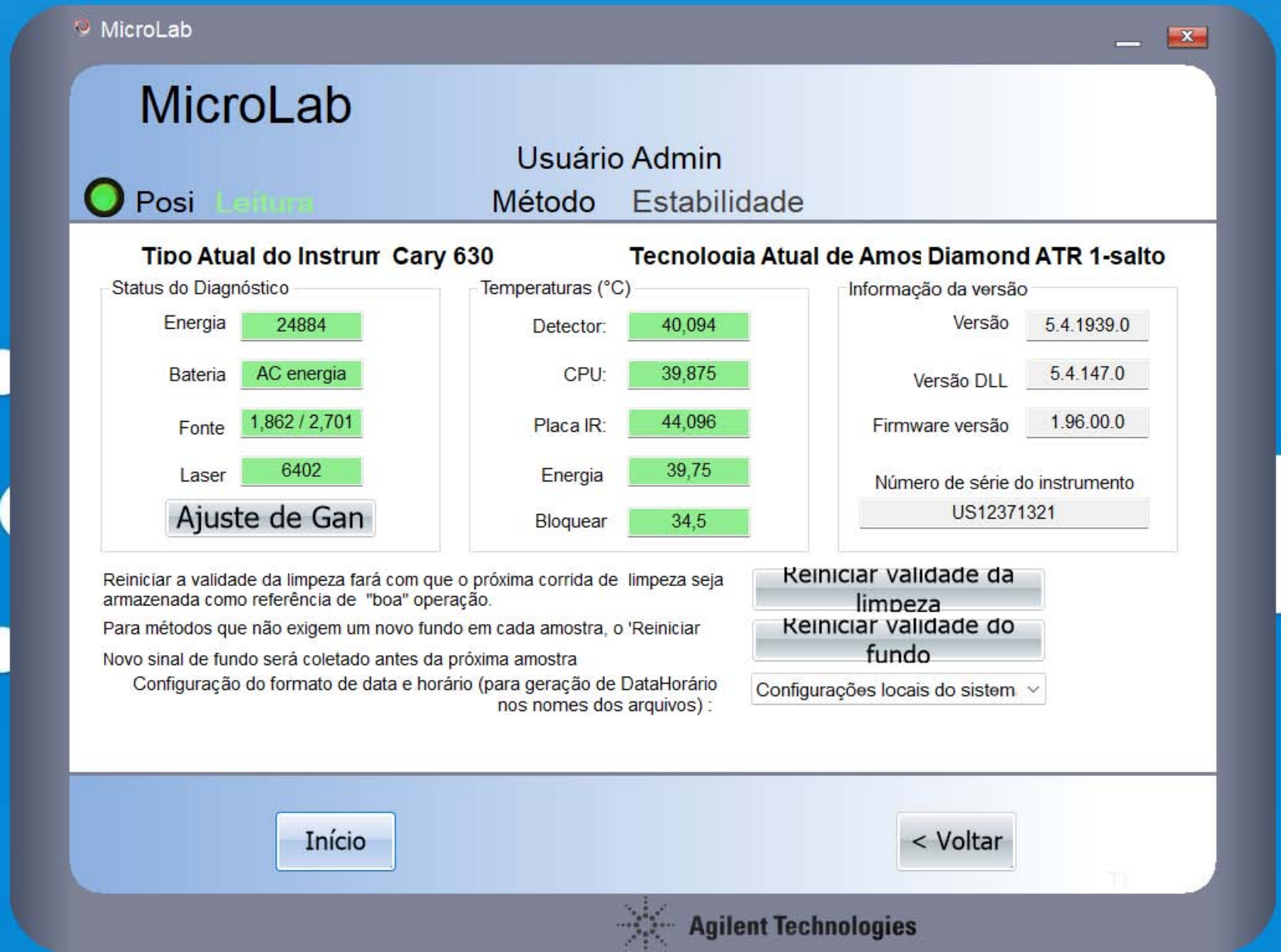

MicroLab
MicroLab
Usuário Admin
Posi Leitura
Método Estabilidade
Tipo Atual do Instrum Cary 630
Tecnologia Atual de Amos Diamond ATR 1-salto
Status do Diagnóstico
Energia 24884
Bateria AC energia
Fonte 1,862 / 2,701
Laser 6402
Ajuste de Gan
Temperaturas (°C)
Detector: 40,094
CPU: 39,875
Placa IR: 44,096
Energia 39,75
Bloquear 34,5
Informação da versão
Versão 5.4.1939.0
Versão DLL 5.4.147.0
Firmware versão 1.96.00.0
Número de série do instrumento
US12371321
Reiniciar a validade da limpeza fará com que o próxima corrida de limpeza seja armazenada como referência de "boa" operação.
Reiniciar validade da limpeza
Para métodos que não exigem um novo fundo em cada amostra, o 'Reiniciar
