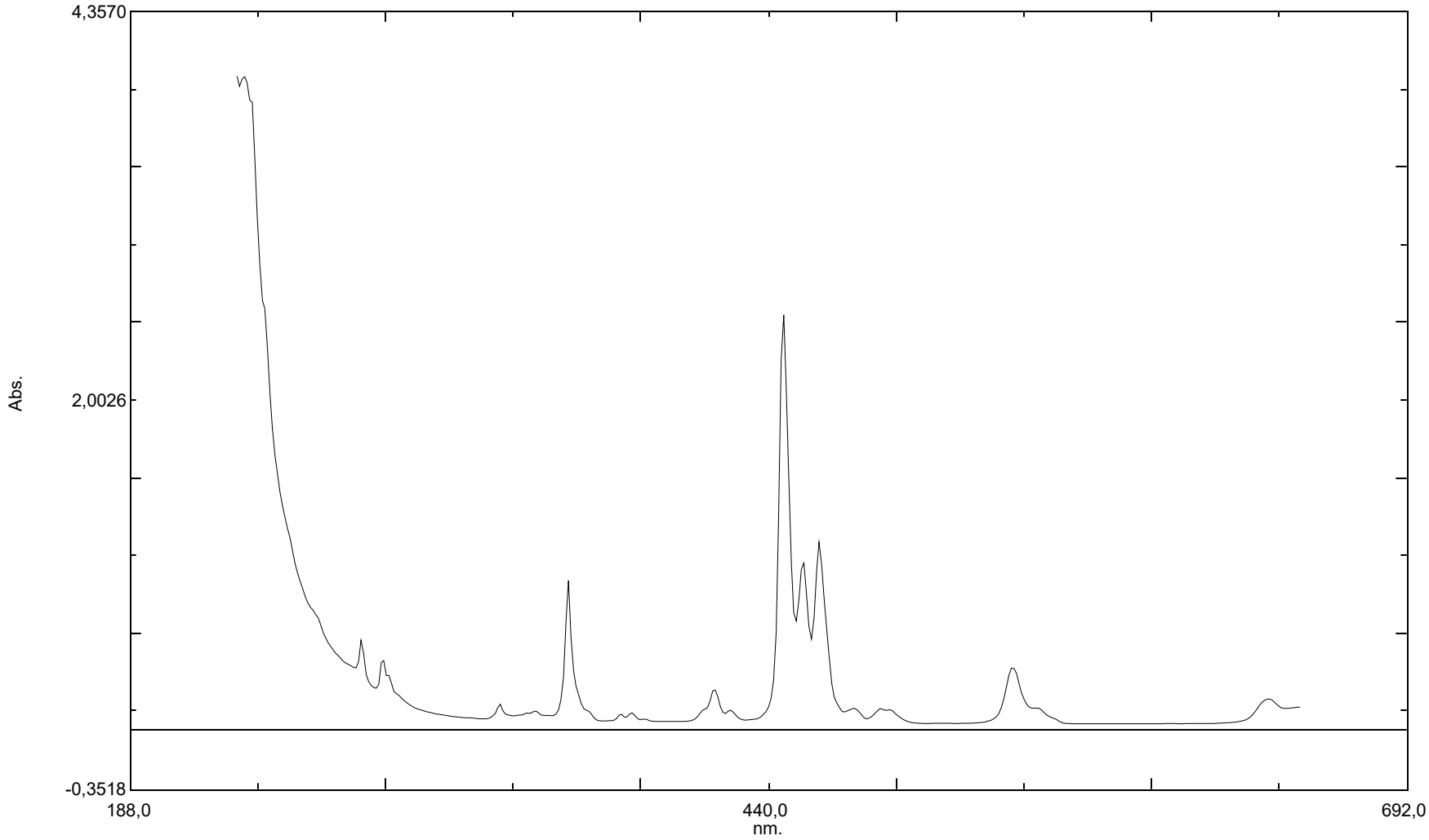
Active Spectrum Graph Report

21/01/2025 11:36:46

Data Set: File_250121_105040 - RawData



Qualificação de Performance - Doseamento
Lote Serie 19090078 - Amostra 1

21/01/2025 11:40:35

[Measurement Properties]
Wavelength Range (nm.): 230.0 to 650.0
Scan Speed: Medium
Sampling Interval: 1,0
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: 0,0100000
Points: 3
InterPolate: Enabled

Interval: 0,010000
Average: Disabled

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

No.	P/V	Wavelength	Abs.	Description
1	↑	637.7	0.1913	
2	↑	536.4	0.3818	
3	↑	487.9	0.1257	
4	↑	484.3	0.1333	
5	↑	473.8	0.1343	
6	↑	460.0	1.1417	
7	↑	453.7	1.0295	
8	↑	445.8	2.5339	
9	↑	424.9	0.1225	
10	↑	418.6	0.2503	

Leitura - 1

No.	P/V	Wavelength	Abs.	Description
1	↑	637.7	0.1913	
2	↑	536.4	0.3818	
3	↑	487.9	0.1257	
4	↑	484.3	0.1333	
5	↑	473.8	0.1343	
6	↑	460.0	1.1417	
7	↑	453.7	1.0295	
8	↑	445.8	2.5339	
9	↑	424.9	0.1225	
10	↑	418.6	0.2503	
11	↑	385.9	0.1066	

