System Status | P6.1L | AS3950 | CT2.1 | UVD2.1L

Diagnostics

Scan, nm [Range 190-750 nm]

Start: 200 End: 300 Filter [Open]: Open Apply

AZ Scan

Reset AZ Scan

Autocalibration

Reference

Signal

Abs.Spectrum

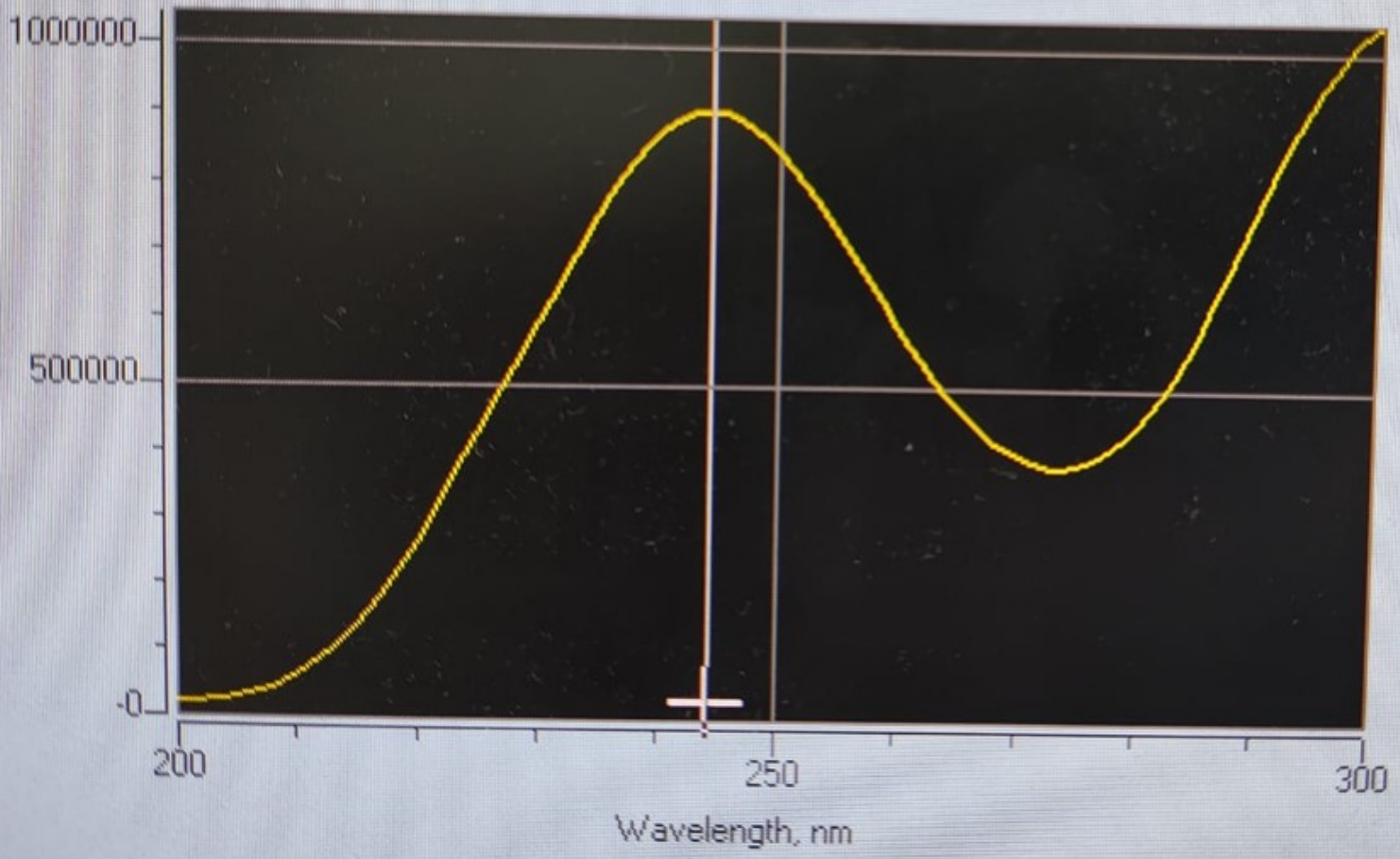
Save Spectrum...

Close

Help

Signal, ADC Counts

Wavelength: 244.4 nm, Amplitude: 907377.162



System Status | P6.1L | AS3950 | CT2.1 | UVD2.1L

Diagnostics

Scan, nm [Range 190-750 nm]

Start: 200 End: 300 Filter [Open]: Open Apply

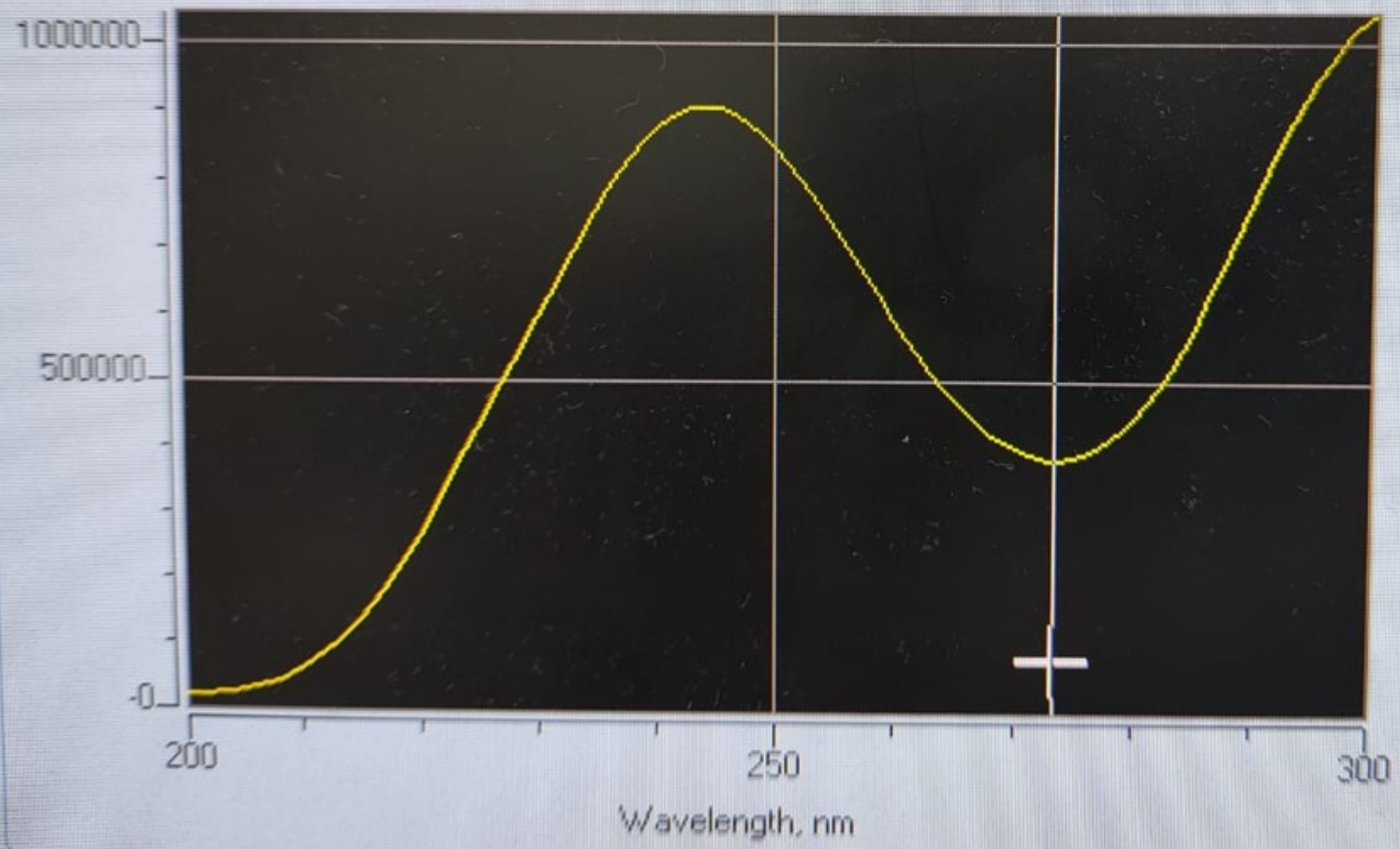
AZ Scan

Reset AZ Scan

Autocalibration

Signal, ADC Counts

Wavelength: 273.5 nm, Amplitude: 384219.247



Reference

Signal

Abs.Spectrum

Save Spectrum...