Reiniciar validade do fundo
Novo sinal de fundo será coletado antes da próxima amostra
Configuração do formato de data e horário (para geração de DataHorário nos nomes dos arquivos) :
Configurações locais do sistem
Início
< Voltar
Agilent Technologies

Agilent Technologies

Sample ID:ATR - Exatidao Do Numero De Onda

Method Name:C:\Users\Public\Documents\Agilent\MicroLab\Methods\Qualificacao.a2m

Sample Scans:16

User:Admin

Background Scans:16

Date/Time:07/05/2023 9:35:39

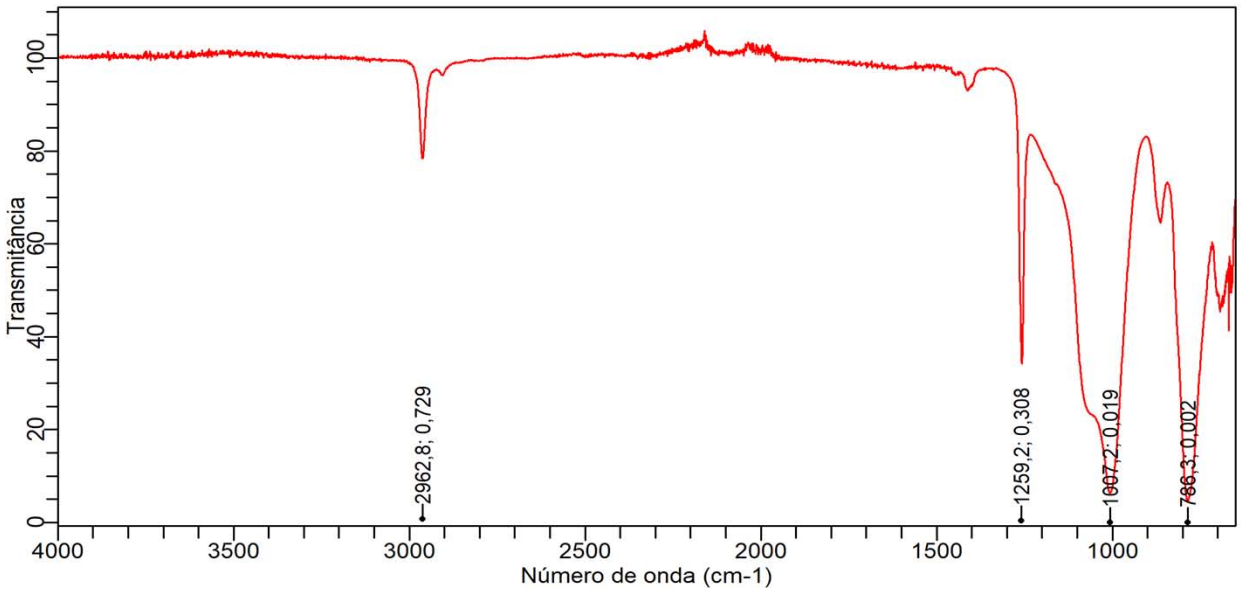
Resolution:2

Range:4000 - 650

System Status:Bom

Apodization:BoxCar (Nenhum)

File Location:C:\Users\Public\Documents\Agilent\MicroLab\Results\ATR - Exatidao Do Numero De Onda_05-07-2023T09-35-39.a2r



