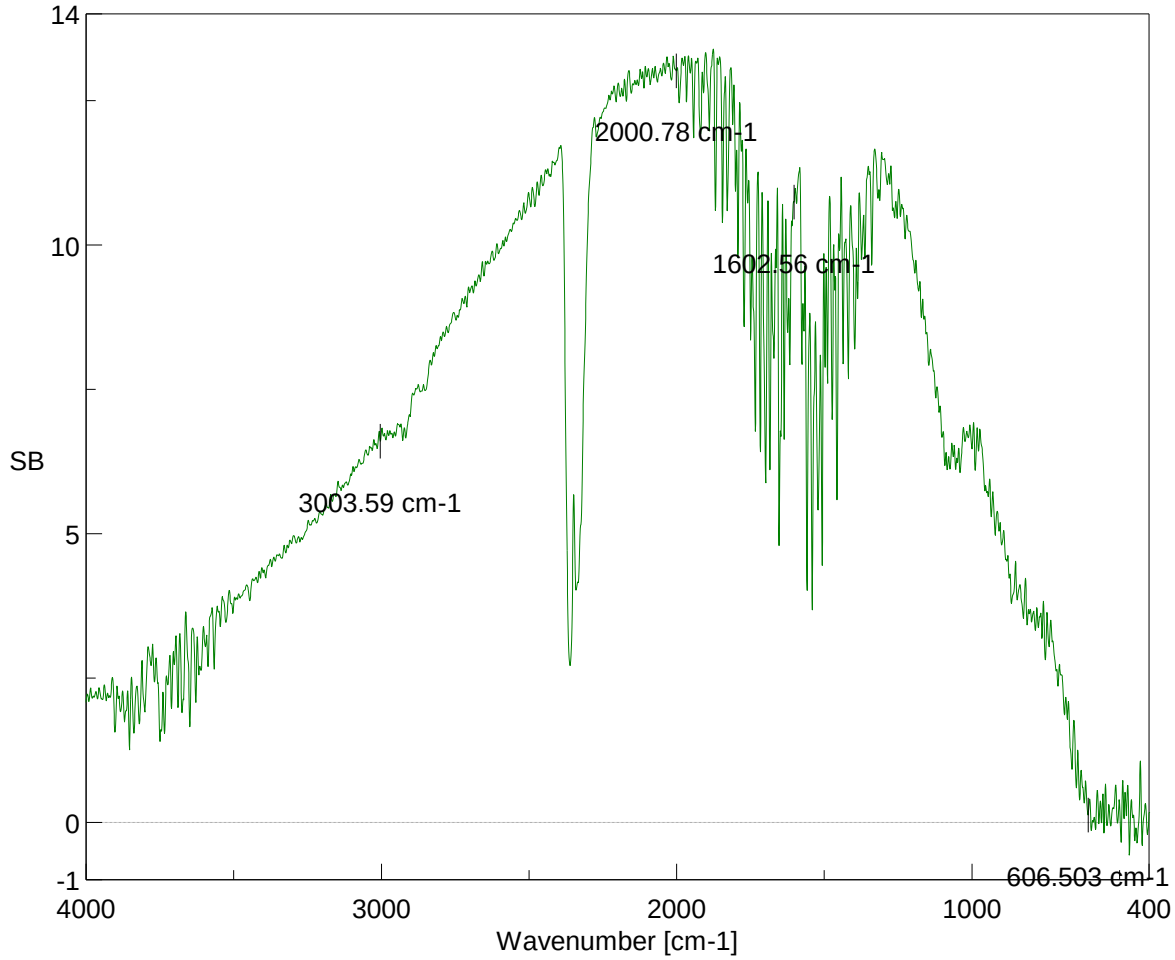
01ATR energia



[Comments]
Sample name
Comment
User QPackSA
Workgroup Jasco_Treinamento
Division Assistência
Company TRB Pharma

[Measurement Information]
Model Name FT/IR-4100typeA
Serial Number B005561016

Measurement Date 12/05/2026 11:29

Light Source Standard
Detector TGS
Accumulation 16
Resolution 4 cm-1
Zero Filling On
Apodization Cosine
Gain Auto (4)
Aperture Auto (7.1 mm)
Scanning Speed Auto (2 mm/sec)
Filter Auto (30000 Hz)

