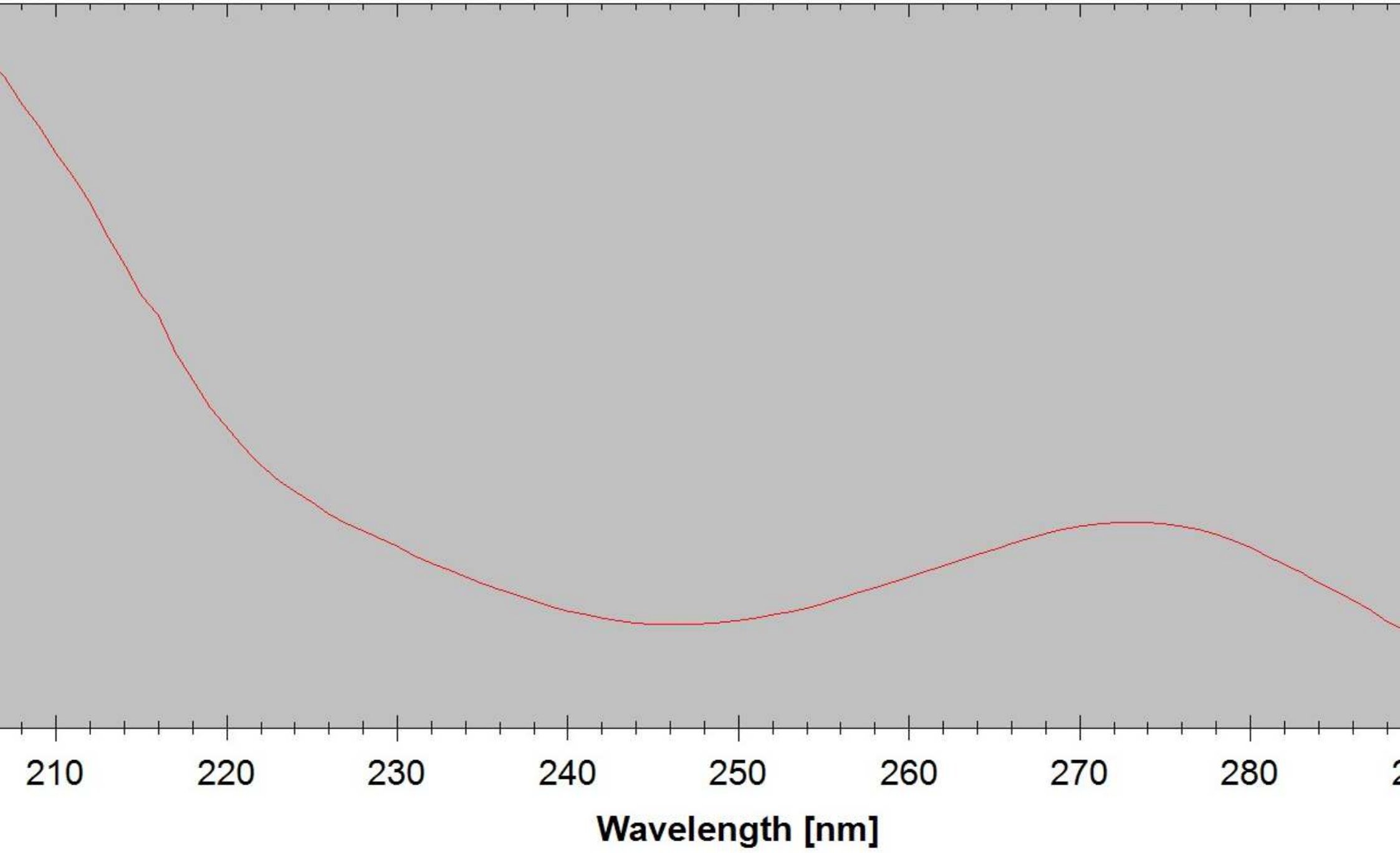
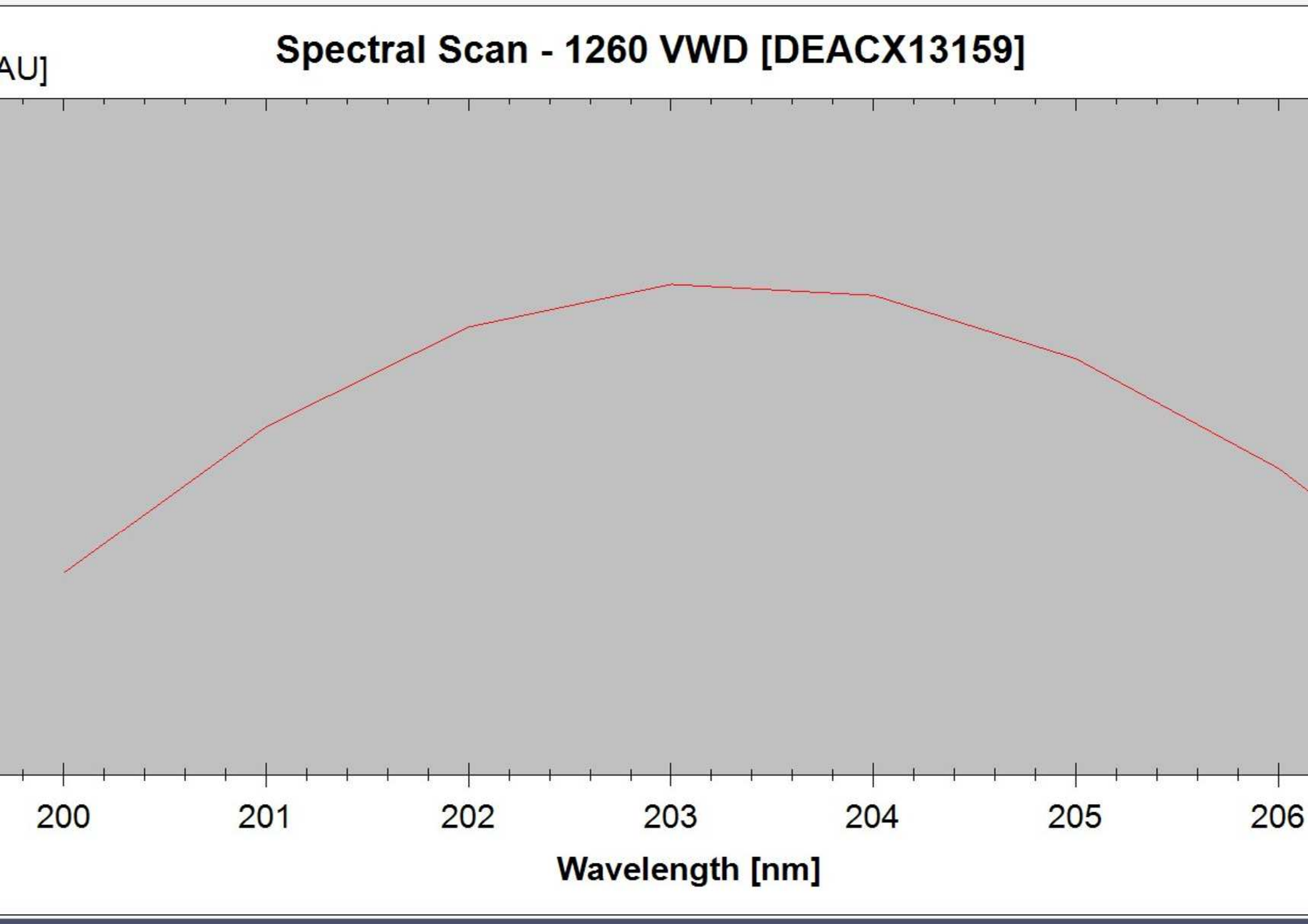
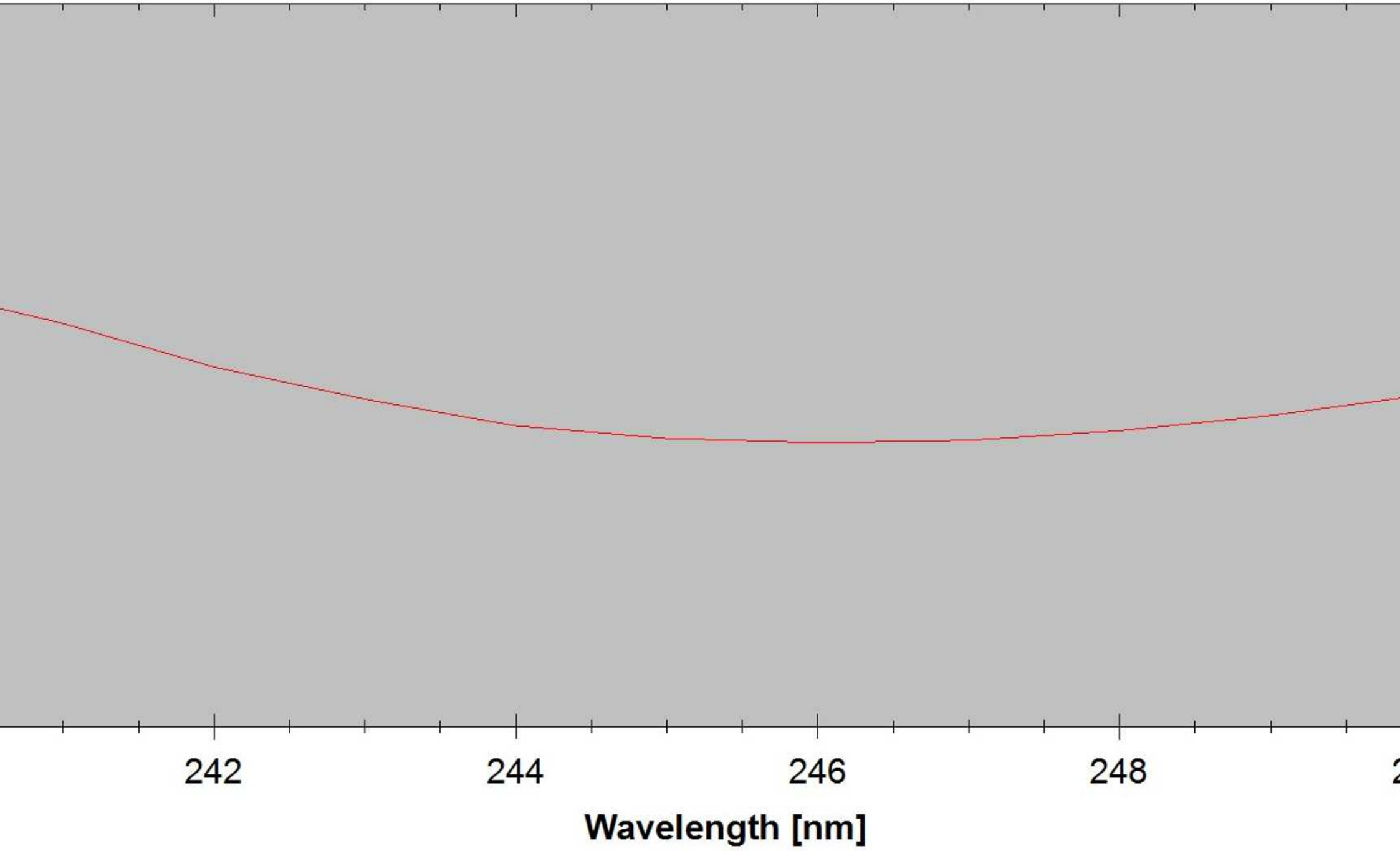
Spectral Scan - 1260 VWD [DEACX13159]




AU]
Spectral Scan - 1260 VWD [DEACX13159]
200
201
202
203
204
205
206
Wavelength [nm]

