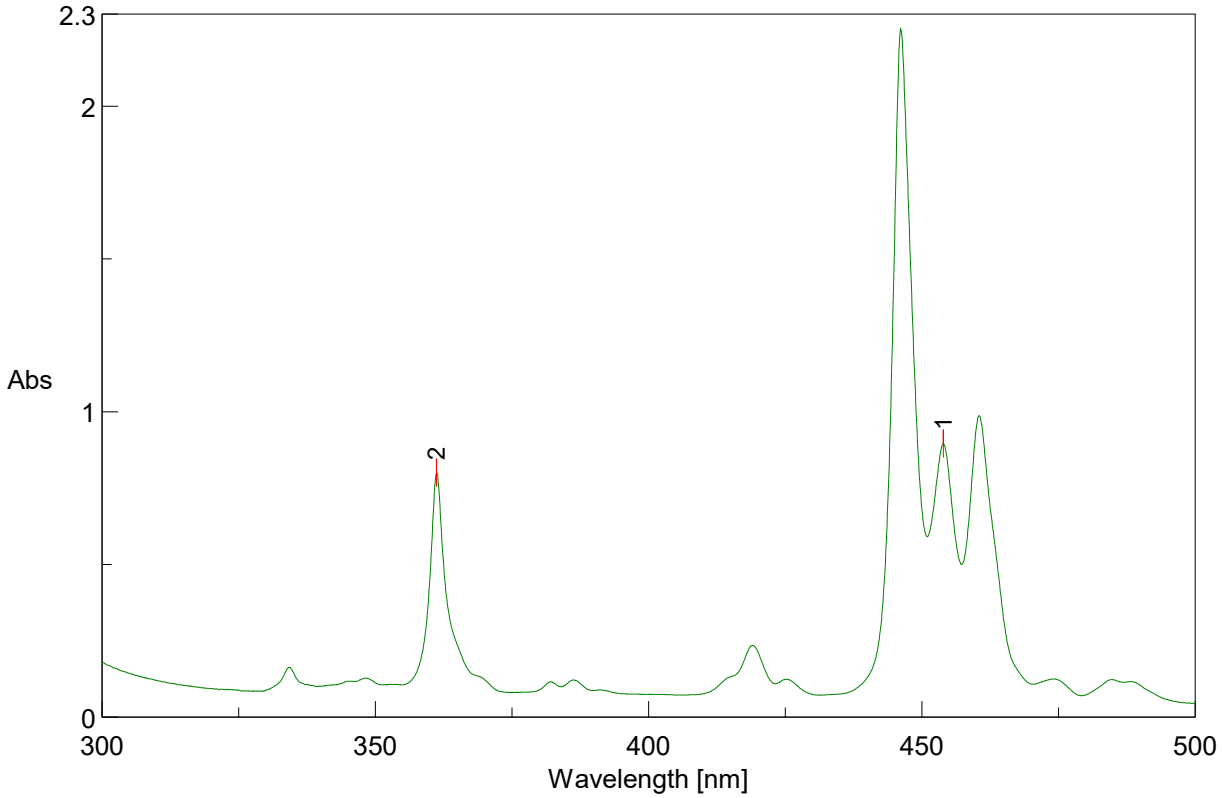
PID = 31000554-036970

Peak Find - Qualificação de desempenho-1-6.jws



[Comments]

Sample name	Qualificação de desempenho
Comment	
Username	QPackSA
Workgroup	QPack_Jasco
Division	Jasco do Brasil
Organization	Blanver

[Detailed Information]

Creation date	29/09/2026 10:03
Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Abs
Start	500 nm
End	300 nm
Data interval	0.1 nm
Data points	2001

[Measurement Information]

Instrument name	V-630
Model name	V-630
Serial No.	B149061148
Accessory	USE-753
Accessory S/N	B149061148
Cell length	10 mm
Measurement date	29/09/2026 10:00

Parameter file
C:\Workgroups\PROJETOS_SPECTRAMANAGER\Qualificação de desempenho.uvsp

Photometric mode	Abs
Measurement range	500 - 300 nm
Data interval	0.1 nm
Bandwidth	1.5 nm
Response	Fast
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	6