Close

Help

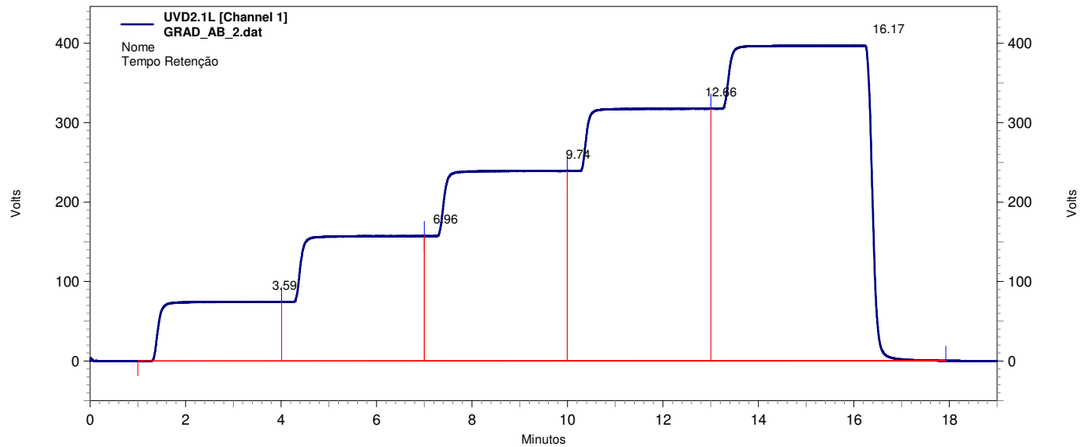
HPLC · SMB · Osmometry

KNAUER

Date File: C:\Enterprise\Projects\OQPQ\Result\HPLC-02 (Off-line).49 2026-01-16 16-05-58 (GMT -03:00).rslt\GRAD_AB_2.dat
Sample Name: GRADIENTE AB_2

Acq. Operator: QPackSA (QPackSA) Location: 1
Acq. Instrument: HPLC-02 (Off-line) Inj Volume: 0
Injection Date: 16-Jan-26 03:45:18 PM (GMT -03:00)

Analysis Method: C:\Enterprise\Projects\OQPQ\Result\HPLC-02 (Off-line).49 2026-01-16 16-05-58 (GMT -03:00).rslt\Gradiente AB.met
Last changed: 16-Jan-26 04:07:01 PM (GMT -03:00)
Description: {Data Description}



KNAUER Area % Report

Analysis Time: 16-Jan-26 04:07:01 PM (GMT -03:00)
Multiplier Factor1: 1
Dilution Factor1: 1
Sample Amount 1

Resultados
UVD2.1L
[Channel 1]

Ret. Time	k´	Area	Area %	Height	Height %	Asymm.	Width	Plates	Resolution
3.59	0.00	11509263	5.40	74677	6.30	0.00	3.009		
6.96	0.00	26193177	12.29	157559	13.29	0.00	2.992		
9.74	0.00	40885717	19.19	239487	20.19	0.00	2.993		
12.66	0.00	55339802	25.97	317579	26.78	0.00	3.007		
16.17	0.00	79126292	37.14	396648	33.45	0.00	4.920		
Totais		213054251	100.00	1185950	100.00				

End of Report

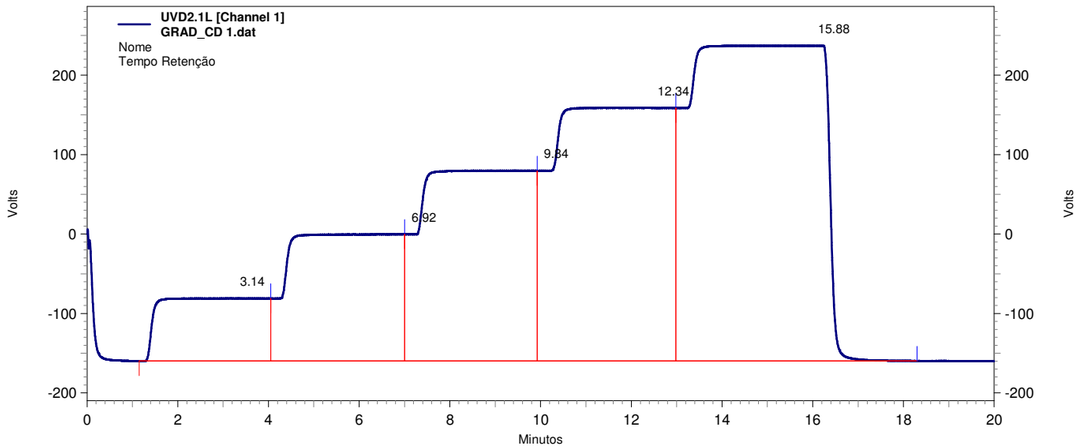
HPLC · SMB · Osmometry

KNAUER

Date File: C:\Enterprise\Projects\OQPQ\Result\HPLC-02 (Off-line).49 2026-01-16 16-50-24 (GMT -03:00).rslt\GRAD_CD 1.dat
Sample Name: GRADIENTE CD_1

Acq. Operator: QPackSA (QPackSA) Location: 1
Acq. Instrument: HPLC-02 (Off-line) Inj Volume: 0
Injection Date: 16-Jan-26 04:28:49 PM (GMT -03:00)

Analysis Method: C:\Enterprise\Projects\OQPQ\Result\HPLC-02 (Off-line).49 2026-01-16 16-50-24 (GMT -03:00).rslt\Gradiente CD.met
Last changed: 16-Jan-26 04:51:10 PM (GMT -03:00)
Description: {Data Description}



KNAUER Area % Report

Analysis Time: 16-Jan-26 04:51:34 PM (GMT -03:00)
Multiplier Factor1: 1
Dilution Factor1: 1
Sample Amount 1

Resultados
UVD2.1L
[Channel 1]

Ret. Time	k´	Area	Area %	Height	Height %	Asymm.	Width	Plates	Resolution
3.14	0.00	12403416	5.78	78999	6.62	0.00	2.905		
6.92	0.00	26441851	12.32	159713	13.38	0.00	2.950		
9.84	0.00	39996301	18.63	239788	20.08	0.00	2.920		
12.34	0.00	56198087	26.18	318705	26.69	0.00	3.058		
15.88	0.00	79656417	37.10	396754	33.23	0.00	5.316		
Totais		214696072	100.00	1193959	100.00				

End of Report

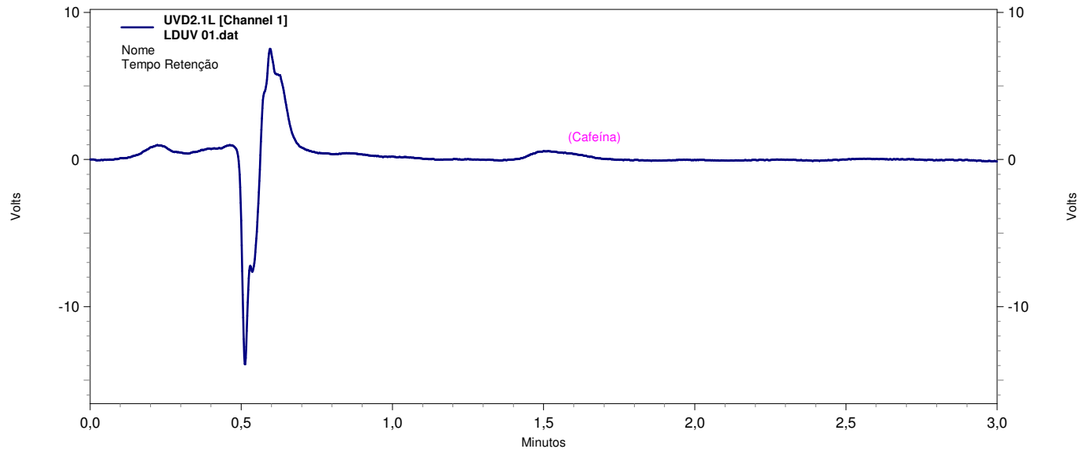
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KNAUER

Date File: C:\Enterprise\Projects\QUALIFICAÇÃO 2026\Result\OQ_GERAL_2026\Qualificação_2026.seq_2026-01-15 12-43-59 (GMT -03:00).rslt\LDUV 01.dat
Sample Name: LDUV 01

Acq. Operator: QPackSA (QPackSA) Location: 27
Acq. Instrument: HPLC-02 Inj Volume: 10
Injection Date: 15/01/2026 12:44:31 (GMT -03:00)

Analysis Method: C:\Enterprise\Projects\QUALIFICAÇÃO 2026\Result\OQ_GERAL_2026\Qualificação_2026.seq_2026-01-15 12-43-59 (GMT -03:00).rslt\Qualificação.met
Last changed: 15/01/2026 13:53:18 (GMT -03:00)
Description: {Data Description}



KNAUER Area % Report

Analysis Time: 15/01/2026 13:53:18 (GMT -03:00)
Multiplier Factor1: 1
Dilution Factor1: 1
Sample Amount 1

Resultados
UVD2.1L
[Channel 1]

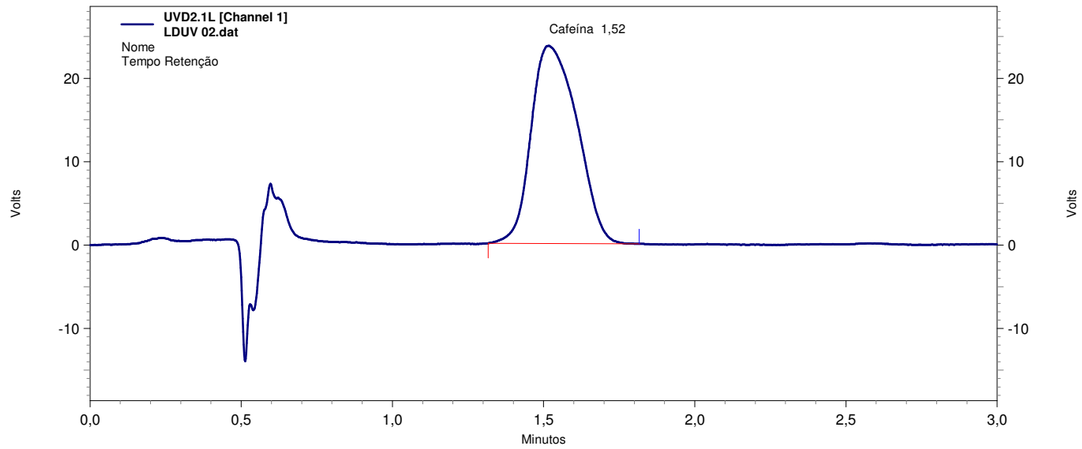
Ret. Time	k´	Area	Area %	Height	Height %	Asymm.	Width	Plates	Resolution
Totais									