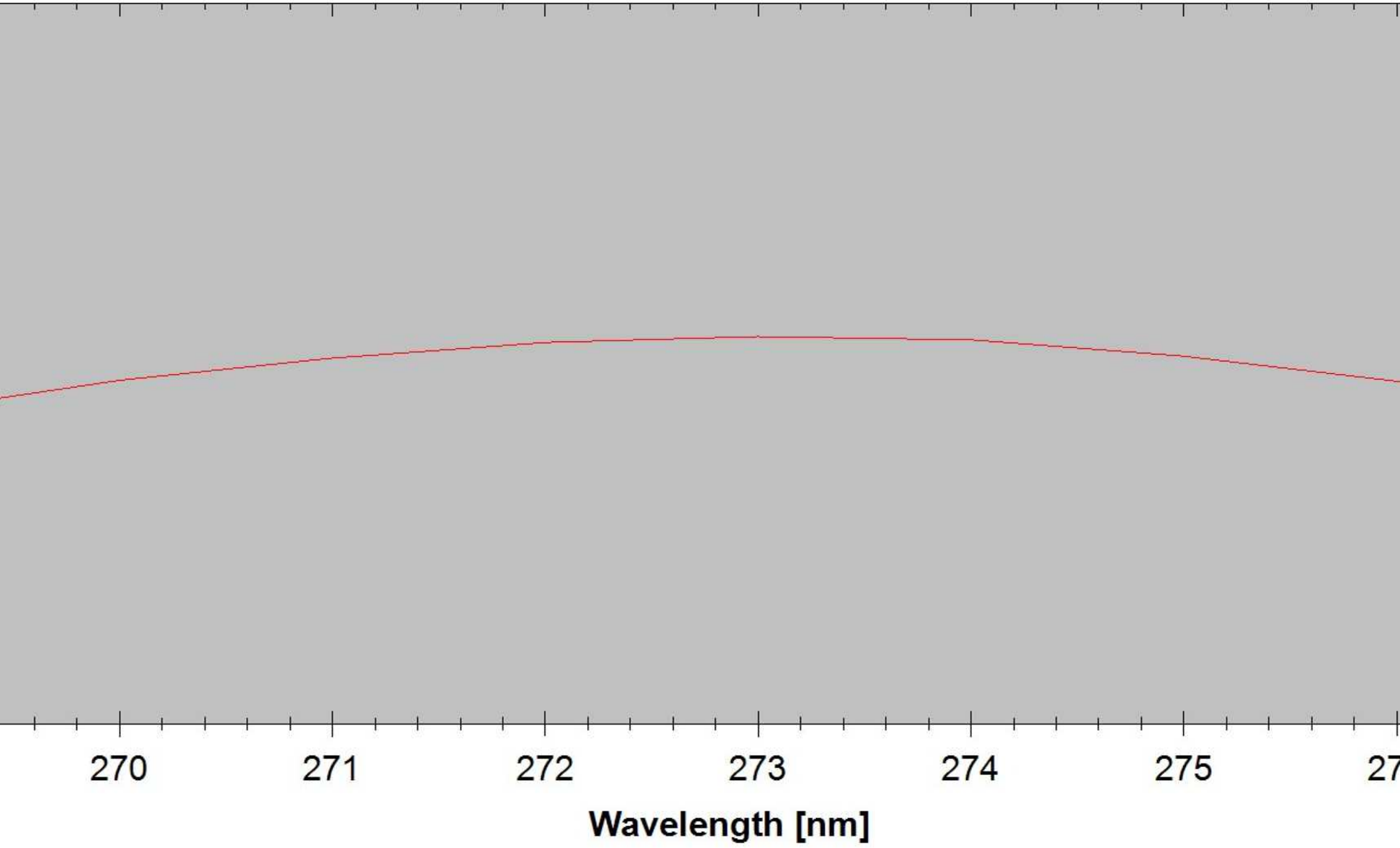
Spectral Scan - 1260 VWD [DEACX13159]

AU]



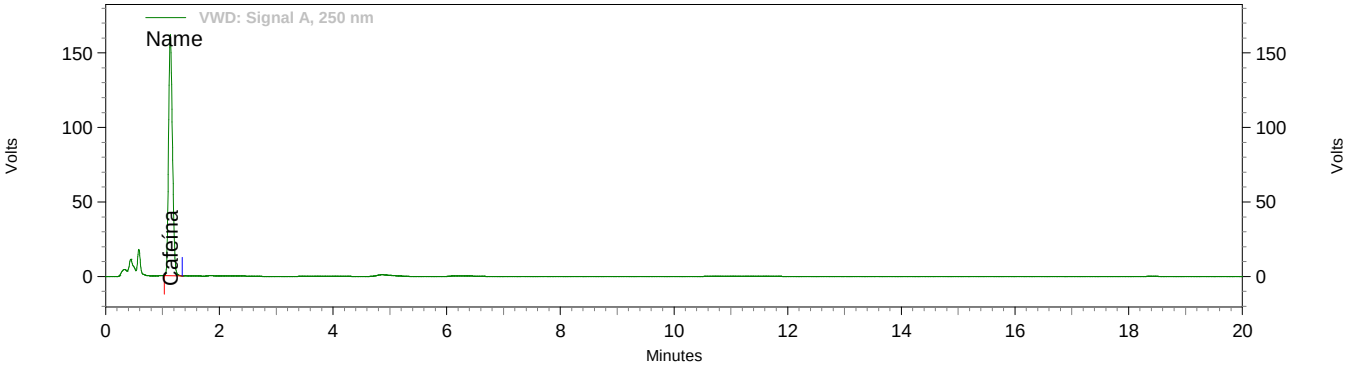
AU]

Spectral Scan - 1260 VWD [DEACX13159]



Normalization Report

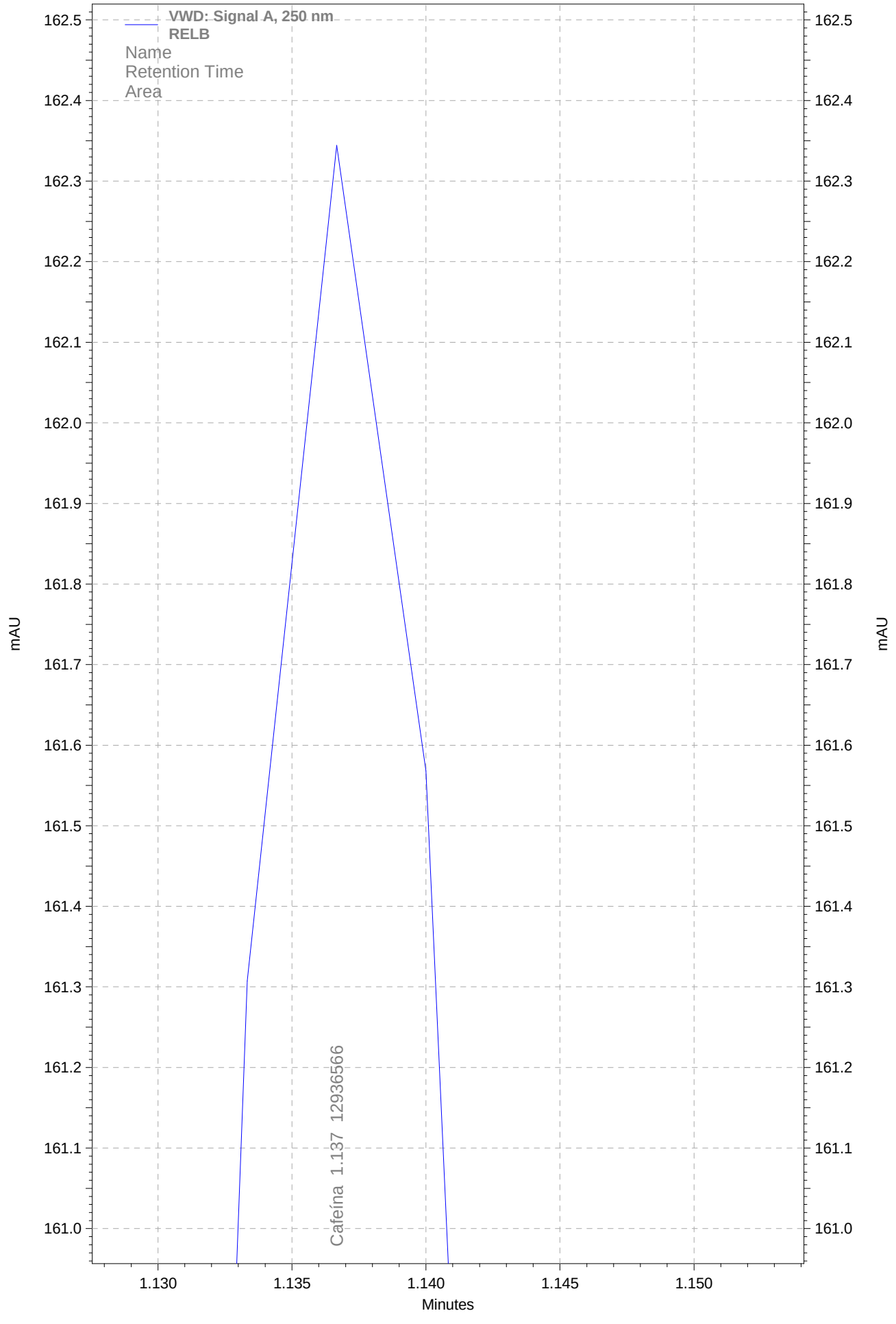
Method Name: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Method\RELB.met
Data: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03-00).rslt\RELB_2025-05-13 10-40-56 (GMT -03-00).dat
User: SYSTEM (SYSTEM)
Acquired: 5/13/2025 10:42:21 AM (GMT -03:00)
Printed: 5/13/2025 11:30:51 AM (GMT -03:00)



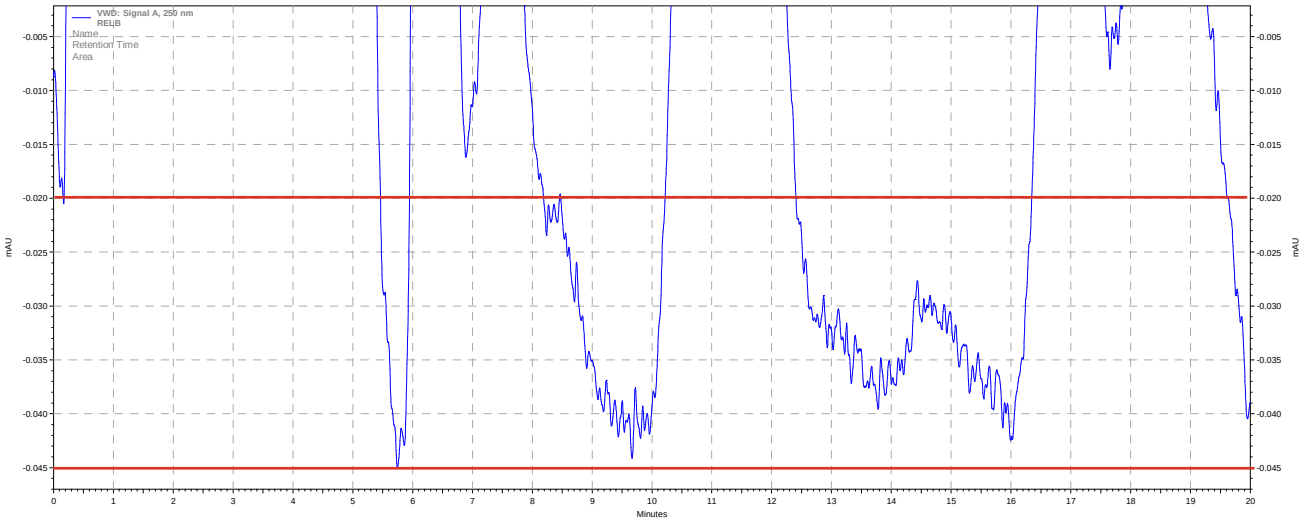
VWD: Signal A, 250 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeína	1.137	12936566	**2713509**

