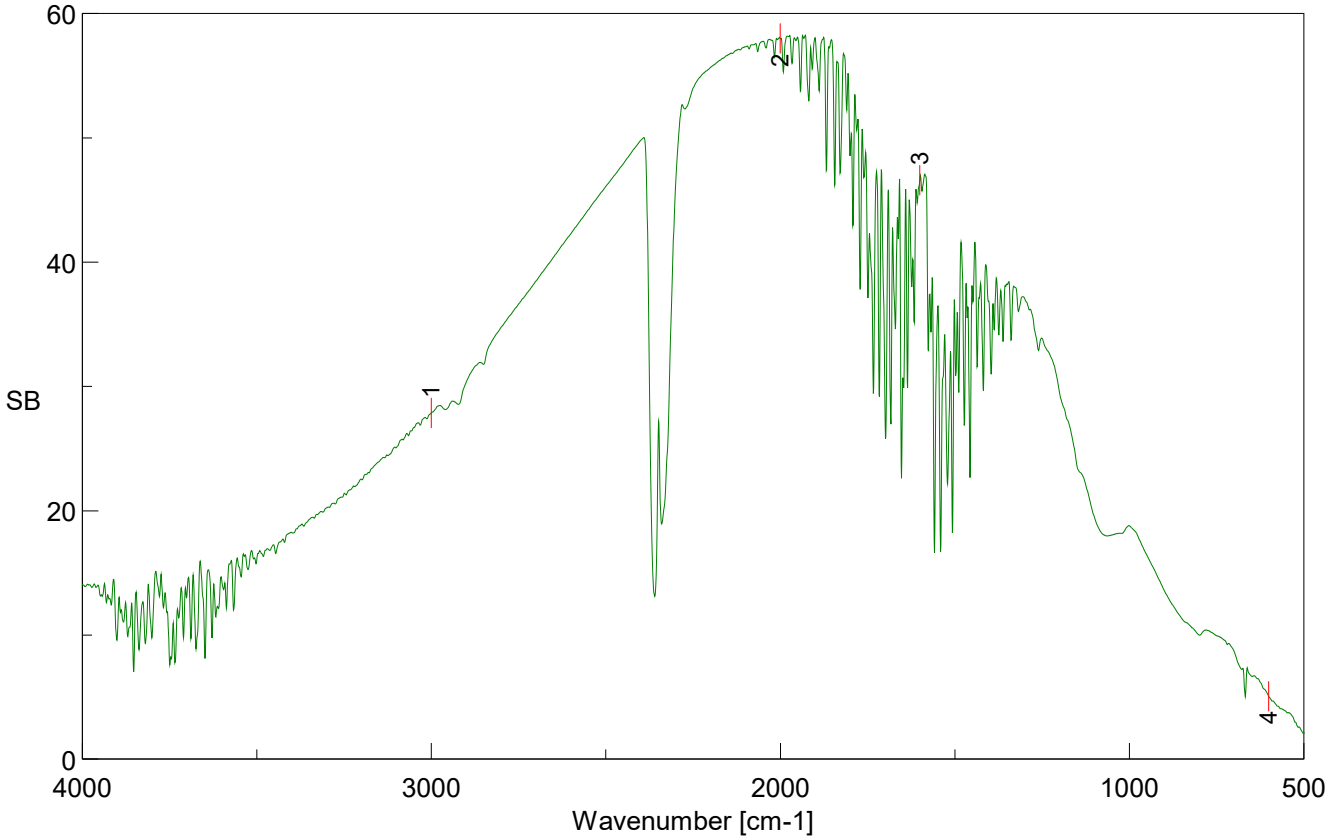
PID = 22611943-108783

Peak Find - Nível De Energia - Peak.jws



[Comments]
Sample name
Comment

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

[Detailed Information]

Creation date	21/09/2023 15:07
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	21/09/2023 15:05
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)

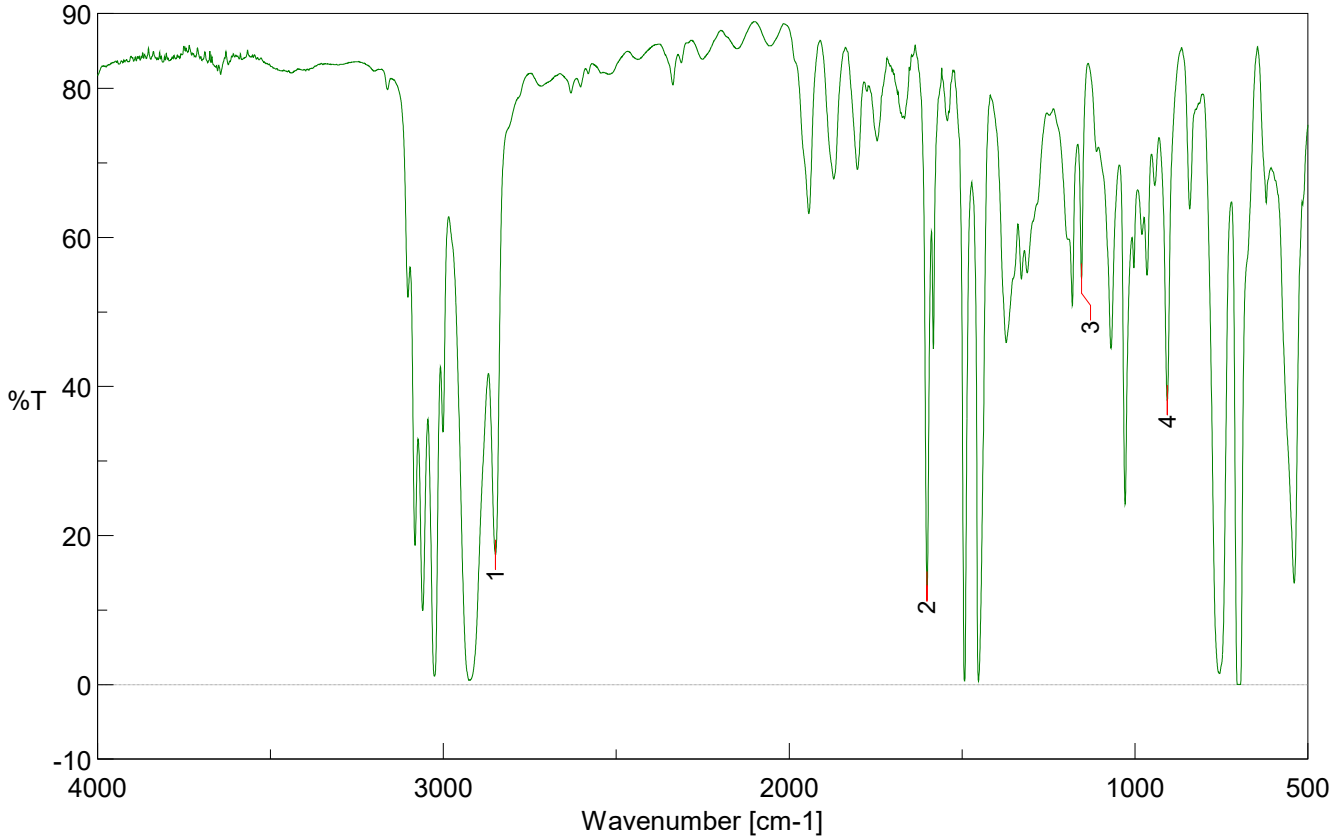
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	3000.69	27.8375	2	2000.78	57.9798	3	1600.63	46.5784
4	600.717	5.04506						

Creation	QPack Soluções Analíticas Ltda
Review	
Approval	

PID = 22611943-106927

Peak Find - Exatidão Do Número De Onda - Peak.jws



[Comments]

Sample name	Exatidão Do Número De Onda
Comment	
Username	QPackSA
Workgroup	Jasco - Tecnico
Division	Suporte Técnico
Organization	BIOAGRI LABORATÓRIOS

[Detailed Information]

Creation date	21/09/2023 15:13
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	21/09/2023 15:12
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Qualificação.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)
Filter	Auto (30000 Hz)

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	2849.31	17.382	2	1601.11	13.1309	3	1154.67	54.4344