Creation	QPack
Review	
Approval	

PID = 31000554-036970

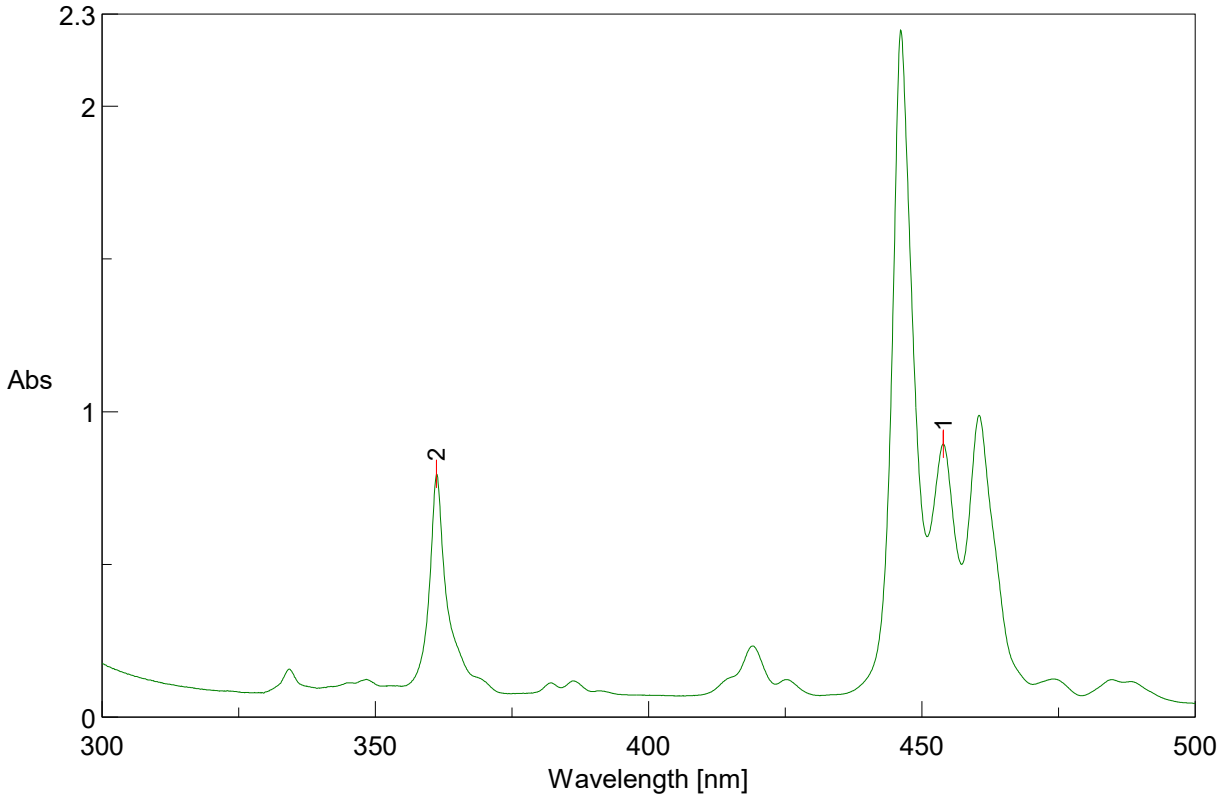
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	453.9	0.894726	2	361.2	0.800128

Creation QPack
Review
Approval

PID = 31000554-030986

Peak Find - Qualificação de desempenho-2-6.jws



[Comments]

Sample name	Qualificação de desempenho
Comment	
Username	QPackSA
Workgroup	QPack_Jasco
Division	Jasco do Brasil
Organization	Blanver

[Detailed Information]

Creation date	29/09/2026 10:08
Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Abs
Start	500 nm
End	300 nm
Data interval	0.1 nm
Data points	2001

[Measurement Information]

Instrument name	V-630
Model name	V-630
Serial No.	B149061148
Accessory	USE-753
Accessory S/N	B149061148
Cell length	10 mm
Measurement date	29/09/2026 10:06

Parameter file
C:\Workgroups\PROJETOS_SPECTRAMANAGER\Qualificação de desempenho.uvsp

Photometric mode	Abs
Measurement range	500 - 300 nm
Data interval	0.1 nm
Bandwidth	1.5 nm
Response	Fast
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	6