Leitura - 2

Qualificação de Performance - Doseamento
Lote Serie 19090078 - Amostra 1

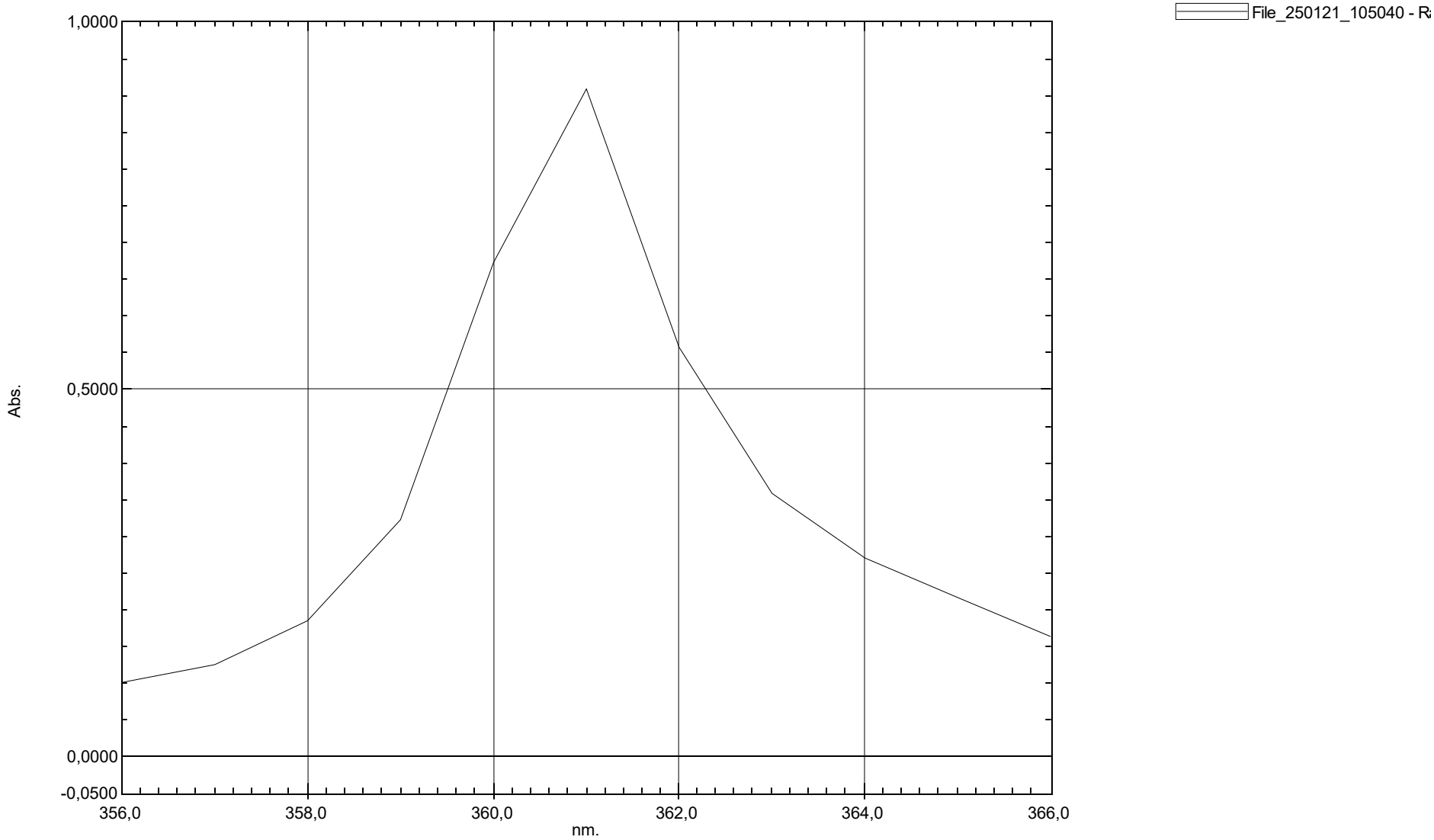
21/01/2025 11:40:35

No.	P/V	Wavelength	Abs.	Description
11	↑	385.9	0.1066	
12	↑	381.7	0.0991	
13	↑	360.9	0.9128	
14	↑	347.9	0.1183	
15	↑	333.9	0.1610	
16	↑	289.9	0.3335	
17	↑	287.6	0.4398	
18	↑	279.1	0.5498	
19	↑	235.6	3.8332	
20	↑	232.8	3.9620	

No.	P/V	Wavelength	Abs.	Description
12	↑	381.7	0.0991	
13	↑	360.9	0.9128	
14	↑	347.9	0.1183	
15	↑	333.9	0.1610	
16	↑	289.9	0.3335	
17	↑	287.6	0.4398	
18	↑	279.1	0.5498	
19	↑	235.6	3.8332	
20	↑	232.8	3.9620	