Agilent Technologies

Sample ID:ATR - Resolucao

Method Name:C:\Users\Public\Documents\Agilent\MicroLab\Methods\Qualificacao.a2m

Sample Scans:16

User:Admin

Background Scans:16

Date/Time:07/05/2023 9:54:15

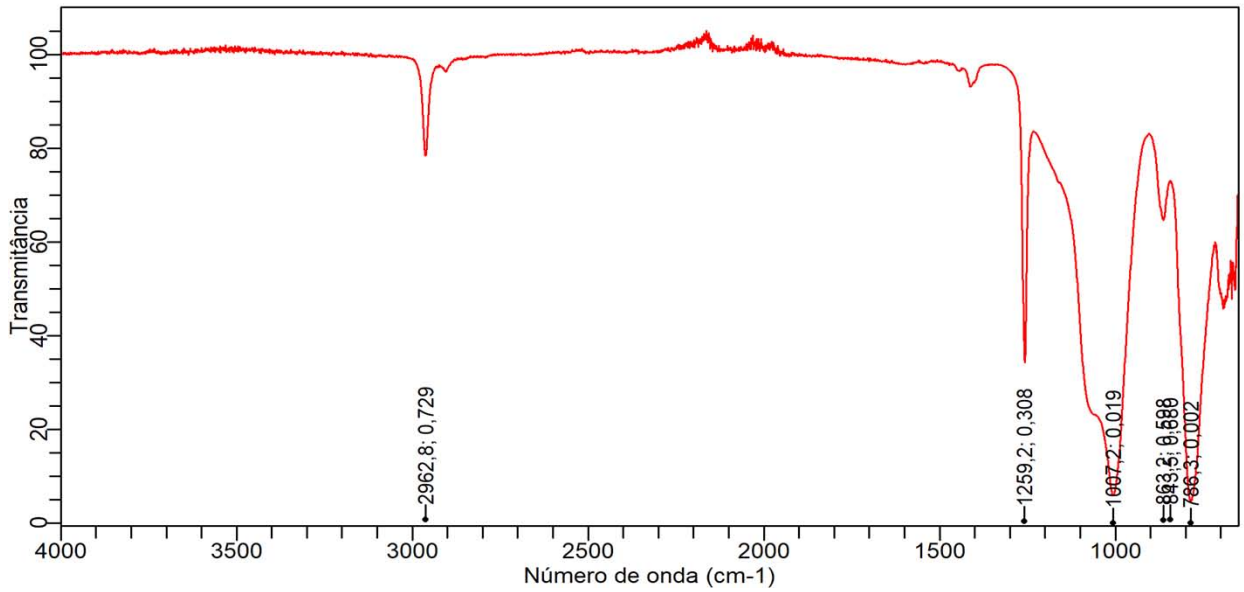
Resolution:2

Range:4000 - 650

System Status:Bom

Apodization:BoxCar (Nenhum)

File Location:C:\Users\Public\Documents\Agilent\MicroLab\Results\ATR - Resolucao_05-07-2023T09-54-15.a2r



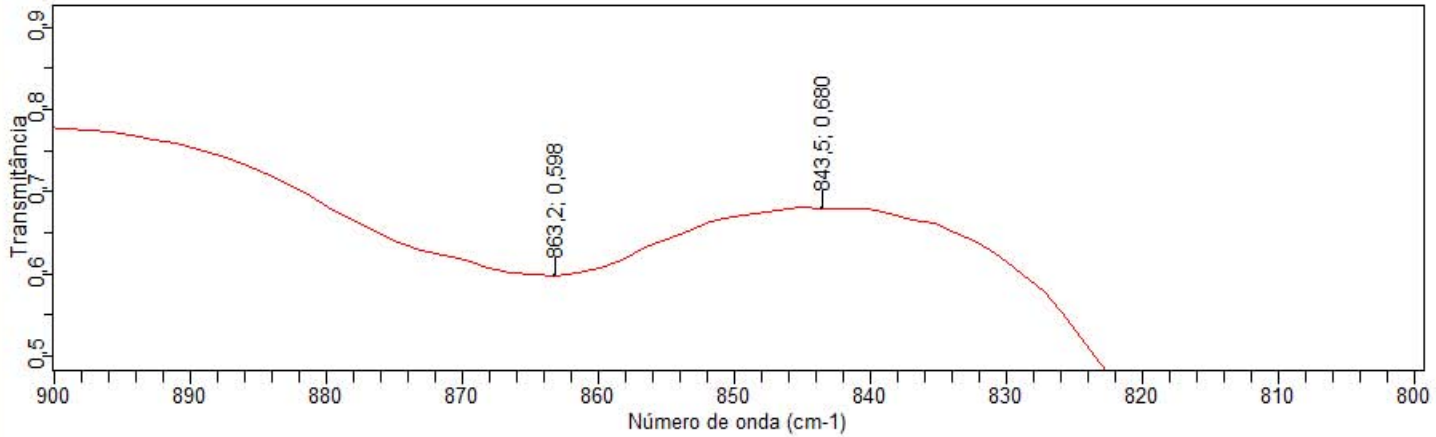
MicroLab

MicroLab

Usuário Admin

Posi Leitura

Resultadc ATR - Resolucao_05-07-2023T09



Qualidade	Biblioteca	CAS#	Name

Início | Dados | Buscar Texto | < Desfazer | Residual | < Voltar

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Sample ID:ATR - Repetibilidade Do Numero De Onda - Rep. 1

