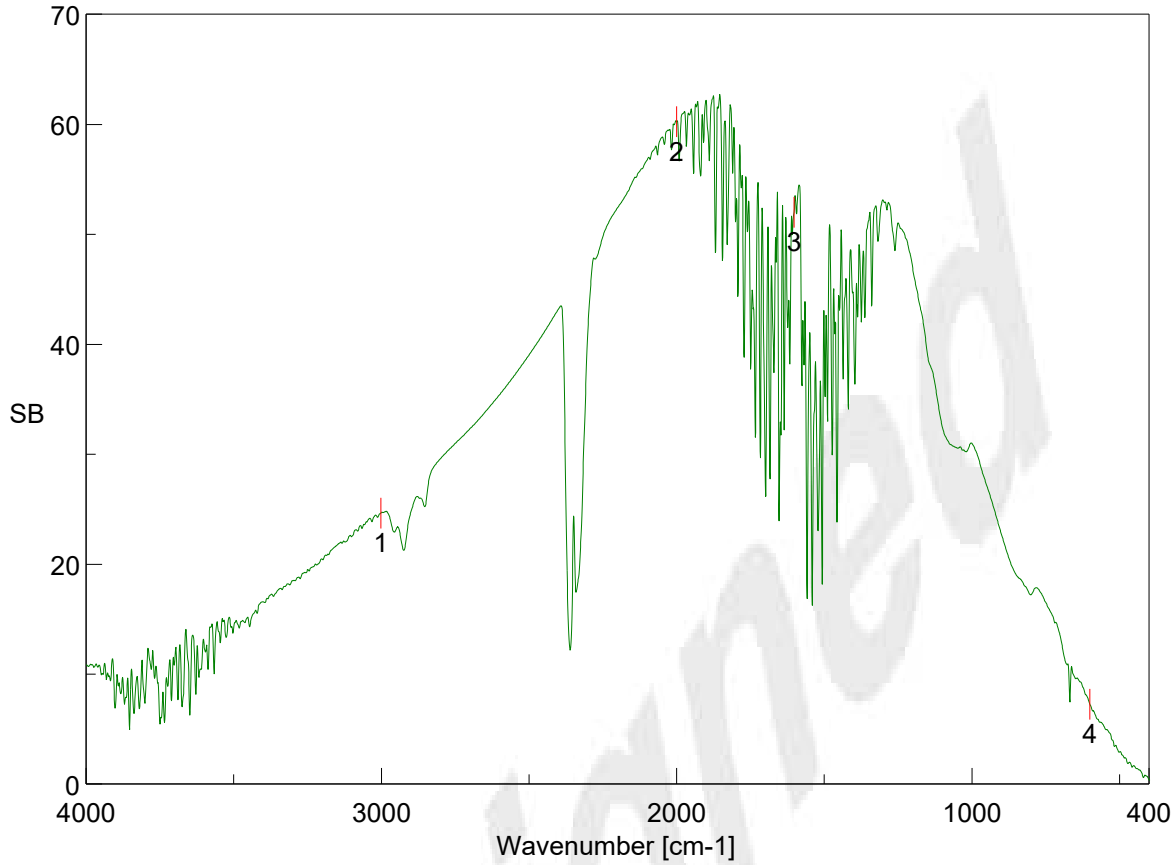
Peak Find - Memory-1



[Comments]

Sample name	Background
Comment	OQ
User	QPackSA
Workgroup	QPack
Division	Suporte Técnico
Company	Valer Laboratorios

[Detailed Information]

Creation date	20/02/2026 10:51
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

[Measurement Information]

Model Name	FT/IR-4100typeA
Serial Number	B173261016
Measurement Date	20/02/2026 10:51
	C:\FT_IR_Jasco\BACKGROUND.par
Light Source	Standard
Detector	TGS
Accumulation	16
Resolution	4 cm-1
Zero Filling	On
Apodization	Cosine
Gain	Auto (1)
Aperture	Auto (7.1 mm)
Scanning Speed	Auto (2 mm/sec)
Filter	Auto (30000 Hz)

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	3001.66	24.6272	2	1999.82	60.2129