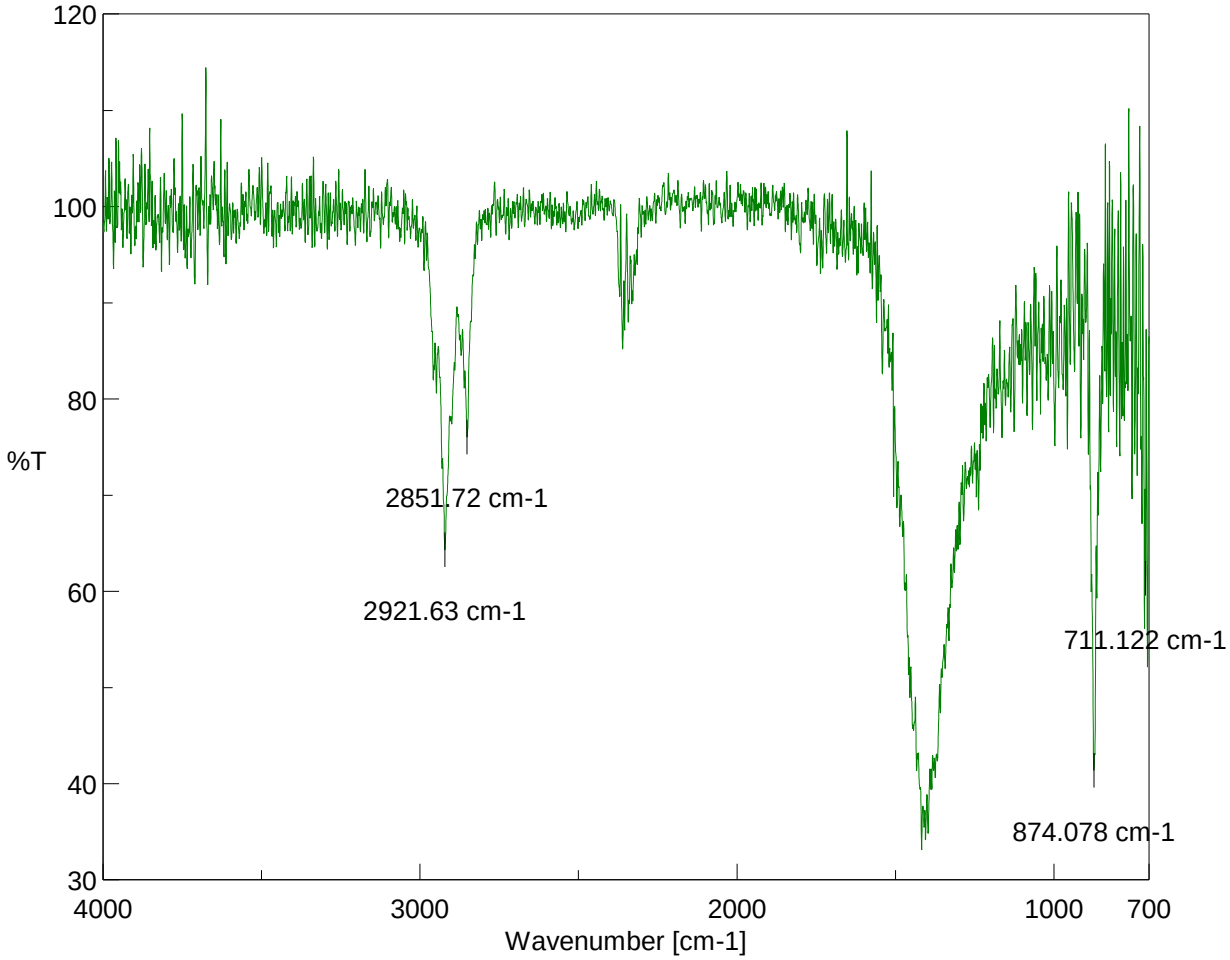
01ATR energia

[Detailed Information]
Creation date 12/05/2026 12:26

Data array type Linear data array
Horizontal axis Wavenumber [cm-1]
Vertical axis SB
Start 399.193 cm-1
End 4000.6 cm-1
Data interval 0.964233 cm-1
Data points 3736

Creation QPack
Review
Approval

02 exatidao numero de onda ATR



[Comments]
Sample name
Comment
User QPackSA
Workgroup Jasco_Treinamento
Division Assistência
Company TRB Pharma

02 exatidao numero de onda ATR

[Detailed Information]
Creation date 12/05/2026 12:27

Data array type Linear data array
Horizontal axis Wavenumber [cm-1]
Vertical axis %T
Start 699.551 cm-1
End 4000.12 cm-1
Data interval 0.482117 cm-1
Data points 6847

