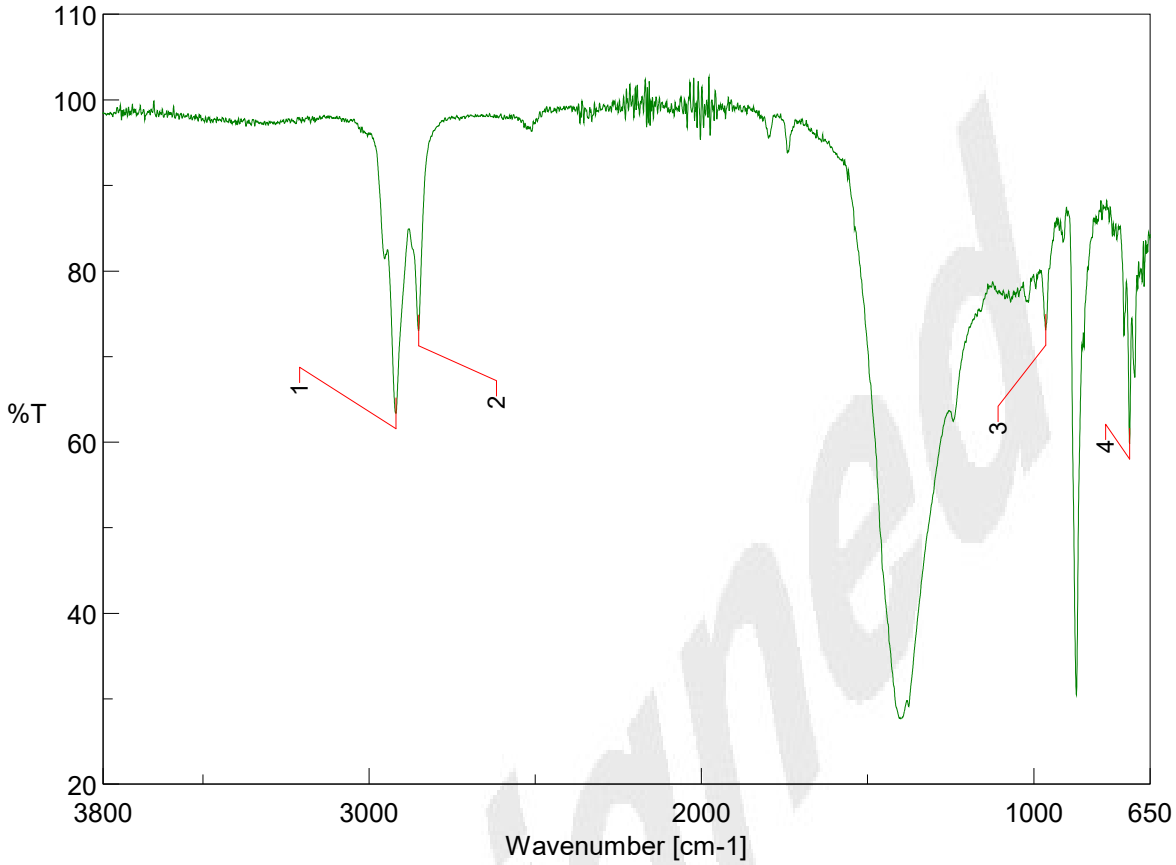
PID = 14419944-013230

Peak Find - Exatidao do Número de Onda ATR-2.jws



[Comments]

Sample name	Exatidao do Número de Onda ATR
Comment	
Username	QPackSA
Workgroup	Jasco - Tecnico
Division	Suporte Técnico
Organization	BIOAGRI LABORATÓRIOS

[Detailed Information]

Creation date	13/12/2024 14:26
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	649.893 cm-1
End	3800.04 cm-1
Data interval	0.482117 cm-1
Data points	6535

[Measurement Information]

Model name	FT/IR-4700typeA
Serial No.	C005161788
Accessory	ATR PRO ONE
Accessory S/N	A010361809
Incident angle	45 deg
Measurement date	13/12/2024 14:26
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Resolucao ATR.irxp
Light source	Standard
Detector	TGS
Accumulation	16
Resolution	2 cm-1
Zero filling	On
Apodization	Cosine
Gain	Auto (8)
Aperture	Auto (5 mm)
Scan speed	Auto (2 mm/sec)
Filter	Auto (30000 Hz)

Creation
Review
Approval

Unsigned

PID = 14419944-013230

[Result of Peak Picking]

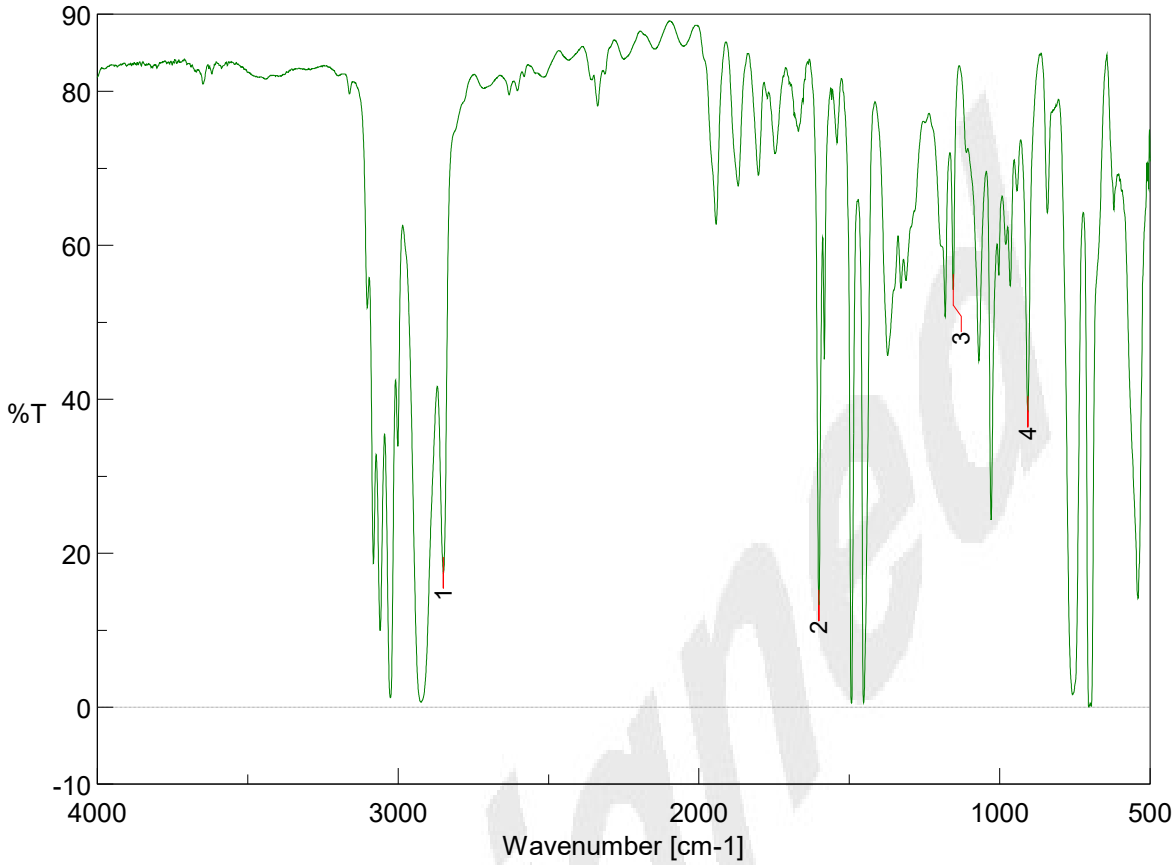
No.	Position	Intensity	No.	Position	Intensity
1	2919.22	63.3386	2	2850.76	73.0297
3	964.233	73.0903	4	712.086	59.7734

Unsigned

Creation
Review
Approval

PID = 14419944-071402

Peak Find - 2.jws



[Comments]
Sample name
Comment

Username	QPackSA
Workgroup	Jasco - Tecnico
Division	Suporte Técnico
Organization	BIOAGRI LABORATÓRIOS

[Detailed Information]

Creation date	13/12/2024 10:51
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	499.955 cm-1
End	4000.12 cm-1
Data interval	0.482117 cm-1
Data points	7261

[Measurement Information]

Model name	FT/IR-4700typeA
Serial No.	C005161788
Measurement date	13/12/2024 10:45
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Exdatidão Número de Onda 2024.irxp
Light source	Standard
Detector	TGS
Accumulation	16
Resolution	2 cm-1
Zero filling	On
Apodization	Cosine
Gain	Auto (2)
Aperture	Auto (5 mm)
Scan speed	Auto (2 mm/sec)

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	2849.31	17.4427	2	1601.11	13.1951

Creation
Review
Approval

PID = 14419944-071402

[Result of Peak Picking]