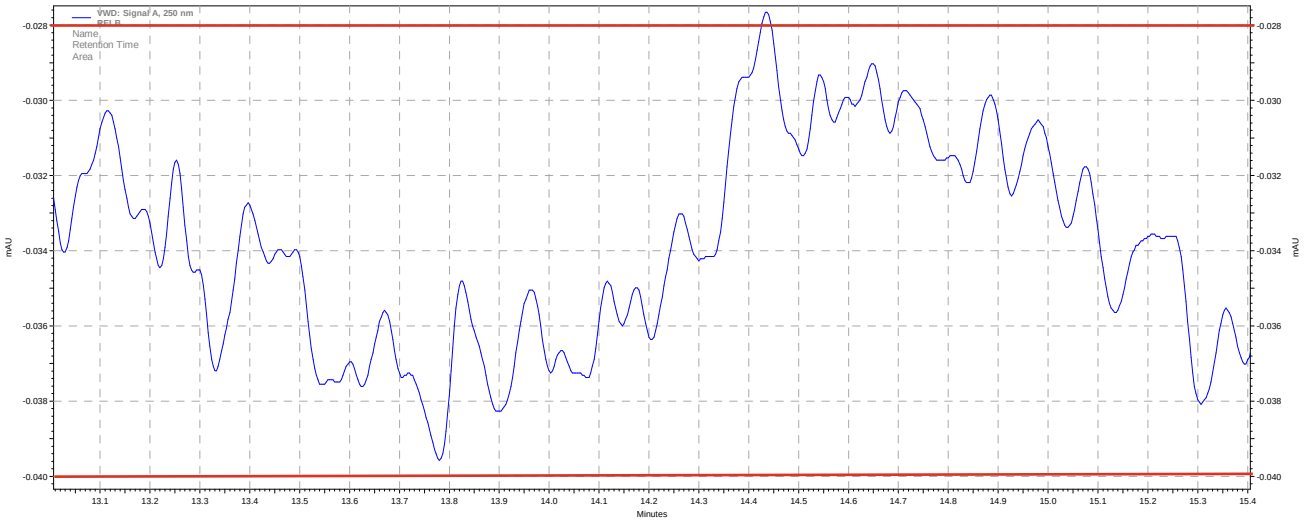
Totals			12936566	**2713509**



C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03-00).rslt\RE



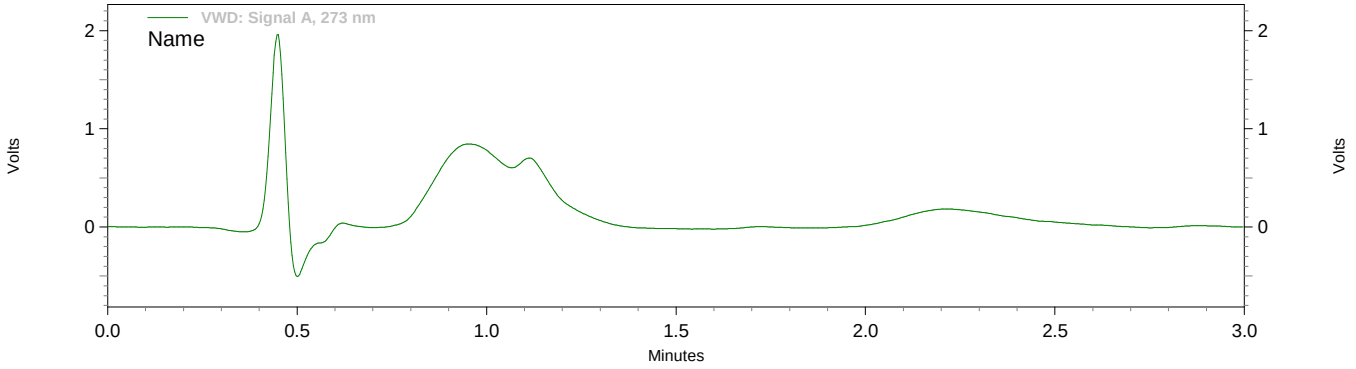
C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03-00).rslt\R



C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03-00).rslt\R

Normalization Report

Method Name: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Method\Qualificação.met
Data: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03-00).rslt\Branco 01_2025-05-13 09-48-36 (GMT -03-00).dat
User: SYSTEM (SYSTEM)
Acquired: 5/13/2025 9:49:19 AM (GMT -03:00)
Printed: 5/13/2025 11:22:25 AM (GMT -03:00)



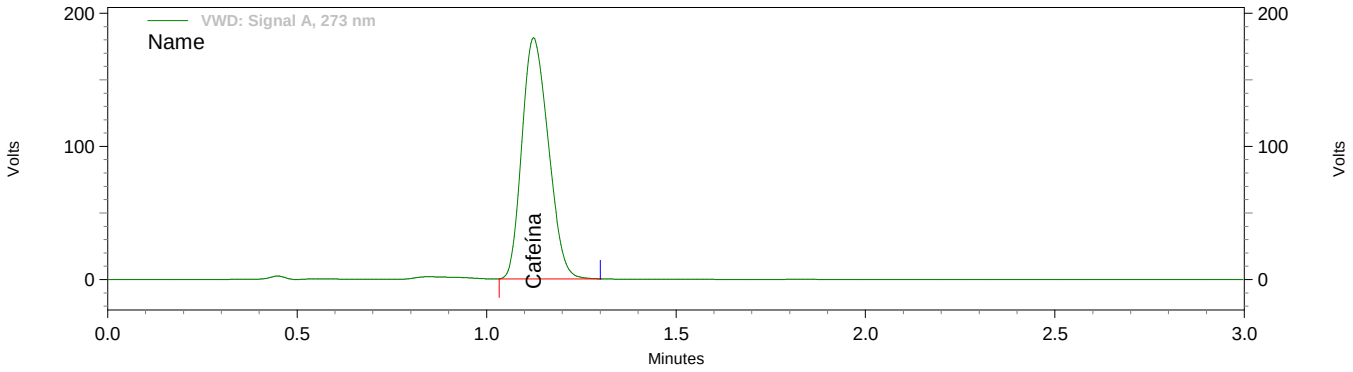
VWD: Signal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
	Cafeína			

Totals				

Normalization Report

Method Name: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Method\Qualificação.met
Data: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03-00).rslt\PCIN 01_2025-05-13 09-52-10 (GMT -03-00).dat
User: SYSTEM (SYSTEM)
Acquired: 5/13/2025 9:52:59 AM (GMT -03:00)
Printed: 5/13/2025 11:23:32 AM (GMT -03:00)



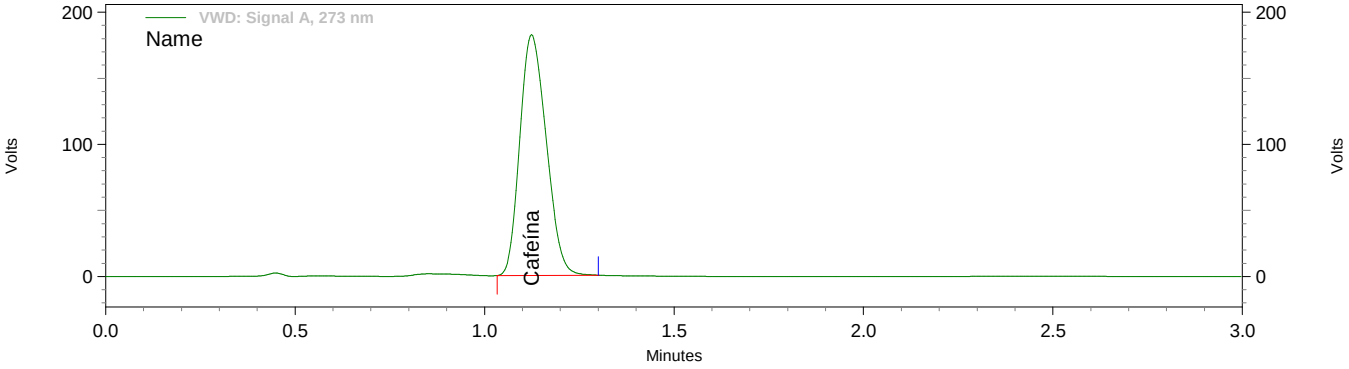
VWD: Signal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeína	1.123	14731988	**3040077**

Totals			14731988	**3040077**

Normalization Report

Method Name: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Method\Qualificação.met
Data: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03:00).rslt\PCIN 02_2025-05-13 09-55-50 (GMT -03:00).dat
User: SYSTEM (SYSTEM)
Acquired: 5/13/2025 9:57:02 AM (GMT -03:00)
Printed: 5/13/2025 11:23:55 AM (GMT -03:00)



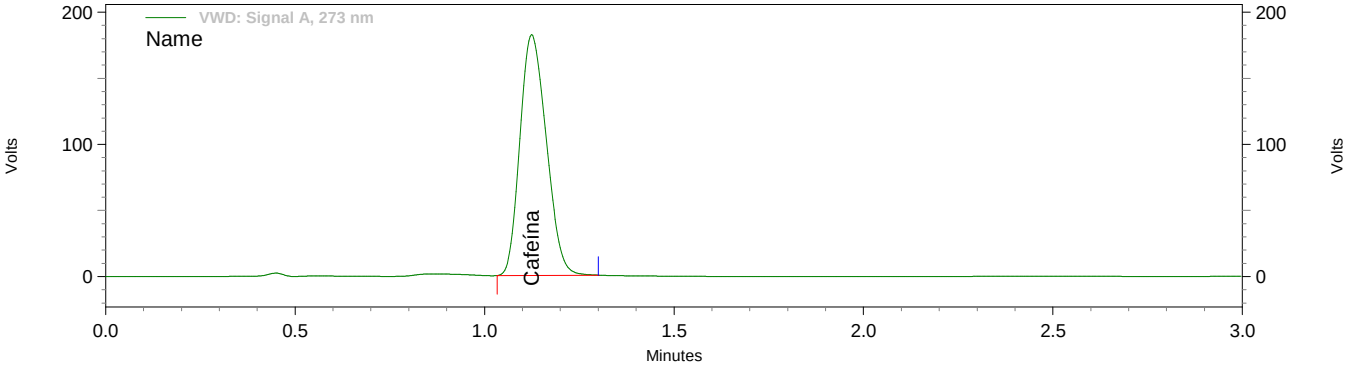
VWD: Signal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeína	1.123	14814672	**3057804**

Totals			14814672	**3057804**

Normalization Report

Method Name: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Method\Qualificação.met
Data: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03-00).rslt\PCIN 03_2025-05-13 09-59-51 (GMT -03-00).dat
User: SYSTEM (SYSTEM)
Acquired: 5/13/2025 10:00:40 AM (GMT -03:00)
Printed: 5/13/2025 11:24:33 AM (GMT -03:00)



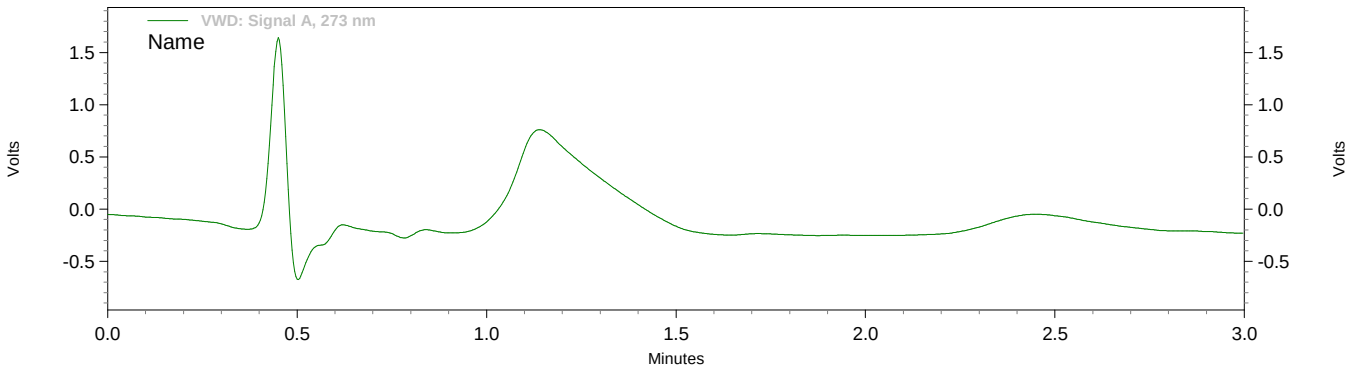
VWD: Signal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeína	1.123	14802037	**3057536**