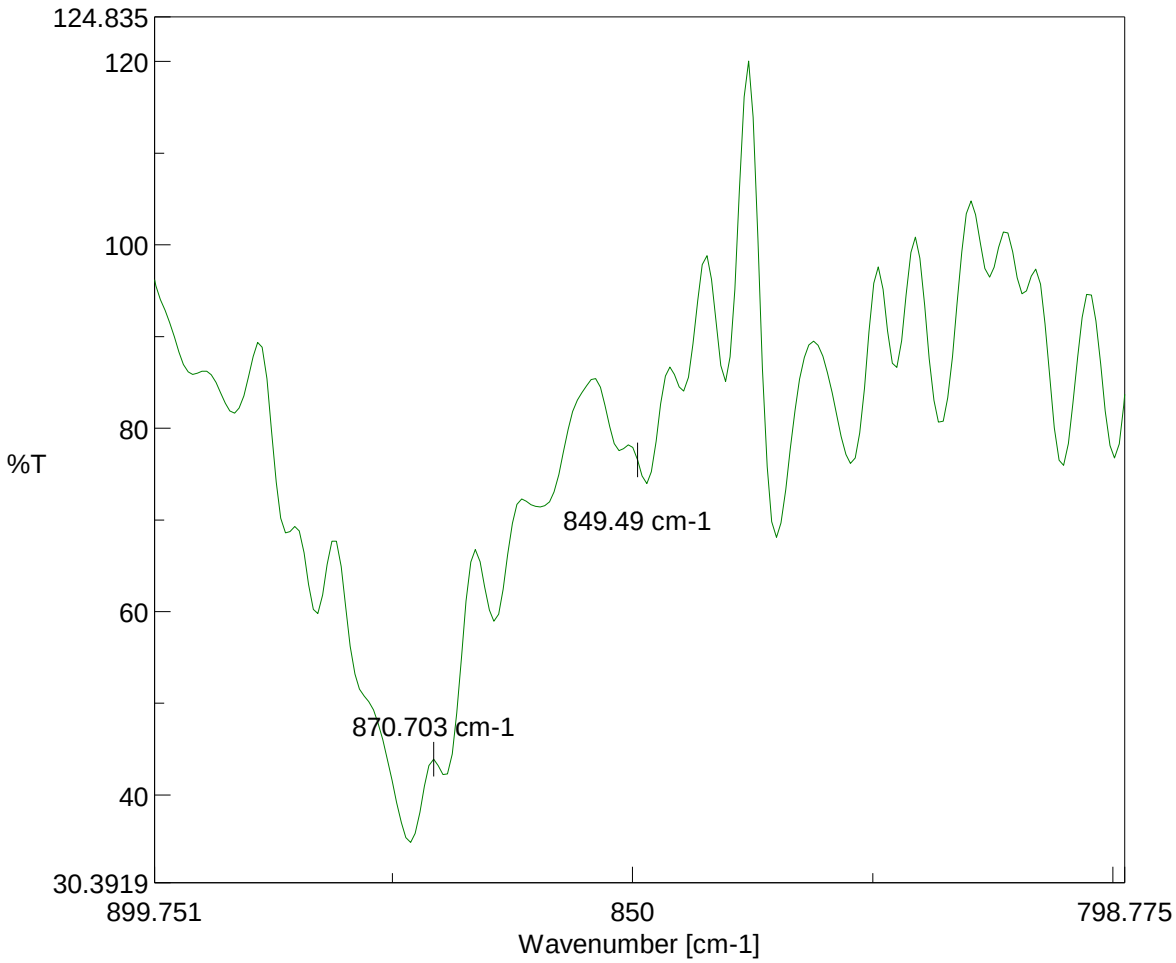
[Measurement Information]
Model Name FT/IR-4100typeA
Serial Number B005561016

Measurement Date 12/05/2026 12:20

Light Source Standard
Detector TGS
Accumulation 16
Resolution 2 cm-1
Zero Filling On
Apodization Cosine
Gain Auto (8)
Aperture Auto (5 mm)
Scanning Speed Auto (2 mm/sec)
Filter Auto (30000 Hz)

Creation QPack
Review
Approval

03 resolucao ATR



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	Jasco_Treinamento
Division	Assistência
Company	TRB Pharma

[Measurement Information]

Model Name	FT/IR-4100typeA
Serial Number	B005561016
Measurement Date	12/05/2026 12:22
Light Source	Standard
Detector	TGS
Accumulation	16
Resolution	2 cm-1
Zero Filling	On
Apodization	Cosine
Gain	Auto (8)
Aperture	Auto (5 mm)
Scanning Speed	Auto (2 mm/sec)
Filter	Auto (30000 Hz)