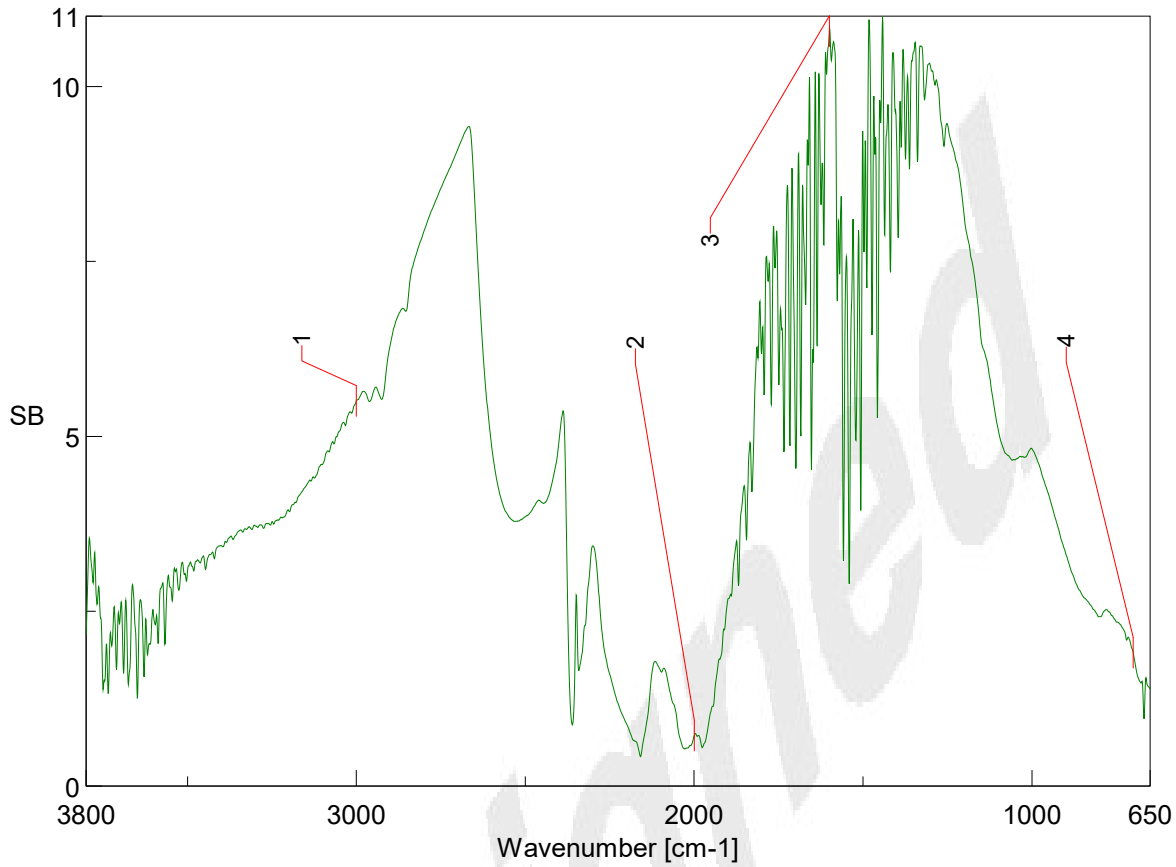
No.	Position	Intensity	No.	Position	Intensity
3	1154.67	54.1812	4	906.379	38.3639

Unsigned

Creation
Review
Approval

PID = 14419944-092973

Peak Find - Bg ATR-2024.jws



[Comments]

Sample name	Nível de Energia ATR
Comment	
Username	QPackSA
Workgroup	Jasco - Tecnico
Division	Suporte Técnico
Organization	BIOAGRI LABORATÓRIOS

[Detailed Information]

Creation date	13/12/2024 13:24
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	SB
Start	649.893 cm-1
End	3800.04 cm-1
Data interval	0.964233 cm-1
Data points	3268

[Measurement Information]

Model name	FT/IR-4700typeA
Serial No.	C005161788
Accessory	ATR PRO ONE
Accessory S/N	A010361809
Incident angle	45 deg
Measurement date	13/12/2024 13:23
Light source	Standard
Detector	TGS
Accumulation	16
Resolution	4 cm-1
Zero filling	On
Apodization	Cosine
Gain	Auto (8)
Aperture	Auto (7.1 mm)
Scan speed	Auto (2 mm/sec)
Filter	Auto (30000 Hz)

Creation
Review
Approval

PID = 14419944-092973

[Result of Peak Picking]

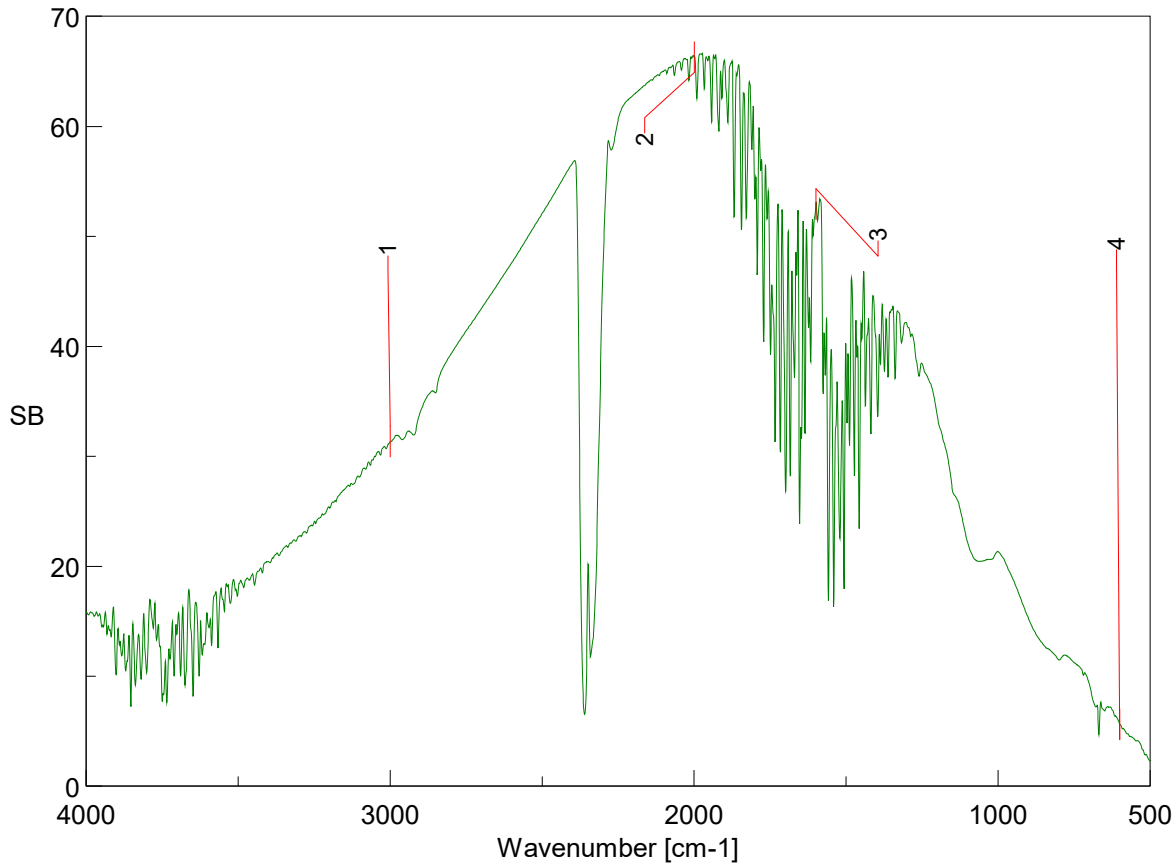
No.	Position	Intensity	No.	Position	Intensity
1	2999.73	5.50013	2	1999.82	0.724202
3	1599.66	10.7872	4	700.034	1.90928

Unsigned

Creation
Review
Approval

PID = 14419944-060650

Peak Find - Nivel de Energia 2024.jws



[Comments]
Sample name
Comment

Username	QPackSA
Workgroup	Jasco - Tecnico
Division	Suporte Técnico
Organization	BIOAGRI LABORATÓRIOS

[Detailed Information]

Creation date	13/12/2024 10:39
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	SB
Start	499.473 cm-1
End	4000.6 cm-1
Data interval	0.964233 cm-1
Data points	3632

[Measurement Information]

Model name	FT/IR-4700typeA
Serial No.	C005161788
Measurement date	13/12/2024 10:25
Light source	Standard
Detector	TGS
Accumulation	16
Resolution	4 cm-1
Zero filling	On
Apodization	Cosine
Gain	Auto (1)
Aperture	Auto (7.1 mm)
Scan speed	Auto (2 mm/sec)
Filter	Auto (30000 Hz)