Creation	QPack Soluções Analíticas Ltda
Review	
Approval	

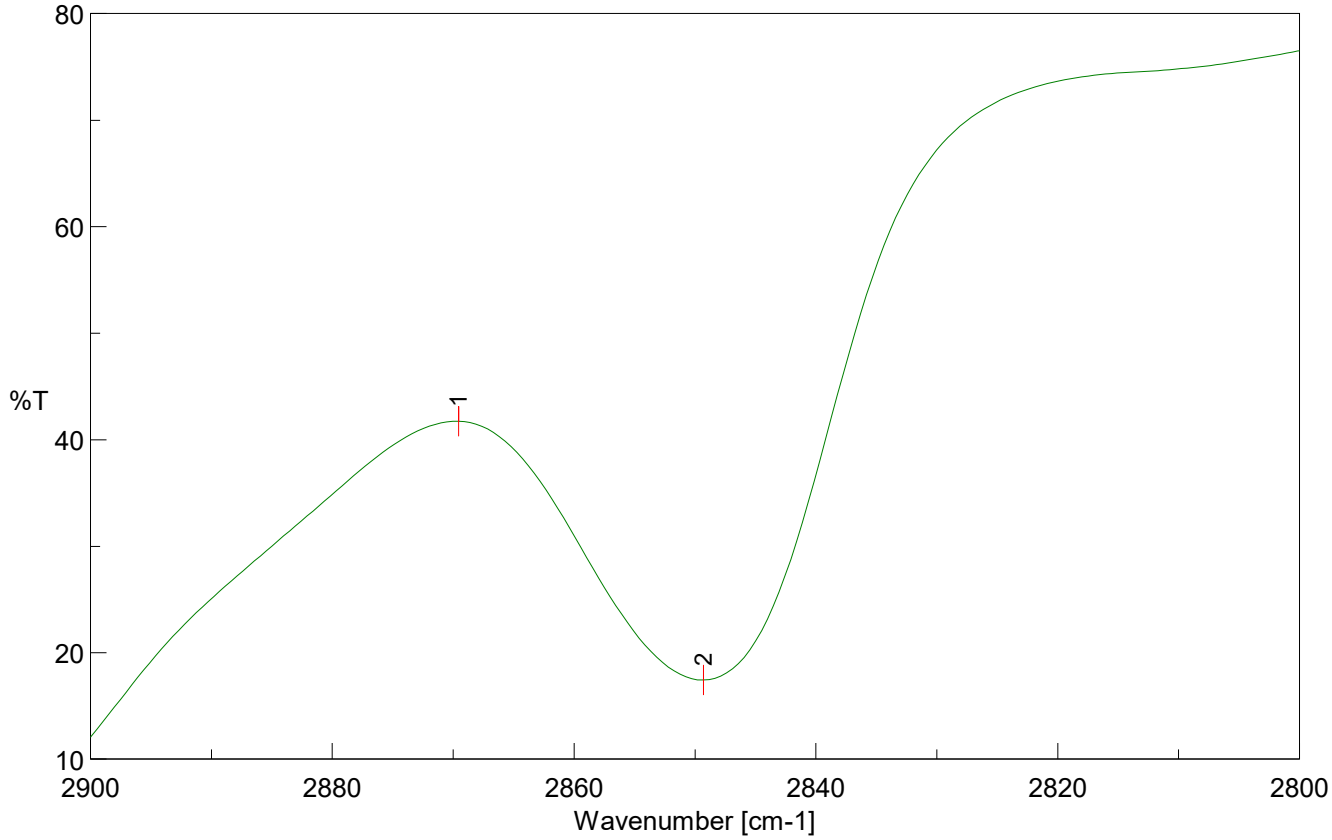
PID = 22611943-106927

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
4	906.379	38.1269						

PID = 22611943-111119

Peak Find - Resolução - Peak.jws



[Comments]

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

[Detailed Information]

Creation date	21/09/2023 15:16
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	21/09/2023 15:16
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Qualificação.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)
Filter	Auto (30000 Hz)

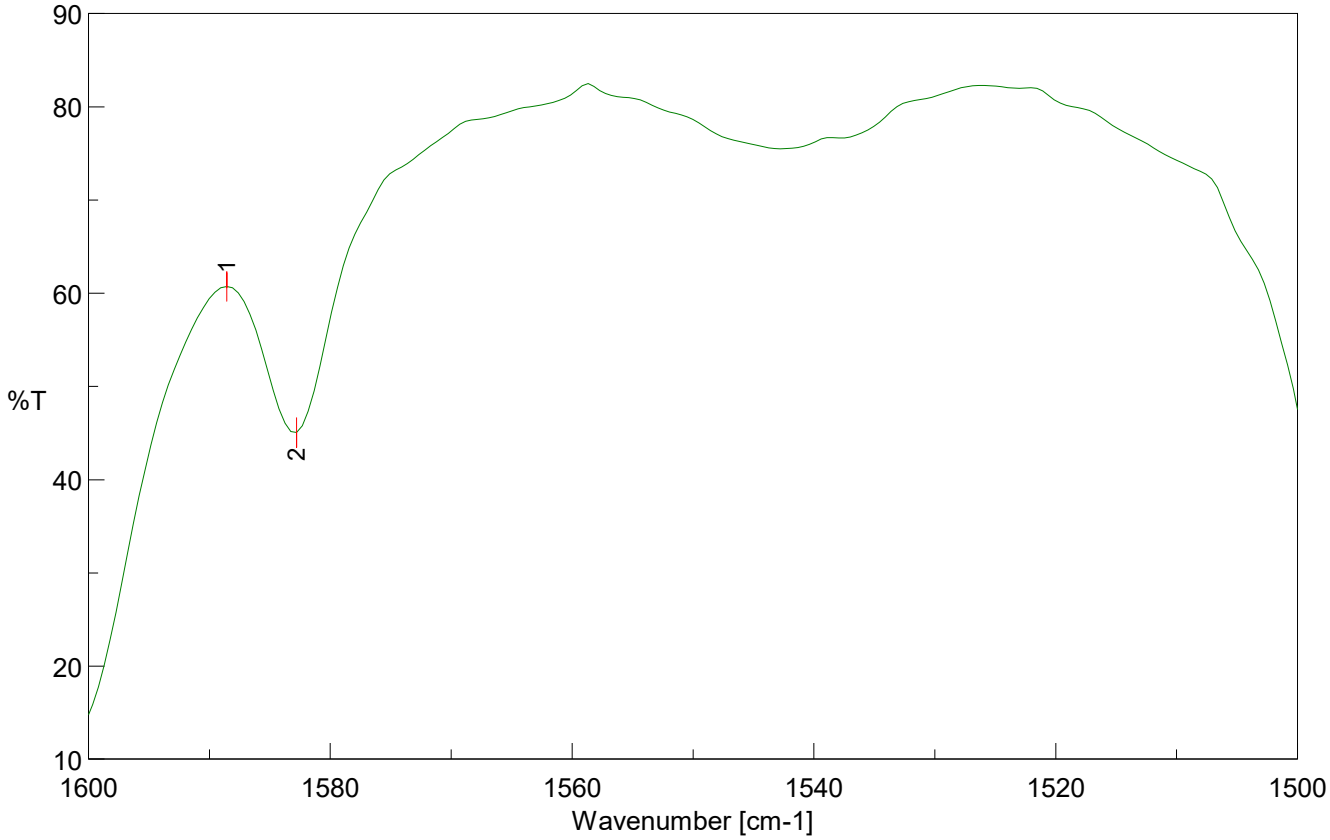
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	2869.56	41.7115	2	2849.31	17.4104			

Creation	QPack Soluções Analíticas Ltda
Review	
Approval	

PID = 22611943-027215

Peak Find - Resolução - Peak2.jws



[Comments]

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

[Detailed Information]

Creation date	21/09/2023 15:17
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	21/09/2023 15:16
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Qualificação.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)
Filter	Auto (30000 Hz)