End of Report

Date File: C:\Enterprise\Projects\QUALIFICAÇÃO 2026\Result\OQ_GERAL_2026\Qualificação_2026.seq_2026-01-15 12-43-59 (GMT -03:00).rslt\LDUV 02.dat
Sample Name: LDUV 02

Acq. Operator: QPackSA (QPackSA) Location: 28
Acq. Instrument: HPLC-02 Inj Volume: 10
Injection Date: 15/01/2026 12:48:02 (GMT -03:00)

Analysis Method: C:\Enterprise\Projects\QUALIFICAÇÃO 2026\Result\OQ_GERAL_2026\Qualificação_2026.seq_2026-01-15 12-43-59 (GMT -03:00).rslt\Qualificação.met
Last changed: 15/01/2026 13:53:18 (GMT -03:00)
Description: {Data Description}



KNAUER Area % Report

Analysis Time: 15/01/2026 13:53:25 (GMT -03:00)
Multiplier Factor1: 1
Dilution Factor1: 1
Sample Amount 1

Resultados
UVD2.1L
[Channel 1]

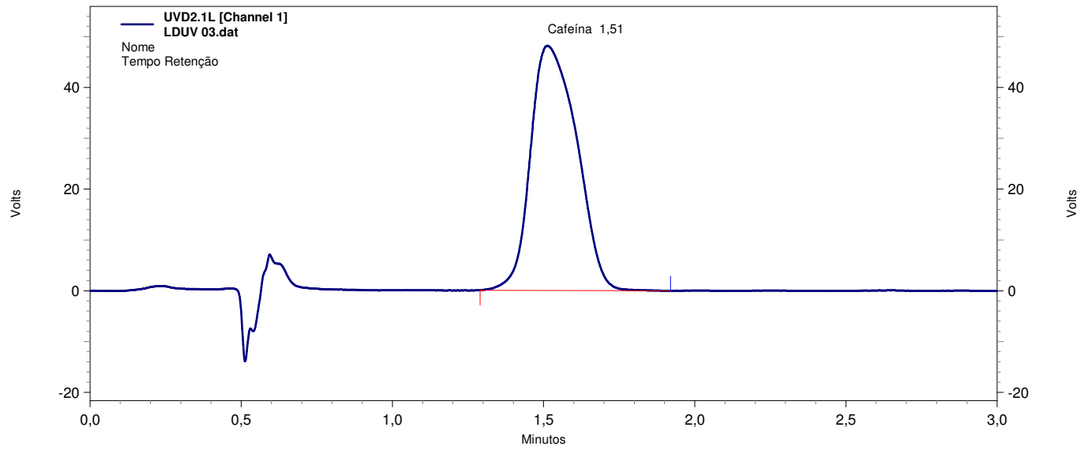
Ret. Time	k´	Area	Area %	Height	Height %	Asymm.	Width	Plates	Resolution
1,52	0,00	251409	100,00	23702	100,00	0,00	0,500		
Totais		251409	100,00	23702	100,00				

End of Report

Date File: C:\Enterprise\Projects\QUALIFICAÇÃO 2026\Result\OQ_GERAL_2026\Qualificação_2026.seq_2026-01-15 12-43-59 (GMT -03:00).rslt\LDUV 03.dat
Sample Name: LDUV 03

Acq. Operator: QPackSA (QPackSA) Location: 29
Acq. Instrument: HPLC-02 Inj Volume: 10
Injection Date: 15/01/2026 12:51:33 (GMT -03:00)

Analysis Method: C:\Enterprise\Projects\QUALIFICAÇÃO 2026\Result\OQ_GERAL_2026\Qualificação_2026.seq_2026-01-15 12-43-59 (GMT -03:00).rslt\Qualificação.met
Last changed: 15/01/2026 13:53:18 (GMT -03:00)
Description: {Data Description}



KNAUER Area % Report

Analysis Time: 15/01/2026 13:53:36 (GMT -03:00)
Multiplier Factor1: 1
Dilution Factor1: 1
Sample Amount 1

Resultados
UVD2.1L
[Channel 1]

Ret. Time	k´	Area	Area %	Height	Height %	Asymm.	Width	Plates	Resolution
1,51	0,00	513595	100,00	48139	100,00	0,00	0,630		
Totais		513595	100,00	48139	100,00				

End of Report

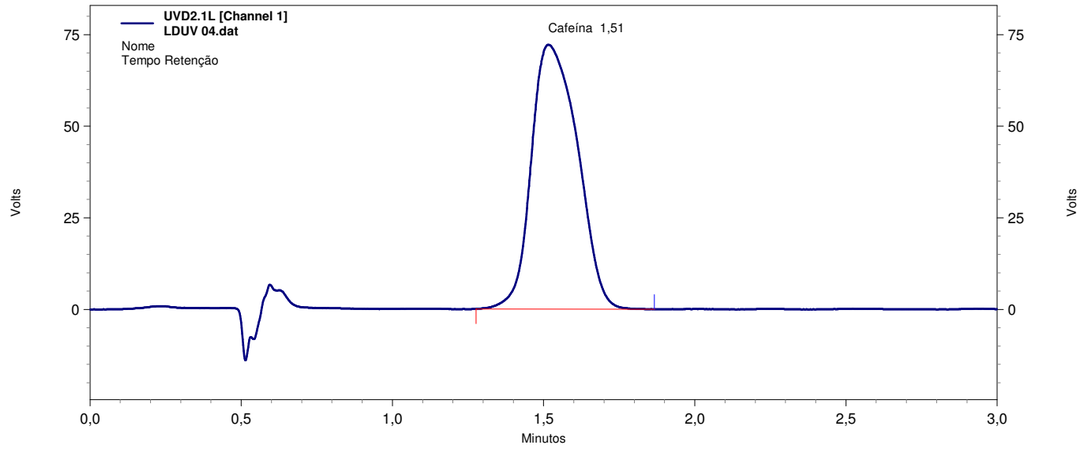
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Date File: C:\Enterprise\Projects\QUALIFICAÇÃO 2026\Result\OQ_GERAL_2026\Qualificação_2026.seq_2026-01-15 12-43-59 (GMT -03:00).rslt\LDUV 04.dat
Sample Name: LDUV 04

Acq. Operator: QPackSA (QPackSA) Location: 30
Acq. Instrument: HPLC-02 Inj Volume: 10
Injection Date: 15/01/2026 12:55:03 (GMT -03:00)

Analysis Method: C:\Enterprise\Projects\QUALIFICAÇÃO 2026\Result\OQ_GERAL_2026\Qualificação_2026.seq_2026-01-15 12-43-59 (GMT -03:00).rslt\Qualificação.met
Last changed: 15/01/2026 13:53:18 (GMT -03:00)
Description: {Data Description}



KNAUER Area % Report

Analysis Time: 15/01/2026 13:53:40 (GMT -03:00)
Multiplier Factor1: 1
Dilution Factor1: 1
Sample Amount 1

Resultados
UVD2.1L
[Channel 1]

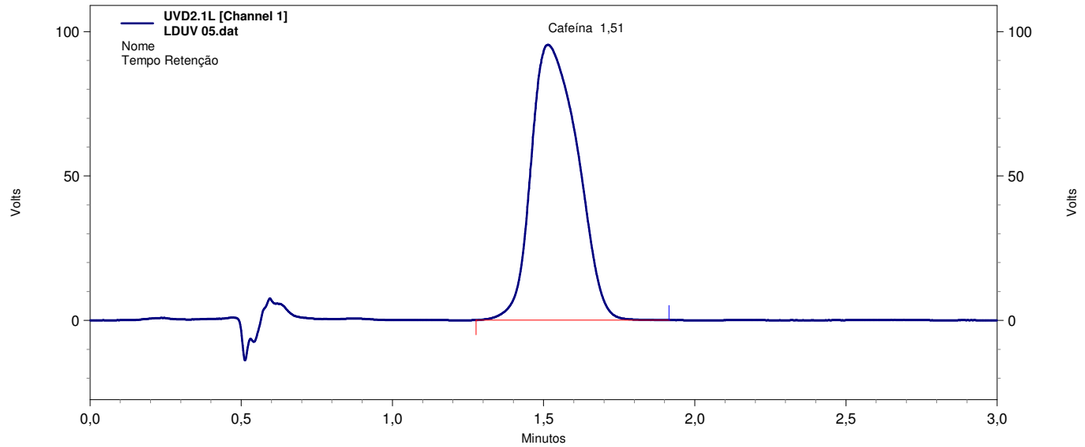
Ret. Time	k´	Area	Area %	Height	Height %	Asymm.	Width	Plates	Resolution
1,51	0,00	769105	100,00	72144	100,00	0,00	0,590		
Totais		769105	100,00	72144	100,00				