Method Name:C:\Users\Public\Documents\Agilent\MicroLab\Methods\Qualificacao.a2m

Sample Scans:16

User:Admin

Background Scans:16

Date/Time:07/05/2023 10:11:21

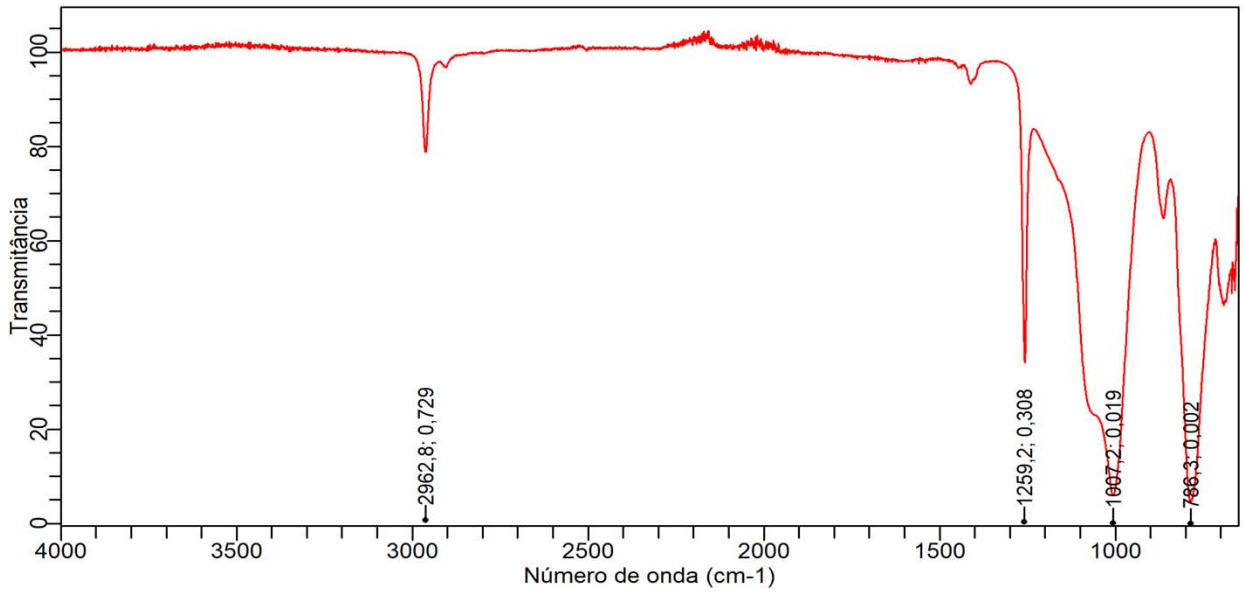
Resolution:2

Range:4000 - 650

System Status:Bom

Apodization:BoxCar (Nenhum)

File Location:C:\Users\Public\Documents\Agilent\MicroLab\Results\\ATR - Repetibilidade Do Numero De Onda - Rep. 1_05-07-2023T10-11-21.a2r



