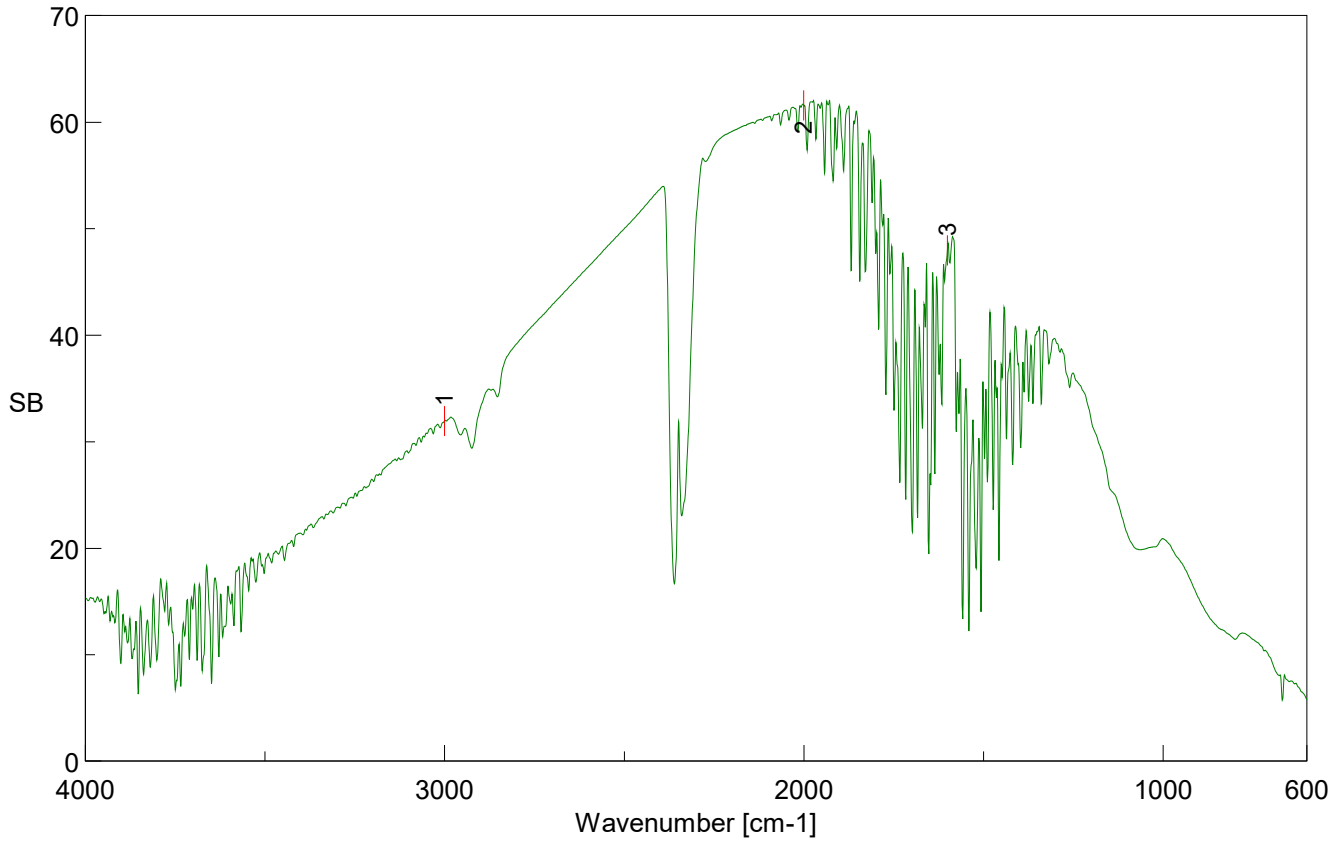
PID = 07014378-004841

Peak Find - Nivel de Energia_1.jws



[Comments]
Sample name
Comment

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

[Detailed Information]

Creation date	06/11/2026 09:22
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
Measurement date	06/11/2026 09:15
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]

