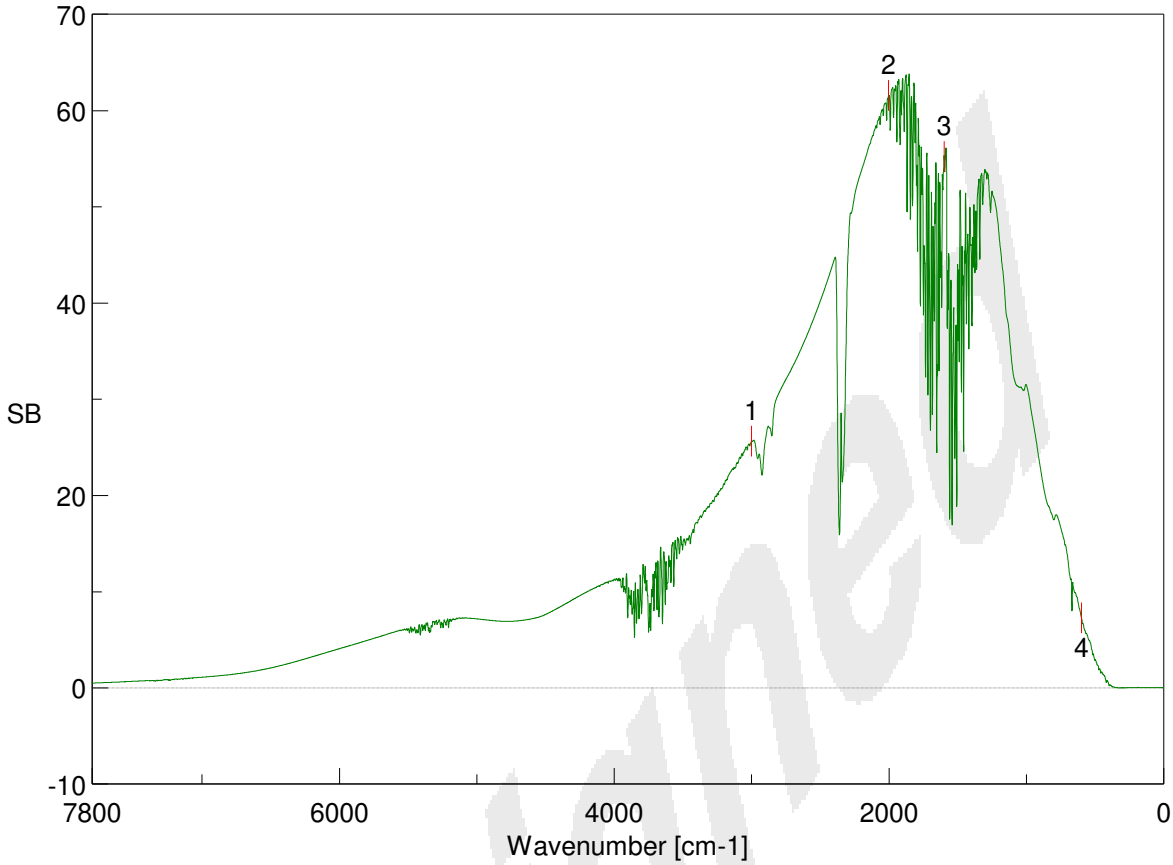
Peak Find - Memory-1



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	QPack
Division	QPackSA
Company	Valer

[Detailed Information]

Creation date	03/01/2024 08:46
Date modified	03/01/2024 08:51
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	SB
Start	0 cm-1
End	7800.65 cm-1
Data interval	0.964233 cm-1
Data points	8091

[Measurement Information]

Model Name	FT/IR-4100typeA
Serial Number	B173261016
Measurement Date	03/01/2024 08:46
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)

