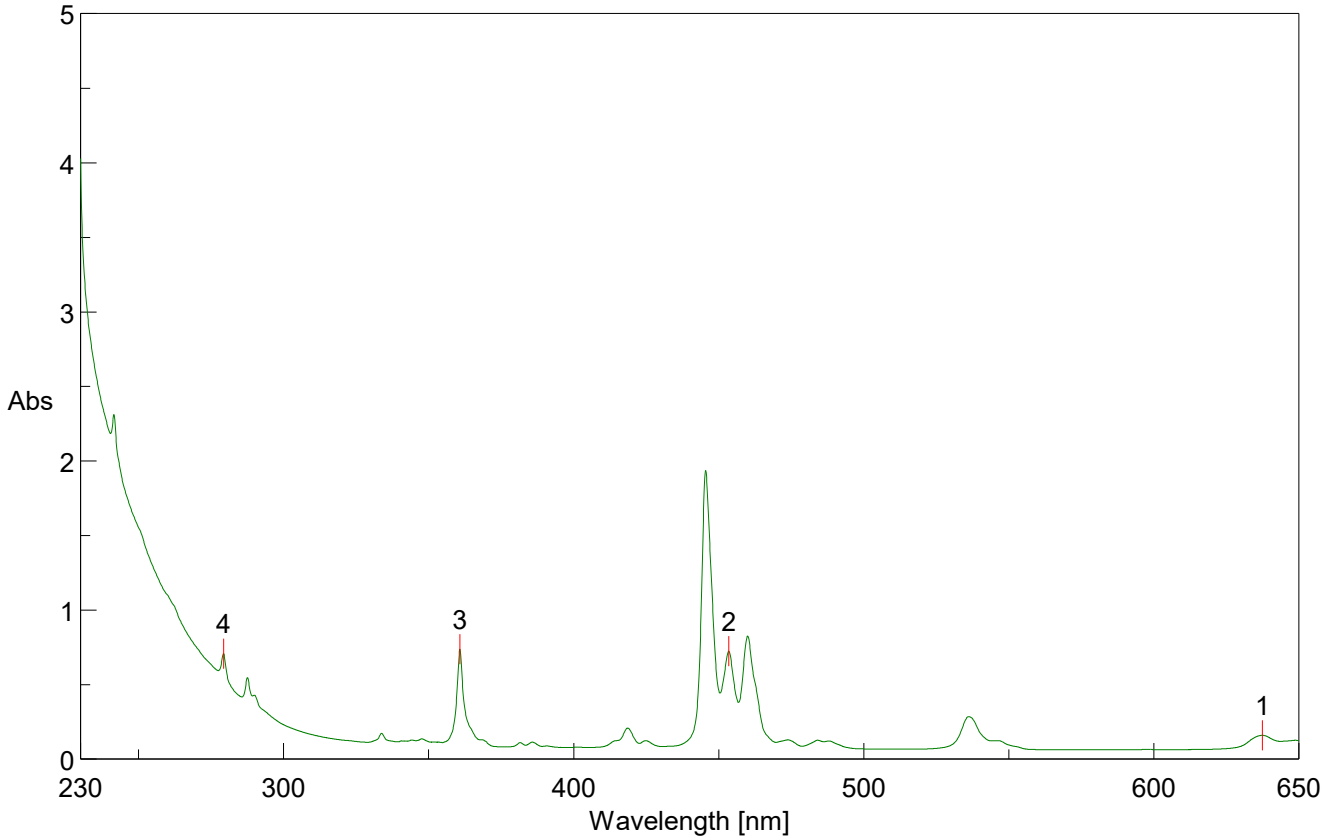
Peak Find - Exatidão Do Número De Onda 2026.jws



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	Jasco
Division	Assistência
Company	Cristalia

[Detailed Information]

Creation date	08/09/2026 11:43
Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Abs
Start	650 nm
End	230 nm
Data interval	0.1 nm
Data points	4201

[Measurement Information]

Instrument name	V-730
Model name	V-730
Serial No.	A068361798
Measurement date	08/09/2026 11:31
Parameter file	C:\Workgroups\Jasco\Qualificação 2025\Exatidão Do Comprimento De Onda.uvsp
Photometric mode	Abs
Measurement range	650 - 230 nm
Data interval	0.1 nm
Bandwidth	1.0 nm
Response	0.96 sec
Scan mode	Continuous
Scan speed	40 nm/min
Change source at	340 nm
Light source	D2/WI
Filter exchange	Step
Correction	Baseline
No. of cycles	1

Creation	QPackSA
Review	
Approval	

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	637.4	0.158519	2	453.5	0.723698	3	360.8	0.735363
4	279.3	0.706597						

Creation QPackSA
Review
Approval

Exatidão Fotométrica.ufwd

Sample name	
Comment	
User	QPackSA
Division	Assistência
Company	Cristalia
Creation date	08/09/2026 12:48
Instrument name	V-730
Model name	V-730
Serial No.	A068361798
ROM version	1.01.12
Parameter file	C:\Workgroups\Jasco\Qualificação 2025\Exatidão Fotométrica.uvfw
Photometric mode	Abs
Bandwidth	1.0 nm
Response	0.24 sec
Wavelength-1	440.0 nm
Change source at	340 nm
Light source	D2/WI
Dark correction	Off
Blank correction	On/Measured
No. of cycles	1

