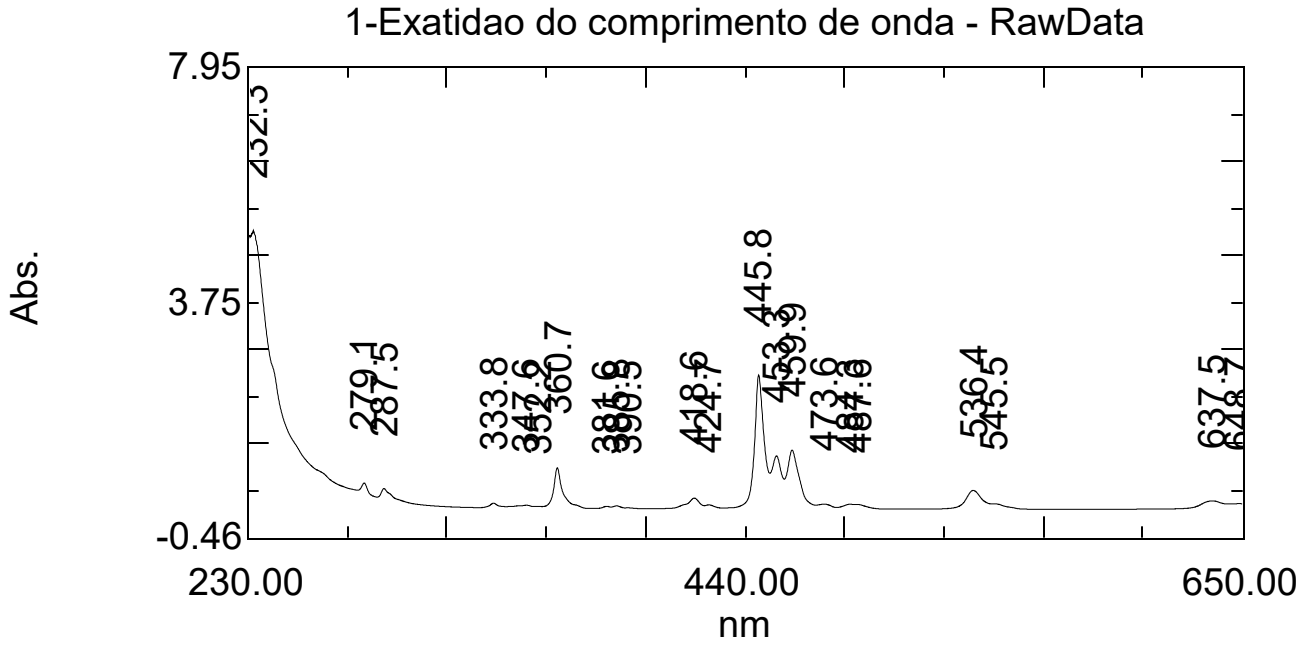
Spectrum Peak Pick

Print Date : 23/06/2026 09:43:47

File Name: 1-Exatidao do comprimento de onda.vspd - RawData



[Summary]

Data Information	
Data is:	Measurement Data
Data Set Name:	RawData
Sample Name:	
Sample ID:	
Option:	
Analyst:	Mariana Chinaglia
Date/Time:	23/06/2026 09:39:05
Comments:	
Parameter File Name:	Desenvolvimento Analítico - 1-Exatidao do comprimento de onda.vspm
Report File Name:	

Software Information	
Software Name:	LabSolutions UV-Vis
Version:	1.10
Instrument Information	
Instrument Name:	EPF-008
Instrument Type:	UV-2700 Series
Model (S/N):	UV-2700i (A12605800088)

[Peak Pick Table]