Creation
Review
Approval

Unsigned

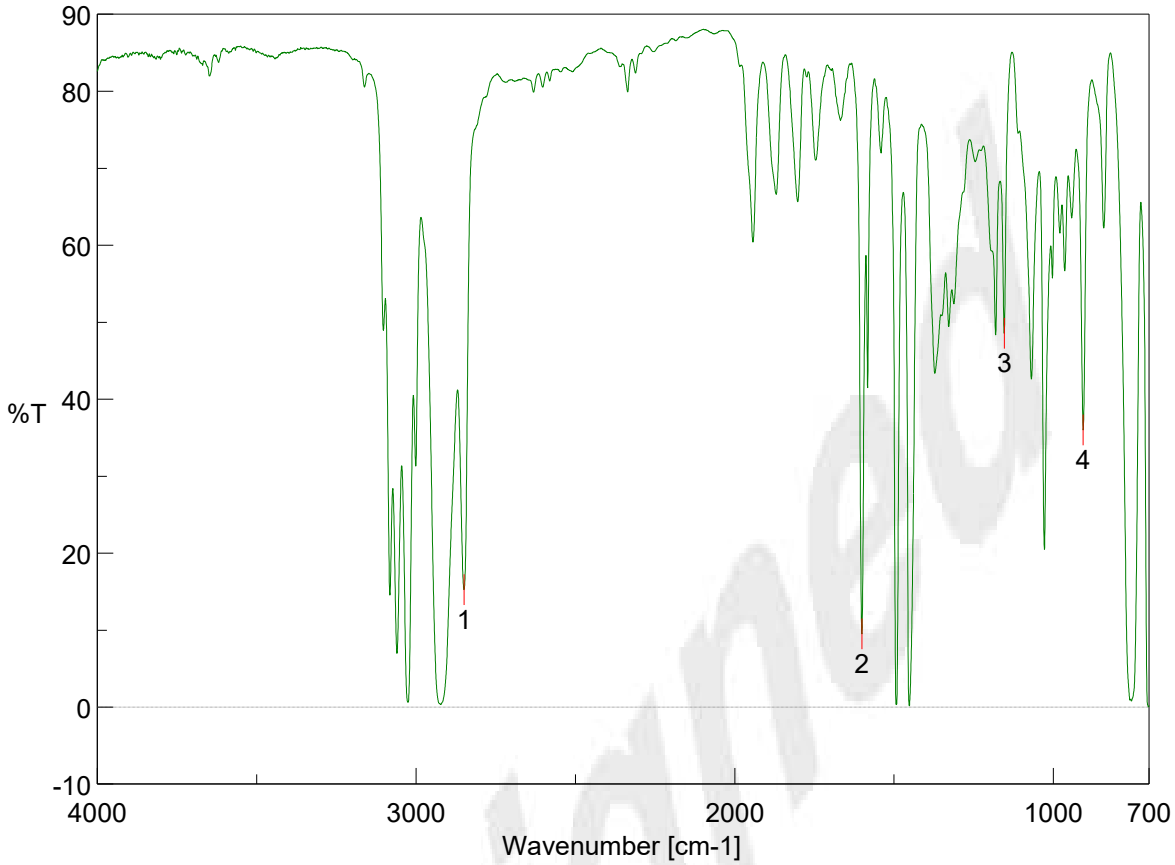
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
3	1602.56	51.988	4	600.717	7.2419

Unsigned

Creation
Review
Approval

Peak Find - Memory-2



[Comments]

Sample name	Background
Comment	OQ
User	QPackSA
Workgroup	QPack
Division	Suporte Técnico
Company	Valer Laboratorios

[Detailed Information]

Creation date	20/02/2026 11:02
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	B173261016
Measurement Date	20/02/2026 11:02
	C:\FT_IR_Jasco\EXATIDÃO DO No DE ONDA.par
Light Source	Standard
Detector	TGS
Accumulation	16
Resolution	2 cm-1
Zero Filling	On
Apodization	Cosine
Gain	Auto (2)
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	2849.31	15.254	2	1601.11	9.49136

