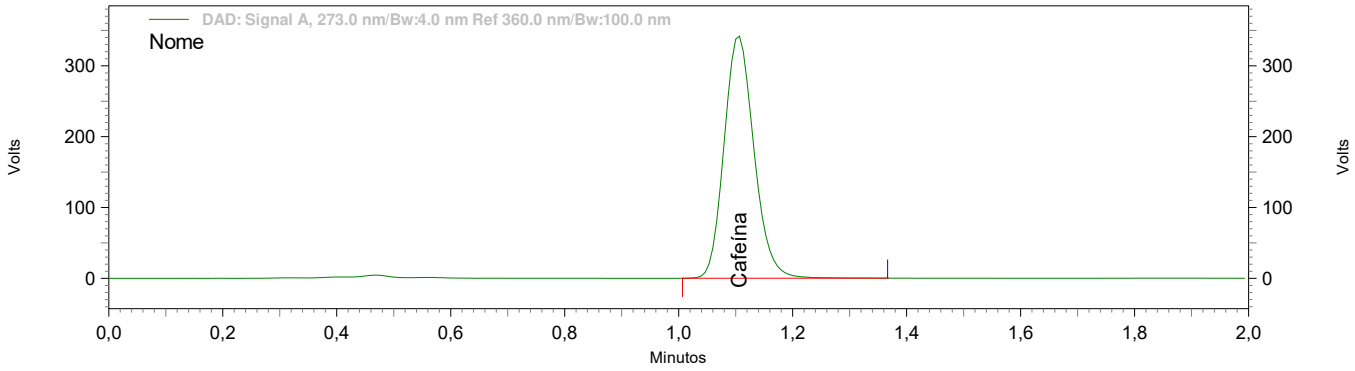
| | | | |
|---|---|---|---|
| Totais | | | 111708254 |

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# *Teste de Linearidade do Detector DAD - LIIN_04*



**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\Qualificação 2022.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\LIIN_04_020.dat
**User:** Administrador do Sistema (Admin)
**Printed:** 26/03/2024 16:38:27 (GMT -03:00)
**TAG:** HPLC 06 (Off-line) **Amostra:** LIIN_04
**Vial:** 9 **Volume:** 15 µL




**Resultados DAD: Signal A, 273.0 nm/Bw:4.0 nm Ref 360.0 nm/Bw:100.0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* |
|---|---|---|---|
| 1 | Cafeína | 1,107 | 167230356 |

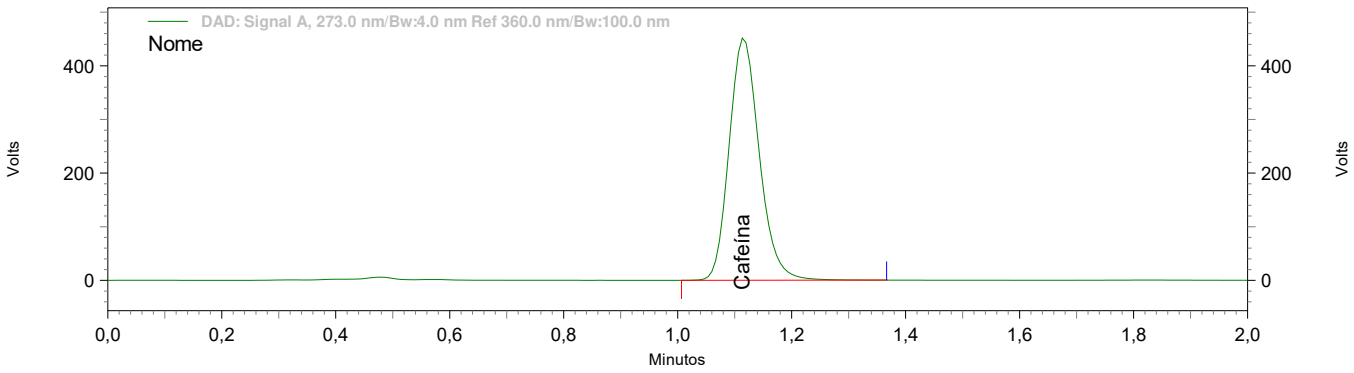
| | | | |
|---|---|---|---|
| Totais | | | 167230356 |

