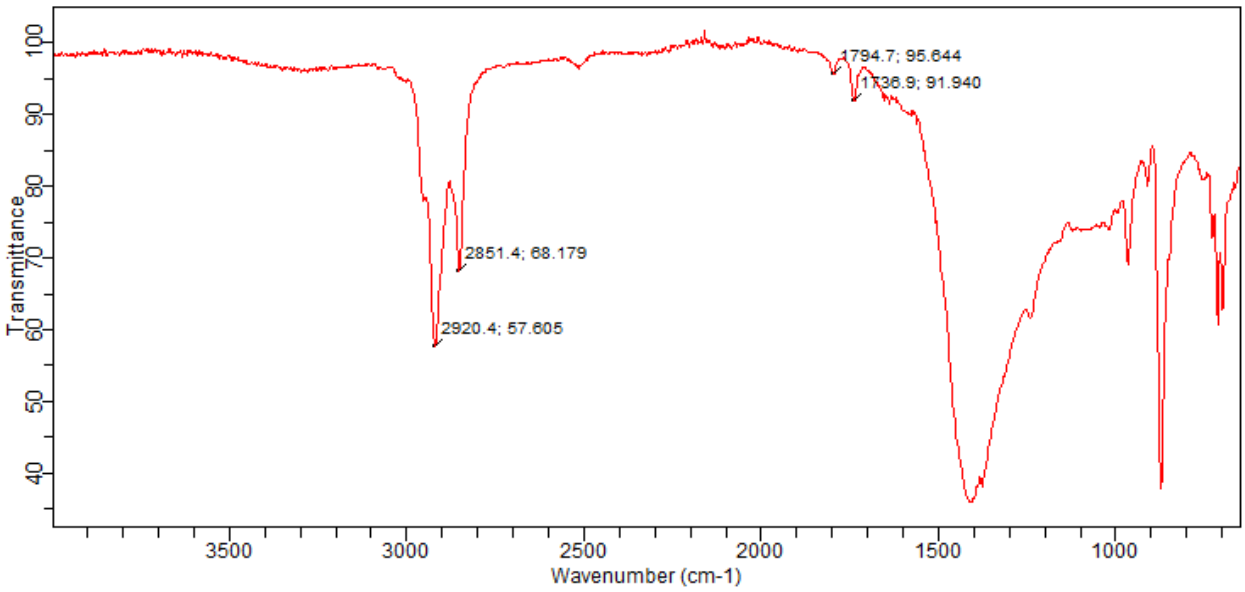
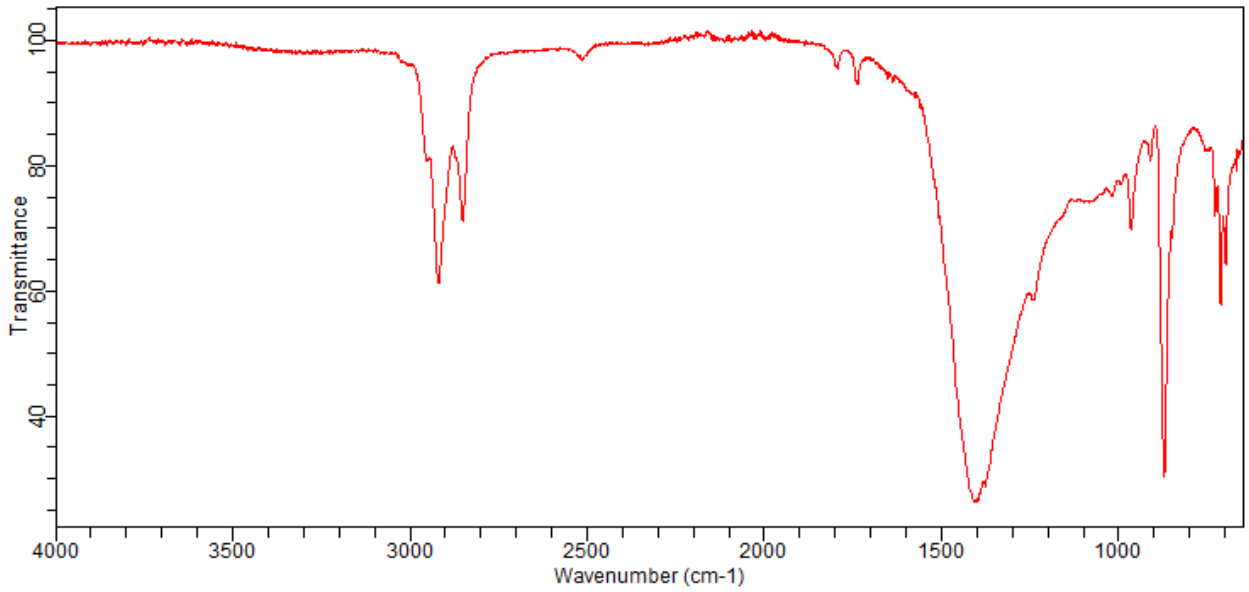
Agilent Technologies

