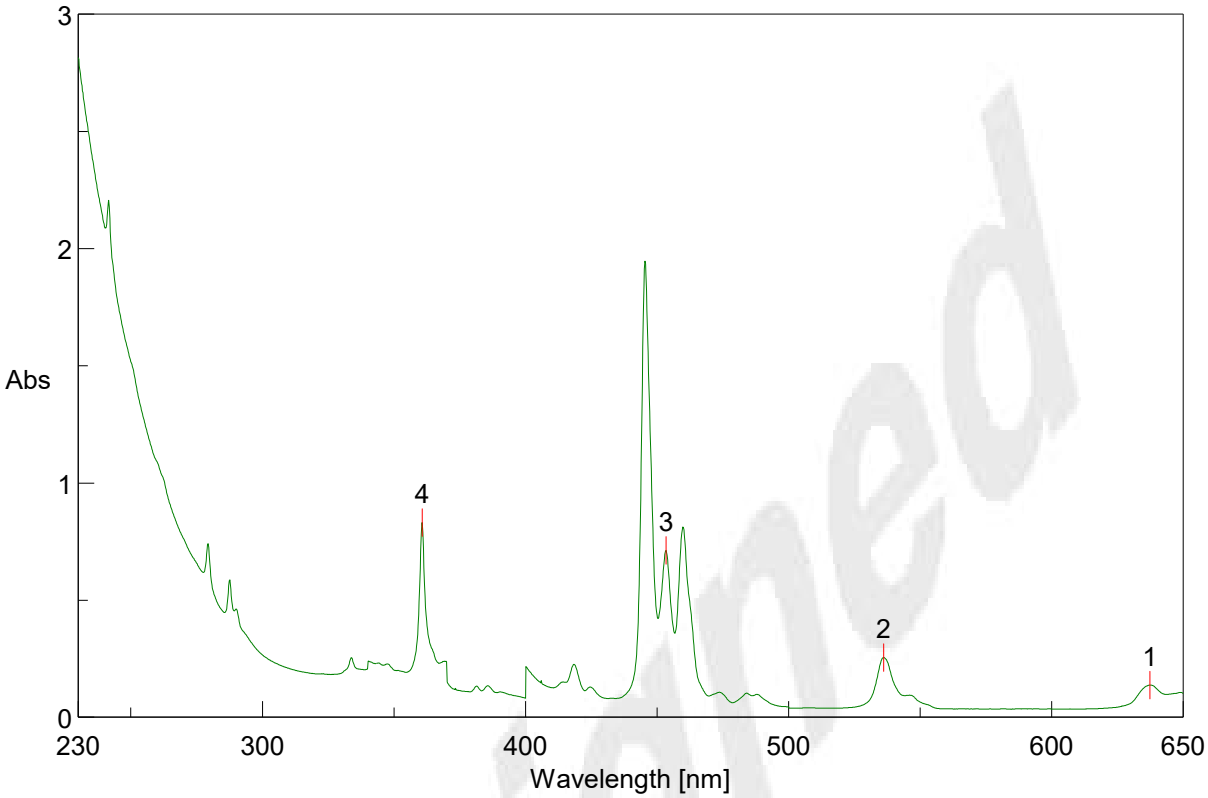
Peak Find - Memory-1



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	QPack
Division	Assistência Técnica
Company	Ortofarma Laboratório de Controle de Qualidade

[Detailed Information]

Creation date	01/02/2024 09:16
Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Abs
Start	650 nm
End	230 nm
Data interval	0.2 nm
Data points	2101

[Measurement Information]

Instrument name	UV-06
Model name	V-730
Serial No.	D362761798
Accessory	USE-753
Accessory S/N	D362761798
Cell	
Ref. beam	
Measurement date	01/02/2024 09:14
Parameter file	C:\Workgroups\QPack\01 - EXATIDÃO DO COMPRIMENTO DE ONDA.uvsp
Photometric mode	Abs
Measurement range	650 - 230 nm
Data interval	0.2 nm
Bandwidth	1.0 nm
Response	0.24 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
Review
Approval

