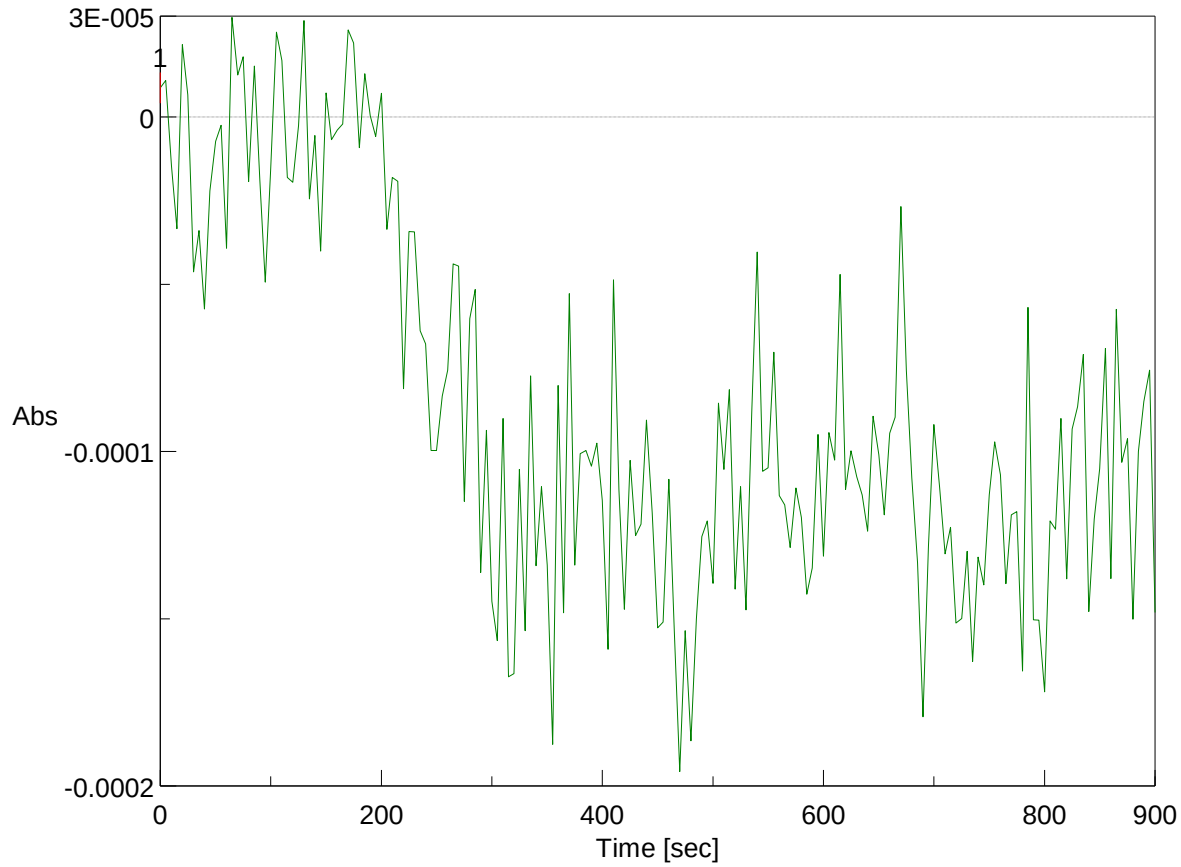
Peak Find - estabilidade da linha de base.jws



[Comments]
Sample name
Comment
User
Division
Company IBERO MAGISTRAL

[Detailed Information]

Creation date	13/7/2026 10:47
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