Totals			14802037	**3057536**

Normalization Report

Method Name: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Method\Qualificação.met
Data: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03-00).rslt\Branco 02_2025-05-13 10-03-32 (GMT -03-00).dat
User: SYSTEM (SYSTEM)
Acquired: 5/13/2025 10:04:14 AM (GMT -03:00)
Printed: 5/13/2025 11:25:02 AM (GMT -03:00)



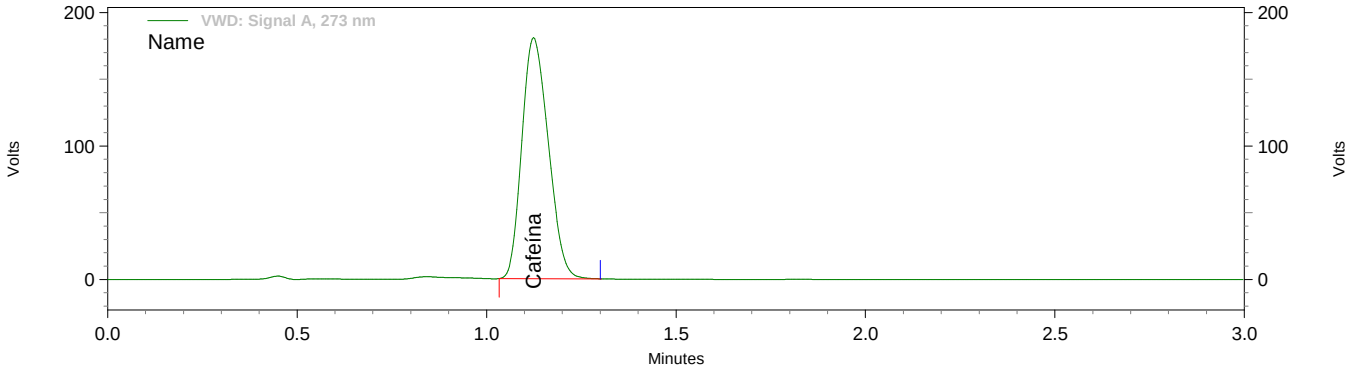
VWD: Signal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
	Cafeína			

Totals				

Normalization Report

Method Name: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Method\Qualificação.met
Data: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03-00).rslt\PCIN 04_2025-05-13 10-07-05 (GMT -03-00).dat
User: SYSTEM (SYSTEM)
Acquired: 5/13/2025 10:08:12 AM (GMT -03:00)
Printed: 5/13/2025 11:25:20 AM (GMT -03:00)



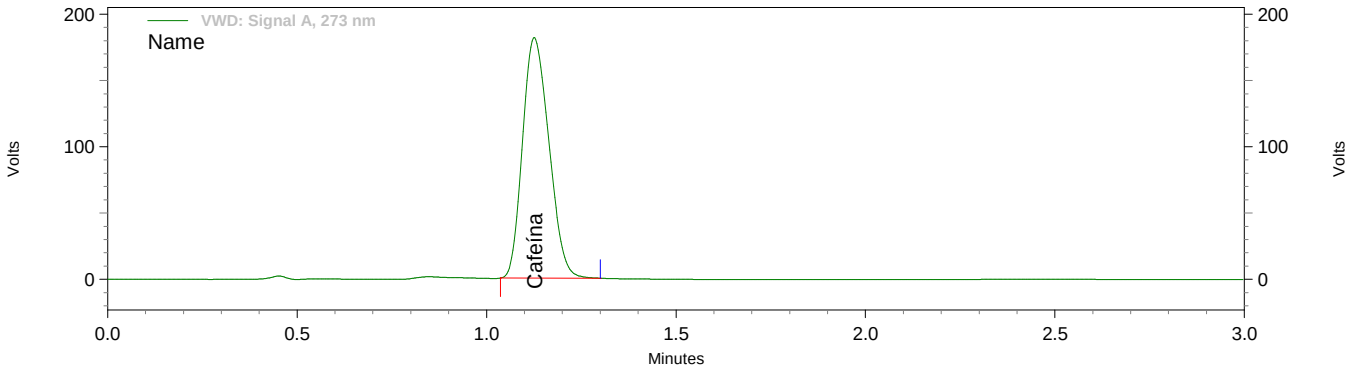
VWD: Signal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeína	1.123	14716279	**3029993**

Totals			14716279	**3029993**

Normalization Report

Method Name: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Method\Qualificação.met
Data: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03-00).rslt\PCIN 05_2025-05-13 10-11-09 (GMT -03-00).dat
User: SYSTEM (SYSTEM)
Acquired: 5/13/2025 10:11:52 AM (GMT -03:00)
Printed: 5/13/2025 11:25:45 AM (GMT -03:00)



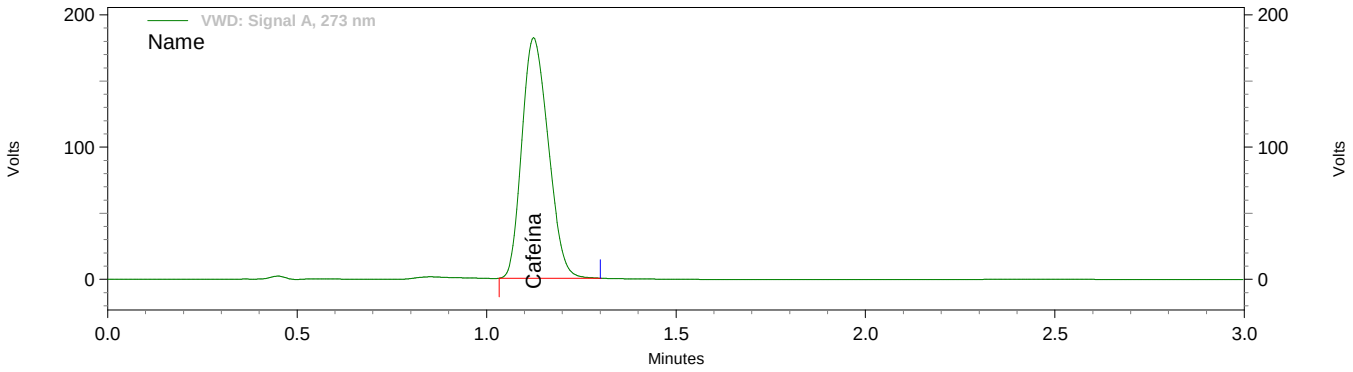
VWD: Signal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeína	1.127	14768418	**3045276**

Totals			14768418	**3045276**

Normalization Report

Method Name: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Method\Qualificação.met
Data: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03-00).rslt\PCIN 06_2025-05-13 10-14-49 (GMT -03-00).dat
User: SYSTEM (SYSTEM)
Acquired: 5/13/2025 10:15:43 AM (GMT -03:00)
Printed: 5/13/2025 11:26:14 AM (GMT -03:00)



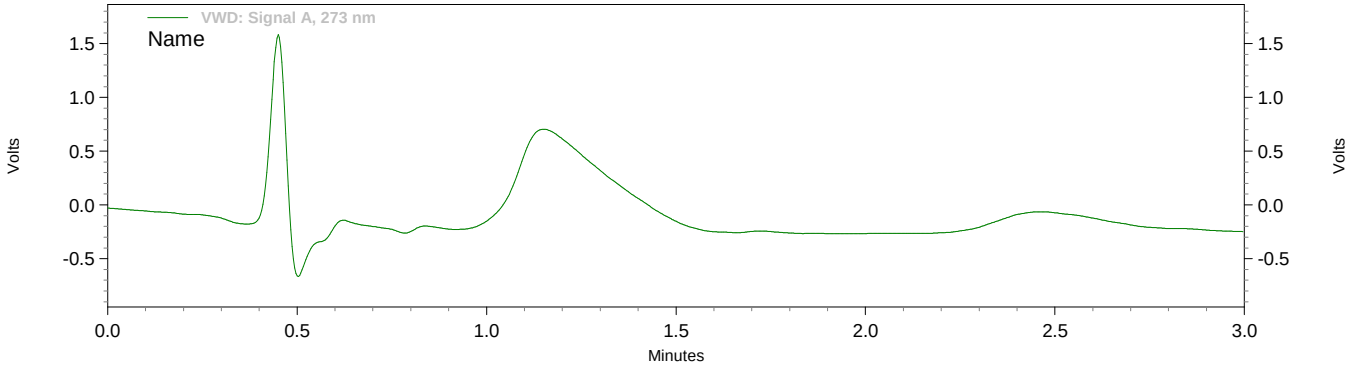
VWD: Signal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeína	1.123	14803852	**3053722**

Totals			14803852	**3053722**

Normalization Report

Method Name: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Method\Qualificação.met
Data: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03-00).rslt\Branco 03_2025-05-13 10-18-35 (GMT -03-00).dat
User: SYSTEM (SYSTEM)
Acquired: 5/13/2025 10:19:28 AM (GMT -03:00)
Printed: 5/13/2025 11:26:46 AM (GMT -03:00)



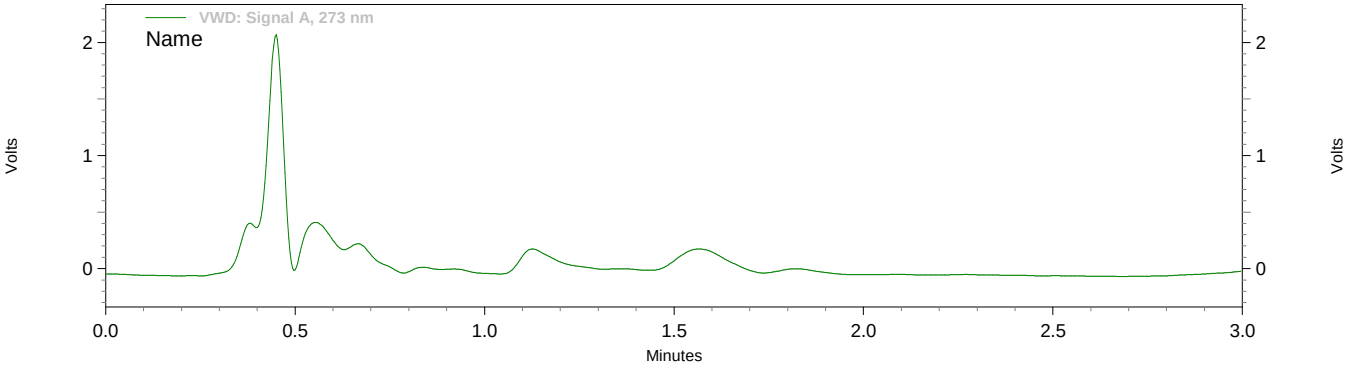
VWD: Signal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
	Cafeína			

Totals				

Normalization Report

Method Name: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Method\Qualificação.met
Data: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03-00).rslt\LDUV 01_2025-05-13 10-22-13 (GMT -03-00).dat
User: SYSTEM (SYSTEM)
Acquired: 5/13/2025 10:23:22 AM (GMT -03:00)
Printed: 5/13/2025 11:27:14 AM (GMT -03:00)