Overlay Spectrum Graph Report

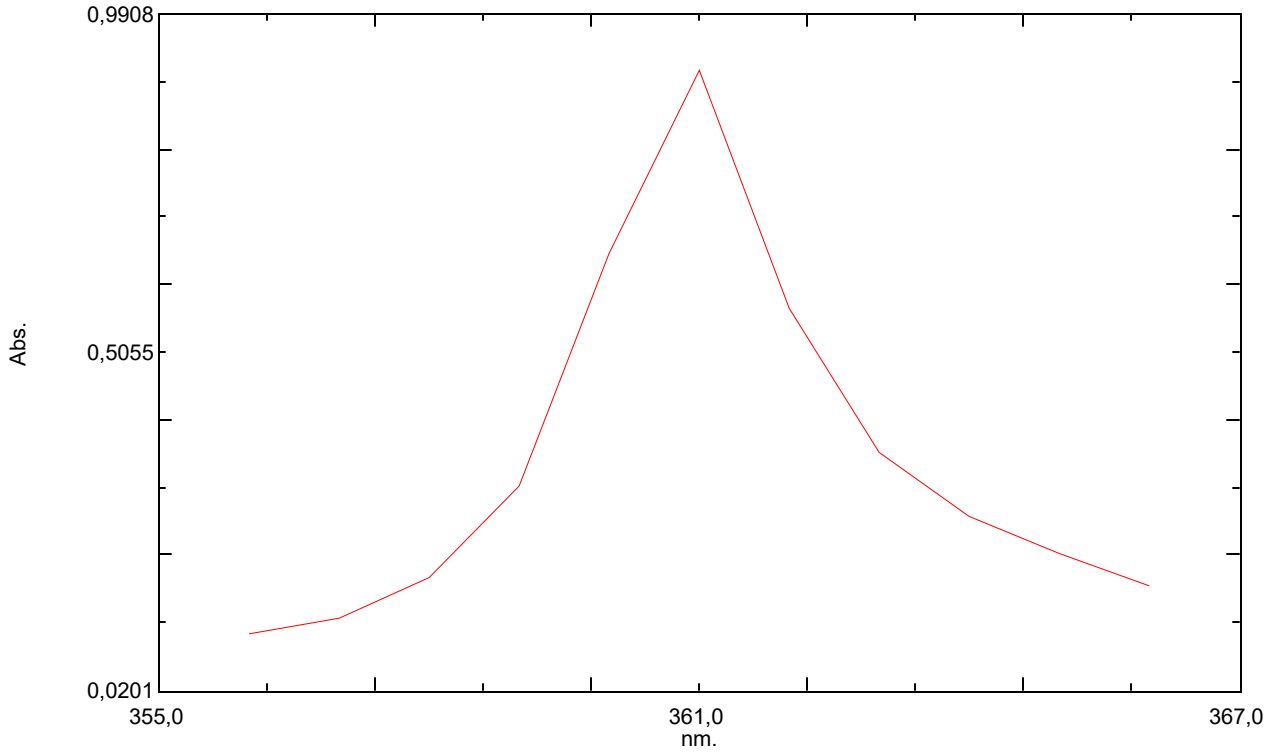
21/01/2025 11:47:29



Spectrum Peak Pick Report

21/01/2025 11:50:13

Data Set: File_250121_114343 - RawData



No.	P/V	Wavelength	Abs.	Description
1	↑	360.9	0.9124	

[Measurement Properties]
Wavelength Range (nm.): 356.0 to 366.0
Scan Speed: Medium
Sampling Interval: 1,0
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

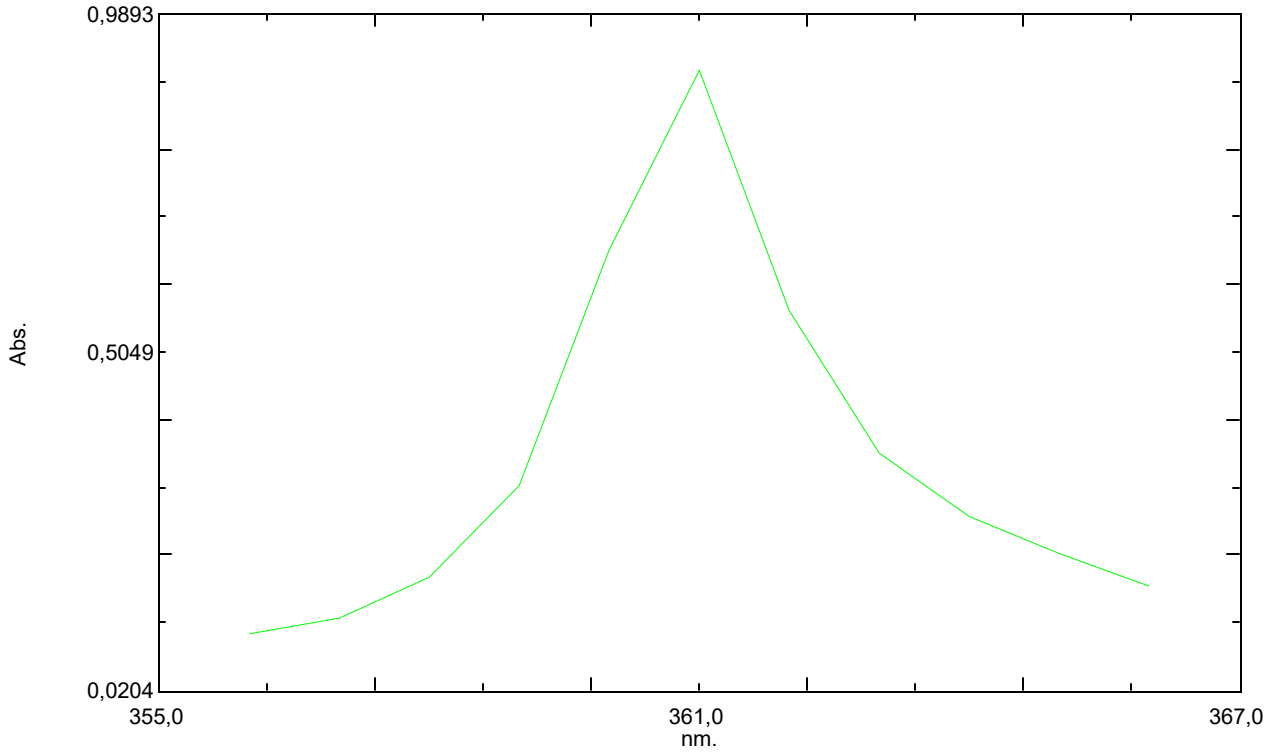
[Operation]
Threshold: 0,0100000
Points: 3
InterPolate: Enabled
Interval: 0,010000
Average: Disabled

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

Spectrum Peak Pick Report

21/01/2025 11:52:24

Data Set: File_250121_115116 - RawData



No.	P/V	Wavelength	Abs.	Description
1		360.9	0.9114	

[Measurement Properties]
Wavelength Range (nm.): 356.0 to 366.0
Scan Speed: Medium
Sampling Interval: 1,0
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