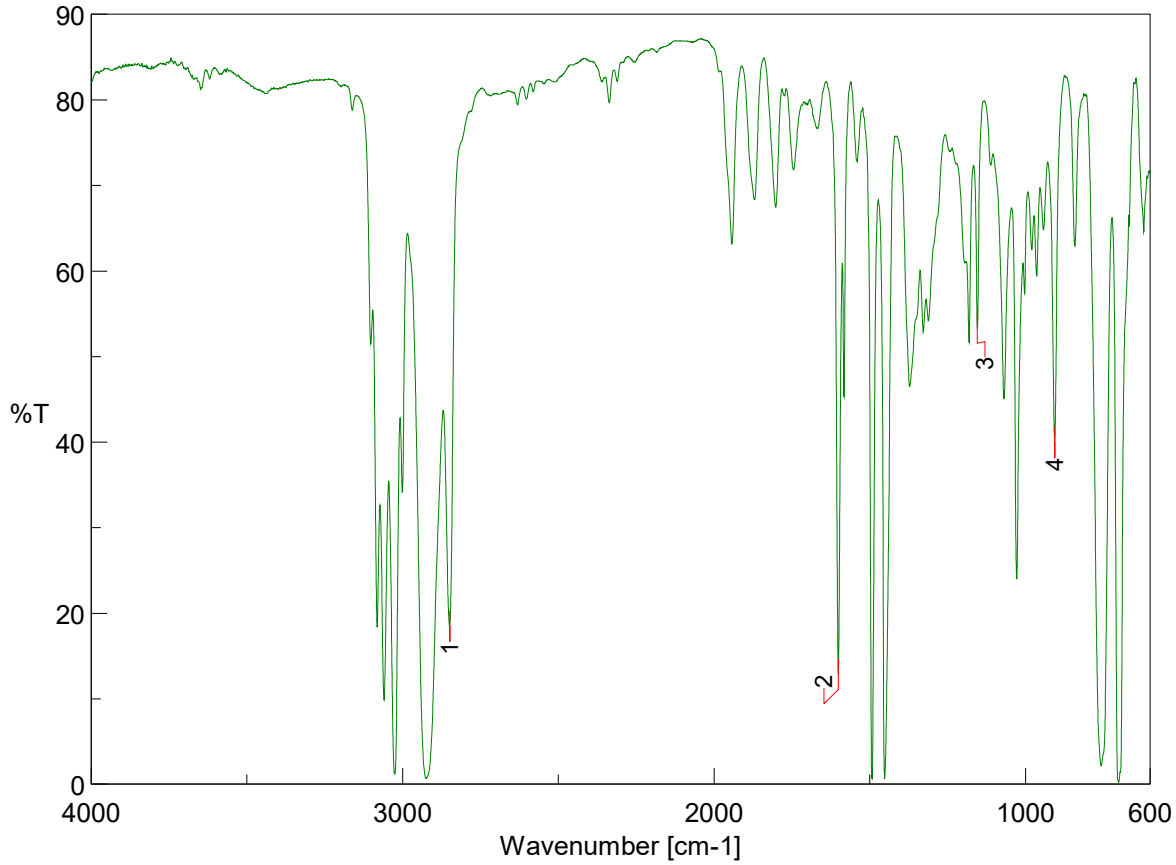
No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	3000.69	31.9112	2	2000.78	61.5513	3	1600.63	47.9455
4	599.753	5.73851						

Current time zone : -3:00

Creation	QPack Soluções Analíticas Ltda	06/11/2026 09:22
Review		
Approval		

PID = 07014378-120938

Peak Find - Exatidão do número de onda.jws



[Comments]
Sample name
Comment

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

[Detailed Information]

Creation date	06/11/2026 10:03
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
Measurement date	06/11/2026 10:01
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2026\Filme\Exatidão do numero de onda.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	18.4622	2	1601.11	12.8451

Current time zone : -3:00 Creation QPack Soluções Analíticas Ltda 06/11/2026 10:03
Review
Approval