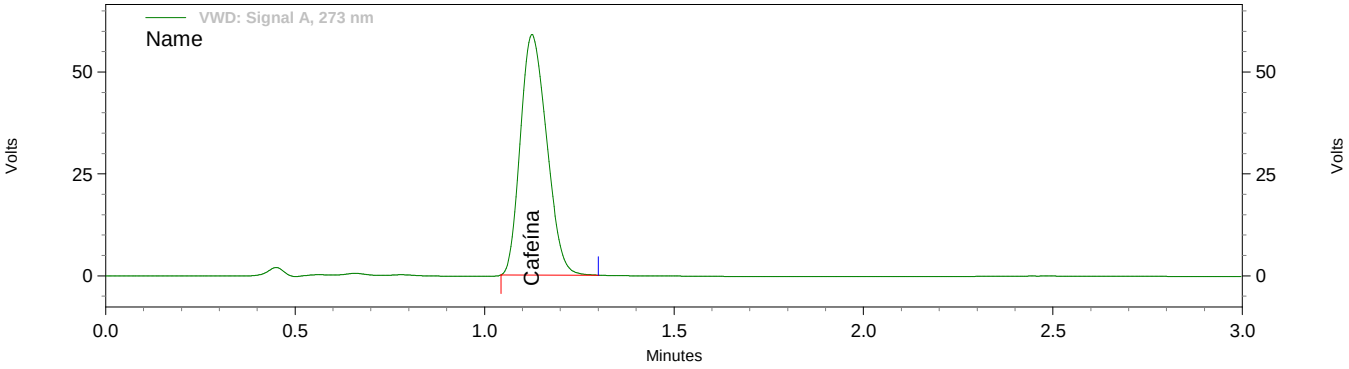
VWD: Signal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
	Cafeína			

Totals				

Normalization Report

Method Name: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Method\Qualificação.met
Data: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03-00).rslt\LDUV 02_2025-05-13 10-26-03 (GMT -03-00).dat
User: SYSTEM (SYSTEM)
Acquired: 5/13/2025 10:27:03 AM (GMT -03:00)
Printed: 5/13/2025 11:27:35 AM (GMT -03:00)



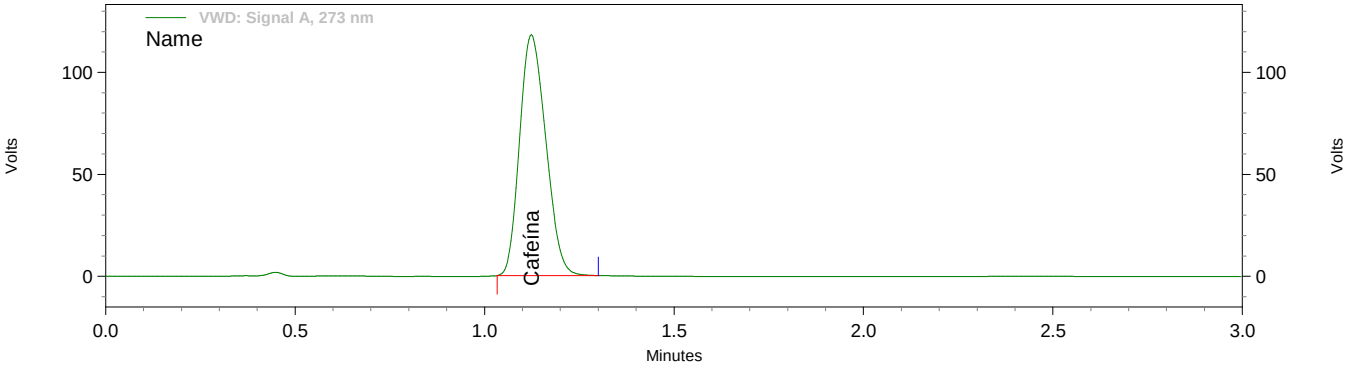
VWD: Signal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeína	1.123	4785581	**989877**

Totals			4785581	**989877**

Normalization Report

Method Name: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Method\Qualificação.met
Data: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03-00).rslt\LDUV 03_2025-05-13 10-29-52 (GMT -03-00).dat
User: SYSTEM (SYSTEM)
Acquired: 5/13/2025 10:30:42 AM (GMT -03:00)
Printed: 5/13/2025 11:28:06 AM (GMT -03:00)



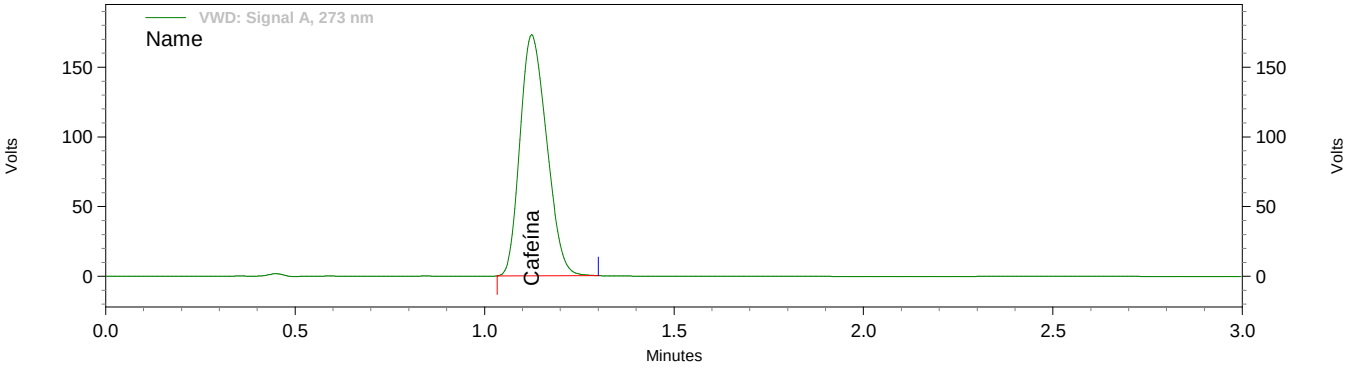
VWD: Signal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeína	1.123	9529998	**1981775**

Totals			9529998	**1981775**

Normalization Report

Method Name: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Method\Qualificação.met
Data: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03-00).rslt\LDUV 04_2025-05-13 10-33-35 (GMT -03-00).dat
User: SYSTEM (SYSTEM)
Acquired: 5/13/2025 10:34:33 AM (GMT -03:00)
Printed: 5/13/2025 11:28:35 AM (GMT -03:00)



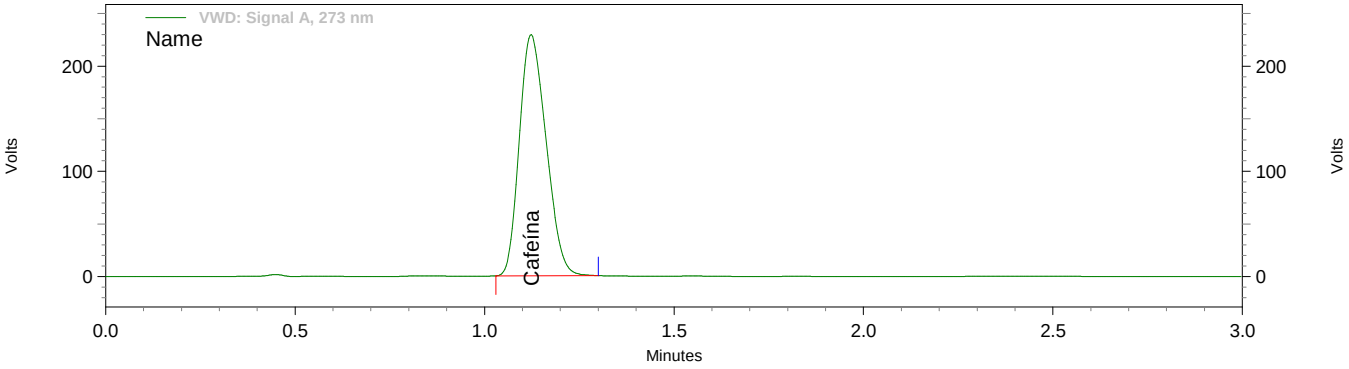
VWD: Signal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeína	1.123	14215158	**2903520**

Totals			14215158	**2903520**

Normalization Report

Method Name: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Method\Qualificação.met
Data: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03:00).rslt\LDUV 05_2025-05-13 10-37-23 (GMT -03:00).dat
User: SYSTEM (SYSTEM)
Acquired: 5/13/2025 10:38:15 AM (GMT -03:00)
Printed: 5/13/2025 11:29:06 AM (GMT -03:00)



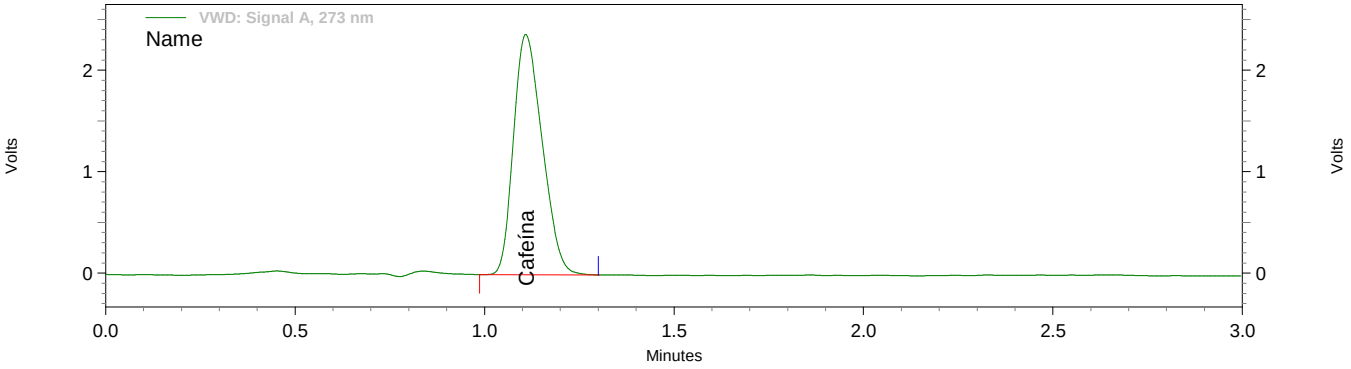
VWD: Signal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeína	1.123	18899431	**3846599**

Totals			18899431	**3846599**

Normalization Report

Method Name: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Method\Qualificação.met
Data: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03-00).rslt\LIIN 01_2025-05-13 11-02-03 (GMT -03-00).dat
User: SYSTEM (SYSTEM)
Acquired: 5/13/2025 11:03:01 AM (GMT -03:00)
Printed: 5/13/2025 11:35:35 AM (GMT -03:00)



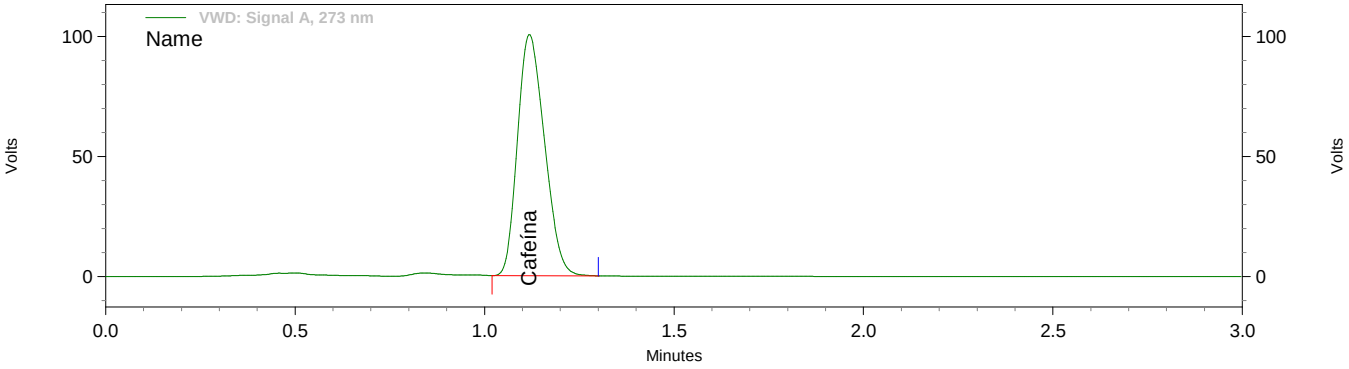
VWD: Signal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeína	1.110	208947	**39699**