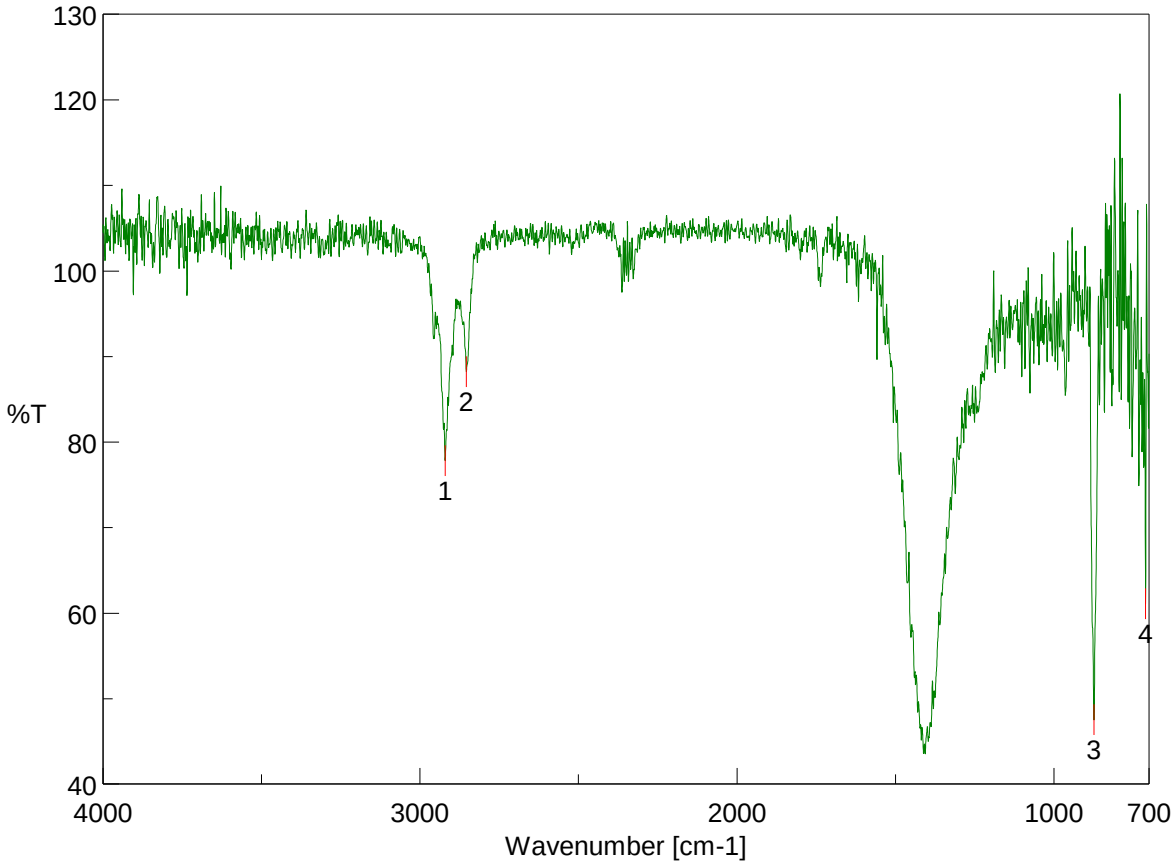
03 resolucao ATR

[Detailed Information]

Creation date	12/05/2026 12:28
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	699.551 cm-1
End	4000.12 cm-1
Data interval	0.482117 cm-1
Data points	6847

Creation	QPack
Review	
Approval	

Peak Find - 04 Repetibilidade numero de onda ATR



[Comments]

Sample name	
Comment	
User	QPackSA
Workgroup	Jasco_Treinamento
Division	Assistência
Company	TRB Pharma

[Detailed Information]

Creation date	12/05/2026 12:45
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	699.551 cm-1
End	4000.12 cm-1
Data interval	0.482117 cm-1
Data points	6847

[Measurement Information]

