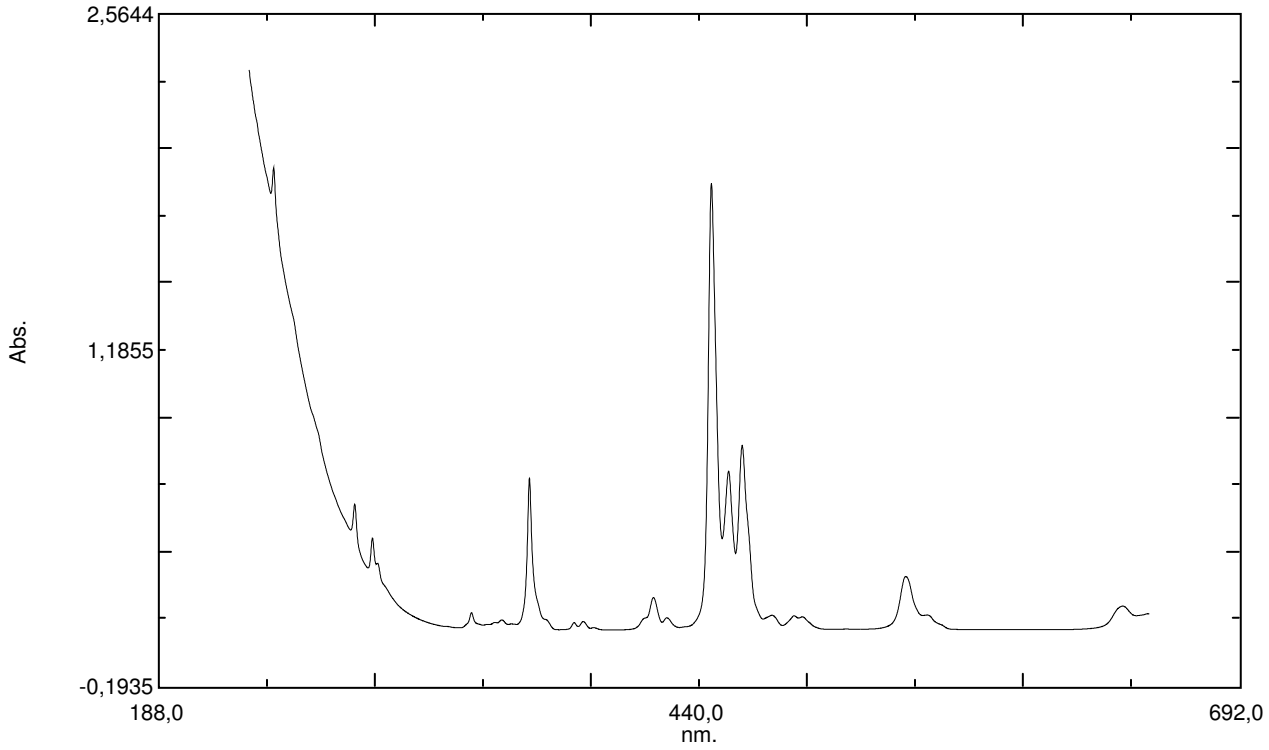
Spectrum Point Pick Report

24/01/2024 10:34:56

Data Set: Exatidão do Comprimento de Onda_01 - RawData



[Measurement Properties]
Wavelength Range (nm.): 230.0 to 650.0
Scan Speed: Fast
Sampling Interval: 0,1
Auto Sampling Interval: Disabled
Scan Mode: Single

[Instrument Properties]
Instrument Type: UV-1900 Series
Measuring Mode: Absorbance
Slit Width: 1,0 nm
Light Source Change Wavelength: 345,0 nm
S/R Exchange: Normal

[Attachment Properties]
Attachment: None

[Operation]
Threshold: 0,0010000
Points: 3
InterPolate: Disabled
Average: Disabled