End of Report

Date File: C:\Enterprise\Projects\QUALIFICAÇÃO 2026\Result\OQ_GERAL_2026\Qualificação_2026.seq_2026-01-15 12-43-59 (GMT -03:00).rslt\LDUV 05.dat
Sample Name: LDUV 05

Acq. Operator: QPackSA (QPackSA) Location: 31
Acq. Instrument: HPLC-02 Inj Volume: 10
Injection Date: 15/01/2026 12:58:38 (GMT -03:00)

Analysis Method: C:\Enterprise\Projects\QUALIFICAÇÃO 2026\Result\OQ_GERAL_2026\Qualificação_2026.seq_2026-01-15 12-43-59 (GMT -03:00).rslt\Qualificação.met
Last changed: 15/01/2026 13:53:18 (GMT -03:00)
Description: {Data Description}



KNAUER Area % Report

Analysis Time: 15/01/2026 13:53:47 (GMT -03:00)
Multiplier Factor1: 1
Dilution Factor1: 1
Sample Amount 1

Resultados
UVD2.1L
[Channel 1]

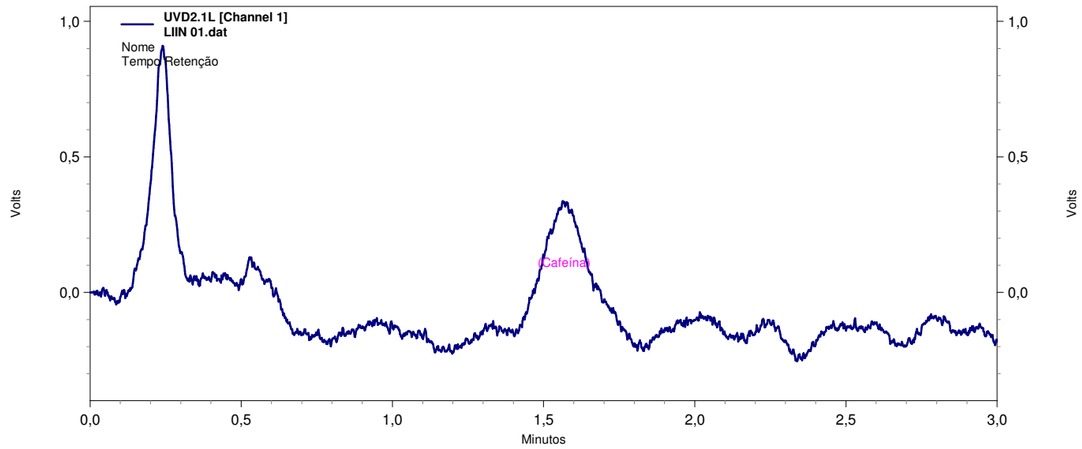
Ret. Time	k´	Area	Area %	Height	Height %	Asymm.	Width	Plates	Resolution
1,51	0,00	1021059	100,00	95342	100,00	0,00	0,638		
Totais		1021059	100,00	95342	100,00				

End of Report

Date File: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 11-40-58 (GMT -03:00).rslt\LIIN 01.dat
Sample Name: LIIN 01

Acq. Operator: QPackSA (QPackSA) Location: 32
Acq. Instrument: HPLC-02 Inj Volume: 0
Injection Date: 14/01/2026 16:50:48 (GMT -03:00)

Analysis Method: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 11-40-58 (GMT -03:00).rslt\Qualificação.met
Last changed: 15/01/2026 11:48:39 (GMT -03:00)
Description: {Data Description}



KNAUER Area % Report

Analysis Time: 15/01/2026 11:49:13 (GMT -03:00)
Multiplier Factor1: 1
Dilution Factor1: 1
Sample Amount 1

Resultados
UVD2.1L
[Channel 1]

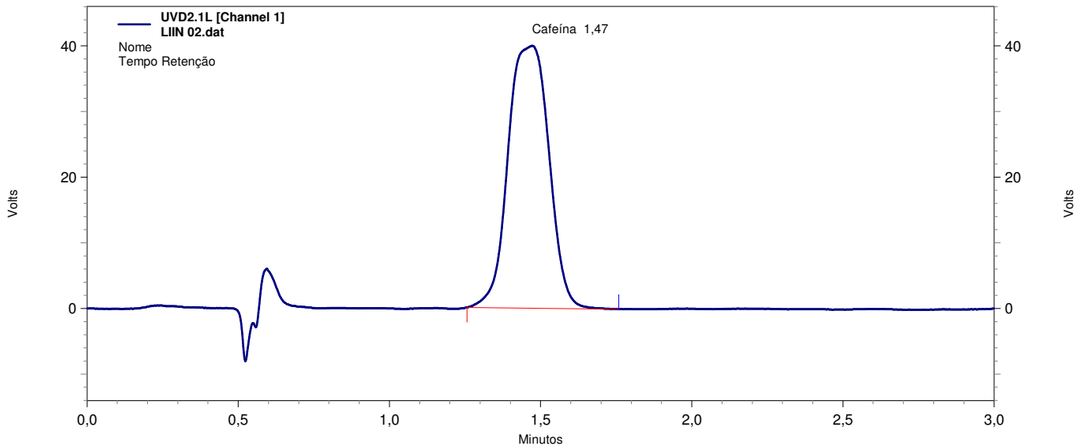
Ret. Time	k´	Area	Area %	Height	Height %	Asymm.	Width	Plates	Resolution
Totais									

End of Report

Date File: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 11-40-58 (GMT -03:00).rslt\LIIN 02.dat
Sample Name: LIIN 02

Acq. Operator: QPackSA (QPackSA) Location: 32
Acq. Instrument: HPLC-02 Inj Volume: 5
Injection Date: 14/01/2026 16:54:20 (GMT -03:00)

Analysis Method: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 11-40-58 (GMT -03:00).rslt\Qualificação.met
Last changed: 15/01/2026 11:48:39 (GMT -03:00)
Description: {Data Description}



KNAUER Area % Report

Analysis Time: 15/01/2026 11:49:00 (GMT -03:00)
Multiplier Factor1: 1
Dilution Factor1: 1
Sample Amount 1

Resultados
UVD2.1L
[Channel 1]

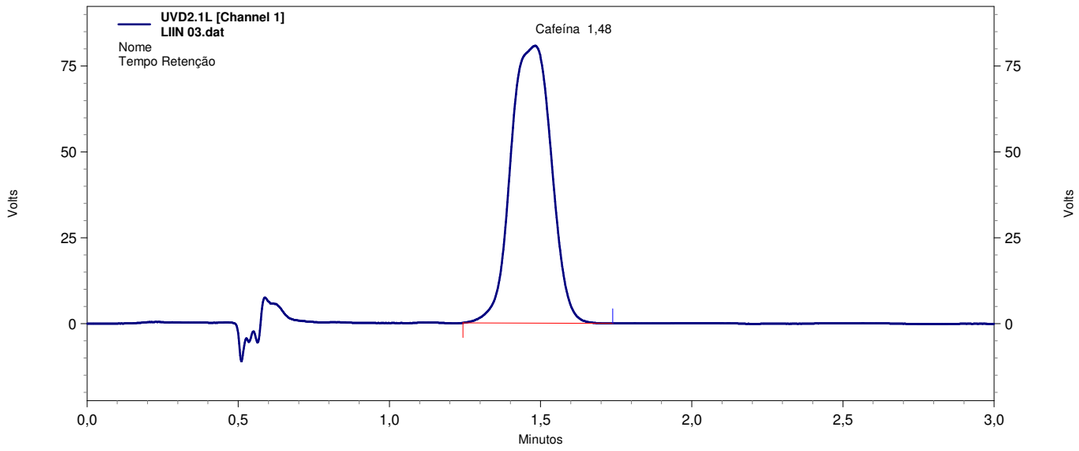
Ret. Time	k´	Area	Area %	Height	Height %	Asymm.	Width	Plates	Resolution
1,47	0,00	377048	100,00	39999	100,00	0,00	0,502		
Totais		377048	100,00	39999	100,00				

End of Report

Date File: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 11-40-58 (GMT -03:00).rslt\LIIN 03.dat
Sample Name: LIIN 03

Acq. Operator: QPackSA (QPackSA) Location: 32
Acq. Instrument: HPLC-02 Inj Volume: 10
Injection Date: 14/01/2026 16:57:50 (GMT -03:00)

Analysis Method: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 11-40-58 (GMT -03:00).rslt\Qualificação.met
Last changed: 15/01/2026 11:48:39 (GMT -03:00)
Description: {Data Description}



KNAUER Area % Report

Analysis Time: 15/01/2026 11:49:24 (GMT -03:00)
Multiplier Factor1: 1
Dilution Factor1: 1
Sample Amount 1

Resultados
UVD2.1L
[Channel 1]