Creation
Review
Approval

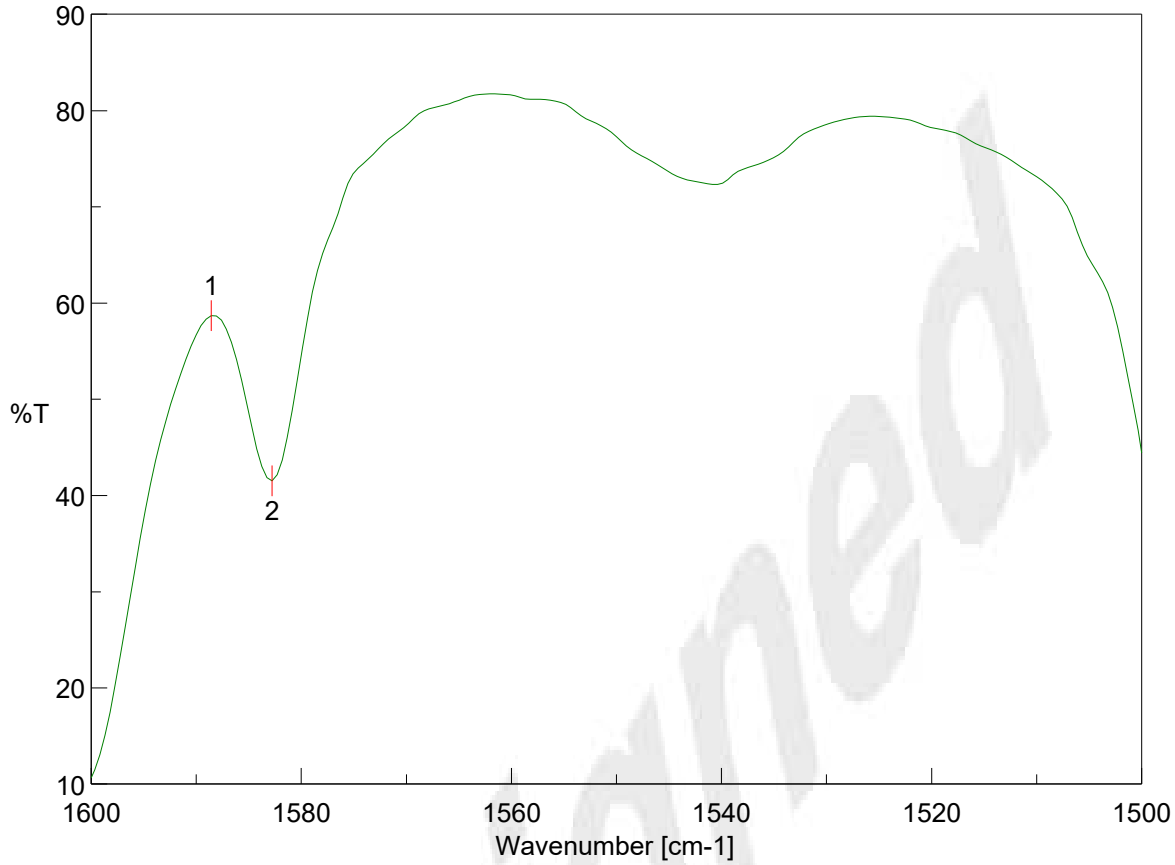
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
3	1154.19	48.5395	4	906.379	35.9748

Unsigned

Creation
Review
Approval

Peak Find - Memory-1



[Comments]

Sample name	Resolução entre 2870 e 2851
Comment	OQ
User	QPackSA
Workgroup	QPack
Division	Suporte Técnico
Company	Valer Laboratorios

[Detailed Information]

Creation date	20/02/2026 11:13
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	1499.87 cm-1
End	1600.15 cm-1
Data interval	0.482117 cm-1
Data points	209

[Measurement Information]

Model Name	FT/IR-4100typeA
Serial Number	B173261016
Measurement Date	20/02/2026 11:13
	C:\FT_IR_Jasco\RESOLUÇÃO
1600-1500.par	
Light Source	Standard
Detector	TGS
Accumulation	16
Resolution	2 cm-1
Zero Filling	On
Apodization	Cosine
Gain	Auto (2)
Aperture	Auto (5 mm)
Scanning Speed	Auto (2 mm/sec)
Filter	Auto (30000 Hz)