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# *Teste de Linearidade do Detector DAD - LIIN_05*



**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\Qualificação 2022.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\LIIN_05_021.dat
**User:** Administrador do Sistema (Admin)
**Printed:** 26/03/2024 16:38:44 (GMT -03:00)
**TAG:** HPLC 06 (Off-line) **Amostra:** LIIN_05
**Vial:** 9 **Volume:** 20 µL




**Resultados DAD: Signal A, 273.0 nm/Bw:4.0 nm Ref 360.0 nm/Bw:100.0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* |
|---|---|---|---|
| 1 | Cafeína | 1,113 | 222634780 |

| | | | |
|---|---|---|---|
| Totais | | | 222634780 |

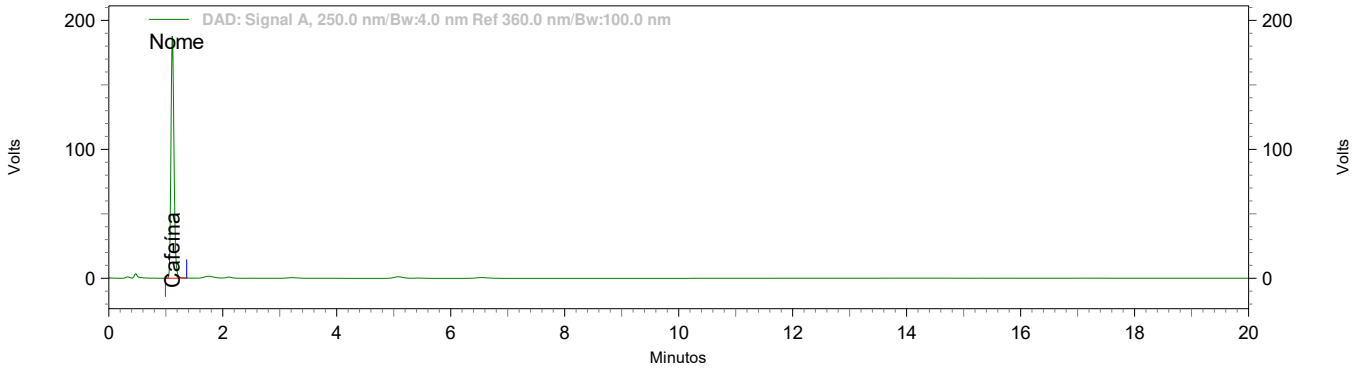
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# *Teste de Estabilidade da Linha de Base e Sinal Ruído - RELB*