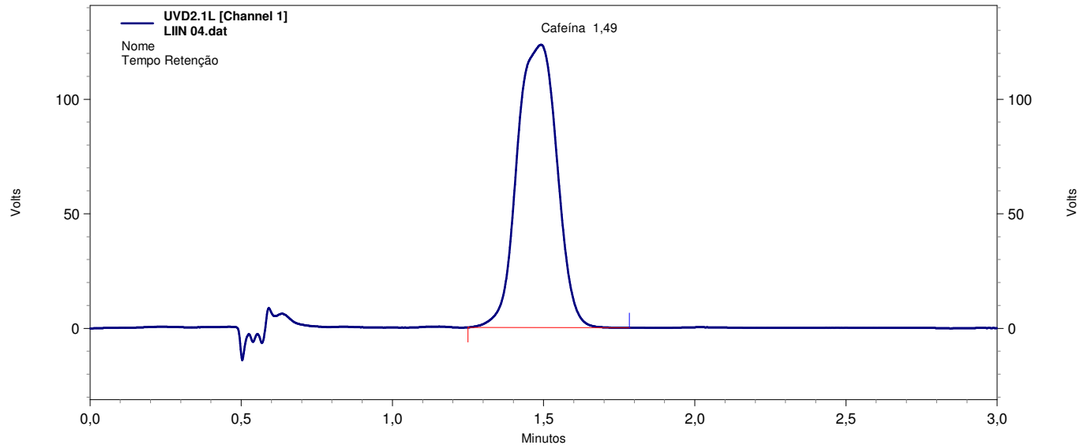
Ret. Time	k´	Area	Area %	Height	Height %	Asymm.	Width	Plates	Resolution
1,48	0,00	755256	100,00	80784	100,00	0,00	0,495		
Totais		755256	100,00	80784	100,00				

End of Report

Date File: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 11-40-58 (GMT -03:00).rslt\LIIN 04.dat
Sample Name: LIIN 04

Acq. Operator: QPackSA (QPackSA) Location: 32
Acq. Instrument: HPLC-02 Inj Volume: 15
Injection Date: 14/01/2026 17:01:21 (GMT -03:00)

Analysis Method: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 11-40-58 (GMT -03:00).rslt\Qualificação.met
Last changed: 15/01/2026 11:48:39 (GMT -03:00)
Description: {Data Description}



KNAUER Area % Report

Analysis Time: 15/01/2026 11:49:27 (GMT -03:00)
Multiplier Factor1: 1
Dilution Factor1: 1
Sample Amount 1

Resultados
UVD2.1L
[Channel 1]

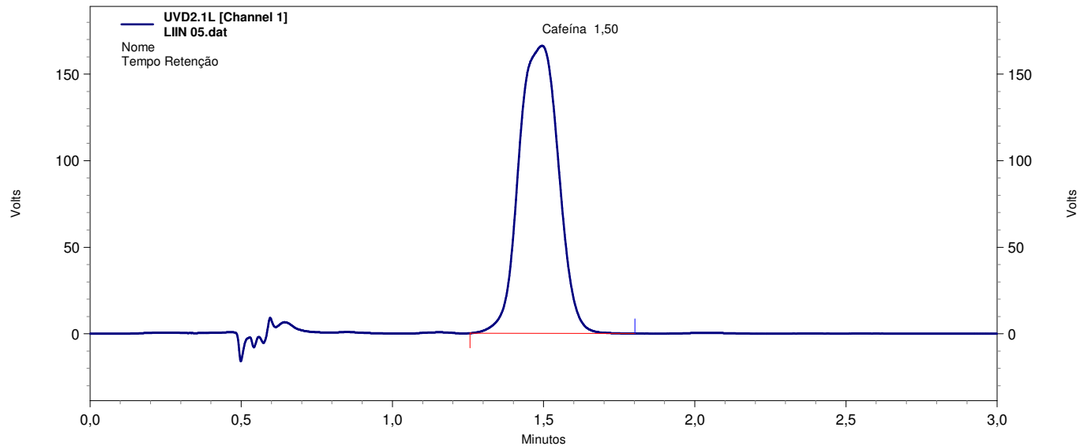
Ret. Time	k´	Area	Area %	Height	Height %	Asymm.	Width	Plates	Resolution
1,49	0,00	1136579	100,00	123471	100,00	0,00	0,533		
Totais		1136579	100,00	123471	100,00				

End of Report

Date File: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 11-40-58 (GMT -03:00).rslt\LIIN 05.dat
Sample Name: LIIN 05

Acq. Operator: QPackSA (QPackSA) Location: 32
Acq. Instrument: HPLC-02 Inj Volume: 20
Injection Date: 14/01/2026 17:04:56 (GMT -03:00)

Analysis Method: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 11-40-58 (GMT -03:00).rslt\Qualificação.met
Last changed: 15/01/2026 11:48:39 (GMT -03:00)
Description: {Data Description}



KNAUER Area % Report

Analysis Time: 15/01/2026 11:49:33 (GMT -03:00)
Multiplier Factor1: 1
Dilution Factor1: 1
Sample Amount 1

Resultados
UVD2.1L
[Channel 1]

Ret. Time	k´	Area	Area %	Height	Height %	Asymm.	Width	Plates	Resolution
1,50	0,00	1518110	100,00	166147	100,00	0,00	0,545		
Totais		1518110	100,00	166147	100,00				

End of Report

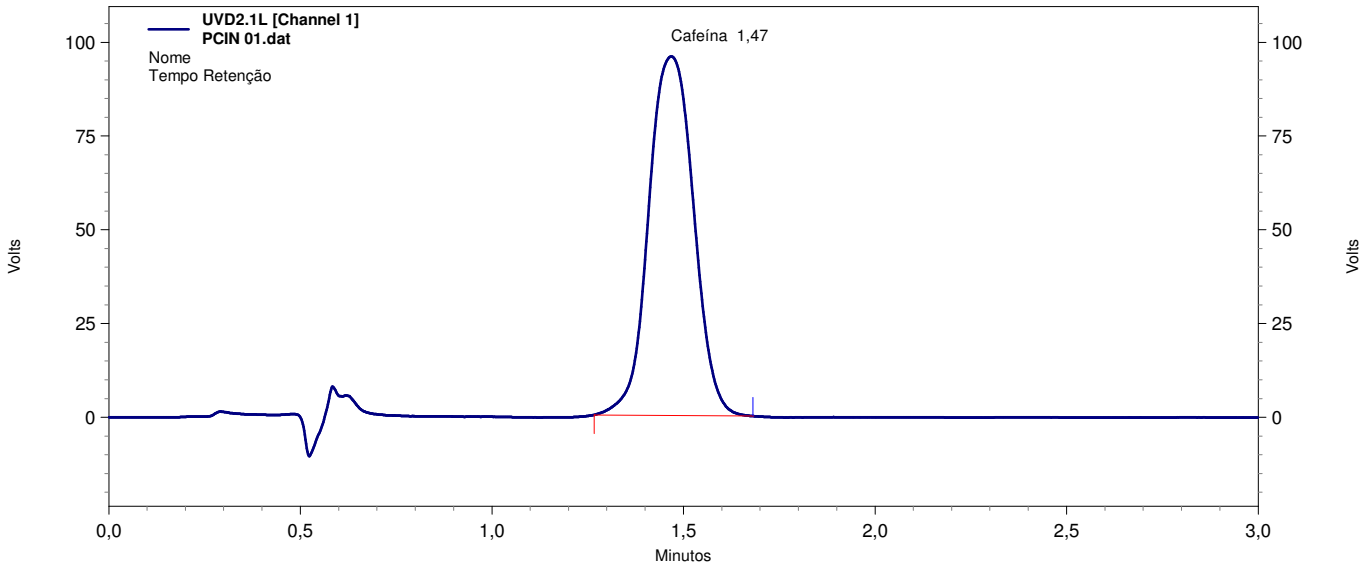
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Date File: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 10-55-09 (GMT -03-00).rslt\PCIN 01.dat
Sample Name: PCIN 01

Acq. Operator: QPackSA (QPackSA) Location: 25
Acq. Instrument: HPLC-02 Inj Volume: 10
Injection Date: 14/01/2026 15:44:39 (GMT -03:00)

Analysis Method: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 10-55-09 (GMT -03-00).rslt\Qualificação.met
Last changed: 15/01/2026 11:00:57 (GMT -03:00)
Description: {Data Description}



KNAUER Area % Report

Analysis Time: 15/01/2026 11:02:56 (GMT -03:00)
Multiplier Factor1: 1
Dilution Factor1: 1
Sample Amount 1

Resultados UVD2.1L [Channel 1]