Unsigned

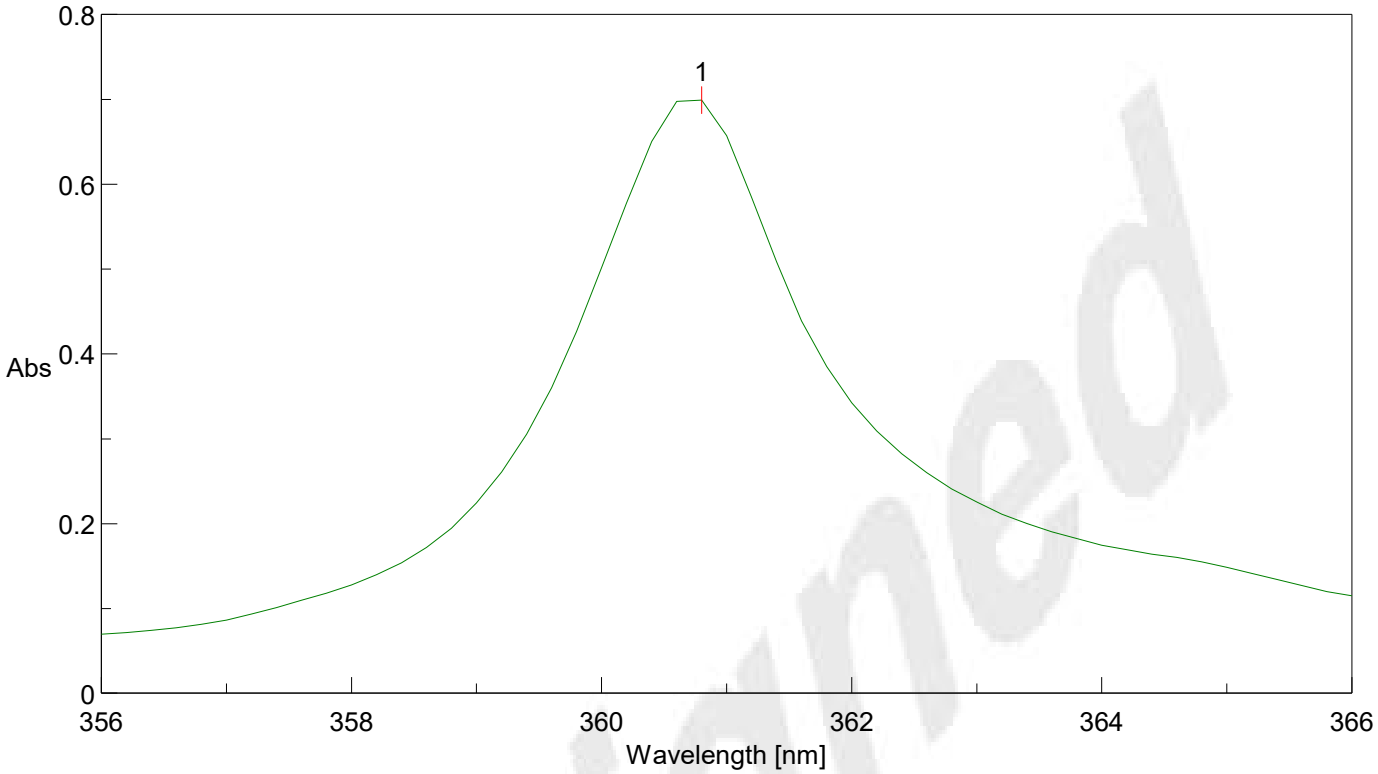
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	637.4	0.136989	2	536.2	0.254379
3	453.4	0.711672	4	360.8	0.830818

Unsigned

Creation
Review
Approval

Peak Find - Memory-3



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	QPack
Division	Assistência Técnica
Company	Ortofarma Laboratório de Controle de Qualidade

[Detailed Information]

Creation date	01/02/2024 09:26
Date modified	01/02/2024 09:27
Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Abs
Start	366 nm
End	356 nm
Data interval	0.2 nm
Data points	51

[Measurement Information]