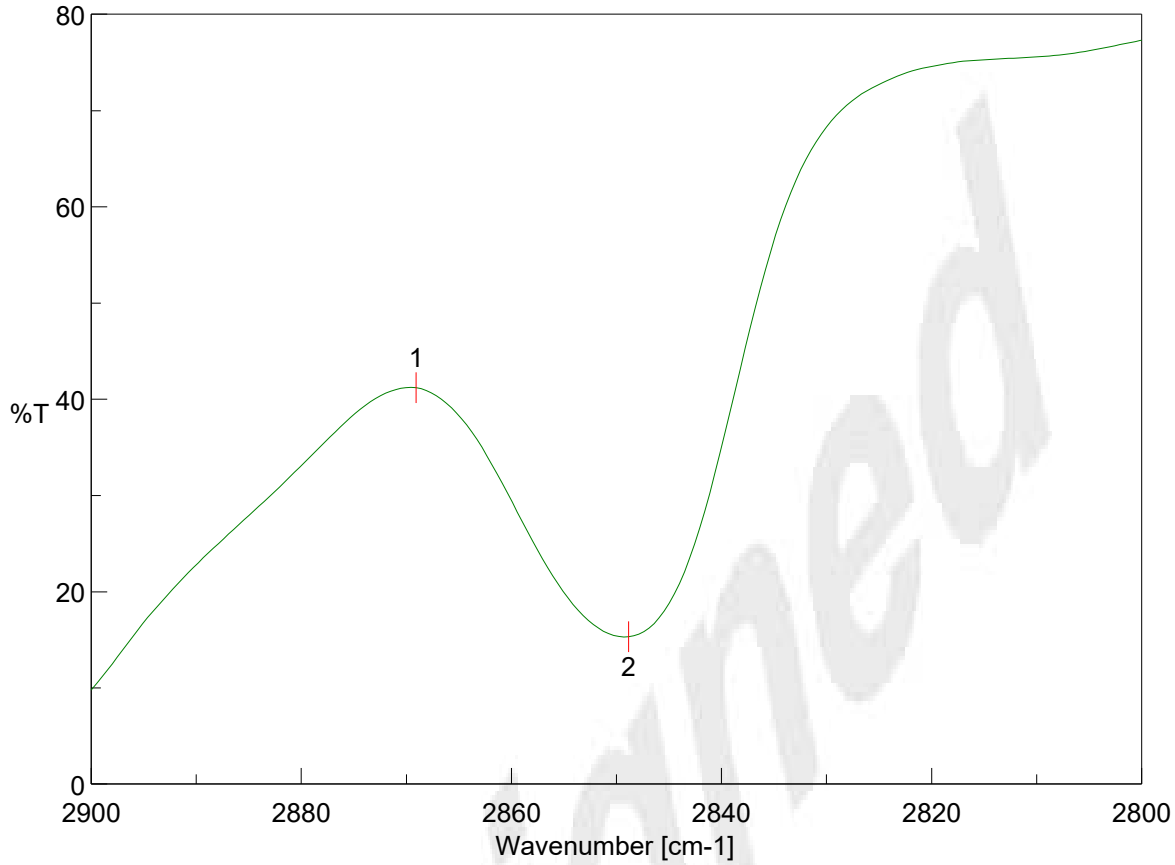
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	1588.57	58.6609	2	1582.79	41.5094

Creation
Review
Approval

Unsigned

Peak Find - Memory-1



[Comments]

Sample name	Background
Comment	OQ
User	QPackSA
Workgroup	QPack
Division	Suporte Técnico
Company	Valer Laboratorios

[Detailed Information]

Creation date	20/02/2026 11:28
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	2799.65 cm-1
End	2900.41 cm-1
Data interval	0.482117 cm-1
Data points	210

[Measurement Information]

Model Name	FT/IR-4100typeA
Serial Number	B173261016
Measurement Date	20/02/2026 11:28
	C:\FT_IR_Jasco\RESOLUÇÃO 2900-2800.par
Light Source	Standard
Detector	TGS
Accumulation	16
Resolution	2 cm-1
Zero Filling	On
Apodization	Cosine
Gain	Auto (2)
Aperture	Auto (5 mm)
Scanning Speed	Auto (2 mm/sec)
Filter	Auto (30000 Hz)

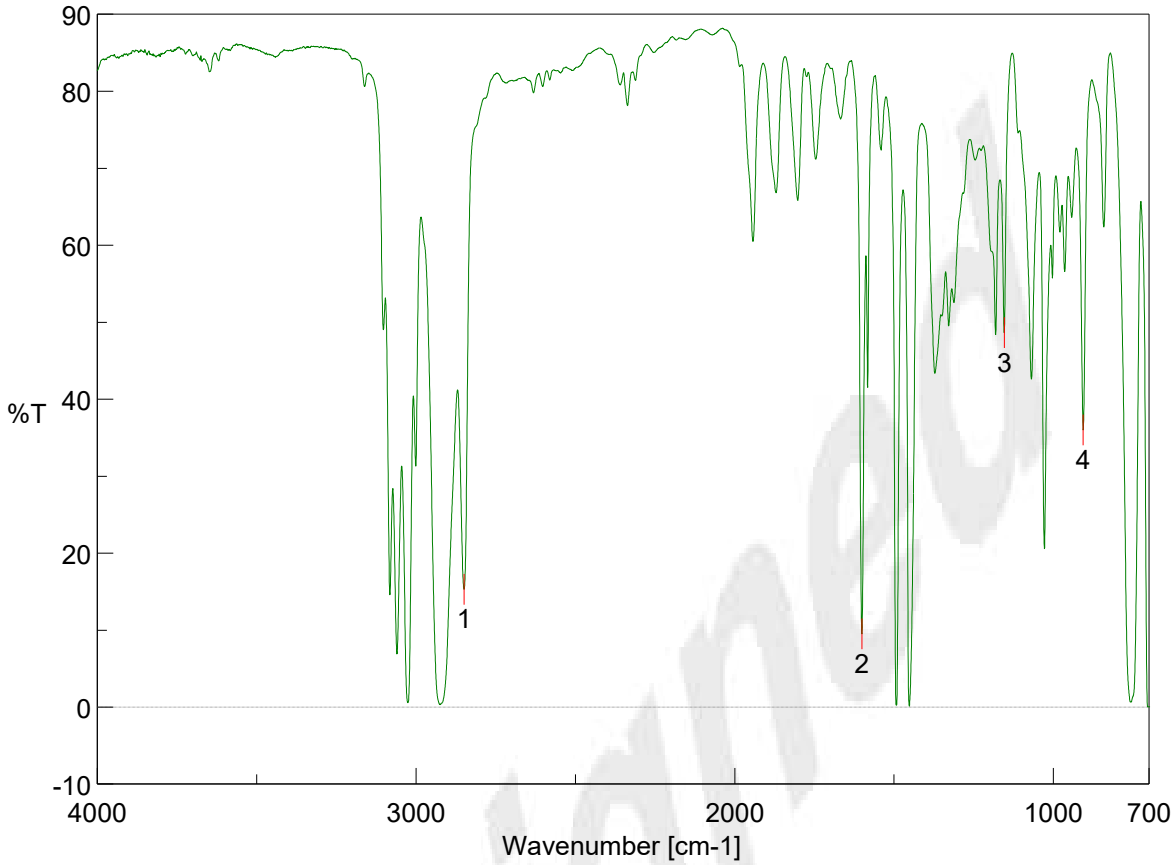
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	2869.08	41.1685	2	2848.83	15.2935