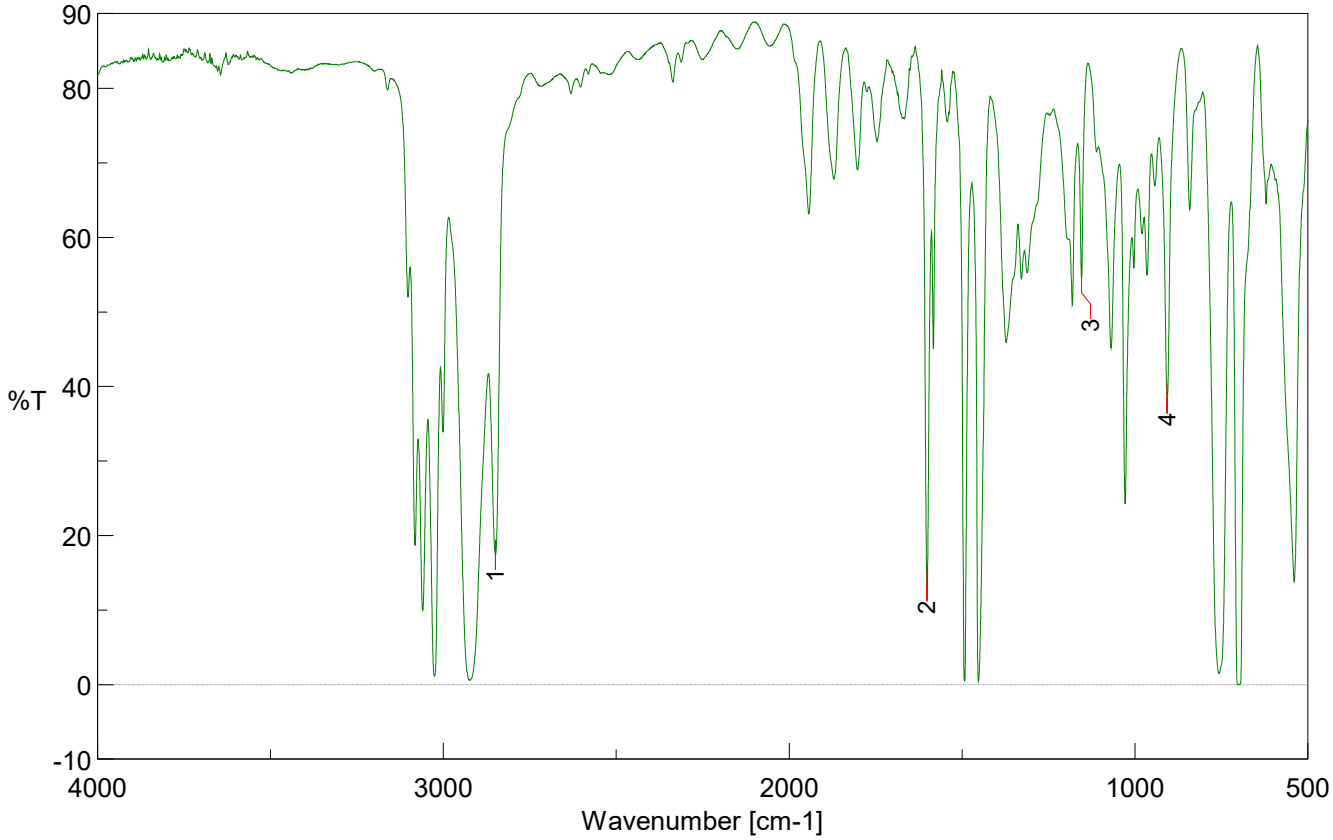
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	1588.57	60.7163	2	1582.79	45.0203			

Creation	QPack Soluções Analíticas Ltda
Review	
Approval	

PID = 22611943-103087

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



[Comments]

Sample name	Repetibilidade Do Número De Onda - Rep. 1
Comment	
Username	QPackSA
Workgroup	Jasco - Tecnico
Division	Suporte Técnico
Organization	BIOAGRI LABORATÓRIOS

[Detailed Information]

Creation date	21/09/2023 15:21
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	21/09/2023 15:19
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Qualificação.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)
Filter	Auto (30000 Hz)

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	2849.31	17.3952	2	1601.11	13.1508	3	1154.67	54.4768

Creation	QPack Soluções Analíticas Ltda
Review	
Approval	

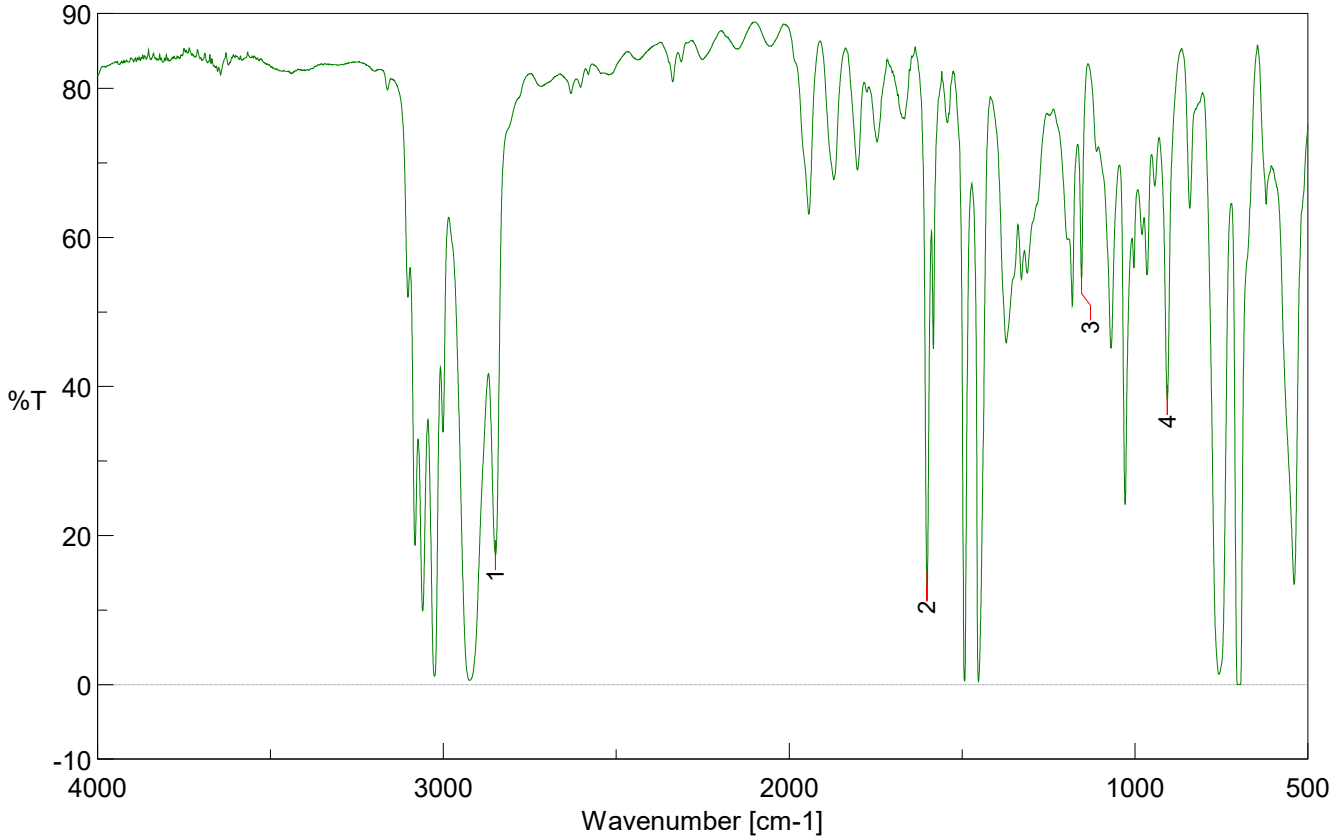
PID = 22611943-103087

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
4	906.862	38.3481						

PID = 22611943-062191

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



[Comments]

Sample name	Repetibilidade Do Número De Onda - Rep. 2
Comment	
Username	QPackSA
Workgroup	Jasco - Tecnico
Division	Suporte Técnico
Organization	BIOAGRI LABORATÓRIOS

[Detailed Information]

Creation date	21/09/2023 15:23
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	21/09/2023 15:22
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Qualificação.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)
Filter	Auto (30000 Hz)

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	2849.31	17.3721	2	1601.11	13.1482	3	1154.67	54.4268