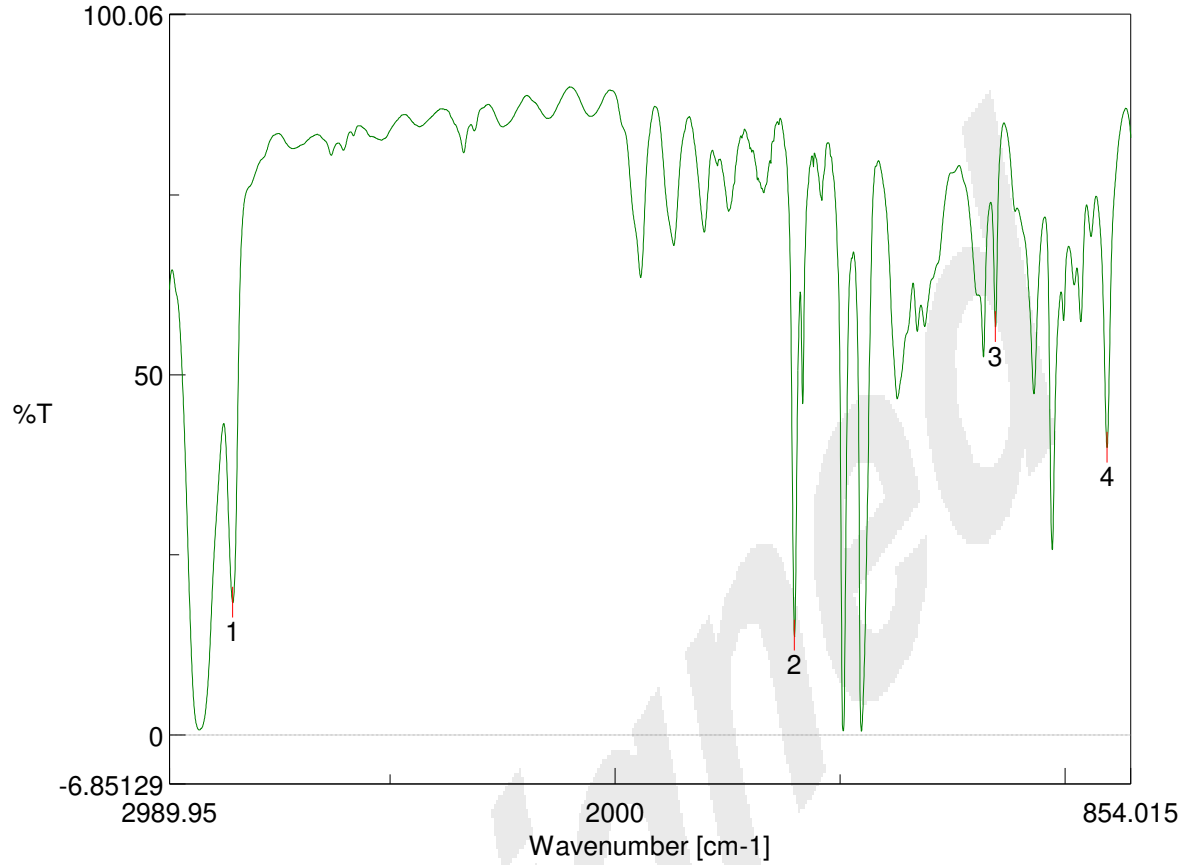
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	2999.73	25.6251	2	2002.71	61.5575
3	1597.73	55.181	4	599.753	7.27015

Creation
Review
Approval

Unsigned

Peak Find - Memory-13



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	QPack
Division	QPackSA
Company	Valer

[Detailed Information]

Creation date	03/01/2024 09:30
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	0 cm-1
End	3000.21 cm-1
Data interval	0.482117 cm-1
Data points	6224

[Measurement Information]

Model Name	FT/IR-4100typeA
Serial Number	B173261016
Measurement Date	03/01/2024 09:28
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)