Sample ID:QPack Exatidao numero de onda
Sample Scans:8
Background Scans:8
Resolution:4
System Status:Good
Method Name:Analise de Picos - Transmitancia
User:admin
Date/Time:08/19/2024 12:48:03 PM
Range:4000 - 650
Apodization:Happ-Genzel
File Location:C:\Users\Public\Documents\Agilent\MicroLab\Results\QPack Exatidao numero de onda_2024-08-19T12-48-03.a2r



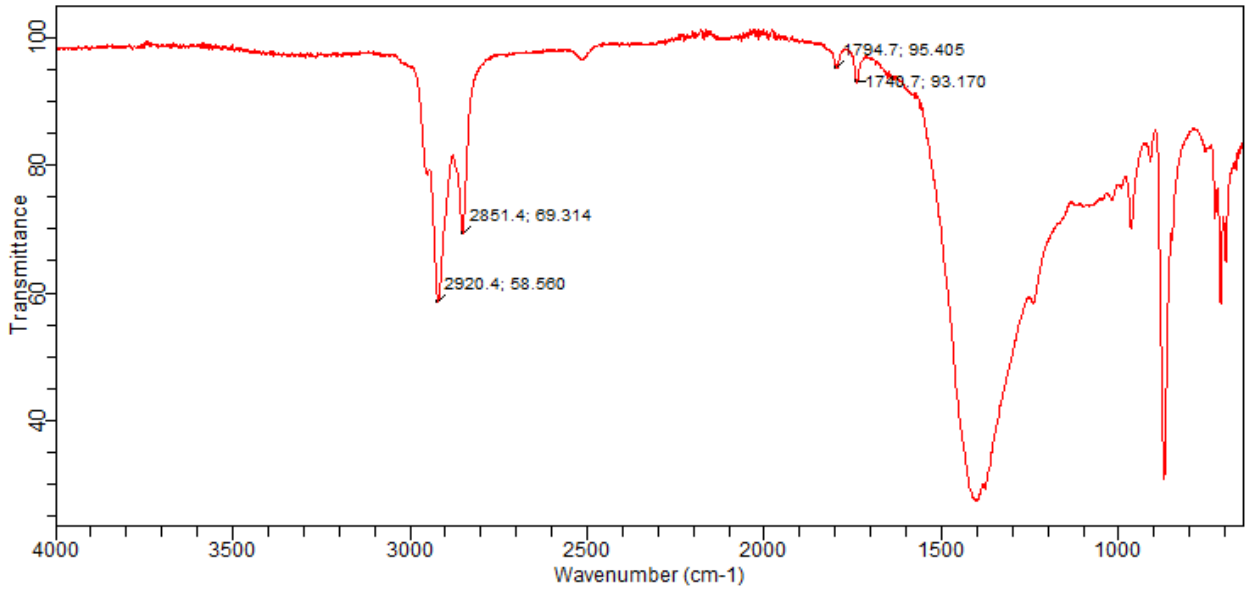
Agilent Technologies

Sample ID:Resolucao
Sample Scans:16
Background Scans:16
Resolution:2
System Status:Good
Method Name:QPack Resolucao
User:admin
Date/Time:08/19/2024 1:26:07 PM
Range:4000 - 650
Apodization:Happ-Genzel
File Location:C:\Users\Public\Documents\Agilent\MicroLab\Results\\Resolucao_2024-08-19T13-26-07.a2r