Mode	Sample Name	Comment	440.0 nm
Blank-1	Blank		-0.1844
Sample-1	A3		0.5177
Sample-2	A4		0.9612
Sample-3	A6		2.0524

Creation	QPackSA
Review	
Approval	

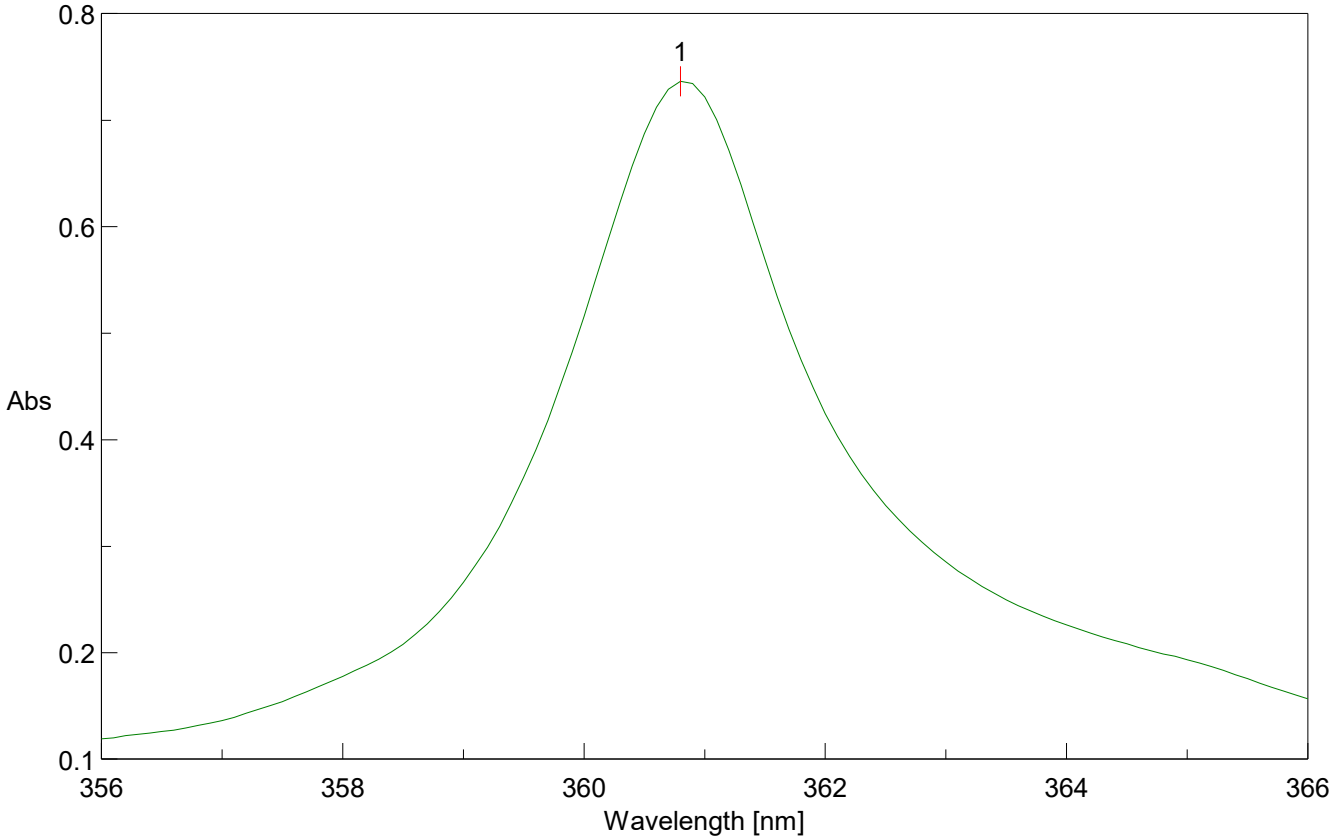
Linearidade Fotométrica.ufwd

Sample name	
Comment	
User	QPackSA
Division	Assistência
Company	Cristalia
Creation date	08/09/2026 12:44
Last update	08/09/2026 12:44
Instrument name	V-730
Model name	V-730
Serial No.	A068361798
ROM version	1.01.12
Parameter file	C:\Workgroups\Jasco\Qualificação 2025\Linearidade Fotométrica.uvfw
Photometric mode	Abs
Bandwidth	1.0 nm
Response	0.24 sec
Wavelength-1	440.0 nm
Change source at	340 nm
Light source	D2/WI
Dark correction	Off
Blank correction	On/Measured
No. of cycles	1

Mode	Sample Name	Comment	440.0 nm
Blank-1	Blank		-0.1844
Sample-1	A3		0.5186
Sample-2	A4		0.9889
Sample-3	A6		2.0780