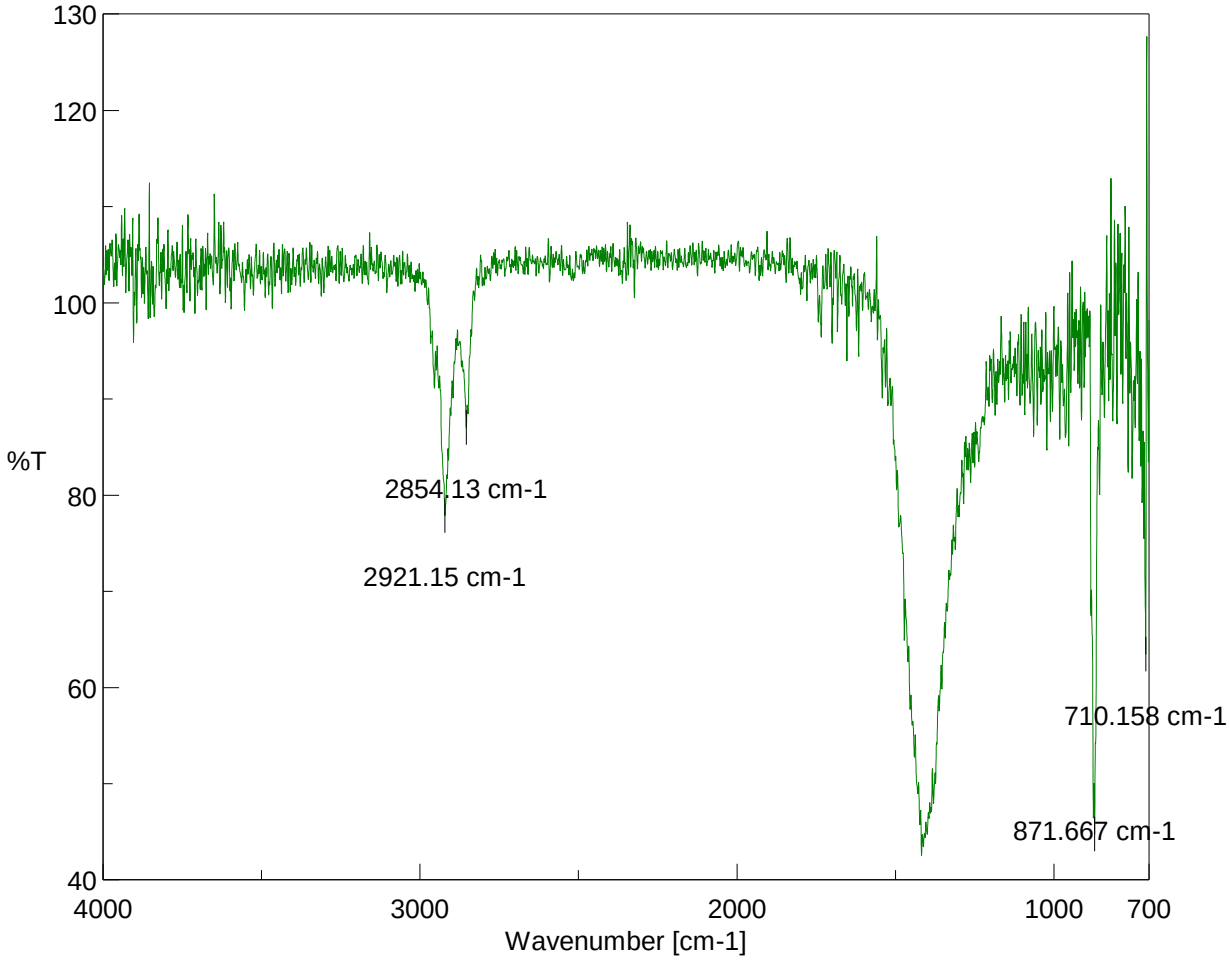
Model Name	FT/IR-4100typeA
Serial Number	B005561016
Measurement Date	12/05/2026 12:37
Light Source	Standard
Detector	TGS
Accumulation	16
Resolution	2 cm-1
Zero Filling	On
Apodization	Cosine
Gain	Auto (8)
Aperture	Auto (5 mm)
Scanning Speed	Auto (2 mm/sec)
Filter	Auto (30000 Hz)

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	2920.66	77.7839	2	2853.65	88.2163
3	873.596	47.5103	4	711.122	61.0544

Creation	QPack
Review	
Approval	

04 Repetibilidade numero de onda ATR_02



[Comments]
Sample name
Comment
User QPackSA
Workgroup Jasco_Treinamento
Division Assistência
Company TRB Pharma

[Measurement Information]
Model Name FT/IR-4100typeA
Serial Number B005561016

Measurement Date 12/05/2026 12:38

Light Source Standard
Detector TGS
Accumulation 16
Resolution 2 cm-1
Zero Filling On
Apodization Cosine
Gain Auto (8)
Aperture Auto (5 mm)
Scanning Speed Auto (2 mm/sec)
Filter Auto (30000 Hz)