Creation	QPack Soluções Analíticas Ltda
Review	
Approval	

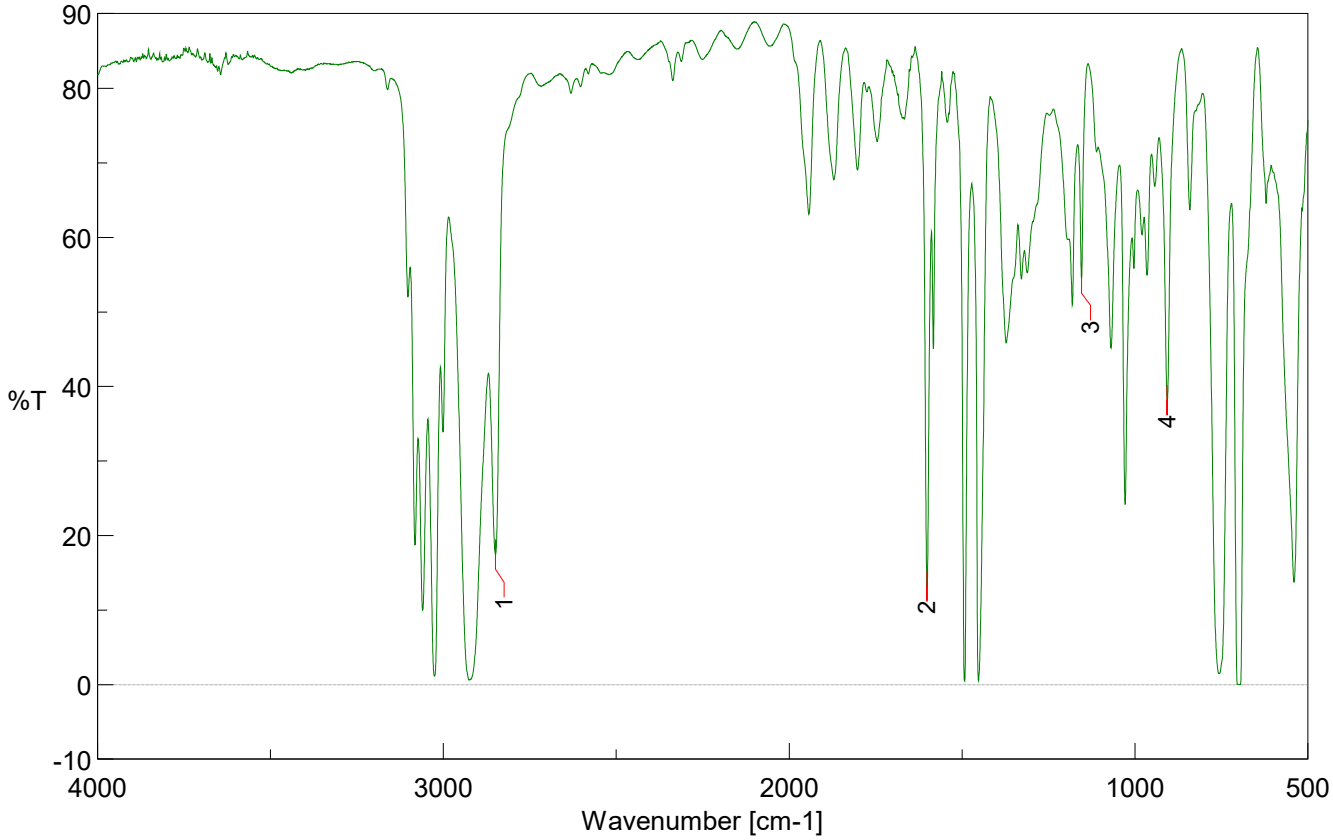
PID = 22611943-062191

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
4	906.379	38.166						

PID = 22611943-006991

Peak Find - Repetibilidade Fotométrica - Rep. 1 - Peak.jws



[Comments]

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

[Detailed Information]

Creation date	21/09/2023 15:25
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	21/09/2023 15:25
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Qualificação.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)
Filter	Auto (30000 Hz)

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	2849.31	17.4385	2	1601.11	13.1588	3	1154.67	54.4333

Creation	QPack Soluções Analíticas Ltda
Review	
Approval	

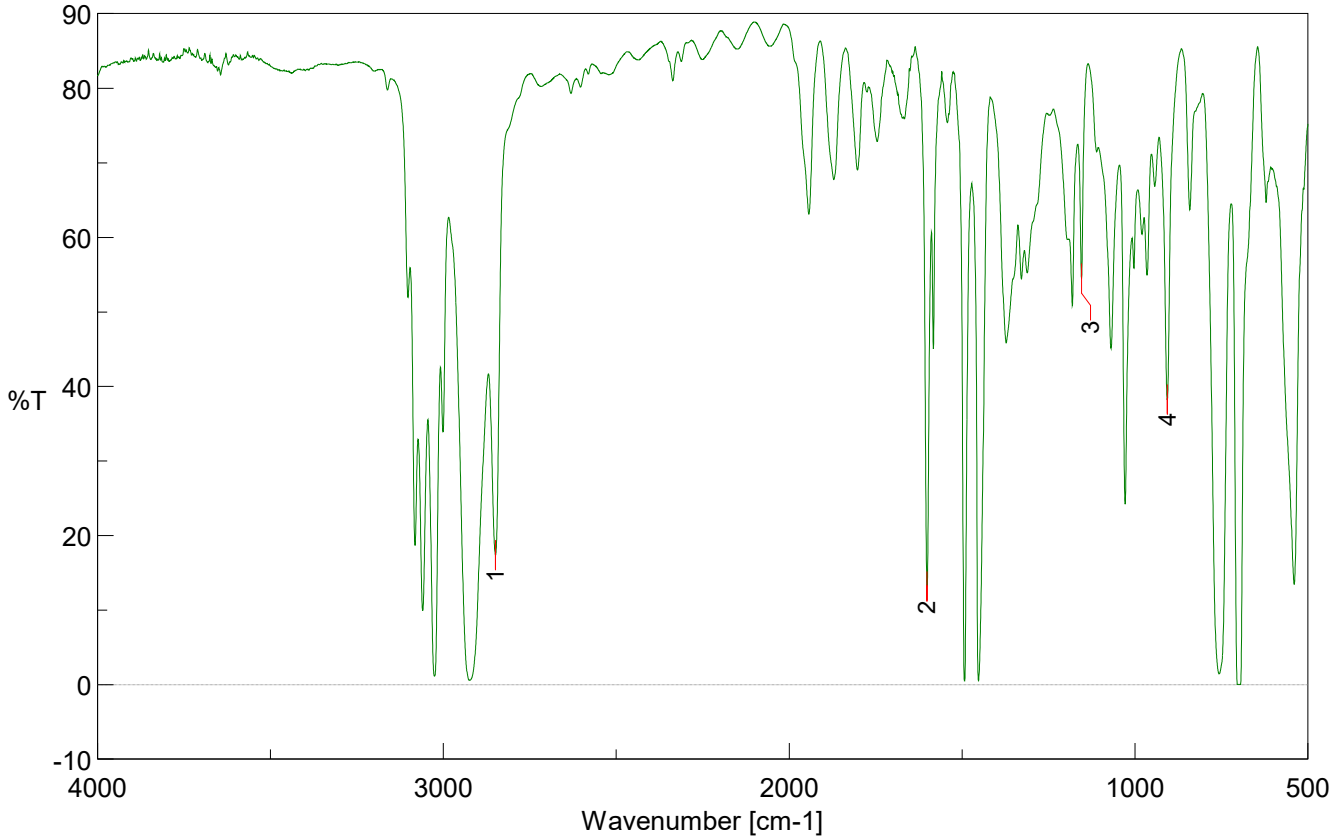
PID = 22611943-006991

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
4	906.862	38.1352						

PID = 22611943-070511

Peak Find - Repetibilidade Fotométrica - Rep. 2 - Peak.jws



[Comments]

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

[Detailed Information]

Creation date	21/09/2023 15:27
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	21/09/2023 15:26
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Qualificação.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)
Filter	Auto (30000 Hz)

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	2849.31	17.3678	2	1601.11	13.1283	3	1154.67	54.4354