Creation	QPackSA
Review	
Approval	

Peak Find - Repetibilidade Do Número De Onda - Rep. 1.jws



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	Jasco
Division	Assistência
Company	Cristalia

[Detailed Information]

Creation date	08/09/2026 12:00
Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Abs
Start	366 nm
End	356 nm
Data interval	0.1 nm
Data points	101

[Measurement Information]

Instrument name	V-730
Model name	V-730
Serial No.	A068361798
Measurement date	08/09/2026 11:55
Parameter file	C:\Workgroups\Jasco\Qualificação 2025\Repetibilidade Do Comprimento De Onda.uvsp
Photometric mode	Abs
Measurement range	366 - 356 nm
Data interval	0.1 nm
Bandwidth	1.0 nm
Response	0.96 sec
Scan mode	Continuous
Scan speed	40 nm/min
Change source at	340 nm
Light source	D2/WI
Filter exchange	Step
Correction	Baseline
No. of cycles	1

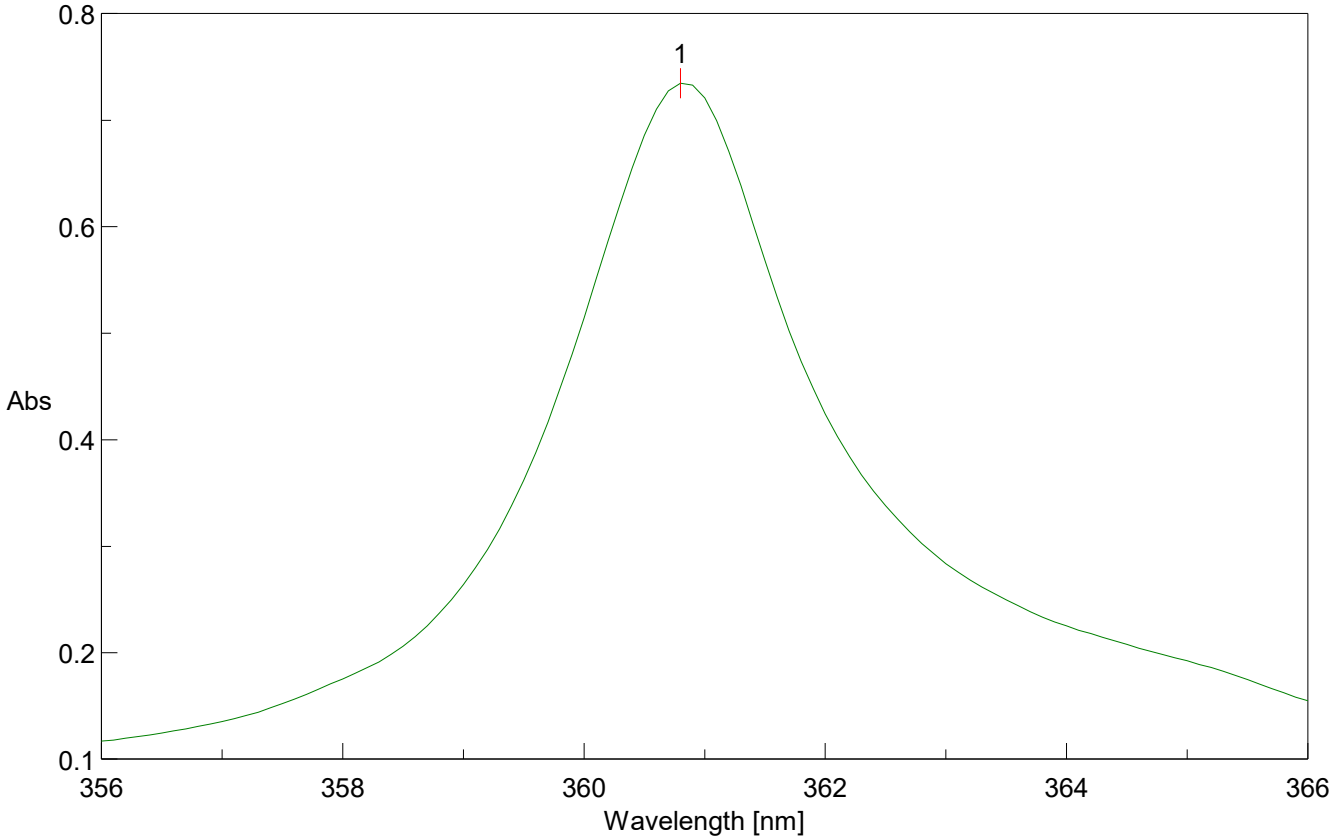
Creation	QPackSA
Review	
Approval	

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	360.8	0.736286						

Creation QPackSA
Review
Approval

Peak Find - Repetibilidade Do Comprimento De Onda - Rep. 2.jws



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	Jasco
Division	Assistência
Company	Cristalia

[Detailed Information]

Creation date	08/09/2026 12:03
Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Abs
Start	366 nm
End	356 nm
Data interval	0.1 nm
Data points	101