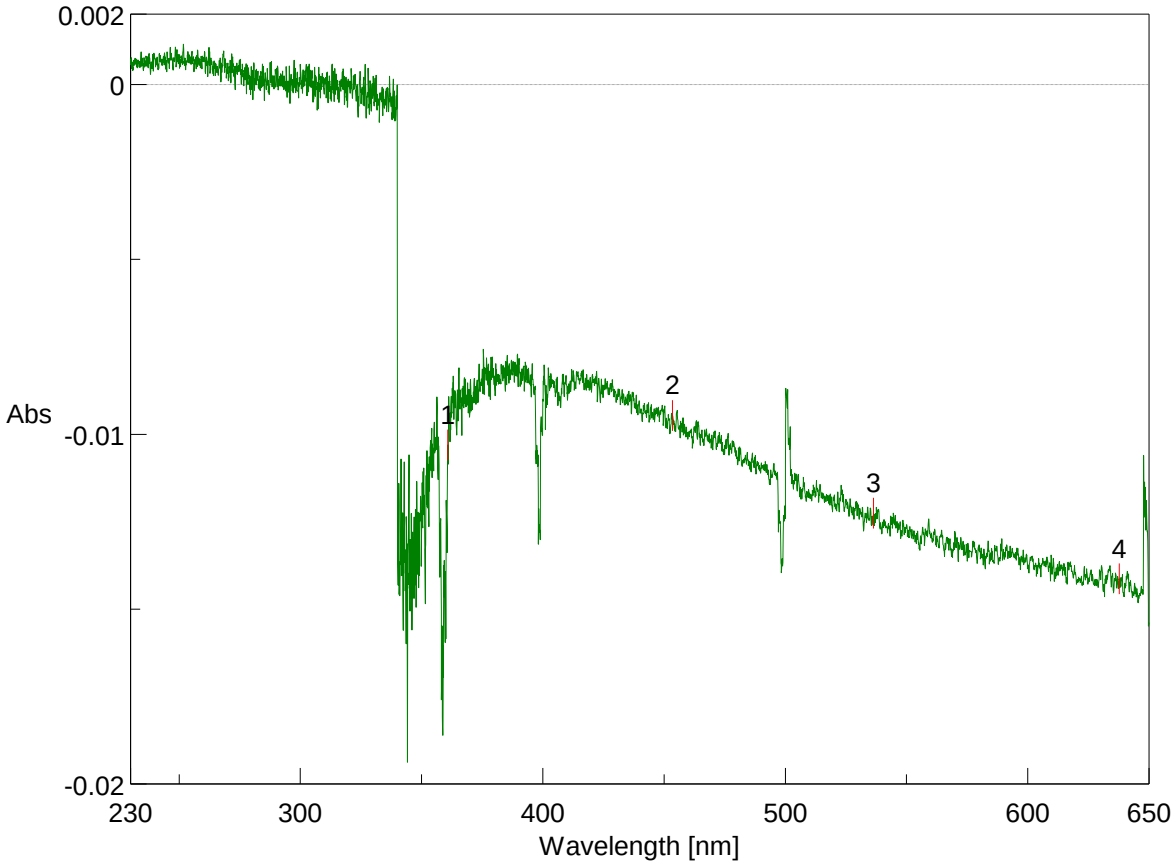
[Measurement Information]

Instrument name	V-630
Model name	V-630
Serial No.	A061661148
Accessory	USE-753
Accessory S/N	A061661148
Cell length	10 mm
Parameter file	C:\QPack\01-09-0029 - Qualificação - 13.07.2026\Métodos de analise\estabilidade da linha de base.uvtm
Photometric mode	Abs
Measurement range	0 - 900 sec
Data pitch	5 sec
Band width(UV/Vis)	1.5 nm
Response	Slow
Monitor wavelength	250 nm
Source change	340 nm
Light source	D2/WI

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	0	8.59117E-006	2	900	-0.000148212

Peak Find - Exatidão comprimento de onda.jws



[Comments]

Sample name	Exatidão do comprimento de onda
Comment	Qualificação
User	QPack
Division	QPack
Company	IBERO MAGISTRAL

[Detailed Information]

Creation date	13/7/2026 09:40
Date modified	13/7/2026 09:45
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-630
Model name	V-630
Serial No.	A061661148
Accessory	USE-753
Accessory S/N	A061661148
Cell length	10 mm
Parameter file	C:\ANALISE UV\Calm UP testes\25100054\Qualificação.uvsp
Photometric mode	Abs
Measurement range	650 - 230 nm
Data pitch	0.1 nm
Band width(UV/Vis)	1.5 nm
Response	Fast
Scanning speed	40 nm/min
Source change	340 nm
Light source	D2/WI
Filter exchange	Continuous
Correction	Baseline