Creation	QPack Soluções Analíticas Ltda
Review	
Approval	

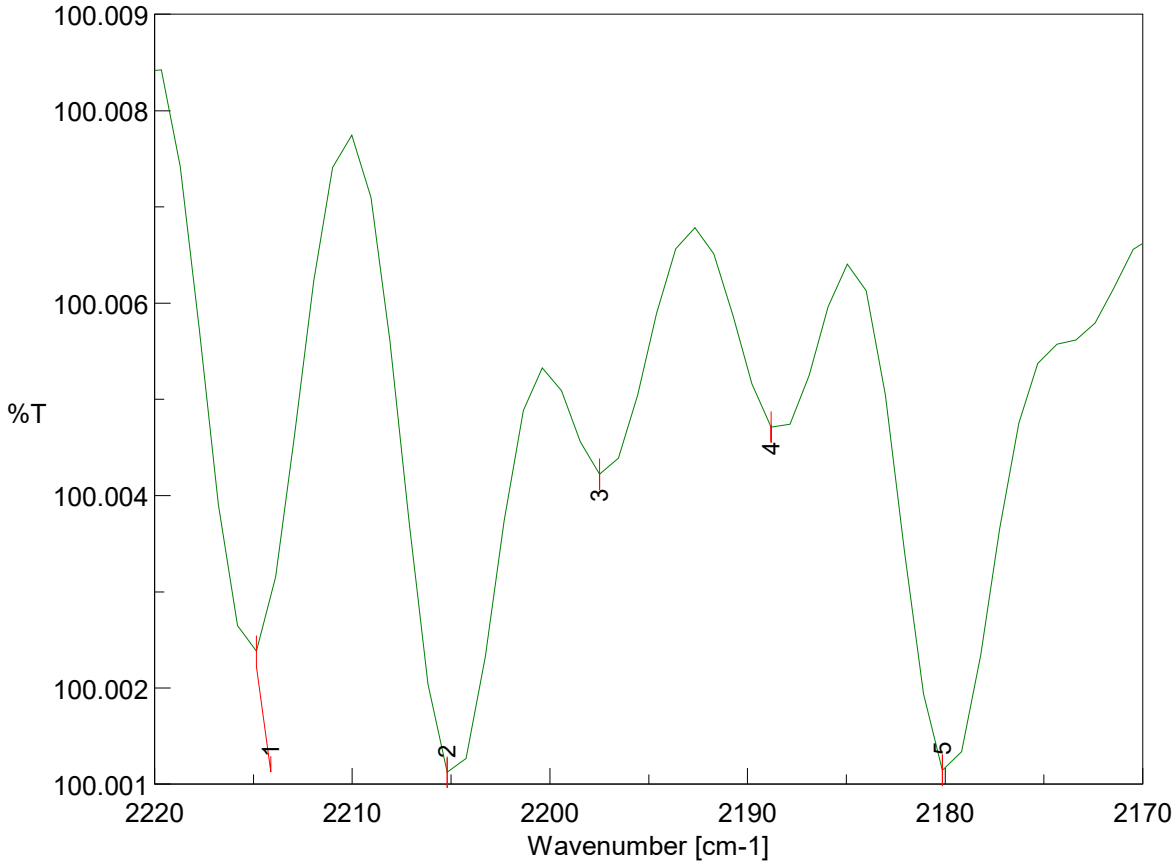
PID = 22611943-070511

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
4	906.379	38.2264						

PID = 22611943-072815

Peak Find - Sensibilidade - Peak.jws



[Comments]

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

[Detailed Information]

Creation date	21/09/2023 15:35
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	21/09/2023 15:33
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Sensibilidade.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	2214.84	100.002	2	2205.2	100.001

Creation	QPack Soluções Analíticas Ltda
Review	
Approval	

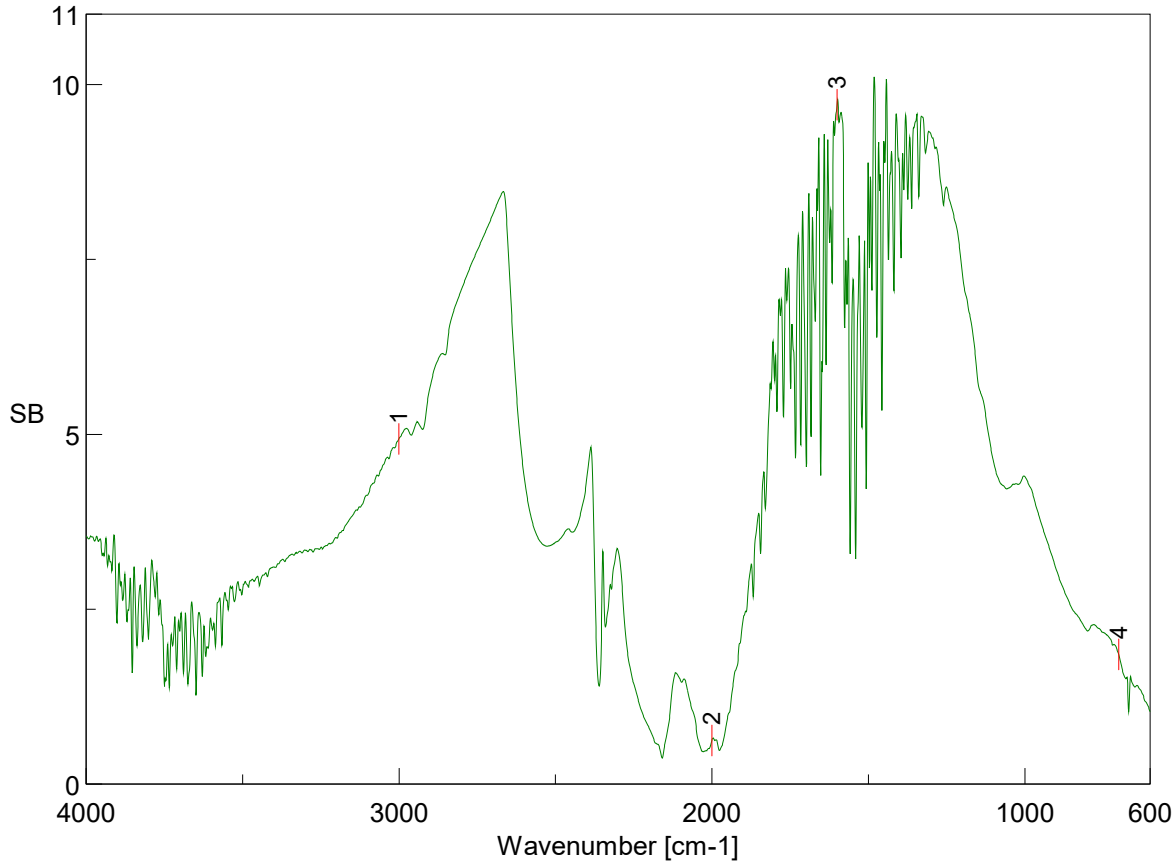
PID = 22611943-072815

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
3	2197.49	100.004	4	2188.81	100.005
5	2180.13	100.001			

PID = 22611943-085359

Peak Find - Nível De Energia - ATR - Peak.jws



[Comments]

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

[Detailed Information]

Creation date	21/09/2023 15:43
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	SB
Start	599.753 cm-1
End	4000.6 cm-1
Data interval	0.964233 cm-1
Data points	3528

[Measurement Information]

Model name	FT/IR-4700typeA
Serial No.	C005161788
Accessory	ATR PRO ONE
Accessory S/N	A010361809
Incident angle	45 deg
Measurement date	21/09/2023 15:40
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	QPack Soluções Analíticas Ltda
Review	
Approval	

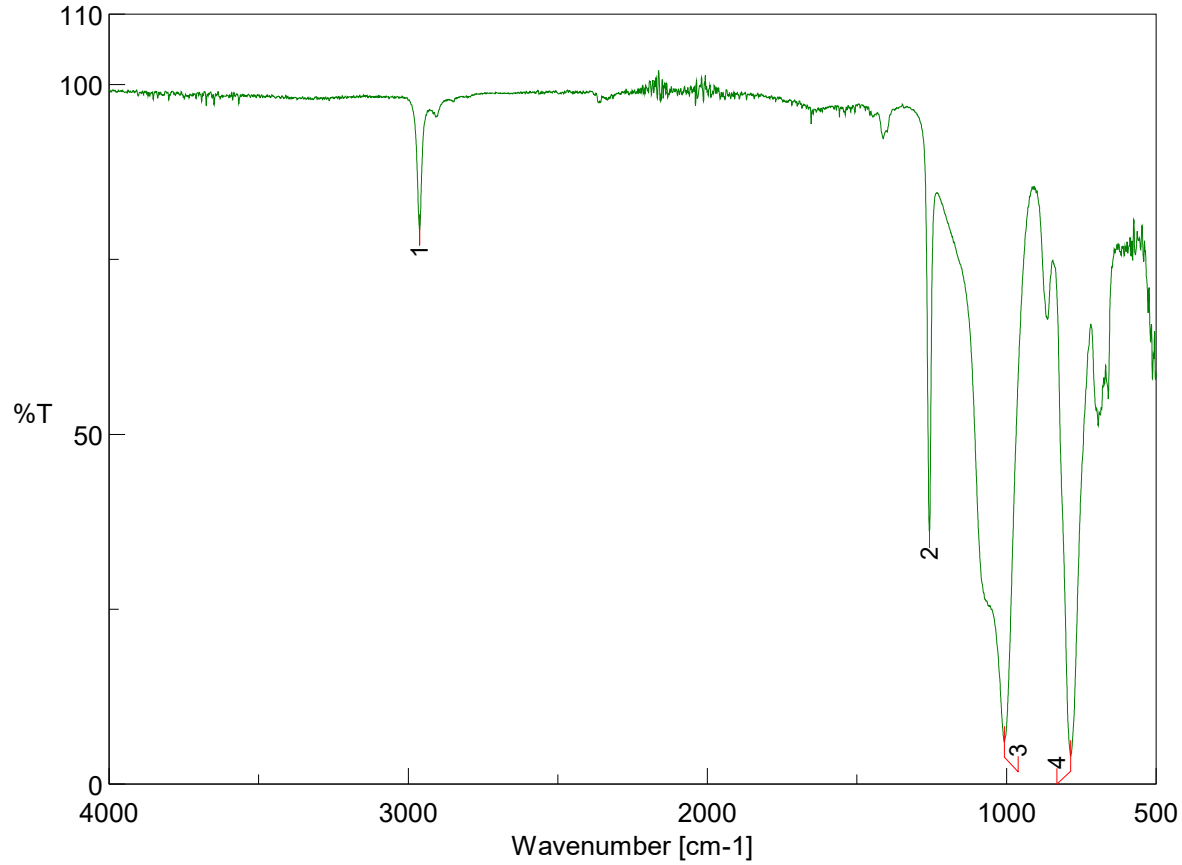
PID = 22611943-085359

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	3000.69	4.93246	2	2000.78	0.622091
3	1600.63	9.70753	4	700.034	1.85048