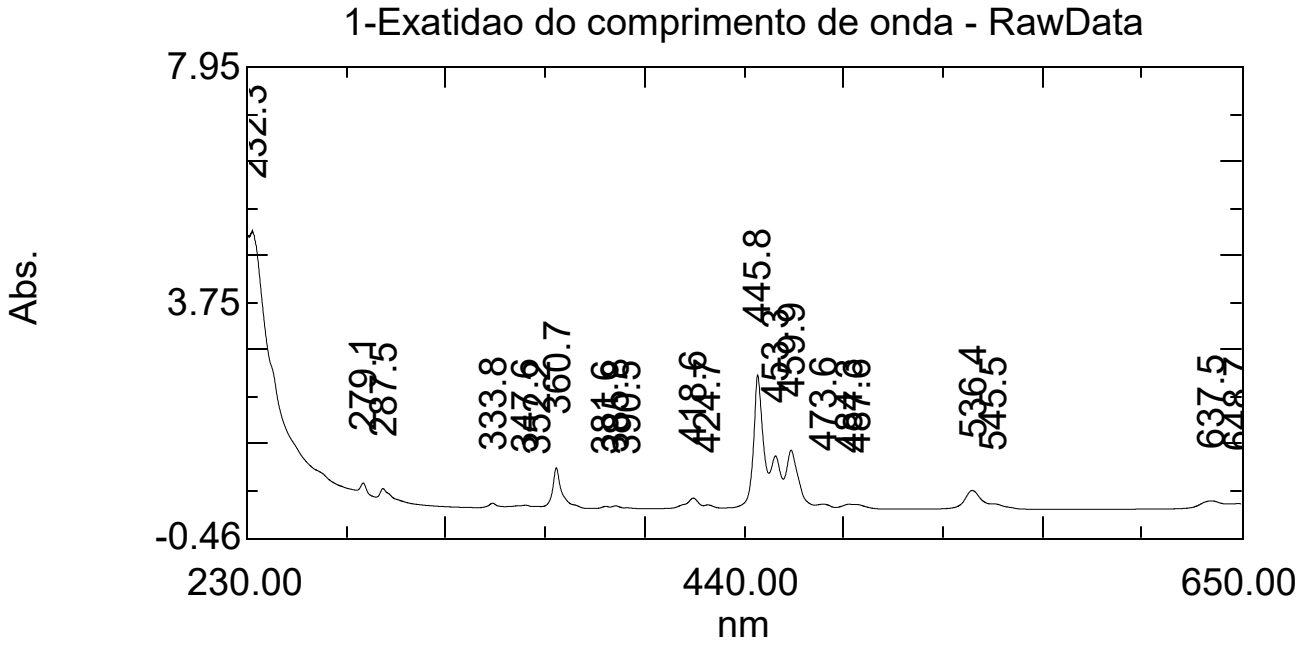
Threshold: 0.001
Number of Points: 4

No.	P/V	Wavelength nm.	Abs.	Description
1	↑	648.7	0.143	
2	↑	637.5	0.192	
3	↑	545.5	0.137	
4	↑	536.4	0.378	
5	↑	487.6	0.125	
6	↑	484.3	0.132	
7	↑	473.6	0.133	
8	↑	459.9	1.100	
9	↑	453.3	0.995	
10	↑	445.8	2.445	

Spectrum Peak Pick

Print Date : 23/06/2026 09:43:47

File Name: 1-Exatidao do comprimento de onda.vspd - RawData



[Summary]

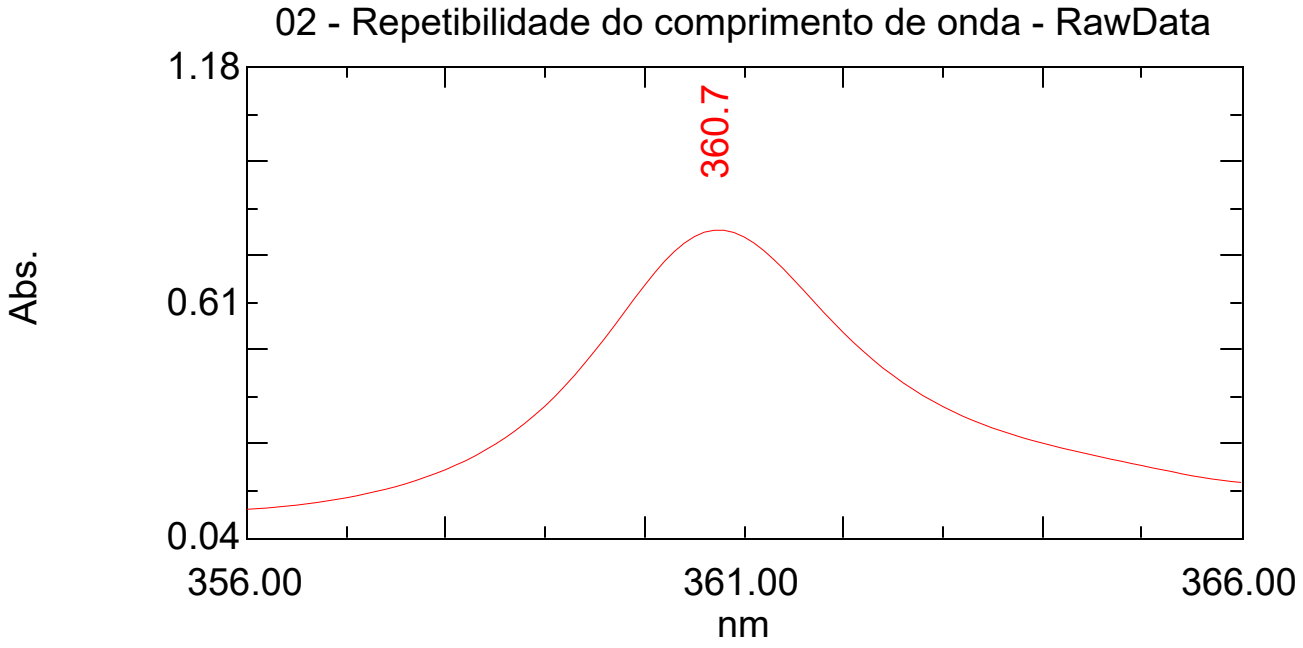
[Peak Pick Table]