[Measurement Information]

Instrument name	V-730
Model name	V-730
Serial No.	A068361798
Measurement date	08/09/2026 12:02
Parameter file	C:\Workgroups\Jasco\Qualificação 2025\Repetibilidade Do Comprimento De Onda.uvsp
Photometric mode	Abs
Measurement range	366 - 356 nm
Data interval	0.1 nm
Bandwidth	1.0 nm
Response	0.96 sec
Scan mode	Continuous
Scan speed	40 nm/min
Change source at	340 nm
Light source	D2/WI
Filter exchange	Step
Correction	Baseline
No. of cycles	1

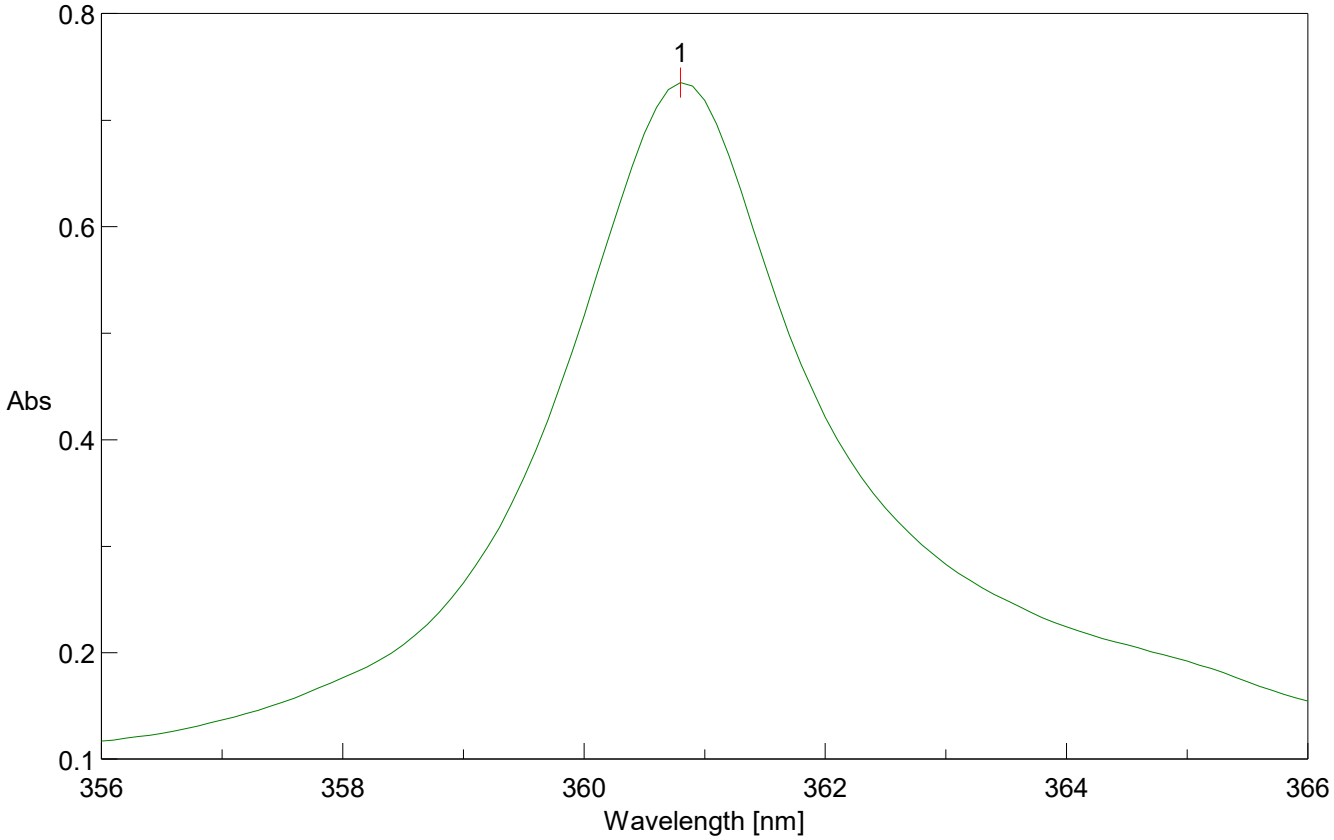
Creation	QPackSA
Review	
Approval	

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	360.8	0.734504						

Creation QPackSA
Review
Approval

Peak Find - Repetibilidade Do Comprimento De Onda - Rep. 3.jws



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	Jasco
Division	Assistência
Company	Cristalia

[Detailed Information]

Creation date	08/09/2026 12:05
Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Abs
Start	366 nm
End	356 nm
Data interval	0.1 nm
Data points	101

[Measurement Information]

Instrument name	V-730
Model name	V-730
Serial No.	A068361798
Measurement date	08/09/2026 12:04
Parameter file	C:\Workgroups\Jasco\Qualificação 2025\Repetibilidade Do Comprimento De Onda.uvsp
Photometric mode	Abs
Measurement range	366 - 356 nm
Data interval	0.1 nm
Bandwidth	1.0 nm
Response	0.96 sec
Scan mode	Continuous
Scan speed	40 nm/min
Change source at	340 nm
Light source	D2/WI
Filter exchange	Step
Correction	Baseline
No. of cycles	1