Totals			208947	**39699**

Normalization Report

Method Name: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Method\Qualificação.met
Data: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03-00).rslt\LIIN 02_2025-05-13 11-05-49 (GMT -03-00).dat
User: SYSTEM (SYSTEM)
Acquired: 5/13/2025 11:06:35 AM (GMT -03:00)
Printed: 5/13/2025 11:35:55 AM (GMT -03:00)



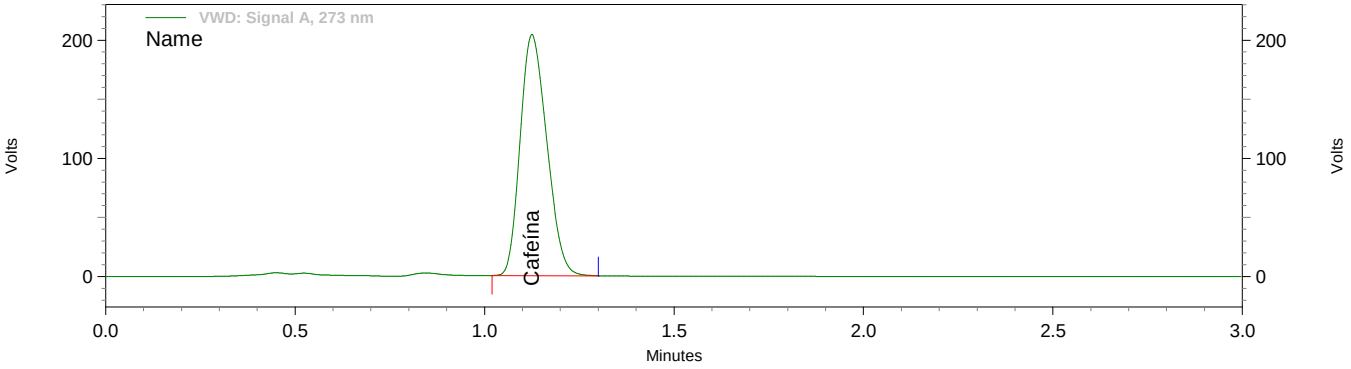
VWD: Signal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeína	1.117	8345423	**1685619**

Totals			8345423	**1685619**

Normalization Report

Method Name: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Method\Qualificação.met
Data: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03-00).rslt\LIIN 03_2025-05-13 11-09-30 (GMT -03-00).dat
User: SYSTEM (SYSTEM)
Acquired: 5/13/2025 11:10:21 AM (GMT -03:00)
Printed: 5/13/2025 11:36:57 AM (GMT -03:00)



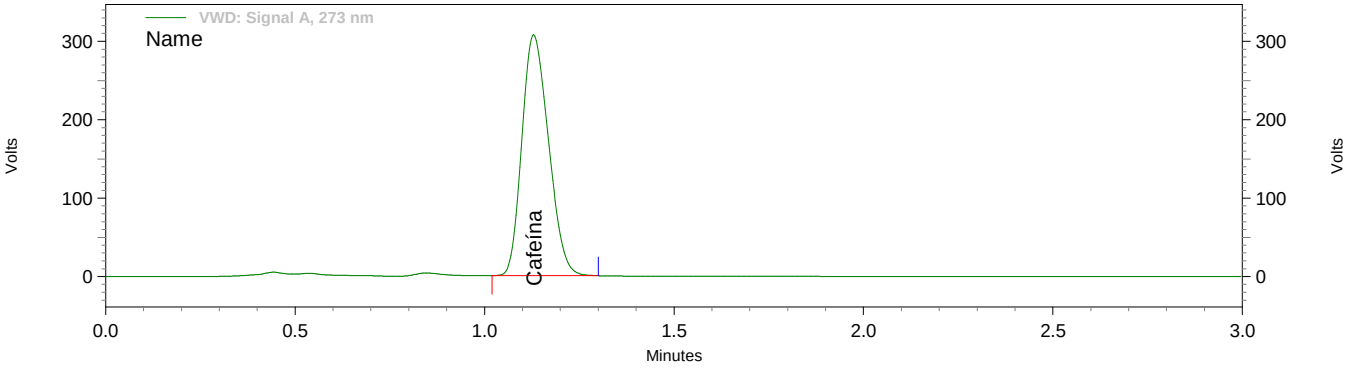
VWD: Signal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeína	1.123	16734109	**3421118**

Totals			16734109	**3421118**

Normalization Report

Method Name: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Method\Qualificação.met
Data: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03-00).rslt\LIIN 04_2025-05-13 11-13-15 (GMT -03-00).dat
User: SYSTEM (SYSTEM)
Acquired: 5/13/2025 11:14:13 AM (GMT -03:00)
Printed: 5/13/2025 11:37:16 AM (GMT -03:00)



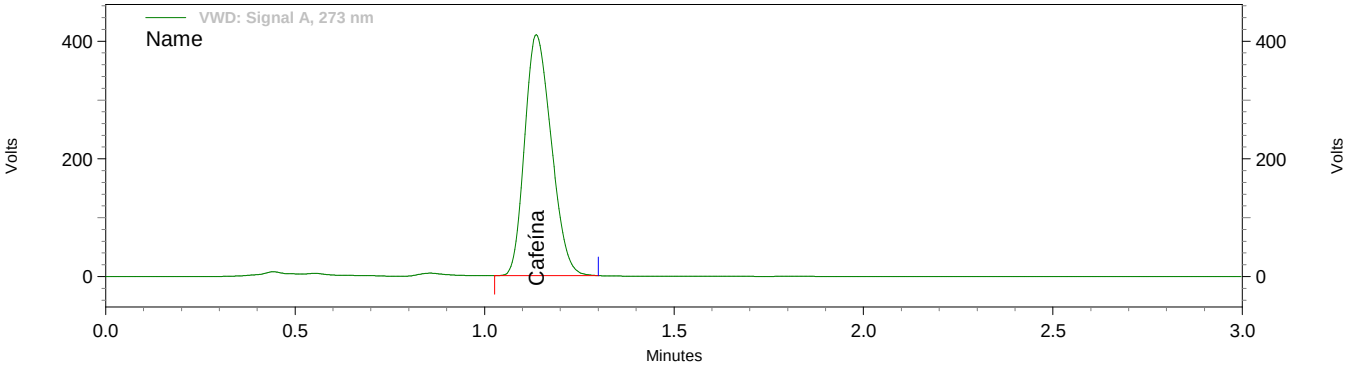
VWD: Signal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeína	1.130	25213348	**5157377**

Totals			25213348	**5157377**

Normalization Report

Method Name: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Method\Qualificação.met
Data: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\Qualificação.seq2025-05-13 09-44-18 (GMT -03-00).rslt\LIIN 05_2025-05-13 11-17-07 (GMT -03-00).dat
User: SYSTEM (SYSTEM)
Acquired: 5/13/2025 11:18:06 AM (GMT -03:00)
Printed: 5/13/2025 11:37:36 AM (GMT -03:00)



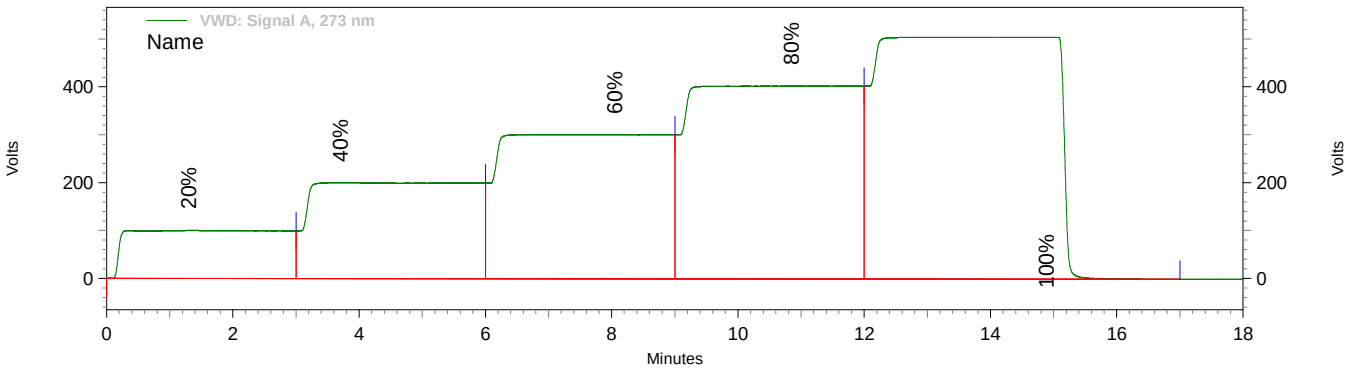
VWD: Signal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	Cafeína	1.137	33590112	**6873467**

Totals			33590112	**6873467**

Normalization Report

Method Name: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Method\GRBO.met
Data: C:\Users\John\Desktop\Atendimentos\Ecolyzer\CMS 04\Result\GRBO2025-05-16 12-46-31 (GMT -03-00).rslt\GRBO2025-05-16 12-46-37 (GMT -03-00).dat
User: SYSTEM (SYSTEM)
Acquired: 16/05/2025 12:47:32 (GMT -03:00)
Printed: 16/05/2025 13:07:35 (GMT -03:00)



VWD: Signal A, 273 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Height*
1	20%	1,300	282216353	**1687064**
2	40%	3,707	584561542	**3362539**
3	60%	8,050	889842313	**5052769**
4	80%	10,843	1196945661	**6760646**
5	100%	14,883	1599704955	**8472433**

Totals			4553270824	**25335451**

QQQ Check Tune Report

Agilent Technologies

Instrument Name	LCMS_04
MS Model	G6470A
MS Instrument Serial	SG1713G104
Software_Firmware Version	B.08.02.B8260.0, FW: A.00.08.61
Tune Date & Time	13 May 2025 13:52:23
Data Path	D:\MassHunter\Tune\QQQ\G6470A\atunes.TUNE.XML
Ion Source	AJS ESI
Ionization Mode	AJS ESI
Tuned Resolution	Unit Only [Wide & Widest Not Tuned]
Vacuum Pressure	1.40E+0[R]; 4.31E-5[H]

Source Parameters

Parameter	Value
Gas Temp	300
Gas Flow	8
Nebulizer	15
Capillary	4000
Nozzle Voltage	1500
Sheath Gas Temp	250
Sheath Gas Flow	7

Positive Results

Analyzer: MS1 Polarity: Positive Width: Unit

m/z Expected	m/z Measured	Delta	Result	FWHM Expected	FWHM Measured	Delta	Result	Abundance
118.09	118.08	-0.01	Pass	0.70	0.68	-0.02	Pass	342839
322.05	327.19	5.14	Adjust	0.70	0.65	-0.05	Pass	130047
622.03	622.01	-0.02	Pass	0.70	0.71	0.01	Pass	182344
922.01	921.99	-0.02	Pass	0.70	0.71	0.01	Pass	188602
1521.97	1521.91	-0.06	Pass	0.70	0.71	0.01	Pass	94029
2121.93	2121.85	-0.08	Pass	0.70	0.74	0.04	Pass	73718

Analyzer: MS2 Polarity: Positive Width: Unit

m/z Expected	m/z Measured	Delta	Result	FWHM Expected	FWHM Measured	Delta	Result	Abundance
118.09	118.10	0.01	Pass	0.70	0.68	-0.02	Pass	247098
322.05	327.20	5.15	Adjust	0.70	0.64	-0.06	Pass	92519
622.03	621.98	-0.05	Pass	0.70	0.73	0.03	Pass	160154
922.01	922.00	-0.01	Pass	0.70	0.64	-0.06	Pass	150130
1521.97	1521.77	-0.20	Pass	0.70	0.77	0.07	Pass	114923
2121.93	2121.89	-0.04	Pass	0.70	0.68	-0.02	Pass	69384