Creation
Review
Approval

Unsigned

Peak Find - Memory-1



[Comments]

Sample name	Background
Comment	OQ
User	QPackSA
Workgroup	QPack
Division	Suporte Técnico
Company	Valer Laboratorios

[Detailed Information]

Creation date	20/02/2026 11:33
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	B173261016
Measurement Date	20/02/2026 11:33
DO No DE ONDA.par	C:\FT_IR_Jasco\REPEIBILIDADE
Light Source	Standard
Detector	TGS
Accumulation	16
Resolution	2 cm-1
Zero Filling	On
Apodization	Cosine
Gain	Auto (2)
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	2849.31	15.2672	2	1601.11	9.50085

Creation
Review
Approval

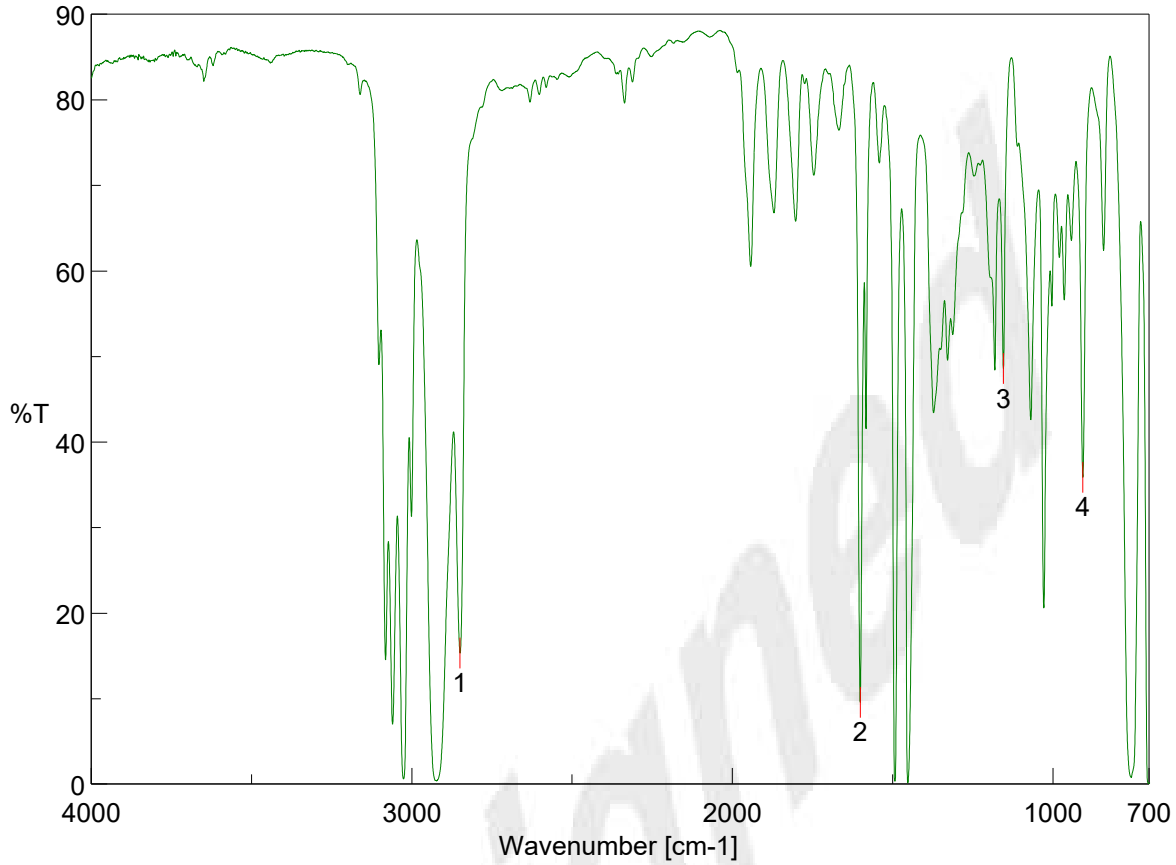
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
3	1154.19	48.6116	4	906.379	36.0037