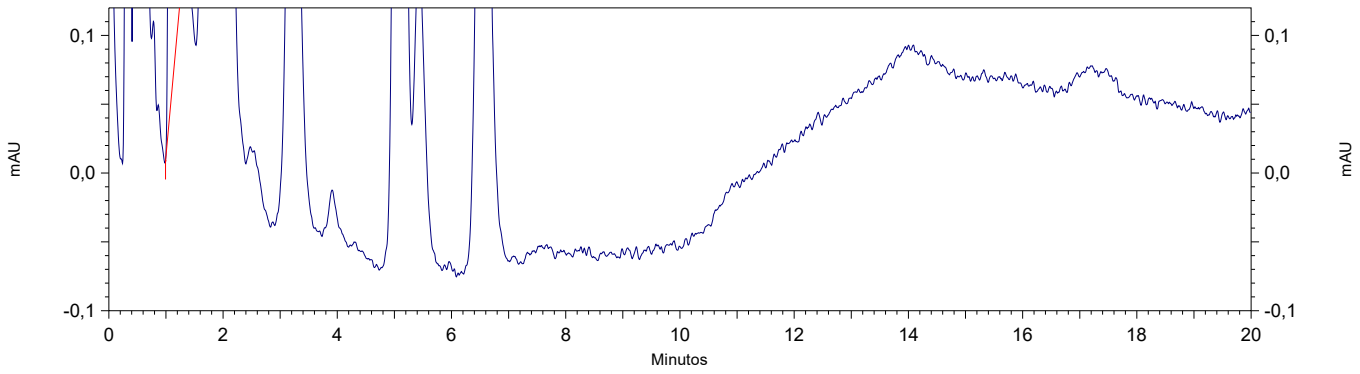


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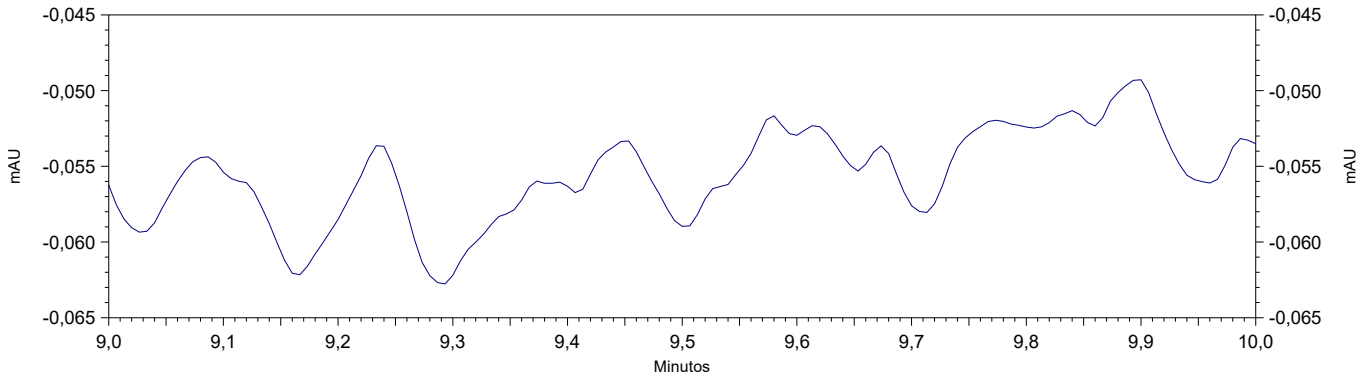
**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\SINAL RUIDO.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\RELB_022.dat
**User:** Administrador do Sistema (Admin)
**TAG:** HPLC 06 (Off-line) **Amostra:** RELB
**Vial:** 10 **Volume:** 20 µL




## Estabilidade da Linha de Base




## Ruído - Noise



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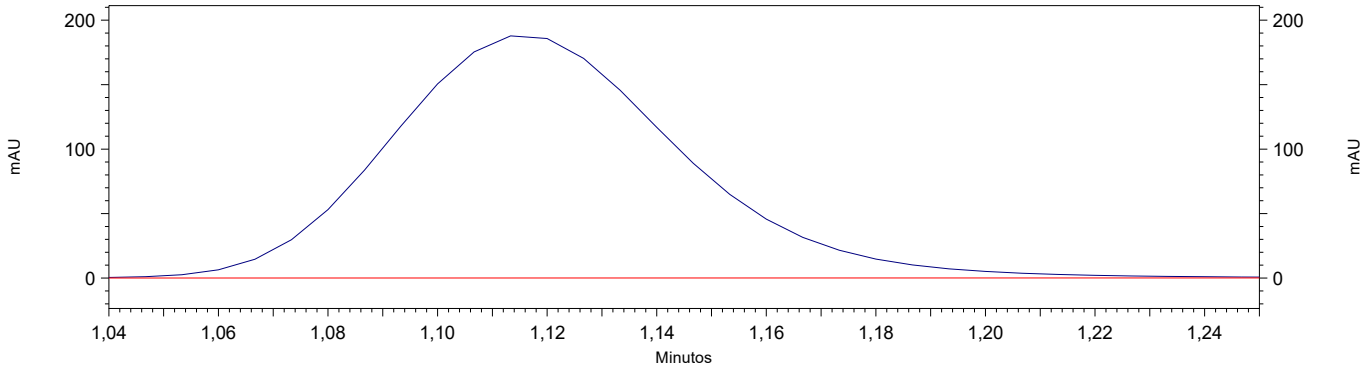
# *Teste de Estabilidade da Linha de Base e Sinal Ruído - RELB*