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	360.8	-0.0103133	2	453.5	-0.00946858
3	536.4	-0.0122642	4	637.7	-0.0141331

Sem título

Sheet Name
Comment

User
Division
Company IBERO MAGISTRAL

Creation date 13/7/2026 10:13

Instrument name V-630
Model name V-630
Serial No. A061661148
ROM version 1.40.01

Accessory USE-753
Accessory S/N A061661148
Cell length 10 mm

Parameter file C:\QPack\01-09-0029 - Qualificação - 07.07.2023\Exatidão Fotométrica.uvfw
Photometric mode Abs
Band width(UV/Vis) 1.5 nm
Response Medium
Wavelength-1 440.0 nm
Source change 340 nm
Light source D2/WI
Dark correction Off

No.	Mode	Sample Name	Comment	440.0 nm
1	Blank-1			-0.0003
2	Sample-1			0.2684
3	Sample-2			0.5260
4	Sample-3			1.0996

Sem título

Sheet Name
Comment

User
Division
Company IBERO MAGISTRAL

Creation date 13/7/2026 10:25

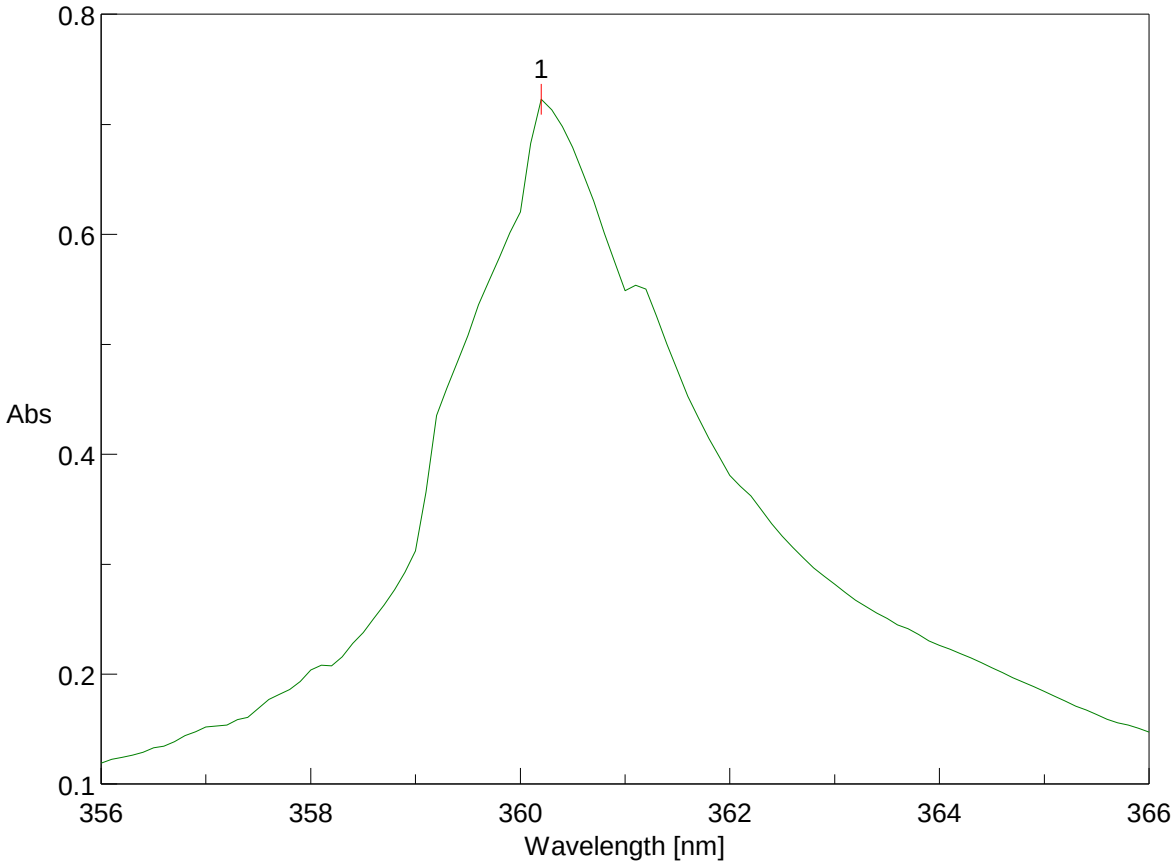
Instrument name V-630
Model name V-630
Serial No. A061661148
ROM version 1.40.01