Instrument name	UV-06
Model name	V-730
Serial No.	D362761798
Accessory	USE-753
Accessory S/N	D362761798
Cell	
Ref. beam	
Measurement date	01/02/2024 09:26
Parameter file	C:\Workgroups\QPack\02 - REPETIBILIDADE DO COMPRIMENO DE ONDA.uvsp
Photometric mode	Abs
Measurement range	366 - 356 nm
Data interval	0.2 nm
Bandwidth	1.0 nm
Response	0.24 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
Review
Approval

Unsigned

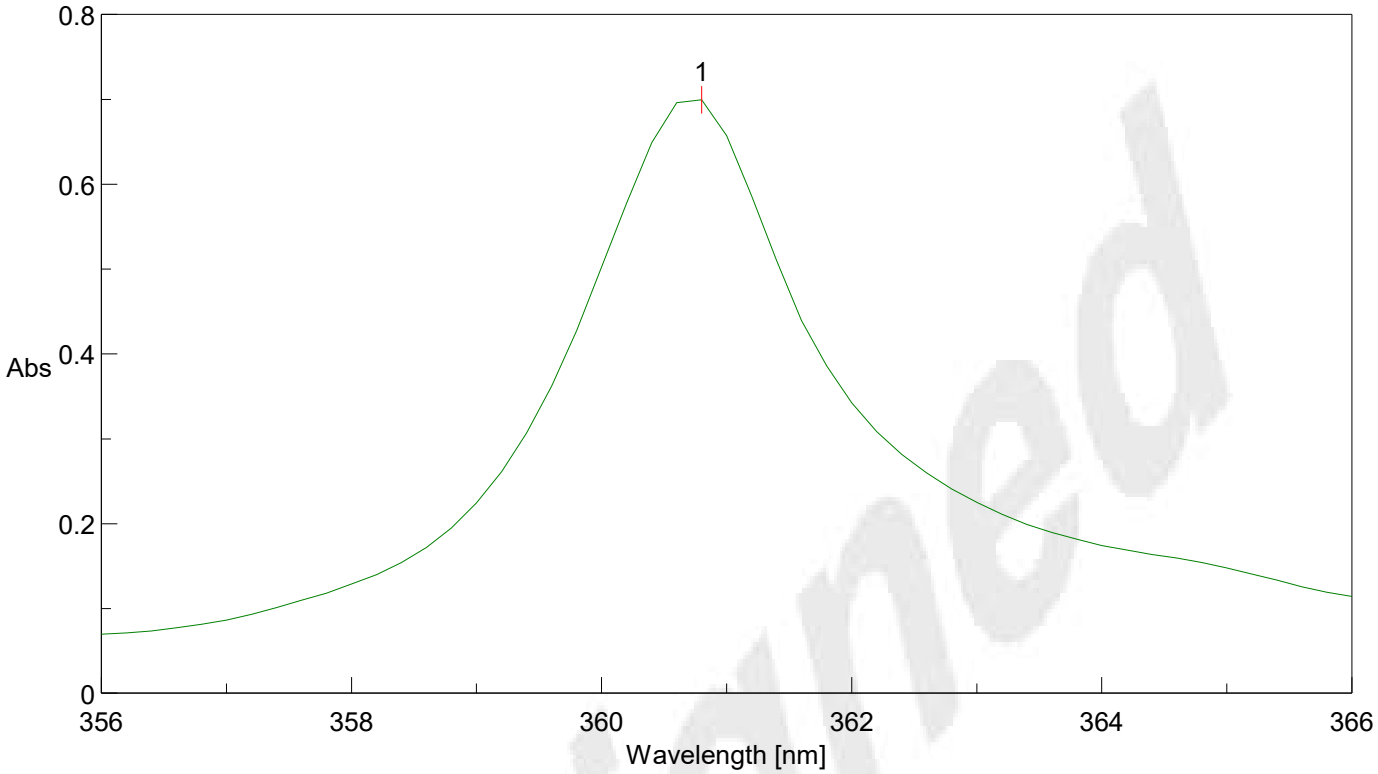
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	360.8	0.699004						

Unsigned

Creation
Review
Approval

Peak Find - Memory-4



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	QPack
Division	Assistência Técnica
Company	Ortofarma Laboratório de Controle de Qualidade