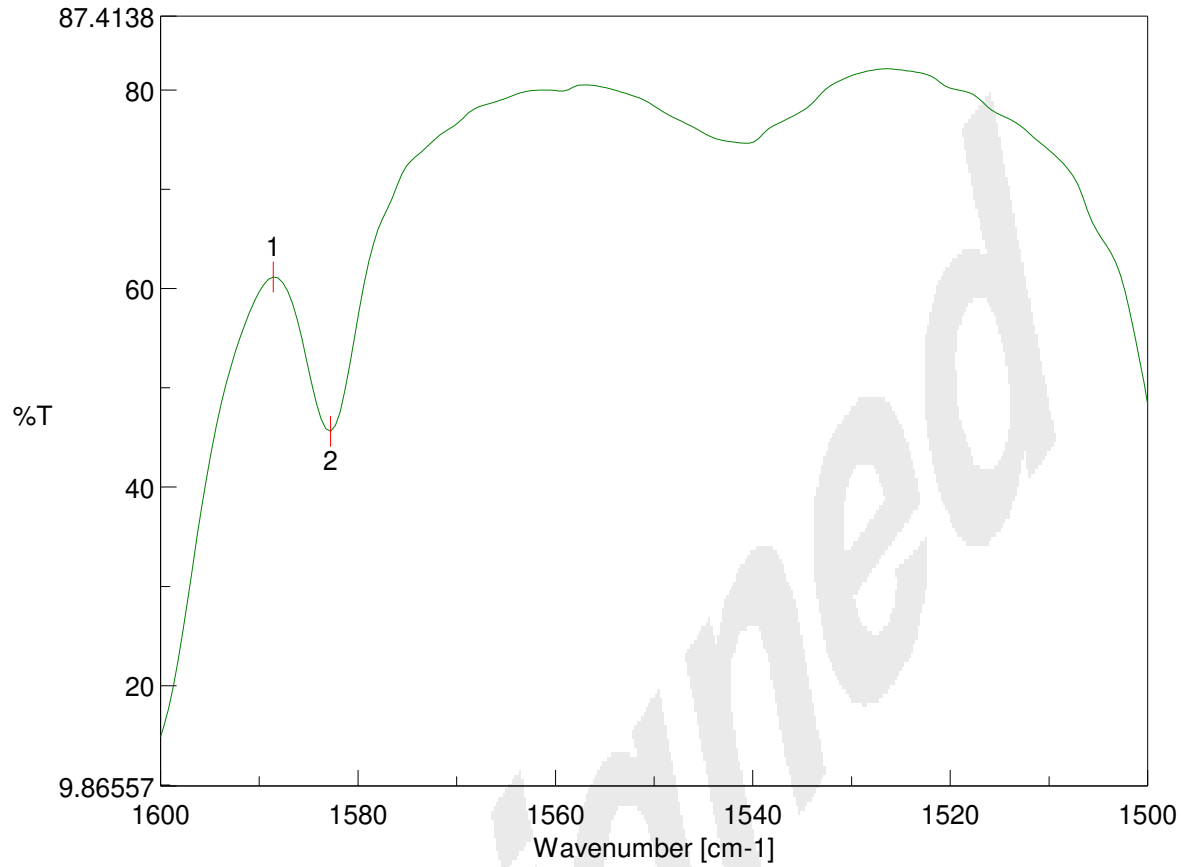
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	2849.79	18.3766	2	1601.59	13.819
3	1154.67	56.6544	4	906.862	39.9175

Creation
Review
Approval

Unsigned

Peak Find - Memory-6



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	QPack
Division	QPackSA
Company	Valer

[Detailed Information]

Creation date	03/01/2024 15:44
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	0 cm-1
End	3000.21 cm-1
Data interval	0.482117 cm-1
Data points	6224

[Measurement Information]

Model Name	FT/IR-4100typeA
Serial Number	B173261016
Measurement Date	03/01/2024 15:44
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)

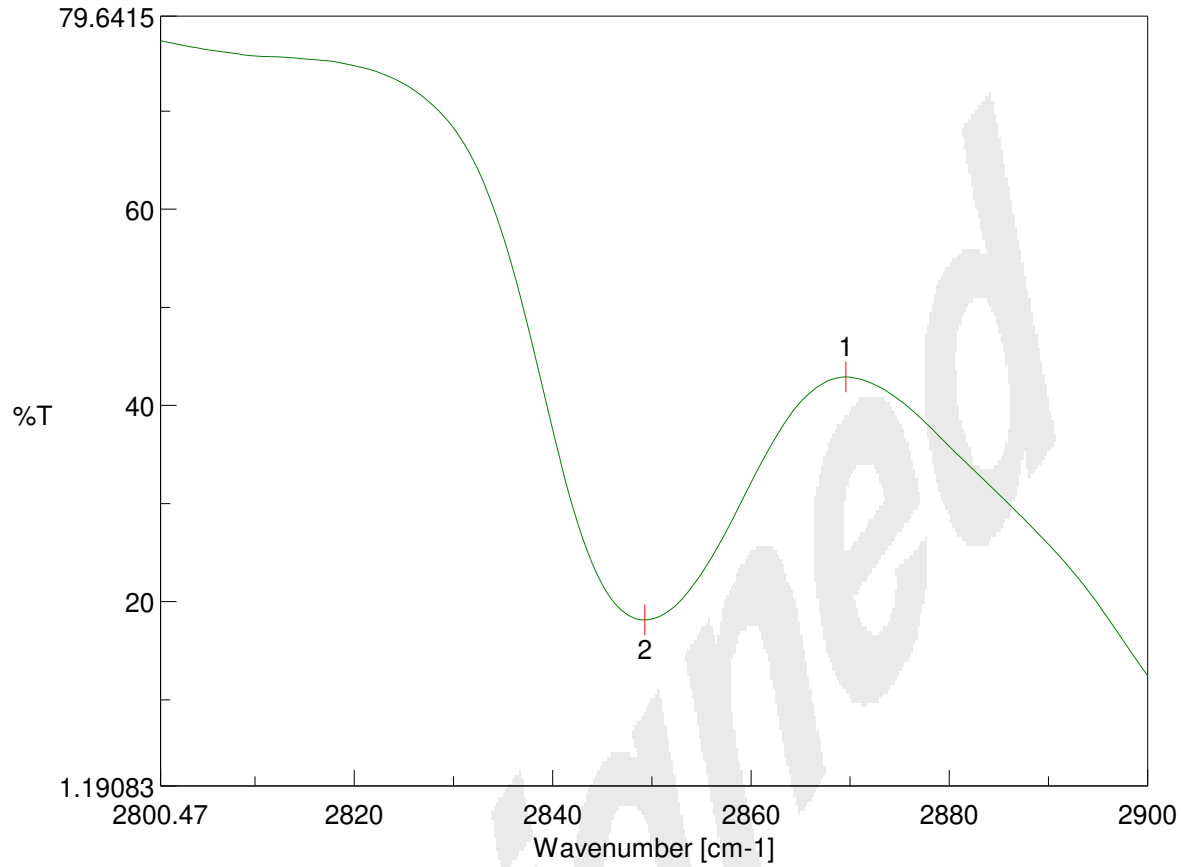
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	1588.57	61.1208	2	1582.79	45.597