Accessory USE-753
Accessory S/N A061661148
Cell length 10 mm

Parameter file C:\QPack\01-09-0029 - Qualificação - 13.07.2026\Métodos de analise\Linearidade
Photometric mode Abs
Band width(UV/Vis) 1.5 nm
Response Medium
Wavelength-1 440.0 nm
Source change 340 nm
Light source D2/WI
Dark correction Off

No.	Mode	Sample Name	Comment	440.0 nm
1	Blank-1			-0.0001
2	Sample-1			0.2682
3	Sample-2			0.5263
4	Sample-3			1.1001

Peak Find - Repetibilidade comprimento de onda_01.jws



[Comments]

Sample name	Repetibilidade do comprimento de onda
Comment	Qualificação
User	QPack
Division	QPack
Company	IBERO MAGISTRAL

[Detailed Information]

Creation date	13/7/2026 09:53
Date modified	13/7/2026 09:53
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

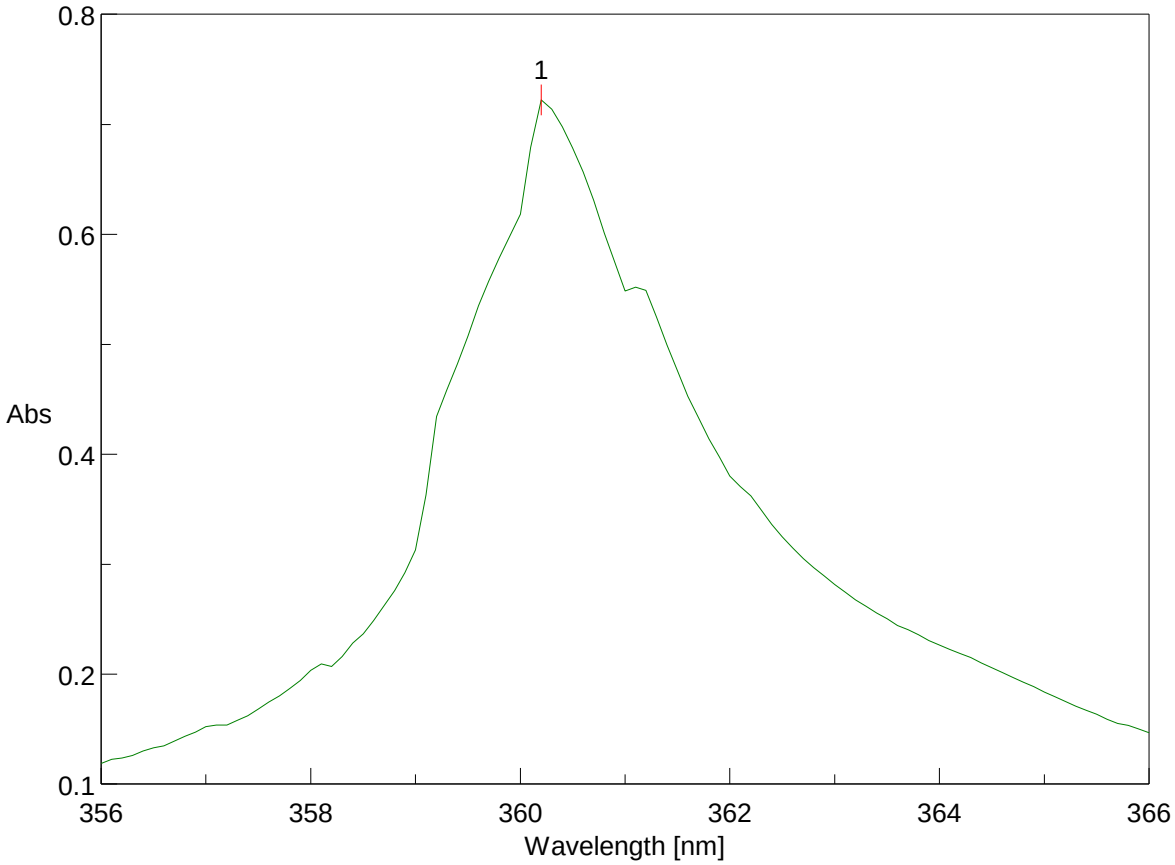
[Measurement Information]