No.	P/V	Wavelength nm.	Abs.	Description
11	↑	424.7	0.119	
12	↑	418.6	0.241	
13	↑	390.5	0.067	
14	↑	385.8	0.102	
15	↑	381.6	0.094	
16	↑	360.7	0.784	
17	↑	352.2	0.091	
18	↑	347.6	0.114	
19	↑	333.8	0.150	
20	↑	287.5	0.412	
21	↑	279.1	0.511	
22	↑	232.3	5.034	

Spectrum Peak Pick

Print Date : 23/06/2026 09:48:11

File Name: 02 - Repetibilidade do comprimento de onda.vspd - RawData



[Summary]

Data Information

Data is:	Measurement Data
Data Set Name:	RawData
Sample Name:	
Sample ID:	
Option:	
Analyst:	Mariana Chinaglia
Date/Time:	23/06/2026 09:47:01
Comments:	
Parameter File Name:	Desenvolvimento Analítico - 02 - Repetibilidade do comprimento de onda.vspm
Report File Name:	

Software Information

Software Name:	LabSolutions UV-Vis
Version:	1.10

Instrument Information

Instrument Name:	EPF-008
Instrument Type:	UV-2700 Series
Model (S/N):	UV-2700i (A12605800088)

[Peak Pick Table]

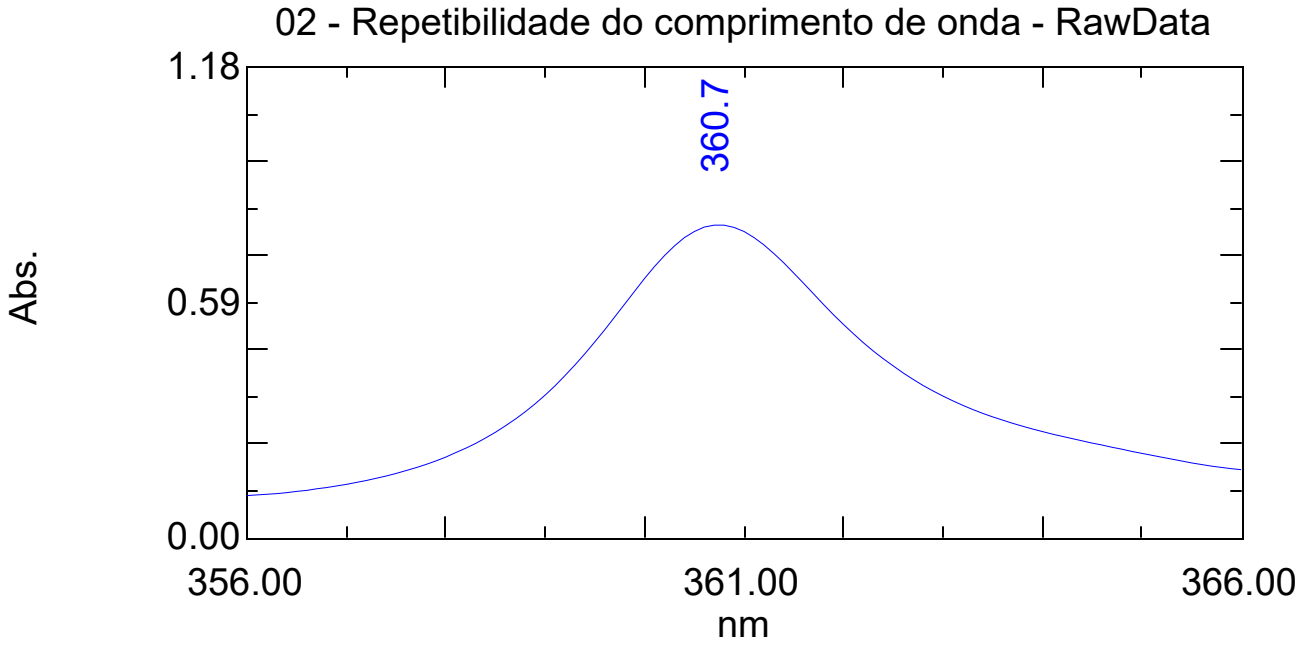
Threshold: 0.001
Number of Points: 4

No.	P/V	Wavelength nm.	Abs.	Description
1	↑	360.7	0.783	

Spectrum Peak Pick

Print Date : 23/06/2026 09:49:48

File Name: 02 - Repetibilidade do comprimento de onda.vspd - RawData



[Summary]