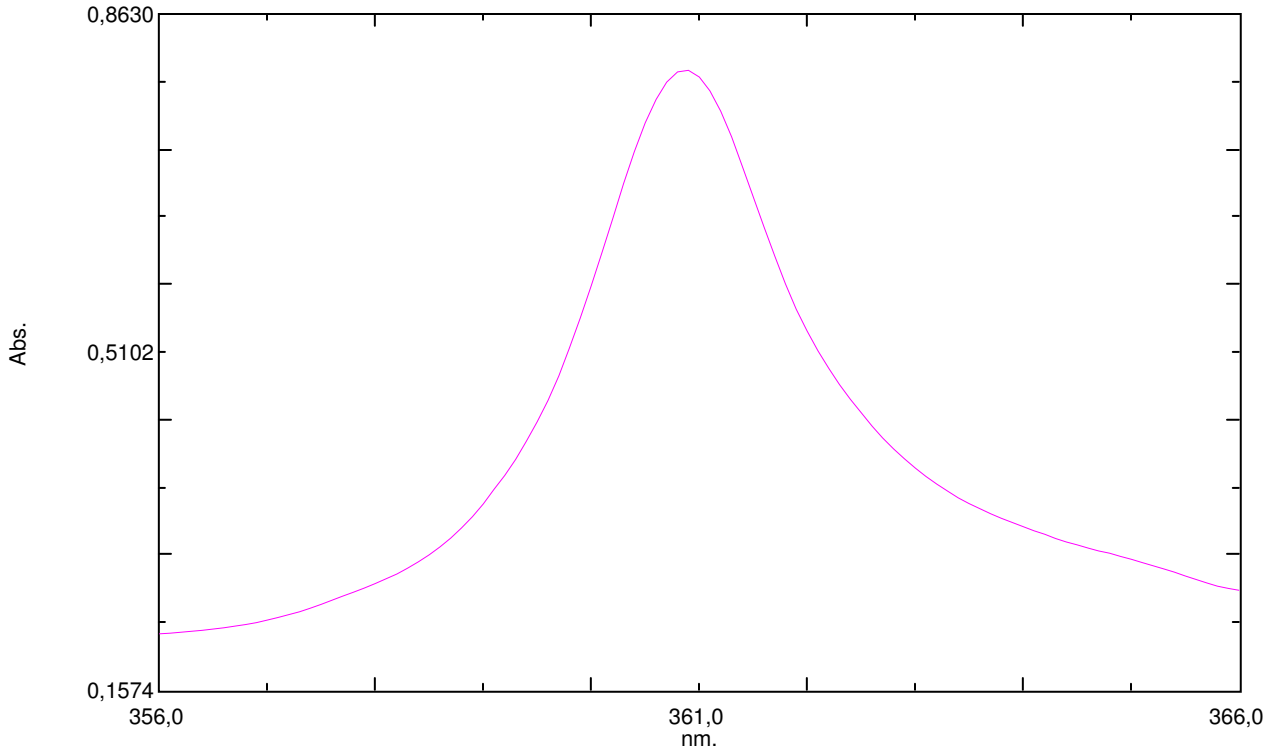
[Sample Preparation Properties]
Weight: 1
Volume: 100 mL
Dilution:
Path Length:
Additional Information:

No.	Wavelength	Absorbance	Description
1	360.8	0.6593	
2	453.6	0.6863	
3	536.4	0.2554	
4	637.3	0.1339	
5			

Spectrum Peak Pick Report

24/01/2024 10:41:03

Data Set: Repetibilidade do COmprimento de Onda_01 - RawData



No.	P/V	Wavelength	Abs.	Description
1	↑	360.9	0.8042	

[Measurement Properties]
Wavelength Range (nm.): 356.0 to 366.0
Scan Speed: Fast
Sampling Interval: 0,1
Auto Sampling Interval: Disabled
Scan Mode: Single

[Instrument Properties]
Instrument Type: UV-1900 Series
Measuring Mode: Absorbance
Slit Width: 1,0 nm
Light Source Change Wavelength: 345,0 nm
S/R Exchange: Normal