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**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\SINAL RUIDO.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\2024\Qualificação.seq_005.rslt\RELB_022.dat
**User:** Administrador do Sistema (Admin)
**TAG:** HPLC 06 (Off-line) **Amostra:** RELB
**Vial:** 10 **Volume:** 20 µL

Altura do Pico




**Resultados DAD: Signal A, 250.0 nm/Bw:4.0 nm Ref 360.0 nm/Bw:100.0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* | *Concentration* |
|---|---|---|---|---|
| 1 | Cafeína | 1,113 | 93751418 | **0,000** |

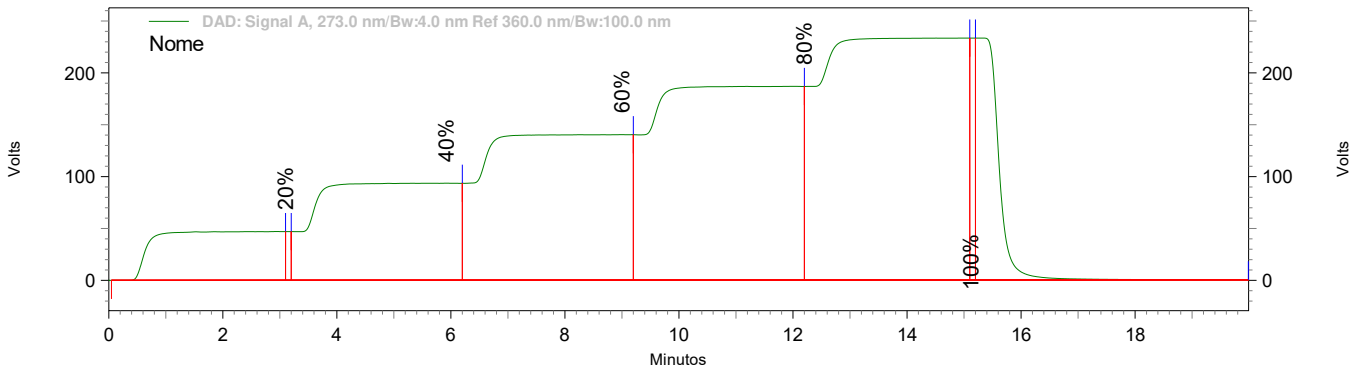
| | | | | |
|---|---|---|---|---|
| Totais | | | 93751418 | **0,000** |

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# *teste de Gradientes dos Canais - Gradiente AB*



**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\HPLC 06 (Off-line).32 2024-03-26 16-48-06 (GMT -03-00).rslt\GRAD AB.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\HPLC 06 (Off-line).32 2024-03-26 16-48-06 (GMT -03-00).rslt\Gradiente AB_001.dat
**User:** Administrador do Sistema (Admin)
**Printed:** 26/03/2024 16:53:40 (GMT -03:00)
**TAG:** HPLC 06 (Off-line) **Amostra:** Gradiente AB
**Vial:** 2 **Volume:** 0 µL