Creation
Review
Approval

Unsigned

Peak Find - Memory-6



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	QPack
Division	QPackSA
Company	Valer

[Detailed Information]

Creation date	03/01/2024 15:44
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	0 cm-1
End	3000.21 cm-1
Data interval	0.482117 cm-1
Data points	6224

[Measurement Information]

Model Name	FT/IR-4100typeA
Serial Number	B173261016
Measurement Date	03/01/2024 15:44
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)

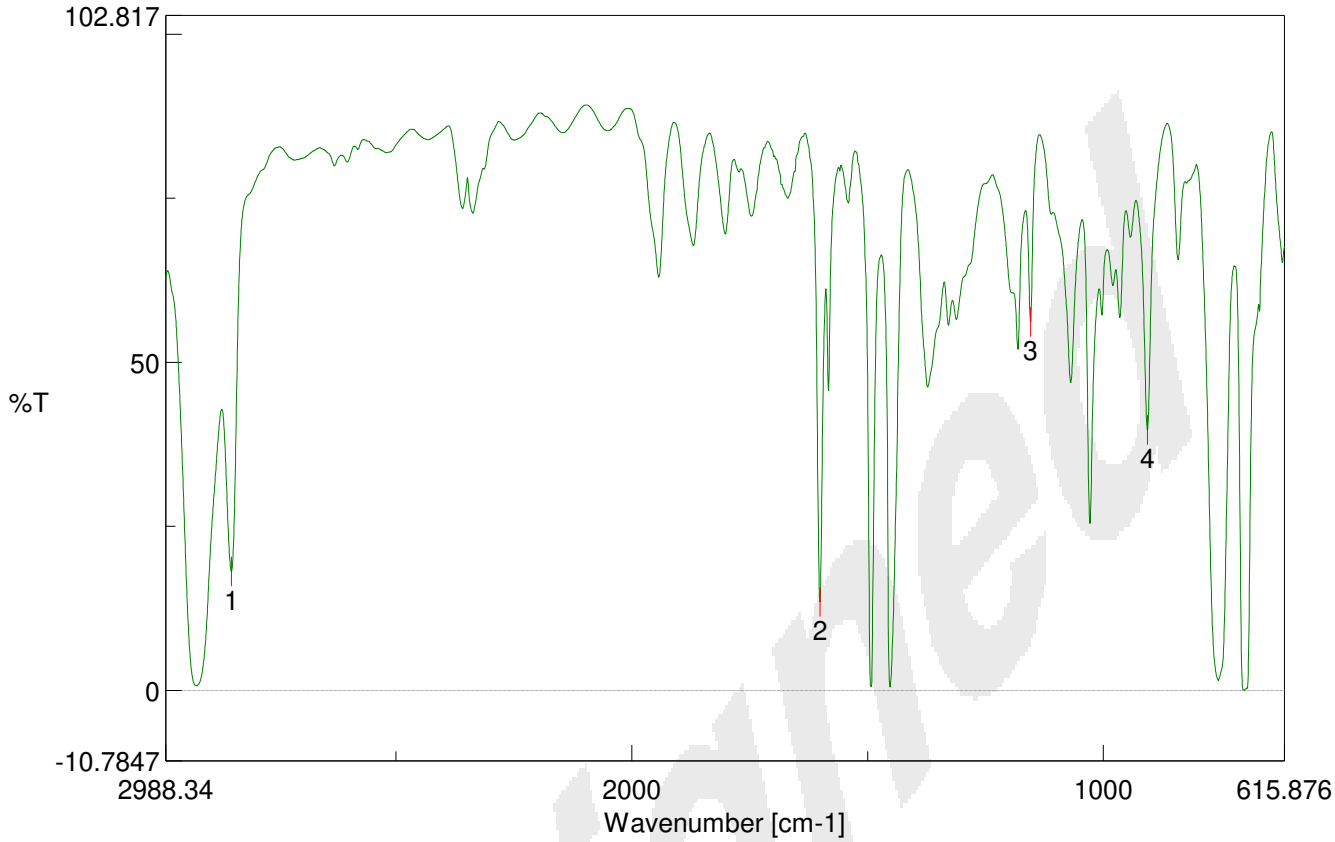
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity
1	2869.56	42.8661	2	2849.31	18.1081