[Attachment Properties]
Attachment: None

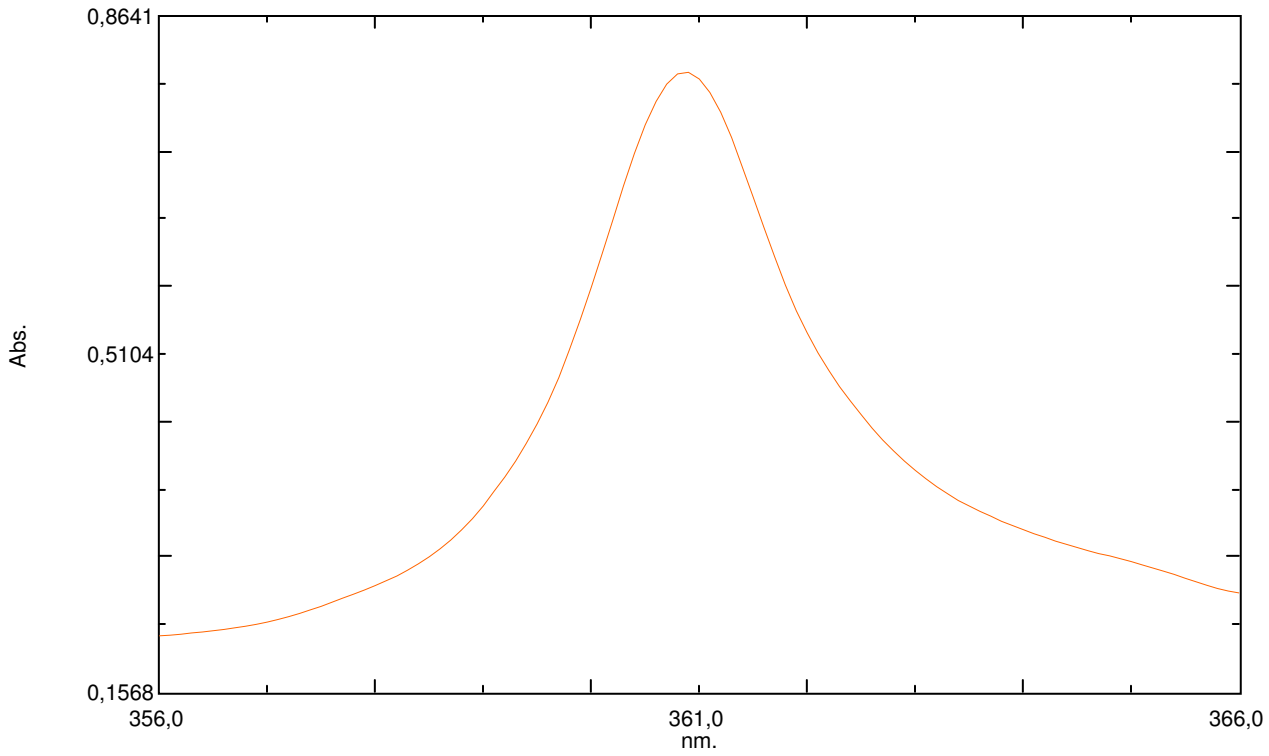
[Operation]
Threshold: 0,0010000
Points: 3
InterPolate: Disabled
Average: Disabled

[Sample Preparation Properties]
Weight: 1
Volume: 100 mL
Dilution:
Path Length:
Additional Information:

Spectrum Peak Pick Report

24/01/2024 10:43:00

Data Set: Repetibilidade do COmprimento de Onda_02 - RawData



No.	P/V	Wavelength	Abs.	Description
1	↑	360.9	0.8051	

[Measurement Properties]
Wavelength Range (nm.): 356.0 to 366.0
Scan Speed: Fast
Sampling Interval: 0,1
Auto Sampling Interval: Disabled
Scan Mode: Single

[Instrument Properties]
Instrument Type: UV-1900 Series
Measuring Mode: Absorbance
Slit Width: 1,0 nm
Light Source Change Wavelength: 345,0 nm
S/R Exchange: Normal