QQQ Check Tune Report

Agilent Technologies

Negative Results

Analyzer: MS1 Polarity: Negative Width: Unit

m/z Expected	m/z Measured	Delta	Result	FWHM Expected	FWHM Measured	Delta	Result	Abundance
112.99	112.99	0.00	Pass	0.70	0.71	0.01	Pass	70998
302.00	301.99	-0.01	Pass	0.70	0.69	-0.01	Pass	116061
601.98	601.96	-0.02	Pass	0.70	0.71	0.01	Pass	186959
1033.99	1033.98	-0.01	Pass	0.70	0.72	0.02	Pass	277715
1633.95	1633.91	-0.04	Pass	0.70	0.74	0.04	Pass	426755
2233.91	2233.85	-0.06	Pass	0.70	0.81	0.11	Pass	503908

Analyzer: MS2 Polarity: Negative Width: Unit

m/z Expected	m/z Measured	Delta	Result	FWHM Expected	FWHM Measured	Delta	Result	Abundance
112.99	112.99	0.00	Pass	0.70	0.70	0.00	Pass	93407
302.00	301.99	-0.01	Pass	0.70	0.70	0.00	Pass	146430
601.98	601.88	-0.10	Pass	0.70	0.79	0.09	Pass	179776
1033.99	1034.01	0.02	Pass	0.70	0.67	-0.03	Pass	444026
1633.95	1633.92	-0.03	Pass	0.70	0.70	0.00	Pass	963616
2233.91	2233.90	-0.01	Pass	0.70	0.72	0.02	Pass	643996

QQQ Check Tune Report

Agilent Technologies

Instrument Name	LCMS_04
MS Model	G6470A
MS Instrument Serial	SG1713G104
Software_Firmware Version	B.08.02.B8260.0, FW: A.00.08.61
Tune Date & Time	14 May 2025 09:31:20
Data Path	D:\MassHunter\Tune\QQQ\G6470A\atunes.TUNE.XML
Ion Source	AJS ESI
Ionization Mode	AJS ESI
Tuned Resolution	Unit Only [Wide & Widest Not Tuned]
Vacuum Pressure	1.39E+0[R]; 4.29E-5[H]

Source Parameters

Parameter	Value
Gas Temp	300
Gas Flow	8
Nebulizer	15
Capillary	4000
Nozzle Voltage	1500
Sheath Gas Temp	250
Sheath Gas Flow	7

Positive Results

Analyzer: MS1 Polarity: Positive Width: Unit

m/z Expected	m/z Measured	Delta	Result	FWHM Expected	FWHM Measured	Delta	Result	Abundance
118.09	118.09	0.00	Pass	0.70	0.70	0.00	Pass	327394
322.05	327.20	5.15	Adjust	0.70	0.64	-0.06	Pass	116932
622.03	622.02	-0.01	Pass	0.70	0.71	0.01	Pass	189682
922.01	922.01	0.00	Pass	0.70	0.69	-0.01	Pass	197677
1521.97	1521.95	-0.02	Pass	0.70	0.69	-0.01	Pass	77234
2121.93	2121.90	-0.03	Pass	0.70	0.74	0.04	Pass	55604

Analyzer: MS2 Polarity: Positive Width: Unit

m/z Expected	m/z Measured	Delta	Result	FWHM Expected	FWHM Measured	Delta	Result	Abundance
118.09	118.09	0.00	Pass	0.70	0.72	0.02	Pass	244225
322.05	327.21	5.16	Adjust	0.70	0.64	-0.06	Pass	83137
622.03	621.97	-0.06	Pass	0.70	0.75	0.05	Pass	157925
922.01	922.00	-0.01	Pass	0.70	0.65	-0.05	Pass	141668
1521.97	1521.77	-0.20	Pass	0.70	0.76	0.06	Pass	93859
2121.93	2121.90	-0.03	Pass	0.70	0.69	-0.01	Pass	52860

QQQ Check Tune Report

Agilent Technologies

Negative Results

Analyzer: MS1 Polarity: Negative Width: Unit

m/z Expected	m/z Measured	Delta	Result	FWHM Expected	FWHM Measured	Delta	Result	Abundance
112.99	112.99	0.00	Pass	0.70	0.70	0.00	Pass	59378
302.00	302.00	0.00	Pass	0.70	0.71	0.01	Pass	154337
601.98	601.98	0.00	Pass	0.70	0.70	0.00	Pass	330192
1033.99	1033.99	0.00	Pass	0.70	0.72	0.02	Pass	217934
1633.95	1633.92	-0.03	Pass	0.70	0.72	0.02	Pass	384398
2233.91	2233.87	-0.04	Pass	0.70	0.79	0.09	Pass	370378

Analyzer: MS2 Polarity: Negative Width: Unit

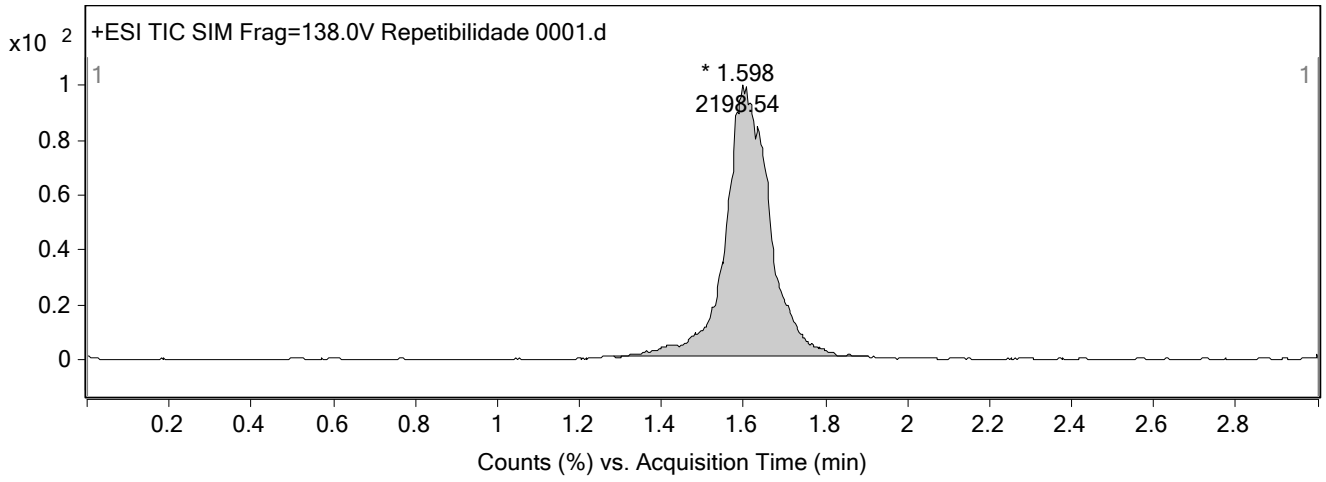
m/z Expected	m/z Measured	Delta	Result	FWHM Expected	FWHM Measured	Delta	Result	Abundance
112.99	112.99	0.00	Pass	0.70	0.70	0.00	Pass	76792
302.00	301.99	-0.01	Pass	0.70	0.70	0.00	Pass	220104
601.98	601.94	-0.04	Pass	0.70	0.78	0.08	Pass	150860
1033.99	1034.00	0.01	Pass	0.70	0.68	-0.02	Pass	416364
1633.95	1633.93	-0.02	Pass	0.70	0.69	-0.01	Pass	924223
2233.91	2233.92	0.01	Pass	0.70	0.69	-0.01	Pass	618518

Qualitative Analysis Report

Data File	Repetibilidade 0001.d	**Sample Name**	Repetibilidade 01
Sample Type	Sample	**Position**	p7-a6
Instrument Name	LCMS_04	**User Name**	
Acq Method	Qualificacao QPack.m	**Acquired Time**	5/14/2025 3:22:59 PM (UTC-03:00)
IRM Calibration Status	Not Applicable	**DA Method**	56.m
Comment			
Sample Group		**Info.**	
Stream Name	LC 1	**Acquisition Time (Local)**	5/14/2025 3:22:59 PM (UTC-03:00)
Acquisition SW Version	6400 Series Triple Quadrupole B.08.02 (B8260.0)		

Chromatograms

Fragmentor Voltage 138 **Collision Energy** 0 **Ionization Mode** ESI



Integration Peak List

Peak	Start	RT	End	Height	Area	Area %
1	1.283	1.598	1.903	292.07	2198.54	100

--- End Of Report ---

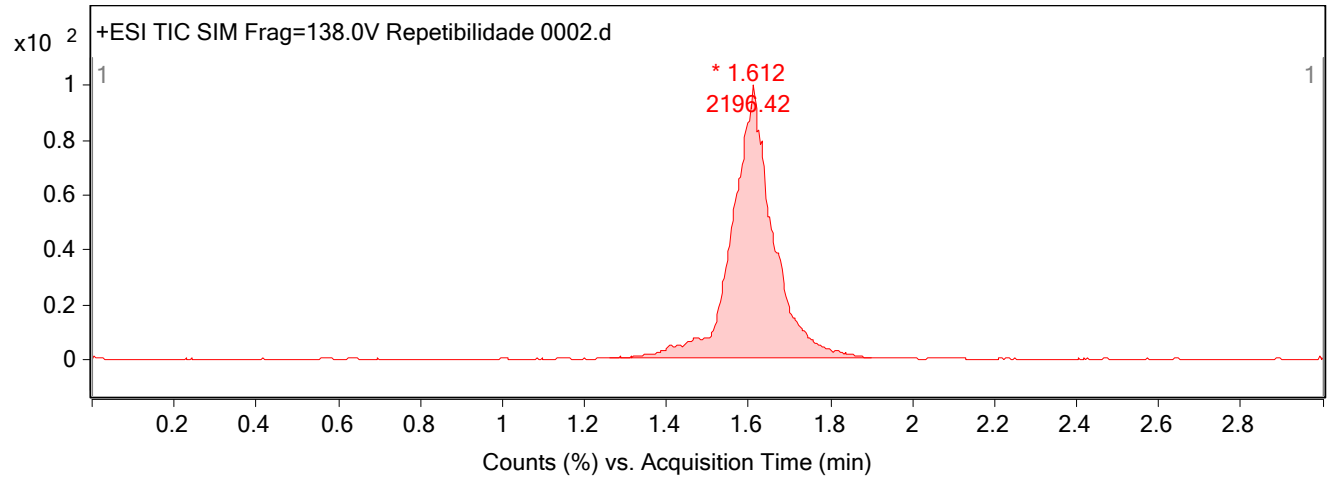
Agilent Technologies

Qualitative Analysis Report

Data File	Repetibilidade 0002.d	**Sample Name**	Repetibilidade 01
Sample Type	Sample	**Position**	p7-a6
Instrument Name	LCMS_04	**User Name**	
Acq Method	Qualificacao QPack.m	**Acquired Time**	5/14/2025 3:27:00 PM (UTC-03:00)
IRM Calibration Status	Not Applicable	**DA Method**	56.m
Comment			
Sample Group		**Info.**	
Stream Name	LC 1	**Acquisition Time (Local)**	5/14/2025 3:27:00 PM (UTC-03:00)
Acquisition SW Version	6400 Series Triple Quadrupole B.08.02 (B8260.0)		