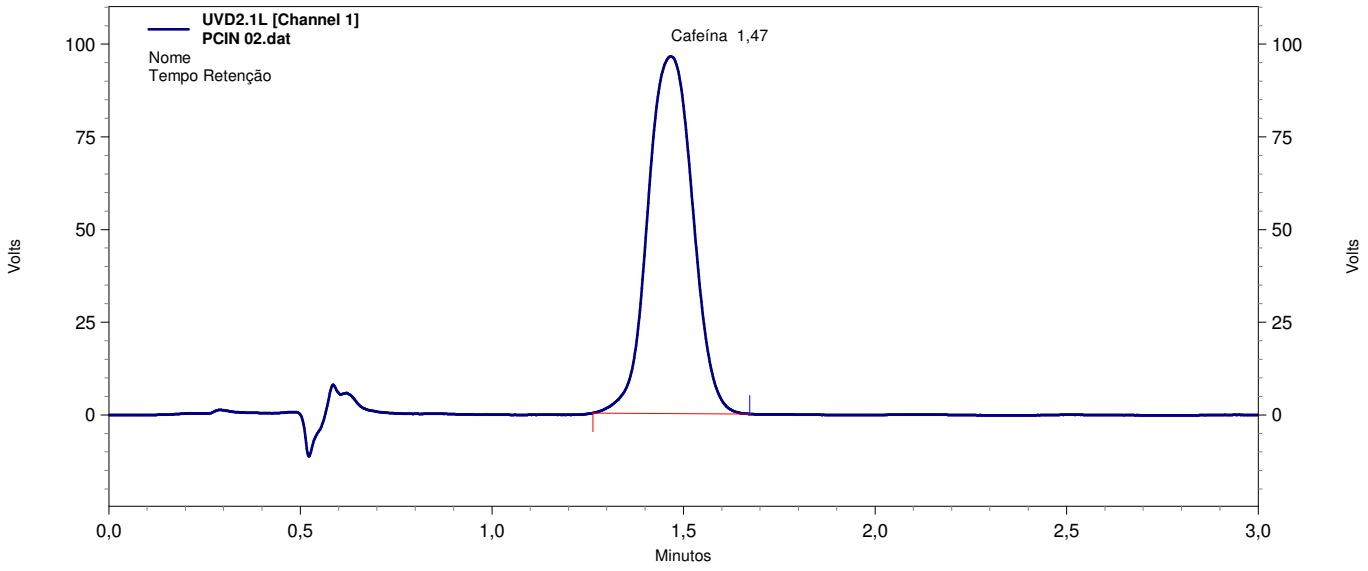
Ret. Time	k´	Area	Area %	Height	Height %	Asymm.	Width	Plates	Resolution
1,47	0,00	780937	100,00	95760	100,00	0,00	0,415		
Totais		780937	100,00	95760	100,00				

End of Report

Date File: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 10-55-09 (GMT -03-00).rslt\PCIN 02.dat
Sample Name: PCIN 02

Acq. Operator: QPackSA (QPackSA) Location: 25
Acq. Instrument: HPLC-02 Inj Volume: 10
Injection Date: 14/01/2026 15:48:09 (GMT -03:00)

Analysis Method: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 10-55-09 (GMT -03-00).rslt\Qualificação.met
Last changed: 15/01/2026 11:00:57 (GMT -03:00)
Description: {Data Description}



KNAUER Area % Report

Analysis Time: 15/01/2026 11:04:49 (GMT -03:00)
Multiplier Factor1: 1
Dilution Factor1: 1
Sample Amount 1

Resultados
UVD2.1L
[Channel 1]

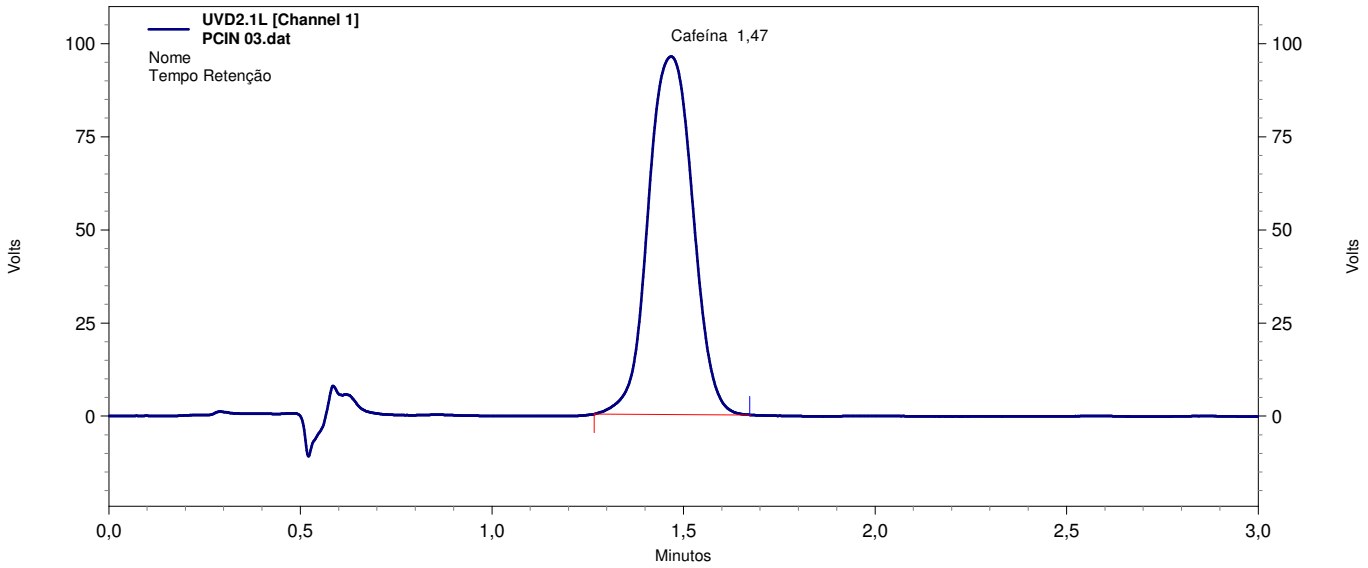
Ret. Time	k´	Area	Area %	Height	Height %	Asymm.	Width	Plates	Resolution
1,47	0,00	782531	100,00	96332	100,00	0,00	0,410		
Totais		782531	100,00	96332	100,00				

End of Report

Date File: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 10-55-09 (GMT -03-00).rslt\PCIN 03.dat
Sample Name: PCIN 03

Acq. Operator: QPackSA (QPackSA) Location: 25
Acq. Instrument: HPLC-02 Inj Volume: 10
Injection Date: 14/01/2026 15:51:39 (GMT -03:00)

Analysis Method: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 10-55-09 (GMT -03-00).rslt\Qualificação.met
Last changed: 15/01/2026 11:00:57 (GMT -03:00)
Description: {Data Description}



KNAUER Area % Report

Analysis Time: 15/01/2026 11:06:09 (GMT -03:00)
Multiplier Factor1: 1
Dilution Factor1: 1
Sample Amount 1

Resultados
UVD2.1L
[Channel 1]

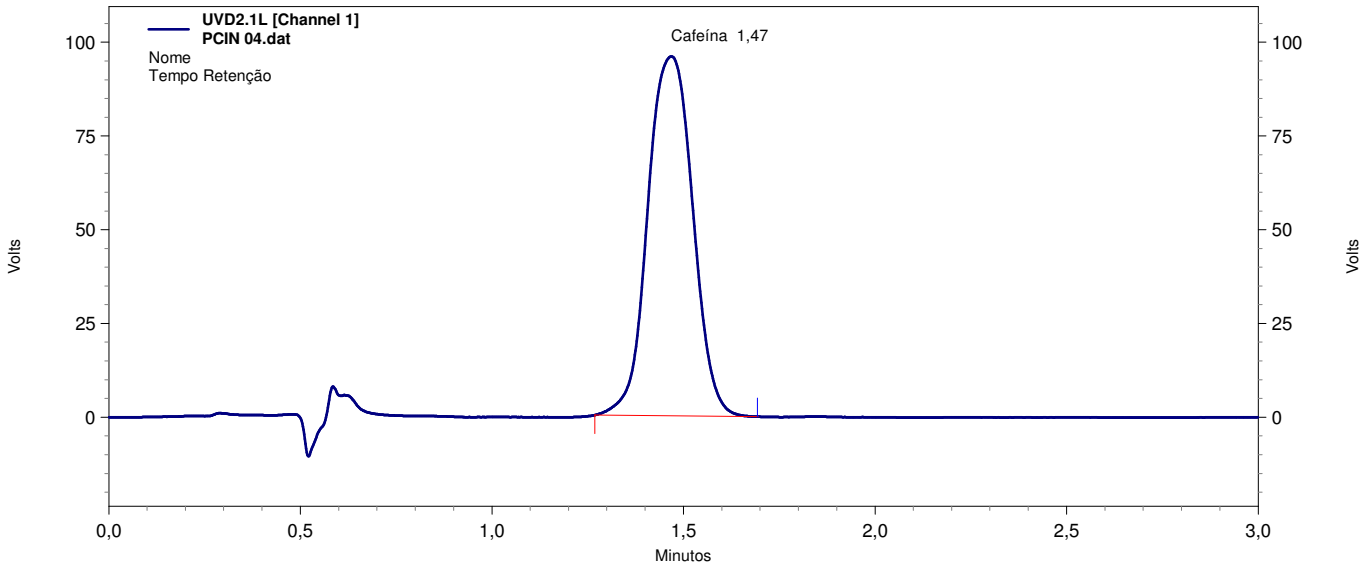
Ret. Time	k´	Area	Area %	Height	Height %	Asymm.	Width	Plates	Resolution
1,47	0,00	777352	100,00	96127	100,00	0,00	0,407		
Totais		777352	100,00	96127	100,00				

End of Report

Date File: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 10-55-09 (GMT -03-00).rslt\PCIN 04.dat
Sample Name: PCIN 04

Acq. Operator: QPackSA (QPackSA) Location: 25
Acq. Instrument: HPLC-02 Inj Volume: 10
Injection Date: 14/01/2026 15:58:41 (GMT -03:00)