Creation
Review
Approval

Unsigned

Peak Find - Memory-19



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	QPack
Division	QPackSA
Company	Valer

[Detailed Information]

Creation date	03/01/2024 09:53
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	0 cm-1
End	3000.21 cm-1
Data interval	0.482117 cm-1
Data points	6224

[Measurement Information]

Model Name	FT/IR-4100typeA
Serial Number	B173261016
Measurement Date	03/01/2024 09:53
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)

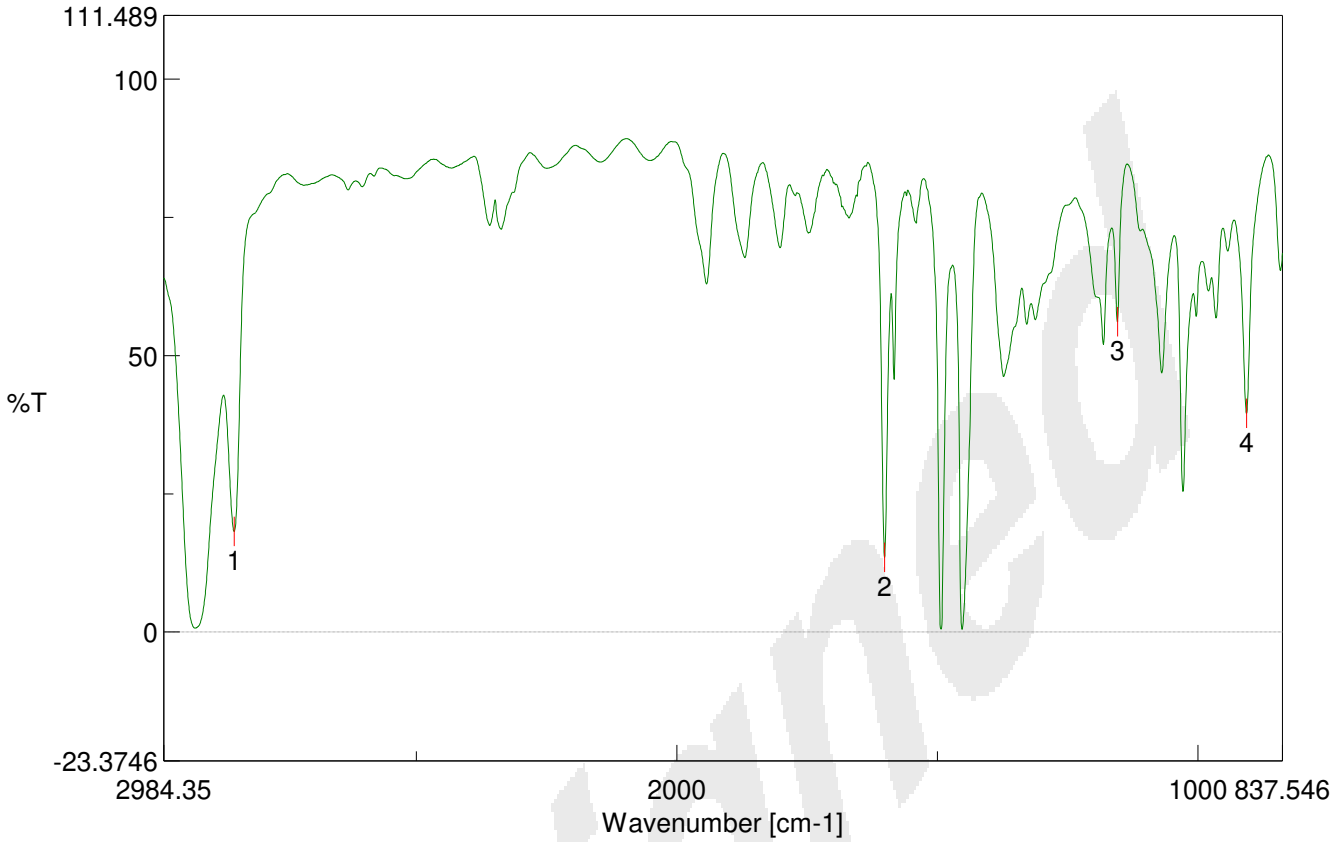
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	2849.31	18.1106	2	1601.11	13.479	3	1154.19	56.1083
4	906.379	39.653						