Creation	QPack
Review	
Approval	

PID = 31000554-030986

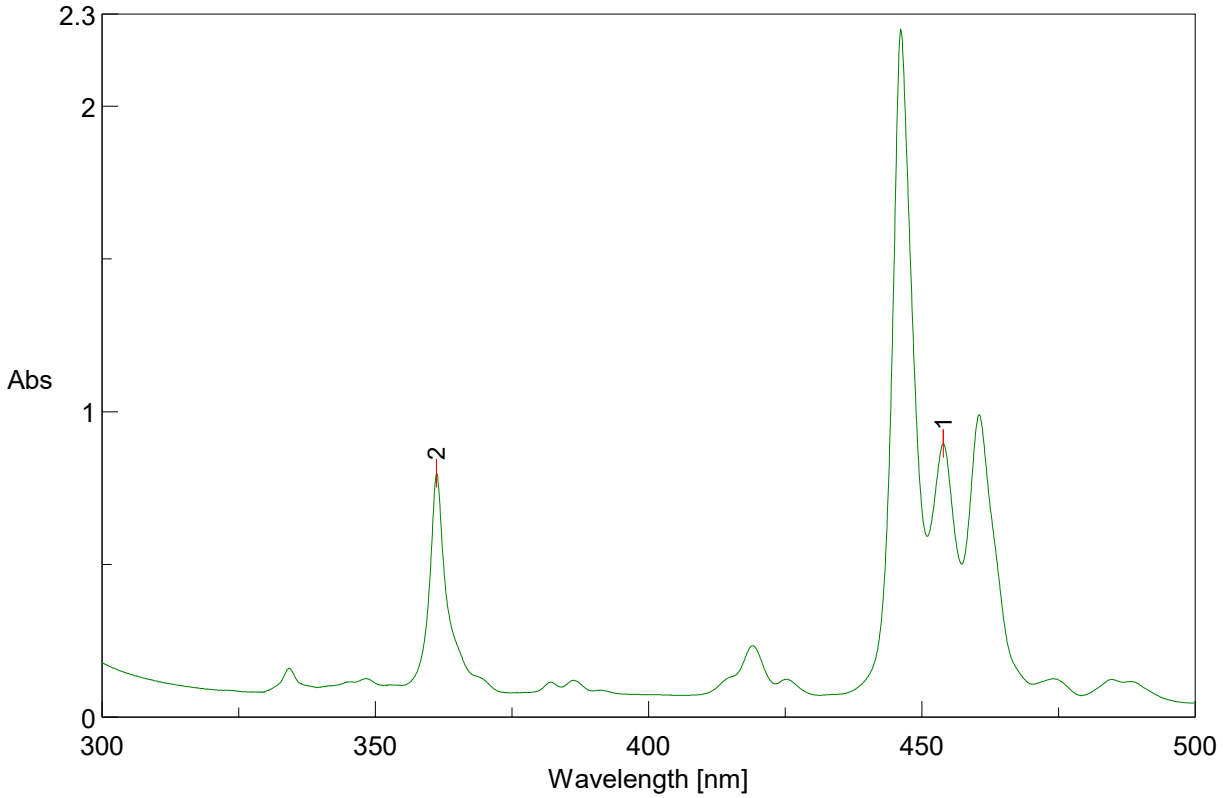
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	453.9	0.893933	2	361.2	0.795857

Creation QPack
Review
Approval

PID = 31000554-045450

Peak Find - Qualificação de desempenho-3-6.jws



[Comments]

Sample name	Qualificação de desempenho
Comment	
Username	QPackSA
Workgroup	QPack_Jasco
Division	Jasco do Brasil
Organization	Blanver

[Detailed Information]

Creation date	29/09/2026 10:12
Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Abs
Start	500 nm
End	300 nm
Data interval	0.1 nm
Data points	2001

[Measurement Information]

Instrument name	V-630
Model name	V-630
Serial No.	B149061148
Accessory	USE-753
Accessory S/N	B149061148
Cell length	10 mm
Measurement date	29/09/2026 10:11

Parameter file
C:\Workgroups\PROJETOS_SPECTRAMANAGER\Qualificação de desempenho.uvsp

Photometric mode	Abs
Measurement range	500 - 300 nm
Data interval	0.1 nm
Bandwidth	1.5 nm
Response	Fast
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	6