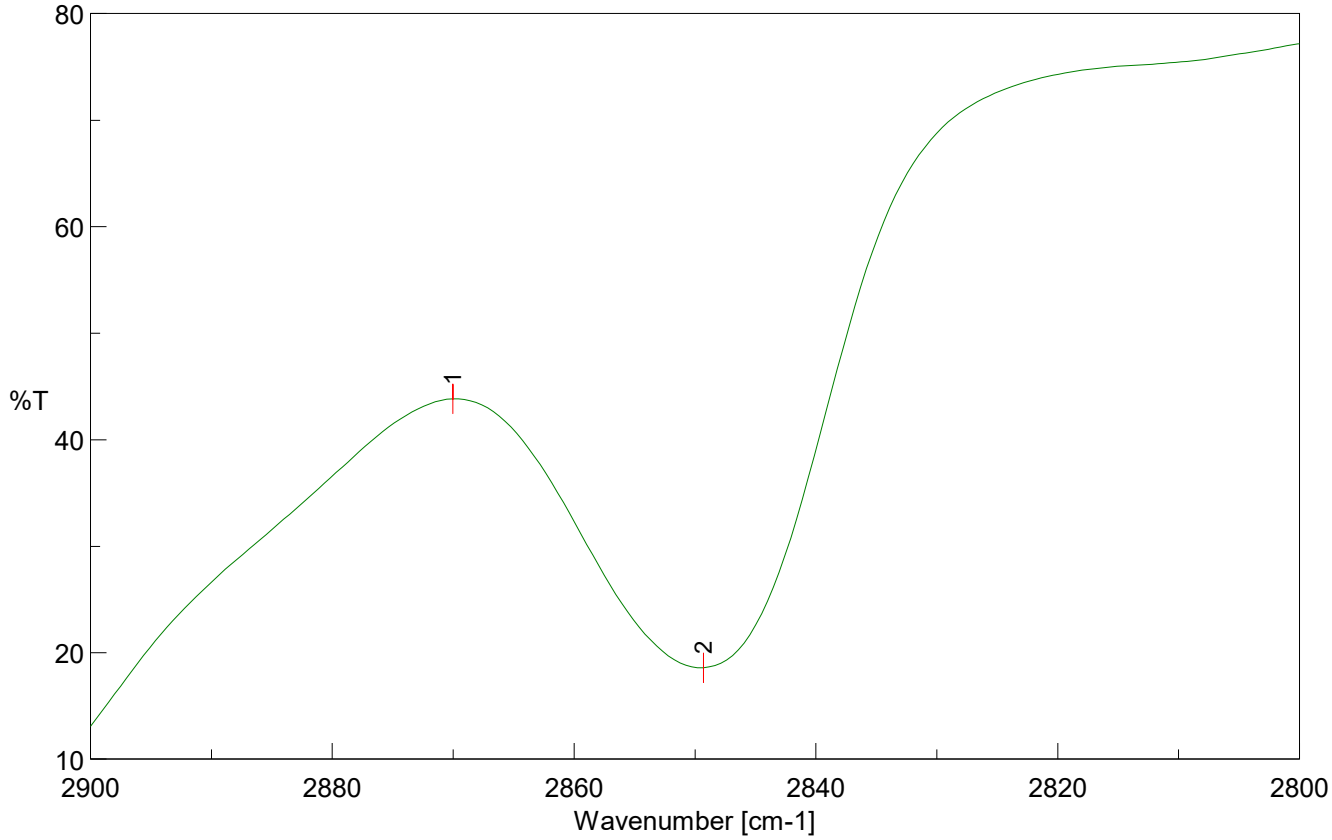
PID = 07014378-120938

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
3	1154.67	53.3212	4	906.379	39.9151

PID = 07014378-002538

Peak Find - Resolução 3.jws



[Comments]
Sample name
Comment

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

[Detailed Information]

Creation date	06/11/2026 10:14
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
Measurement date	06/11/2026 10:07
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2026\Filme\Resolução.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]

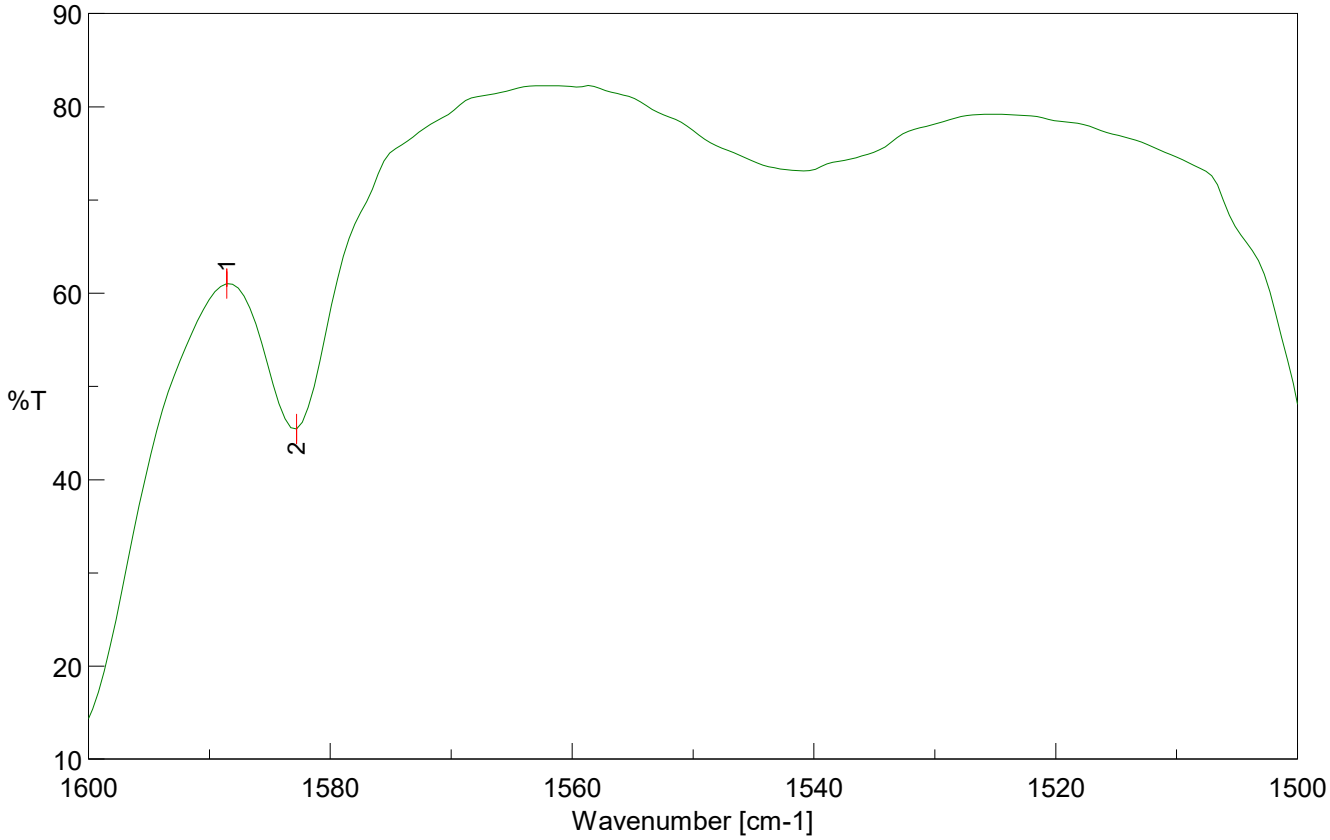
No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	2870.04	43.8222	2	2849.31	18.5733			