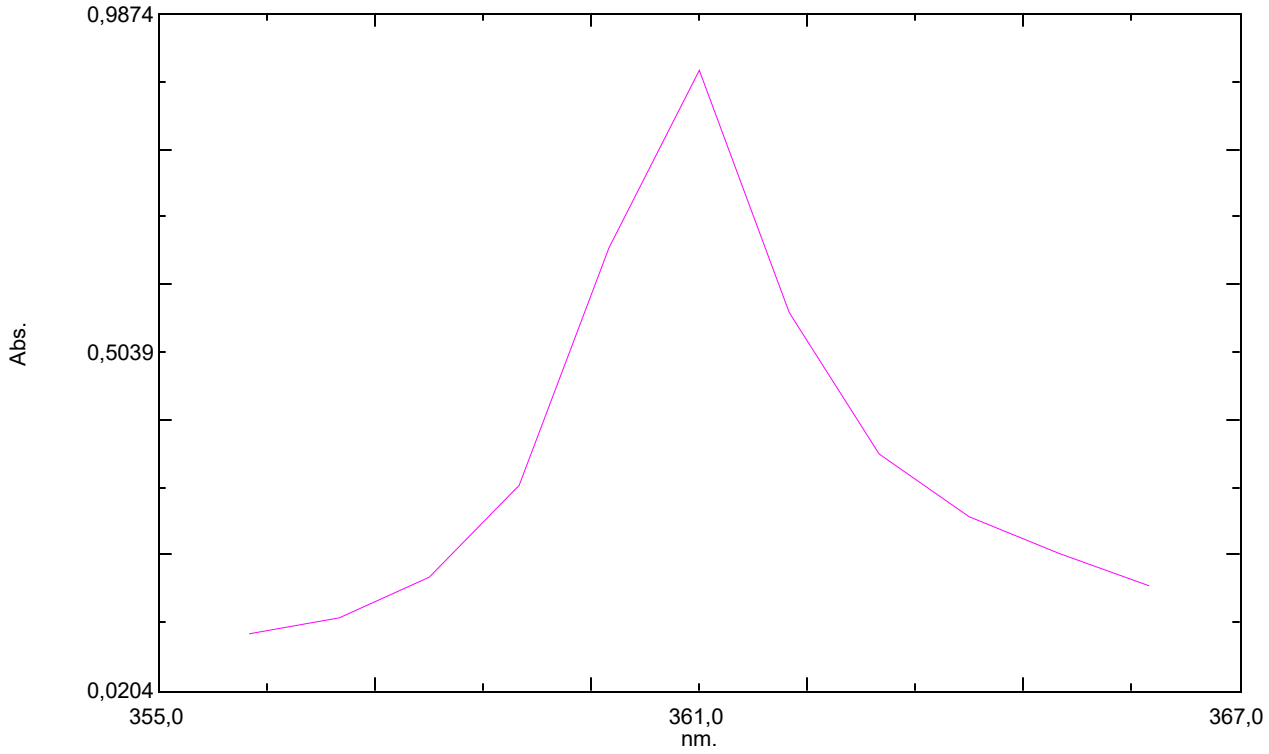
[Operation]
Threshold: 0,0100000
Points: 3
InterPolate: Enabled
Interval: 0,010000
Average: Disabled

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

Spectrum Peak Pick Report

21/01/2025 11:54:11

Data Set: File_250121_115322 - RawData



No.	P/V	Wavelength	Abs.	Description
1	↑	360.9	0.9101	

[Measurement Properties]
Wavelength Range (nm.): 356.0 to 366.0
Scan Speed: Medium
Sampling Interval: 1,0
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

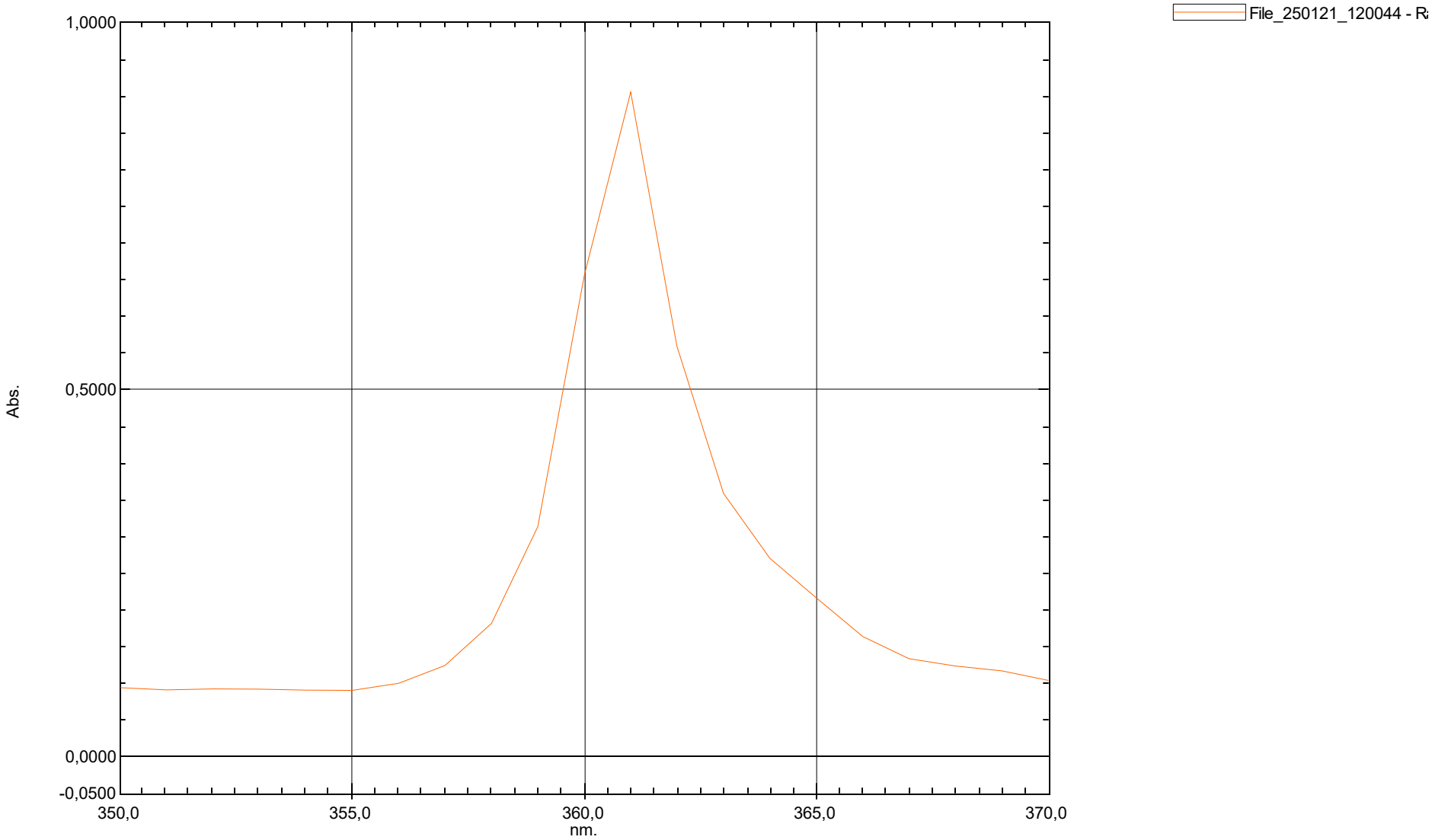
[Attachment Properties]
Attachment: None