Instrument name	V-630
Model name	V-630
Serial No.	A061661148
Accessory	USE-753
Accessory S/N	A061661148
Cell length	10 mm
Parameter file	C:\ANALISE UV\Calm UP testes\25100054\Repetibilidade Comprimento de onda.uvsp
Photometric mode	Abs
Measurement range	366 - 356 nm
Data pitch	0.1 nm
Band width(UV/Vis)	1.5 nm
Response	Fast
Scanning speed	40 nm/min
Source change	340 nm
Light source	D2/WI
Filter exchange	Continuous

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	360.2	0.722574			

Peak Find - Repetibilidade comprimento de onda_02.jws



[Comments]

Sample name	Repetibilidade do comprimento de onda_02
Comment	Qualificação
User	QPack
Division	QPack
Company	IBERO MAGISTRAL

[Detailed Information]

Creation date	13/7/2026 09:53
Date modified	13/7/2026 09:54
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

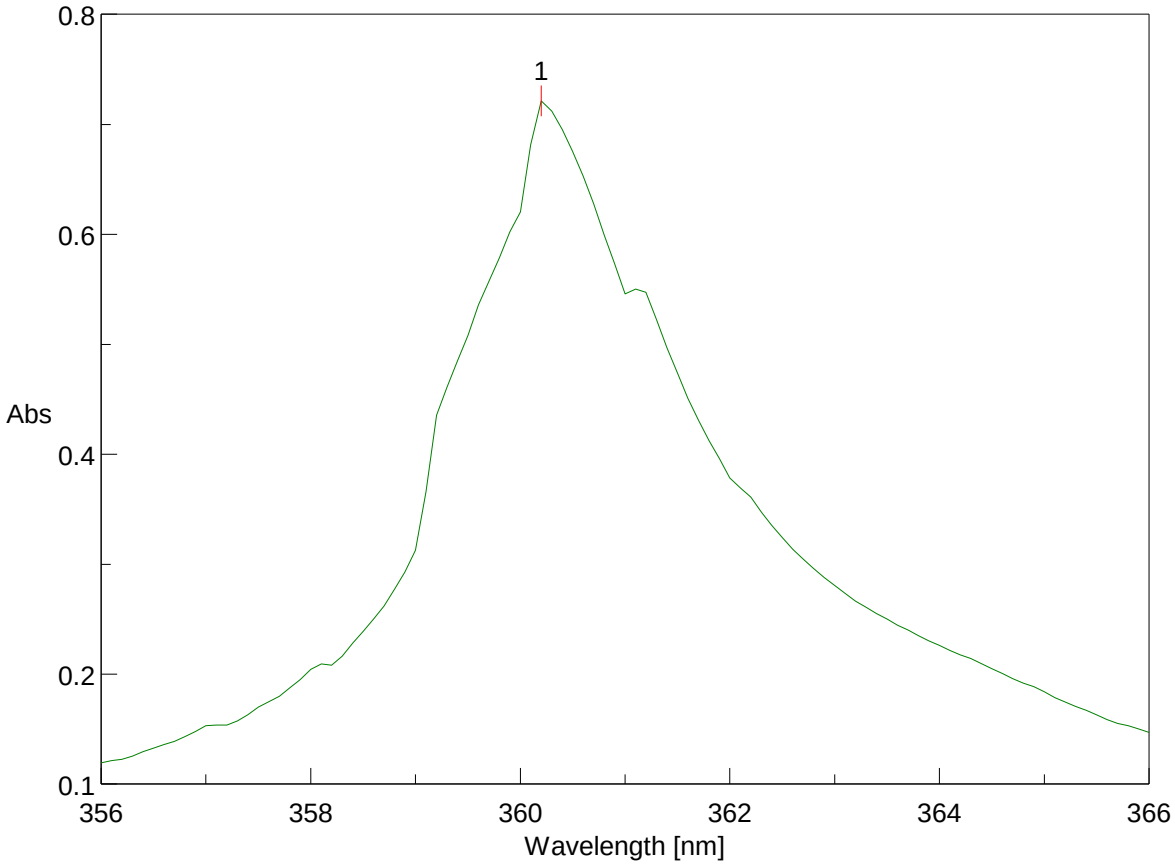
[Measurement Information]