[Detailed Information]

Creation date	01/02/2024 09:29
Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Abs
Start	366 nm
End	356 nm
Data interval	0.2 nm
Data points	51

[Measurement Information]

Instrument name	UV-06
Model name	V-730
Serial No.	D362761798
Accessory	USE-753
Accessory S/N	D362761798
Cell	
Ref. beam	
Measurement date	01/02/2024 09:28
Parameter file	C:\Workgroups\QPack\02 - REPETIBILIDADE DO COMPRIMENO DE ONDA.uvsp
Photometric mode	Abs
Measurement range	366 - 356 nm
Data interval	0.2 nm
Bandwidth	1.0 nm
Response	0.24 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
Review
Approval

Unsigned

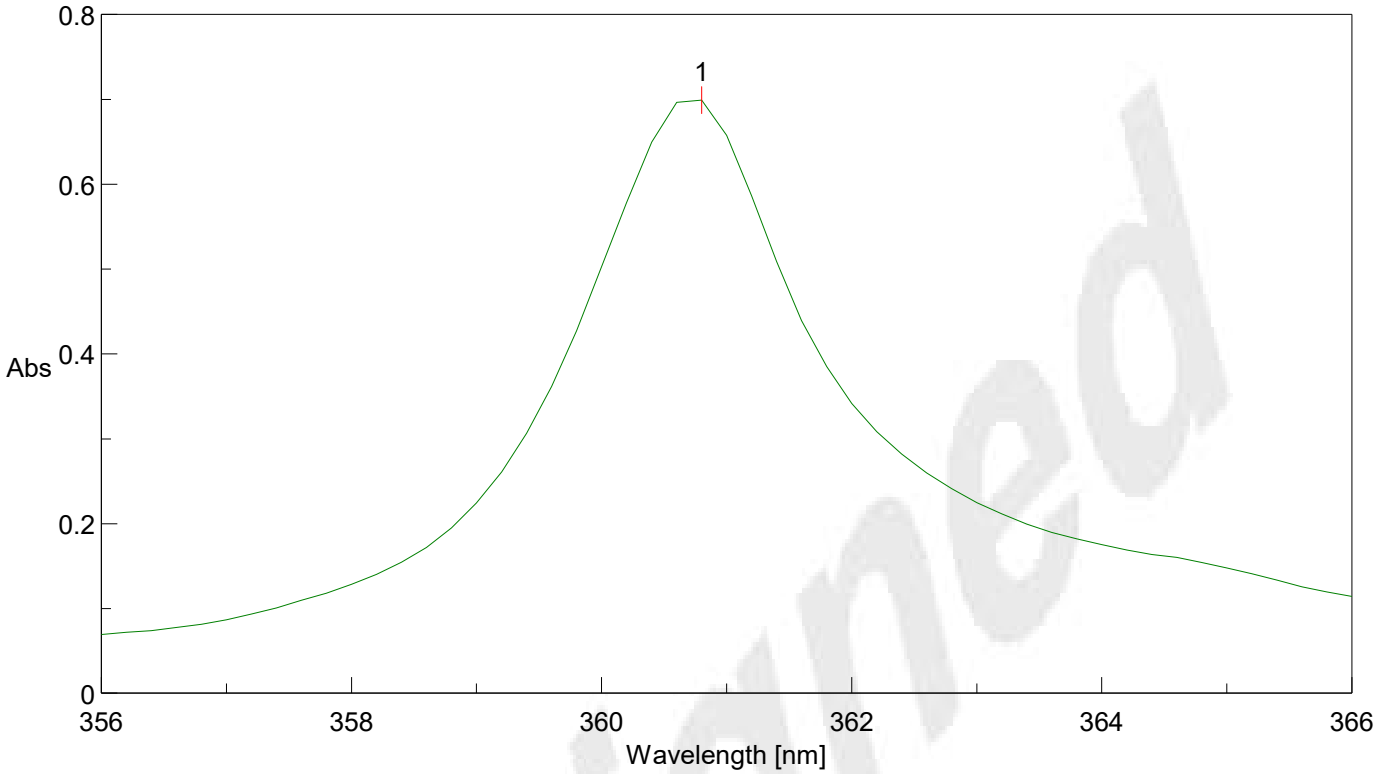
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	360.8	0.699164						