[Operation]
Threshold: 0,0100000
Points: 3
InterPolate: Enabled
Interval: 0,010000
Average: Disabled

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

Overlay Spectrum Graph Report

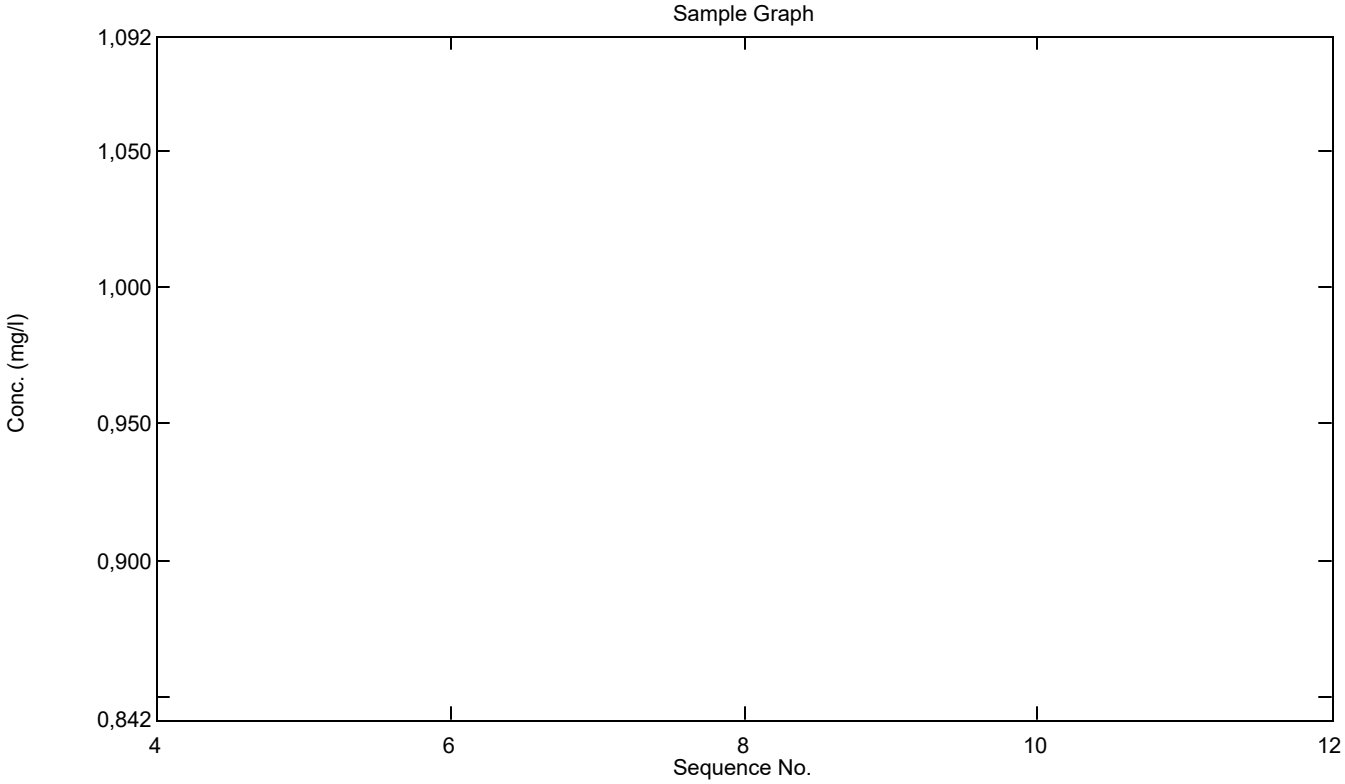
21/01/2025 12:01:33



Sample Table Report

21/01/2025 12:32:10

File Name: G:\Unidade da Qualidade\Controle da Qualidade\Controle da Qualidade #\HPLC e IR (Backup)\UV\Análise de Água Potável\Turbidez\2025\Janeiro\File_250121_120456.pho