Analysis Method: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 10-55-09 (GMT -03-00).rslt\Qualificação.met
Last changed: 15/01/2026 11:00:57 (GMT -03:00)
Description: {Data Description}



KNAUER Area % Report

Analysis Time: 15/01/2026 11:09:54 (GMT -03:00)
Multiplier Factor1: 1
Dilution Factor1: 1
Sample Amount 1

Resultados
UVD2.1L
[Channel 1]

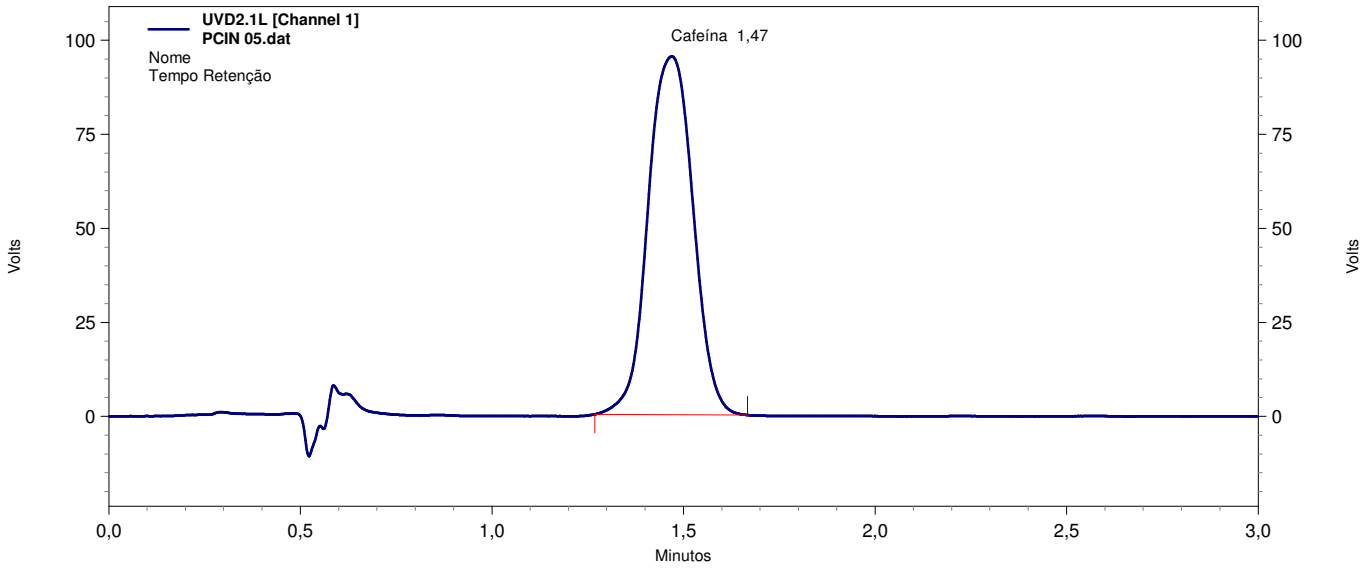
Ret. Time	k´	Area	Area %	Height	Height %	Asymm.	Width	Plates	Resolution
1,47	0,00	781780	100,00	95851	100,00	0,00	0,425		
Totais		781780	100,00	95851	100,00				

End of Report

Date File: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 10-55-09 (GMT -03-00).rslt\PCIN 05.dat
Sample Name: PCIN 05

Acq. Operator: QPackSA (QPackSA) Location: 25
Acq. Instrument: HPLC-02 Inj Volume: 10
Injection Date: 14/01/2026 16:02:12 (GMT -03:00)

Analysis Method: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 10-55-09 (GMT -03-00).rslt\Qualificação.met
Last changed: 15/01/2026 11:00:57 (GMT -03:00)
Description: {Data Description}



KNAUER Area % Report

Analysis Time: 15/01/2026 11:10:40 (GMT -03:00)
Multiplier Factor1: 1
Dilution Factor1: 1
Sample Amount 1

Resultados UVD2.1L [Channel 1]

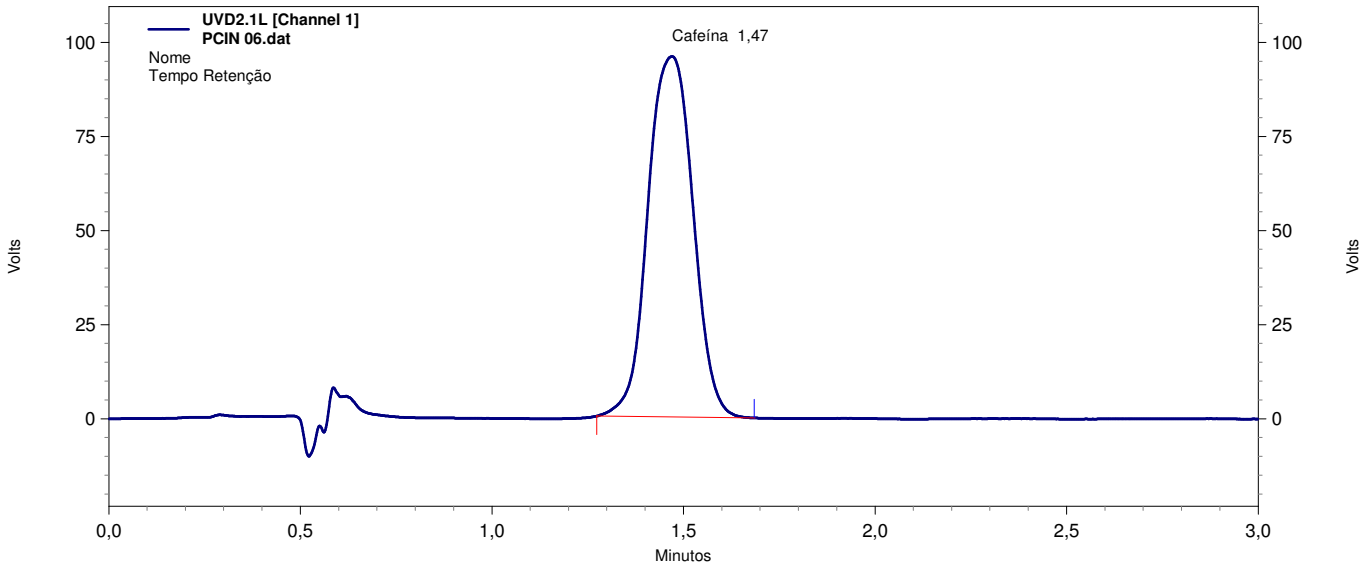
Ret. Time	k´	Area	Area %	Height	Height %	Asymm.	Width	Plates	Resolution
1,47	0,00	777163	100,00	95266	100,00	0,00	0,398		
Totais		777163	100,00	95266	100,00				

End of Report

Date File: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 10-55-09 (GMT -03-00).rslt\PCIN 06.dat
Sample Name: PCIN 06

Acq. Operator: QPackSA (QPackSA) Location: 25
Acq. Instrument: HPLC-02 Inj Volume: 10
Injection Date: 14/01/2026 16:05:43 (GMT -03:00)

Analysis Method: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 10-55-09 (GMT -03-00).rslt\Qualificação.met
Last changed: 15/01/2026 11:00:57 (GMT -03:00)
Description: {Data Description}



KNAUER Area % Report

Analysis Time: 15/01/2026 11:11:21 (GMT -03:00)
Multiplier Factor1: 1
Dilution Factor1: 1
Sample Amount 1

Resultados
UVD2.1L
[Channel 1]

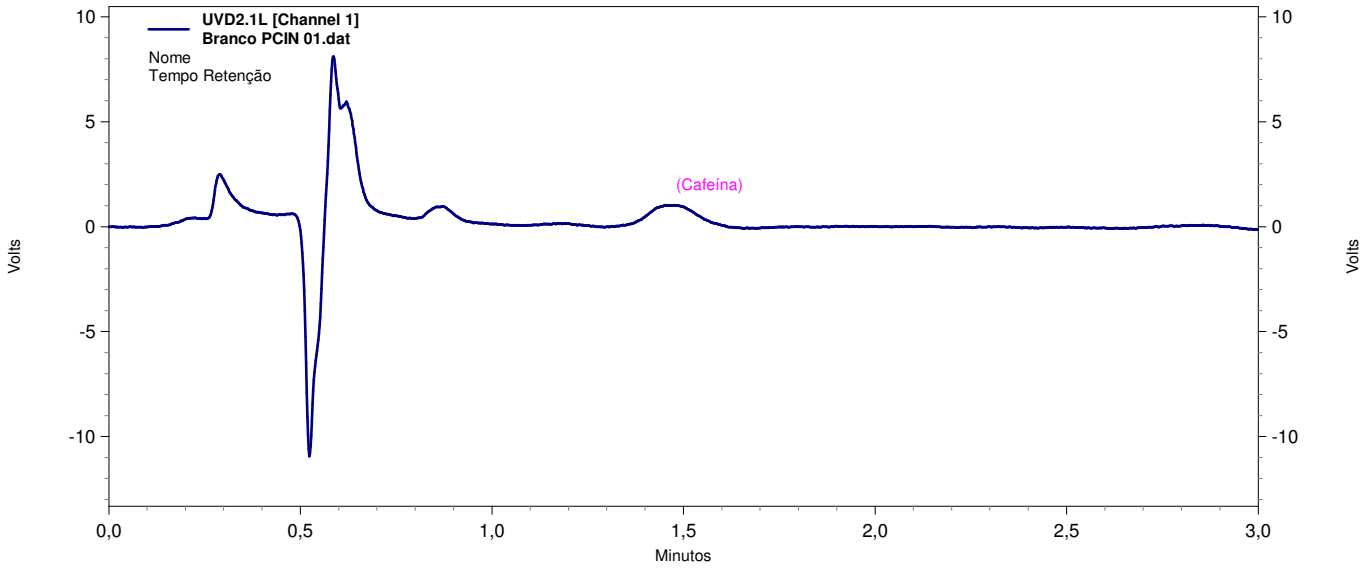
Ret. Time	k´	Area	Area %	Height	Height %	Asymm.	Width	Plates	Resolution
1,47	0,00	783249	100,00	95784	100,00	0,00	0,412		
Totais		783249	100,00	95784	100,00				

