Agilent Technologies

Sample ID:QUALI PN-2004-001

Method Name:C:\Users\Public\Documents\Agilent\MicroLab\Methods\QPack Qualificacao-2024 PN.a2m

Sample Scans:8

User:Admin

Background Scans:16

Date/Time:07/15/2024 1:24:37

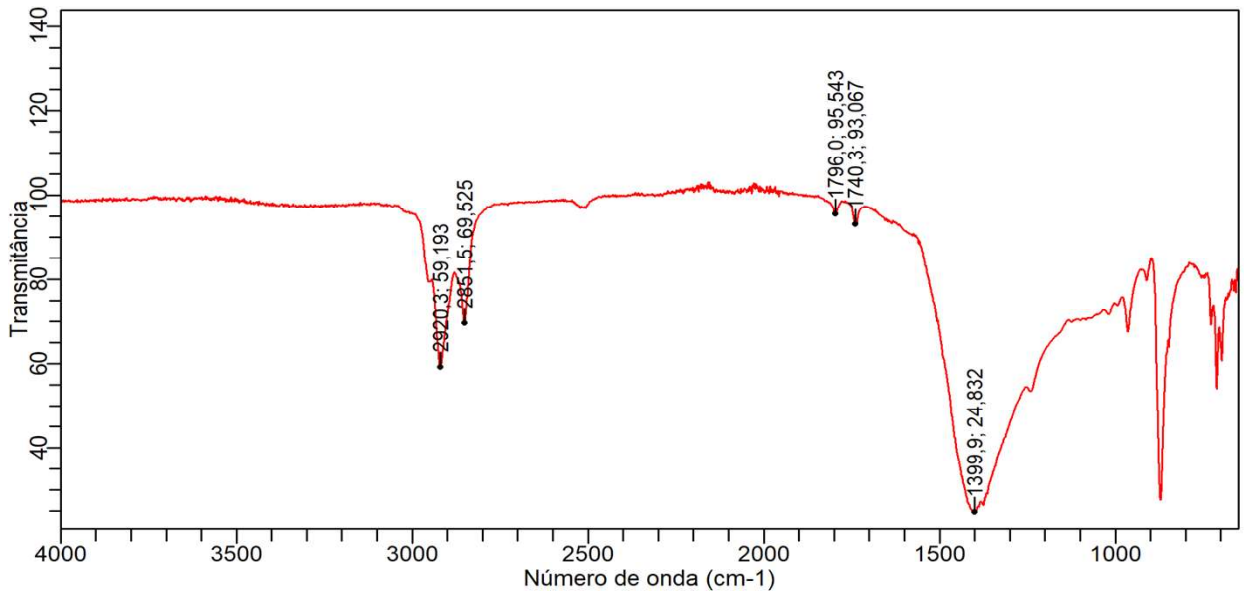
Resolution:2

Range:4000 - 650

System Status:Bom

Apodization:Happ-Genzel

File Location:C:\Users\Public\Documents\Agilent\MicroLab\Results\\QUALI PN-2004-001_0000.a2r



Agilent Technologies

Sample ID:QUALI PN-2004-001

Method Name:C:\Users\Public\Documents\Agilent\MicroLab\Methods\QPack Qualificacao-2024 PN.a2m