Unsigned

Creation
Review
Approval

Peak Find - Memory-1



[Comments]

Sample name	Background
Comment	OQ
User	QPackSA
Workgroup	QPack
Division	Suporte Técnico
Company	Valer Laboratorios

[Detailed Information]

Creation date	20/02/2026 11:38
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	B173261016
Measurement Date	20/02/2026 11:38
DO No DE ONDA.par	C:\FT_IR_Jasco\REPEIBILIDADE
Light Source	Standard
Detector	TGS
Accumulation	16
Resolution	2 cm-1
Zero Filling	On
Apodization	Cosine
Gain	Auto (2)
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	2849.31	15.2919	2	1601.11	9.55041

Creation
Review
Approval

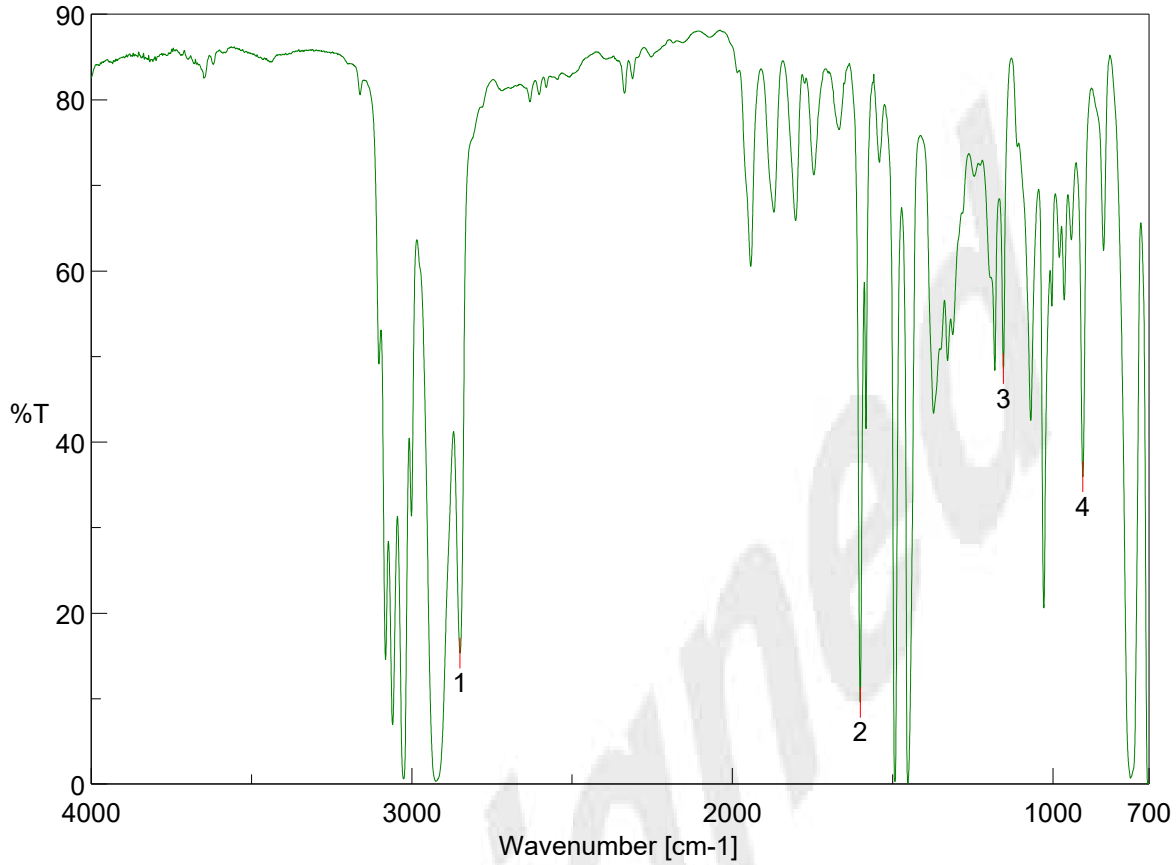
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
3	1154.19	48.5863	4	906.379	35.8582