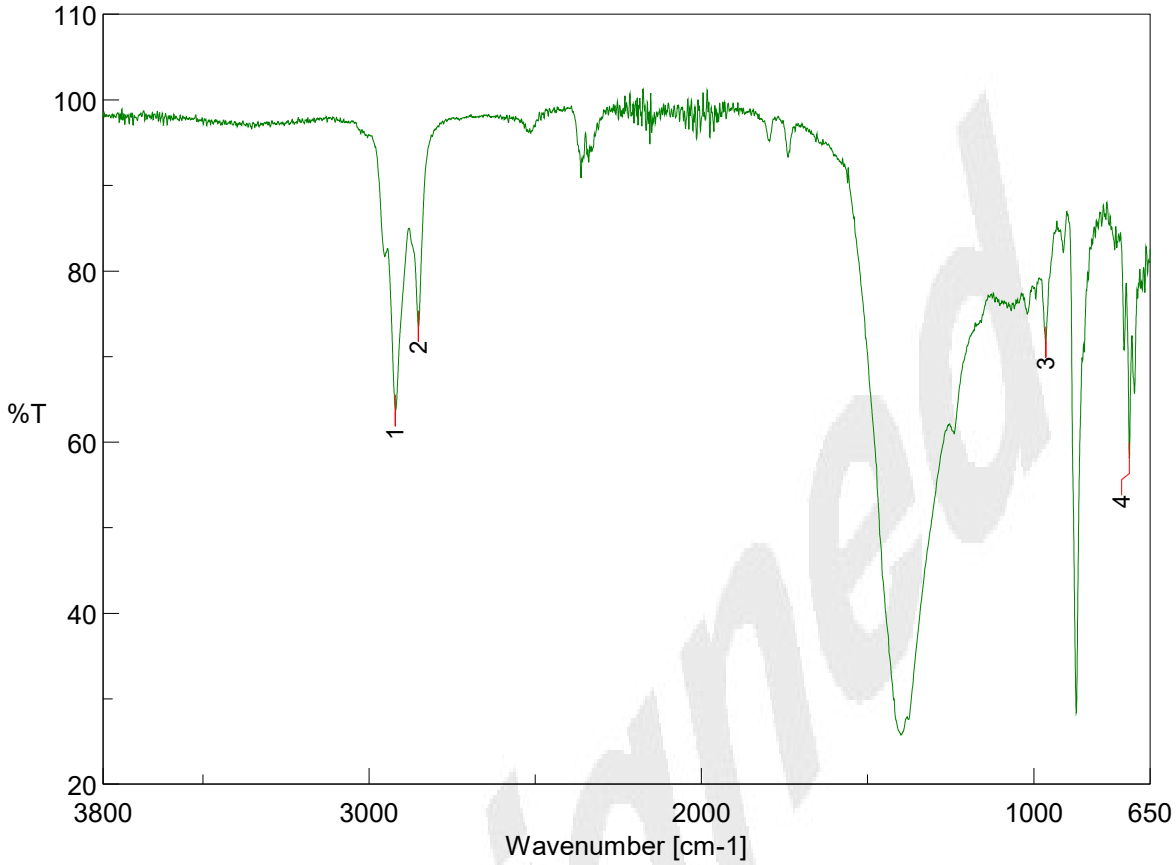
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	2999.73	31.3055	2	1999.82	66.2625
3	1599.66	52.9262	4	599.753	5.62563

Creation	QPack Soluções Analíticas Ltda
Review	
Approval	

PID = 14419944-039119

Peak Find - ATR Repetibilidade Fotométrica 1a-2.jws



[Comments]

Sample name	ATR Repetibilidade Fotométrica 1a
Comment	
Username	QPackSA
Workgroup	Jasco - Tecnico
Division	Suporte Técnico
Organization	BIOAGRI LABORATÓRIOS

[Detailed Information]

Creation date	13/12/2024 15:04
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	649.893 cm-1
End	3800.04 cm-1
Data interval	0.482117 cm-1
Data points	6535

[Measurement Information]

Model name	FT/IR-4700typeA
Serial No.	C005161788
Accessory	ATR PRO ONE
Accessory S/N	A010361809
Incident angle	45 deg
Measurement date	13/12/2024 15:04
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Resolucao ATR.irxp
Light source	Standard
Detector	TGS
Accumulation	16
Resolution	2 cm-1
Zero filling	On
Apodization	Cosine
Gain	Auto (8)
Aperture	Auto (5 mm)
Scan speed	Auto (2 mm/sec)
Filter	Auto (30000 Hz)

Creation
Review
Approval

Unsigned

PID = 14419944-039119

[Result of Peak Picking]

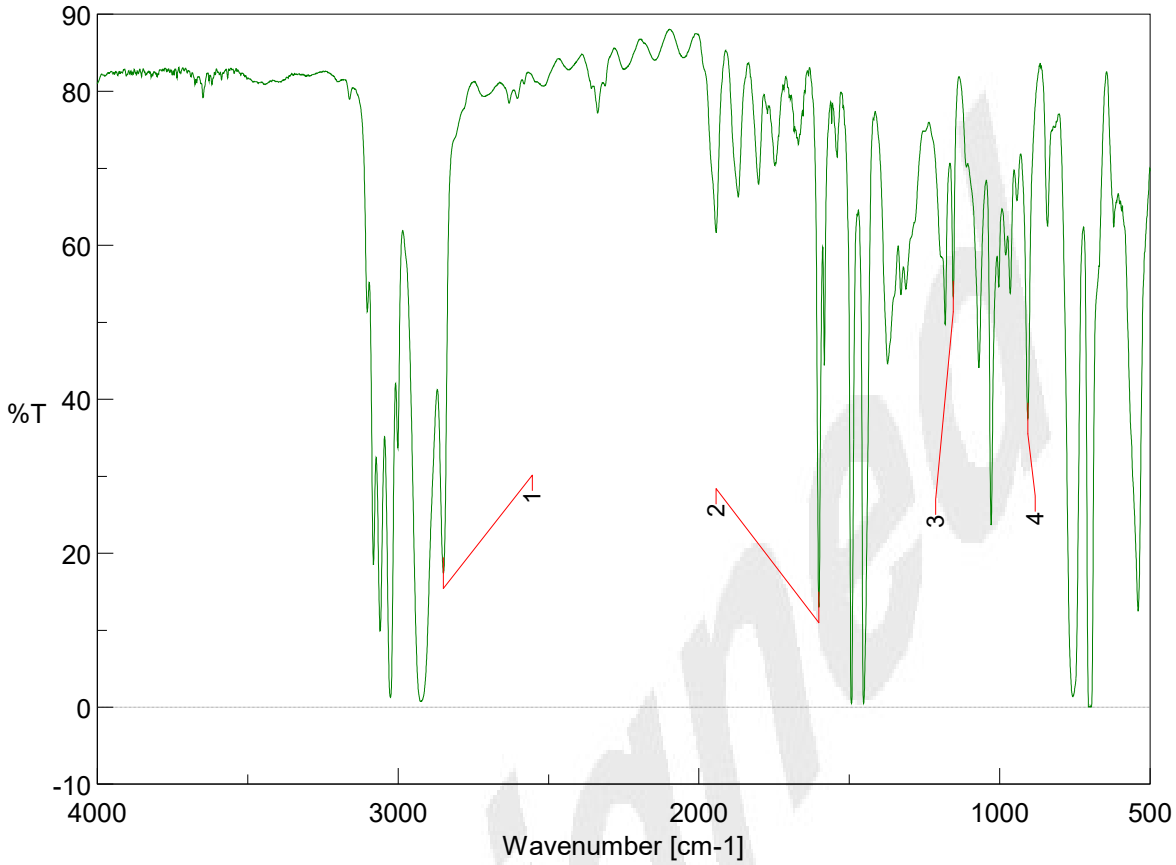
No.	Position	Intensity	No.	Position	Intensity
1	2920.66	63.6566	2	2851.24	73.5151
3	964.233	71.6276	4	712.569	58.1122

Unsigned

Creation
Review
Approval

PID = 14419944-046091

Peak Find - 2024_12_13-4.jws



[Comments]
Sample name
Comment

Username	QPackSA
Workgroup	Jasco - Tecnico
Division	Suporte Técnico
Organization	BIOAGRI LABORATÓRIOS

[Detailed Information]

Creation date	13/12/2024 11:29
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	499.955 cm-1
End	4000.12 cm-1
Data interval	0.482117 cm-1
Data points	7261

[Measurement Information]

Model name	FT/IR-4700typeA
Serial No.	C005161788
Measurement date	13/12/2024 11:29
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Exdatidão Número de Onda 2024.irxp
Light source	Standard
Detector	TGS
Accumulation	16
Resolution	2 cm-1
Zero filling	On
Apodization	Cosine
Gain	Auto (2)
Aperture	Auto (5 mm)
Scan speed	Auto (2 mm/sec)

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	2849.31	17.3894	2	1601.11	12.9591

Creation
Review
Approval

PID = 14419944-046091
[Result of Peak Picking]

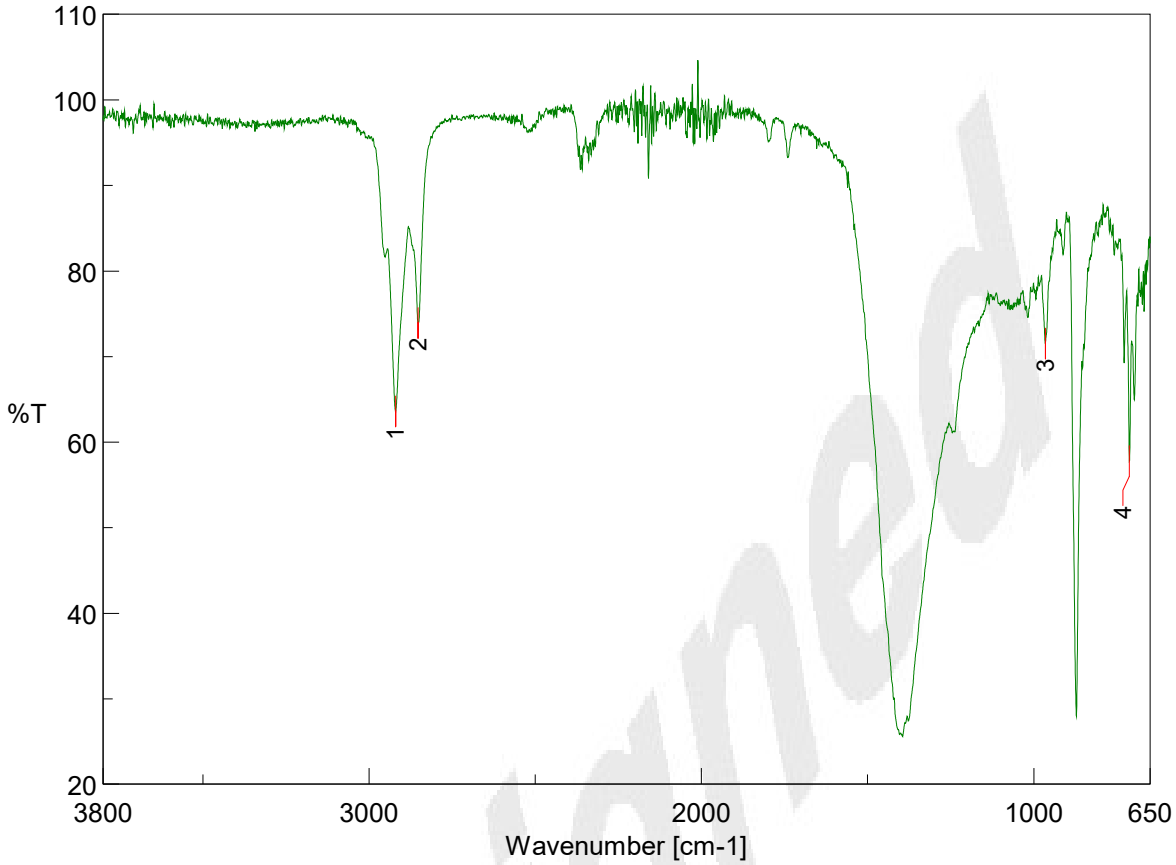
No.	Position	Intensity	No.	Position	Intensity
3	1154.67	53.3153	4	906.379	37.4718