Sample Scans:8

User:Admin

Background Scans:16

Date/Time:07/15/2024 1:50:59

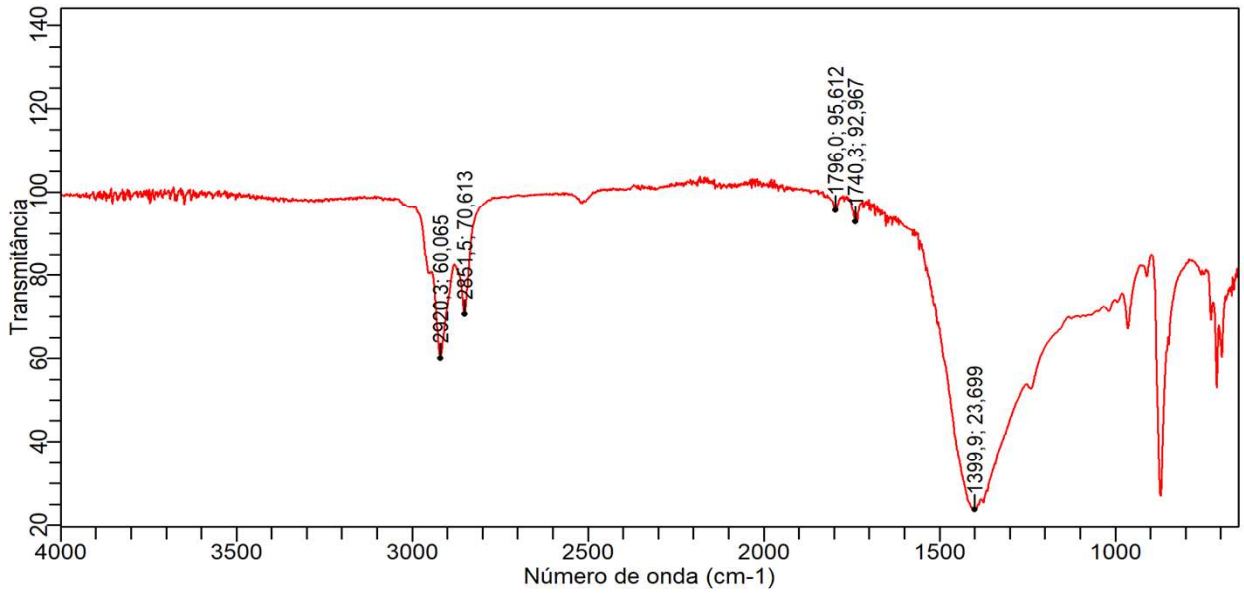
Resolution:2

Range:4000 - 650

System Status:Bom

Apodization:Happ-Genzel

File Location:C:\Users\Public\Documents\Agilent\MicroLab\Results\\QUALI PN-2004-001_0001.a2r



Agilent Technologies

Sample ID:QUALI PN-2004-001

Method Name:C:\Users\Public\Documents\Agilent\MicroLab\Methods\QPack Qualificacao-2024 PN.a2m

Sample Scans:8

User:Admin

Background Scans:16

Date/Time:07/15/2024 2:05:57

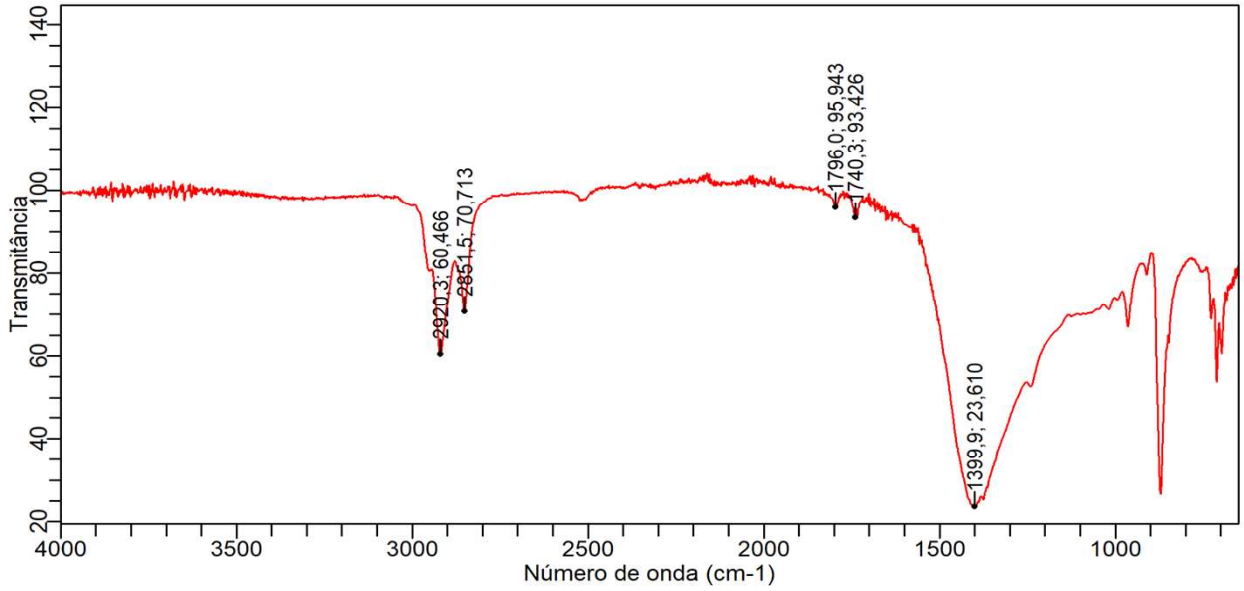
Resolution:2

Range:4000 - 650

System Status:Bom

Apodization:Happ-Genzel

File Location:C:\Users\Public\Documents\Agilent\MicroLab\Results\\QUALI PN-2004-001_0002.a2r



Agilent Technologies

Sample ID:QUALI PN-2004-001

Method Name:C:\Users\Public\Documents\Agilent\MicroLab\Methods\QPack Qualificacao-2024 PN.a2m