PID = 22611943-073551

Peak Find - Exatidão Do Número De Onda - ATR - Peak.jws



[Comments]

Sample name	Exatidão Do Número De Onda - ATR
Comment	
Username	QPackSA
Workgroup	Jasco - Tecnico
Division	Suporte Técnico
Organization	BIOAGRI LABORATÓRIOS

[Detailed Information]

Creation date	21/09/2023 15:58
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	21/09/2023 15:57
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Qualificação.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)

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	2962.13	79.1647	2	1257.84	35.9827

Creation	QPack Soluções Analíticas Ltda
Review	
Approval	

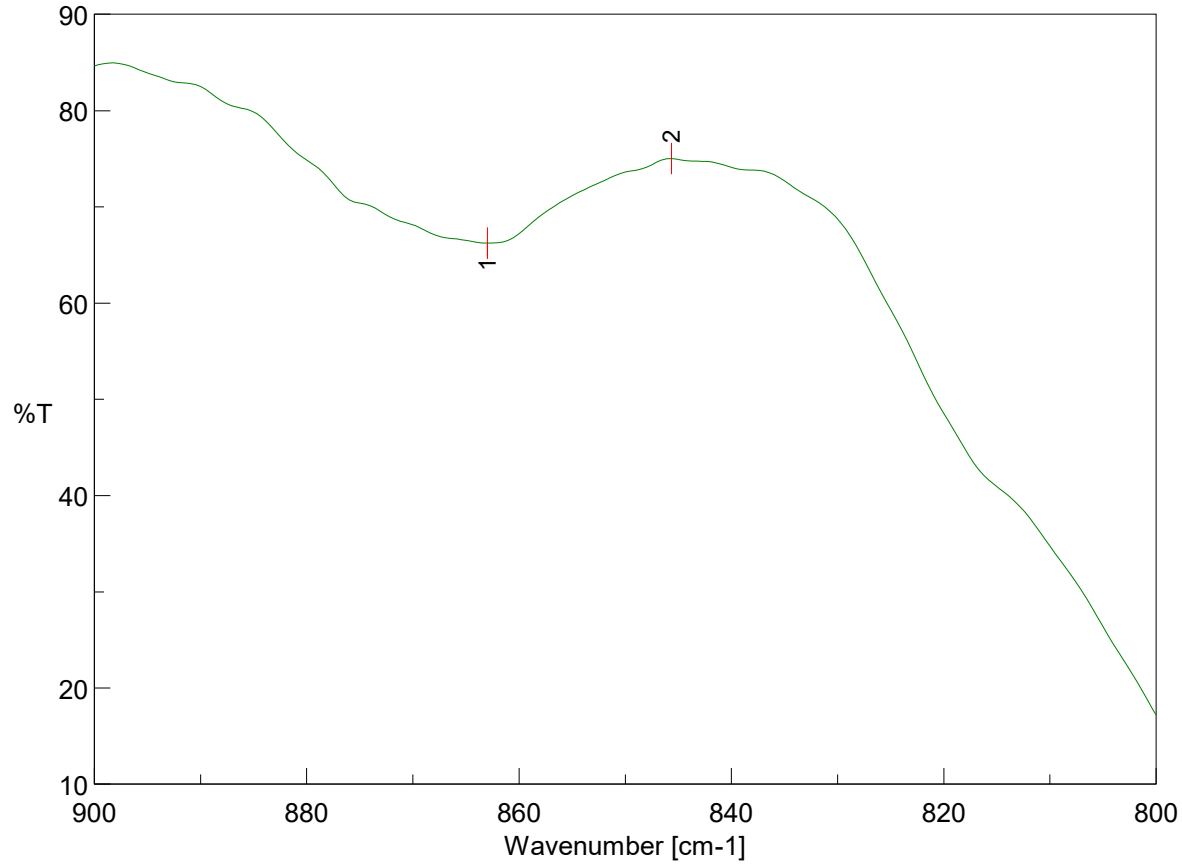
PID = 22611943-073551

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
3	1007.62	6.01474	4	785.85	4.0379

PID = 22611943-088112

Peak Find - Resolução - ATR - Peak.jws



[Comments]

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

[Detailed Information]

Creation date	21/09/2023 16:01
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	21/09/2023 16:00
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Qualificação.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)

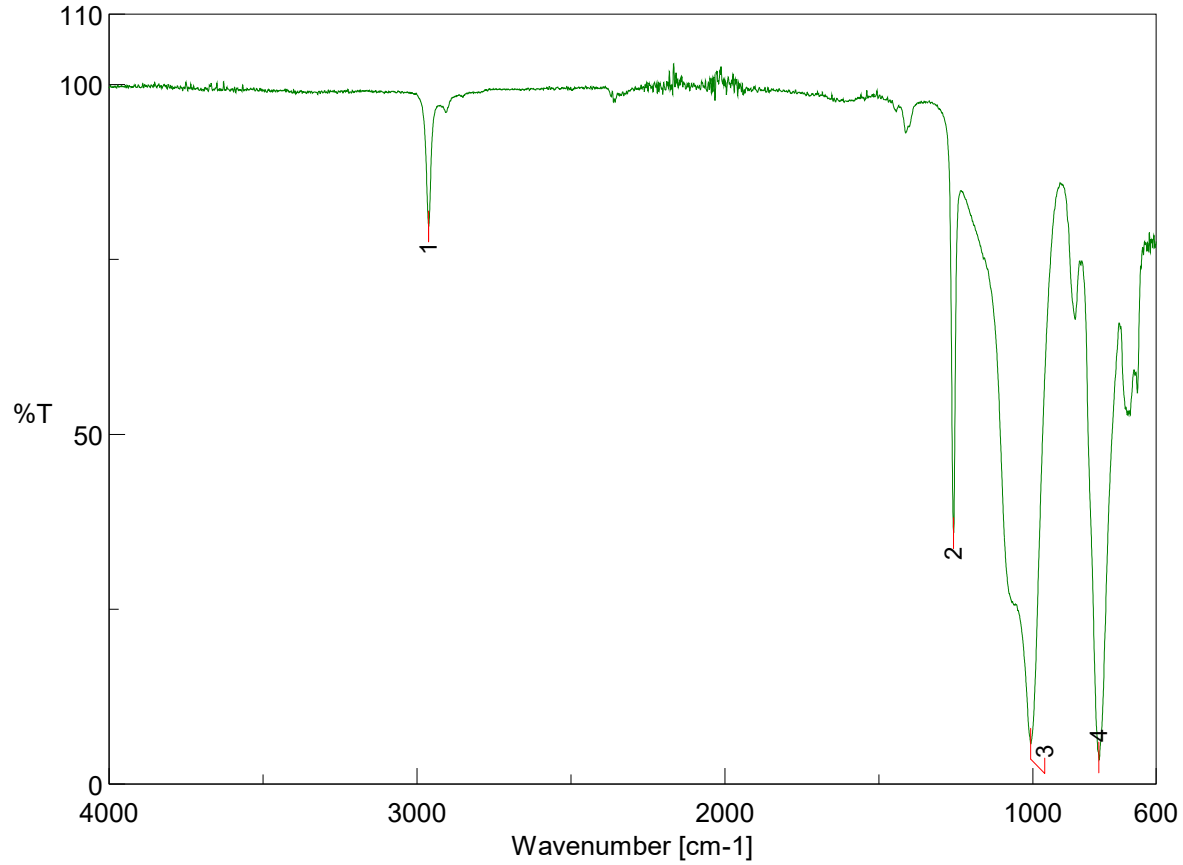
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	862.989	66.2014	2	845.633	74.9952

Creation	QPack Soluções Analíticas Ltda
Review	
Approval	

PID = 22611943-111216

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



[Comments]

Sample name	Repetibilidade Do Número De Onda - ATR - Rep. 1
Comment	
Username	QPackSA
Workgroup	Jasco - Tecnico
Division	Suporte Técnico
Organization	BIOAGRI LABORATÓRIOS