Data Information

Data is:	Measurement Data
Data Set Name:	RawData
Sample Name:	
Sample ID:	
Option:	
Analyst:	Mariana Chinaglia
Date/Time:	23/06/2026 09:48:59
Comments:	
Parameter File Name:	Desenvolvimento Analítico - 02 - Repetibilidade do comprimento de onda.vspm
Report File Name:	

Software Information

Software Name:	LabSolutions UV-Vis
Version:	1.10

Instrument Information

Instrument Name:	EPF-008
Instrument Type:	UV-2700 Series
Model (S/N):	UV-2700i (A12605800088)

[Peak Pick Table]

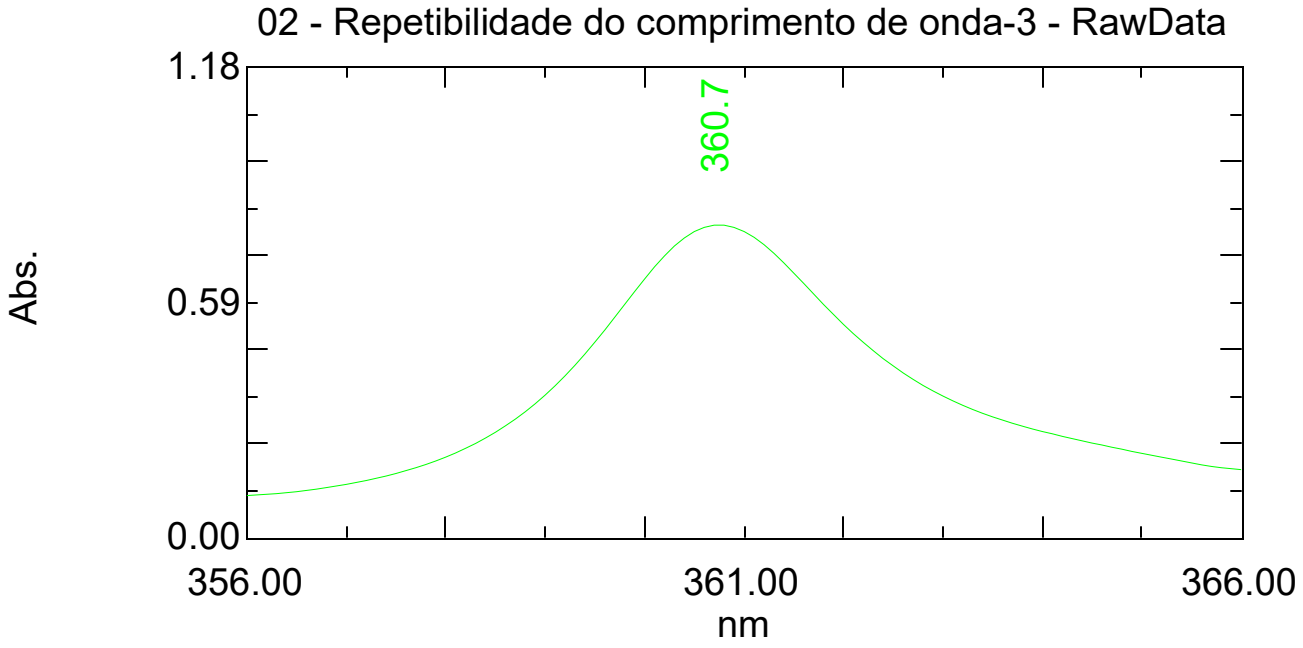
Threshold: 0.001
Number of Points: 4

No.	P/V	Wavelength nm.	Abs.	Description
1	↑	360.7	0.783	

Spectrum Peak Pick

Print Date : 23/06/2026 09:52:35

File Name: 02 - Repetibilidade do comprimento de onda-3.vspd - RawData



[Summary]

Data Information

Data is:	Measurement Data
Data Set Name:	RawData
Sample Name:	
Sample ID:	
Option:	
Analyst:	Mariana Chinaglia
Date/Time:	23/06/2026 09:50:21
Comments:	
Parameter File Name:	Desenvolvimento Analítico - 02 - Repetibilidade do comprimento de onda.vspm
Report File Name:	

Software Information

Software Name:	LabSolutions UV-Vis
Version:	1.10

Instrument Information

Instrument Name:	EPF-008
Instrument Type:	UV-2700 Series
Model (S/N):	UV-2700i (A12605800088)

[Peak Pick Table]