Creation	QPackSA
Review	
Approval	

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	360.8	0.735116						

Creation QPackSA
Review
Approval

Repetibilidade Fotométrica.ufwd

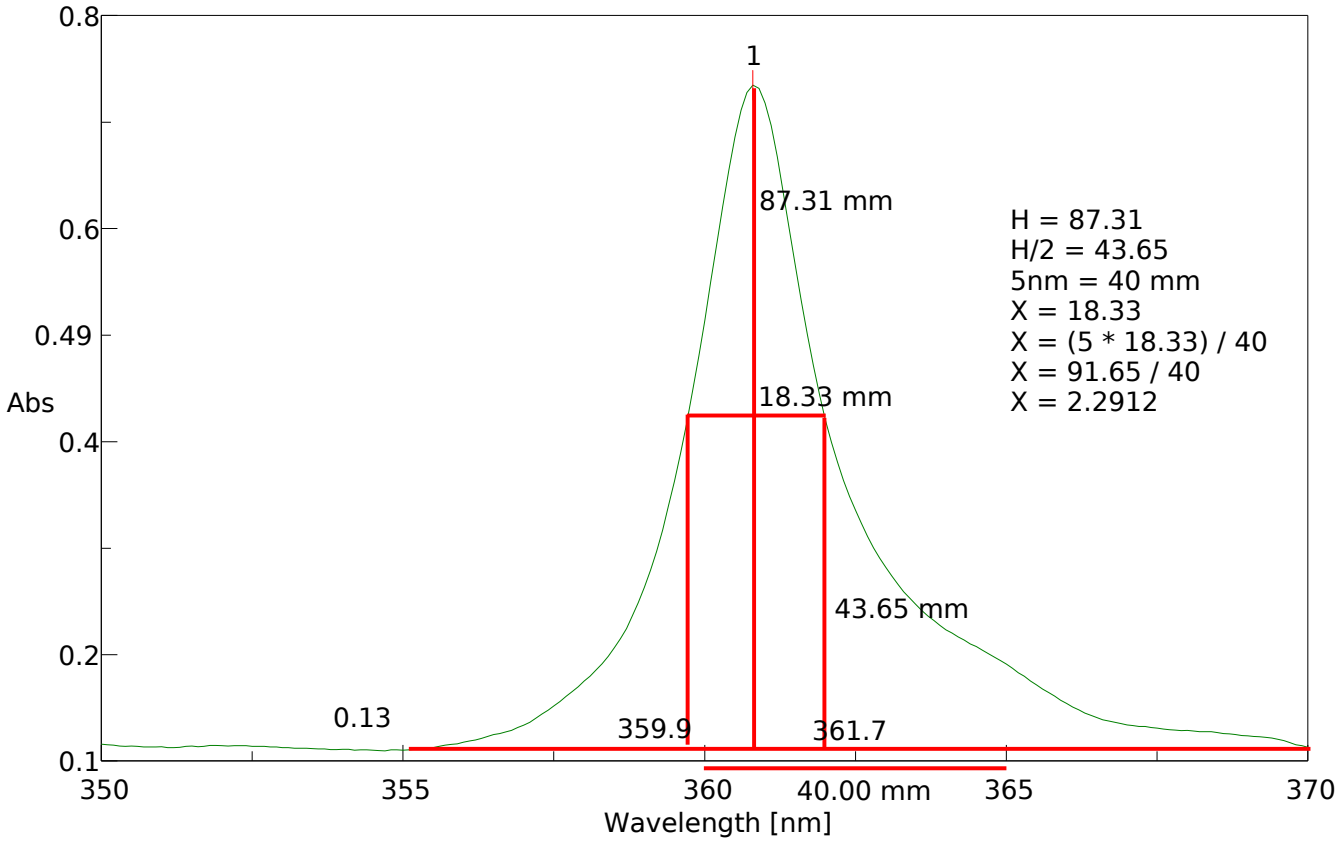
Sample name	
Comment	
User	QPackSA
Division	Assistência
Company	Cristalia
Creation date	08/09/2026 12:35
Instrument name	V-730
Model name	V-730
Serial No.	A068361798
ROM version	1.01.12
Parameter file	C:\Workgroups\Jasco\Qualificação 2025\Repetibilidade Fotométrica.uvfw
Photometric mode	Abs
Bandwidth	1.0 nm
Response	0.24 sec
Wavelength-1	361.0 nm
Change source at	340 nm
Light source	D2/WI
Dark correction	Off
Blank correction	On/Measured
No. of cycles	1

Mode	Sample Name	Comment	361.0 nm
Blank-1	Blank		-0.2198
Sample-1	1		0.7549
Sample-2	2		0.7556
Sample-3	3		0.7540

Creation	QPackSA
Review	
Approval	

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Peak Find - Resolução.jws



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	Jasco
Division	Assistência
Company	Cristalia