Creation
Review
Approval

Unsigned

Peak Find - Memory-21



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	QPack
Division	QPackSA
Company	Valer

[Detailed Information]

Creation date	03/01/2024 09:59
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	0 cm-1
End	3000.21 cm-1
Data interval	0.482117 cm-1
Data points	6224

[Measurement Information]

Model Name	FT/IR-4100typeA
Serial Number	B173261016
Measurement Date	03/01/2024 09:58
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)

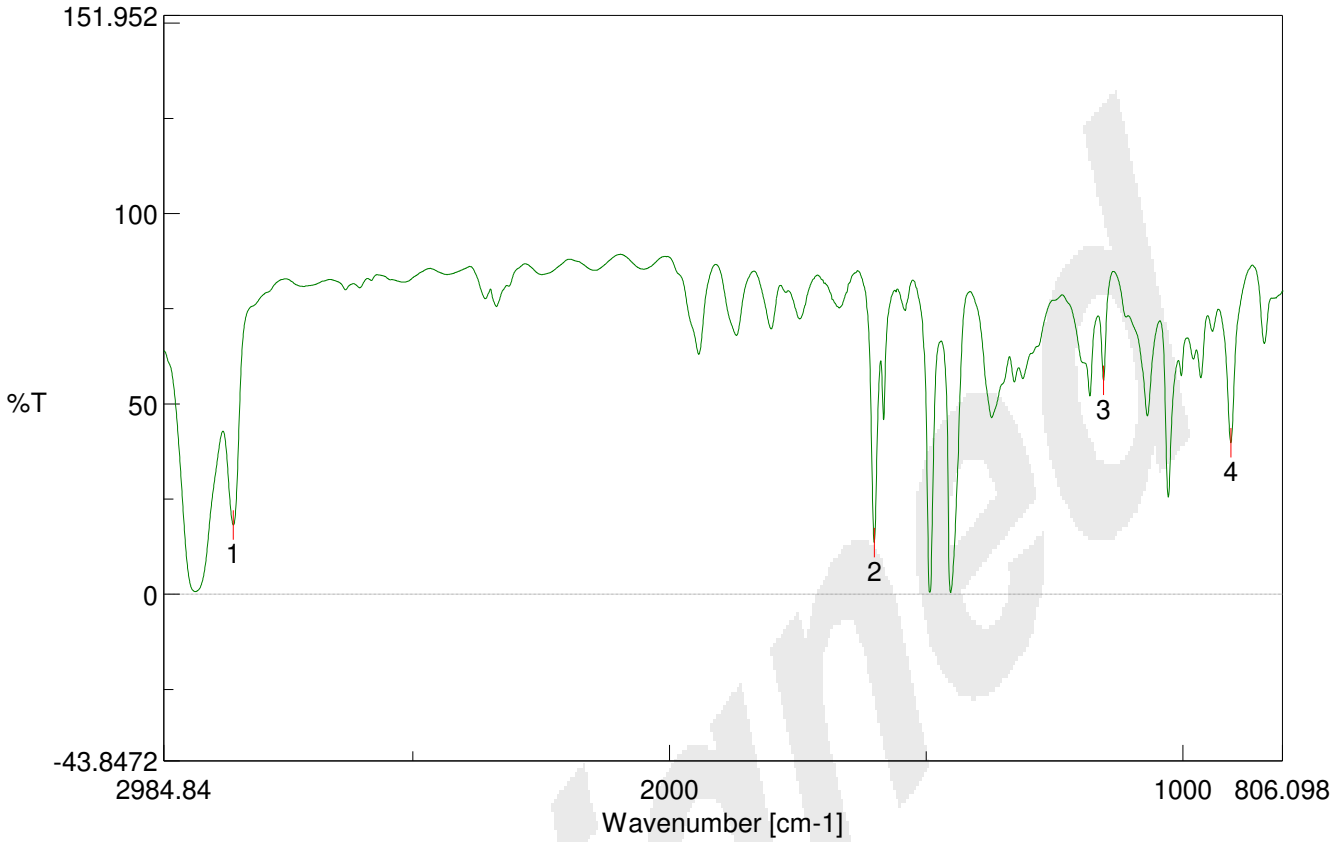
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	2849.31	18.1199	2	1601.11	13.463	3	1154.19	56.0699
4	906.379	39.4959						