Creation	QPack
Review	
Approval	

PID = 31000554-045450

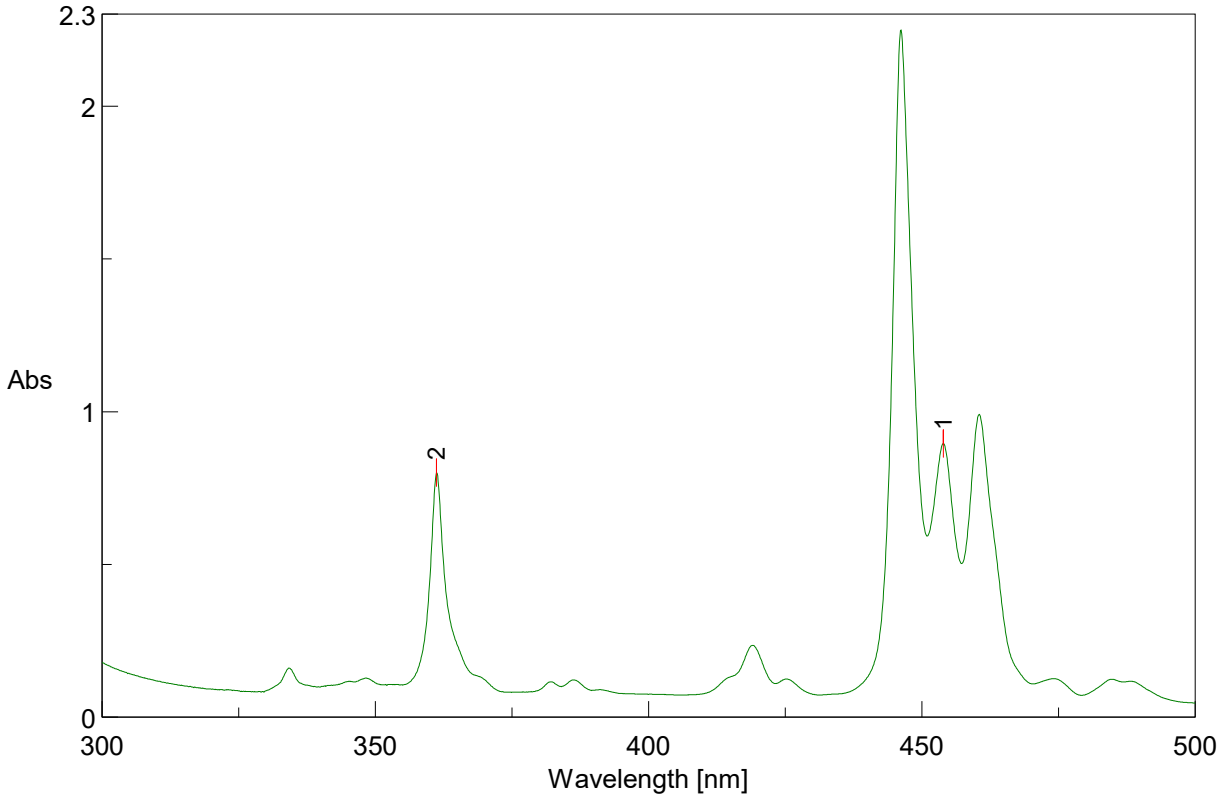
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	453.9	0.894645	2	361.2	0.798094

Creation QPack
Review
Approval

PID = 31000554-100906

Peak Find - Qualificação de desempenho-4-6.jws



[Comments]

Sample name	Qualificação de desempenho
Comment	
Username	QPackSA
Workgroup	QPack_Jasco
Division	Jasco do Brasil
Organization	Blanver

[Detailed Information]

Creation date	29/09/2026 10:17
Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Abs
Start	500 nm
End	300 nm
Data interval	0.1 nm
Data points	2001

[Measurement Information]

Instrument name	V-630
Model name	V-630
Serial No.	B149061148
Accessory	USE-753
Accessory S/N	B149061148
Cell length	10 mm
Measurement date	29/09/2026 10:17

Parameter file
C:\Workgroups\PROJETOS_SPECTRAMANAGER\Qualificação de desempenho.uvsp

Photometric mode	Abs
Measurement range	500 - 300 nm
Data interval	0.1 nm
Bandwidth	1.5 nm
Response	Fast
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	6