[Detailed Information]

Creation date	08/09/2026 12:10
Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Abs
Start	370 nm
End	350 nm
Data interval	0.1 nm
Data points	201

[Measurement Information]

Instrument name	V-730
Model name	V-730
Serial No.	A068361798
Measurement date	08/09/2026 12:08
Parameter file	C:\Workgroups\Jasco\Qualificação 2025\Resolução.uvsp
Photometric mode	Abs
Measurement range	370 - 350 nm
Data interval	0.1 nm
Bandwidth	1.0 nm
Response	0.96 sec
Scan mode	Continuous
Scan speed	40 nm/min
Change source at	340 nm
Light source	D2/WI
Filter exchange	Step
Correction	Baseline
No. of cycles	1

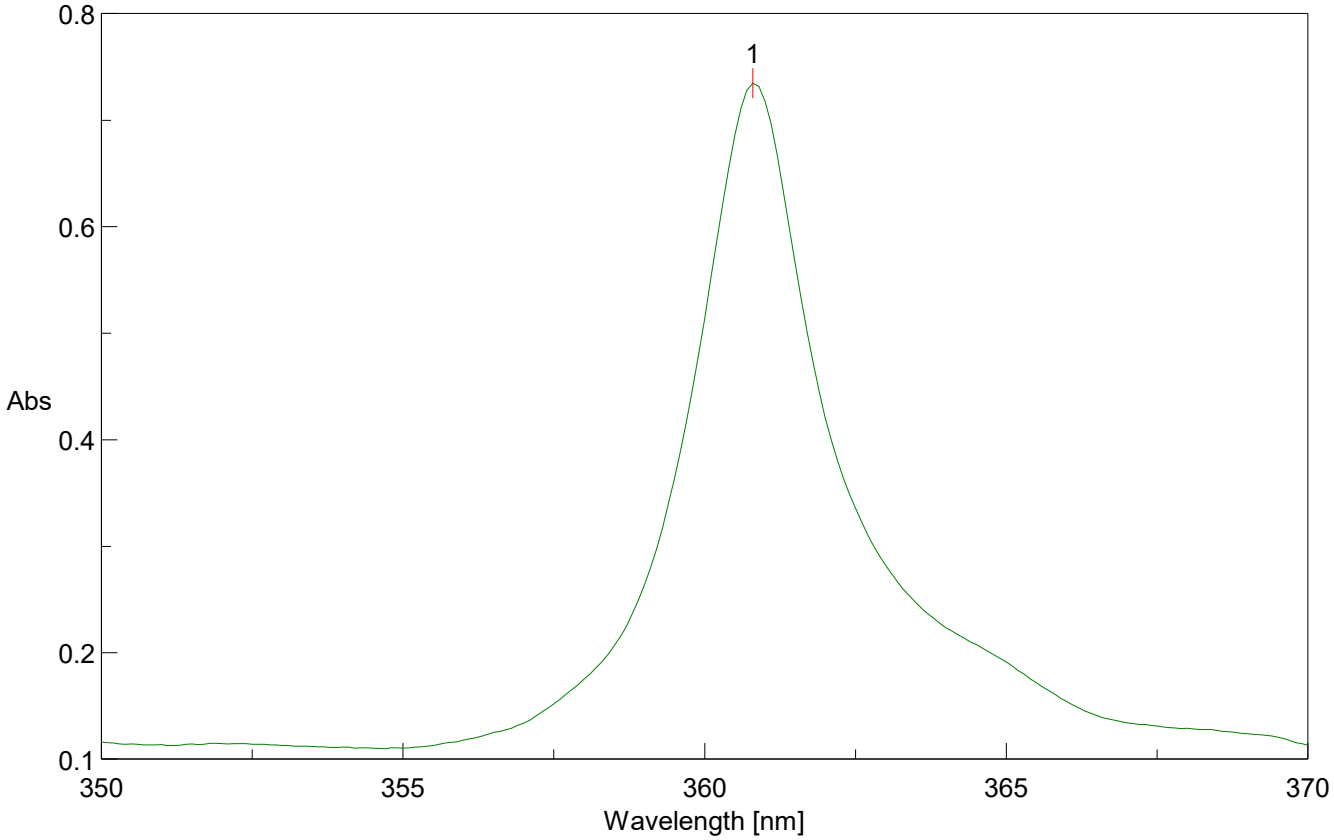
Creation	QPackSA
Review	
Approval	

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	360.8	0.73444						

Creation QPackSA
Review
Approval

Peak Find - Resolução.jws



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	Jasco
Division	Assistência
Company	Cristalia

[Detailed Information]

Creation date	08/09/2026 12:10
Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Abs
Start	370 nm
End	350 nm
Data interval	0.1 nm
Data points	201

[Measurement Information]