Unsigned

Creation
Review
Approval

Peak Find - Memory-1



[Comments]

Sample name	Repetibilidade do Número de Onda_02
Comment	OQ
User	QPackSA
Workgroup	QPack
Division	Suporte Técnico
Company	Valer Laboratorios

[Detailed Information]

Creation date	20/02/2026 11:43
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	B173261016
Measurement Date	20/02/2026 11:43
	C:\FT_IR_Jasco\REPEIBILIDADE FOTOMÉTRICA.par
Light Source	Standard
Detector	TGS
Accumulation	16
Resolution	2 cm-1
Zero Filling	On
Apodization	Cosine
Gain	Auto (2)
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	2849.31	15.312	2	1601.11	9.5379

Creation
Review
Approval

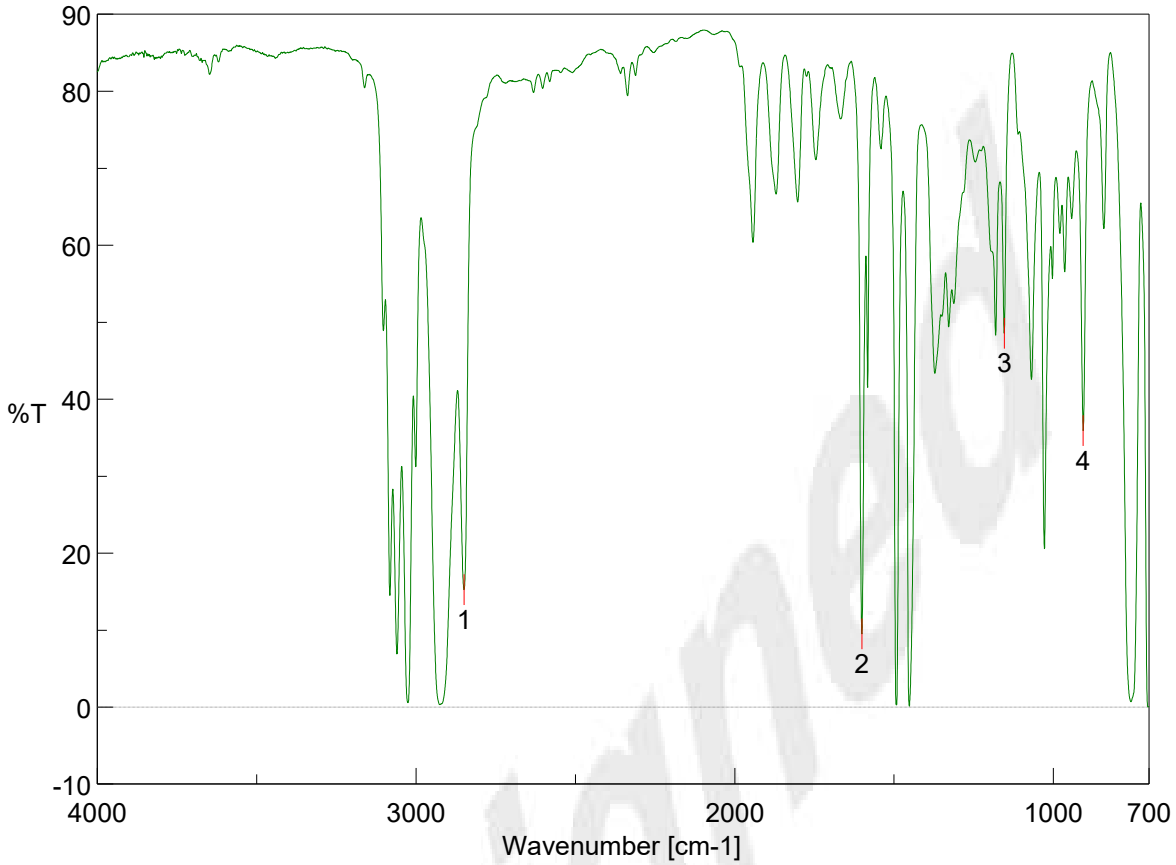
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
3	1154.19	48.5841	4	906.379	35.9416

Unsigned

Creation
Review
Approval

Peak Find - Memory-1



[Comments]

Sample name	Repetibilidade do Número de Onda_02
Comment	OQ
User	QPackSA
Workgroup	QPack
Division	Suporte Técnico
Company	Valer Laboratorios

[Detailed Information]

Creation date	20/02/2026 11:48
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	B173261016
Measurement Date	20/02/2026 11:48
	C:\FT_IR_Jasco\REPEIBILIDADE FOTOMÉTRICA.par
Light Source	Standard
Detector	TGS
Accumulation	16
Resolution	2 cm-1
Zero Filling	On
Apodization	Cosine
Gain	Auto (2)
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	2849.31	15.2407	2	1601.11	9.49593