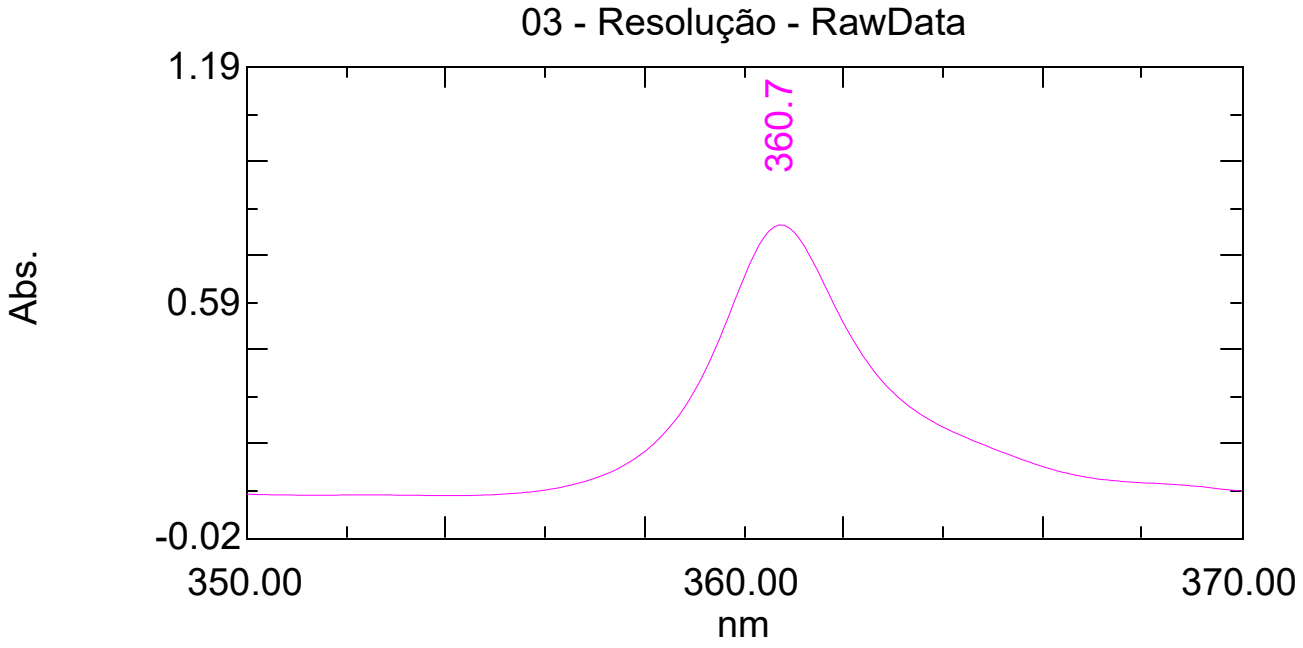
Threshold: 0.001
Number of Points: 4

No.	P/V	Wavelength nm.	Abs.	Description
1	↑	360.7	0.783	

Spectrum Peak Pick

Print Date : 23/06/2026 09:59:20

File Name: 03 - Resolução.vspd - RawData



[Summary]

Data Information

Data is:	Measurement Data
Data Set Name:	RawData
Sample Name:	
Sample ID:	
Option:	
Analyst:	Mariana Chinaglia
Date/Time:	23/06/2026 09:54:43
Comments:	
Parameter File Name:	Desenvolvimento Analítico - 03 - Resolução.vspm
Report File Name:	

Software Information

Software Name:	LabSolutions UV-Vis
Version:	1.10

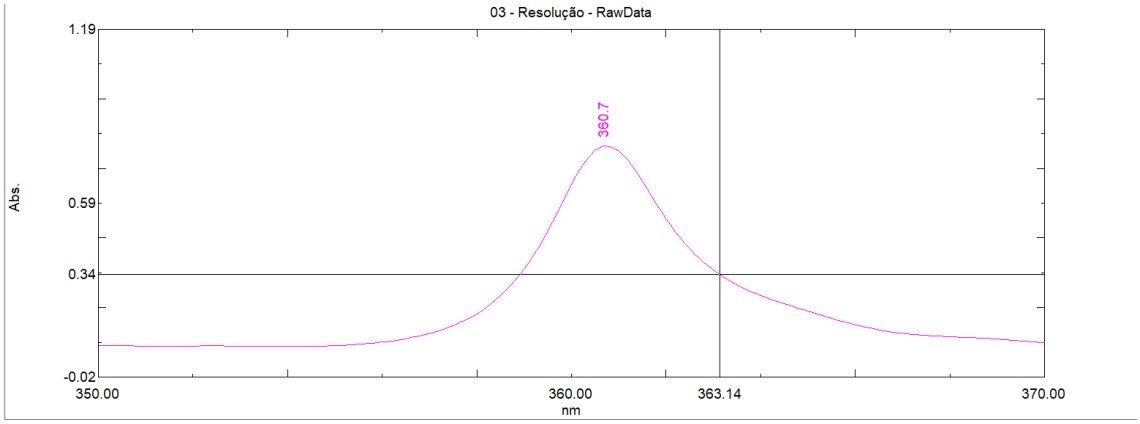
Instrument Information

Instrument Name:	EPF-008
Instrument Type:	UV-2700 Series
Model (S/N):	UV-2700i (A12605800088)

[Peak Pick Table]