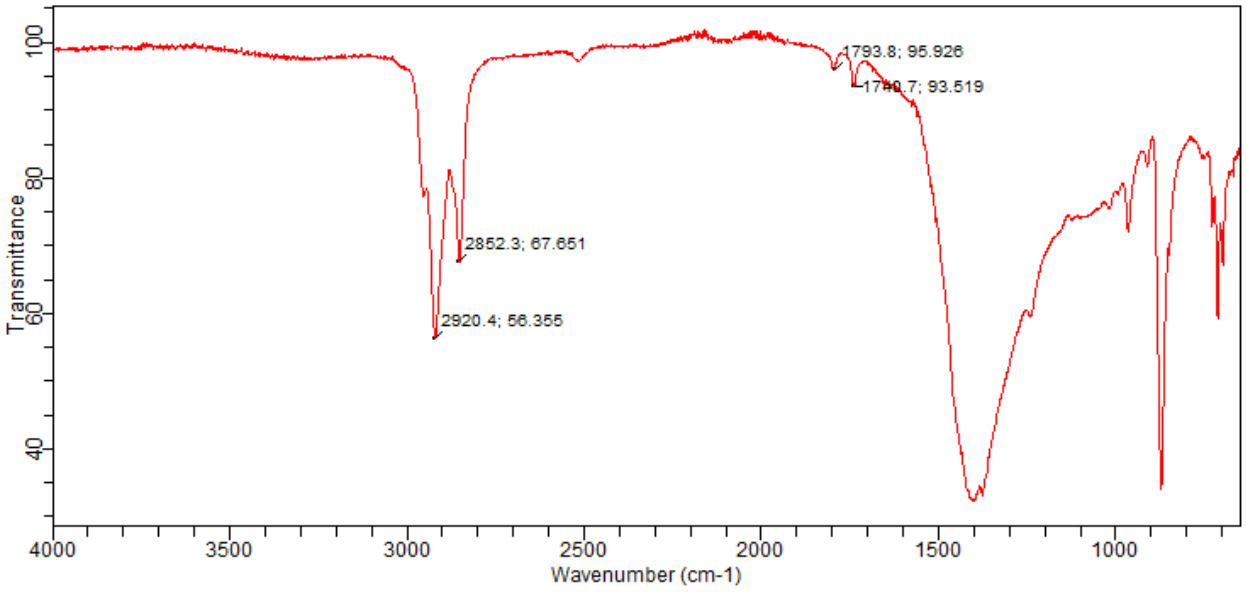
Agilent Technologies

Sample ID:Repetibilidade numero de onda -1
Method Name:QPack Repetibilidade Numero de Onda
Sample Scans:16
User:admin
Background Scans:16
Date/Time:08/19/2024 2:27:16 PM
Resolution:2
Range:4000 - 650
System Status:Good
Apodization:Happ-Genzel
File Location:C:\Users\Public\Documents\Agilent\MicroLab\Results\\Repetibilidade numero de onda -1_2024-08-19T14-27-16.a2r



Agilent Technologies

Sample ID:Repetibilidade numero de onda -1
Method Name:QPack Repetibilidade Numero de Onda
Sample Scans:16
User:admin
Background Scans:16
Date/Time:08/19/2024 2:30:43 PM
Resolution:2
Range:4000 - 650
System Status:Good
Apodization:Happ-Genzel
File Location:C:\Users\Public\Documents\Agilent\MicroLab\Results\Repetibilidade numero de onda -1_2024-08-19T14-30-43.a2r