Unsigned

Creation
Review
Approval

PID = 14419944-110895

Peak Find - ATR Repetibilidade Fotométrica 2a-3.jws



[Comments]

Sample name	ATR Repetibilidade Fotométrica 2a
Comment	
Username	QPackSA
Workgroup	Jasco - Tecnico
Division	Suporte Técnico
Organization	BIOAGRI LABORATÓRIOS

[Detailed Information]

Creation date	13/12/2024 15:07
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	649.893 cm-1
End	3800.04 cm-1
Data interval	0.482117 cm-1
Data points	6535

[Measurement Information]

Model name	FT/IR-4700typeA
Serial No.	C005161788
Accessory	ATR PRO ONE
Accessory S/N	A010361809
Incident angle	45 deg
Measurement date	13/12/2024 15:07
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Resolucao ATR.irxp
Light source	Standard
Detector	TGS
Accumulation	16
Resolution	2 cm-1
Zero filling	On
Apodization	Cosine
Gain	Auto (8)
Aperture	Auto (5 mm)
Scan speed	Auto (2 mm/sec)
Filter	Auto (30000 Hz)

Creation
Review
Approval

Unsigned

PID = 14419944-110895

[Result of Peak Picking]

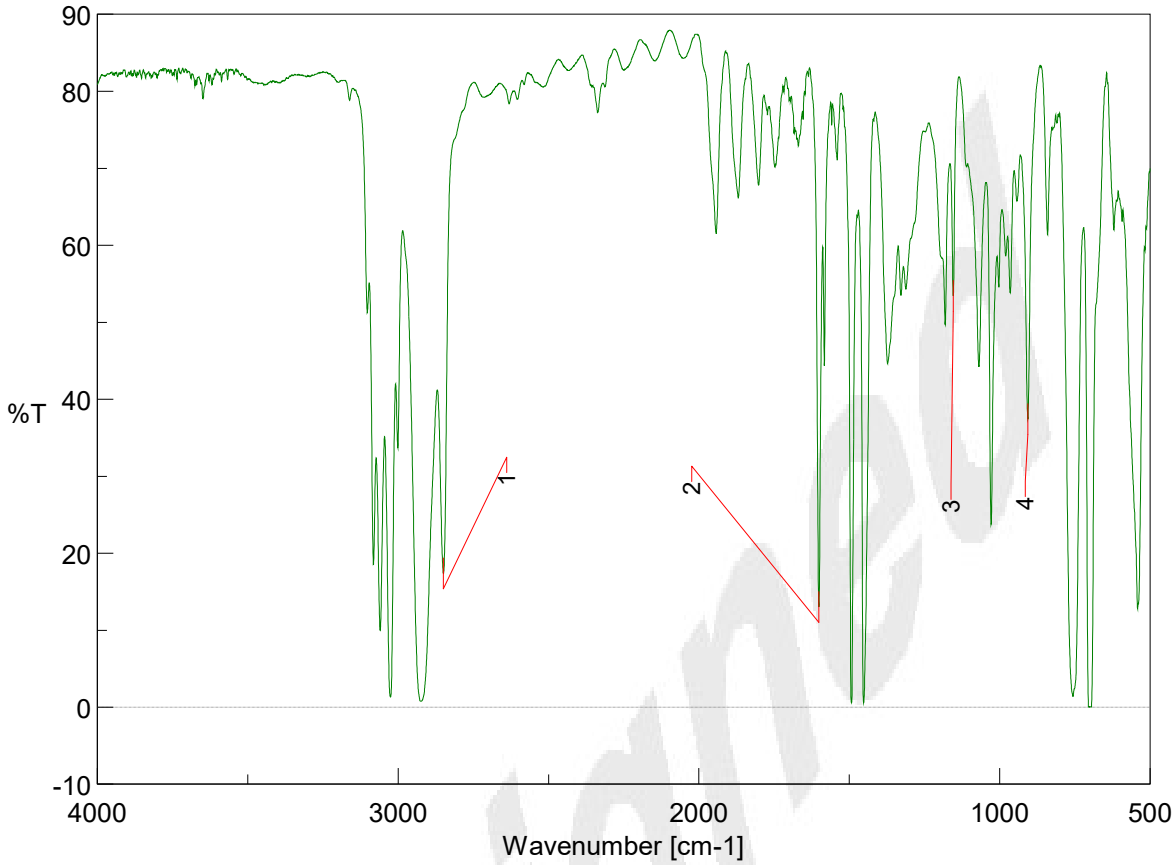
No.	Position	Intensity	No.	Position	Intensity
1	2920.18	63.5517	2	2852.2	73.8816
3	965.198	71.5087	4	712.569	57.7467

Unsigned

Creation
Review
Approval

PID = 14419944-103627

Peak Find - 2024_12_13-6.jws



[Comments]
Sample name
Comment

Username	QPackSA
Workgroup	Jasco - Tecnico
Division	Suporte Técnico
Organization	BIOAGRI LABORATÓRIOS

[Detailed Information]

Creation date	13/12/2024 11:35
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	499.955 cm-1
End	4000.12 cm-1
Data interval	0.482117 cm-1
Data points	7261

[Measurement Information]

Model name	FT/IR-4700typeA
Serial No.	C005161788
Measurement date	13/12/2024 11:35
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Exdatidão Número de Onda 2024.irxp
Light source	Standard
Detector	TGS
Accumulation	16
Resolution	2 cm-1
Zero filling	On
Apodization	Cosine
Gain	Auto (2)
Aperture	Auto (5 mm)
Scan speed	Auto (2 mm/sec)

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	2849.31	17.3492	2	1601.11	12.9966

Creation
Review
Approval

PID = 14419944-103627

[Result of Peak Picking]

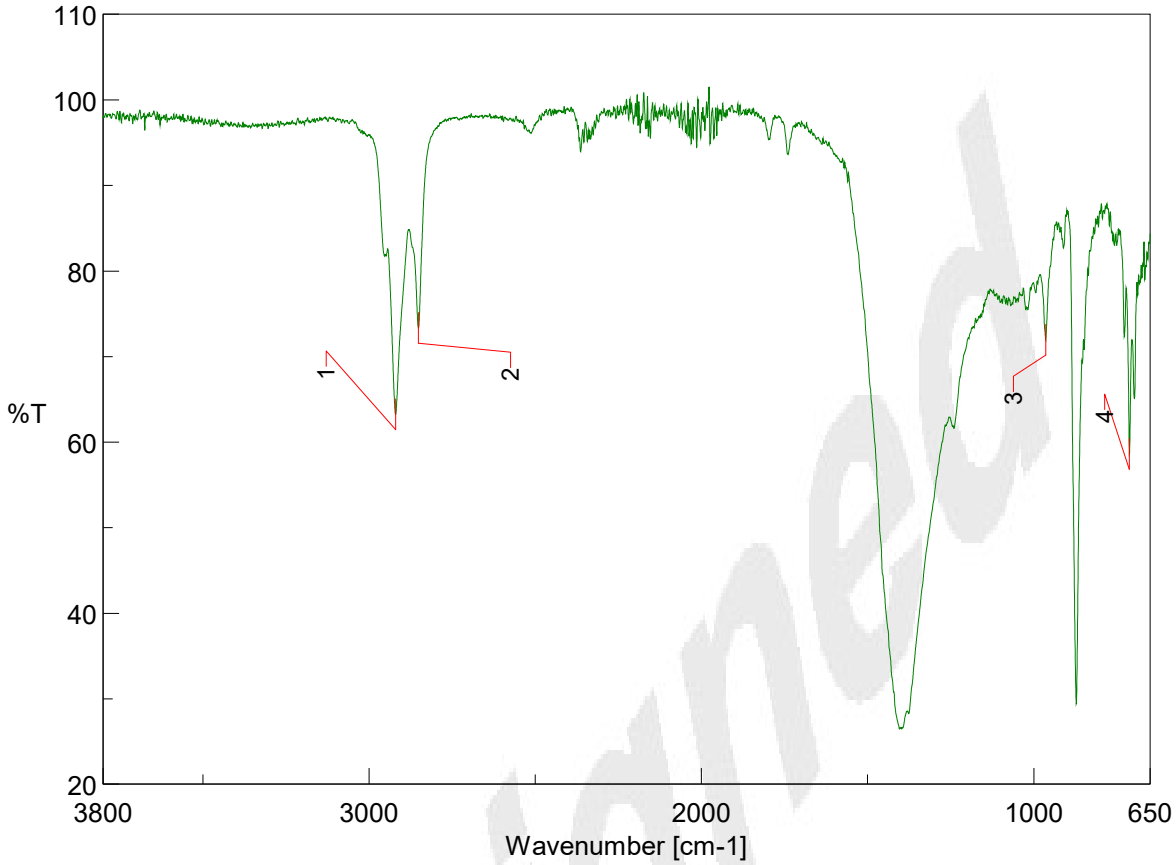
No.	Position	Intensity	No.	Position	Intensity
3	1154.67	53.3943	4	906.379	37.4217