[Detailed Information]

Creation date	21/09/2023 16:19
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	599.753 cm-1
End	4000.12 cm-1
Data interval	0.482117 cm-1
Data points	7054

[Measurement Information]

Model name	FT/IR-4700typeA
Serial No.	C005161788
Accessory	ATR PRO ONE
Accessory S/N	A010361809
Incident angle	45 deg
Measurement date	21/09/2023 16:18
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Qualificação - 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	QPack Soluções Analíticas Ltda
Review	
Approval	

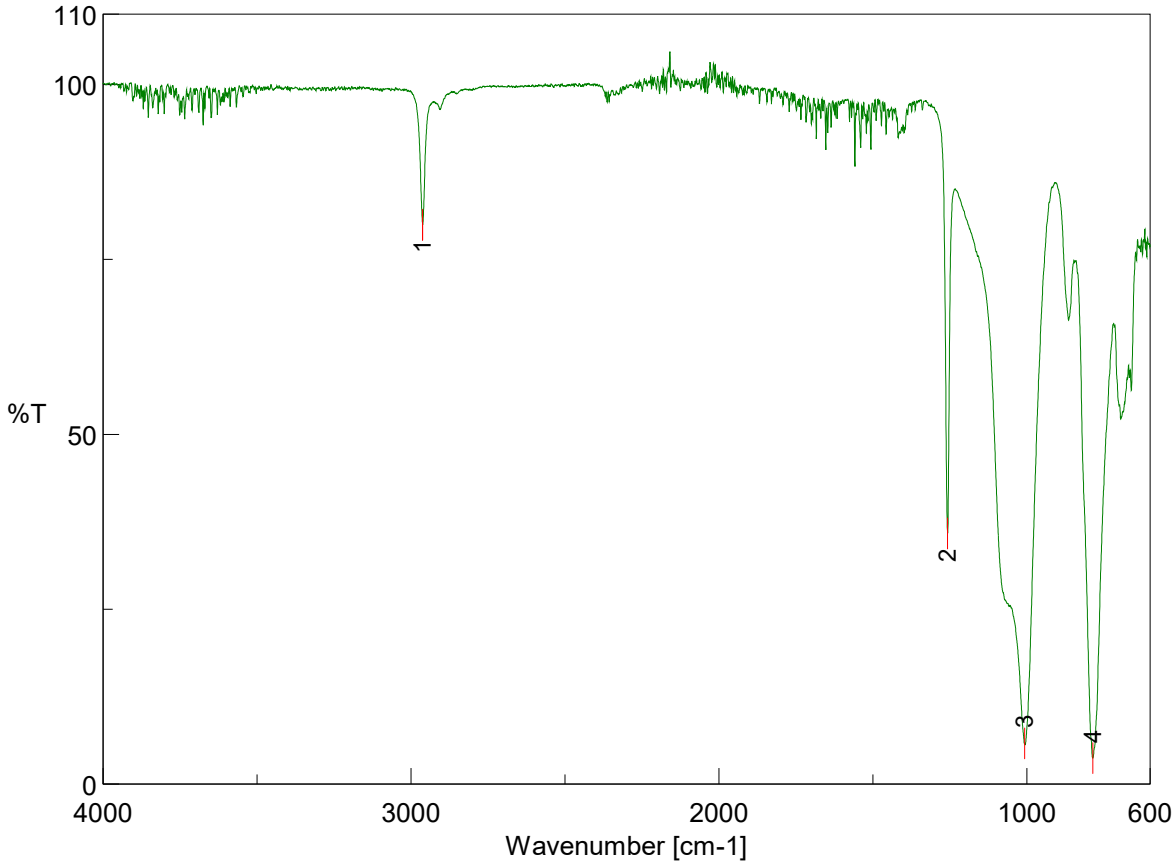
PID = 22611943-111216

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	2962.13	79.6792	2	1257.84	35.8658
3	1007.14	5.77641	4	785.85	3.79142

PID = 22611943-047824

Peak Find - Repetibilidade Do Número De Onda - ATR - Rep. 2 - Peak.jws



[Comments]

Sample name	Repetibilidade Do Número De Onda - ATR - Rep. 2
Comment	
Username	QPackSA
Workgroup	Jasco - Tecnico
Division	Suporte Técnico
Organization	BIOAGRI LABORATÓRIOS

[Detailed Information]

Creation date	21/09/2023 16:22
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	599.753 cm-1
End	4000.12 cm-1
Data interval	0.482117 cm-1
Data points	7054

[Measurement Information]

Model name	FT/IR-4700typeA
Serial No.	C005161788
Accessory	ATR PRO ONE
Accessory S/N	A010361809
Incident angle	45 deg
Measurement date	21/09/2023 16:20
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Qualificação - 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	QPack Soluções Analíticas Ltda
Review	
Approval	

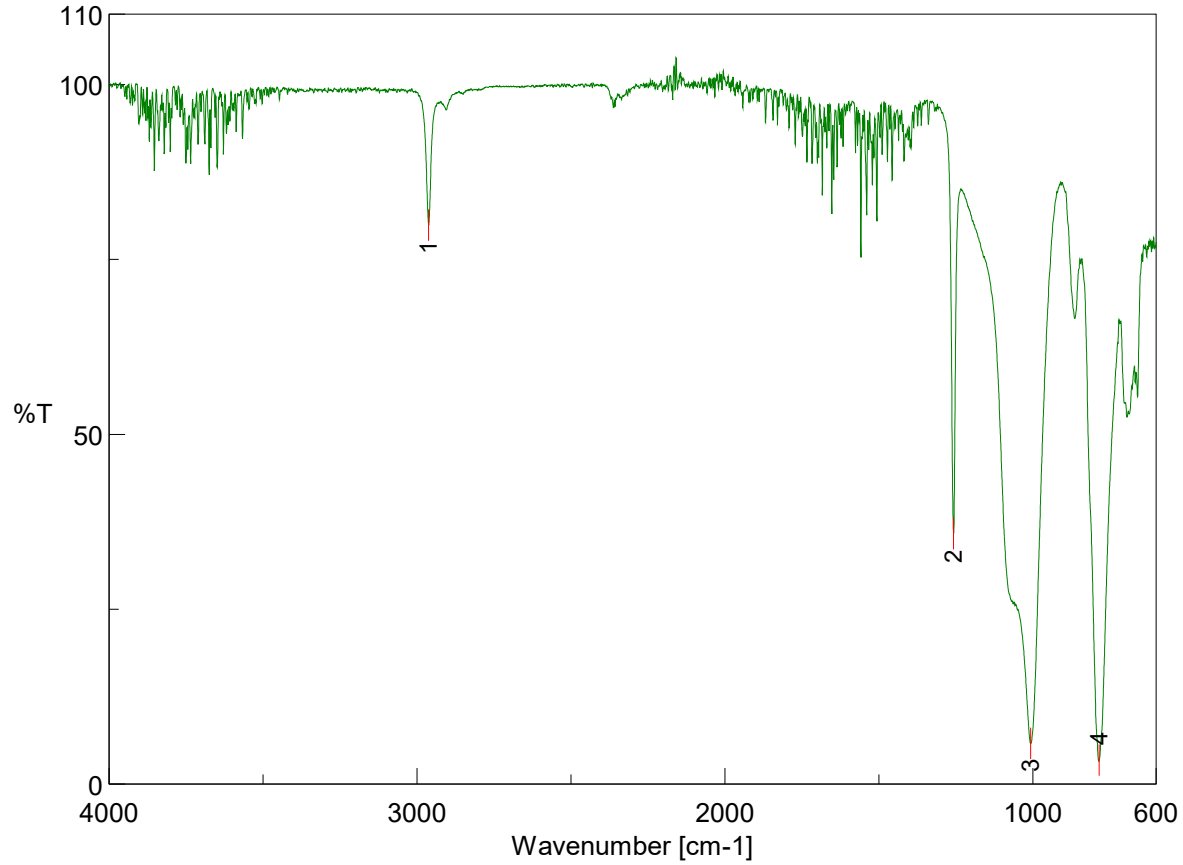
PID = 22611943-047824

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	2962.13	79.8987	2	1257.84	35.8322
3	1007.62	5.78845	4	785.85	3.72234

PID = 22611943-101424

Peak Find - Repetibilidade Fotométrica - ATR - Rep. 1 - Peak.jws



[Comments]

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

[Detailed Information]

Creation date	21/09/2023 16:24
Date modified	21/09/2023 16:32
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	599.753 cm-1
End	4000.12 cm-1
Data interval	0.482117 cm-1
Data points	7054