Creation
Review
Approval

Unsigned

Peak Find - Memory-23



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	QPack
Division	QPackSA
Company	Valer

[Detailed Information]

Creation date	03/01/2024 10:05
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	0 cm-1
End	3000.21 cm-1
Data interval	0.482117 cm-1
Data points	6224

[Measurement Information]

Model Name	FT/IR-4100typeA
Serial Number	B173261016
Measurement Date	03/01/2024 10:04
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)

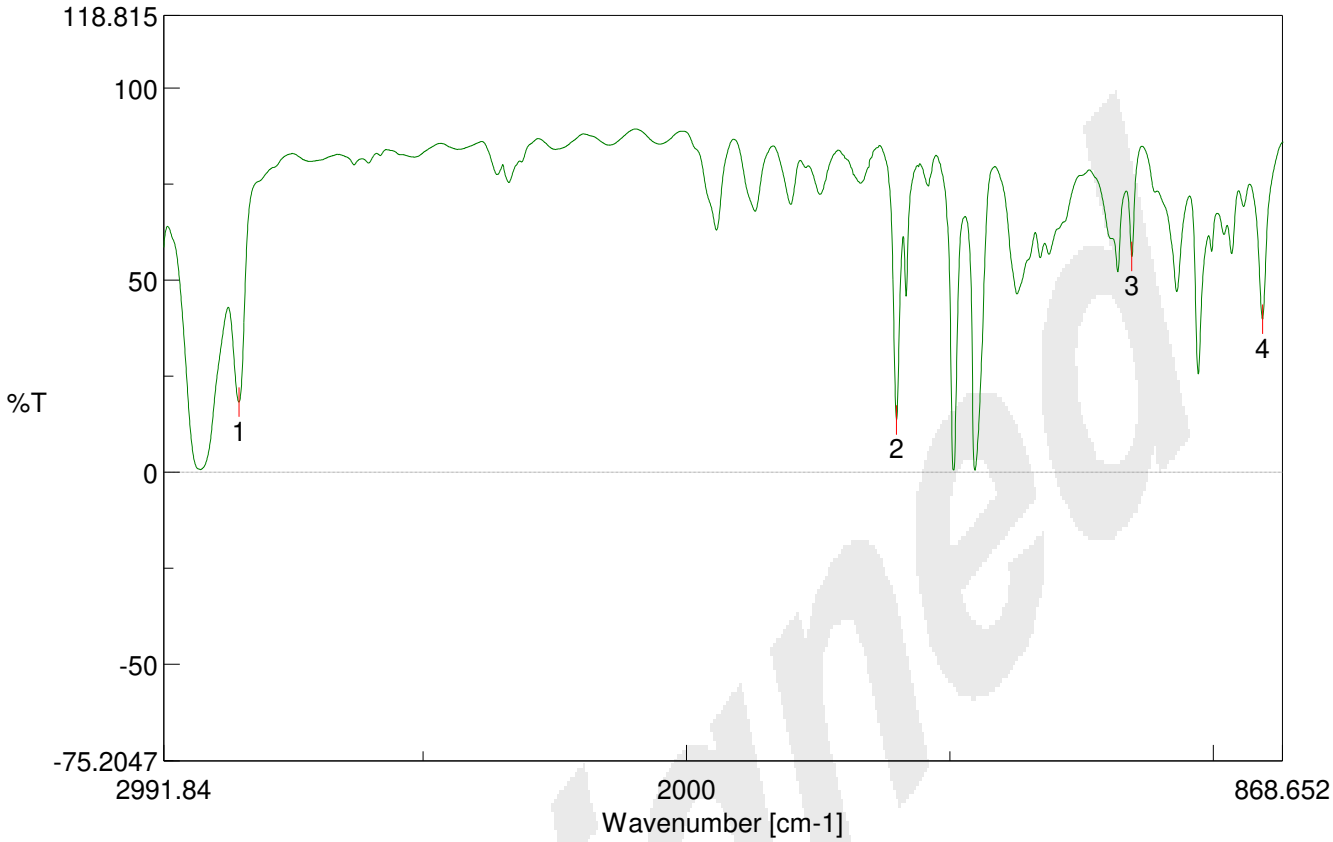
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	2849.31	18.0918	2	1601.11	13.4903	3	1154.67	56.0794
4	906.379	39.7508						

Creation
Review
Approval

Unsigned

Peak Find - Memory-25



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	QPack
Division	QPackSA
Company	Valer