Current time zone : -3:00

Creation	QPack Soluções Analíticas Ltda	06/11/2026 10:14
Review		
Approval		

PID = 07014378-072106

Peak Find - Resolução 2.jws



[Comments]
Sample name
Comment

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

[Detailed Information]

Creation date	06/11/2026 10:13
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
Measurement date	06/11/2026 10:07
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2026\Filme\Resolução.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]

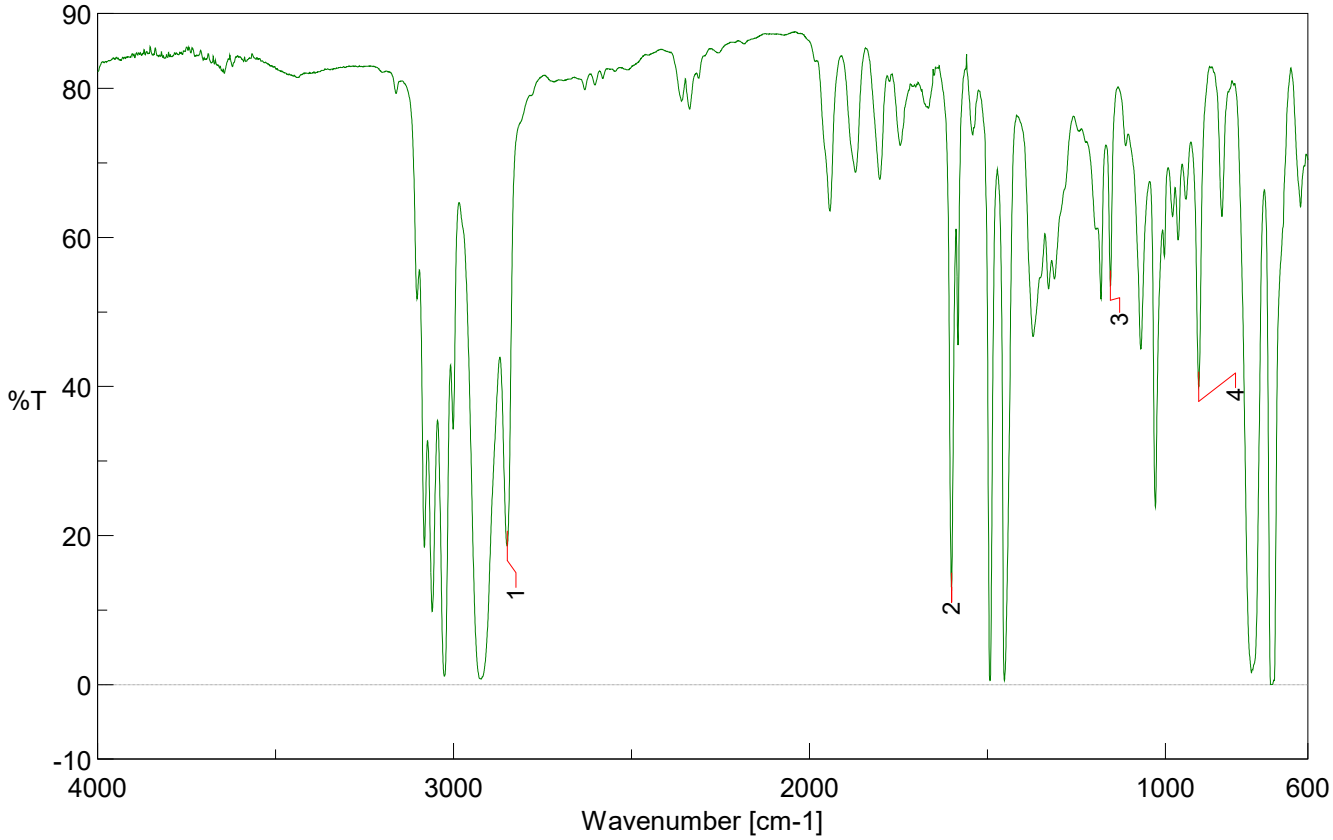
No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	1588.57	60.9997	2	1582.79	45.4057			

Current time zone : -3:00

Creation	QPack Soluções Analíticas Ltda	06/11/2026 10:13
Review		
Approval		

PID = 07014378-055978

Peak Find - repetibilidade de numero de onda 1.jws



[Comments]

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

[Detailed Information]

Creation date	06/11/2026 10:21
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
Measurement date	06/11/2026 10:19
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2026\Filme\repetibilidade do numero de onda.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	No.	Position	Intensity
1	2849.31	18.5938	2	1601.11	12.9503	3	1154.67	53.4993