Unsigned

Creation
Review
Approval

Peak Find - Memory-5



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	QPack
Division	Assistência Técnica
Company	Ortofarma Laboratório de Controle de Qualidade

[Detailed Information]

Creation date	01/02/2024 09:31
Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Abs
Start	366 nm
End	356 nm
Data interval	0.2 nm
Data points	51

[Measurement Information]

Instrument name	UV-06
Model name	V-730
Serial No.	D362761798
Accessory	USE-753
Accessory S/N	D362761798
Cell	
Ref. beam	
Measurement date	01/02/2024 09:31
Parameter file	C:\Workgroups\QPack\02 - REPETIBILIDADE DO COMPRIMENO DE ONDA.uvsp
Photometric mode	Abs
Measurement range	366 - 356 nm
Data interval	0.2 nm
Bandwidth	1.0 nm
Response	0.24 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
Review
Approval

Unsigned

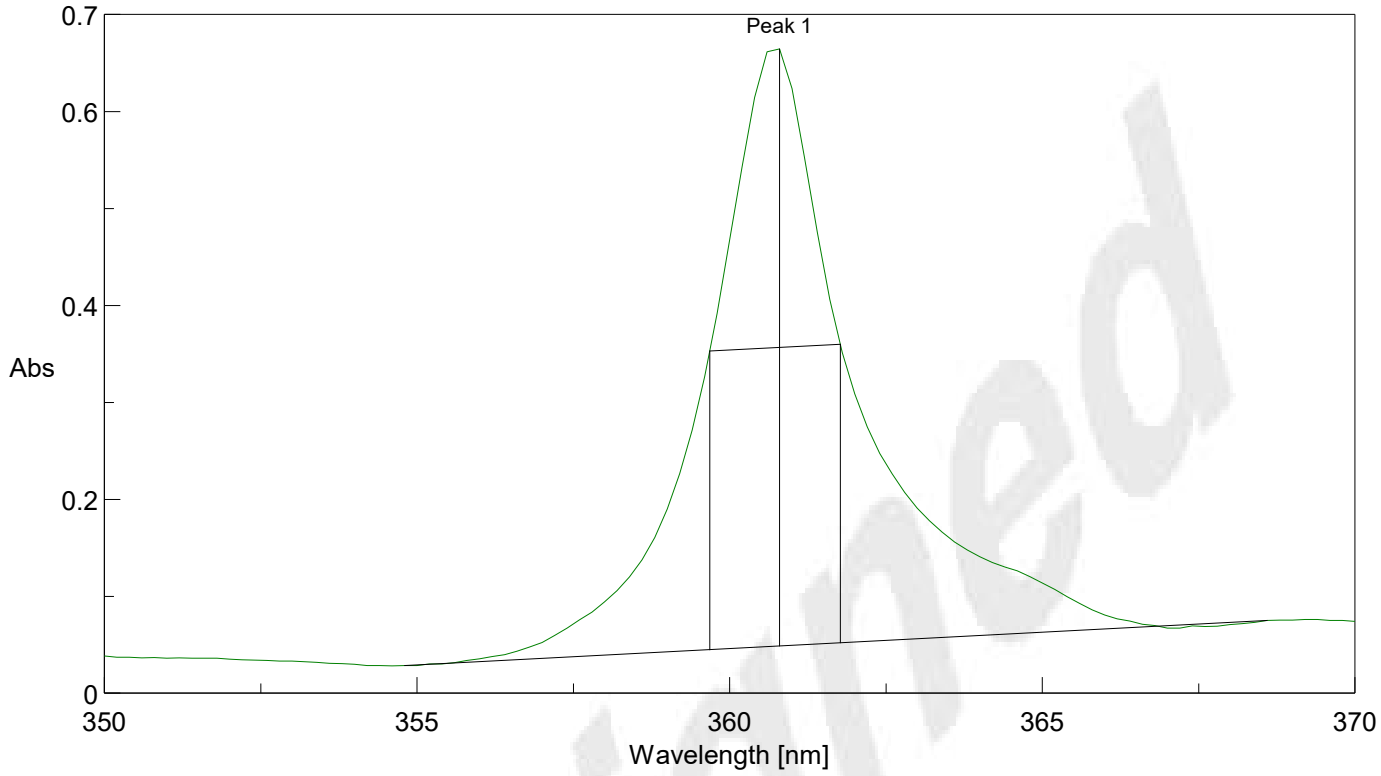
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	360.8	0.69883						