[Detailed Information]

Creation date	03/01/2024 10:09
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	0 cm-1
End	3000.21 cm-1
Data interval	0.482117 cm-1
Data points	6224

[Measurement Information]

Model Name	FT/IR-4100typeA
Serial Number	B173261016
Measurement Date	03/01/2024 10:08
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)

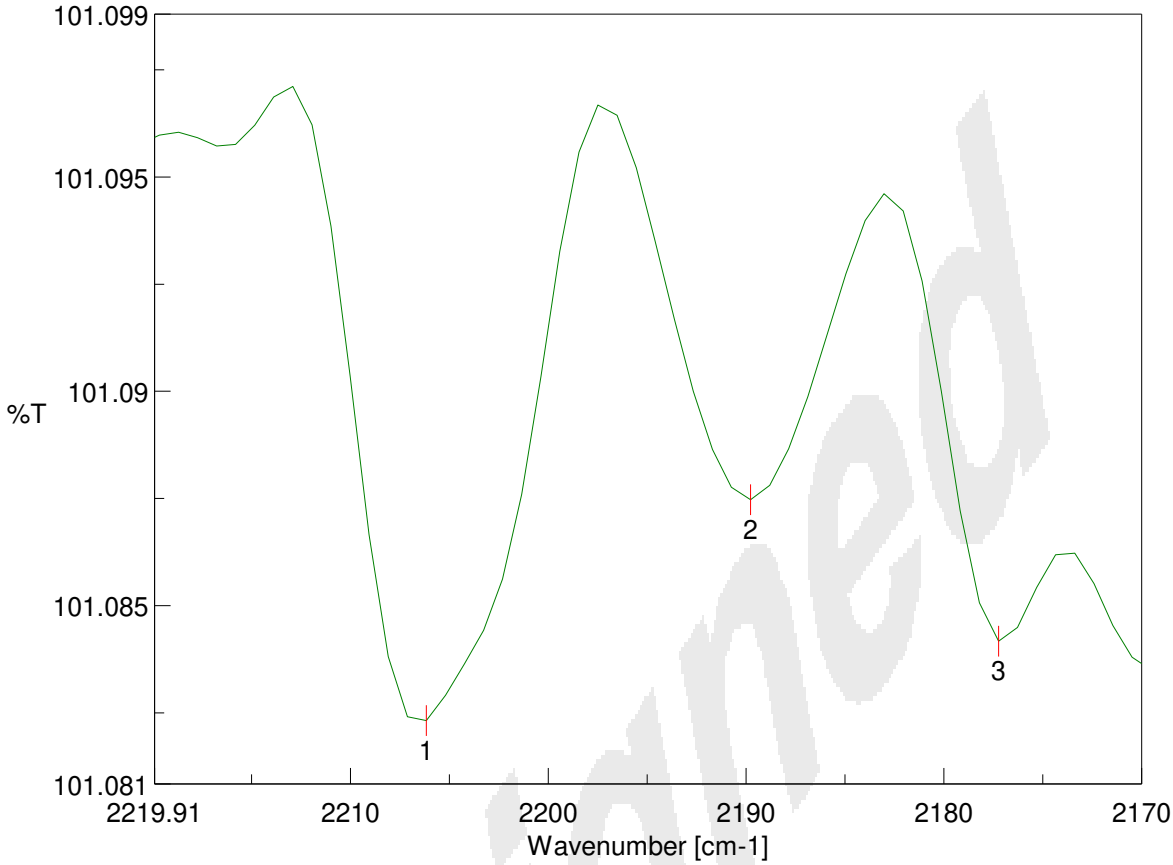
[Result of Peak Picking]

No.	Position	Intensity	No.	Position	Intensity	No.	Position	Intensity
1	2849.31	18.1727	2	1601.11	13.5238	3	1154.67	56.1091
4	906.379	39.7606						

Creation
Review
Approval

Unsigned

Peak Find - Memory-4



[Comments]
Sample name
Comment

User	QPackSA
Workgroup	QPack
Division	QPackSA
Company	Valer

[Detailed Information]

Creation date	03/01/2024 15:38
Date modified	03/01/2024 15:39
Data array type	Linear data array
Horizontal axis	Wavenumber [cm-1]
Vertical axis	%T
Start	0 cm-1
End	7800.65 cm-1
Data interval	0.964233 cm-1
Data points	8091

[Measurement Information]

Model Name	FT/IR-4100typeA
Serial Number	B173261016
Measurement Date	03/01/2024 15:38
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	2206.17	101.082	2	2189.77	101.087
3	2177.24	101.084			

Creation
Review
Approval

Unsigned