**Resultados DAD: Signal A, 273.0 nm/Bw:4.0 nm Ref 360.0 nm/Bw:100.0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* | *Altura* |
|---|---|---|---|---|
| 2 | 20% | 3,100 | 37786442 | 6299289 |
| 3 | 40% | 5,920 | 2089845913 | 12552494 |
| 4 | 60% | 9,000 | 3221282243 | 18819519 |
| 6 | 80% | 12,200 | 5275696138 | 25045982 |
| 7 | 100% | 15,127 | 187739929 | 31289822 |

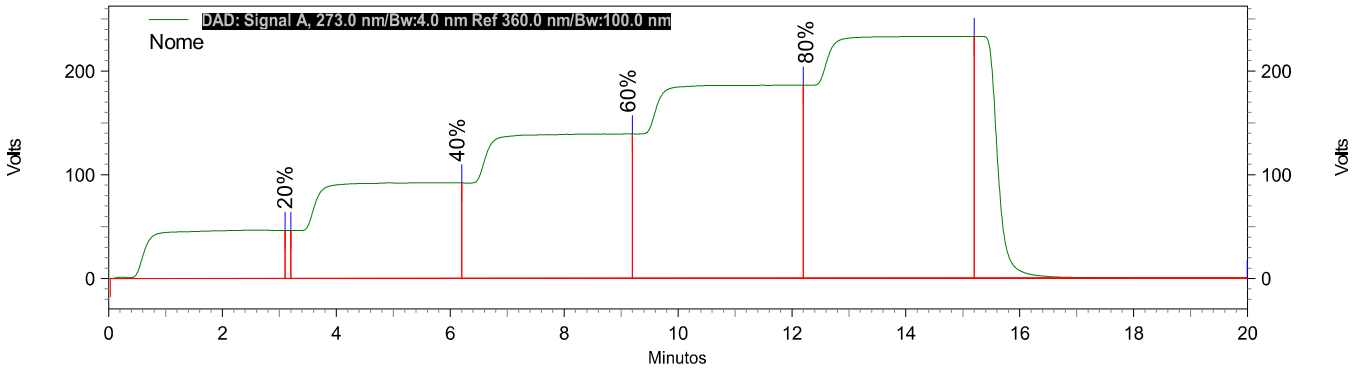
| | | | | |
|---|---|---|---|---|
| Totais | | | 10812350665 | 94007106 |

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# *Teste de Gradiente dos Canais - Gradiente CD*



**Method Name:** C:\Enterprise\Projects\Qualificação_2022\Result\HPLC 06 (Off-line).32 2024-03-26 16-48-06 (GMT -03-00).rslt\GRAD CD.met
**Data:** C:\Enterprise\Projects\Qualificação_2022\Result\HPLC 06 (Off-line).32 2024-03-26 16-48-06 (GMT -03-00).rslt\Gradiente CD_002.dat
**User:** Administrador do Sistema (Admin)
**Printed:** 26/03/2024 16:58:16 (GMT -03:00)
**TAG:** HPLC 06 (Off-line) **Amostra:** Gradiente CD
**Vial:** 2 **Volume:** 0 µL




**Resultados DAD: Signal A, 273.0 nm/Bw:4.0 nm Ref 360.0 nm/Bw:100.0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* | Altura |
|---|---|---|---|---|
| 2 | 20% | 3,100 | 37219166 | 6210749 |
| 3 | 40% | 6,113 | 2058447102 | 12385951 |
| 4 | 60% | 9,120 | 3185435504 | 18686599 |
| 6 | 80% | 12,240 | 5460528614 | 24978229 |
| 7 | 100% | 15,013 | 7875342816 | 31277722 |
| Totais | | | 18616973202 | 93539250 |

**Resultados 190,0 nm**

| *Pk #* | *Name* | *Retention Time* | *Area* | Altura |
|---|---|---|---|---|

**Resultados Representação Gráfica de Espectro Máx**

| *Pk #* | *Name* | *Retention Time* | *Area* | Altura |
|---|---|---|---|---|