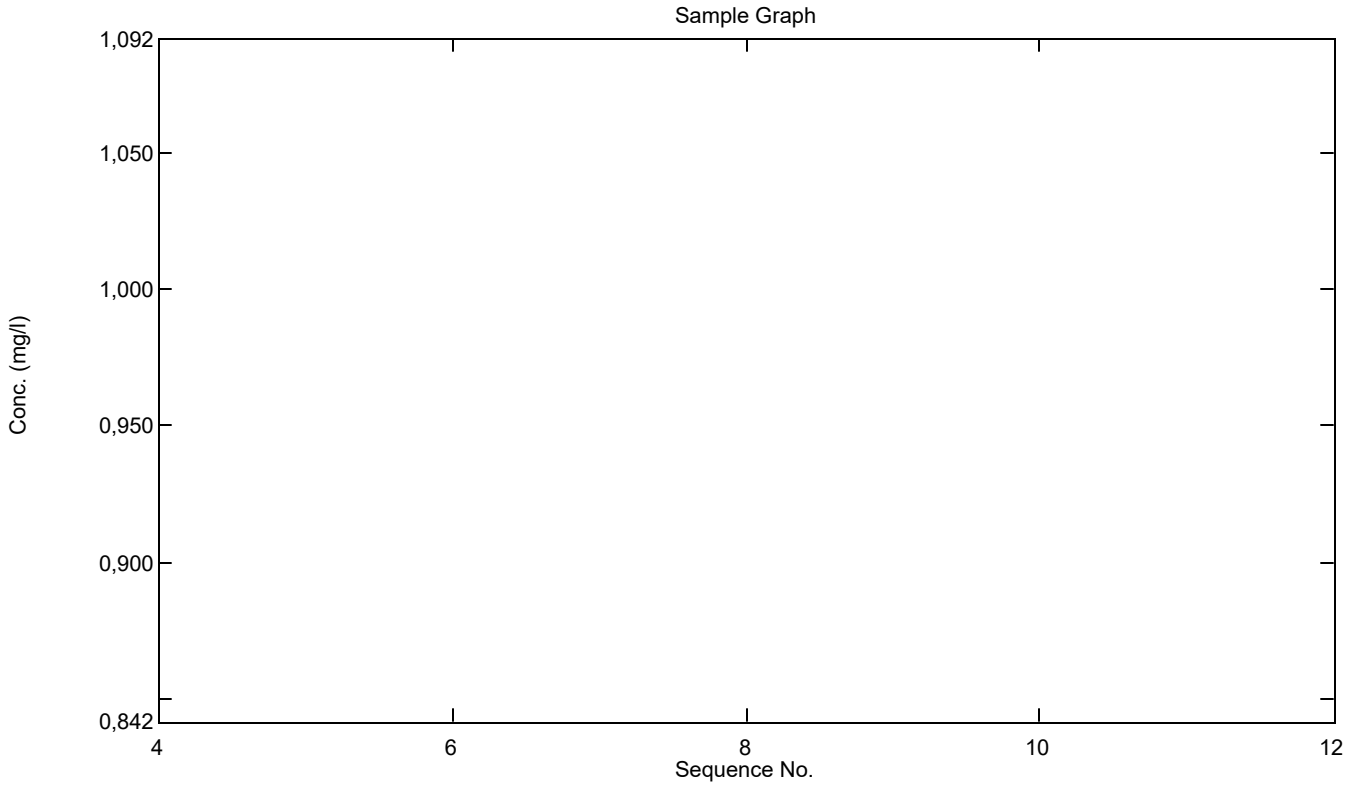
Sample Table

	Sample ID	Type	Ex	Conc	WL440,0	Comments
1	G1	Unknown		*****	0.324	
2	G2	Unknown		*****	1.062	
3	G3	Unknown		*****	0.501	
4						

Sample Table Report

21/01/2025 12:39:01

File Name: G:\Unidade da Qualidade\Controle da Qualidade\Controle da Qualidade #\HPLC e IR (Backup)\UV\Análise de Água Potável\Turbidez\2025\Janeiro\File_250121_123526.pho



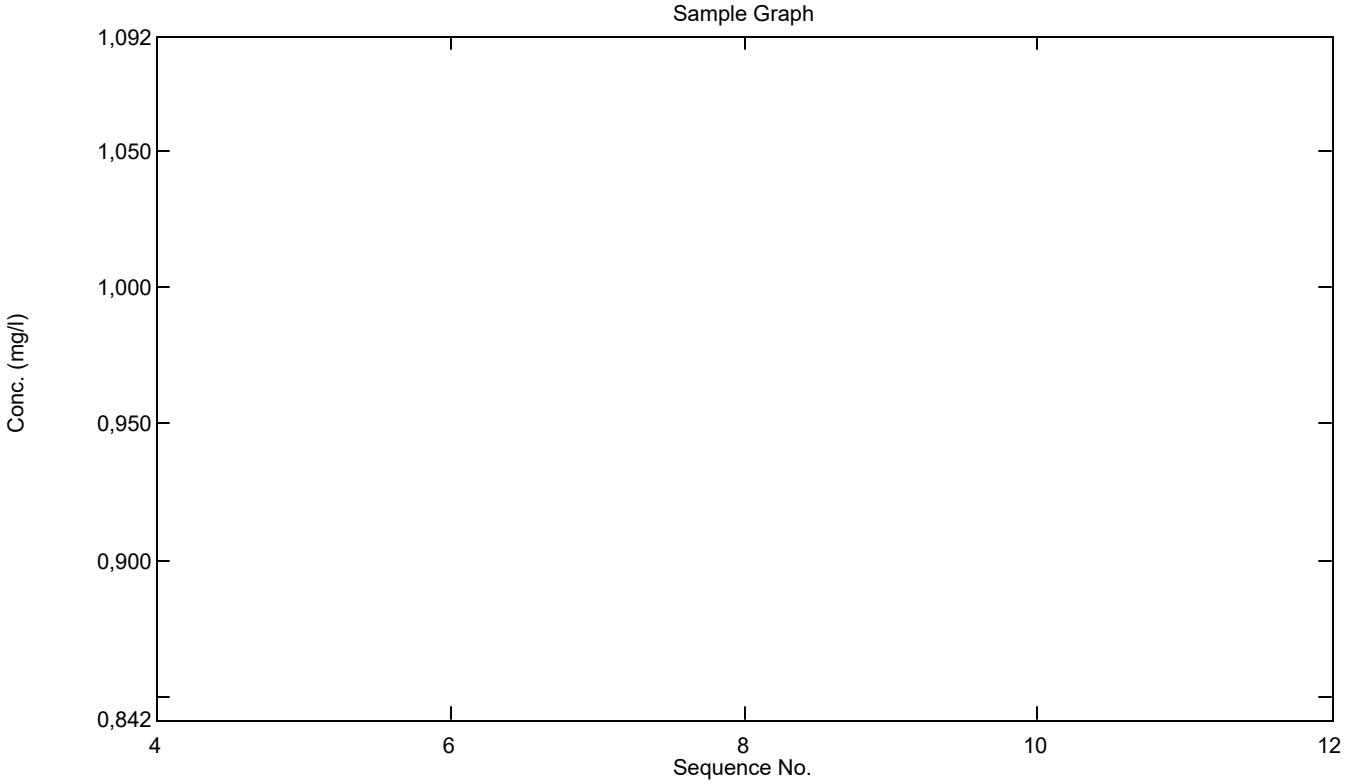
Sample Table

	Sample ID	Type	Ex	Conc	WL361,0	Comments
1	REP01	Unknown		*****	0.976	
2	REP02	Unknown		*****	0.977	
3	REP03	Unknown		*****	0.976	
4						

Sample Table Report

21/01/2025 12:45:54

File Name: G:\Unidade da Qualidade\Controle da Qualidade\Controle da Qualidade #\HPLC e IR (Backup)\UV\Análise de Água Potável\Turbidez\2025\Janeiro\File_250121_124014.pho