Unsigned

Creation
Review
Approval

PID = 14419944-048462

Peak Find - ATR Repetibilidade do Número de Onda 1a-1.jws



[Comments]

Sample name	ATR Repetibilidade do Número de Onda 1a
Comment	
Username	QPackSA
Workgroup	Jasco - Tecnico
Division	Suporte Técnico
Organization	BIOAGRI LABORATÓRIOS

[Detailed Information]

Creation date	13/12/2024 14:38
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	649.893 cm-1
End	3800.04 cm-1
Data interval	0.482117 cm-1
Data points	6535

[Measurement Information]

Model name	FT/IR-4700typeA
Serial No.	C005161788
Accessory	ATR PRO ONE
Accessory S/N	A010361809
Incident angle	45 deg
Measurement date	13/12/2024 14:38
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Resolucao ATR.irxp
Light source	Standard
Detector	TGS
Accumulation	16
Resolution	2 cm-1
Zero filling	On
Apodization	Cosine
Gain	Auto (8)
Aperture	Auto (5 mm)
Scan speed	Auto (2 mm/sec)
Filter	Auto (30000 Hz)

Creation
Review
Approval

Unsigned

PID = 14419944-048462

[Result of Peak Picking]

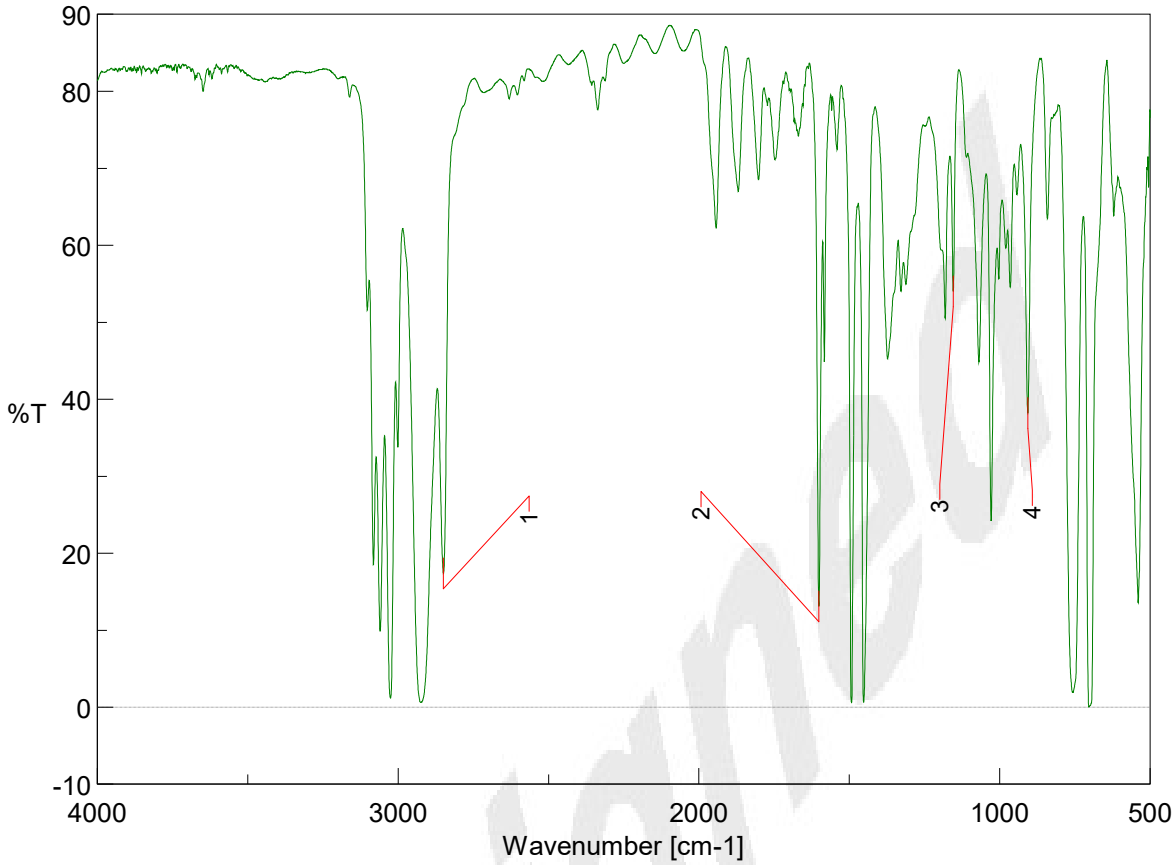
No.	Position	Intensity	No.	Position	Intensity
1	2920.18	63.2138	2	2851.24	73.315
3	964.233	71.9604	4	712.569	58.5935

Unsigned

Creation
Review
Approval

PID = 14419944-014763

Peak Find - 2024_12_13-2.jws



[Comments]
Sample name
Comment

Username	QPackSA
Workgroup	Jasco - Tecnico
Division	Suporte Técnico
Organization	BIOAGRI LABORATÓRIOS

[Detailed Information]

Creation date	13/12/2024 11:10
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	499.955 cm-1
End	4000.12 cm-1
Data interval	0.482117 cm-1
Data points	7261

[Measurement Information]

Model name	FT/IR-4700typeA
Serial No.	C005161788
Measurement date	13/12/2024 11:10
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Exdatidão Número de Onda 2024.irxp
Light source	Standard
Detector	TGS
Accumulation	16
Resolution	2 cm-1
Zero filling	On
Apodization	Cosine
Gain	Auto (2)
Aperture	Auto (5 mm)
Scan speed	Auto (2 mm/sec)

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	2849.31	17.3522	2	1601.11	13.0924

Creation
Review
Approval

PID = 14419944-014763
[Result of Peak Picking]

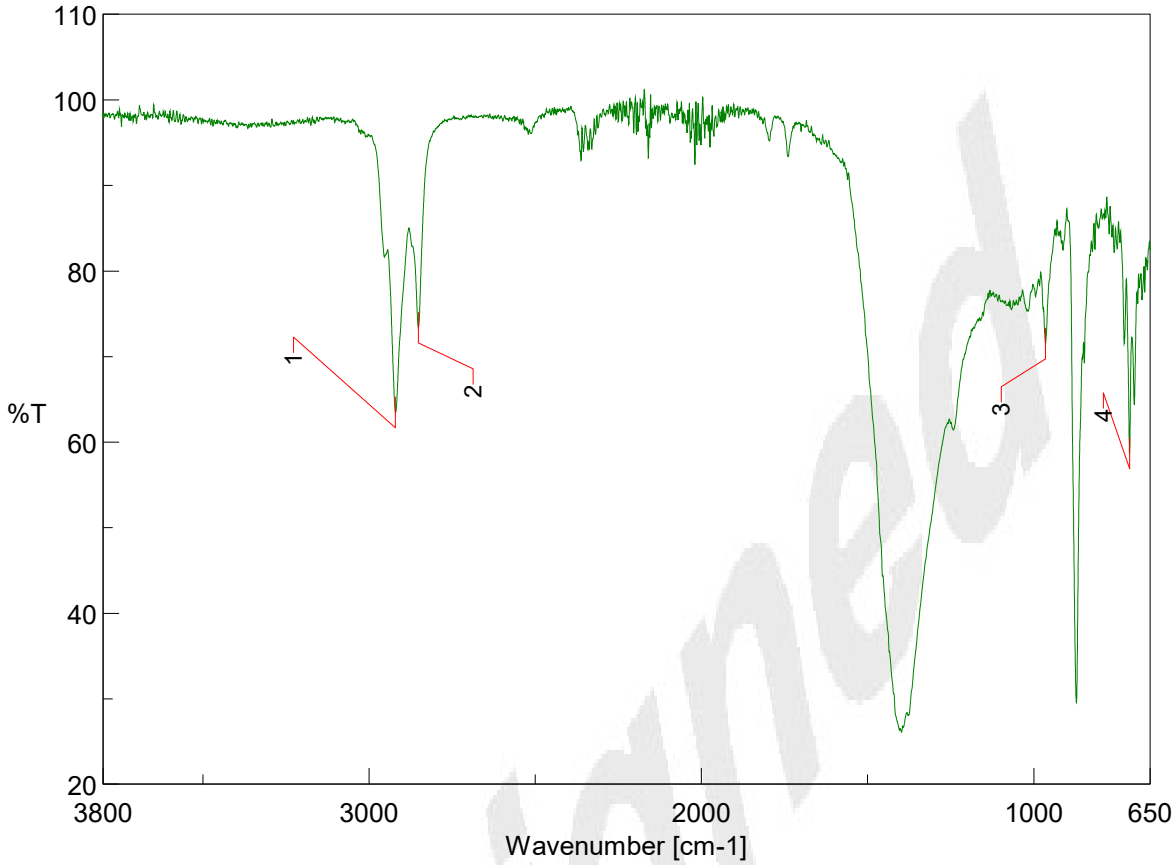
No.	Position	Intensity	No.	Position	Intensity
3	1154.67	53.9726	4	906.862	38.184