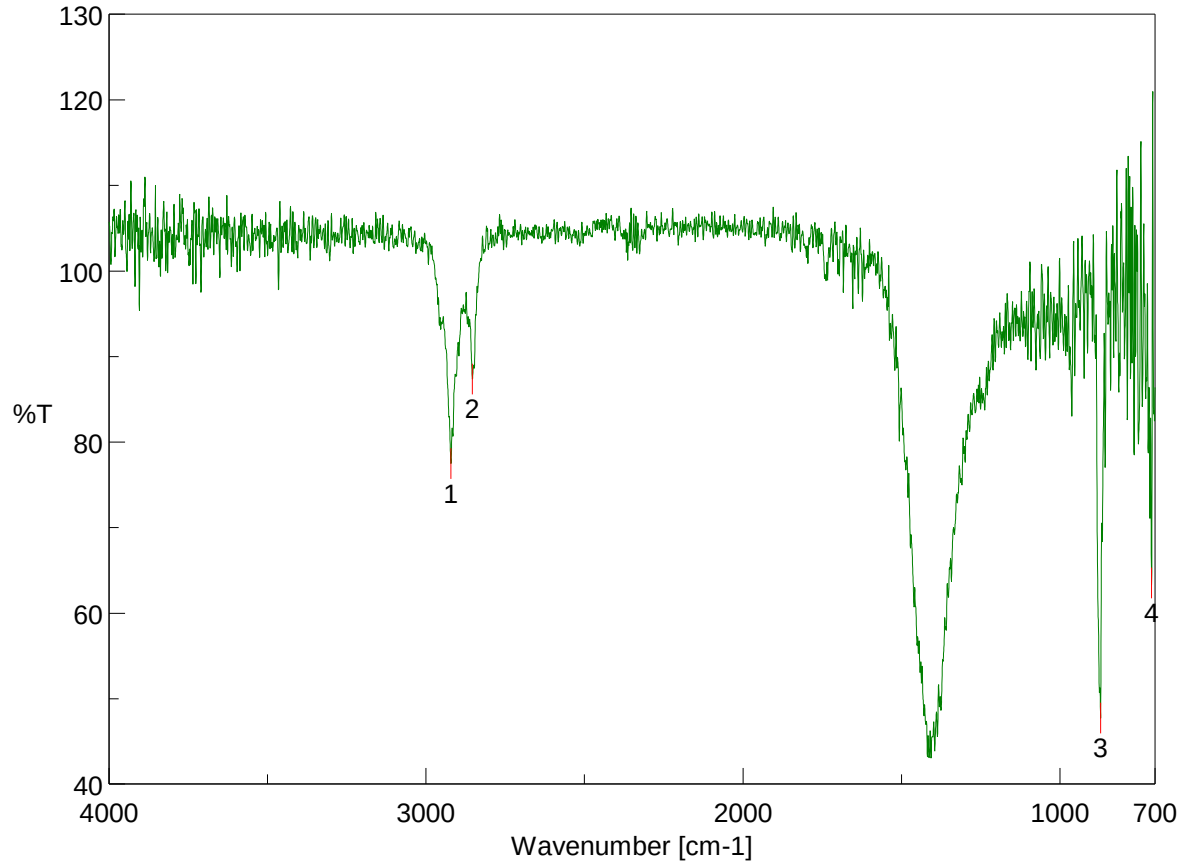
04 Repetibilidade numero de onda ATR_02

[Detailed Information]
Creation date 12/05/2026 12:46

Data array type Linear data array
Horizontal axis Wavenumber [cm-1]
Vertical axis %T
Start 699.551 cm-1
End 4000.12 cm-1
Data interval 0.482117 cm-1
Data points 6847

Creation QPack
Review
Approval

Peak Find - 05 repetibilidade fotometrica ATR



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	Jasco_Treinamento
Division	Assistência
Company	TRB Pharma

[Detailed Information]

Creation date	12/05/2026 12:51
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	699.551 cm-1
End	4000.12 cm-1
Data interval	0.482117 cm-1
Data points	6847

[Measurement Information]