Agilent Technologies

Sample ID:ATR - Repetibilidade Do Numero De Onda - Rep. 2

Method Name:C:\Users\Public\Documents\Agilent\MicroLab\Methods\Qualificacao.a2m

Sample Scans:16

User:Admin

Background Scans:16

Date/Time:07/05/2023 10:13:54

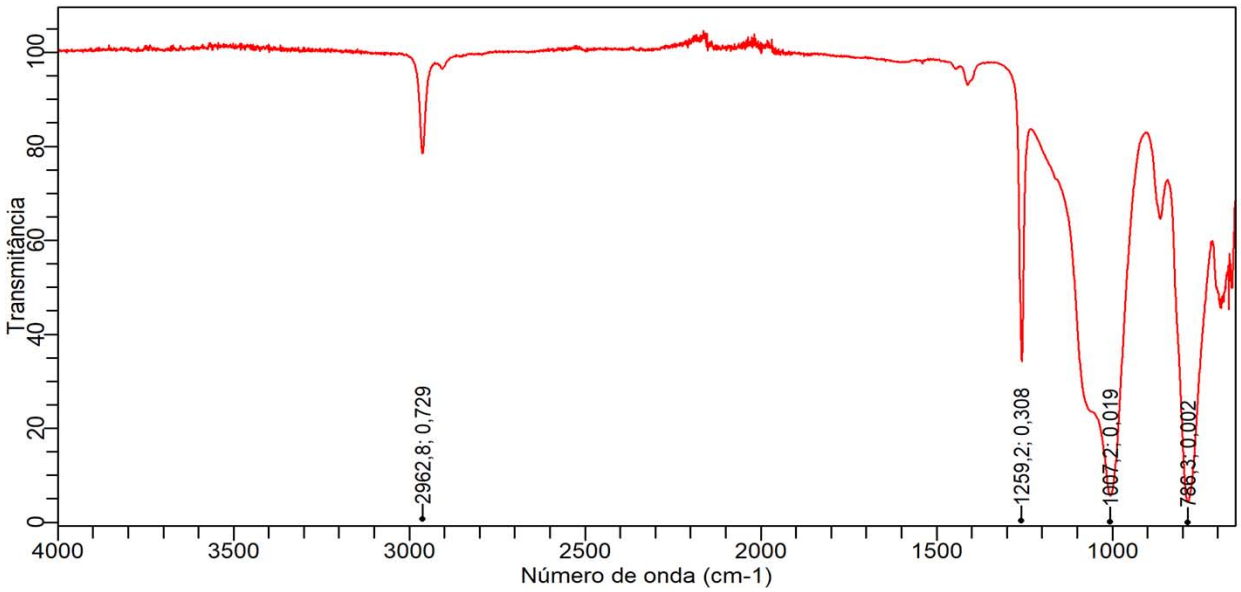
Resolution:2

Range:4000 - 650

System Status:Bom

Apodization:BoxCar (Nenhum)

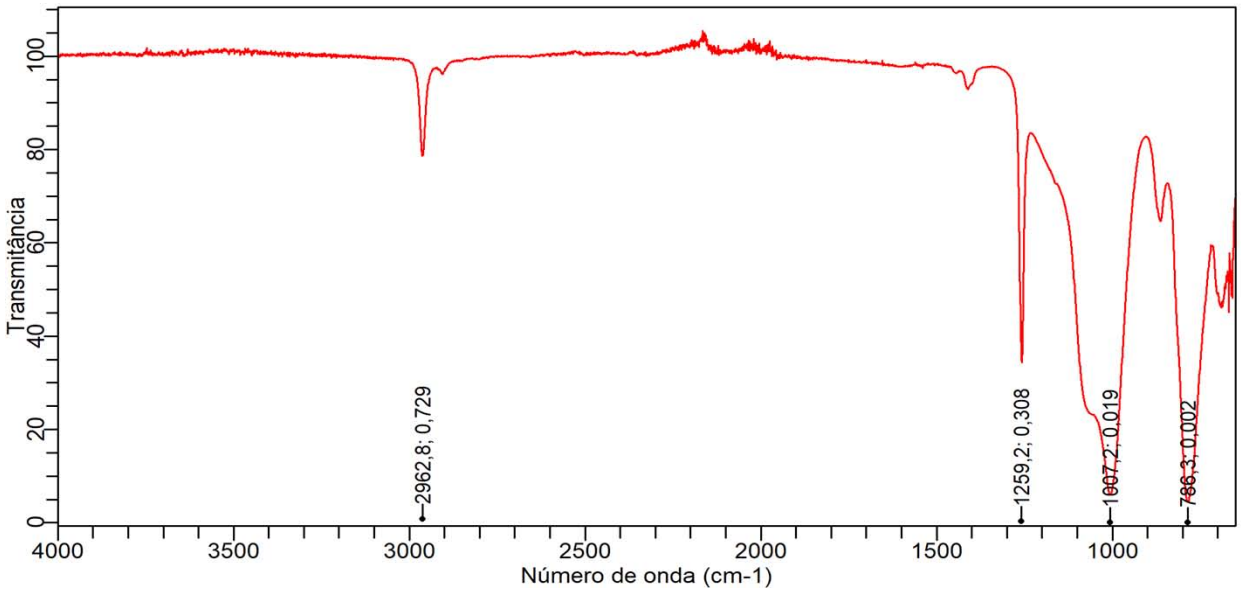
File Location:C:\Users\Public\Documents\Agilent\MicroLab\Results\\ATR - Repetibilidade Do Numero De Onda - Rep. 2_05-07-2023T10-13-54.a2r