Unsigned

Creation
Review
Approval

PID = 14419944-122350

Peak Find - ATR repetibilidade do Número de Onda 2a-1.jws



[Comments]

Sample name	ATR repetibilidade do Número de Onda 2a
Comment	
Username	QPackSA
Workgroup	Jasco - Tecnico
Division	Suporte Técnico
Organization	BIOAGRI LABORATÓRIOS

[Detailed Information]

Creation date	13/12/2024 14:45
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	649.893 cm-1
End	3800.04 cm-1
Data interval	0.482117 cm-1
Data points	6535

[Measurement Information]

Model name	FT/IR-4700typeA
Serial No.	C005161788
Accessory	ATR PRO ONE
Accessory S/N	A010361809
Incident angle	45 deg
Measurement date	13/12/2024 14:45
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Resolucao ATR.irxp
Light source	Standard
Detector	TGS
Accumulation	16
Resolution	2 cm-1
Zero filling	On
Apodization	Cosine
Gain	Auto (8)
Aperture	Auto (5 mm)
Scan speed	Auto (2 mm/sec)
Filter	Auto (30000 Hz)

Creation
Review
Approval

Unsigned

PID = 14419944-122350

[Result of Peak Picking]

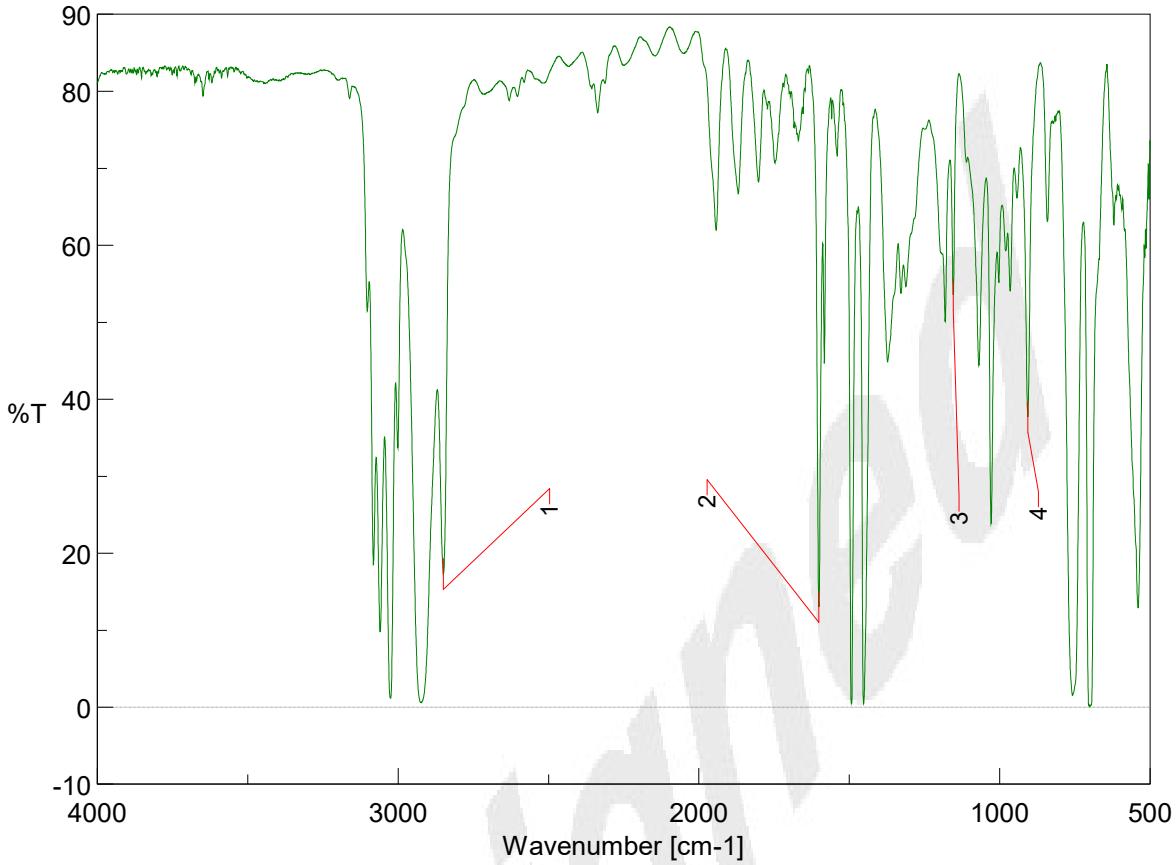
No.	Position	Intensity	No.	Position	Intensity
1	2920.66	63.4436	2	2851.24	73.3802
3	964.716	71.5098	4	712.086	58.6569

Unsigned

Creation
Review
Approval

PID = 14419944-017259

Peak Find - 2024_12_13-3.jws



[Comments]
Sample name
Comment

Username	QPackSA
Workgroup	Jasco - Tecnico
Division	Suporte Técnico
Organization	BIOAGRI LABORATÓRIOS

[Detailed Information]

Creation date	13/12/2024 11:21
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	499.955 cm-1
End	4000.12 cm-1
Data interval	0.482117 cm-1
Data points	7261

[Measurement Information]

Model name	FT/IR-4700typeA
Serial No.	C005161788
Measurement date	13/12/2024 11:21
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Exdatidão Número de Onda 2024.irxp
Light source	Standard
Detector	TGS
Accumulation	16
Resolution	2 cm-1
Zero filling	On
Apodization	Cosine
Gain	Auto (2)
Aperture	Auto (5 mm)
Scan speed	Auto (2 mm/sec)

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	2849.31	17.2882	2	1601.11	13.0025

Creation
Review
Approval

PID = 14419944-017259
[Result of Peak Picking]

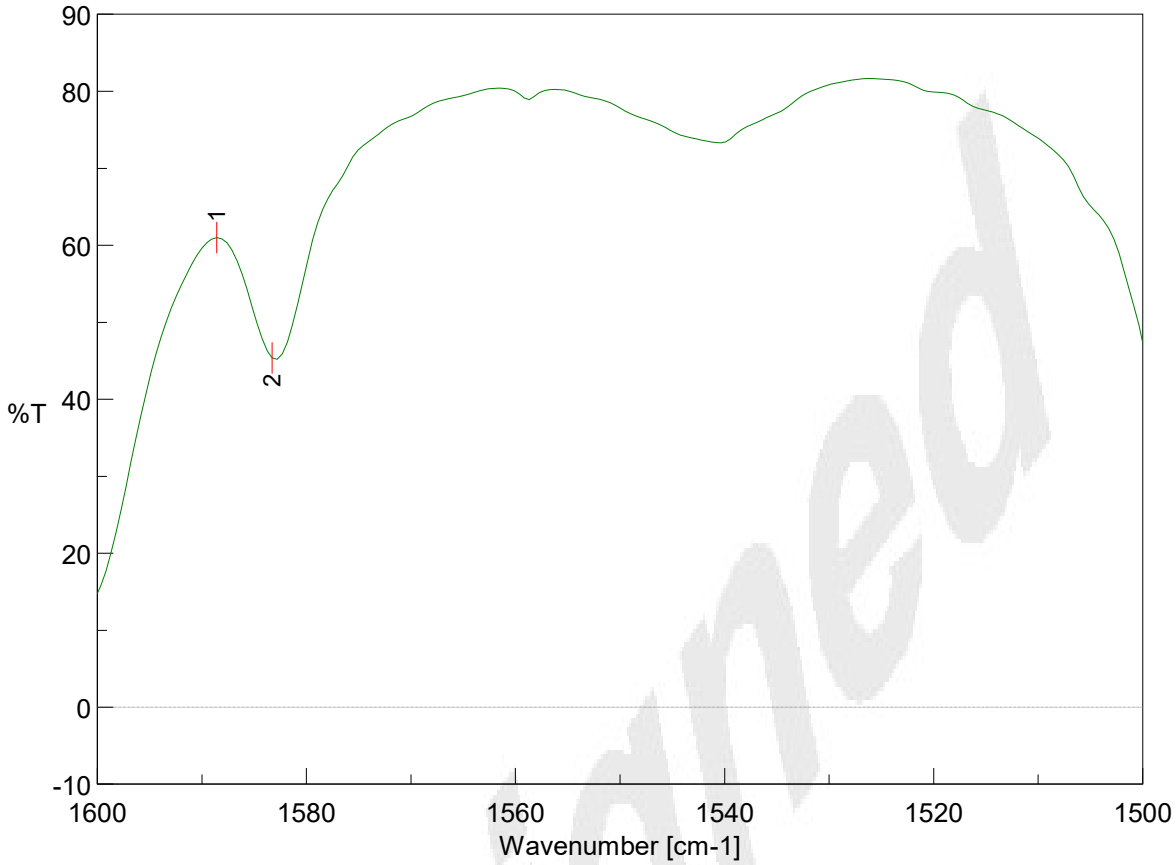
No.	Position	Intensity	No.	Position	Intensity
3	1154.67	53.5165	4	906.862	37.7035