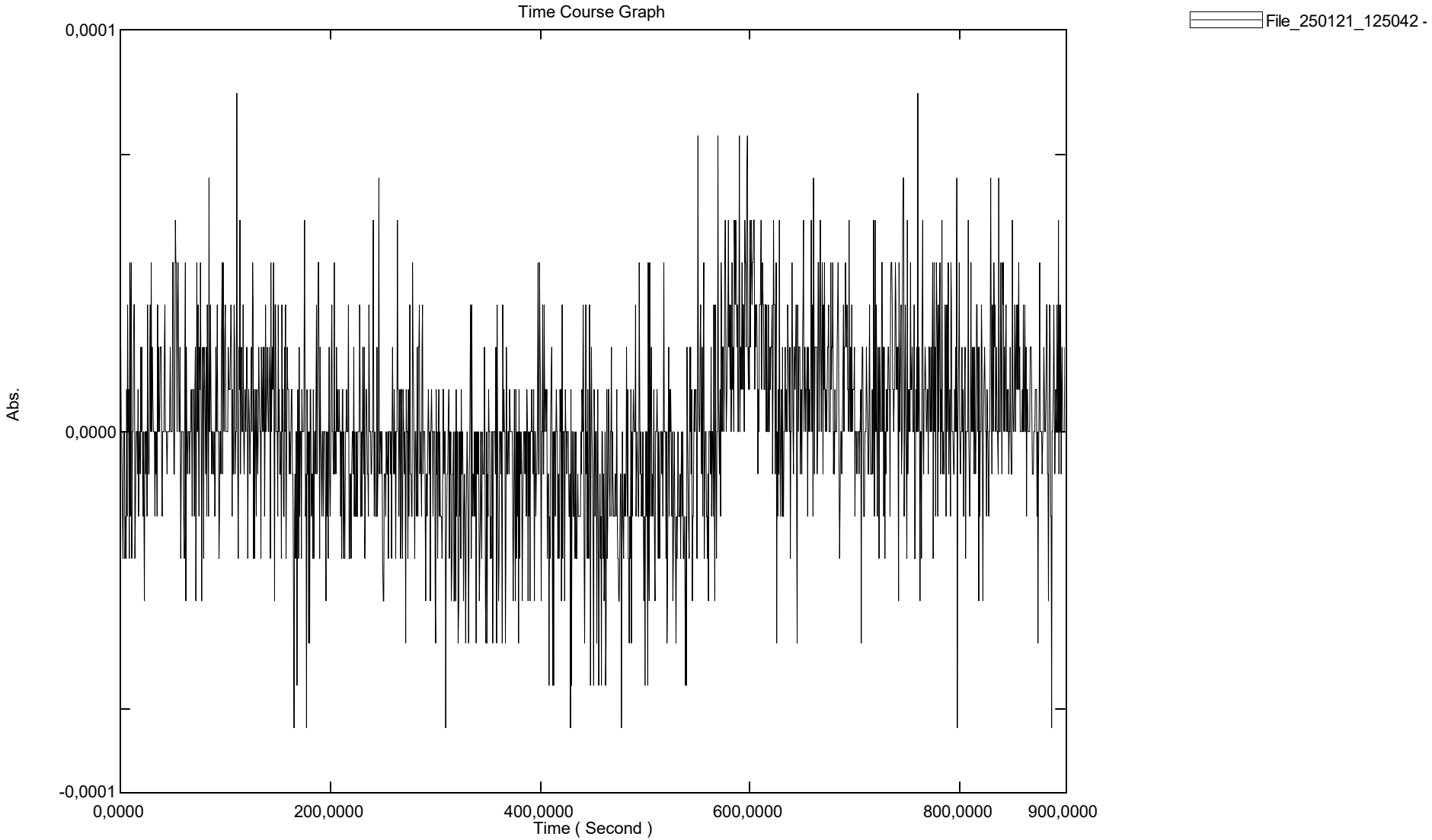


Sample Table

	Sample ID	Type	Ex	Conc	WL440,0	Comments
1	G1LINFOT	Unknown		*****	0.323	
2	G2LINFOT	Unknown		*****	1.062	
3	G3LINFOT	Unknown		*****	0.502	
4						