Sample Scans:8

User:Admin

Background Scans:16

Date/Time:07/15/2024 2:05:57

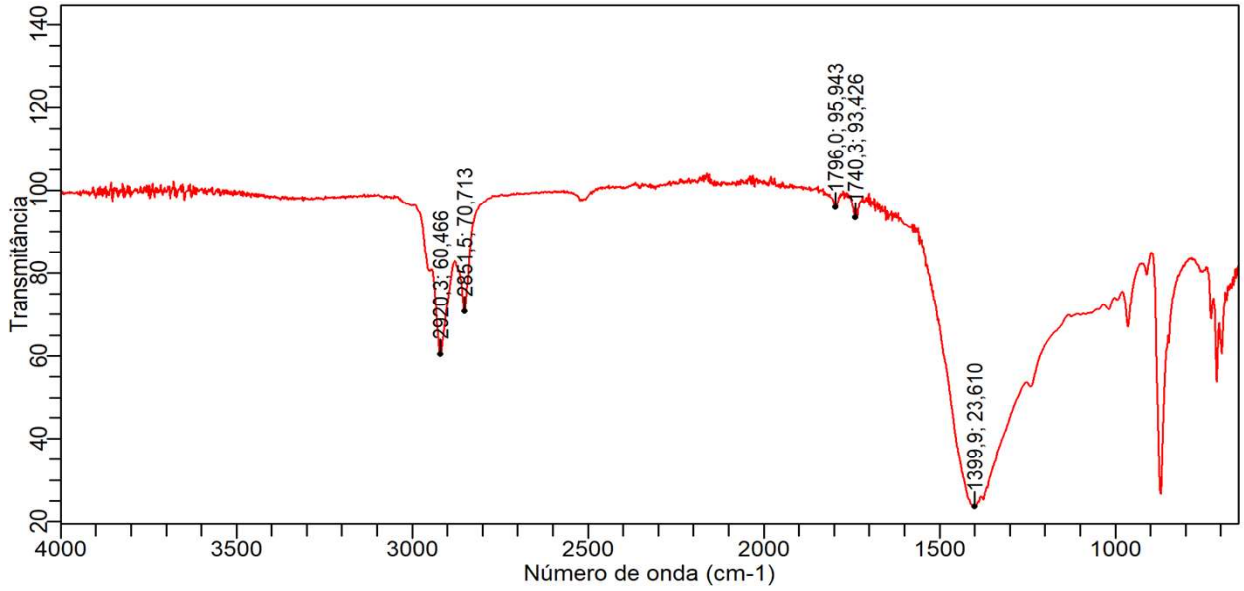
Resolution:2

Range:4000 - 650

System Status:Bom

Apodization:Happ-Genzel

File Location:C:\Users\Public\Documents\Agilent\MicroLab\Results\\QUALI PN-2004-001_0002.a2r



Agilent Technologies

Sample ID:QUALI PN-2004-001

Method Name:C:\Users\Public\Documents\Agilent\MicroLab\Methods\QPack Qualificacao-2024 PN.a2m