Creation	QPack
Review	
Approval	

PID = 31000554-100906

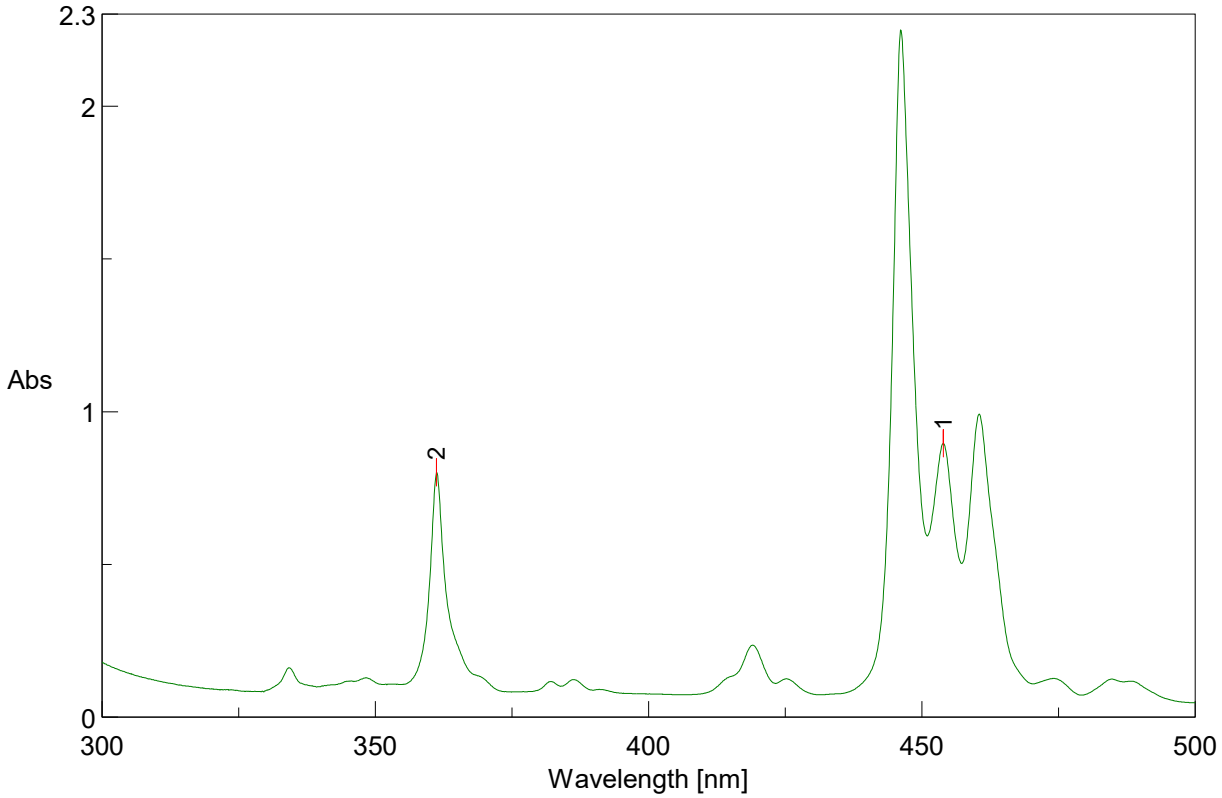
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	453.9	0.895313	2	361.2	0.799422

Creation QPack
Review
Approval

PID = 31000554-004842

Peak Find - Qualificação de desempenho-5-6.jws



[Comments]

Sample name	Qualificação de desempenho
Comment	
Username	QPackSA
Workgroup	QPack_Jasco
Division	Jasco do Brasil
Organization	Blanver

[Detailed Information]

Creation date	29/09/2026 10:22
Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Abs
Start	500 nm
End	300 nm
Data interval	0.1 nm
Data points	2001

[Measurement Information]

Instrument name	V-630
Model name	V-630
Serial No.	B149061148
Accessory	USE-753
Accessory S/N	B149061148
Cell length	10 mm
Measurement date	29/09/2026 10:22

Parameter file
C:\Workgroups\PROJETOS_SPECTRAMANAGER\Qualificação de desempenho.uvsp

Photometric mode	Abs
Measurement range	500 - 300 nm
Data interval	0.1 nm
Bandwidth	1.5 nm
Response	Fast
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	6
Cycle interval	30 sec