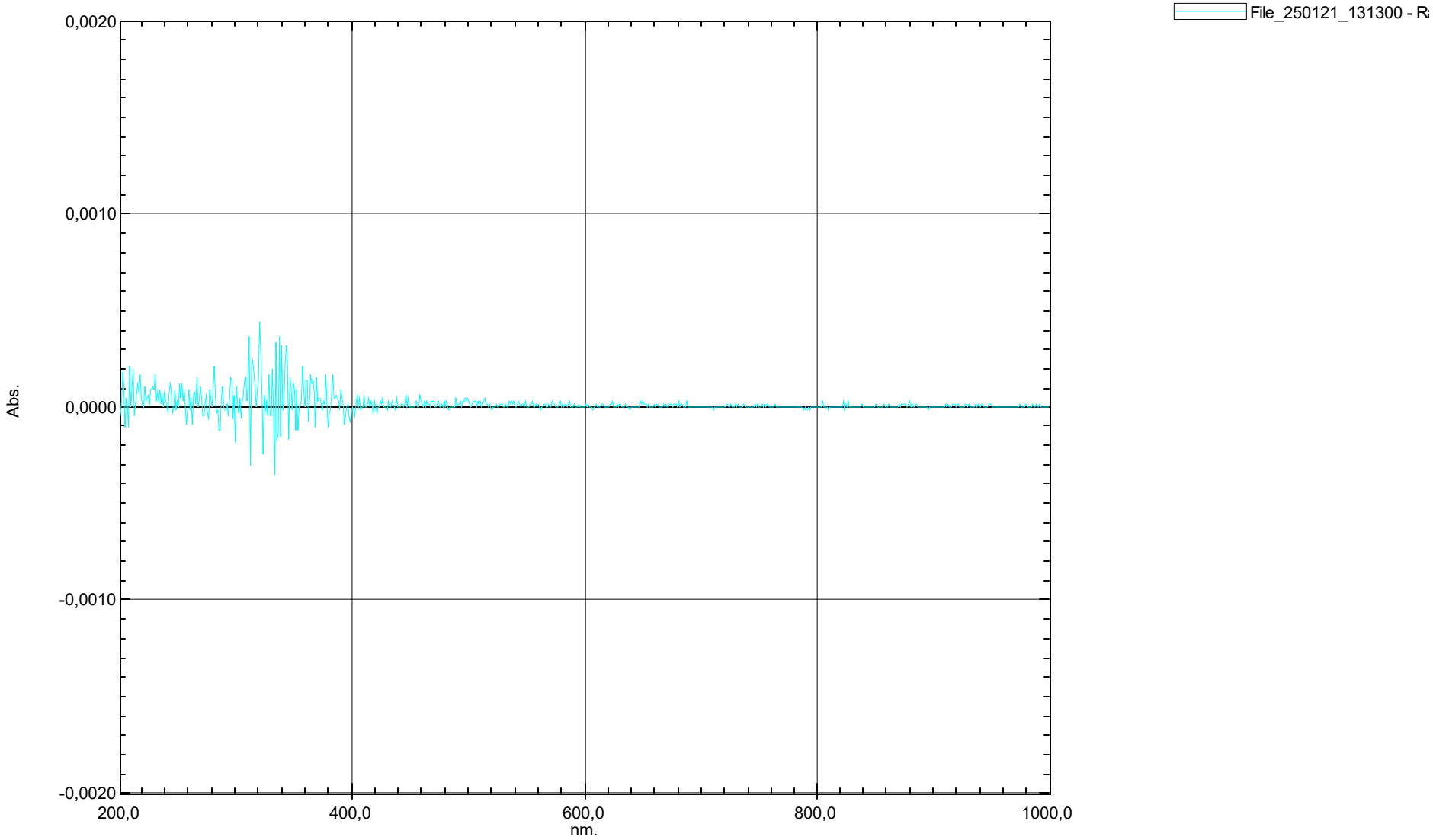
Overlay Time Course Graph Report

21/01/2025 13:08:50



Overlay Spectrum Graph Report

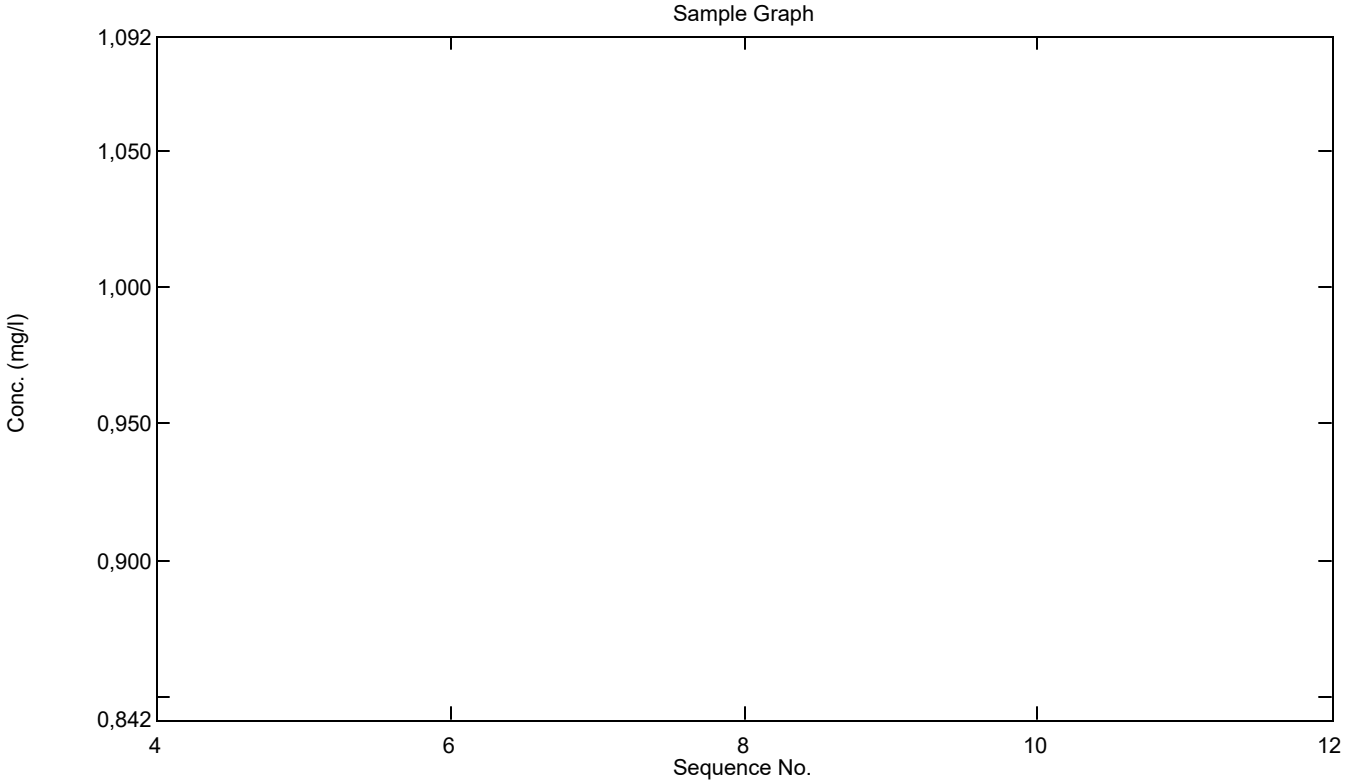
21/01/2025 13:17:38



Sample Table Report

21/01/2025 13:37:13

File Name: G:\Unidade da Qualidade\Controle da Qualidade\Controle da Qualidade #\HPLC e IR (Backup)\UV\Análise de Água Potável\Turbidez\2025\Janeiro\File_250121_133454.pho



Sample Table

	Sample ID	Type	Ex	Conc	WL440,0	Comments
1	STRAYLIGHT	Unknown		*****	0.324	
2						