[Attachment Properties]
Attachment: None

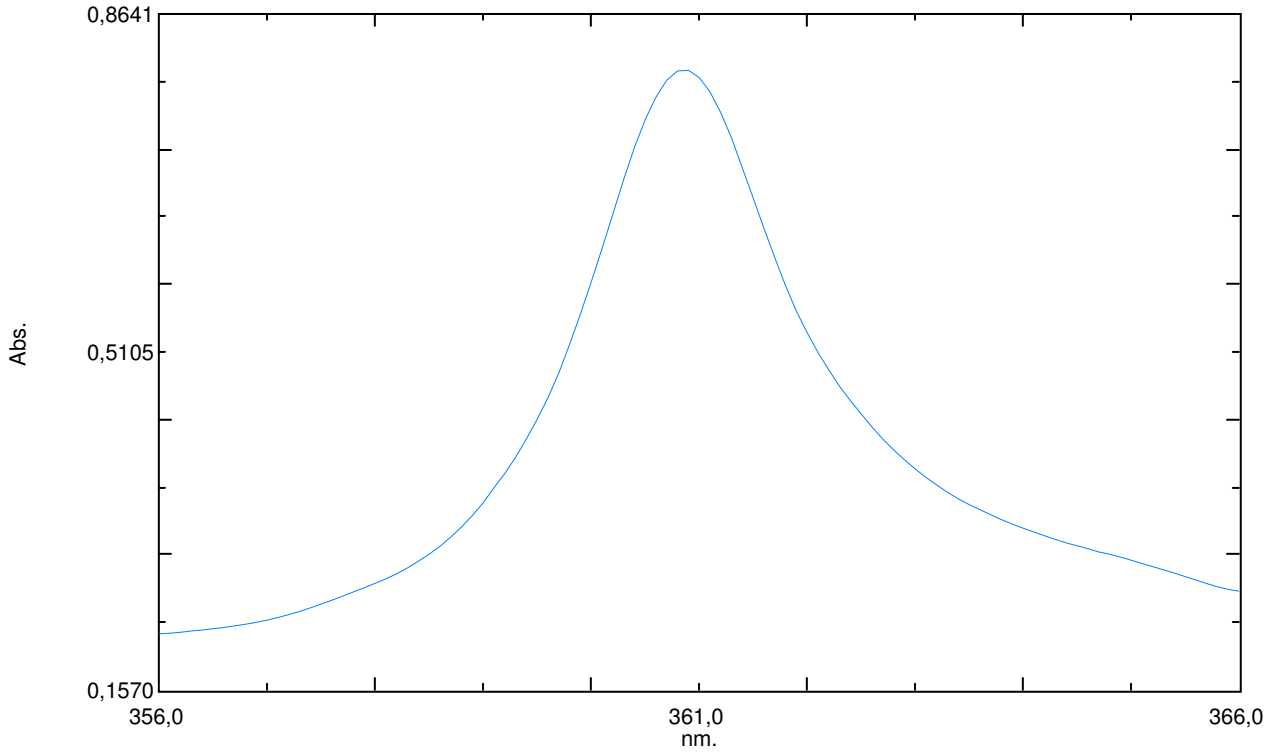
[Operation]
Threshold: 0,0010000
Points: 3
InterPolate: Disabled
Average: Disabled

[Sample Preparation Properties]
Weight: 1
Volume: 100 mL
Dilution:
Path Length:
Additional Information:

Spectrum Peak Pick Report

24/01/2024 10:44:54

Data Set: Repetibilidade do COmprimento de Onda_03 - RawData



No.	P/V	Wavelength	Abs.	Description
1	↑	360.9	0.8051	

[Measurement Properties]
Wavelength Range (nm.): 356.0 to 366.0
Scan Speed: Fast
Sampling Interval: 0,1
Auto Sampling Interval: Disabled
Scan Mode: Single

[Instrument Properties]
Instrument Type: UV-1900 Series
Measuring Mode: Absorbance
Slit Width: 1,0 nm
Light Source Change Wavelength: 345,0 nm
S/R Exchange: Normal