Unsigned

Creation
Review
Approval

Full Width at Half Maximum - Memory-6



[Result of FWHM Calculation]

Base 1	Base 2	Peak	Height	FWHM
354.8	368.6	360.8	0.615946	2.08785

[Comments]
Sample name
Comment

User	QPackSA
Workgroup	QPack
Division	Assistência Técnica
Company	Ortofarma Laboratório de Controle de Qualidade

[Detailed Information]

Creation date	01/02/2024 09:34
Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Abs
Start	370 nm
End	350 nm
Data interval	0.2 nm
Data points	101

[Measurement Information]

Instrument name	UV-06
Model name	V-730
Serial No.	D362761798
Accessory	USE-753
Accessory S/N	D362761798
Cell	
Ref. beam	
Measurement date	01/02/2024 09:34
Parameter file	C:\Workgroups\QPack\03 - RESOLUÇÃO.uvsp
Photometric mode	Abs
Measurement range	370 - 350 nm
Data interval	0.2 nm
Bandwidth	1.0 nm
Response	0.24 sec
Scan mode	Continuous
Scan speed	40 nm/min
Change source at	340 nm
Light source	D2/WI
Filter exchange	Step

Creation
Review
Approval

Unsigned

Sample name	
Comment	
User	QPackSA
Division	Assistência Técnica
Company	Ortofarma Laboratório de Controle de Qualidade
Creation date	01/02/2024 09:44
Last update	01/02/2024 09:46
Instrument name	UV-06
Model name	V-730
Serial No.	D362761798
ROM version	1.02.01
Accessory	USE-753
Accessory S/N	D362761798
Cell	
Ref. beam	
Parameter file	C:\Workgroups\QPack\04 - EXATIDÃO FOTOMÉTRICA - 2023.uvfw
Photometric mode	Abs
Bandwidth	1.0 nm
Response	0.96 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			-0.0003
Sample-1	Filtro 0		0.0392
Sample-2	Filtro 3		0.5169
Sample-3	Filtro 4		0.9918