Current time zone : -3:00

Creation	QPack Soluções Analíticas Ltda	06/11/2026 10:21
Review		
Approval		

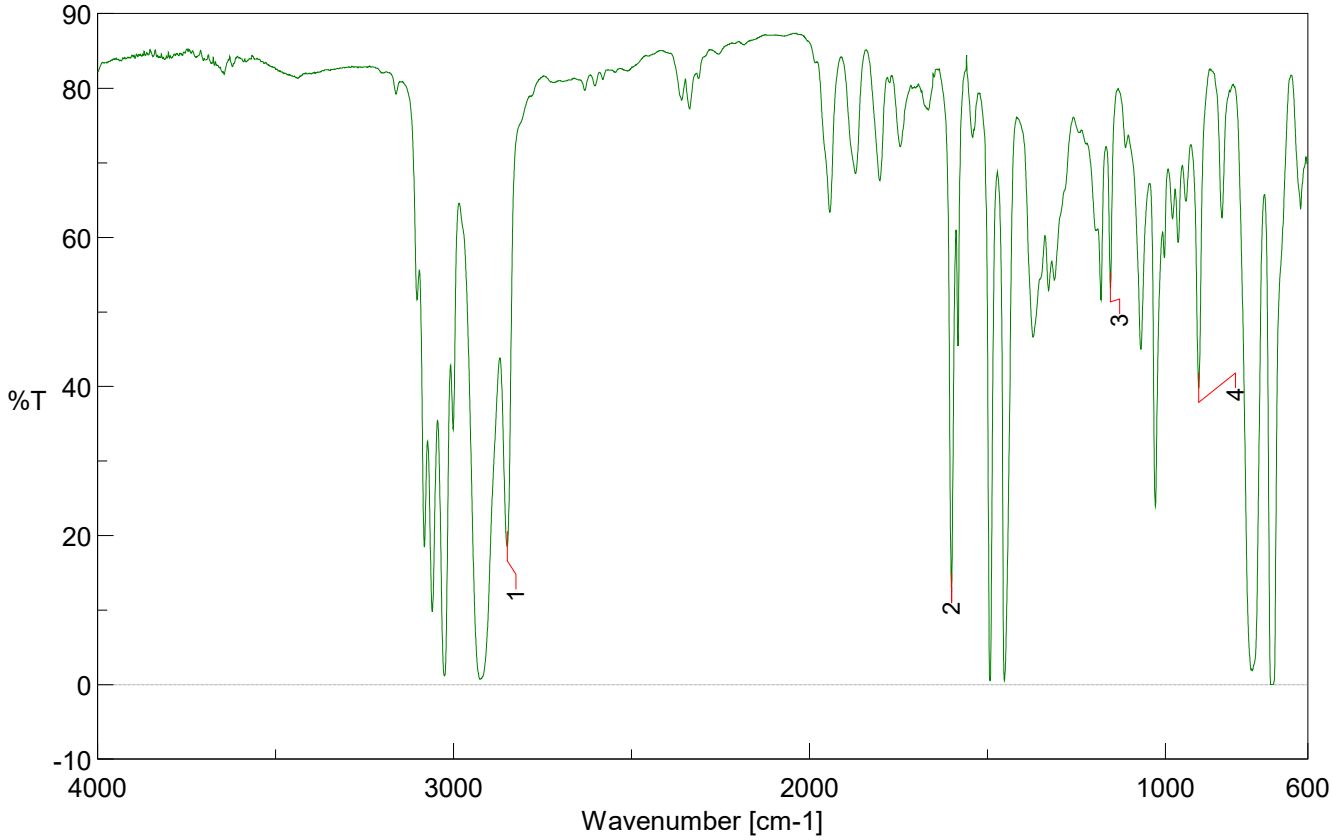
PID = 07014378-055978

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
4	906.379	39.9489						

PID = 07014378-121674

Peak Find - repetibilidade de numero de onda 2.jws



[Comments]
Sample name
Comment

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

[Detailed Information]

Creation date	06/11/2026 10:26
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
Measurement date	06/11/2026 10:23
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2026\Filme\repetibilidade do numero de onda.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	No.	Position	Intensity
1	2849.31	18.5649	2	1601.11	12.9315	3	1154.67	53.295