Instrument name	V-730
Model name	V-730
Serial No.	A068361798
Measurement date	08/09/2026 12:08
Parameter file	C:\Workgroups\Jasco\Qualificação 2025\Resolução.uvsp
Photometric mode	Abs
Measurement range	370 - 350 nm
Data interval	0.1 nm
Bandwidth	1.0 nm
Response	0.96 sec
Scan mode	Continuous
Scan speed	40 nm/min
Change source at	340 nm
Light source	D2/WI
Filter exchange	Step
Correction	Baseline
No. of cycles	1

Creation	QPackSA
Review	
Approval	

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	360.8	0.73444						

Creation QPackSA
Review
Approval

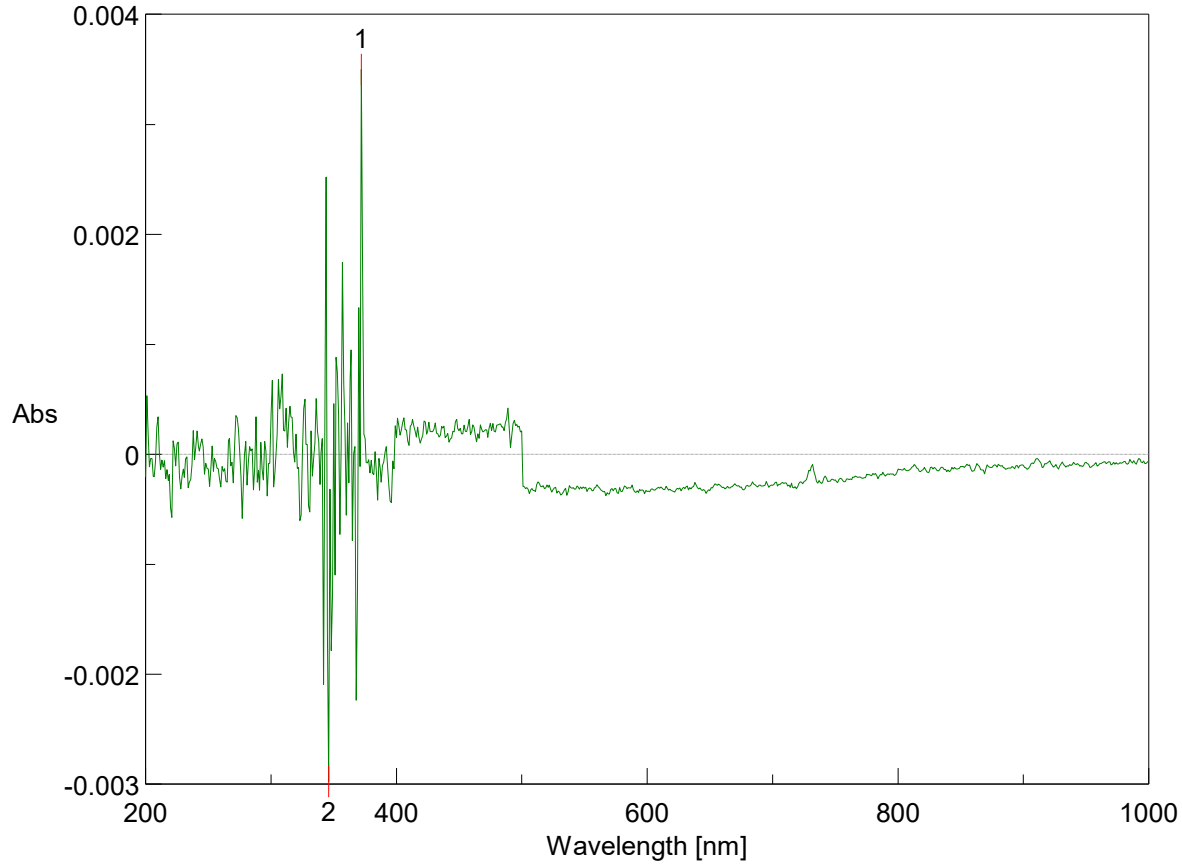
StrayLight.ufwd

Sample name	
Comment	
User	QPackSA
Division	Assistência
Company	Cristalia
Creation date	08/09/2026 13:31
Instrument name	V-730
Model name	V-730
Serial No.	A068361798
ROM version	1.01.12
Parameter file	C:\Workgroups\Jasco\Qualificação 2025\Stray Light.uvfw
Photometric mode	%T
Bandwidth	1.0 nm
Response	0.24 sec
Wavelength-1	360.0 nm
Change source at	340 nm
Light source	D2/WI
Dark correction	Off
Blank correction	On/Measured
No. of accumulations	1

Mode	Sample Name	Comment	360.0 nm
Blank-1	Blank		164.2530
Sample-1	StrayLight		-1.2064

Creation	QPackSA
Review	
Approval	

Peak Find - Uniformidade da linha de base.jws



[Comments]
Sample name
Comment
User QPackSA
Workgroup Jasco
Division Assistência
Company Cristalia

[Detailed Information]
Creation date 08/09/2026 13:21
Date modified 08/09/2026 13:24

Data array type Linear data array
Horizontal axis Wavelength [nm]
Vertical axis Abs
Start 1000 nm
End 200 nm
Data interval 1 nm
Data points 801