[Measurement Information]

Model name	FT/IR-4700typeA
Serial No.	C005161788
Accessory	ATR PRO ONE
Accessory S/N	A010361809
Incident angle	45 deg
Measurement date	21/09/2023 16:23
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Qualificação - 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	QPack Soluções Analíticas Ltda
Review	
Approval	

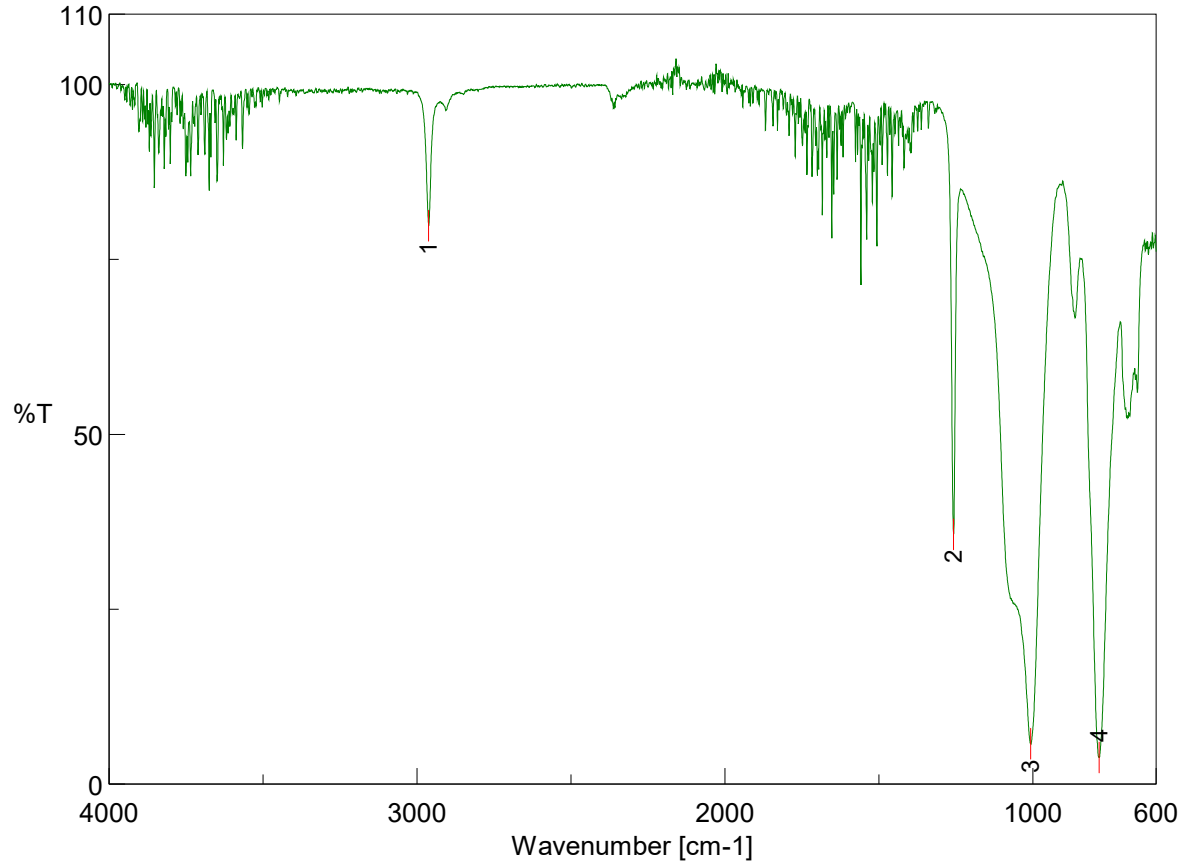
PID = 22611943-101424

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	2962.13	79.8367	2	1257.84	35.7812
3	1007.14	5.8151	4	784.886	3.4204

PID = 22611943-011376

Peak Find - Repetibilidade Fotométrica - ATR - Rep. 2 - Peak.jws



[Comments]

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

[Detailed Information]

Creation date	21/09/2023 16:26
Date modified	21/09/2023 16:31
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	599.753 cm-1
End	4000.12 cm-1
Data interval	0.482117 cm-1
Data points	7054

[Measurement Information]

Model name	FT/IR-4700typeA
Serial No.	C005161788
Accessory	ATR PRO ONE
Accessory S/N	A010361809
Incident angle	45 deg
Measurement date	21/09/2023 16:25
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Qualificação - 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	QPack Soluções Analíticas Ltda
Review	
Approval	

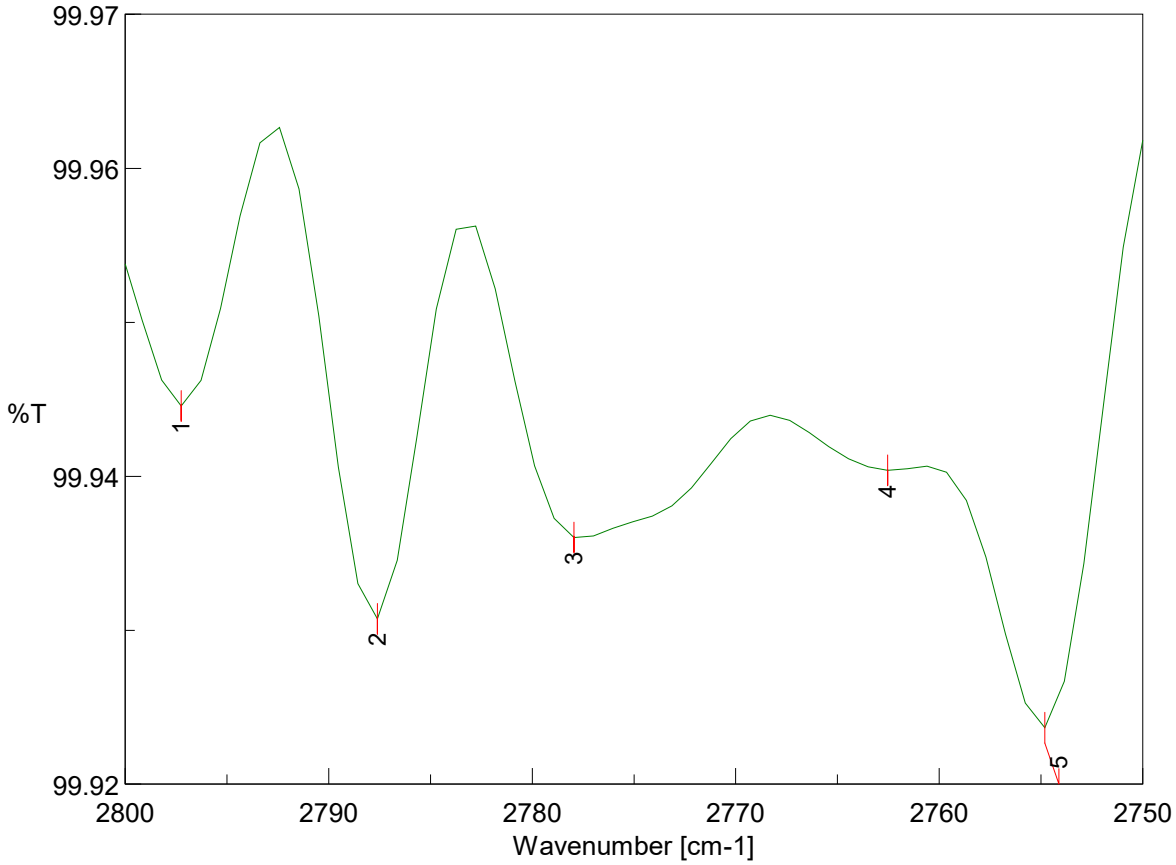
PID = 22611943-011376

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	2962.13	79.7597	2	1257.84	35.6843
3	1007.14	5.7423	4	784.886	3.78451

PID = 22611943-054832

Peak Find - Sensibilidade - ATR - Peak2.jws



[Comments]

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

[Detailed Information]

Creation date	21/09/2023 16:49
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	599.753 cm-1
End	4000.6 cm-1
Data interval	0.964233 cm-1
Data points	3528

[Measurement Information]

Model name	FT/IR-4700typeA
Serial No.	C005161788
Accessory	ATR PRO ONE
Accessory S/N	A010361809
Incident angle	45 deg
Measurement date	21/09/2023 16:39
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2023\Sensibilidade - ATR.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	QPack Soluções Analíticas Ltda
Review	
Approval	

PID = 22611943-054832

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	2797.24	99.9446	2	2787.6	99.9307
3	2777.96	99.936	4	2762.53	99.9404
5	2754.82	99.9237			