Sample Scans:8

User:Admin

Background Scans:16

Date/Time:07/15/2024 2:12:47

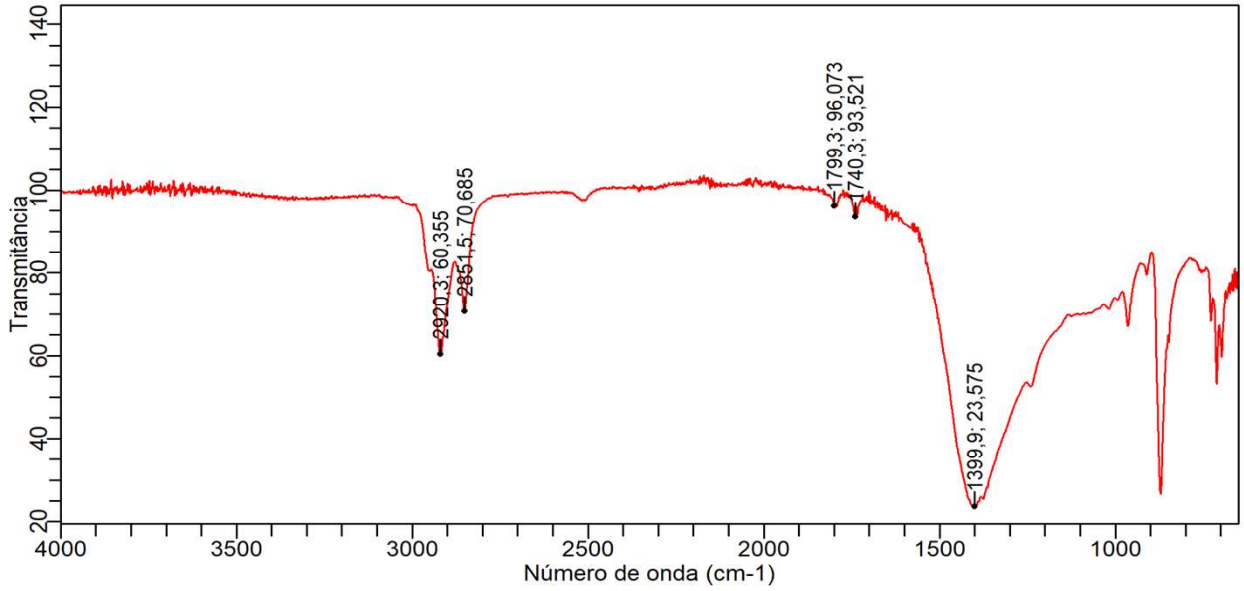
Resolution:2

Range:4000 - 650

System Status:Bom

Apodization:Happ-Genzel

File Location:C:\Users\Public\Documents\Agilent\MicroLab\Results\\QUALI PN-2004-001_0005.a2r



Agilent Technologies

Sample ID:_0009

Method Name:C:\Users\Public\Documents\Agilent\MicroLab\Methods\QPack Qualificacao-2024 PN.a2m

Sample Scans:8

User:Admin

Background Scans:16

Date/Time:07/15/2024 2:51:58

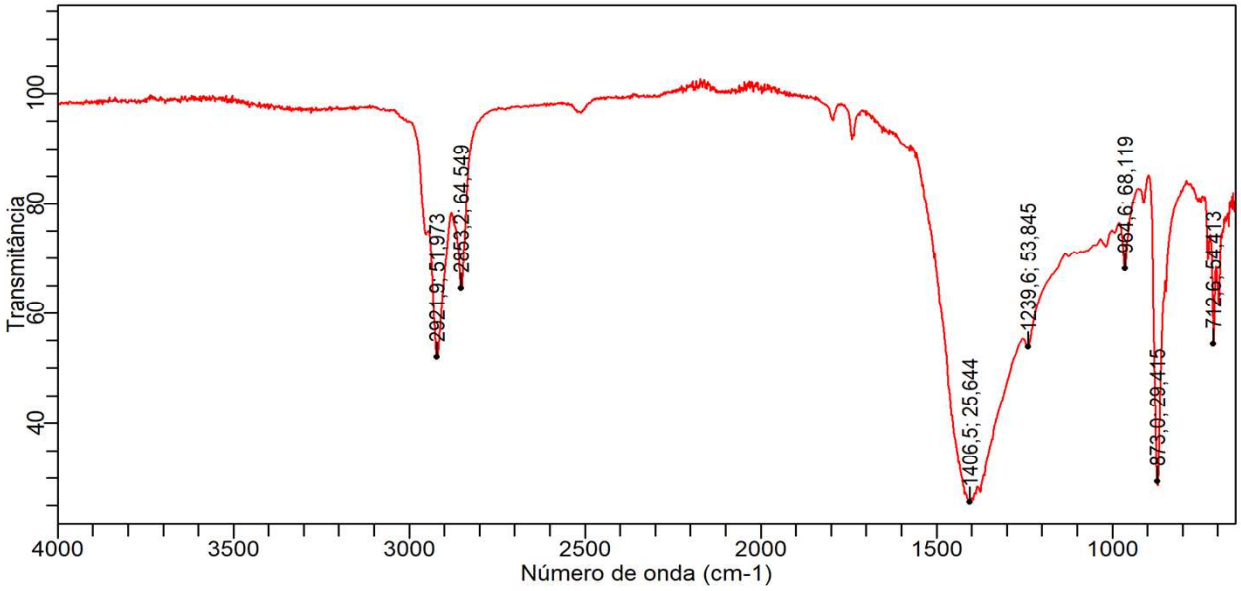
Resolution:2

Range:4000 - 650

System Status:Bom

Apodization:Happ-Genzel

File Location:C:\Users\Public\Documents\Agilent\MicroLab\Results_0009.a2r



Agilent Technologies

Sample ID:_0007

Method Name:C:\Users\Public\Documents\Agilent\MicroLab\Methods\QPack Qualificacao-2024 PN.a2m

Sample Scans:8

User:Admin

Background Scans:16

Date/Time:07/15/2024 2:20:24

Resolution:2

Range:4000 - 650

System Status:Bom

Apodization:Happ-Genzel

File Location:C:\Users\Public\Documents\Agilent\MicroLab\Results_0007.a2r