[Measurement Information]
Instrument name V-730
Model name V-730
Serial No. A068361798

Measurement date 08/09/2026 13:21

Parameter file C:\Workgroups\Jasco\Qualificação 2025\Uniformidade Da Linha De Base.uvsp
Photometric mode Abs
Measurement range 1000 - 200 nm
Data interval 1 nm
Bandwidth 1.0 nm
Response 0.24 sec
Scan mode Continuous
Scan speed 400 nm/min
Change source at 340 nm
Light source D2/WI
Filter exchange Step
Correction Baseline
No. of cycles 1

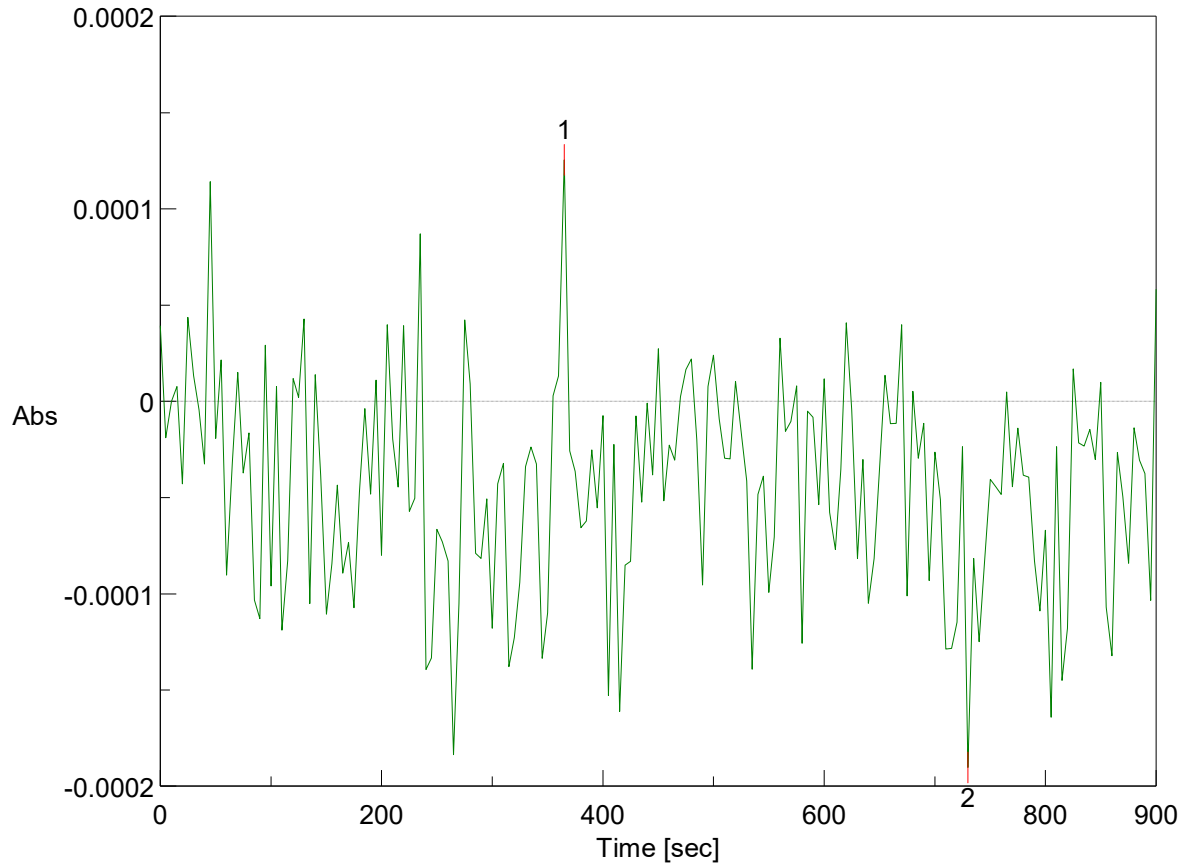
Creation QPackSA
Review
Approval

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	372	0.00349664	2	346	-0.00297599

Creation QPackSA
Review
Approval

Peak Find - Estabilidade da Linha de Base.jws



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	Jasco
Division	Assistência
Company	Cristalia

[Detailed Information]

Creation date	08/09/2026 13:12
Data array type	Linear data array
Horizontal axis	Time [sec]
Vertical axis	Abs
Start	0 sec
End	900 sec
Data interval	5 sec
Data points	181

[Measurement Information]

Instrument name	V-730
Model name	V-730
Serial No.	A068361798
Measurement date	08/09/2026 13:08
Parameter file	C:\Workgroups\Jasco\Qualificação 2025\Estabilidade Da Linha De Base.uvtm
Photometric mode	Abs
Measurement range	0 - 900 sec
Data interval	5 sec
UV/Vis bandwidth	1.0 nm
Response	0.96 sec
Monitor wavelength	250 nm
Change source at	340 nm
Light source	D2/WI
Correction	Blank

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	365	0.000125382	2	730	-0.00019034

Creation	QPackSA
Review	
Approval	