Unsigned

Creation
Review
Approval

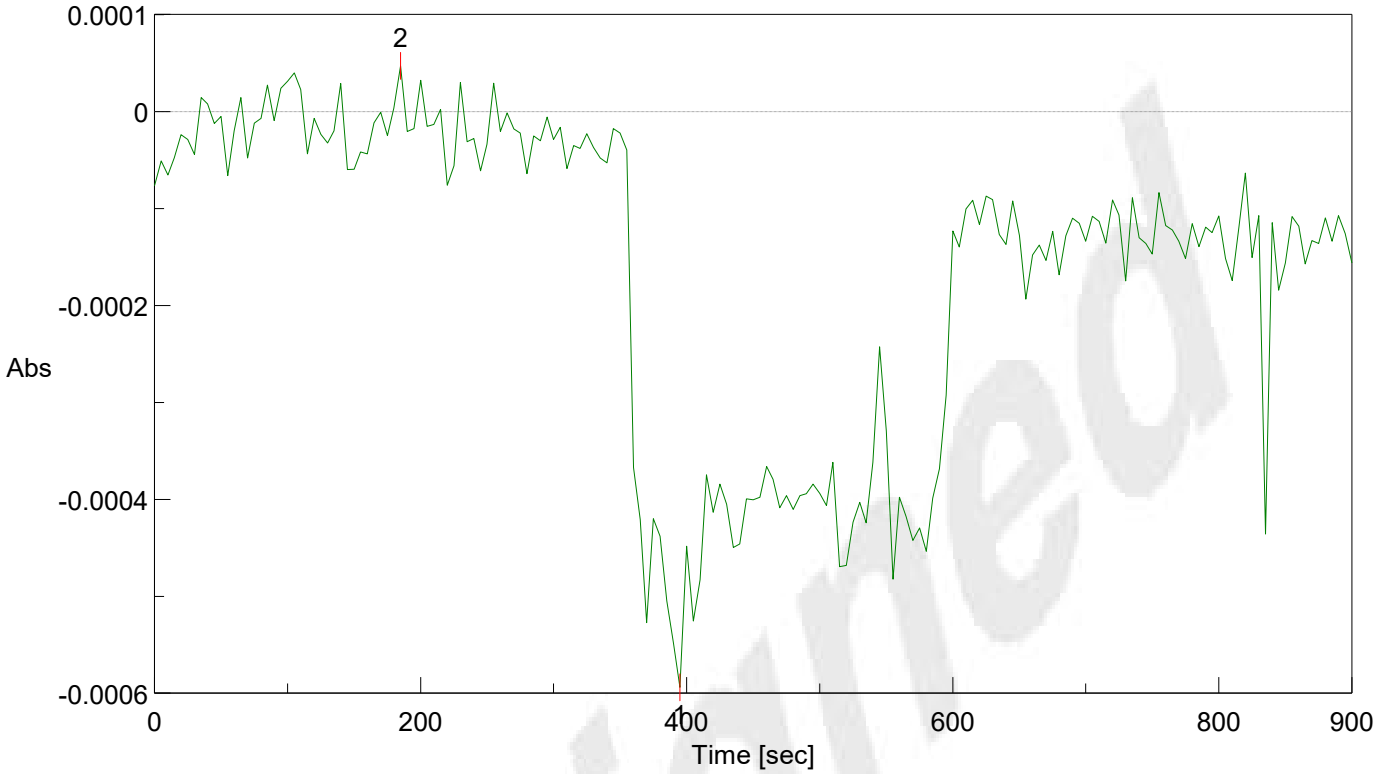
Sample name	
Comment	
User	QPackSA
Division	Assistência Técnica
Company	Ortofarma Laboratório de Controle de Qualidade
Creation date	01/02/2024 09:49
Last update	01/02/2024 09:54
Instrument name	UV-06
Model name	V-730
Serial No.	D362761798
ROM version	1.02.01
Accessory	USE-753
Accessory S/N	D362761798
Cell	
Ref. beam	
Parameter file	C:\Workgroups\QPack\05 - REP FOTOMÉTRICA - 2023.uvfw
Photometric mode	Abs
Bandwidth	1.0 nm
Response	0.96 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			-0.0000
Sample-1	Repetibilidade Fotométrica_01		0.6642
Sample-2	Repetibilidade Fotométrica_02		0.6650
Sample-3	Repetibilidade Fotométrica_03		0.6654

Unsigned

Creation
Review
Approval

Peak Find - Memory-7



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	QPack
Division	Assistência Técnica
Company	Ortofarma Laboratório de Controle de Qualidade

[Detailed Information]

Creation date	01/02/2024 10:19
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	UV-06
Model name	V-730
Serial No.	D362761798
Accessory	USE-753
Accessory S/N	D362761798
Cell	
Ref. beam	
Measurement date	01/02/2024 10:19
Parameter file	C:\Workgroups\QPack\06 - ESTABILIDADE DA LINHA DE BASE - 2023.uvtm
Photometric mode	Abs
Measurement range	0 - 900 sec
Data interval	5 sec
UV/Vis bandwidth	1.0 nm
Response	3.84 sec
Monitor wavelength	250 nm
Change source at	340 nm
Light source	D2/WI
Correction	Blank