Instrument name	V-630
Model name	V-630
Serial No.	A061661148
Accessory	USE-753
Accessory S/N	A061661148
Cell length	10 mm
Parameter file	C:\ANALISE UV\Calm UP testes\25100054\Repetibilidade Comprimento de onda.uvsp
Photometric mode	Abs
Measurement range	366 - 356 nm
Data pitch	0.1 nm
Band width(UV/Vis)	1.5 nm
Response	Fast
Scanning speed	40 nm/min
Source change	340 nm
Light source	D2/WI
Filter exchange	Continuous

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	360.2	0.722105			

Peak Find - Repetibilidade comprimento de onda_03.jws



[Comments]

Sample name	Repetibilidade do comprimento de onda_03
Comment	Qualificação
User	QPack
Division	QPack
Company	IBERO MAGISTRAL

[Detailed Information]

Creation date	13/7/2026 09:53
Date modified	13/7/2026 09:54
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-630
Model name	V-630
Serial No.	A061661148
Accessory	USE-753
Accessory S/N	A061661148
Cell length	10 mm
Parameter file	C:\ANALISE UV\Calm UP testes\25100054\Repetibilidade Comprimento de onda.uvsp
Photometric mode	Abs
Measurement range	366 - 356 nm
Data pitch	0.1 nm
Band width(UV/Vis)	1.5 nm
Response	Fast
Scanning speed	40 nm/min
Source change	340 nm
Light source	D2/WI
Filter exchange	Continuous

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	360.2	0.721039			

Sem título

Sheet Name
Comment

User
Division
Company IBERO MAGISTRAL

Creation date 13/7/2026 10:21

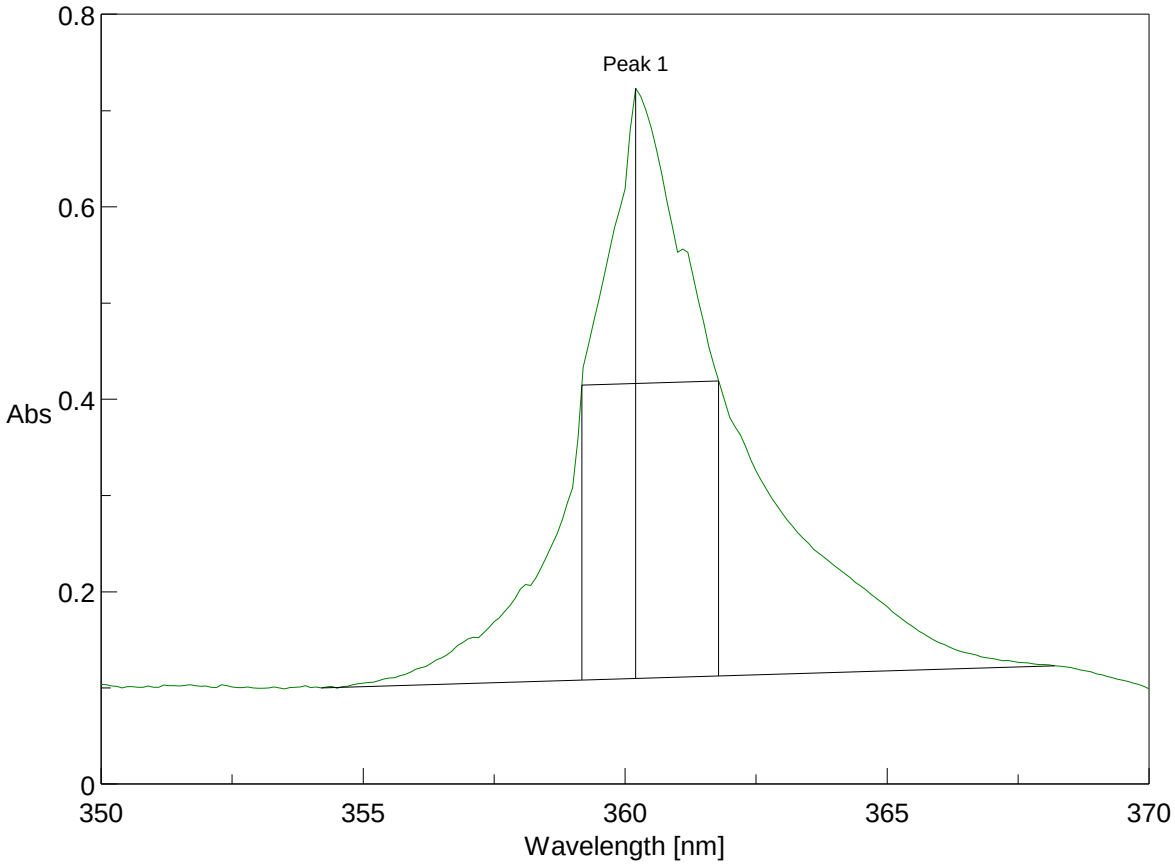
Instrument name V-630
Model name V-630
Serial No. A061661148
ROM version 1.40.01