Threshold: 0.001
Number of Points: 4

No.	P/V	Wavelength nm.	Abs.	Description
1	↑	360.7	0.783	


03 - Resolução - RawData
1.19
0.59
0.34
-0.02
Abs.
360.7
350.00
360.00
363.14
370.00
nm

Photometric Sample Table

Print Date : 23/06/2026 10:07:00

[Summary]

File Information
Filename: Desenvolvimento Analítico - 2-7-1 - 4-Exatidão Fotometrica.vphd
Parameter File Name: Desenvolvimento Analítico - 04 - Exatidão fotométrica.vphm
Analyst: Mariana Chinaglia
Date/Time: 23/06/2026 10:05:48
Comments:
Report File Name:

Instrument Information
Instrument Name: EPF-008
Instrument Type: UV-2700 Series
Model (S/N): UV-2700i (A12605800088)

Software Information
Software Name: LabSolutions UV-Vis
Version: 1.10

Instrument Information
Instrument Name: EPF-008
Instrument Type: UV-2700 Series
Model (S/N): UV-2700i (A12605800088)

[Measurement Parameters]

[Wavelengths]
Type of Measuring Mode: Absorbance
rounded: OFF
Column Name: WL440.00
Measuring Method: Point (440.00nm)

[Formula]

[Unknown Sample]
Acquiring Method: Measurement
Repeat: OFF

[Instrument]
Slit Width: 1.0 nm
Accumulation Time (sec.): 0.1

[Sample Table]

	Sample Name	Sample ID	Option	Type	Ex	WL440.00	Comments
1	Filtro G1			UNK		0.325	
2	Filtro G2			UNK		0.497	
3	Filtro G3			UNK		1.063	

Photometric Sample Table

Print Date : 23/06/2026 10:16:39

[Summary]

File Information
Filename: Desenvolvimento Analítico - 2-10-1 - 5 - Repetibilidade fotométrica.vphd
Parameter File Name: Desenvolvimento Analítico - 05 - Repetibilidade fotométrica.vphm
Analyst: Mariana Chinaglia
Date/Time: 23/06/2026 10:16:15
Comments:
Report File Name:

Instrument Information
Instrument Name: EPF-008
Instrument Type: UV-2700 Series
Model (S/N): UV-2700i (A12605800088)

Software Information
Software Name: LabSolutions UV-Vis
Version: 1.10

Instrument Information
Instrument Name: EPF-008
Instrument Type: UV-2700 Series
Model (S/N): UV-2700i (A12605800088)

[Measurement Parameters]

[Wavelengths]
Type of Measuring Mode: Absorbance
rounded: OFF
Column Name: WL361.00
Measuring Method: Point (361.00nm)

[Formula]

[Unknown Sample]
Acquiring Method: Measurement
Repeat: OFF

[Instrument]
Slit Width: 2.0 nm
Accumulation Time (sec.): 0.1

[Sample Table]

	Sample Name	Sample ID	Option	Type	Ex	WL361.00	Comments
1	Leitura-1			UNK		0.799	
2	Leitura-2			UNK		0.798	
3	Leitura-3			UNK		0.798	

Photometric Sample Table

Print Date : 23/06/2026 10:20:45

[Summary]

File Information
Filename: Desenvolvimento Analítico - 2-11-1 - 06 - Linearidade fotométrica.vphd
Parameter File Name: Desenvolvimento Analítico - 06 - Linearidade fotométrica.vphm
Analyst: Mariana Chinaglia
Date/Time: 23/06/2026 10:19:09
Comments:
Report File Name:

Instrument Information
Instrument Name: EPF-008
Instrument Type: UV-2700 Series
Model (S/N): UV-2700i (A12605800088)

Software Information
Software Name: LabSolutions UV-Vis
Version: 1.10

Instrument Information
Instrument Name: EPF-008
Instrument Type: UV-2700 Series
Model (S/N): UV-2700i (A12605800088)

[Measurement Parameters]

[Wavelengths]
Type of Measuring Mode: Absorbance
rounded: OFF
Column Name: WL440.00
Measuring Method: Point (440.00nm)

[Formula]