Creation	QPack
Review	
Approval	

PID = 31000554-004842

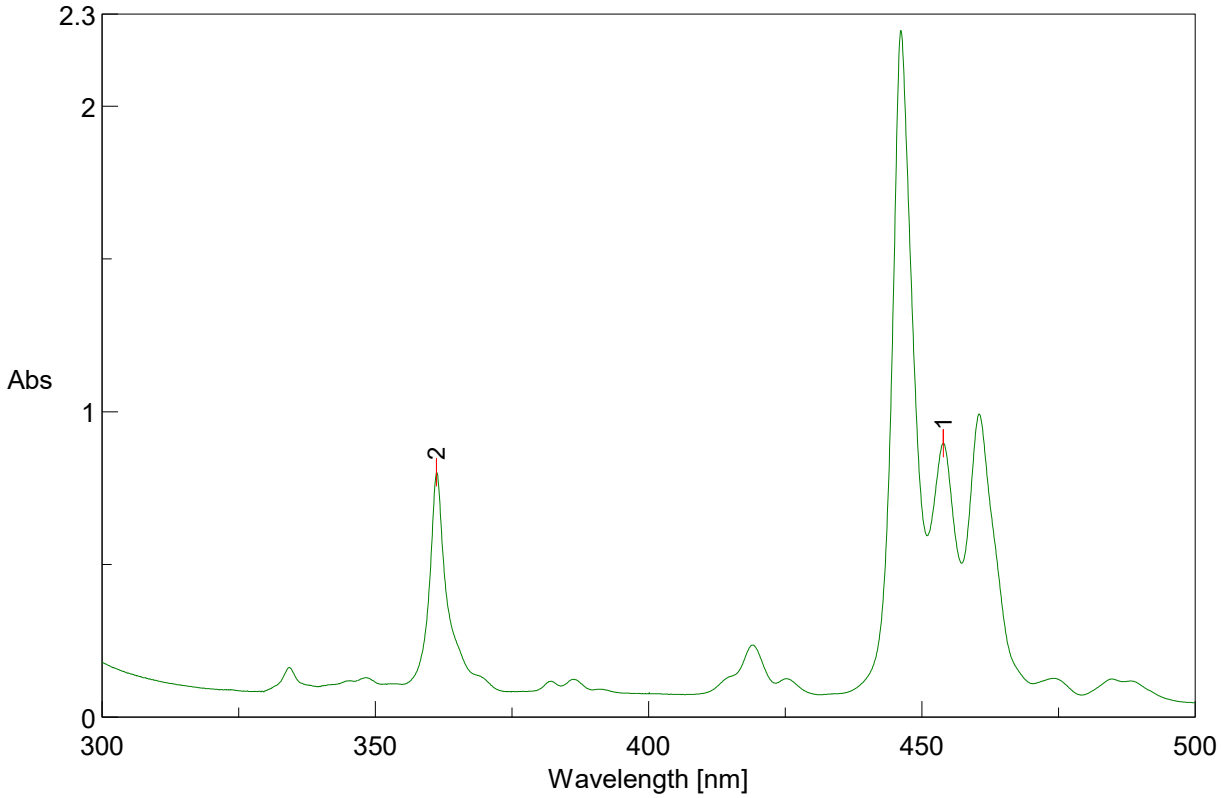
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	453.9	0.89585	2	361.2	0.800412

Creation QPack
Review
Approval

PID = 31000554-043978

Peak Find - Qualificação de desempenho-6-6.jws



[Comments]

Sample name	Qualificação de desempenho
Comment	
Username	QPackSA
Workgroup	QPack_Jasco
Division	Jasco do Brasil
Organization	Blanver

[Detailed Information]

Creation date	29/09/2026 10:30
Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Abs
Start	500 nm
End	300 nm
Data interval	0.1 nm
Data points	2001

[Measurement Information]

Instrument name	V-630
Model name	V-630
Serial No.	B149061148
Accessory	USE-753
Accessory S/N	B149061148
Cell length	10 mm
Measurement date	29/09/2026 10:27

Parameter file
C:\Workgroups\PROJETOS_SPECTRAMANAGER\Qualificação de desempenho.uvsp

Photometric mode	Abs
Measurement range	500 - 300 nm
Data interval	0.1 nm
Bandwidth	1.5 nm
Response	Fast
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	6

Creation	QPack
Review	
Approval	

PID = 31000554-043978

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	453.9	0.896174	2	361.2	0.801044

Creation QPack
Review
Approval