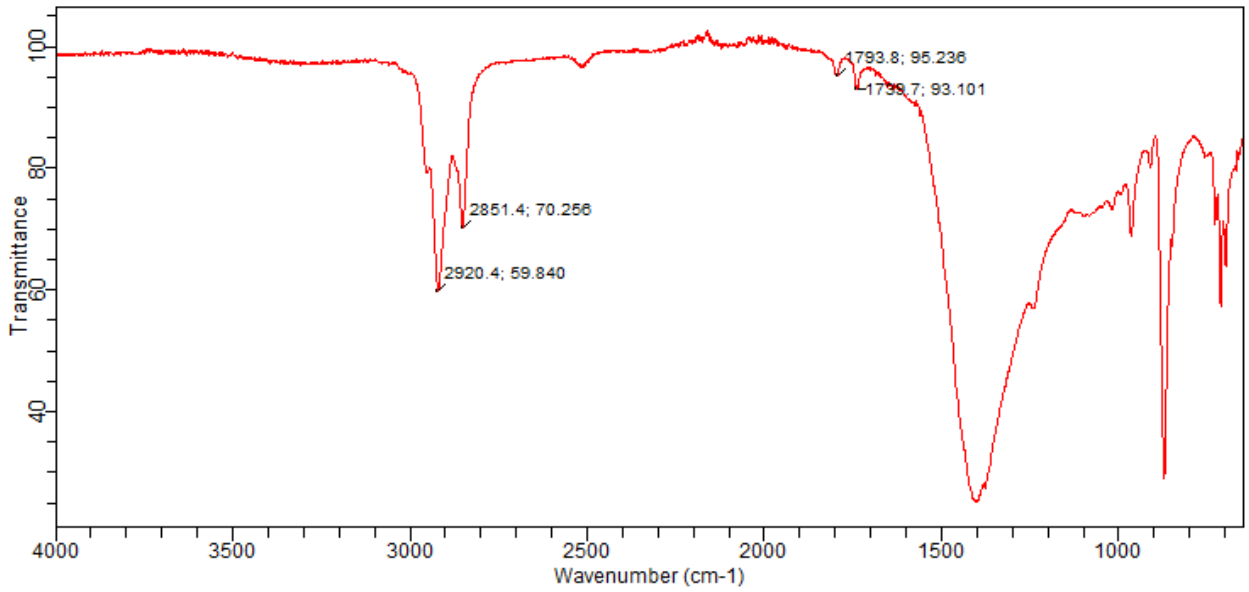


Agilent Technologies

Sample ID:Repetibilidade Fotometrica - 6
Sample Scans:16
Background Scans:16
Resolution:2
System Status:Good

Method Name:QPack Repetibilidade Fotometrica
User:admin
Date/Time:08/19/2024 3:24:25 PM
Range:4000 - 650
Apodization:Happ-Genzel

File Location:C:\Users\Public\Documents\Agilent\MicroLab\Results\\Repetibilidade Fotometrica - 6_2024-08-19T15-24-25.a2r

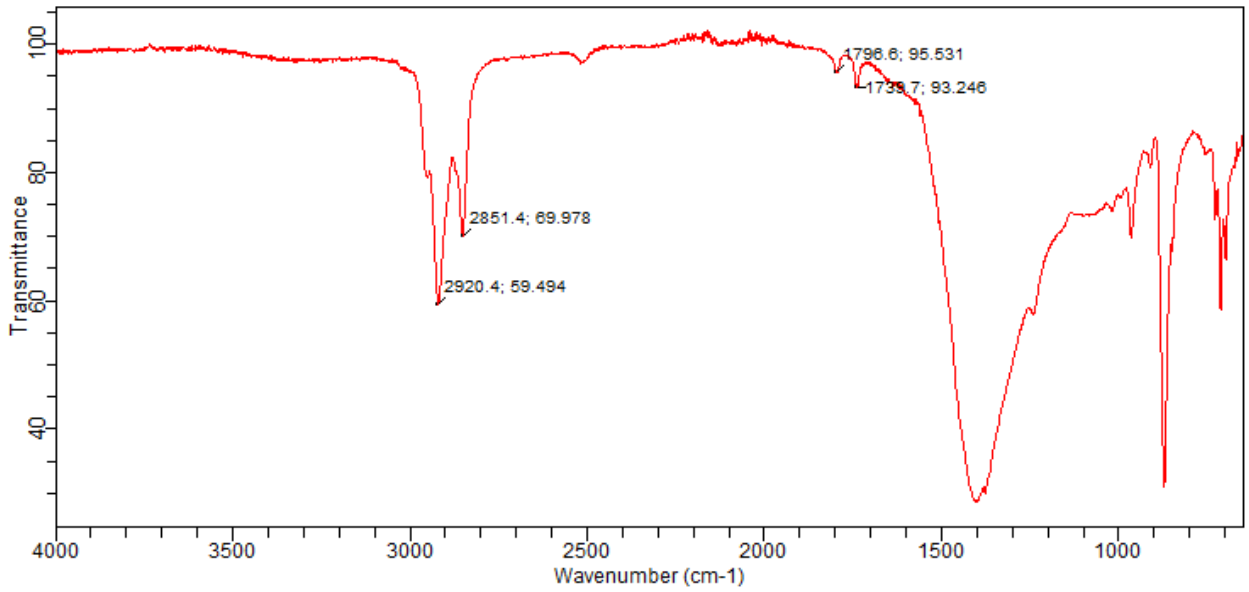


Agilent Technologies

Sample ID:Repetibilidade Fotometrica - 2
Sample Scans:16
Background Scans:16
Resolution:2
System Status:Good

Method Name:QPack Repetibilidade Fotometrica
User:admin
Date/Time:08/19/2024 3:02:40 PM
Range:4000 - 650
Apodization:Happ-Genzel

File Location:C:\Users\Public\Documents\Agilent\MicroLab\Results\\Repetibilidade Fotometrica - 2_2024-08-19T15-02-40.a2r



Agilent Technologies

Sample ID:2024-08-19T16-27-14
Sample Scans:16
Background Scans:16
Resolution:2
System Status:Good
Method Name:QPack Nivel de energia
User:admin
Date/Time:08/19/2024 4:27:14 PM
Range:4000 - 650
Apodization:Happ-Genzel
File Location:C:\Users\Public\Documents\Agilent\MicroLab\Results\\2024-08-19T16-27-14.a2r