[Unknown Sample]
Acquiring Method: Measurement
Repeat: OFF

[Instrument]
Slit Width: 1.0 nm
Accumulation Time (sec.): 0.1

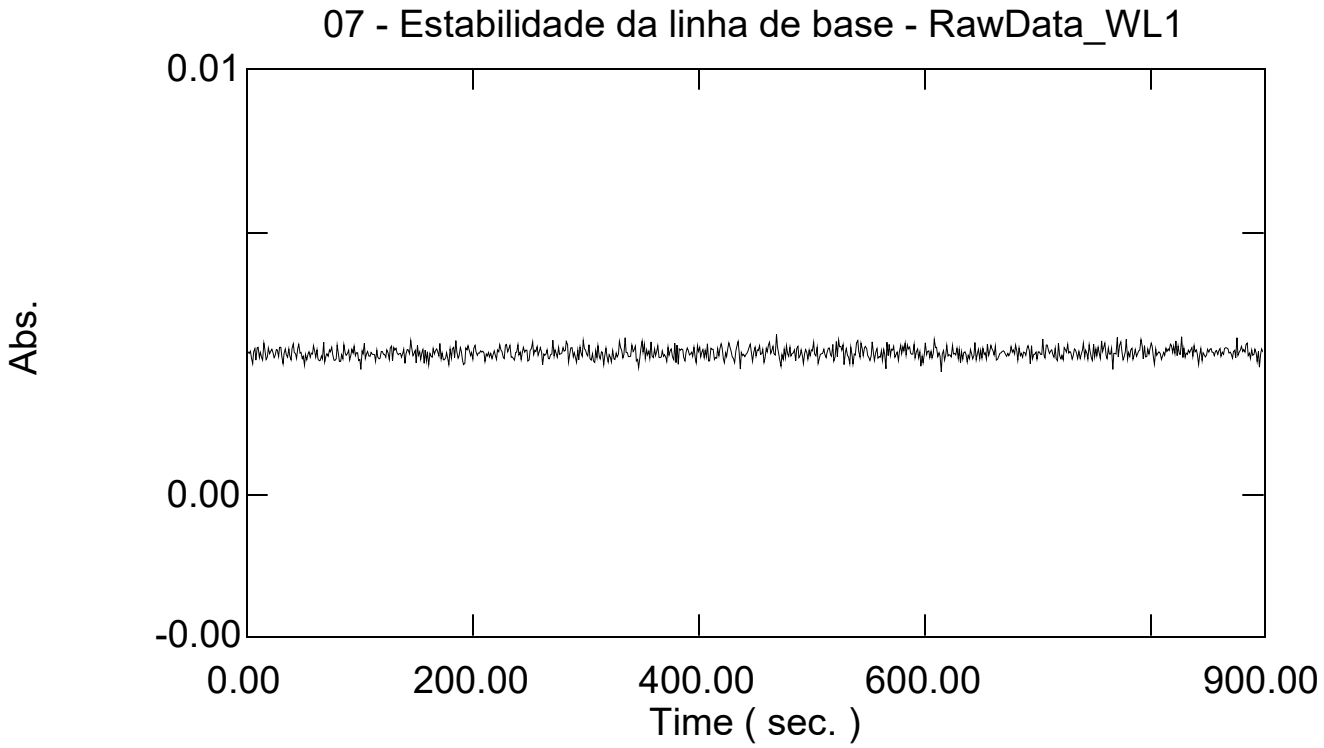
[Sample Table]

	Sample Name	Sample ID	Option	Type	Ex	WL440.00	Comments
1	Filtro-G1			UNK		0.326	
2	Filtro-G2			UNK		0.498	
3	Filtro-G3			UNK		1.062	

Time course Active Graph

Print Date : 23/06/2026 10:38:54

File Name: 07 - Estabilidade da linha de base.vtmd - RawData_WL1



[Summary]