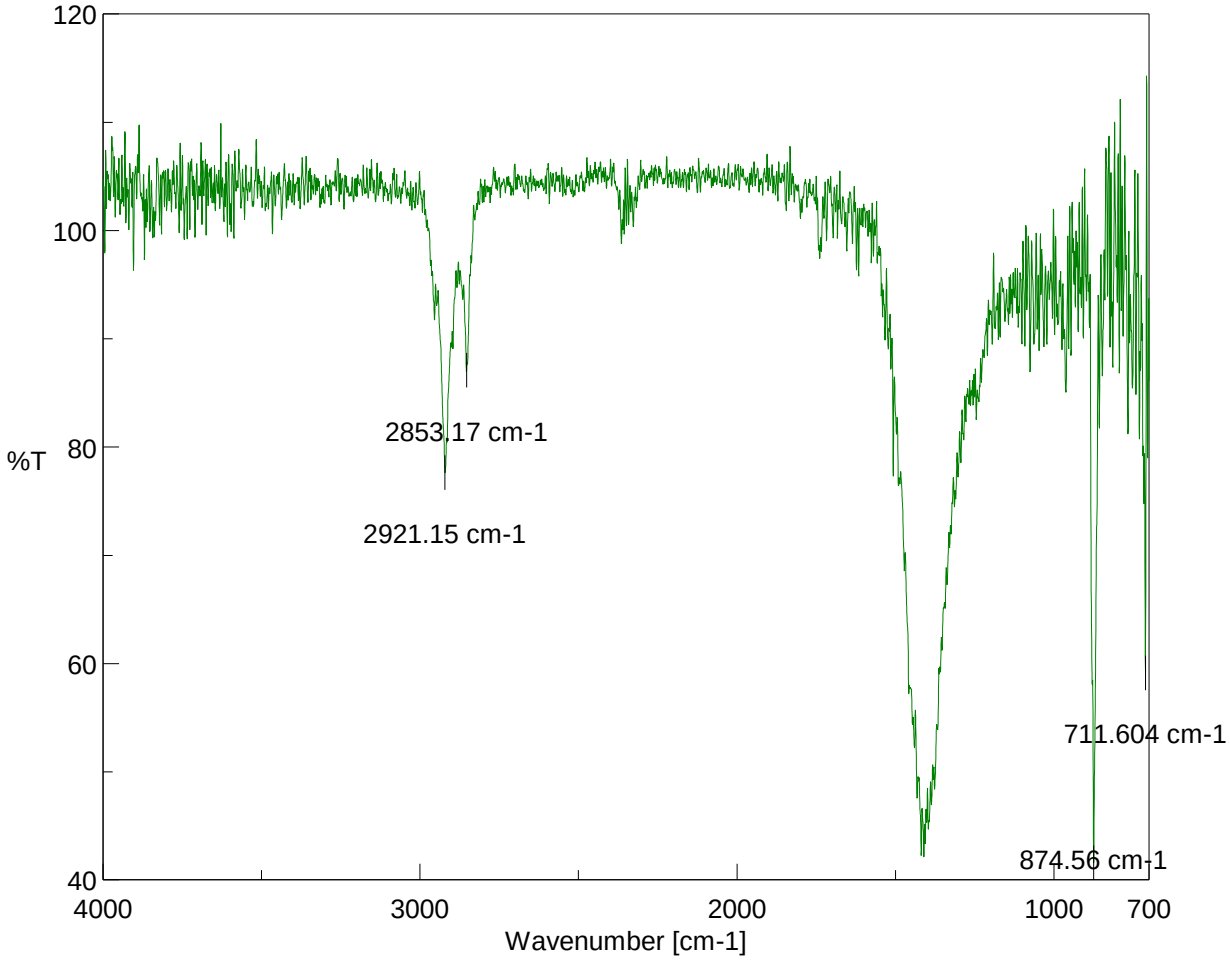
Model Name	FT/IR-4100typeA
Serial Number	B005561016
Measurement Date	12/05/2026 12:45
Light Source	Standard
Detector	TGS
Accumulation	16
Resolution	2 cm-1
Zero Filling	On
Apodization	Cosine
Gain	Auto (8)
Aperture	Auto (5 mm)
Scanning Speed	Auto (2 mm/sec)
Filter	Auto (30000 Hz)

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	2921.15	77.4691	2	2853.65	87.3383
3	871.667	47.7266	4	711.122	63.516

Creation	QPack
Review	
Approval	

05 repetibilidade fotometrica ATR_02



[Comments]
Sample name
Comment
User QPackSA
Workgroup Jasco_Treinamento
Division Assistência
Company TRB Pharma

[Measurement Information]
Model Name FT/IR-4100typeA
Serial Number B005561016

Measurement Date 12/05/2026 12:48

Light Source Standard
Detector TGS
Accumulation 16
Resolution 2 cm-1
Zero Filling On
Apodization Cosine
Gain Auto (8)
Aperture Auto (5 mm)
Scanning Speed Auto (2 mm/sec)
Filter Auto (30000 Hz)