Accessory USE-753
Accessory S/N A061661148
Cell length 10 mm

Parameter file C:\QPack\01-09-0029 - Qualificação - 13.07.2026\Métodos de analise\Repetibilidade
Photometric mode Abs
Band width(UV/Vis) 1.5 nm
Response Medium
Wavelength-1 361.0 nm
Source change 340 nm
Light source D2/WI
Dark correction Off

No.	Mode	Sample Name	Comment	361.0 nm
1	Blank-1			-0.0002
2	Sample-1			0.6446
3	Sample-2			0.6435
4	Sample-3			0.6435

Full Width at Half Maximum - Resolução.jws



[Result of FWHM Calculation]

Base 1	Base 2	Peak	Height	FWHM
368.2	354.2	360.2	0.61322	2.61054

[Comments]

Sample name	Resolução
Comment	Qualificação
User	QPack
Division	QPack
Company	IBERO MAGISTRAL

[Detailed Information]

Creation date	13/7/2026 09:59
Date modified	13/7/2026 10:00
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-630
Model name	V-630
Serial No.	A061661148
Accessory	USE-753
Accessory S/N	A061661148
Cell length	10 mm
Parameter file	C:\ANALISE UV\Calm UP testes\25100054\Resolução.uvsp
Photometric mode	Abs
Measurement range	370 - 350 nm
Data pitch	0.1 nm
Band width(UV/Vis)	1.5 nm
Response	Fast
Scanning speed	40 nm/min
Source change	340 nm
Light source	D2/WI
Filter exchange	Continuous
Correction	Baseline