Current time zone : -3:00

Creation	QPack Soluções Analíticas Ltda	06/11/2026 10:26
Review		
Approval		

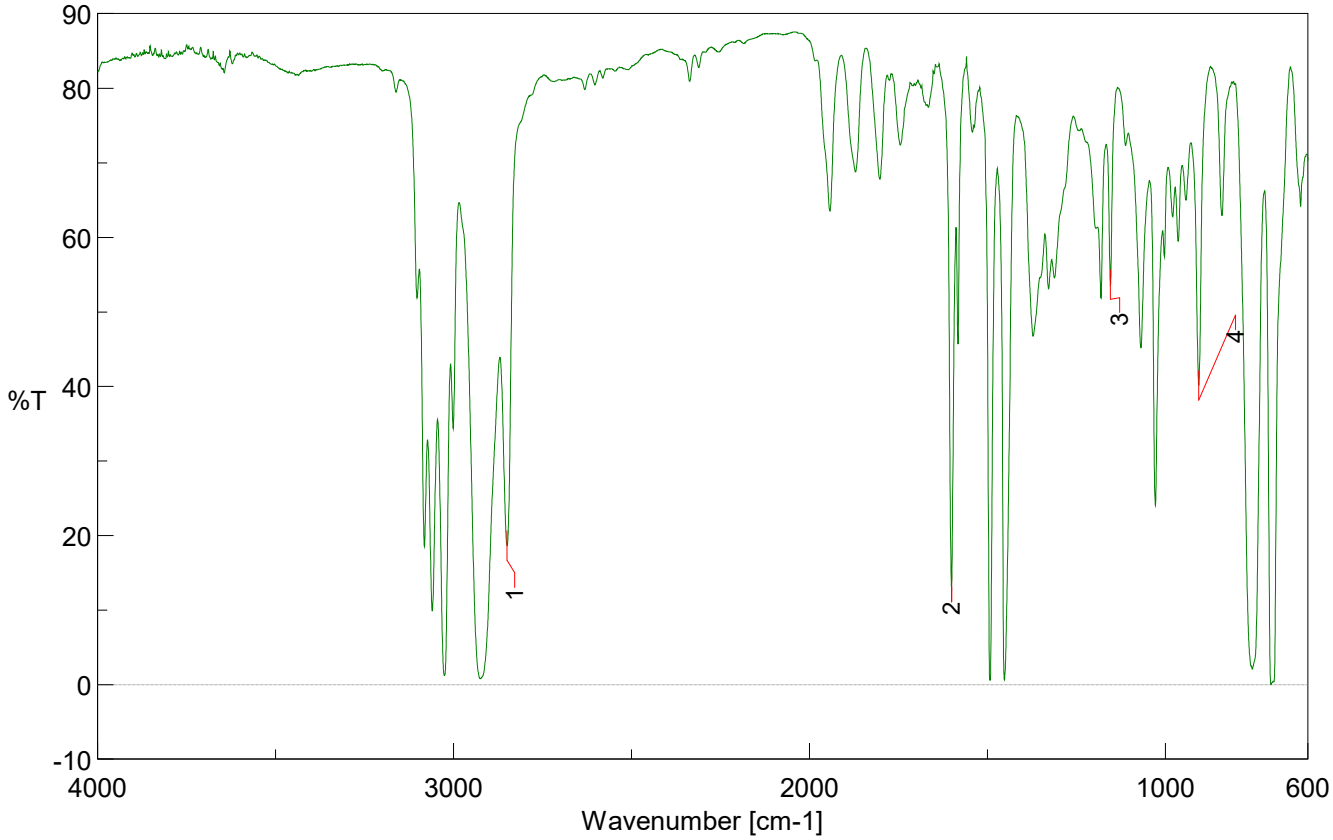
PID = 07014378-121674

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
4	906.379	39.8055						

PID = 07014378-020138

Peak Find - repetibilidade fotometrica.jws



[Comments]
Sample name
Comment

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

[Detailed Information]

Creation date	06/11/2026 10:53
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
Measurement date	06/11/2026 10:50
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2026\Filme\Repetibilidade fotometrica.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	2849.79	18.6344	2	1601.11	13.0661	3	1154.67	53.632