Unsigned

Creation
Review
Approval

PID = 14419944-049419

Peak Find - 2.jws



[Comments]
Sample name
Comment
Username QPackSA
Workgroup Jasco - Tecnico
Division Suporte Técnico
Organization BIOAGRI LABORATÓRIOS

[Detailed Information]
Creation date 13/12/2024 10:51

Data array type Linear data array
Horizontal axis Wavenumber [cm-1]
Vertical axis %T
Start 499.955 cm-1
End 4000.12 cm-1
Data interval 0.482117 cm-1
Data points 7261

[Measurement Information]
Model name FT/IR-4700typeA
Serial No. C005161788

Measurement date 13/12/2024 10:45

Parameter file C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Exdatidão Número de Onda 2024.irxp
Light source Standard
Detector TGS
Accumulation 16
Resolution 2 cm-1
Zero filling On
Apodization Cosine
Gain Auto (2)
Aperture Auto (5 mm)
Scan speed Auto (2 mm/sec)

[Result of Peak Picking]

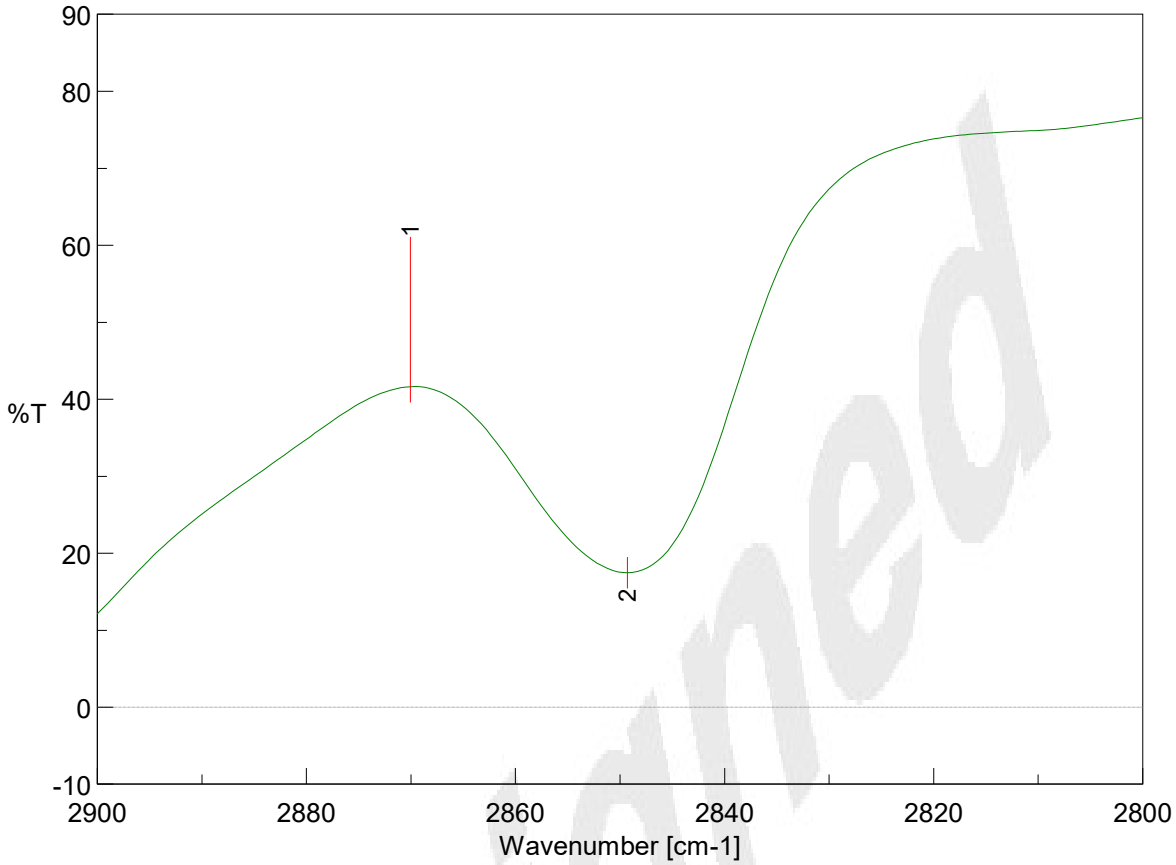
No.	Position	Intensity	No.	Position	Intensity
1	1588.57	60.9707	2	1583.27	45.3239

Creation
Review
Approval

Unsigned

PID = 14419944-110699

Peak Find - 2.jws



[Comments]
Sample name
Comment

Username	QPackSA
Workgroup	Jasco - Tecnico
Division	Suporte Técnico
Organization	BIOAGRI LABORATÓRIOS

[Detailed Information]

Creation date	13/12/2024 10:51
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	499.955 cm-1
End	4000.12 cm-1
Data interval	0.482117 cm-1
Data points	7261

[Measurement Information]

Model name	FT/IR-4700typeA
Serial No.	C005161788
Measurement date	13/12/2024 10:45
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Exdatidão Número de Onda 2024.irxp
Light source	Standard
Detector	TGS
Accumulation	16
Resolution	2 cm-1
Zero filling	On
Apodization	Cosine
Gain	Auto (2)
Aperture	Auto (5 mm)
Scan speed	Auto (2 mm/sec)

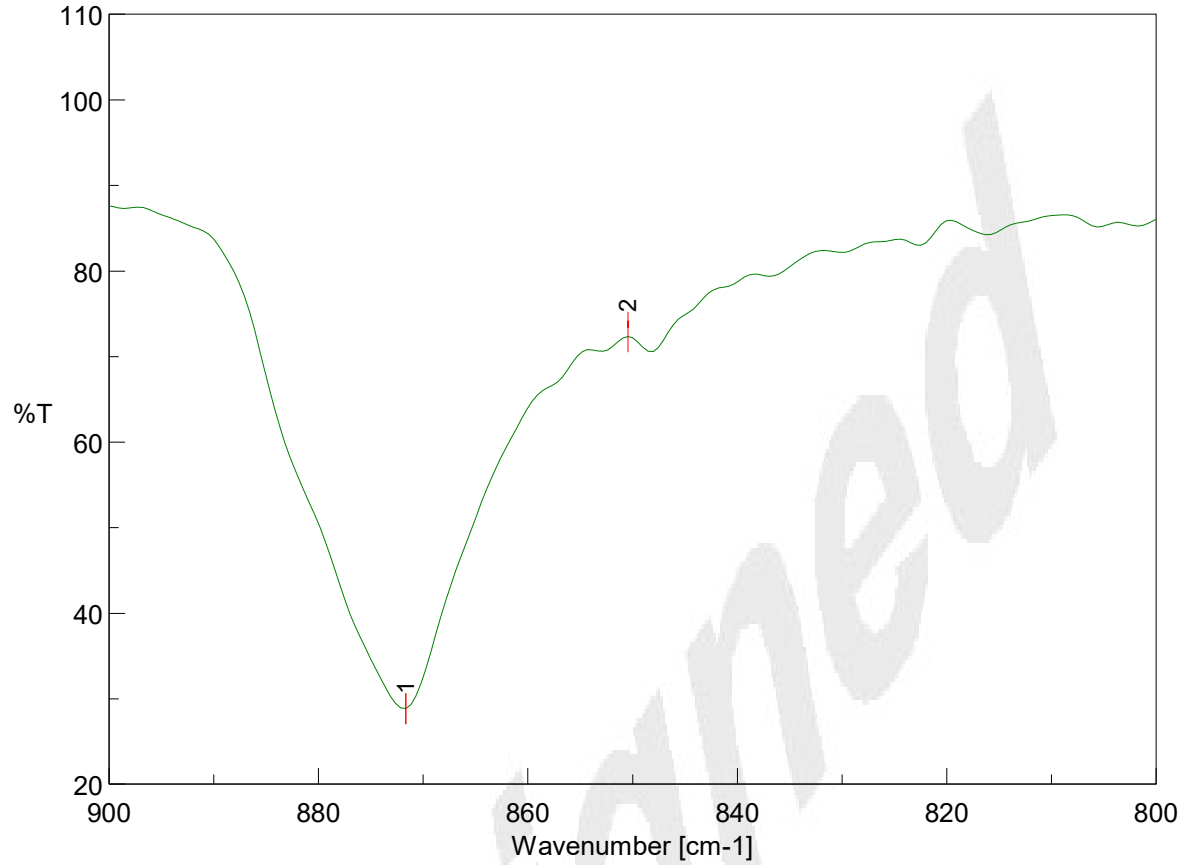
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	2870.04	41.6214	2	2849.31	17.4427

Creation
Review
Approval

PID = 14419944-017550

Peak Find - ATR Resolução-2.jws



[Comments]

Sample name	ATR Resolução
Comment	
Username	QPackSA
Workgroup	Jasco - Tecnico
Division	Suporte Técnico
Organization	BIOAGRI LABORATÓRIOS

[Detailed Information]

Creation date	13/12/2024 14:30
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	649.893 cm-1
End	3800.04 cm-1
Data interval	0.482117 cm-1
Data points	6535

[Measurement Information]