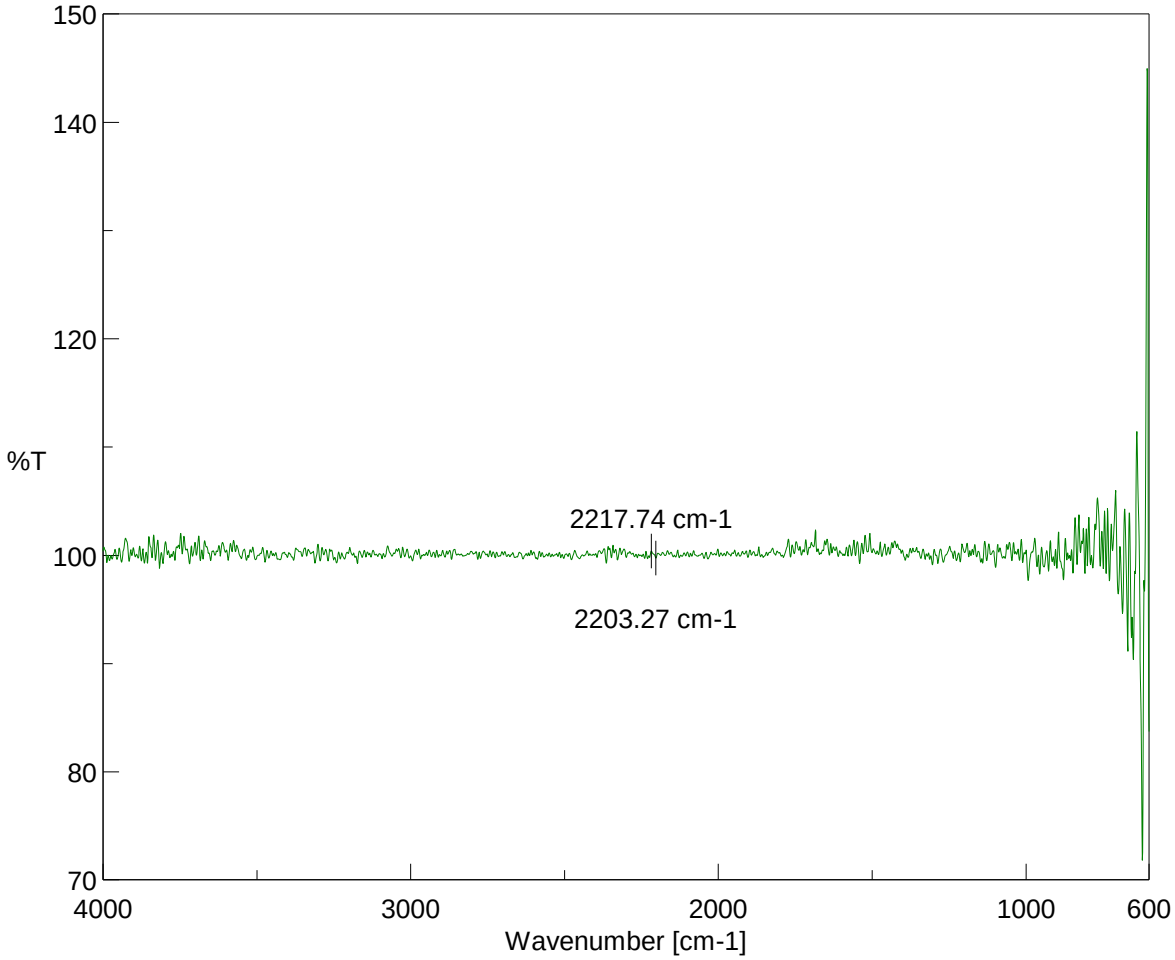
05 repetibilidade fotometrica ATR_02

[Detailed Information]
Creation date 12/05/2026 12:51

Data array type Linear data array
Horizontal axis Wavenumber [cm-1]
Vertical axis %T
Start 699.551 cm-1
End 4000.12 cm-1
Data interval 0.482117 cm-1
Data points 6847

Creation QPack
Review
Approval

06 Sensibilidade



[Comments]
Sample name
Comment
User QPackSA
Workgroup Jasco_Treinamento
Division Assistência
Company TRB Pharma

[Measurement Information]
Model Name FT/IR-4100typeA
Serial Number B005561016

Measurement Date 12/05/2026 12:55

Light Source Standard
Detector TGS
Accumulation 48
Resolution 4 cm-1
Zero Filling On
Apodization Cosine
Gain Auto (8)
Aperture Auto (7.1 mm)
Scanning Speed Auto (2 mm/sec)
Filter Auto (30000 Hz)

06 Sensibilidade

[Detailed Information]
Creation date 12/05/2026 12:59

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

Creation QPack
Review
Approval