Creation
Review
Approval

Unsigned

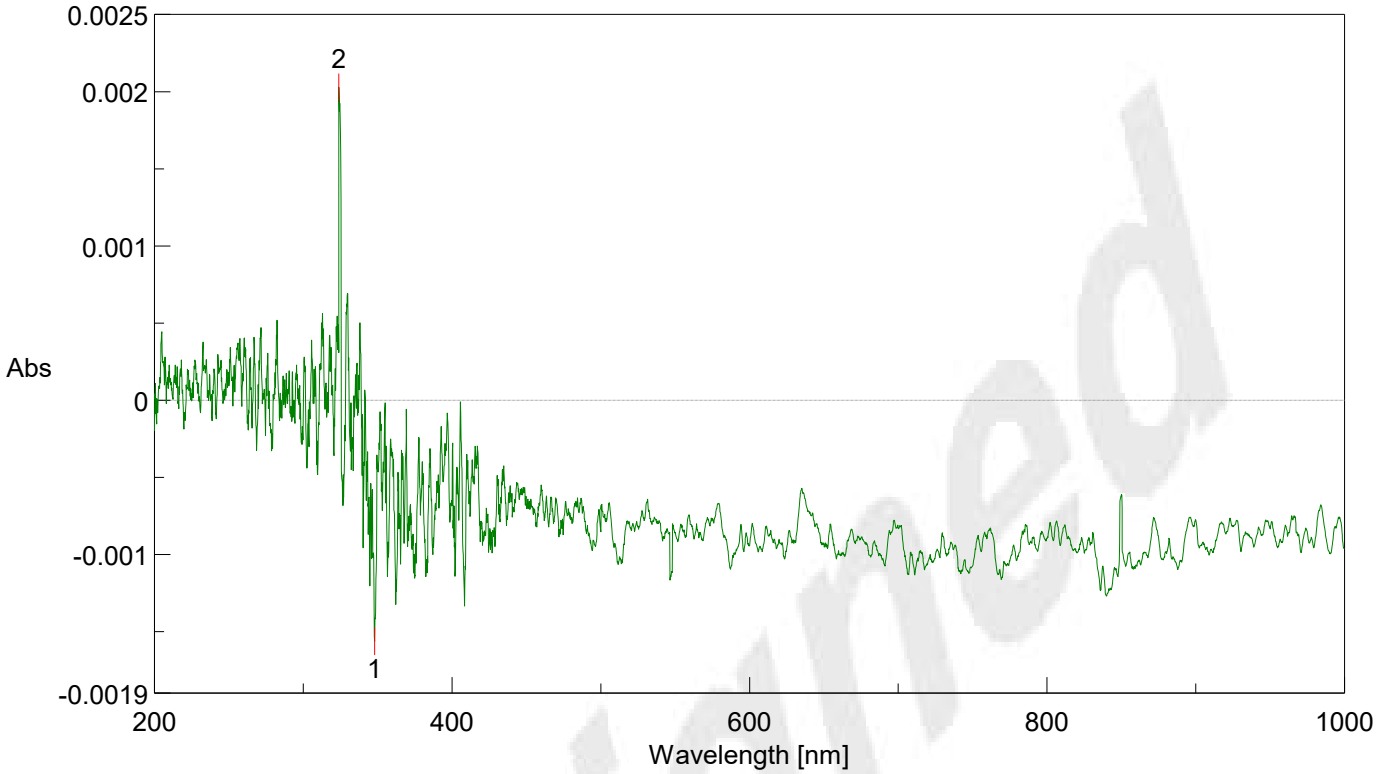
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	395	-0.000593992	2	185	4.67644E-005			

Unsigned

Creation
Review
Approval

Peak Find - Memory-8



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	QPack
Division	Assistência Técnica
Company	Ortofarma Laboratório de Controle de Qualidade

[Detailed Information]

Creation date	01/02/2024 10:32
Date modified	01/02/2024 10:33
Data array type	Linear data array
Horizontal axis	Wavelength [nm]
Vertical axis	Abs
Start	1000 nm
End	200 nm
Data interval	0.2 nm
Data points	4001

[Measurement Information]

Instrument name	UV-06
Model name	V-730
Serial No.	D362761798
Accessory	USE-753
Accessory S/N	D362761798
Cell	
Ref. beam	
Measurement date	01/02/2024 10:32
Parameter file	C:\Workgroups\QPack\07 - UNIFORMIDADE DA LINHA DE BASE.uvsp
Photometric mode	Abs
Measurement range	1000 - 200 nm
Data interval	0.2 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
Review
Approval

Unsigned

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	348	-0.00156339	2	324	0.00202793			

Unsigned

Creation
Review
Approval