Model name	FT/IR-4700typeA
Serial No.	C005161788
Accessory	ATR PRO ONE
Accessory S/N	A010361809
Incident angle	45 deg
Measurement date	13/12/2024 14:30
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Resolucao ATR.irxp
Light source	Standard
Detector	TGS
Accumulation	16
Resolution	2 cm-1
Zero filling	On
Apodization	Cosine
Gain	Auto (8)
Aperture	Auto (5 mm)
Scan speed	Auto (2 mm/sec)
Filter	Auto (30000 Hz)

Creation
Review
Approval

Unsigned

PID = 14419944-017550

[Result of Peak Picking]

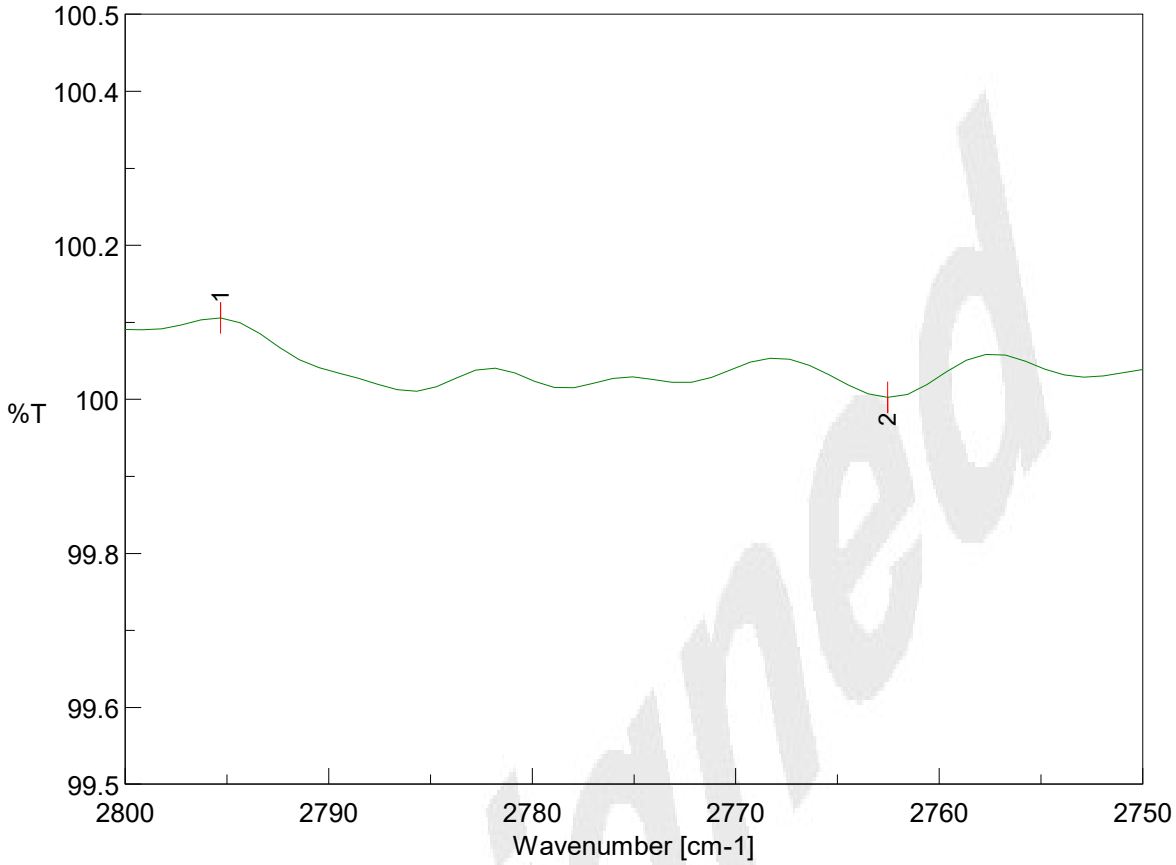
No.	Position	Intensity	No.	Position	Intensity
1	871.667	28.8233	2	850.454	72.3232

Unsigned

Creation
Review
Approval

PID = 14419944-067247

Peak Find - ATR Sensibilidade---1.jws



[Comments]

Sample name	ATR Sensibilidade--
Comment	
Username	QPackSA
Workgroup	Jasco - Tecnico
Division	Suporte Técnico
Organization	BIOAGRI LABORATÓRIOS

[Detailed Information]

Creation date	13/12/2024 15:38
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	649.893 cm-1
End	3800.04 cm-1
Data interval	0.964233 cm-1
Data points	3268

[Measurement Information]

Model name	FT/IR-4700typeA
Serial No.	C005161788
Accessory	ATR PRO ONE
Accessory S/N	A010361809
Incident angle	45 deg
Measurement date	13/12/2024 15:38
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\ATR Sensibilidade.irxp
Light source	Standard
Detector	TGS
Accumulation	48
Resolution	4 cm-1
Zero filling	On
Apodization	Cosine
Gain	Auto (8)
Aperture	Auto (7.1 mm)
Scan speed	Auto (2 mm/sec)
Filter	Auto (30000 Hz)

Creation
Review
Approval

Unsigned

PID = 14419944-067247

[Result of Peak Picking]

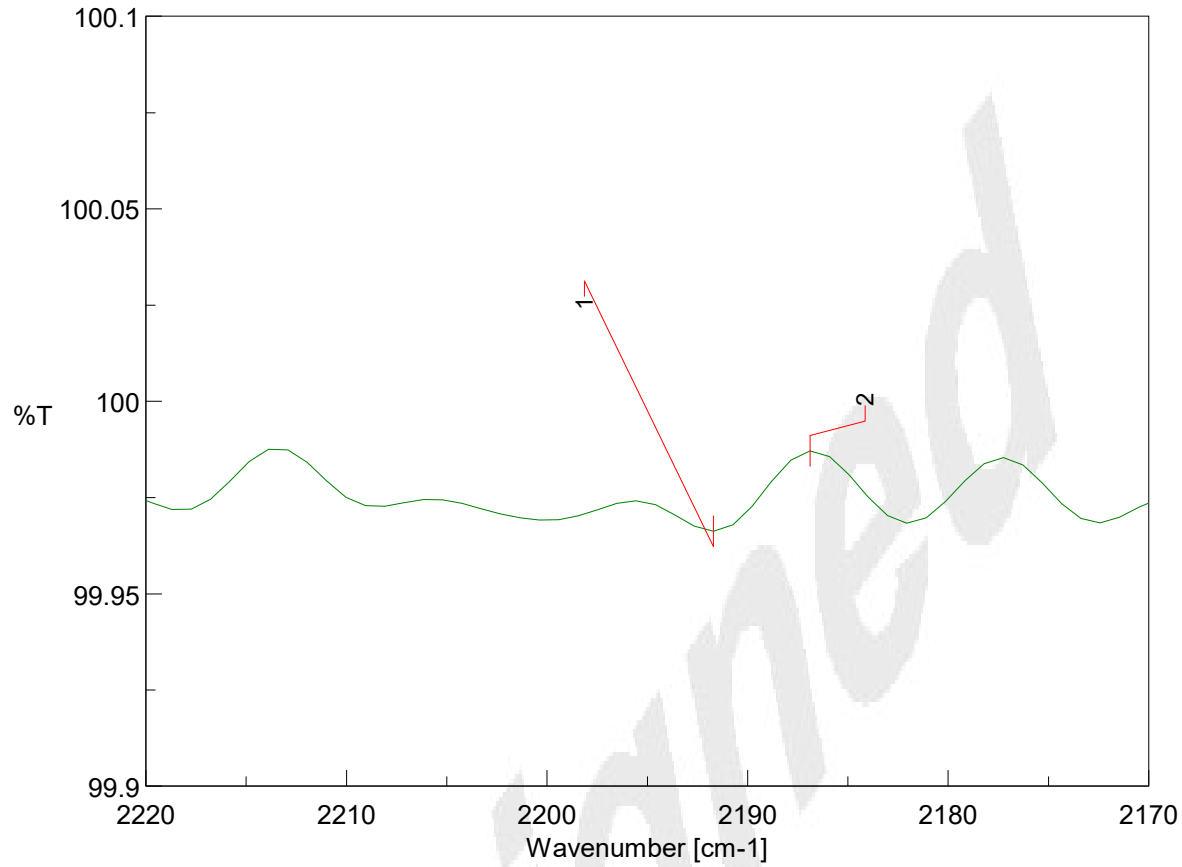
No.	Position	Intensity	No.	Position	Intensity
1	2795.31	100.105	2	2762.53	100.002

Unsigned

Creation
Review
Approval

PID = 14419944-079980

Peak Find - 2024_12_13-7.jws



[Comments]
Sample name
Comment

Username	QPackSA
Workgroup	Jasco - Tecnico
Division	Suporte Técnico
Organization	BIOAGRI LABORATÓRIOS

[Detailed Information]

Creation date	13/12/2024 11:54
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	499.473 cm-1
End	4000.6 cm-1
Data interval	0.964233 cm-1
Data points	3632

[Measurement Information]

Model name	FT/IR-4700typeA
Serial No.	C005161788
Measurement date	13/12/2024 11:54
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Sensibilidade 2024.irxp
Light source	Standard
Detector	TGS
Accumulation	48
Resolution	4 cm-1
Zero filling	On
Apodization	Cosine
Gain	Auto (1)
Aperture	Auto (7.1 mm)
Scan speed	Auto (2 mm/sec)
Filter	Auto (30000 Hz)

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	2191.7	99.9662	2	2186.88	99.9871

Creation
Review
Approval

Unsigned