Chromatograms

Fragmentor Voltage 138 **Collision Energy** 0 **Ionization Mode** ESI



Integration Peak List

Peak	Start	RT	End	Height	Area	Area %
1	1.26	1.612	1.9	319.3	2196.42	100

--- End Of Report ---

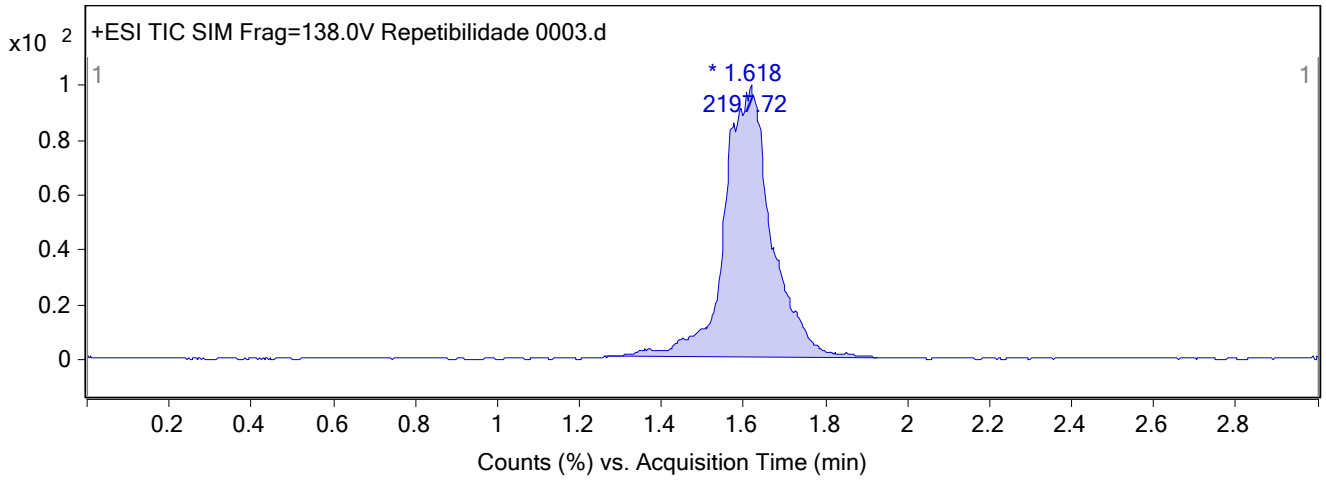
Agilent Technologies

Qualitative Analysis Report

Data File	Repetibilidade 0003.d	**Sample Name**	Repetibilidade 01
Sample Type	Sample	**Position**	p7-a6
Instrument Name	LCMS_04	**User Name**	
Acq Method	Qualificacao QPack.m	**Acquired Time**	5/14/2025 3:31:02 PM (UTC-03:00)
IRM Calibration Status	Not Applicable	**DA Method**	56.m
Comment			
Sample Group		**Info.**	
Stream Name	LC 1	**Acquisition Time (Local)**	5/14/2025 3:31:02 PM (UTC-03:00)
Acquisition SW Version	6400 Series Triple Quadrupole B.08.02 (B8260.0)		

Chromatograms

Fragmentor Voltage 138 **Collision Energy** 0 **Ionization Mode** ESI



Integration Peak List

Peak	Start	RT	End	Height	Area	Area %
1	1.263	1.618	1.926	272.77	2197.72	100

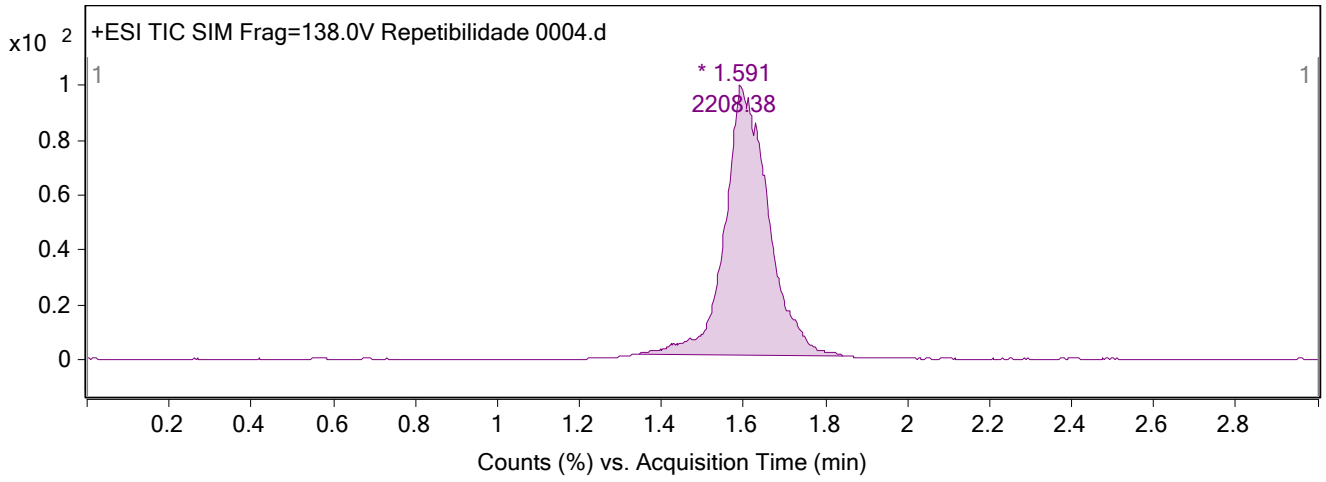
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Qualitative Analysis Report

Data File	Repetibilidade 0004.d	**Sample Name**	Repetibilidade 01
Sample Type	Sample	**Position**	p7-a6
Instrument Name	LCMS_04	**User Name**	
Acq Method	Qualificacao QPack.m	**Acquired Time**	5/14/2025 3:34:49 PM (UTC-03:00)
IRM Calibration Status	Not Applicable	**DA Method**	56.m
Comment			
Sample Group		**Info.**	
Stream Name	LC 1	**Acquisition Time (Local)**	5/14/2025 3:34:49 PM (UTC-03:00)
Acquisition SW Version	6400 Series Triple Quadrupole B.08.02 (B8260.0)		

Chromatograms

Fragmentor Voltage 138 **Collision Energy** 0 **Ionization Mode** ESI



Integration Peak List

Peak	Start	RT	End	Height	Area	Area %
1	1.347	1.591	1.843	301.26	2208.38	100

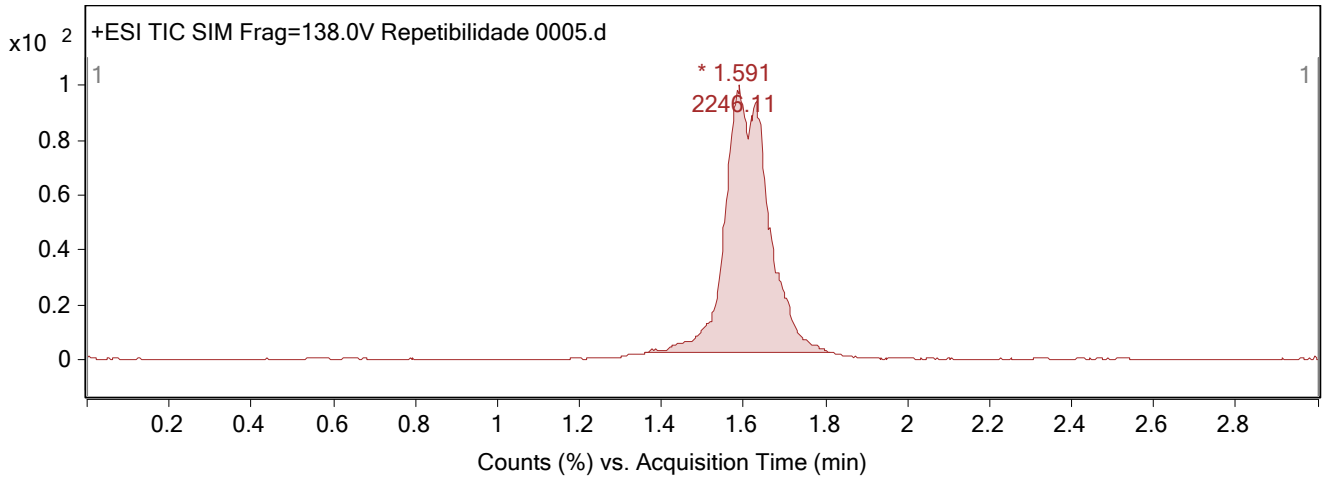
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Qualitative Analysis Report

Data File	Repetibilidade 0005.d	**Sample Name**	Repetibilidade 01
Sample Type	Sample	**Position**	p7-a6
Instrument Name	LCMS_04	**User Name**	
Acq Method	Qualificacao QPack.m	**Acquired Time**	5/14/2025 3:39:05 PM (UTC-03:00)
IRM Calibration Status	Not Applicable	**DA Method**	56.m
Comment			
Sample Group		**Info.**	
Stream Name	LC 1	**Acquisition Time (Local)**	5/14/2025 3:39:05 PM (UTC-03:00)
Acquisition SW Version	6400 Series Triple Quadrupole B.08.02 (B8260.0)		

Chromatograms

Fragmentor Voltage 138 **Collision Energy** 0 **Ionization Mode** ESI



Integration Peak List

Peak	Start	RT	End	Height	Area	Area %
1	1.36	1.591	1.809	307.01	2246.11	100

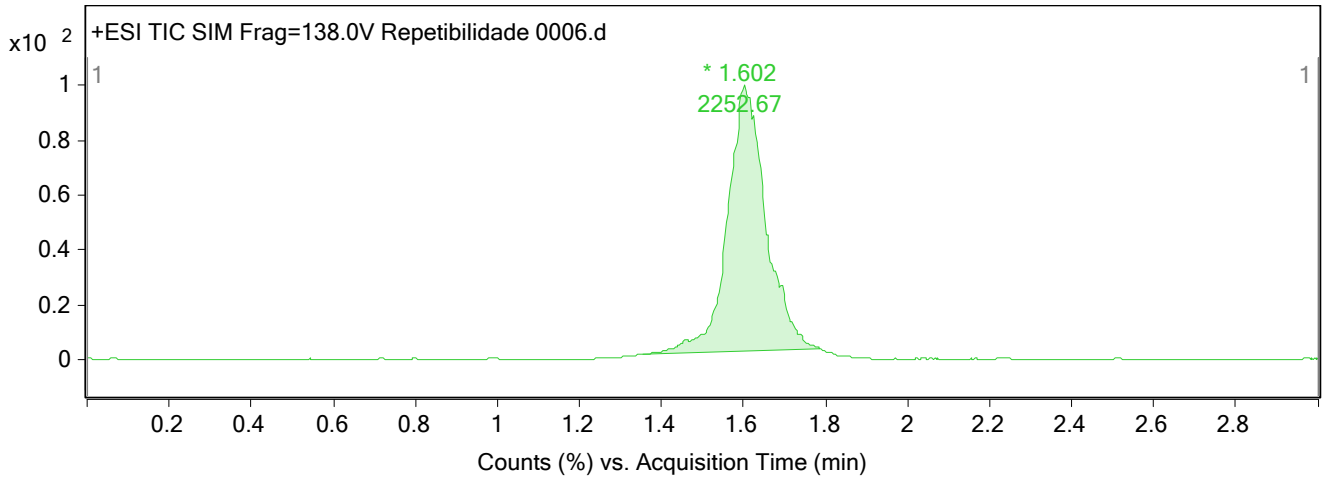
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Qualitative Analysis Report

Data File	Repetibilidade 0006.d	**Sample Name**	Repetibilidade 01
Sample Type	Sample	**Position**	p7-a6
Instrument Name	LCMS_04	**User Name**	
Acq Method	Qualificacao QPack.m	**Acquired Time**	5/14/2025 3:43:21 PM (UTC-03:00)
IRM Calibration Status	Not Applicable	**DA Method**	56.m
Comment			
Sample Group		**Info.**	
Stream Name	LC 1	**Acquisition Time (Local)**	5/14/2025 3:43:21 PM (UTC-03:00)
Acquisition SW Version	6400 Series Triple Quadrupole B.08.02 (B8260.0)		

Chromatograms

Fragmentor Voltage 138 **Collision Energy** 0 **Ionization Mode** ESI



Integration Peak List

Peak	Start	RT	End	Height	Area	Area %
1	1.354	1.602	1.786	348.26	2252.67	100

--- End Of Report ---