[Attachment Properties]
Attachment: None

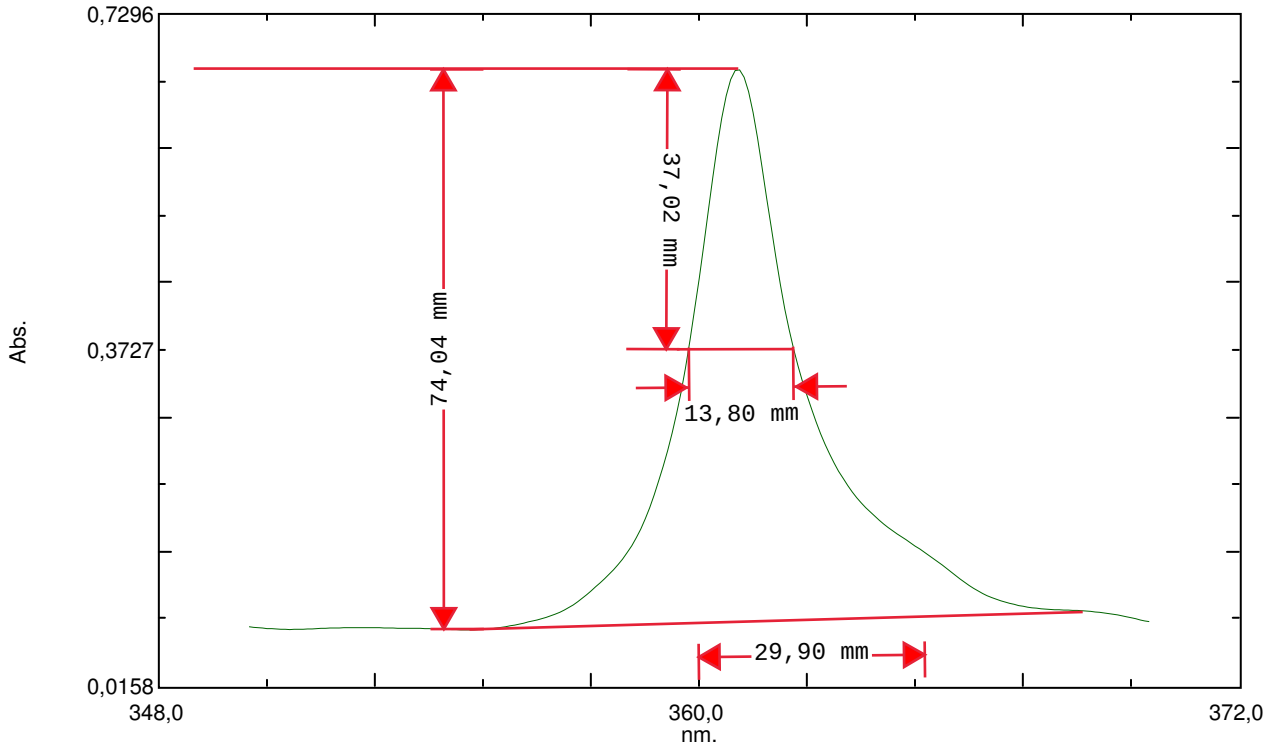
[Operation]
Threshold: 0,0010000
Points: 3
InterPolate: Disabled
Average: Disabled

[Sample Preparation Properties]
Weight: 1
Volume: 100 mL
Dilution:
Path Length:
Additional Information:

Spectrum Point Pick Report

24/01/2024 10:51:10

Data Set: Resolução - RawData



No.	Wavelength	Absorbance	Description
1	360.9	0.6701	
2			

[Measurement Properties]
Wavelength Range (nm.): 350.0 to 370.0
Scan Speed: Fast
Sampling Interval: 0,1
Auto Sampling Interval: Disabled
Scan Mode: Single

[Instrument Properties]
Instrument Type: UV-1900 Series
Measuring Mode: Absorbance
Slit Width: 1,0 nm
Light Source Change Wavelength: 345,0 nm
S/R Exchange: Normal

[Attachment Properties]
Attachment: None

[Operation]
Threshold: 0,0010000
Points: 3
InterPolate: Disabled
Average: Disabled