Agilent Technologies

Sample ID:ATR - Repetibilidade Fotometrica - Rep. 1	Method Name:C:\Users\Public\Documents\Agilent\MicroLab\Methods\Qualificacao.a2m
Sample Scans:16	User:Admin
Background Scans:16	Date/Time:07/05/2023 10:17:32
Resolution:2	Range:4000 - 650
System Status:Bom	Apodization:BoxCar (Nenhum)

File Location:C:\Users\Public\Documents\Agilent\MicroLab\Results\\ATR - Repetibilidade Fotometrica - Rep. 1_05-07-2023T10-17-32.a2r



Agilent Technologies

Sample ID:ATR - Repetibilidade Fotometrica - Rep. 2

Method Name:C:\Users\Public\Documents\Agilent\MicroLab\Methods\Qualificacao.a2m

Sample Scans:16

User:Admin

Background Scans:16

Date/Time:07/05/2023 10:19:21

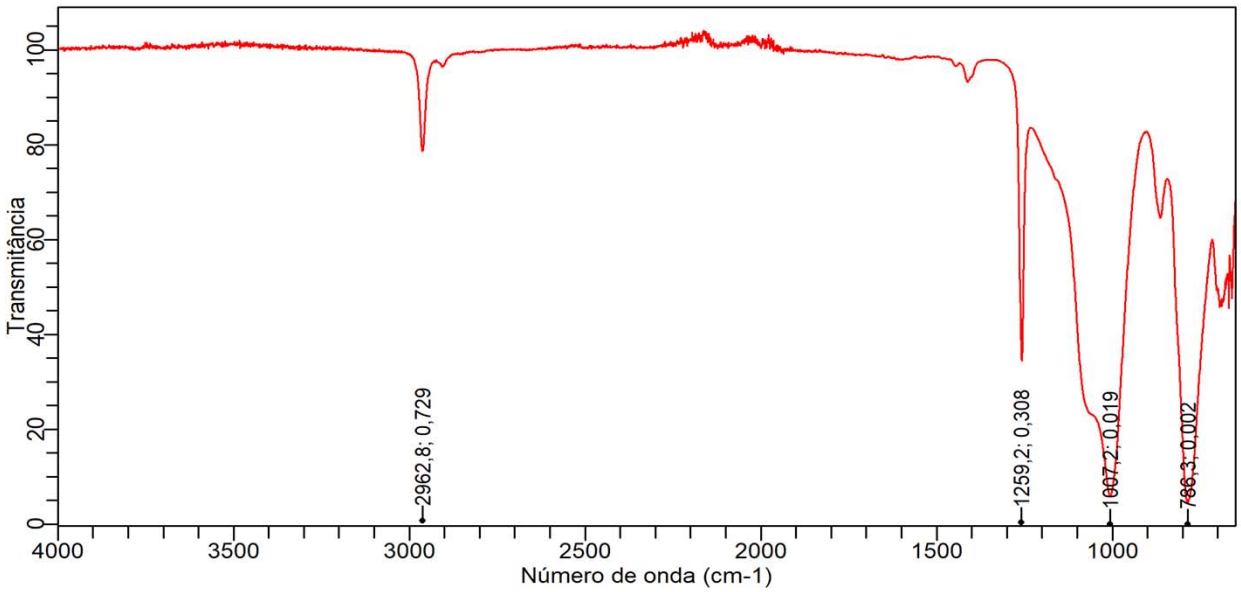
Resolution:2

Range:4000 - 650

System Status:Bom

Apodization:BoxCar (Nenhum)

File Location:C:\Users\Public\Documents\Agilent\MicroLab\Results\\ATR - Repetibilidade Fotometrica - Rep. 2_05-07-2023T10-19-21.a2r



Agilent Technologies

Sample ID:ATR - Sensibilidade

Method Name:C:\Users\Public\Documents\Agilent\MicroLab\Methods\Sensibilidade.a2m

Sample Scans:48

User:Admin

Background Scans:48

Date/Time:07/05/2023 10:29:48

Resolution:4

Range:4000 - 650

System Status:Bom

Apodization:Happ-Genzel

File Location:C:\Users\Public\Documents\Agilent\MicroLab\Results\ATR - Sensibilidade_05-07-2023T10-34-28.a2r