Current time zone : -3:00

Creation	QPack Soluções Analíticas Ltda	06/11/2026 10:53
Review		
Approval		

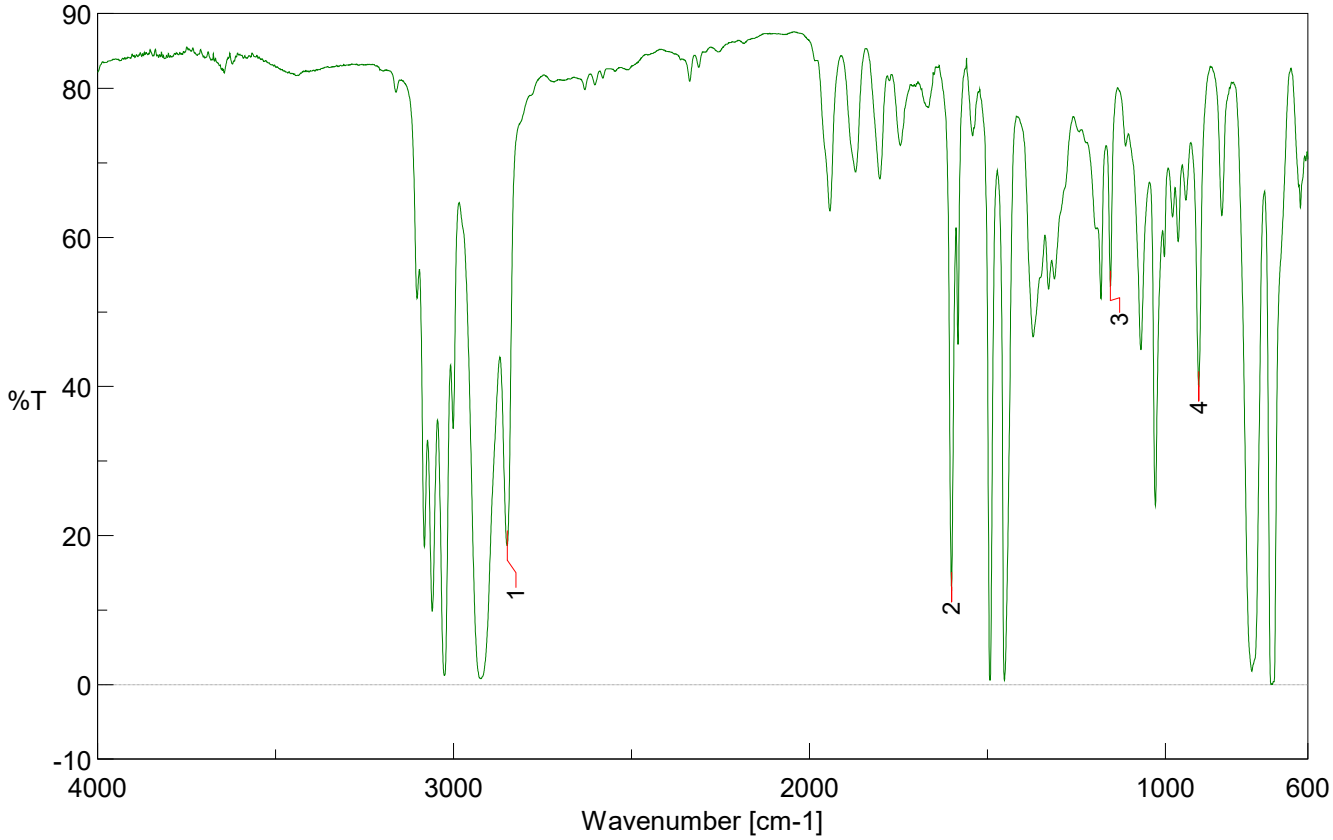
PID = 07014378-020138

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
4	906.379	40.1058						

PID = 07014378-048842

Peak Find - repetibilidade fotometrica 2.jws



[Comments]
Sample name
Comment

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

[Detailed Information]

Creation date	06/11/2026 10:54
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
Measurement date	06/11/2026 10:51
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2026\Filme\Repetibilidade fotometrica.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	18.6504	2	1601.11	13.0723	3	1154.67	53.4443