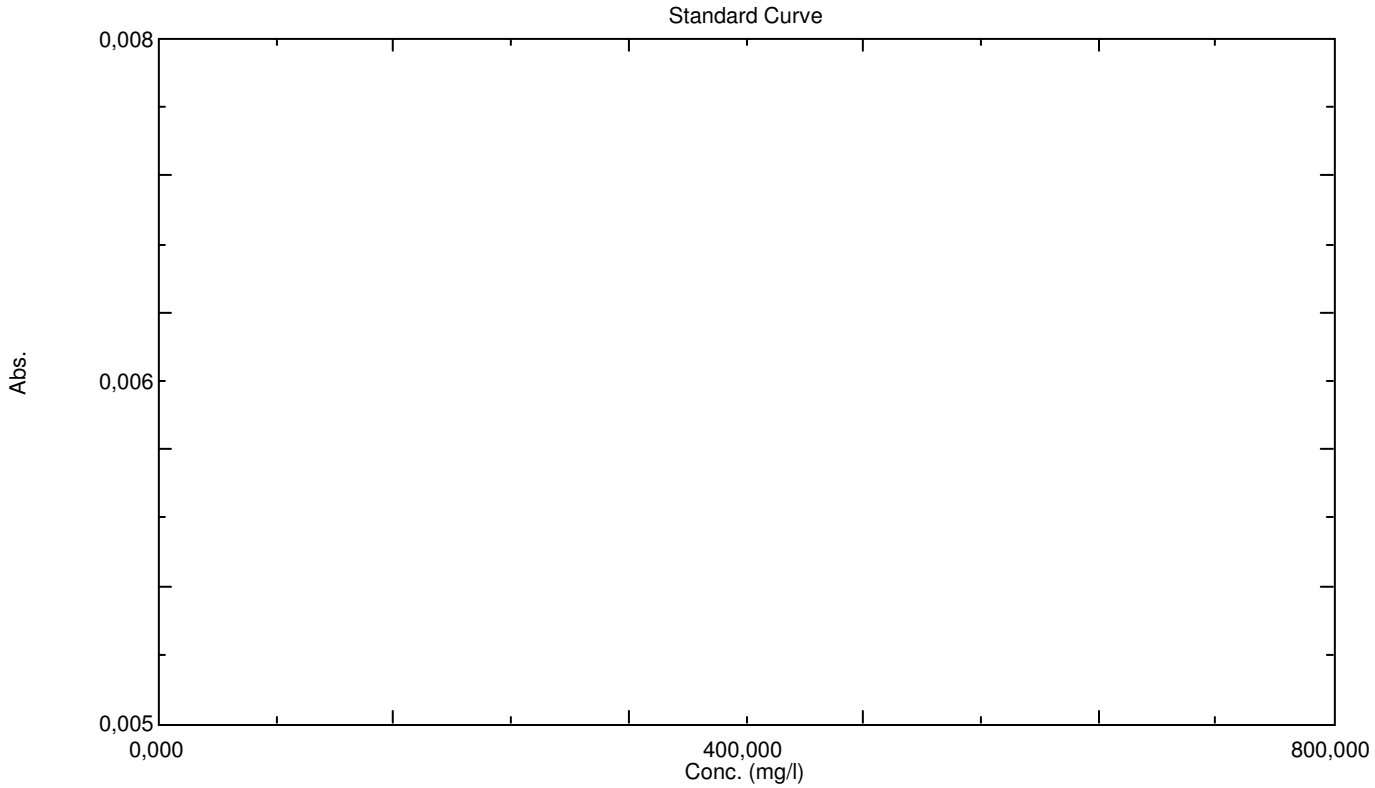
[Sample Preparation Properties]
Weight: 1
Volume: 100 mL
Dilution:
Path Length:
Additional Information:

h=74,04
h/2=37,02
5nm - - 29,90
xnm- -13,80
x=(5*13,80)/29,90
x=69/29,90
x=2,3076