End of Report

Date File: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 10-55-09 (GMT -03-00).rslt\Branco PCIN 01.dat
Sample Name: Branco PCIN 01

Acq. Operator: QPackSA (QPackSA) Location: 26
Acq. Instrument: HPLC-02 Inj Volume: 10
Injection Date: 14/01/2026 15:41:07 (GMT -03:00)

Analysis Method: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 10-55-09 (GMT -03-00).rslt\Qualificação.met
Last changed: 15/01/2026 11:00:57 (GMT -03:00)
Description: {Data Description}



KNAUER Area % Report

Analysis Time: 15/01/2026 11:01:25 (GMT -03:00)
Multiplier Factor1: 1
Dilution Factor1: 1
Sample Amount 1

Resultados
UVD2.1L
[Channel 1]

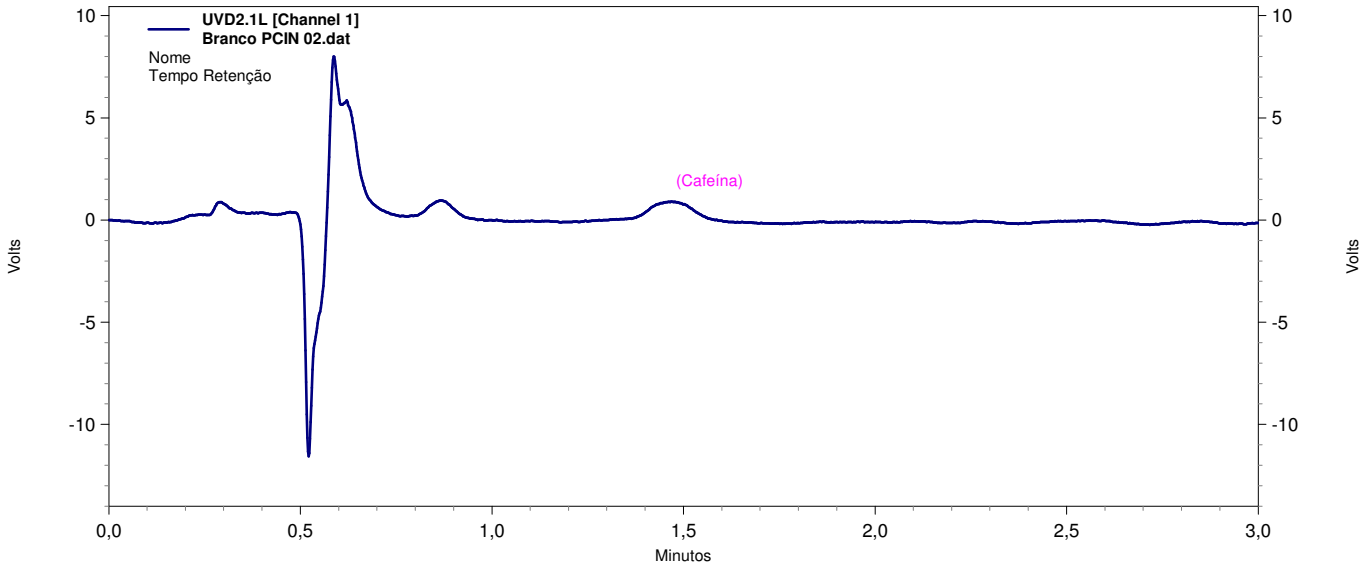
Ret. Time	k´	Area	Area %	Height	Height %	Asymm.	Width	Plates	Resolution
Totais									

End of Report

Date File: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 10-55-09 (GMT -03-00).rslt\Branco PCIN 02.dat
Sample Name: Branco PCIN 02

Acq. Operator: QPackSA (QPackSA) Location: 26
Acq. Instrument: HPLC-02 Inj Volume: 10
Injection Date: 14/01/2026 15:55:10 (GMT -03:00)

Analysis Method: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 10-55-09 (GMT -03-00).rslt\Qualificação.met
Last changed: 15/01/2026 11:00:57 (GMT -03:00)
Description: {Data Description}



KNAUER Area % Report

Analysis Time: 15/01/2026 11:12:37 (GMT -03:00)
Multiplier Factor1: 1
Dilution Factor1: 1
Sample Amount 1

Resultados
UVD2.1L
[Channel 1]

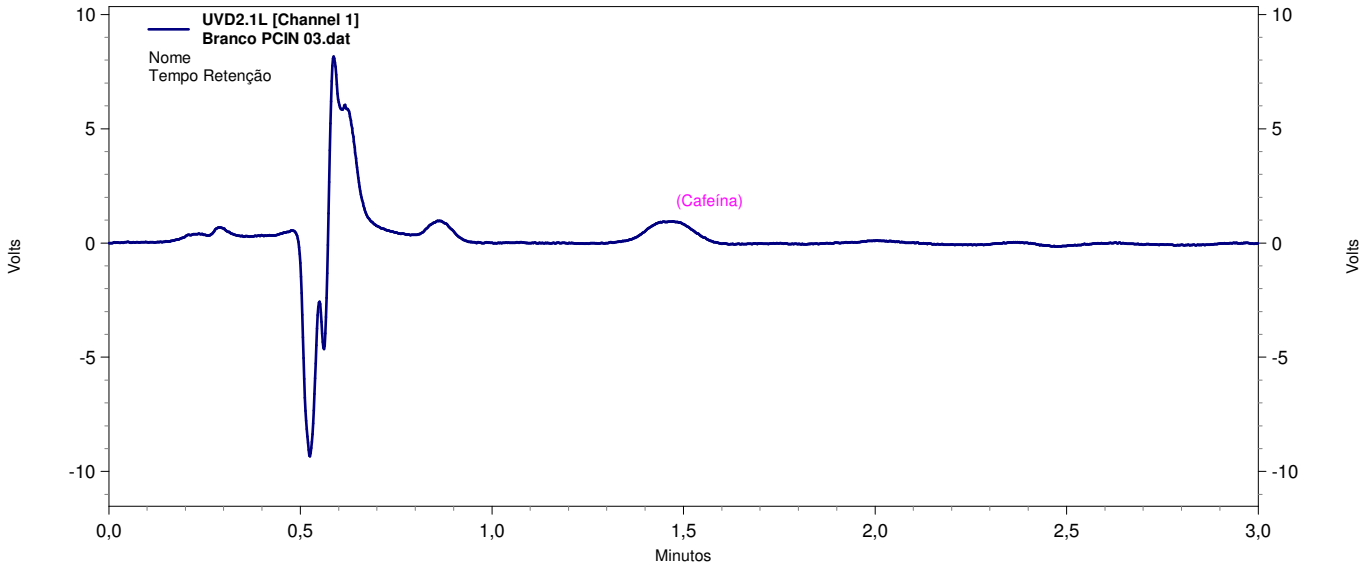
Ret. Time	k´	Area	Area %	Height	Height %	Asymm.	Width	Plates	Resolution
Totais									

End of Report

Date File: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 10-55-09 (GMT -03-00).rslt\Branco PCIN 03.dat
Sample Name: Branco PCIN 03

Acq. Operator: QPackSA (QPackSA) Location: 26
Acq. Instrument: HPLC-02 Inj Volume: 10
Injection Date: 14/01/2026 16:09:13 (GMT -03:00)

Analysis Method: C:\Enterprise\Projects\OQPQ\Result\OQ_HPLC02_2026\HPLC-02.49 2026-01-15 10-55-09 (GMT -03-00).rslt\Qualificação.met
Last changed: 15/01/2026 11:00:57 (GMT -03:00)
Description: {Data Description}



KNAUER Area % Report

Analysis Time: 15/01/2026 11:12:05 (GMT -03:00)
Multiplier Factor1: 1
Dilution Factor1: 1
Sample Amount 1

Resultados
UVD2.1L
[Channel 1]

Ret. Time	k´	Area	Area %	Height	Height %	Asymm.	Width	Plates	Resolution
Totais									

End of Report

System Status | P6.1L | AS3950 | CT2.1 | UVD2.1L

Diagnostics

Scan, nm [Range 190-750 nm]

Start: 200 End: 300 Filter [Open]: Open Apply

AZ Scan

Reset AZ Scan

Autocalibration

Reference

Signal

Abs.Spectrum

Save Spectrum...

Close

Help

Signal, ADC Counts

Wavelength: 205.1 nm, Amplitude: 29375.875