Current time zone : -3:00

Creation	QPack Soluções Analíticas Ltda	06/11/2026 10:54
Review		
Approval		

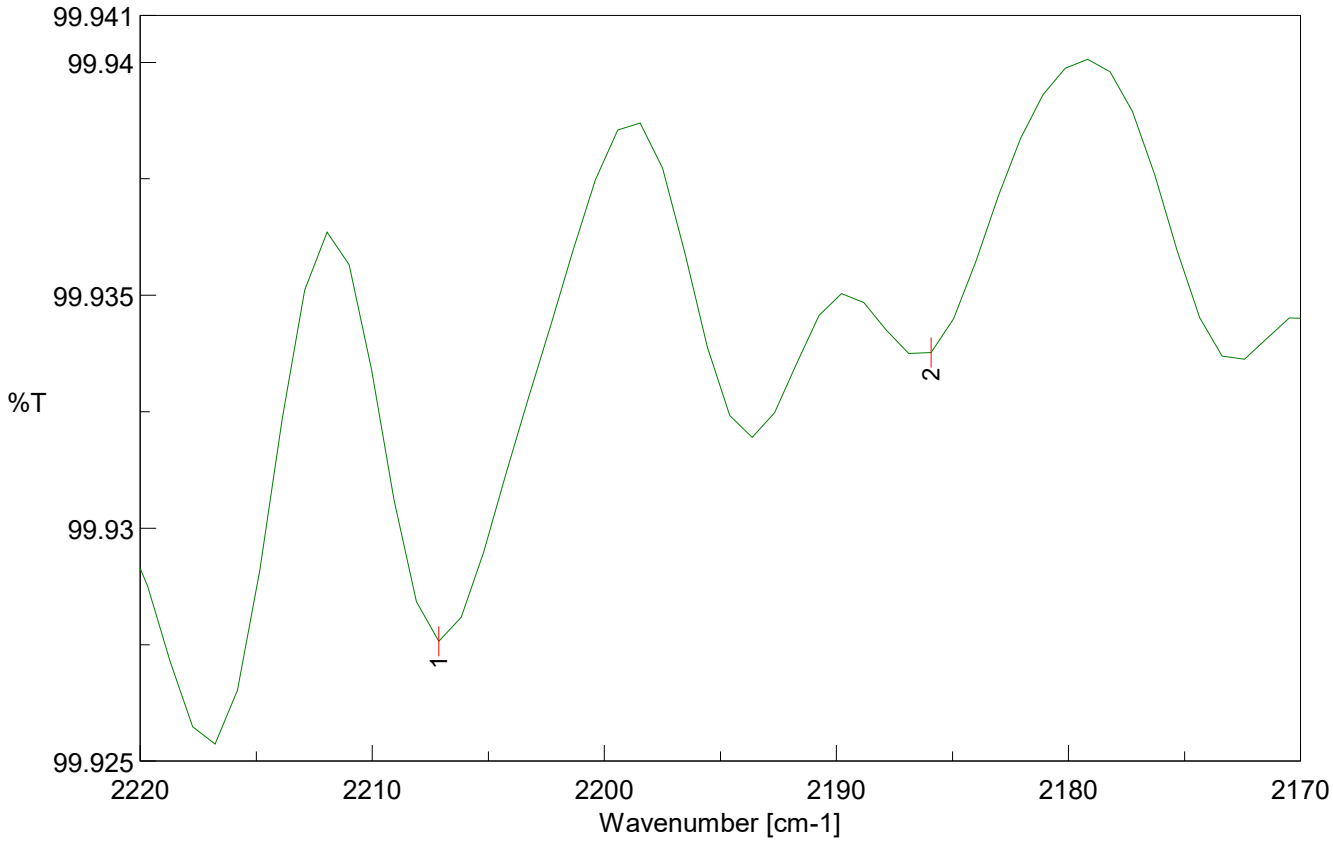
PID = 07014378-048842

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
4	906.862	39.9625						

PID = 07014378-028138

Peak Find - Sensibilidade.jws



[Comments]
Sample name
Comment

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

[Detailed Information]

Creation date	06/11/2026 10:46
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
Measurement date	06/11/2026 10:40
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2026\Filme\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]

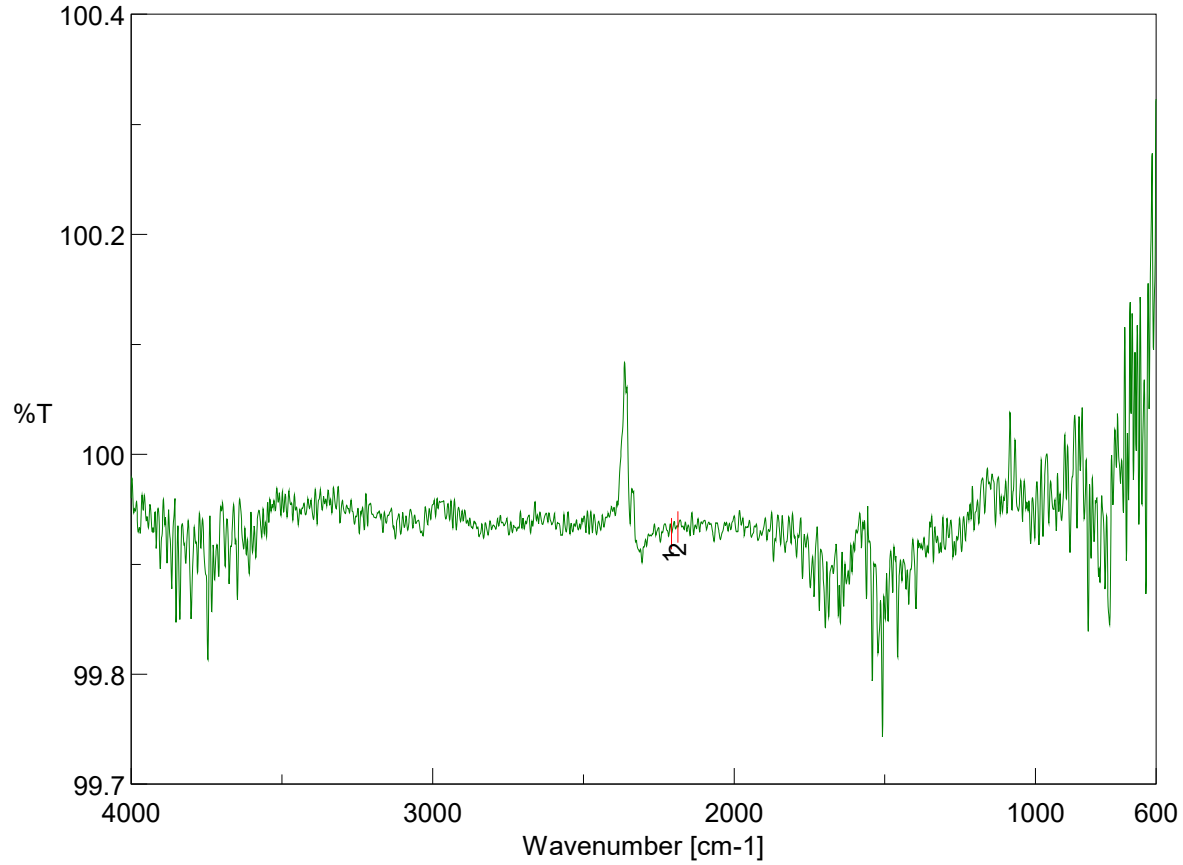
No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	2207.13	99.9276	2	2185.92	99.9338			

Current time zone : -3:00

Creation	QPack Soluções Analíticas Ltda	06/11/2026 10:46
Review		
Approval		

PID = 07014378-107725

Peak Find - 06 Sensibilidade.jws



[Comments]

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

[Detailed Information]

Creation date	06/11/2026 10:46
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
Measurement date	06/11/2026 10:40
Parameter file	C:\WorkGroupFolder\Jasco - Tecnico\Qualificação 2026\Filme\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	2207.13	99.9276	2	2185.92	99.9338

Current time zone : -3:00 Creation QPack Soluções Analíticas Ltda 06/11/2026 10:46
Review
Approval