Standard Table Report

24/01/2024 11:27:01

File Name: C:\Users\ebratfisch\Documents\QPack\Exatidão Fotométrica.pho



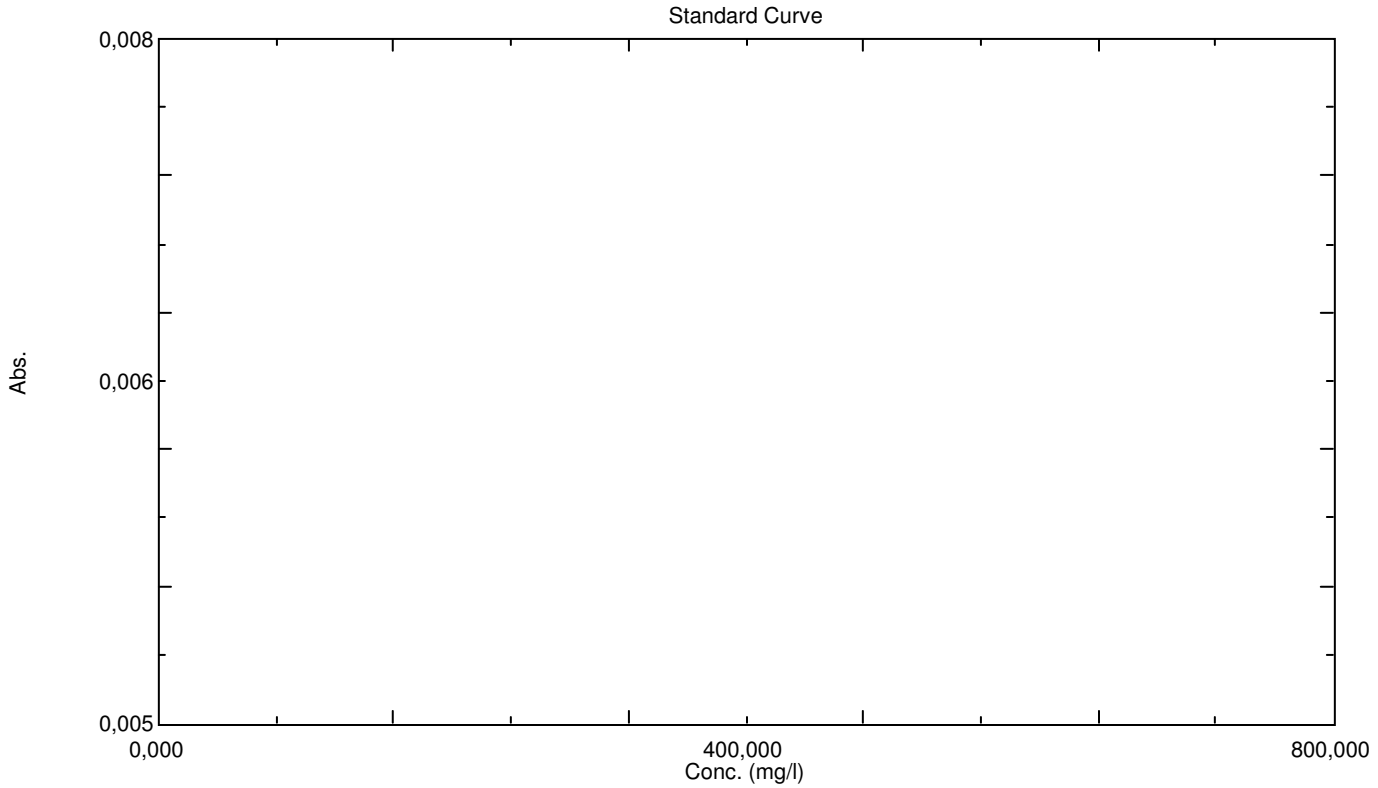
Standard Table

	Sample ID	Type	Ex	WL440,0	Comments
1 *	ExatidãoFotométrica_0			0,03775	
2	ExatidãoFotométrica_3			0,51563	
3	ExatidãoFotométrica_4			0,99080	
4					

Standard Table Report

24/01/2024 11:38:53

File Name: C:\Users\ebratfisch\Documents\QPack\05 - Repetibilidade Fotométrica.pho