Creation
Review
Approval

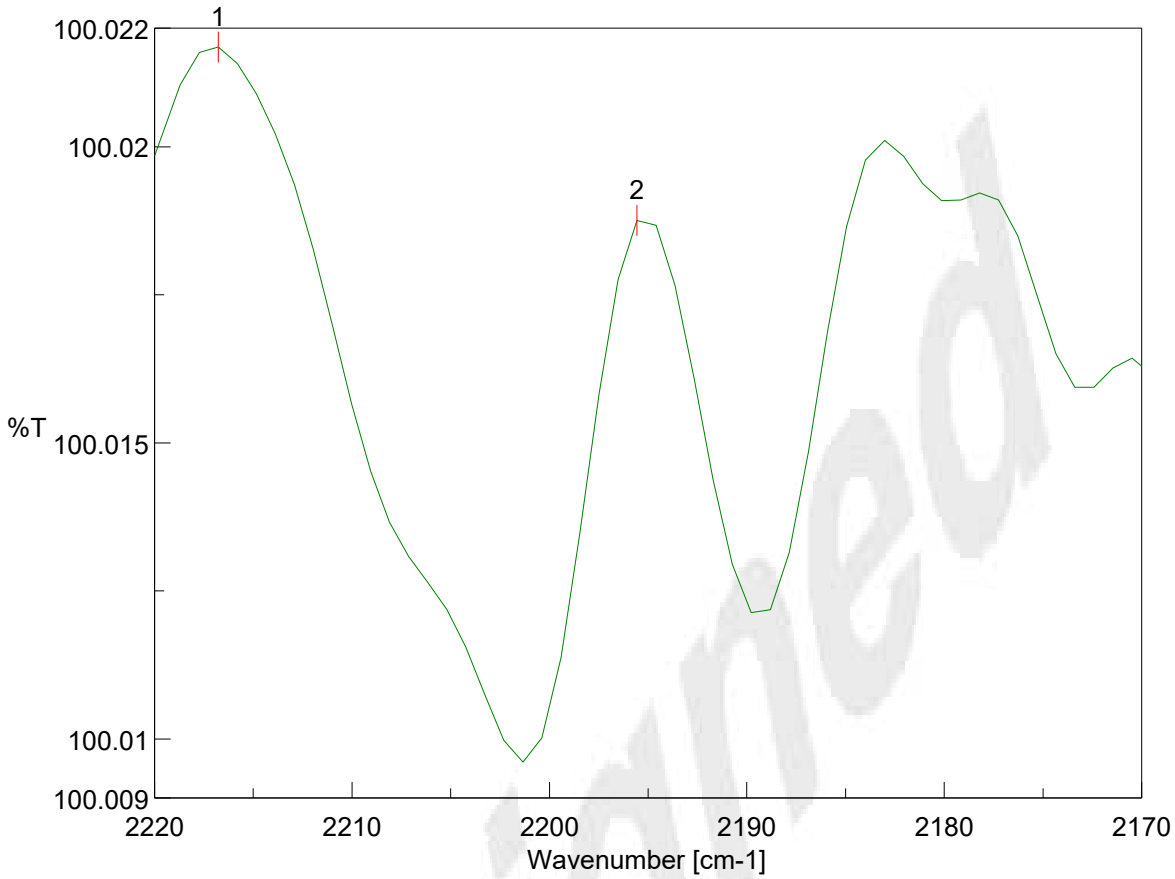
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
3	1154.19	48.5297	4	906.379	35.9142

Unsigned

Creation
Review
Approval

Peak Find - Memory-1



[Comments]

Sample name	Repetibilidade Fotométrica_02
Comment	OQ
User	QPackSA
Workgroup	QPack
Division	Suporte Técnico
Company	Valer Laboratorios

[Detailed Information]

Creation date	20/02/2026 11:53
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	2169.53 cm-1
End	2220.63 cm-1
Data interval	0.964233 cm-1
Data points	54

[Measurement Information]

Model Name	FT/IR-4100typeA
Serial Number	B173261016
Measurement Date	20/02/2026 11:53
	C:\FT_IR_Jasco\SENSIBILIDADE .par
Light Source	Standard
Detector	TGS
Accumulation	48
Resolution	4 cm-1
Zero Filling	On
Apodization	Cosine
Gain	Auto (1)
Aperture	Auto (7.1 mm)
Scanning Speed	Auto (2 mm/sec)
Filter	Auto (30000 Hz)

[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	2216.77	100.022	2	2195.56	100.019

Creation
Review
Approval

Unsigned