Sem título

Sheet Name
Comment

User
Division
Company IBERO MAGISTRAL

Creation date 13/7/2026 11:04

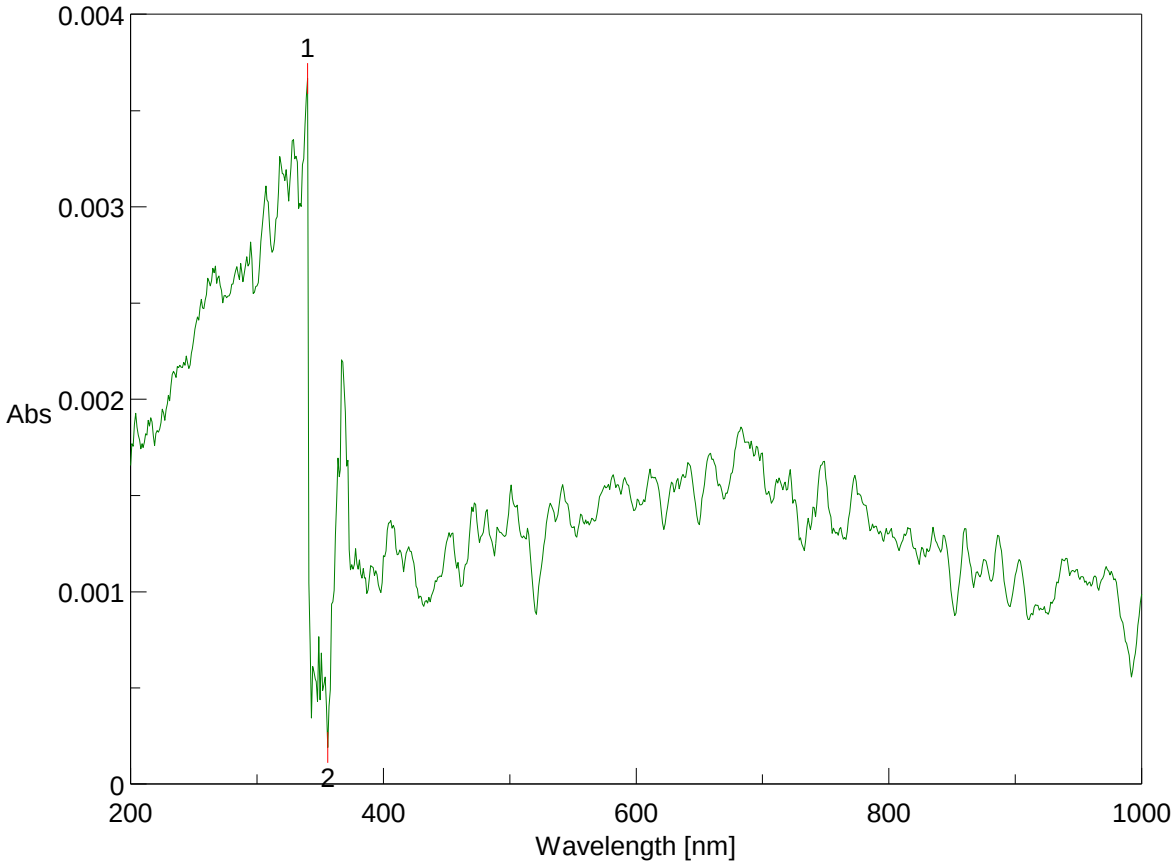
Instrument name V-630
Model name V-630
Serial No. A061661148
ROM version 1.40.01

Accessory USE-753
Accessory S/N A061661148
Cell length 10 mm

Parameter file C:\QPack\01-09-0029 - Qualificação - 13.07.2026\Métodos de analise\Stray light.uvfw
Photometric mode %T
Band width(UV/Vis) 1.5 nm
Response Medium
Wavelength-1 360.0 nm
Source change 340 nm
Light source D2/WI
Dark correction Off

No.	Mode	Sample Name	Comment	360.0 nm
1	Blank-1			100.1144
2	Sample-1			0.0404

Peak Find - Uniformidade da linha de base.jws



[Comments]

Sample name	Uniformidade da linha de base
Comment	Qualificação
User	QPack
Division	QPack
Company	IBERO MAGISTRAL

[Detailed Information]

Creation date	13/7/2026 10:57
Date modified	13/7/2026 11:00
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-630
Model name	V-630
Serial No.	A061661148
Accessory	USE-753
Accessory S/N	A061661148
Cell length	10 mm
Parameter file	C:\QPack\01-09-0029 - Qualificação - 13.07.2026\Métodos de analise\Uniformidade da linha de base.uvsp
Photometric mode	Abs
Measurement range	1000 - 200 nm
Data pitch	1 nm
Band width(UV/Vis)	1.5 nm
Response	Medium
Scanning speed	400 nm/min
Source change	340 nm
Light source	D2/WI
Filter exchange	Continuous

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	340	0.0036663	2	356	0.000190219