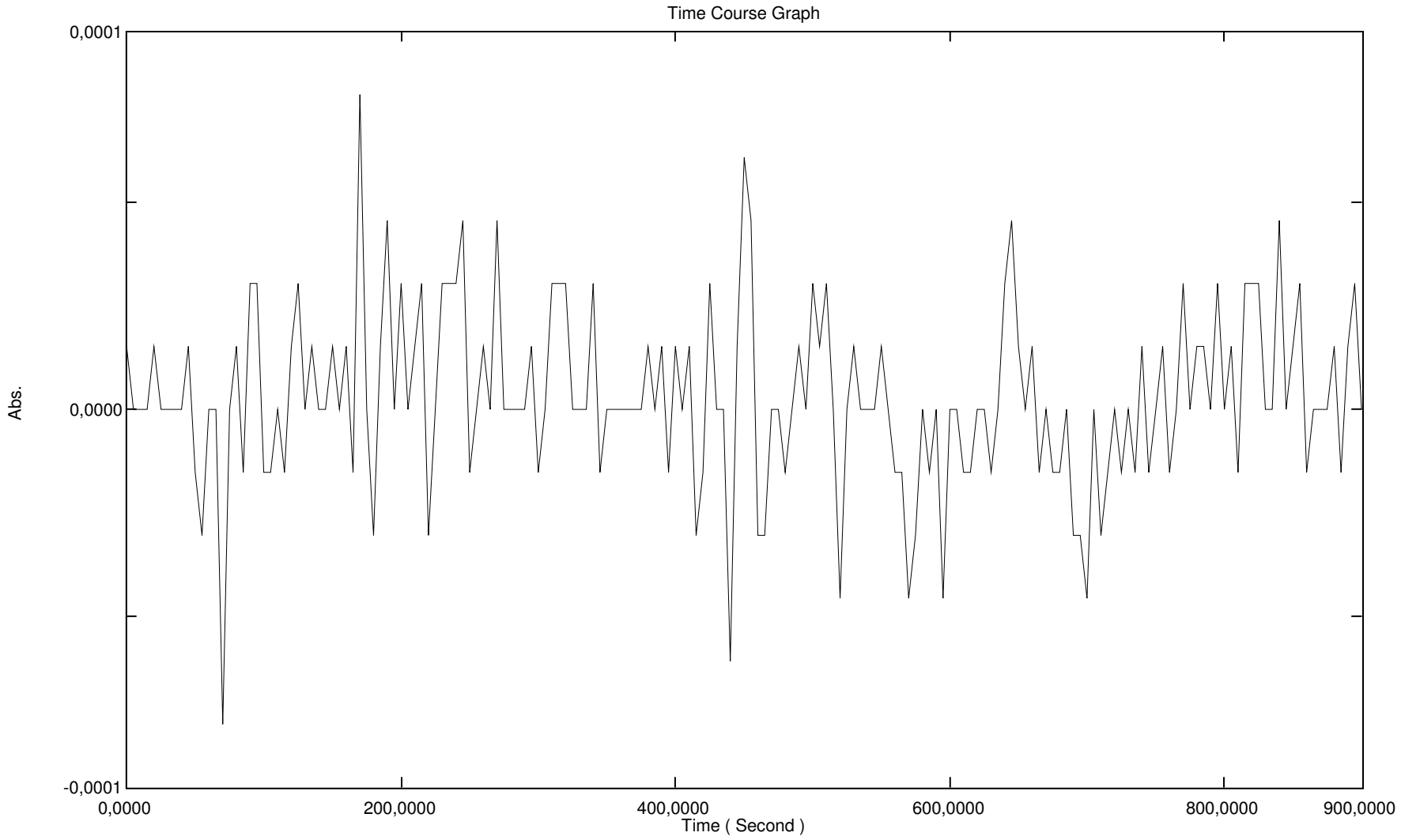
Standard Table

	Sample ID	Type	Ex	WL361,0	Comments
1 *	RepetibilidadeFotométrica_01			0,67758	
2	RepetibilidadeFotométrica_02			0,67793	
3	RepetibilidadeFotométrica_03			0,67705	
4					

Active Time Course Graph Report

24/01/2024 12:01:42

Data Set: Estabilidade da Linha de Base - RawData



Overlay Spectrum Graph Report

24/01/2024 12:15:32