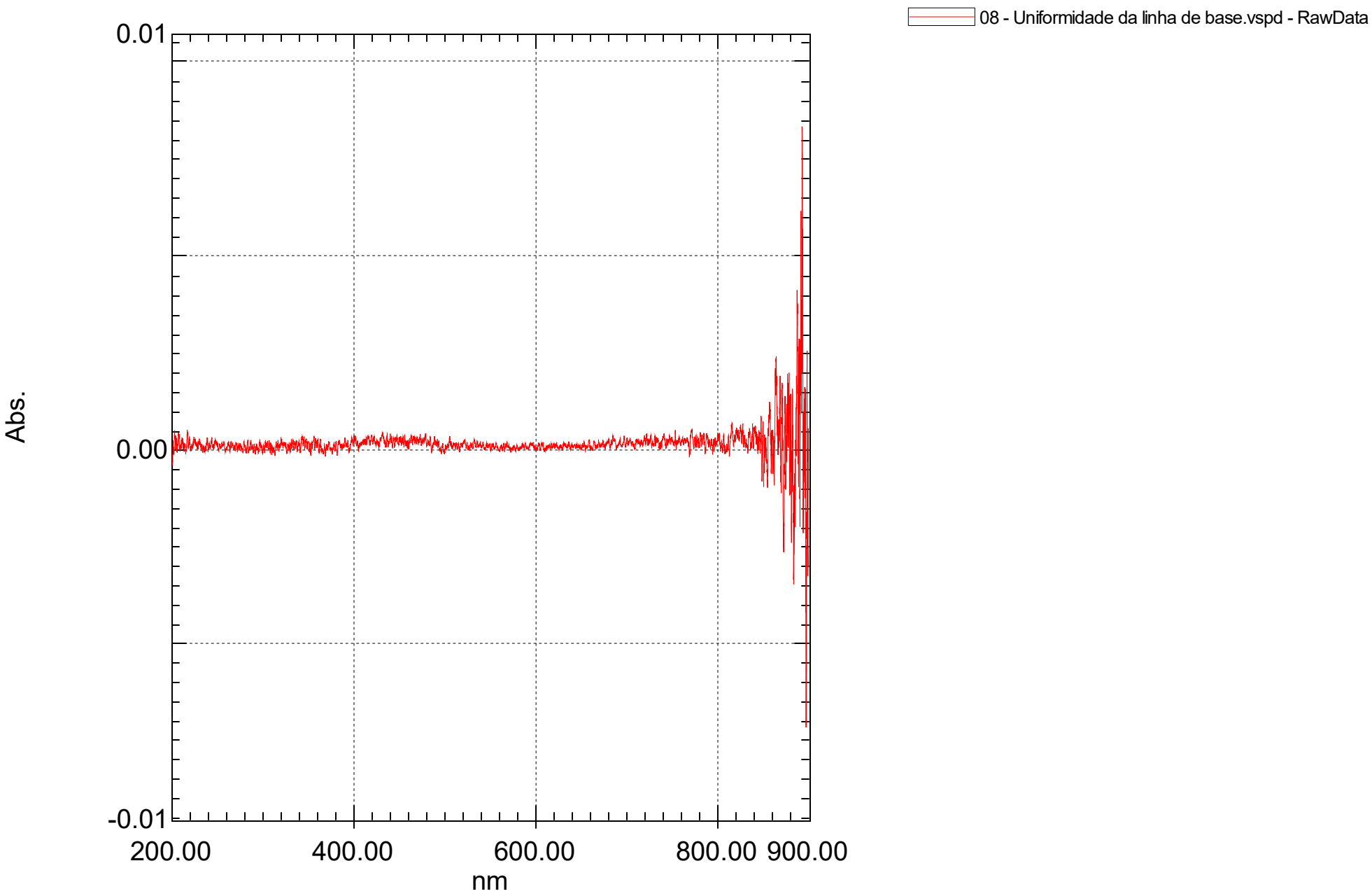
Data Information	
Data is:	Measurement Data
Data Set Name:	RawData_WL1
Sample Name:	
Sample ID:	
Option:	
Analyst:	Mariana Chinaglia
Date/Time:	23/06/2026 10:37:32
Comments:	
Parameter File Name:	Desenvolvimento Analítico - 07 - Estabilidade da linha de base.vtmm
Software Information	
Software Name:	LabSolutions UV-Vis
Version:	1.10
Instrument Information	
Instrument Name:	EPF-008
Instrument Type:	UV-2700 Series
Model (S/N):	UV-2700i (A12605800088)

[Measurement Parameters]

[Measurement]	
Accessories:	None
Wavelength:	1 Wavelength
Wavelength 1(nm):	250 nm
Accumulation Time (sec.):	0.1
Data Interval:	1 sec.
Total Time:	900 sec.
Spectrum Type:	Absorbance
[Advanced]	
Slit Width:	2.0 nm
Detector Unit:	Direct Receiving of Light
Light Source Switch Wavelength:	323 nm
S/R Switch:	Standard
Stair Correction:	OFF
[Option]	
Pause (Event Record):	OFF
[Post-processing]	
Print:	OFF

Spectrum Overlay Graph

Print Date : 23/06/2026 11:15:33



Photometric Sample Table

Print Date : 23/06/2026 11:51:29

[Summary]

File Information
Filename: Infliximabe Operações - 2-756-1 - 9 - straylight.vphd
Parameter File Name: Infliximabe Operações - 9 - straylight.vphm
Analyst: Mariana Chinaglia
Date/Time: 23/06/2026 11:50:23
Comments:
Report File Name:

Instrument Information
Instrument Name: EPF-008
Instrument Type: UV-2700 Series
Model (S/N): UV-2700i (A12605800088)

Software Information
Software Name: LabSolutions UV-Vis
Version: 1.10

Instrument Information
Instrument Name: EPF-008
Instrument Type: UV-2700 Series
Model (S/N): UV-2700i (A12605800088)

[Measurement Parameters]

[Wavelengths]
Type of Measuring Mode: Transmittance
rounded: OFF
Column Name: WL360.00
Measuring Method: Point (360.00nm)

[Formula]

[Unknown Sample]
Acquiring Method: Measurement
Repeat: OFF

[Instrument]
Slit Width: 2.0 nm
Accumulation Time (sec.): 0.1

[Sample Table]

	Sample Name	Sample ID	Option	Type	Ex	WL360.00	Comments
1	Stray Light			UNK		*****	

	Sample Name	Sample ID	Option	Type	Ex	WL360.00	Comments
1	Stray Light			UNK		0.0	